# Department Of Defense Index of Specifications and Standards

## Federal Supply Class Listing (FSC) Part III

DODISS

1 September 2005

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| ATTS | AUTOMATIC TEST TECHNOLOGY STANDARDS | 516 | | |
| AVCS | AVIONICS | | | |
| CMPS | COMPOSITES TECHNOLOGY | 516 | 751 | |
| DCPS | DATA COMMUNICATIONS PROTOCOL STANDARDS | 518 | | |
| DRPR | DRAWING PRACTICES | 518 | 751 | |
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| EGDS | ENGINEERING DATA SYSTEMS | 520 | | 758 |
| EMCS | ELECTROMAGNETIC COMPATIBILITY | 520 | 752 | |
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| FACR | FACILITIES ENGINEERING & DESIGN REQUIREMENTS | 521 | 752 | |
| FNCL | FINANCIAL DATA | 529 | | |
| FORG | FORGINGS | 530 | 752 | |
| GINT | GEOSPATIAL INTELLIGENCE TECHNOLOGY | 531 | 752 | |
| HFAC | HUMAN FACTORS | 533 | | |
| INST | INFORMATION PROCESSING STANDARDS AND TECHNOLOGY | 534 | | |
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| ISDA | INTERNATIONAL STANDARDIZATION DOCUMENTS - ARMY | 535 | | |
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| MFFP | METAL FINISHES AND FINISHING PROCESSES AND PROCEDURES | 569 | 753 | |
| MGMT | MANAGEMENT | 572 | | |
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| MSSM | MODELING & SIMULATION STANDARDS & METHODOLOGIES | 579 | | |
| NDTI | NONDESTRUCTIVE TESTING & INSPECTION | 579 | 753 | |
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| TCSP | TECHNICAL SUPPORT | 594 | | |
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| TELE | FEDERAL TELECOMMUNICATIONS STANDARDS | 595 | | |
| THDS | SCREW THREADS | 596 | 754 | |
| THJM | THERMAL JOINING OF METALS (EXCEPT SOLDERING) | 596 | 754 | |
| TMSS | TECHNICAL MANUAL SPECS & STANDARDS | 597 | 754 | |

DEPARTMENT OF DEFENSE INDEX OF SPECIFICATIONS AND STANDARDS

FOREWORD

The Department of Defense Index of Specifications and Standards (DODISS) and related standardization documents is comprised of four separate parts as follows:

PART 1 - An alphabetical listing of all current and inactive standardization documents in order by the title of the document, plus all standardization documents canceled since the last basic DODISS.

PART 2 - A numerical listing of all current and inactive standardization documents in order by document identifier number, plus all standardization documents canceled since the last basic DODISS.

PART 3 - A Federal Supply Class (FSC) listing of all current and inactive standardization documents in alphabetical order within each FSC, plus all standardization canceled since the last basic DODISS. FSC's are identified in the Cataloging Handbook H2-1.

PART 4 - A numerical listing of all standardization documents canceled from 1964 to date of the current edition.

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1. This publication lists the unclassified Federal and Military specifications, standards, and related standardization documents, and those non-government standards adopted for DOD use.

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COLUMN 4 DIST STMT-Indicates the distribution statement for that document.

COLUMN 5 FSC/AREA-Contains the Federal Supply Class or Area Assignment for that document.

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10. Federal Supply Classes (FSC) (numeric) reflected in this index are listed and described in DOD Handbook H2-1. In addition, the following alpha symbols reflected in this index as an FSC indicate standardization areas (not listed in DOD Handbook H2-1) and are defined as follows:

| SYMBOL | DESCRIPTION |
|---|---|
| ADMN | Administrative Data |
| ATTS | Automatic Test Technology Standards |
| AVCS | Avionics |
| CMPS | Composites Technology |
| DCPS | Data Communications Protocol Standards |
| DRPR | Drawing Practices |
| EDRS | DOD Engineering Data Reproduction Systems |
| EGDS | Engineering Data Systems |
| EMCS | Electromagnetic Compatibility |
| ENVR | Environmental Requirements and Related Test Methods |
| FACR | Facilities Engineering and Design Requirements |
| FNCL | Financial Data |
| FORG | Forgings |
| GINT | Geospatial Intelligence Technology |
| HFAC | Human Factors |
| INST | Information Standards and Technology |
| IPSC | Information Processing Standards for Computers |
| MCCR | Mission Critical Computer Resources |
| MECA | Metal Castings |
| MFFP | Metal Finishes and Finishing Processes and Procedures |
| MGMT | Management |
| MISC | Miscellaneous |
| MSSM | Modeling and Simulation Standards and Methodologies |
| NDTI | Nondestructive Testing and Inspection |
| NUOR | Nuclear Ordnance |
| PACK | Packing, Packaging, Preservation and Transportability |
| QCIC | Quality Control/Assurance and Inspection |
| REPS | Radio-Frequency Exposure to Personnel Safety Standardization |
| SAFT | System Safety |
| SDMP | Standardization and Data Management Programs |
| SESS | Systems Engineering Standards and Specifications |
| SOLD | Soldering |
| TCSP | Technical Support |
| TCSS | Telecommunications System Standards |
| *TELE | Federal Telecommunications Standards |
| THDS | Screw Threads |
| THJM | Thermal Joining of Metals (except soldering) |
| TMSS | Technical Manual Specifications and Standards |

? AREA "TELE" is for indexing purposes only. It is not a DOD AREA Assignment.

11. International Standardization Documents have been included in the DOD Index of Specifications and Standards. They are identified under areas ISDA, ISDN and ISDF (International Standardization Documents sponsored by Army, Navy and Air Force respectively). However, ISDA, ISDN and ISDF are symbols identifying the documents as being other than those in the FSC Classes and Areas reflected in the Standardization Directory (SD-1).

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SD replaced by SO
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WS replaced by SE
DO replaced by S O
CL replaced by SO

Army

WV replaced by AR
WC re placed by AR or AL
PA replaced by AR
OR replaced by AR
ME replaced by AV or CR4
SC replaced by CR
SC1 replaced by AC2
SC2 replaced by CR5
SC3 replaced by AC1
TR replaced by AV
TS replaced by AV
MU replaced by AV
ET1 replaced by ET
ER replaced by CR
AD replaced by CR
CU replaced by CR
EL replaced by CR
HD replaced by CR
AL replaced by AR
CR5 w/no replacement 5/2001
A C2 w/no replacement
MO replaced by AV
LM replaced by DAU

Navy

WP replaced by OS
YD1 replaced by YD2
YD2 replaced by YD
YD3 replaced by YD

Air Force

AF replaced by 11 or 17
95 replaced by 10
90 replaced by 02
89 replaced by 13
85 replaced by 11
82 replaced by 99
80 replaced by 99
79 replaced by 82
69 replaced by 11
45 replaced by 11
43 replaced by 69
32 replaced by 11
31 replaced by 11
30 replaced by 84
27 replaced by 22
26 replaced by 10
25 replaced by 16
23 replaced by 10
21 replaced by 11
20 replaced by 11
17 replaced by 11
14 replaced by 19
12 w/no replacement

Defense Logistics Agency

CS replaced by CC
ES replaced by CC
IP replaced by GS

Misc. (Other)

CI replaced by MP
JT replaced by DC
DD replaced by DC4
JS replaced by DC 5
DC8 replaced by DC5

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| Last Action | DOCUMENT NUMBER | DOCUMENT TITLE | Distribution | FSC/Area | MCA | Prep. Acty | Date |
|---|---|---|---|---|---|---|---|
| | MIL-G-1298A NOT 2 | GUNS, MACHINE, CALIBRE .50, BROWNING, M2, HEAVY BARREL[CUST: AR OS 99] [REVIEW: 11 MC] | A | 1005 | | AR | 22-SEP-00 |
| | MIL-B-1309E(1) NOT 3 | BAYONET-KNIVES[CUST: AR] [REVIEW: MC] | A | 1005 | | AR | 27-APR-05 |
| | MIL-I-8670B | INSTALLATION OF FIXED GUNS AND ASSOCIATED EQUIPMENT IN NAVAL AIRCRAFT[CUST: AS] | A | 1005 | | AS | 16-SEP-93 |
| | MIL-M-13529D(1) | MOUNT, GUN, RING TYPE, REVOLVING[CUST: AR] [REVIEW: AT] | A | 1005 | | AR | 30-JAN-87 |
| | MIL-G-45140B(1) | GUN, SPOTTING, CALIBER .50, M8C[CUST: AR MC] [REVIEW: 84 OS] | A | 1005 | | AR | 15-MAR-88 |
| | MIL-DTL-45500E(2) | GUN, AUTOMATIC, 20MM, GENERAL SPECIFICATION FOR[CUST: AR 99] | A | 1005 | | 84 | 27-MAY-03 |
| | MIL-DTL-45500/1A(1) NOT 1 | GUN, AUTOMATIC, 20MM: M61 AND M61A1[CUST: AR] | A | 1005 | | AR | 13-AUG-04 |
| | MIL-DTL-45500/5A(1) NOT 1 | GUN, AUTOMATIC, 20MM: THREE-BARREL, HIGH RATE, M197 AND M197E1[CUST: AR] | A | 1005 | | AR | 13-AUG-04 |
| | MIL-DTL-45500/6(1) NOT 1 | GUN, AUTOMATIC, 20MM: M61A2[CUST: AR] | A | 1005 | | AR | 13-AUG-04 |
| | MIL-F-45557B NOT 1 | FEEDER, AUTOMATIC GUN, M3A1[CUST: AR 99] [REVIEW: 84 AS MC] | A | 1005 | | AR | 28-MAY-87 |
| | MIL-F-45598A | FEEDER, DELINKING, AIRCRAFT MACHINE GUN: MAU-56/A[CUST: AR 99] [REVIEW: 84] | A | 1005 | | AR | 20-JAN-94 |
| | MIL-M-45920(1) | MACHINE GUN, AIRCRAFT 7.62MM. M134 (GAU-2B/A)[CUST: AR OS 99] | A | 1005 | | AR | 14-DEC-76 |
| | MIL-M-45945A NOT 2 | MACHINE GUN, 7.62MM: M60D[CUST: AR MC 84] | A | 1005 | | AR | 13-OCT-00 |
| | MIL-R-45979(1) | RIFLE, 7.62MM, M14, NATIONAL MATCH[CUST: AR OS] | A | 1005 | | AR | 18-AUG-86 |
| | MIL-H-48671 | HOLSTER, HIP, M12[CUST: AR] | A | 1005 | | AR | 02-FEB-88 |
| | MIL-T-63536 NOT 3 | TURRET SUBSYSTEM, UNIVERSAL (UTS), FOR ARMAMENT SUBSYSTEM, HELICOPTER, 20MM, M97E1 & M97E2, LOGIC CONTROL UNIT ASSEMBLY FOR[CUST: AR] | A | 1005 | | AR | 02-DEC-96 |
| | MIL-G-71047(1) | MACHINE, GUN, CALIBER .50, AIRCRAFT, XM296[CUST: AR] | A | 1005 | | AR | 16-APR-03 |
| | MIL-G-85103B | GUN SYSTEM, 25MM (AV-8B)[CUST: AS] | A | 1005 | | AS | 05-MAY-82 |
| | MIL-G-85536(1) NOT 1 | GUN SYSTEM, 25-MM, AIRCRAFT A/A49E-10[CUST: AS] | A | 1005 | | AS | 02-OCT-91 |
| | MIL-STD-1913(1) NOT 1 | DIMENSIONING OF ACCESSORY MOUNTING RAIL FOR SMALL ARMS WEAPONS[Interface Standard][CUST: AR] | A | 1005 | | AR | 20-APR-04 |
| | MIL-PRF-71229C(1) | MOUNT, GUN 120MM[CUST: AT] [REVIEW: AR] | A | 1015 | | AT | 13-MAY-02 |
| | MIL-C-10049A(1) NOT 3 | CANNON, 76MM GUN, M32[CUST: AR] | A | 1015 | | AR | 10-OCT-96 |
| | MIL-C-10888D NOT 4 | CANNON, 4.2 INCH MORTAR: M30 AND MOUNT, 4.2 INCH MORTAR: M24A1[CUST: AR] | A | 1015 | | AR | 10-OCT-96 |
| | MIL-H-70795(1) | HOWITZER, LIGHT, TOWED, 105MM: M119A1[CUST: AR] | C | 1015 | | AR | 24-FEB-93 |
| | MIL-C-70796 NOT 4 | CANNON, 105MM HOWITZER: M20[CUST: AR] | B | 1015 | | AR | 21-APR-05 |
| | MIL-C-70797 | CARRIAGE, 105MM HOWITZER: H12591201[CUST: AR] | C | 1015 | | AR | 22-OCT-90 |
| | MIL-B-70953(1) NOT 2 | BUFFER, RECOIL MECHANISM ASSEMBLY, 105MM HOWITZER, F12591210[CUST: AR] | B | 1015 | | AR | 21-APR-05 |
| | A-A-59156A | DISPERSER AND RIOT CONTROL AGENT, MANUALLY CARRIED[CUST: EA MC] | A | 1040 | / | EA | 20-JAN-05 |
| | MIL-T-82571A | TORPEDO TUBE, SURFACE VESSEL, MARK 32 MOD 9 (FOR TORPEDOES MK 44 MOD 1 AND MK 46 MOD 1)[CUST: OS] | A | 1045 | | OS | 31-JAN-75 |
| | MIL-A-81918(2) | ADAPTER, LAUNCHER, AIRCRAFT, ADU-299A/A[CUST: AS] [REVIEW: GS] | A | 1055 | | AS | 22-SEP-83 |
| | MIL-L-81979 | LAUNCHERS, ROCKET LAU-10C/A AND LAU-10D/A[CUST: AS] | A | 1055 | | AS | 15-AUG-74 |
| | MIL-L-85546B | LAUNCHER, ROCKET LMU-23A/E AND LMU-23B/E[CUST: AS] | A | 1055 | | AS | 30-NOV-90 |
| | MIL-L-85590 | LAUNCHER, ROCKET, LAU-61C/A THERMAL PROTECTED AND LAU-68D/A THERMAL PROTECTED[CUST: AS] | A | 1055 | | AS | 08-APR-85 |
| | MIL-L-85776A | LAUNCHER, ROCKET LMU-24A/E AND LMU-24B/E[CUST: AS] | A | 1055 | | AS | 30-NOV-90 |
| | MIL-PRF-21402A NOT 1 | CABLE ASSEMBLIES, NON-MAGNETIC (ORDNANCE)[CUST: OS] | A | 1075 | | OS | 18-MAR-92 |
| | MIL-C-17694H | CABLE AND CABLE ASSEMBLIES, SPECIAL PURPOSE, ELECTRICAL, MAGNETIC MINESWEEPING GENERAL SPECIFICATION FOR[CUST: SH] | A | 1075 | | SH | 19-OCT-90 |
| | MIL-C-17694/1 | CABLE AND CABLE ASSEMBLIES, SPECIAL PURPOSE, ELECTRICAL MAGNETIC MINESWEEPING, QUAD CABLE AND QUAD CABLE ASSEMBLIES[CUST: SH] | A | 1075 | | SH | 19-OCT-90 |
| | MIL-C-24404 SUP 1 | CONNECTION BOX, 15 FEET SUBMERSIBLE, FOR DEGAUSSING CABLES (NAVAL SHIPBOARD USE) GENERAL SPECIFICATION FOR[CUST: SH] | A | 1075 | | SH | 01-SEP-71 |
| | MIL-C-24404/1 | CONNECTION BOX, 15 FEET SUBMERSIBLE, FOR DEGAUSSING CABLES (SYMBOL NUMBERS 477.1 AND 477.2)[CUST: SH] | A | 1075 | | SH | 01-SEP-71 |
| | MIL-C-24404/2 | CONNECTION BOX, 15 FEET SUBMERSIBLE, FOR DEGAUSSING CABLES (SYMBOL NUMBERS 478.2, 478.3, 478.4)[CUST: SH] | A | 1075 | | SH | 01-SEP-71 |
| | MIL-C-24404/3 | CONNECTION BOX, 15 FEET SUBMERSIBLE, FOR DEGAUSSING CABLES (SYMBOL NUMBERS 479.1 AND 479.2)[CUST: SH] | A | 1075 | | SH | 01-SEP-71 |
| | MIL-C-24404/4 NOT 2 | CONNECTION BOX, 15 FEET SUBMERSIBLE, FOR DEGAUSSING CABLES (SYMBOL NUMBERS 480.3, 480.4, 480.5, 480.6, 480.7)[CUST: SH] | A | 1075 | | SH | 06-JAN-03 |
| | MIL-C-24524(1) | CABLE ASSEMBLIES, MAGNETIC MINESWEEPING, TYPE CL2B[CUST: SH] | A | 1075 | | SH | 10-APR-95 |
| | MIL-C-81953 | CABLE ASSEMBLY, MAGNETIC SWEEP MARK 17 MOD 1[CUST: AS] | A | 1075 | | AS | 24-OCT-73 |
| | MIL-PRF-53134 | ULTRALIGHTWEIGHT CAMOUFLAGE NET SYSTEM (ULCANS)[CUST: CR4 MC] [REVIEW: AV CR GL MI] | A | 1080 | | CR4 | 26-JAN-96 |
| | MIL-C-20109(1) NOT 2 | COPPER PRESSURE CYLINDERS AND COPPER PRESSURE SPHERES, CANNON (MAJOR AND MEDIUM), CANNON (MINOR), SMALL ARMS, AND PISTOL AND REVOLVER[CUST: AR] [REVIEW: AV] | A | 1090 | | AR | 11-OCT-96 |
| | MIL-C-49514 NOT 1 | COPPER CRUSHER SPHERES FOR CANNON AND MORTAR PRESSURE GAUGES, GENERAL SPECIFICATION FOR[CUST: TE MC 99] [REVIEW: AR OS] | A | 1090 | | TE | 04-OCT-00 |
| | MIL-PRF-53007B NOT 1 | ROLLER KIT, ROLLER, MINE CLEARING: TRACK-WIDTH, TANK-MOUNTED[CUST: AT] | A | 1095 | | AT | 15-APR-04 |
| | MIL-A-5034B NOT 1 | ADAPTER, BOMB RACK, 30 INCH, AERO 1A[CUST: AV AS 11] | A | 1095 | | AS | 02-MAR-87 |
| | MIL-I-8671D | INSTALLATION OF DROPPABLE STORES AND ASSOCIATED RELEASE SYSTEMS[CUST: AS] | A | 1095 | | AS | 28-JAN-94 |
| | MIL-B-19906A(1) | BOMB RACK AND ROCKET LAUNCHER, COMBINATION, AERO 15 SERIES[CUST: AS] | A | 1095 | | AS | 15-OCT-68 |
| | MIL-R-22618(1) | RELEASE, BOMB SHACKLE, AERO 7A, SERIES AND RELEASE, BOMB RACK AERO 7B SERIES[CUST: AS] | A | 1095 | | AS | 15-AUG-63 |
| | MIL-R-22623A(1) | RACK, BOMB EJECTOR, AIRCRAFT, AERO 20A AND AERO 20B SERIES[CUST: AS] | A | 1095 | | AS | 15-SEP-80 |
| | MIL-R-23818 | RACK, BOMB, MULTIPLE PRACTISE A/A 37B-3[CUST: AS] | A | 1095 | | AS | 15-AUG-64 |
| | MIL-S-23895(1) | SHACKLE, BOMB, MARK 8 MOD 5[CUST: AS] | A | 1095 | | AS | 15-DEC-65 |
| | MIL-M-48658(2) | MOUNTING KIT, MINE DISPENSER: GROUND SYSTEM FOR M139 DISPENSER[CUST: AR] | E | 1095 | | AR | 13-DEC-94 |
| | MIL-I-52997(2) | INSTALLATION FIXTURE KIT, ROLLER, MINE CLEARING: TRACK-WIDTH, TANK-MOUNTED[CUST: AT] | A | 1095 | | AT | 03-JUN-85 |
| | MIL-R-53002(2) | RETROFIT KIT, ROLLER, MINE CLEARING, TRACK WIDTH, TANK MOUNTED[CUST: AT] | A | 1095 | | AT | 04-JUN-85 |
| | MIL-M-53008(2) | MOUNTING KIT ROLLER, MINE CLEARING, TRACK WIDTH, TANK MOUNTED[CUST: AT] | A | 1095 | | AT | 17-OCT-85 |

| Last Action | DOCUMENT NUMBER | DOCUMENT TITLE | Distribution | FSC/Area | MCA | Prep. Acty | Date |
|---|---|---|---|---|---|---|---|
| | MIL-C-70629A(2) | CONTROL, MINE DISPENSER FOR THE UNIVERSAL MINE DISPENSER SYSTEM, M139[CUST: AR] | D | 1095 | | AR | 13-OCT-95 |
| | MIL-C-70770(3) | CONTAINERS, SHIPPING AND STORAGE: PA 137, PA 138 AND PA 141, FOR THE M139 MINE DISPENSER SYSTEM[CUST: AR] | A | 1095 | | AR | 06-SEP-96 |
| | MIL-B-70792A(2) | BASE, MINE DISPENSER: LAUNCHER RACK, FOR THE M139 SYSTEM[CUST: AR] | D | 1095 | | AR | 31-MAR-03 |
| | MIL-R-81839(1) | RACK, BOMB, AIRCRAFT, BRU-12/A[CUST: AS] | A | 1095 | | AS | 21-DEC-83 |
| | MIL-C-81842A | CONNECTOR ASSEMBLIES FOR BOMB RACK ELECTRIC FUZING PROVISIONS[CUST: AS] | A | 1095 | | AS | 01-SEP-76 |
| | MIL-R-81939B(1) | RACK, BOMB EJECTOR, AIRCRAFT, BRU-10, BRU-11, AND BRU-19 SERIES[CUST: AS] | A | 1095 | | AS | 06-FEB-84 |
| | MIL-R-81965A(1) | RACK, BOMB, AIRCRAFT, BRU-14 AND BRU-15 SERIES[CUST: AS] | A | 1095 | | AS | 01-NOV-76 |
| | MIL-H-85042A | HOOKS, BOMB RACK, GENERAL SPECIFICATION FOR[CUST: AS] | A | 1095 | | AS | 11-FEB-83 |
| | MIL-A-85046 | ACTUATOR, LINEAR, ELECTROMECHANICAL[CUST: AS] | A | 1095 | | AS | 07-SEP-76 |
| | MIL-A-85072A | ACTUATOR, ELECTROMECHANICAL, LINEAR[CUST: AS] | A | 1095 | | AS | 01-MAY-87 |
| | MIL-R-85320(1) | RACK, BOMB EJECTOR, AIRCRAFT, BRU-20, BRU-21, BRU-22, BRU-23, BRU-24 AND BRU-25 SERIES[CUST: AS] | A | 1095 | | AS | 19-AUG-80 |
| | MIL-R-85323(1) | RACK, BOMB, MULTIPLE EJECTOR, A/A37B-6 SERIES AND TRIPLE EJECTOR, A/A37B-5 SERIES[CUST: AS] | A | 1095 | | AS | 20-AUG-80 |
| | MIL-R-85325(1) | RACK, BOMB EJECTOR, AIRCRAFT, AERO 27A[CUST: AS] | A | 1095 | | AS | 19-AUG-80 |
| | MIL-A-85802 | ACTUATOR, ELECTROMECHANICAL, LINEAR[CUST: AS] | A | 1095 | | AS | 10-OCT-86 |
| | MIL-R-85895(1) | RACK, BOMB EJECTOR, AIRCRAFT BRU-32/A[CUST: AS] | A | 1095 | | AS | 18-MAR-91 |
| | MIL-STD-2088A(1) | BOMB RACK UNIT (BRU), AIRCRAFT, GENERAL DESIGN CRITERIA FOR[Design Criteria Standard][CUST: AV AS 22] [REVIEW: 11] | A | 1095 | | AS | 05-MAY-97 |
| | A-A-50747(1) NOT 1 | POUCH, AMMUNITION MAGAZINE, 9MM[CUST: AR OS 99] | A | 1095 | / | 84 | 05-MAY-93 |
| | A-A-50748(1) NOT 1 | HOLSTER, HIP, PISTOL, SEMI-AUTOMATIC, 9MM[CUST: AR OS 99] | A | 1095 | / | 84 | 26-JUL-93 |
| | MIL-DTL-13931J | CANNON: GENERAL SPECIFICATION FOR[CUST: AR AS] [REVIEW: MC OS] | A | 10GP | | AR | 16-AUG-99 |
| | DOD-HDBK-778 | RECOIL SYSTEMS METRIC[CUST: AR] | A | 10GP | | AR | 18-JUL-88 |
| | MIL-HDBK-785 | DESIGN OF TOWED ARTILLERY WEAPON SYSTEMS[CUST: AR] | A | 10GP | | AR | 30-MAR-90 |
| | MIL-PRF-21479B NOT 1 | CABLE ASSEMBLIES, GENERAL SPECIFICATION FOR (ORDNANCE)[CUST: OS] | A | 1135 | | OS | 08-JAN-92 |
| | MIL-STD-1822 | NUCLEAR CERTIFICATION OF WEAPON SYSTEMS, SUBSYSTEMS, AND ASSOCIATED FACILITIES AND EQUIPMENT[Military Standard][CUST: 22] | A | 11GP | | 22 | 30-SEP-94 |
| | MIL-PRF-71185 | DYNAMIC REFERENCE UNIT HYBRID (DRUH)[CUST: AR] | A | 1220 | | AR | 30-JUL-99 |
| | MIL-S-64045/108 | SCALE, GRAPHICAL FIRING, PAD M864, LOW ANGLE, (155-AU-PADM864) CHARGE 8, (P/N 11785434-1 17)[CUST: AR] | A | 1220 | | AR | 16-OCT-01 |
| | MIL-S-64045/109 | SCALE, GRAPHICAL SITE, PAD M864, LOW ANGLE, (155-AU-PADM864) CHGS 7W AND 8R, (P/N 11785434-1 18)[CUST: AR] | A | 1220 | | AR | 16-OCT-01 |
| | MIL-S-64045/110 | SCALE, GRAPHICAL FIRING, PAD M864, LOW ANGLE, (155-AU-PADM864) CHGS 7W & 7R, (P/N 11785434-119)[CUST: AR] | A | 1220 | | AR | 16-OCT-01 |
| | MIL-S-64045/111 | SCALE, GRAPHICAL FIRING, HE M106, (8-Q-L), CHARGE 9, (P/N 11785434-132)[CUST: AR] | A | 1220 | | AR | 16-OCT-01 |
| | MIL-S-64045/112 | SCALE, GRAPHICAL FIRING, HE M483AL/M825, LOW ANGLE, (155-ADD-Q-O) CHARGE SR, (P/N 11785434-133)[CUST: AR] | A | 1220 | | AR | 16-OCT-01 |
| | MIL-S-64045/113 | SCALE, GRAPHICAL SITE, HE M483AL/M825, (155-ADD-Q-O) (P/N 11785434-134)[CUST: AR] | A | 1220 | | AR | 16-OCT-01 |
| | MIL-S-64045/114 | SCALE, GRAPHICAL FIRING, HE M509A1, LOW ANGLE, (8-T-L) CHGS 1 & 2, (P/N 11785434-135)[CUST: AR] | A | 1220 | | AR | 16-OCT-01 |
| | MIL-S-64045/115 | SCALE, GRAPHICAL FIRING, HE M509A1, LOW ANGLE, (8-T-1) CHGS 3 & 4, (P/N 11785434-136)[CUST: AR] | A | 1220 | | AR | 16-OCT-01 |
| | MIL-S-64045/116 | SCALE, GRAPHICAL FIRING, HE M509A1, LOW ANGLE, (8-T-1) CHGS 5G & 5W, (P/N 11785434-137)[CUST: AR] | A | 1220 | | AR | 16-OCT-01 |
| | MIL-S-64045/117 | SCALE, GRAPHICAL FIRING, HE M509A1, LOW ANGLE, (8-T-1) CHGS 6 & 7, (P/N 11785434-13S)[CUST: AR] | A | 1220 | | AR | 16-OCT-01 |
| | MIL-S-64045/118 | SCALE, GRAPHICAL FIRING, HE M509A1, LOW ANGLE, (8-T-L) CHGS 8 & 9, (P/N 11785434-139)[CUST: AR] | A | 1220 | | AR | 16-OCT-01 |
| | MIL-S-64045/119 | SCALE, GRAPHICAL FIRING, HE M509A1, HIGH ANGLE, (8-T-1) (P/N 11785434-140)[CUST: AR] | A | 1220 | | AR | 16-OCT-01 |
| | MIL-S-64045/120 | SCALE, GRAPHICAL SITE, HE M509A1, (P/N 11785434-141)[CUST: AR] | A | 1220 | | AR | 16-OCT-01 |
| | MIL-S-64045/121 | SCALE, GRAPHICAL FIRING, HE M483A1/M825A1, W/ICM, LOW ANGLE, (155-AN-2), CHGS 3G AND 4G, (P/N 11785434-142)[CUST: AR] | A | 1220 | | AR | 16-OCT-01 |
| | MIL-S-64045/122 | SCALE, GRAPHICAL FIRING, HE M483AL/M825AL, W/ICM, LOW ANGLE, (155-AN-2) CHARGE 5G, (P/N 11785434-143)[CUST: AR] | A | 1220 | | AR | 16-OCT-01 |
| | MIL-S-64045/123 | SCALE, GRAPHICAL FIRING, HE M483A1/M825A1, W/ICM, LOW ANGLE, (155-AN-2) CHGS 3W AND 4W, (P/N 11785434-144)[CUST: AR] | A | 1220 | | AR | 16-OCT-01 |
| | MIL-S-64045/124 | SCALE, GRAPHICAL FIRING, HE M483A1/M825A1, W/ICM, LOW ANGLE, (155-AN-2) CHGS 5W AND 6W, (P/N 11785434-145)[CUST: AR] | A | 1220 | | AR | 16-OCT-01 |
| | MIL-S-64045/125 | SCALE, GRAPHICAL FIRING, HE M483ALIM825A1, W/ICM, LOW ANGLE, (155-AN-2) CHGS 7W & 7R, (P/N 11785434-146)[CUST: AR] | A | 1220 | | AR | 16-OCT-01 |
| | MIL-S-64045/126 | SCALE, GRAPHICAL FIRING, HE M483A1/M825A1, W/ICM, HIGH ANGLE, (155-AN-2) CHGS 3G-4G-5G, (P/N 11785434-147)[CUST: AR] | A | 1220 | | AR | 16-OCT-01 |
| | MIL-S-64045/127 | SCALE, GRAPHICAL FIRING, HE M483A1/M825A1, W/ICM, HIGH ANGLE, (155-AN-2) CHGS 3W-4W-5W-6W-7W-7R (P/N 11785434-148)[CUST: AR] | A | 1220 | | AR | 16-OCT-01 |
| | MIL-S-64045/128 | SCALE, GRAPHICAL SITE, HE M483A1/M825A1, W/ICM (155-AN-2) (P/N 11785434-149)[CUST: AR] | A | 1220 | | AR | 16-OCT-01 |
| | MIL-S-64045/129 | SCALE, GRAPHICAL SITE, M483A1/M825A1, W/ICM, (155-AN-2) (P/N 11785434-150)[CUST: AR] | A | 1220 | | AR | 16-OCT-01 |
| | MIL-S-64045/130 | SCALE, GRAPHICAL FIRING, M3 14, ILLUMINATING, (105-AS-3) CHGS 3 AND 4, (P/N 11785434-129)[CUST: AR] | A | 1220 | | AR | 16-OCT-01 |
| | MIL-S-64045/131 | SCALE, GRAPHICAL FIRING, M314, ILLUMINATING, (105-AS-3) CHGS 5 AND 6, (P/N 11785434-130)[CUST: AR] | A | 1220 | | AR | 16-OCT-01 |
| | MIL-S-64045/132 | SCALE, GRAPHICAL FIRING, M314, ILLUMINATING, (105-AS-3)[CUST: AR] | A | 1220 | | AR | 16-OCT-01 |
| | MIL-S-64045/133 | SCALE, GRAPHICAL FIRING, HE M1, LOW ANGLE (105-AS-3) CHG 1 & 2, (P/N 11785434-120)[CUST: AR] | A | 1220 | | AR | 29-SEP-03 |
| | MIL-S-64045/134 | SCALE, GRAPHICAL FIRING, HE M1, LOW ANGLE (105-AS-3) CHG 3 & 4, (P/N 11785434-121)[CUST: AR] | A | 1220 | | AR | 29-SEP-03 |
| | MIL-S-64045/135 | SCALE, GRAPHICAL FIRING, HE M1, LOW ANGLE (105-AS-3) CHG 5 & 6, (P/N 11785434-122)[CUST: AR] | A | 1220 | | AR | 29-SEP-03 |
| | MIL-S-64045/136 | SCALE, GRAPHICAL FIRING, HE M1, LOW ANGLE (105-AS-3) CHG 7, (P/N 11785434-123)[CUST: AR] | A | 1220 | | AR | 29-SEP-03 |

| Last Action | DOCUMENT NUMBER | DOCUMENT TITLE | Distribution | FSC/Area | MCA | Prep. Acty | Date |
|---|---|---|---|---|---|---|---|
| | MIL-S-64045/137 | SCALE, GRAPHICAL FIRING, HE M1, HIGH ANGLE (105-AS-3), (P/N 11785434-124)[CUST: AR] | A | 1220 | | AR | 29-SEP-03 |
| | MIL-S-64045/138 | SCALE, GRAPHICAL FIRING, HE M1, LOW ANGLE/HIGH ANGLE (105-AS-3) CHG 8, (P/N 11785434-125)[CUST: AR] | A | 1220 | | AR | 29-SEP-03 |
| | MIL-S-64045/139 | SCALE, GRAPHICAL SITE, HE M1 (105-AS-3), (P/N 11785434-126)[CUST: AR] | A | 1220 | | AR | 29-SEP-03 |
| | MIL-S-64045/140 | SCALE, GRAPHICAL SITE, HE M760 (105-AS-3), (P/N 11785434-127)[CUST: AR] | A | 1220 | | AR | 29-SEP-03 |
| | MIL-S-64045/141 | SCALE, GRAPHICAL FIRING, M314 ILLUMINATING (105-AS-3), CHG 1 & 2, (P/N 11785434-128)[CUST: AR] | A | 1220 | | AR | 29-SEP-03 |
| | MIL-PRF-32062 | CASE, CARRYING FOR M198/M119 FIRE CONTROL OPTICS[CUST: AR] | A | 1240 | | AR | 15-MAR-00 |
| | MIL-PRF-71223 | TELESCOPE ASSEMBLY, BORESIGHT, COMMON[CUST: AR] | A | 1240 | | AR | 17-SEP-96 |
| | MIL-F-21424A NOT 1 | FILTERS, POLARIZING (FOR OPTICAL INSTRUMENTS)[CUST: OS] | A | 1240 | | OS | 07-SEP-88 |
| | MIL-P-46337B(1) NOT 2 | PERISCOPE, TANK, M35[CUST: AR] | A | 1240 | | AR | 27-NOV-96 |
| | MIL-M-46366A(2) NOT 2 | MOUNT, TELESCOPE& M90[CUST: AR] | A | 1240 | | AR | 12-SEP-90 |
| | MIL-S-46371(3) NOT 2 | SIGHT, INFINITY, 8635466[CUST: AR] | A | 1240 | | AR | 29-JUL-99 |
| | MIL-C-48478C NOT 2 | CIRCUIT CARD ASSEMBLY - INVERTER AND +15 VOLT REGULATOR[CUST: AR] | A | 1240 | | AR | 06-MAR-00 |
| | MIL-C-48480C NOT 2 | CIRCUIT CARD ASSEMBLY - LOGIC AND REFERENCE[CUST: AR] | A | 1240 | | AR | 09-MAR-00 |
| | MIL-C-48481C NOT 2 | CIRCUIT CARD ASSEMBLY - FTS INPUT SIMULATOR AND DL TEST[CUST: AR] | A | 1240 | | AR | 16-FEB-00 |
| | MIL-C-48483C NOT 4 | CIRCUIT CARD ASSEMBLY - COMPARATOR, TYPE I[CUST: AR] | A | 1240 | | AR | 10-APR-00 |
| | MIL-T-48554A(1) | TELESCOPE, PANORAMIC: M137 AND M137A1[CUST: AR] | A | 1240 | | AR | 01-DEC-94 |
| | MIL-M-48557A | MOUNT, TELESCOPE AND QUADRANT: M171[CUST: AR] | A | 1240 | | AR | 15-MAY-90 |
| | MIL-T-48558B | TELESCOPE, ELBOW: M138[CUST: AR] | A | 1240 | | AR | 29-MAY-90 |
| | MIL-M-48559A | MOUNT, TELESCOPE AND QUADRANT: M172[CUST: AR] | A | 1240 | | AR | 30-MAR-90 |
| | MIL-M-48640(1) | MUZZLE BORESIGHT DEVICE 9364909 (M27 FOR 120MM GUN TUBE)[CUST: AR] | A | 1240 | | AR | 29-APR-91 |
| | MIL-DTL-62420B | PERISCOPE, TANK[CUST: AT] | A | 1240 | | AT | 04-SEP-98 |
| | MIL-DTL-62478B | COUPLER, OPTICAL[CUST: AT] | A | 1240 | | AT | 09-SEP-98 |
| | MIL-M-70542(1) | MUZZLE BORESIGHT DEVICE 11785384 (M26 FOR M105MM GUN TUBE)[CUST: AR] | A | 1240 | | AR | 29-APR-91 |
| | MIL-M-70742(1) | MOUNT, TELESCOPE AND QUADRANT: M187[CUST: AR] | A | 1240 | | AR | 14-JUN-91 |
| | MIL-M-71028A | MOUNT, TELESCOPE: 9356166[CUST: AR] | A | 1240 | | AR | 30-OCT-92 |
| | MS51607B NOT 2 | VALVE STEM, PURGING (WITH FILTER)[CUST: AR] [REVIEW: AT] | A | 1240 | | AR | 02-DEC-96 |
| | MIL-M-46379A | MOUNT SIGHT, INFINITY REFLEX. 10511780 AND 10553489[CUST: AR] [REVIEW: GS] | A | 1270 | | AR | 03-JUN-68 |
| | MIL-S-60233C(3) | SIGHT, REFLEX, HELICOPTER: M60A1[CUST: AR] [REVIEW: GS] | A | 1270 | | AR | 30-MAR-90 |
| | MIL-S-60828A(2) | SIGHT, REFLEX: M70E1[CUST: AR] [REVIEW: GS] | A | 1270 | | AR | 13-AUG-90 |
| | MIL-S-60891B(1) | SIGHT, REFLEX: M73[CUST: AR] [REVIEW: GS] | A | 1270 | | AR | 27-SEP-89 |
| | MIL-S-70442 NOT 1 | SIGHT, HELICOPTER, HEAD-UP SUBSYSTEM: M76[CUST: AR] [REVIEW: GS] | A | 1270 | | AR | 10-APR-89 |
| | MIL-P-70486(1) | PROCESSOR, SIGNAL, FIRE AND FLIGHT AIR DATA SUBSYSTEM, HELICOPTER ARMAMENT: M143[CUST: AR] [REVIEW: GS] | A | 1270 | | AR | 13-AUG-90 |
| | MIL-D-70487(1) | DETECTOR, WIND DIRECTION, SPEED, AND TEMPERATURE, FIRE AND FLIGHT AIR DATA SUBSYSTEM, HELICOPTER ARMAMENT: M143[CUST: AR] [REVIEW: GS] | A | 1270 | | AR | 13-AUG-90 |
| | MIL-C-50652/4A(1) NOT 2 | CIRCUIT CARD ASSEMBLY: 10548046 (COUNTER, RANGE)[CUST: AR] | A | 1285 | | AR | 29-OCT-96 |
| | MIL-C-50652/10 NOT 2 | CIRCUIT CARD ASSEMBLY, 10548012 (COUNTER B, RANGE RATE)[CUST: AR] | A | 1285 | | AR | 29-OCT-96 |
| | MIL-R-70560B | RADAR SET AN/VPS-2A: 9360797 (RANGE ONLY RADAR)[CUST: AR] | A | 1285 | | AR | 04-DEC-91 |
| | MIL-PRF-71196 | SENSOR, VEHICLE MOTION[CUST: AR] | A | 1290 | | AR | 24-JAN-02 |
| | MIL-A-13338E(1) NOT 1 | AIMING CIRCLE: M2 AND M2A2[CUST: AR] | A | 1290 | | AR | 24-OCT-88 |
| | MIL-S-17000N SUP 1 | SWITCHING EQUIPMENT, COMBAT SYSTEM, COMMAND AND CONTROL, FIRE CONTROL, AND INTERIOR COMMUNICATION GENERAL SPECIFICATION FOR[CUST: SH] | A | 1290 | | SH | 02-MAY-83 |
| | MIL-S-17000/1A | SWITCHING EQUIPMENT, COMBAT SYSTEM, COMMAND AND CONTROL, FIRE CONTROL AND INTERIOR COMMUNICATION SWITCHBOARD, SURFACE SHIP, DECK-MOUNTED (TERMINAL BOARD CONNECTED), TYPE II[CUST: SH] | A | 1290 | | SH | 02-MAY-83 |
| | MIL-S-17000/2A | SWITCHING EQUIPMENT, COMBAT SYSTEM, COMMAND & CONTROL, FIRE CONTROL & INTERIOR COMMUNICATION SWITCHBOARD, SURFACE SHIP, BULKHEAD MOUNTED (TERMINAL BOARD CONNECTED) TYPE III[CUST: SH] | A | 1290 | | SH | 02-MAY-83 |
| | MIL-S-17000/3A | SWITCHING EQUIPMENT, COMBAT SYSTEM, COMMAND & CONTROL, FIRE CONTROL & INTERIOR COMMUNICATION SWITCHBOARD, SURFACE SHIP, DECK-MOUNTED (PLUG CONNECTED) TYPE 1V[CUST: SH] | A | 1290 | | SH | 02-MAY-83 |
| | MIL-S-17000/4A | SWITCHING EQUIPMENT, COMBAT SYSTEM, COMMAND & CONTROL, FIRE CONTROL & INTERIOR COMMUNICATION SWITCHBOARD, SURFACE SHIP, BULKHEAD MTD (PLUG CON TYPE V)[CUST: SH] | A | 1290 | | SH | 02-MAY-83 |
| | MIL-S-17000/5A | SWITCHING EQUIPMENT, COMBAT SYSTEM, COMMAND & CONTROL, FIRE CONTROL & INTERIOR COMMUNICATION SWITCHBOARD, SURFACE SHIP, DECK MOUNTED, TWO SEPARATE SECTIONS (TERMINAL BOARD & PLUG CONNECTED, TYPE VI[CUST: SH] | A | 1290 | | SH | 02-MAY-83 |
| | MIL-S-17000/6A | SWITCHING EQUIPMENT, COMBAT SYSTEMS, COMMAND & CONTROL, FIRE CONTROL & INTERIOR COMMUNICATION SWITCHBOARD, SURFACE SHIP, DECK MOUNTED, POWER DISTRIBUTION (TERMINAL BOARD CONNECTED), TYPE V11[CUST: SH] | A | 1290 | | SH | 02-MAY-83 |
| | MIL-S-17000/7A | SWITCHING EQUIPMENT, COMBAT SYSTEM, COMMAND & CONTROL, FIRE CONTROL & INTERIOR COMMUNICATION SWITCHBOARD, SURFACE SHIP, DECK MOUNTED, DIGITAL SWITCHING (PLUG CONNECTED), TYPE VIII[CUST: SH] | A | 1290 | | SH | 02-MAY-83 |
| | MIL-S-17000/8A | SWITCHING EQUIPMENT, COMBAT SYSTEM, COMMAND & CONTROL, FIRE CONTROL & INTERIOR COMMUNICATION SWITCHBOARD, SUBMARINE, TYPE 1X[CUST: SH] | A | 1290 | | SH | 02-MAY-83 |
| | MIL-S-17000/9A | SWITCHING EQUIPMENT, COMBAT SYSTEM, COMMAND & CONTROL, FIRE CONTROL & INTERIOR COMMUNICATION CONTROL INDICATOR[CUST: SH] | A | 1290 | | SH | 02-MAY-83 |
| | MIL-S-17000/10 | SWITCHING EQUIPMENT, COMBAT SYSTEM, COMMAND & CONTROL, FIRE CONTROL & INTERIOR COMMUNICATION SWITCHBOARD, SURFACE SHIP, DECK MOUNTED (TERMINAL BOARD CONNECTED) TYPE X[CUST: SH] | A | 1290 | | SH | 02-MAY-83 |
| | MIL-S-17000/11 | SWITCHING EQUIPMENT, COMBAT SYSTEM, COMMAND & CONTROL, FIRE CONTROL & INTERIOR COMMUNICATION SWITCHBOARD, SURFACE SHIP, BULKHEAD MOUNTED (TERMINAL BOARD CONNECTED) TYPE XI[CUST: SH] | A | 1290 | | SH | 02-MAY-83 |
| | MIL-S-17000/12 | SWITCHING EQUIPMENT, COMBAT SYSTEM, COMMAND & CONTROL, FIRE CONTROL & INTERIOR COMMUNICATION SWITCHBOARD, SUBMARINE DECK MOUNTED (PLUG CONNECTED) TYPE XII[CUST: SH] | A | 1290 | | SH | 02-MAY-83 |
| | MIL-C-58052C(1) | COMPASS, MAGNETIC, UNMOUNTED, M2 (NONMAINTAINABLE)[CUST: AR] | A | 1290 | | AR | 25-APR-86 |
| | MIL-T-63443(1) | TELESCOPE, ELBOW ASSEMBLY: 8211640[CUST: AR] | A | 1290 | | AR | 11-NOV-88 |
| | MIL-G-70617B | GUNFIRE SIMULATOR: 12725085-1[CUST: AR] | A | 1290 | | AR | 27-SEP-93 |

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|---|---|---|---|---|---|---|---|
| | MIL-STD-1657A | SWITCHING EQUIPMENT, COMBAT SYSTEM, COMMAND & CONTROL, FIRE CONTROL & INTERIOR COMMUNICATION, REQUIREMENTS FOR[Design Criteria Standard][CUST: SH] | A | 1290 | | SH | 02-MAY-83 |
| | QPL-17000-39 | SWITCHING EQUIPMENT, COMBAT SYSTEM, COMMAND AND CONTROL, FIRE CONTROL, AND INTERIOR COMMUNICATION, GENERAL SPECIFICATION FOR | A | 1290 | | SH | 23-JUN-98 |
| | MIL-F-18870E(1) | FIRE CONTROL EQUIPMENT, NAVAL SHIP AND SHORE, GENERAL SPECIFICATION[CUST: OS] [REVIEW: CC] | A | 12GP | | OS | 23-MAY-86 |
| | MIL-HDBK-684 NOT 1 | DESIGN OF COMBAT VEHICLES FOR FIRE SURVIVABILITY[CUST: AT] | A | 12GP | | AT | 20-APR-04 |
| | MIL-HDBK-799 | FIRE CONTROL SYSTEMS-GENERAL[CUST: AR] | A | 12GP | | AR | 05-APR-96 |
| | MIL-PRF-32056 | CARTRIDGE, 10 GAUGE SHOTSHELL, BLANK[CUST: AR] | A | 1305 | | AR | 20-DEC-99 |
| | MIL-PRF-71167A | CARTRIDGE, 7.62MM, XM973 BALL SHORT RANGE TRAINING AMMUNITION[CUST: AR] | A | 1305 | | AR | 14-APR-00 |
| | MIL-PRF-71168A | CARTRIDGE, 7.62MM, XM974 TRACER SHORT RANGE TRAINING AMMUNITION[CUST: AR] | A | 1305 | | AR | 14-APR-00 |
| | MIL-PRF-71208 | CARTRIDGE, 5.56MM, ARMOR PIERCING, M995[CUST: AR] | A | 1305 | | AR | 09-APR-01 |
| | MIL-C-782B(1) NOT 3 | CORES, STEEL; FOR USE IN BALL TYPES OF SMALL ARMS AMMUNITION[CUST: AR] | A | 1305 | | AR | 17-NOV-98 |
| | MIL-C-18759B | CARTRIDGE CASE, STEEL, 20 MILLIMETER MK 5 AND MODS (FOR 20 MM A/C GUNS)[CUST: AS] | A | 1305 | | AS | 19-JUN-68 |
| | MIL-C-18835C | CARTRIDGE, 20 MM, FOR AIRCRAFT GUNS MK 11 AND MK 12[CUST: AS] | A | 1305 | | AS | 19-AUG-68 |
| | MIL-C-20367G | CASE, CARTRIDGE, 20MM, M21A1[CUST: AR] | A | 1305 | | AR | 23-JAN-86 |
| | MIL-L-22624A(2) | LINK, AMMUNITION, 20MM, MARK 6 MODS 4, 5 AND 6[CUST: AS] | A | 1305 | | AS | 04-APR-66 |
| | MIL-C-46578D(1) NOT 1 | CARTRIDGE, 20MM, HIGH EXPLOSIVE, INCENDIARY, M56A3 LOADING, ASSEMBLING AND PACKING[CUST: AR] | A | 1305 | | AR | 31-OCT-96 |
| | MIL-C-46932A(3) NOT 3 | CARTRIDGE, 7.62MM, NATO, BALL, FRANGIBLE, M160[CUST: AR] | A | 1305 | | AR | 11-OCT-96 |
| | MIL-P-60295C(2) NOT 1 | PROJECTILE, 20MM, HEI, M56A4; METAL PARTS[CUST: AR] | A | 1305 | | AR | 31-JUL-98 |
| | MIL-F-70435(7) | FUZE, POINT DETONATING, (PD), M759[CUST: AR] | A | 1305 | | AR | 29-NOV-94 |
| | MIL-D-70436(4) | DETONATOR ASSEMBLY FOR FUZE, POINT DETONATING, M759[CUST: AR] | A | 1305 | | AR | 04-MAY-98 |
| | MIL-S-70437(3) | SPITBACK LEAD ASSEMBLY FOR FUZE, POINT DETONATING, M759[CUST: AR] | A | 1305 | | AR | 29-SEP-94 |
| | MIL-C-70628(1) | CONTAINER, AMMUNITION, PA108 ASSEMBLY[CUST: AR] | A | 1305 | | AR | 23-FEB-90 |
| | MIL-C-70663B | CARTRIDGE, CALIBER .50 SLAP BALL AND TRACER (SABOTED LIGHT ARMOR PENETRATOR) - M903 AND M962[CUST: AR] | A | 1305 | | AR | 04-JAN-94 |
| | MIL-C-70723 | CARTRIDGE, CALIBER .50, M-858 BALL AND M-860 TRACER SHORT RANGE TRAINING AMMUNITION[CUST: AR] | A | 1305 | | AR | 19-APR-93 |
| | MIL-C-70724 | CARTRIDGE, 5.56MM, BLANK, M200A1 PERFORMANCE SPECIFICATION FOR[CUST: AR] | A | 1305 | | AR | 22-OCT-92 |
| | MIL-C-70725A | CARTRIDGE, 5.56MM, M862 SHORT RANGE TRAINING AMMUNITION PERFORMANCE SPECIFICATION FOR[CUST: AR] | A | 1305 | | AR | 08-DEC-93 |
| | MIL-C-70726A | CARTRIDGE, CALIBER .50, BLANK, XM928, PERFORMANCE SPECIFICATION FOR[CUST: AR] | A | 1305 | | AR | 06-DEC-93 |
| | MIL-P-71136(2) | PROCESS SPECIFICATION, AMMUNITION, 25MM, PACKAGING, PACKING AND MARKING[CUST: AR] | A | 1305 | | AR | 10-FEB-03 |
| | MIL-P-85121 NOT 1 | PROJECTILES, 20MM MARK 100 SERIES[CUST: AS] | A | 1305 | | AS | 10-APR-87 |
| | MIL-C-85122 NOT 1 | CARTRIDGE, 20MM MARK 100 SERIES[CUST: AS] | A | 1305 | | AS | 10-APR-87 |
| | MIL-C-85623(1) NOT 1 | CARTRIDGE, 25 MM, TARGET PRACTICE PGU-23/U[CUST: AS] | A | 1305 | | AS | 12-AUG-94 |
| | MIL-C-85624 NOT 1 | CARTRIDGE, 25 MILLIMETER, PGU-20/U (API)[CUST: AS] | A | 1305 | | AS | 02-OCT-91 |
| | MIL-C-85625 NOT 1 | CARTRIDGE, 25 MM, HIGH EXPLOSIVE INCENDIARY SELF-DESTRUCT, PGU-22/ U[CUST: AS] | A | 1305 | | AS | 02-OCT-91 |
| | MIL-C-85655 NOT 1 | CARTRIDGE, 25 MM, HIGH EXPLOSIVE INCENDIARY-TRACER MARK 210 MOD 0[CUST: AS] | A | 1305 | | AS | 02-OCT-91 |
| | MIL-C-85656 NOT 1 | CARTRIDGE, 25 MM, HIGH EXPLOSIVE INCENDIARY (M5) PGU-25/U[CUST: AS] | A | 1305 | | AS | 02-OCT-91 |
| | MIL-P-85661 NOT 1 | PROPELLANT EXTRUDED, 25 MM, ARMOR PIERCING INCENDIARY (API), PGU-20/U[CUST: AS] | A | 1305 | | AS | 02-OCT-91 |
| | MIL-P-85662 NOT 1 | PROPELLANT, BALL, 25 MM, ARMOR PIERCING INCENDIARY (API), PGU-20/U[CUST: AS] | A | 1305 | | AS | 02-OCT-91 |
| | MIL-STD-636(4) | VISUAL INSPECTION STANDARDS FOR SMALL ARMS AMMUNITION THROUGH CALIBER .50[Test Method Standard][CUST: AR OS] | A | 1305 | | AR | 07-OCT-96 |
| | MIL-STD-644A(5) | VISUAL INSPECTION STANDARDS AND INSPECTION PROCEDURES FOR INSPECTION OF PACKAGING, PACKING AND MARKING OF SMALL ARMS AMMUNITION[Test Method Standard][CUST: AR OS 99] [REVIEW: 70] | A | 1305 | | AR | 01-MAY-92 |
| | MIL-STD-651(2) | VISUAL INSPECTION STANDARDS FOR 20MM AMMUNITION AND COMPONENTS[Test Method Standard][CUST: AR OS 99] | A | 1305 | | AR | 27-FEB-70 |
| | MIL-STD-1170 NOT 1 | VISUAL STANDARDS AND COMPARISON METHODS FOR EVALUATING GRAIN CONFIGURATION IN 7.62 MM CARTRIDGE CASES[Military Standard][CUST: AV] | A | 1305 | | AV | 02-JAN-03 |
| | MIL-STD-1232 NOT 1 | VISUAL INSPECTION STANDARDS FOR CUPS AND DISKS USED IN SMALL ARMS AMMUNITION MANUFACTURE[Test Method Standard][CUST: AR] | A | 1305 | | AR | 20-APR-61 |
| | MIL-PRF-82537A | CASE, CARTRIDGE, STEEL, SPIRAL WRAPPED 40 MILLIMETER (MM) AND LARGER CALIBERS, GENERAL SPECIFICATION FOR[CUST: OS] | A | 1310 | | OS | 25-APR-88 |
| | MIL-C-48368A(6) | CARTRIDGE, HE, 60MM, M720 LOADING, ASSEMBLING AND PACKING[CUST: AR] | A | 1310 | | AR | 23-JUL-99 |
| | MIL-P-48400A(5) | PROJECTILE, 60MM, HE, M720 METAL PARTS ASSEMBLY[CUST: AR] | A | 1310 | | AR | 23-AUG-93 |
| | MIL-R-48401A NOT 1 | RING, OBTURATING FOR 60MM MORTAR[CUST: AR] | A | 1310 | | AR | 12-SEP-91 |
| | MIL-C-48867B(4) | CHARGE, PROPELLING, M204 LOADING, ASSEMBLING AND PACKING[CUST: AR] | A | 1310 | | AR | 18-APR-94 |
| | MIL-C-48868E(3) | CHARGE, PROPELLING, M204 PARTS AND CONTAINER ASSEMBLY[CUST: AR] | A | 1310 | | AR | 30-JAN-01 |
| | MIL-P-50203(1) NOT 1 | PROJECTILE METAL PARTS. LESS BALL ASSEMBLY, WITH FUZE, PD, M536[CUST: AR] | A | 1310 | | AR | 23-MAR-88 |
| | MIL-C-60317D(1) | CARTRIDGE, 60MM, SMOKE, WP, M302A1 ASSEMBLING, MARKING AND PACKING[CUST: AR] | A | 1310 | | AR | 26-JAN-90 |
| | MIL-DTL-63239C | CARTRIDGE, 4OMM: PRACTICE, M781[CUST: AR] | A | 1310 | | AR | 02-JUL-03 |
| | MIL-P-64036(1) | PROJECTILE, 60MM, SMOKE, WP, M302 METAL PARTS ASSEMBLY[CUST: AR] | A | 1310 | | AR | 20-AUG-93 |
| | MIL-C-64037(6) | CARTRIDGE, HE, 60MM, M888 W/FUZE M935 LOADING, ASSEMBLING AND PACKING[CUST: AR] | A | 1310 | | AR | 16-SEP-02 |
| | MIL-P-70679(3) | PROJECTILE, 60MM, WP, XM722 (M722) BODY ASSEMBLY[CUST: AR] | A | 1310 | | AR | 14-SEP-95 |
| | MIL-I-70756(1) NOT 2 | INERT PROJECTILE ASSEMBLY LESS ESCAPEMENT ASSEMBLY METAL PARTS AND ASSEMBLING AND PACKAGING[CUST: AR] | A | 1310 | | AR | 11-APR-03 |
| | MIL-C-70781(6) | CARTRIDGE, 60MM: SMOKE, MARKING, M722 ASSEMBLING, MARKING AND PACKING[CUST: AR] | A | 1310 | | AR | 01-OCT-98 |
| | MIL-F-71131 | FIN, MORTAR CARTRIDGE: M32[CUST: AR] | A | 1310 | | AR | 26-MAY-92 |
| | MIL-DTL-32100 | CARTRIDGE CASE, STEEL, 76-MILLIMETER (62-CALIBER)[CUST: OS] | A | 1315 | | OS | 08-MAY-02 |
| | MIL-F-48076A(1) NOT 1 | FIN ASSEMBLY, M158[CUST: AR] | A | 1315 | | AR | 13-DEC-94 |
| | MIL-C-48156(6) NOT 1 | CARTRIDGE, IGNITION, XM299 LOADING, ASSEMBLING AND PACKING[CUST: AR] | A | 1315 | | AR | 19-SEP-96 |
| | MIL-P-48241(1) NOT 1 | PLUG, CLOSING 105MM[CUST: AR] | A | 1315 | | AR | 27-MAY-87 |

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|---|---|---|---|---|---|---|---|
| | MIL-C-48360(5) | CHARGE, PROPELLING, M200, FOR 105MM HOWITZER, M119 LOADING, ASSEMBLING AND PACKING[CUST: AR] | A | 1315 | | AR | 30-SEP-98 |
| | MIL-C-48396A(4) | CARTRIDGE, IGNITION, M752A1 PARTS FOR[CUST: AR] | A | 1315 | | AR | 16-FEB-01 |
| | MIL-C-48397A(6) | CARTRIDGE, IGNITION, M752A1 LOADING, ASSEMBLING AND PACKING[CUST: AR] | A | 1315 | | AR | 16-FEB-01 |
| | MIL-B-48600A(3) | BASE PLUG ASSEMBLY[CUST: AR] | A | 1315 | | AR | 15-JUN-91 |
| | MIL-C-48881B(3) | CHARGE, PROPELLING, M205 LOADING, ASSEMBLING AND PACKING[CUST: AR] | A | 1315 | | AR | 25-SEP-92 |
| | MIL-C-48882D(3) | CHARGE, PROPELLING, 81MM PARTS AND CONTAINER ASSEMBLY[CUST: AR] | A | 1315 | | AR | 01-FEB-01 |
| | MIL-C-60315B(4) | CHARGE, PROPELLING, M67 FOR 105MM HOWITZER LOADING, ASSEMBLING AND PACKING[CUST: AR] | A | 1315 | | AR | 31-OCT-96 |
| | MIL-C-60327A(2) | CHARGE ASSEMBLY, EXPELLING, FOR CARTRIDGE, 105MM, ILLUMINATING, M314A2E1[CUST: AR] | A | 1315 | | AR | 20-APR-90 |
| | MIL-P-60620D(1) | PROJECTILE ASSEMBLY FOR CARTRIDGE, SMOKE, WP, 81MM, M375A1[CUST: AR] | A | 1315 | | AR | 23-AUG-94 |
| | MIL-C-63267 NOT 1 | CASE, CARTRIDGE, BLANK 105MM, M15B2[CUST: AR] | A | 1315 | | AR | 15-OCT-90 |
| | DOD-L-63317A(2) | LINER, SUPPLEMENTARY CHARGE, THREADED[CUST: AR] | A | 1315 | | AR | 11-MAR-93 |
| | MIL-P-70451(1) | PRIMER, ELECTRIC, XM125 (M125) LOADING, ASSEMBLING AND PACKING[CUST: AR] | A | 1315 | | AR | 10-JUL-85 |
| | MIL-P-70452C | PRIMER, ELECTRIC, M125 METAL PARTS FOR[CUST: AR] | A | 1315 | | AR | 20-JUL-91 |
| | MIL-C-70545(2) | CHARGE, PROPELLING, M218/219/220 LOADING, ASSEMBLING AND PACKING[CUST: AR] | A | 1315 | | AR | 01-OCT-02 |
| | MIL-P-71031(3) | PROPELLANT M45 FOR 120MM MORTAR M230 PROPELLING CHARGE[CUST: AR] | D | 1315 | | AR | 30-AUG-96 |
| | MIL-P-71033(2) | PROPELLANT M44 FOR IGNITION CARTRIDGE, M981 FOR 120MM MORTAR[CUST: AR] | D | 1315 | | AR | 30-AUG-96 |
| | MIL-C-71034(2) | CHARGE, PROPELLING, M230 PARTS AND CONTAINER ASSEMBLY[CUST: AR] | D | 1315 | | AR | 30-AUG-96 |
| | MIL-C-71035(2) | CHARGE, PROPELLING, M230 LOADING, ASSEMBLING AND PACKING[CUST: AR] | D | 1315 | | AR | 30-AUG-96 |
| | MIL-C-71036(3) | CARTRIDGE, IGNITION, M981 PARTS FOR[CUST: AR] | D | 1315 | | AR | 17-JAN-97 |
| | MIL-F-71037(4) NOT 2 | FIN ASSEMBLY, MORTAR CARTRIDGE, 120MM, M31[CUST: AR] | D | 1315 | | AR | 27-MAR-01 |
| | MIL-P-71038(1) NOT 2 | PROJECTILE, 120MM, HE, M933/M934 BODY[CUST: AR] | D | 1315 | | AR | 27-NOV-96 |
| | MIL-O-71039(3) NOT 2 | OBTURATING BAND, PLASTIC SPLIT (MOLDED)[CUST: AR] | D | 1315 | | AR | 17-FEB-01 |
| | MIL-C-71040(4) NOT 2 | CARTRIDGE, HE, 120MM, M934 W/FUZE M734 LOADING, ASSEMBLING AND PACKING[CUST: AR] | D | 1315 | | AR | 16-APR-01 |
| | MIL-C-71045(1) | CONTAINER, METAL SHIPPING AND STORAGE, CARTRIDGE, 120MM MORTAR, PA154, GENERAL SPECIFICATION FOR[CUST: AR] | D | 1315 | | AR | 30-MAR-93 |
| | MIL-P-71055A(3) NOT 2 | PROJECTILE, 120MM, SMOKE, WP, M929, BODY ASSEMBLY AND METAL PARTS[CUST: AR] | D | 1315 | | AR | 16-APR-01 |
| | MIL-B-71056(1) | BURSTER, PROJECTILE, XM86 LOADING, ASSEMBLING AND PACKING[CUST: AR] | D | 1315 | | AR | 30-AUG-96 |
| | MIL-C-71057(2) NOT 2 | CARTRIDGE, SMOKE, XM929 WITH FUZE M745 LOADING, ASSEMBLING AND PACKING[CUST: AR] | D | 1315 | | AR | 30-AUG-96 |
| | MIL-C-71128(4) | CARTRIDGE, 81MM, PRACTICE, SHORT RANGE M880 LOADING, ASSEMBLING AND PACKING[CUST: AR] | A | 1315 | | AR | 17-DEC-96 |
| | MIL-K-71129(4) | KIT, REFURBISHMENT, FOR CARTRIDGE, 81MM, PRACTICE, SHORT RANGE, M880 LOADING, ASSEMBLING AND PACKING[CUST: AR] | A | 1315 | | AR | 17-DEC-96 |
| | MIL-B-71132(2) | BODY ASSEMBLY, 81MM, FOR CARTRIDGE, PRACTICE, M880[CUST: AR] | A | 1315 | | AR | 05-DEC-95 |
| | MIL-C-71133(2) | CARTRIDGE, IGNITION, M985 LOADING, ASSEMBLING AND PACKING[CUST: AR] | A | 1315 | | AR | 05-JUN-98 |
| | MIL-C-71134(2) NOT 2 | CARTRIDGE, HE, 120MM, M933 W/FUZE M745 LOADING, ASSEMBLING AND PACKING[CUST: AR] | A | 1315 | | AR | 26-FEB-01 |
| | MIL-C-71144 | CHARGE, PROPELLING, M229, FOR 105MM HOWITZER LOADING, ASSEMBLING AND PACKING[CUST: AR] | A | 1315 | | AR | 27-SEP-94 |
| | MIL-C-71145 | CASE, CARTRIDGE, 105MM W/CHARGE M67/M200 AND PRIMER M28B2[CUST: AR] | A | 1315 | | AR | 12-MAY-93 |
| | MIL-T-71148A | TRACER AND PLUG AND DISC ASSEMBLY[CUST: AR] | F | 1315 | | AR | 18-JAN-95 |
| | MIL-C-71150(5) | CARTRIDGE, 60MM PRACTICE, SHORT RANGE, M766 LOADING, ASSEMBLING AND PACKAGING[CUST: AR] | A | 1315 | | AR | 11-FEB-00 |
| | MIL-K-71151(6) | KIT, REFURBISHMENT, FOR CARTRIDGE, 60MM, PRACTICE, SHORT RANGE, M766 LOADING, ASSEMBLING AND PACKING[CUST: AR] | A | 1315 | | AR | 11-FEB-00 |
| | MIL-B-71154(3) | BODY, 60MM, FOR CARTRIDGE, PRACTICE, M766[CUST: AR] | A | 1315 | | AR | 05-MAY-00 |
| | MIL-C-71155(3) | CARTRIDGE, IGNITION, M987 LOADING, ASSEMBLING AND PACKING[CUST: AR] | A | 1315 | | AR | 31-JUL-96 |
| | MIL-C-71177(2) | CARTRIDGE, 120MM, INERT M934 W/INERT FUZE M734/M745 LOADING, ASSEMBLING AND PACKING[CUST: AR] | D | 1315 | | AR | 17-FEB-01 |
| | MIL-C-71184(1) | CARTRIDGE, 120MM INERT, XM929 WITH INERT FUZE M745 LOADING, ASSEMBLING AND PACKING[CUST: AR] | D | 1315 | | AR | 30-AUG-96 |
| | MIL-PRF-18949B | PROJECTILES, ILLUMINATING, LOCALIZED HEAT TREATMENT OF[CUST: OS] | A | 1320 | | OS | 26-MAY-99 |
| | MIL-PRF-18950A | PROJECTILE, HIGH CAPACITY, ANTI-AIRCRAFT, AND ILLUMINATING[CUST: OS] | A | 1320 | | OS | 26-MAY-99 |
| | MIL-B-18907A | BAND, PROJECTILE ROTATING[CUST: OS] | A | 1320 | | OS | 29-APR-88 |
| | MIL-P-18948B | PROJECTILES, PRIMING, MARKING, AND GREASING OF[CUST: OS] | A | 1320 | | OS | 15-JUL-92 |
| | MIL-P-20442B(3) | PLUGS, LIFTING (EYEBOLT TYPE) FOR PROJECTILES[CUST: AR] | A | 1320 | | AR | 30-DEC-88 |
| | MIL-DTL-32096A | CARTRIDGE CASE, STEEL, 5-INCH, MK 9 MOD 3 (54 OR 62 CALIBER)[CUST: OS] | A | 1320 | | OS | 29-OCT-02 |
| | MIL-C-46679A(1) NOT 1 | CHARGE, PROPELLING, DUMMY, M4[CUST: AR] | A | 1320 | | AR | 18-APR-88 |
| | MIL-C-48097B NOT 3 | CHARGE, SPOTTING, PROJECTILE, CUP FOR[CUST: AR] | A | 1320 | | AR | 11-OCT-96 |
| | MIL-I-48145 NOT 2 | IGNITER TUBE[CUST: AR] | A | 1320 | | AR | 15-OCT-90 |
| | MIL-C-48254A(1) NOT 1 | CHARGES, EXPELLING, FOR PROJECTILE, 155MM, ILLUMINATING, M485A2 LOADING, ASSEMBLING AND PACKING[CUST: AR] | A | 1320 | | AR | 22-MAY-91 |
| | MIL-F-50533(1) | FIBER, ACRYLIC, FIBRILLATED[CUST: AR] | A | 1320 | | AR | 20-MAR-90 |
| | MIL-P-50702B(1) | PROJECTILE, 155MM: M687 METAL PARTS ASSEMBLY[CUST: AR] | X | 1320 | | AR | 27-NOV-92 |
| | MIL-F-50809(3) | FIBER, ACRYLIC, FIBRILLATABLE[CUST: AR] | A | 1320 | | AR | 23-AUG-94 |
| | MIL-C-50902A(4) | CARTRIDGE, 152MM, TP-T, M411A3, LOADING, ASSEMBLING AND PACKING[CUST: AR] | A | 1320 | | AR | 28-JUL-76 |
| | MIL-C-60395C(3) | CHARGE, PROPELLING, 155MM, M4A2, LOADING, ASSEMBLING AND PACKING[CUST: AR] | A | 1320 | | AR | 01-SEP-92 |
| | MIL-C-60418B(6) | CHARGE, PROPELLING, 155MM, M3A1 LOADING, ASSEMBLING AND PACKING[CUST: AR] | A | 1320 | | AR | 28-APR-93 |
| | MIL-DTL-60477B(3) | PROJECTILE, 155MM, SMOKE, WP, M110A2, LOADING AND ASSEMBLING[CUST: EA] [REVIEW: AR] | D | 1320 | | EA | 07-MAR-05 |
| | MIL-P-63061A NOT 3 | PROJECTILE, 155MM, M692/M731, PLUG, HOUSING FOR[CUST: AR] | A | 1320 | | AR | 27-NOV-96 |
| | MIL-P-63201(1) NOT 3 | PROPELLANT, SOLVENTLESS, TYPE M37 FOR PROJECTILE, 155MM, HE, ROCKET ASSISTED, M549 AND M549A1[CUST: AR] | A | 1320 | | AR | 27-NOV-96 |
| | MIL-P-63245B(3) | PROJECTILE, 155MM, HE, M795 METAL PARTS ASSEMBLY[CUST: AR] | A | 1320 | | AR | 14-MAY-98 |
| | MIL-P-63252A(2) | PROJECTILE, 155MM, HE, M795 LOADING, ASSEMBLING AND PACKING[CUST: AR] | A | 1320 | | AR | 14-MAY-98 |

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| | MIL-P-63268A(2) | PLUG, SHOCK, ATTENUATING[CUST: AR] | A | 1320 | | AR | 22-APR-88 |
| | MIL-P-63357A(2) NOT 3 | PROJECTILE, TRAINING, 155MM, 823[CUST: AR] | A | 1320 | | AR | 30-MAR-05 |
| | MIL-C-63405(4) | CHARGE, PROPELLING, 155MM, M119A2 LOADING, ASSEMBLING, AND PACKING[CUST: AR] | A | 1320 | | AR | 01-SEP-92 |
| | MIL-C-70461D(3) | COMBUSTIBLE CARTRIDGE CASE ASSEMBLY PARTS FOR CHARGE, PROPELLING, 155MM, M203A1[CUST: AR] | A | 1320 | | AR | 15-FEB-94 |
| | MIL-C-70462C(8) | CHARGE PROPELLING, 155MM, M203A1 LOADING, ASSEMBLING AND PACKING[CUST: AR] | A | 1320 | | AR | 08-DEC-93 |
| | MIL-C-70729 | CHARGE PROOF, 155MM, PXR-6297A1 LOADING, ASSEMBLING AND PACKING[CUST: AR] | A | 1320 | | AR | 31-MAR-89 |
| | MIL-C-70810 | COMBUSTIBLE CARTRIDGE CASE ASSEMBLY PARTS NITROCELLULOSE PAPER PROCESS, FOR CHARGE, PROPELLING, 155MM, M203A1[CUST: AR] | A | 1320 | | AR | 28-MAY-91 |
| | MIL-C-71090(3) | CANISTER SMOKE, ASSEMBLY FOR PROJECTILE, PRACTICE, 155MM, M804E1[CUST: AR] | A | 1320 | | AR | 09-MAY-95 |
| | A-A-59225 NOT 1 | CELLULOSE, WOODPULP[CUST: AR] | A | 1320 | / | AR | 14-FEB-03 |
| | MIL-PRF-85899A | FUEL GELLING MIXTURE[CUST: AS] | A | 1325 | | AS | 10-JUL-98 |
| | MIL-PRF-87895A | COMPOUND, POLYMERIC BASED, HOT-MELT (CAVITY LINING), (FOR INTERNAL USE IN AMMUNITION)[CUST: 22] [REVIEW: 70 99] | A | 1325 | | 22 | 10-APR-98 |
| | MIL-C-14242B(3) NOT 1 | CABLE ASSEMBLY, FUZE CONTROL[CUST: AS] | A | 1325 | | AS | 19-MAR-87 |
| | MIL-E-14719A NOT 1 | EXTENSION, FUZE, BOMB, M1A1 (M1E1), PARTS FOR[CUST: AS] | A | 1325 | | AS | 02-MAR-87 |
| | MIL-B-23360B NOT 1 | BOMB, INCENDIARY, TH3, 4-POUND, M126[CUST: AR AS 99] | A | 1325 | | AS | 25-SEP-91 |
| | MIL-F-45400A(2) | FIN ASSEMBLY, BOMB, 4&POUND, M15[CUST: AR AS] | A | 1325 | | AS | 19-MAY-71 |
| | MIL-A-48027A(1) | ADAPTER BOOSTER, BOMB, NOSE, THERMALLY PROTECTED, M148E1, LOADING, ASSEMBLING AND PACKING[CUST: AS] | A | 1325 | | AS | 23-OCT-87 |
| | MIL-A-48028A NOT 1 | ADAPTER BOOSTER, BOMB, NOSE, M148E1 PARTS FOR[CUST: AS] | A | 1325 | | AS | 16-APR-87 |
| | MIL-F-51364(1) | FIN, ASSEMBLY, BOMB, 750 LB CLUSTER, M14E3[CUST: AR AS] | A | 1325 | | AS | 13-JUL-73 |
| | MIL-B-81006B NOT 1 | BOMB, FREE FALL, DEMONSTRATION OF DISPERSION REQUIREMENTS FOR[CUST: AS 19] | A | 1325 | | AS | 16-APR-87 |
| | MIL-L-81558 NOT 1 | LUG, SUSPENSION, (1,000 POUND) AIRBORNE EQUIPMENT[CUST: AR AS] [REVIEW: 11 18 AV EA MI] | A | 1325 | | AS | 14-MAY-87 |
| | MIL-I-81970 | IGNITION COMPOUND[CUST: AS] | A | 1325 | | AS | 05-APR-74 |
| | MIL-B-82548A | BOMB, GENERAL PURPOSE, MARK 82, 500 POUND, EXPLOSIVE LOADING, ASSEMBLING, AND PACKING[CUST: AS 99] [REVIEW: 18] | A | 1325 | | AS | 31-MAY-89 |
| | MIL-B-82549A | BOMB, GENERAL PURPOSE, MARK 83, 1000 POUND, EXPLOSIVE LOADING, ASSEMBLING, AND PACKING[CUST: AS 99] [REVIEW: 18] | A | 1325 | | AS | 31-MAY-89 |
| | MIL-B-82572A | BOMB, GENERAL PURPOSE, MARK 84, 2000 POUND, EXPLOSIVE LOADING, ASSEMBLING, AND PACKING[CUST: AR AS 99] | A | 1325 | | AS | 31-MAY-89 |
| | MIL-B-85251 | BOMB, BINARY CHEMICAL, EMPTY (BLU-80/B)[CUST: AS] | A | 1325 | | AS | 13-JUN-81 |
| | MIL-A-85481 | ARMING WIRE ASSEMBLIES[CUST: AS] | A | 1325 | | AS | 21-AUG-81 |
| | MIL-F-85596 | FIN, RETARDER, AIR INFLATABLE BSU-85/B[CUST: AS] | A | 1325 | | AS | 09-MAY-83 |
| | MIL-F-85744(1) | FUZE, PROXIMITY, DISPENSER FMU-140/B[CUST: AS] | A | 1325 | | AS | 07-MAY-93 |
| | MIL-F-85815A | FUZE, BOMB, ELECTRONIC, FMU-139A/B[CUST: AS] | D | 1325 | | AS | 09-SEP-93 |
| | MIL-C-85868/1 | GUIDANCE SECTION, GUIDED WEAPON MK 71 MOD 0[CUST: AS] | A | 1325 | | AS | 13-JUL-88 |
| | MIL-C-85868/2 | GUIDANCE SECTION, GUIDED WEAPON MK 71 MOD 1[CUST: AS] | A | 1325 | | AS | 13-JUL-88 |
| | MIL-C-85868/3 | GUIDANCE SECTION, GUIDED WEAPON MK 71 MOD 2[CUST: AS] | A | 1325 | | AS | 13-JUL-88 |
| | MS3314 | LUG, SUSPENSION, (1000 LB CLASS) AIRBORNE EQUIPMENT[CUST: AR AS 99] [REVIEW: 11 18 AV MI] | A | 1325 | | AS | 26-SEP-67 |
| | MIL-G-12297H(1) | GRENADE, HAND, INCENDIARY, TH3, AN-M14[CUST: AR] | A | 1330 | | AR | 17-JAN-86 |
| | MIL-F-13424K(1) NOT 1 | FUZES, HAND GRENADE, M204A2, M206A2 AND PRACTICE M205A2 PARTS FOR, LOADING ASSEMBLING AND PACKING[CUST: AR] [REVIEW: EA] | A | 1330 | | AR | 31-OCT-90 |
| | MIL-G-13483B(1) NOT 2 | GRENADE, HAND, OFFENSIVE, MK3A2 PARTS FOR[CUST: AR] | A | 1330 | | AR | 23-NOV-99 |
| | MIL-G-13706D NOT 2 | GRENADE, HAND, OFFENSIVE, MK3A2 WITH M206A2 LOADING, ASSEMBLING AND PACKING[CUST: AR] | A | 1330 | | AR | 23-NOV-99 |
| | MIL-G-14935(1) NOT 1 | GRENADE, XM67, SAFETY CLIP FOR[CUST: AR] | A | 1330 | | AR | 30-MAR-88 |
| | MIL-G-14936(1) NOT 1 | GRENADE, XM68, SAFETY CLIP FOR[CUST: AR] | A | 1330 | | AR | 22-APR-88 |
| | MIL-G-14944A NOT 1 | GRENADE, HAND, PRACTICE, DELAY, M69, BODY ASSEMBLY FOR[CUST: AR] | A | 1330 | | AR | 30-MAR-88 |
| | MIL-G-48737 NOT 1 | GRENADE, HAND, OFFENSIVE, MR3A2 W/FUZE M206A2 WITH SAFETY CLIP LOADING, ASSEMBLING AND PACKING[CUST: AR] | A | 1330 | | AR | 30-MAR-88 |
| | MIL-C-50245A NOT 1 | CLIP, SAFETY, FOR HAND GRENADES[CUST: AR] | A | 1330 | | AR | 30-MAR-88 |
| | MIL-G-50463 NOT 1 | GRENADE, HAND, PRACTICE, DELAY, XM69: STOPPER FOR[CUST: AR] | A | 1330 | | AR | 31-OCT-90 |
| | MIL-DTL-51353C | FUZES, HAND GRENADE, M201A1 AND M201A1 MOD 2; FUZE, FLOATING SMOKE POT, M207A1, AND FUZE, INCENDIARY, M210[CUST: EA] | D | 1330 | | EA | 05-MAR-04 |
| | MIL-G-63444A(2) | GRENADE, GENERAL PURPOSE, M73[CUST: AR] | A | 1330 | | AR | 13-NOV-96 |
| | MIL-G-63445(6) | GRENADE, GENERAL PURPOSE, PRACTICE, M75[CUST: AR] | A | 1330 | | AR | 21-JUN-94 |
| | MIL-D-70430(5) | DECELERATOR, RAM AIR PARTS AND CONTAINER ASSEMBLY[CUST: AR] | A | 1330 | | AR | 24-SEP-96 |
| | MIL-C-70991A(1) | CLOTH, COATED, KEVLAR-29, POLYURETHANE COATED[CUST: AR] | A | 1330 | | AR | 17-JUN-94 |
| | MIL-PRF-23942A | POLYBUTADIENE, LINEAR, CARBOXYL TERMINATED[CUST: AS] | A | 1336 | | AS | 30-SEP-97 |
| M | MIL-PRF-23950B(1) | ALUMINUM POWDER, SPHERICAL[CUST: AS] | A | 1336 | | AS | 11-JUL-05 |
| | MIL-W-14742A(5) | WARHEAD SECTION, GUIDED MISSILE, PRACTICE, M220, ASSEMBLING AND PACKING[CUST: AR] | A | 1336 | | AR | 10-AUG-98 |
| | MIL-W-14746B(2) | WARHEAD, GUIDED MISSILE, HE, M155 LOADING, ASSEMBLING AND PACKING[CUST: AR] | A | 1336 | | AR | 19-NOV-87 |
| | MIL-S-14799C(2) | SAFETY AND ARMING DEVICE, GUIDED MISSILE: M114, M114E1, AND M114E2 LOADING, ASSEMBLING AND PACKING[CUST: AR] | D | 1336 | | AR | 14-AUG-98 |
| | MIL-M-14927B(1) NOT 3 | MOTOR, ROCKET, LAUNCH, M114 LOADING, ASSEMBLING AND PACKING[CUST: AR] | A | 1336 | | AR | 15-NOV-96 |
| | MIL-W-14960B(3) NOT 1 | WARHEAD, GUIDED MISSILE HE, XM155E1, AND WARHEAD, GUIDED MISSILE, TRAINING, XM237E1, PARTS FOR[CUST: AR] | A | 1336 | | AR | 10-MAR-94 |
| | MIL-DTL-23938B | FERRIC OXIDE[CUST: AS] | A | 1336 | | AS | 28-NOV-97 |
| | MIL-I-23951(1) NOT 1 | IGNITION MATERIAL, PELLETED, PYROTECHNIC[CUST: AS] | A | 1336 | | AS | 25-SEP-91 |
| | MIL-F-48370A(3) NOT 2 | FUZE M934E6, HYBRID MICROCIRCUITS FOR[CUST: AR] | A | 1336 | | AR | 02-OCT-99 |
| | MIL-F-48382A(1) NOT 2 | FUZE, M934E6, IMPACT SWITCH FOR[CUST: AR] | A | 1336 | | AR | 02-DEC-96 |
| | MIL-F-48388A(1) NOT 2 | FUZE, M934E6, LAUNCH SENSING SWITCH FOR[CUST: AR] | A | 1336 | | AR | 02-DEC-96 |

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| | MIL-C-48670(4) | CHARGE ASSEMBLY FOR M207E5 OR M207E6 WARHEADS INERT PARTS, FOR[CUST: AR] | A | 1336 | | AR | 29-MAY-92 |
| | MIL-W-48689A(8) | WARHEAD SECTION, GUIDED MISSILE, H.E. M207E5 LOADING, ASSEMBLING AND PACKING[CUST: AR] | E | 1336 | | AR | 01-SEP-98 |
| | MIL-P-48698(6) | PROBE AND S&A ASSEMBLY, TOW-2/E6[CUST: AR] | A | 1336 | | AR | 01-SEP-98 |
| | MIL-W-48855C(5) NOT 2 | WARHEAD BODY ASSEMBLY FOR WARHEAD SECTION, GM, HE, M258[CUST: AR] | A | 1336 | | AR | 02-DEC-96 |
| | MIL-W-48856B(4) NOT 2 | WARHEAD SECTIONS, GUIDED MISSILE, H.E. M258E6 LOADING, ASSEMBLING AND PACKING[CUST: AR] | A | 1336 | | AR | 25-SEP-02 |
| | MIL-F-48863C(3) NOT 2 | FUZE, GUIDED MISSILE, M934E6 PARTS ASSEMBLY, LOADING AND PACKING FOR[CUST: AR] | A | 1336 | | AR | 02-OCT-99 |
| | MIL-W-50848D NOT 1 | WARHEAD, GUIDED MISSILE, HE, M250 LOADING, ASSEMBLY AND PACKING[CUST: AR] | A | 1336 | | AR | 22-JUN-89 |
| | MIL-W-50849D(5) | WARHEAD, GUIDED MISSILE, HE, M250 INERT PARTS FOR[CUST: AR] | A | 1336 | | AR | 28-OCT-92 |
| | MIL-F-63051A(2) NOT 2 | FUZE, M934 SERIES, ACTUATORS FOR[CUST: AR] | A | 1336 | | AR | 12-NOV-98 |
| | MIL-W-63328(4) | WARHEAD GM, HE, M248 INERT PARTS FOR[CUST: AR] | A | 1336 | | AR | 08-FEB-88 |
| | MIL-W-63329A(1) | WARHEAD, GM, HE, M248 LOADING, ASSEMBLY AND PACKING[CUST: AR] | A | 1336 | | AR | 16-JUN-90 |
| | MIL-W-63388(7) | WARHEAD, GUIDED MISSILE, HE, M207E1 BODY AND BOATTAIL BUSHING FOR[CUST: AR] | A | 1336 | | AR | 22-MAR-85 |
| | MIL-W-63389(5) NOT 1 | WARHEAD, GUIDED MISSILE, HE, M207E1 LINER FOR[CUST: AR] | A | 1336 | | AR | 02-FEB-89 |
| | MIL-F-63412 NOT 1 | FUZE PROBE ASSEMBLY, PNEUMATIC ASSEMBLING & PACKING (TOW)[CUST: AR] | A | 1336 | | AR | 05-FEB-87 |
| | MIL-F-63434A(3) NOT 1 | FUZE PROBE ASSEMBLY, SPRING, ASSEMBLING AND PACKING (TOW)[CUST: AR] | A | 1336 | | AR | 23-MAR-90 |
| | MIL-T-63439(5) NOT 1 | TOW 2 FUZE PROBE[CUST: AR] | A | 1336 | | AR | 14-MAR-90 |
| | MIL-W-63451(5) | WARHEAD, GUIDED MISSILE, HE, M207E2 LINER FOR[CUST: AR] | A | 1336 | | AR | 18-OCT-96 |
| | MIL-W-63452(8) | WARHEAD, GUIDED MISSILE, HE, M207E2 BODY AND BOATTAIL BUSHING FOR[CUST: AR] | A | 1336 | | AR | 18-NOV-88 |
| | MIL-W-63465(1) NOT 1 | WARHEAD, GUIDED MISSILE, HE, M250 FRAGMENTS FOR[CUST: AR] | A | 1336 | | AR | 02-NOV-88 |
| | MIL-P-70661(3) | POTTED CIRCUIT CARD ASSEMBLY FOR TOW-2/E6 PROBE AND S&A ASSEMBLY[CUST: AR] | A | 1336 | | AR | 10-APR-92 |
| | DOD-W-70666 | WARHEAD, GUIDED MISSILE, HE, M207E6 TRUMPET LINER FOR[CUST: AR] | A | 1336 | | AR | 15-DEC-86 |
| | MIL-W-70948 NOT 2 | WARHEAD SECTION, GM, PRACTICE XM276 LOADING, ASSEMBLING AND PACKING[CUST: AR] | A | 1336 | | AR | 02-DEC-96 |
| | MIL-L-85297 NOT 1 | LEAD, EXPLOSIVE MARK 24 MOD 0 MARK 25 MOD 0[CUST: AS] | A | 1336 | | AS | 05-MAR-80 |
| | MIL-S-85309(3) | SQUIB, ELECTRIC, SINGLE BRIDGEWIRE[CUST: AS] | A | 1336 | | AS | 20-JAN-87 |
| | MIL-S-85333 | SAFETY ARMING DEVICE MARK 33 MOD 1[CUST: AS] | A | 1336 | | AS | 24-SEP-79 |
| | MIL-B-85349(1) | BOOSTER, FUZE, MARK 60 MOD 1[CUST: AS] | A | 1336 | | AS | 19-JAN-81 |
| | MIL-S-85354 | SWITCH, INERTIA, FUZE[CUST: AS] | A | 1336 | | AS | 14-NOV-80 |
| | MIL-F-85399(1) | FUZE, GUIDED MISSILE, FMU-138/B[CUST: AS] | A | 1336 | | AS | 09-JUN-95 |
| | MIL-F-85400(1) | FUZE, GUIDED MISSILE, DUMMY FMU-138(D-1)/B[CUST: AS] | A | 1336 | | AS | 09-JUN-95 |
| | MIL-V-85402 | VALVE, AIR, DUAL, PYROTECHNIC ACTUATED FZU-43/B[CUST: AS] | A | 1336 | | AS | 14-NOV-80 |
| | MIL-P-85459(2) | PROBE, CRUSH SENSOR, RH, FZU-45/B AND LH, FZU-46/B AND PROBE, AIR-PRESSURE, FZU/B[CUST: AS] | A | 1336 | | AS | 01-JUN-87 |
| | MIL-B-85464 | BOOSTER, FUZE, MARK 38 MOD 2[CUST: AS] | A | 1336 | | AS | 17-NOV-81 |
| | MIL-D-85465B | DEVICE, SAFETY & ARMING, FUZE FSU-10/A[CUST: AS] | A | 1336 | | AS | 28-FEB-88 |
| | MIL-F-85475(3) | FUZE, GUIDED MISSILE, FMU-141/B[CUST: AS] | A | 1336 | | AS | 23-JUN-95 |
| | MIL-D-85580B | DEVICE, SAFETY AND ARMING, FUZE, DUMMY, FSU-10(D-1)/A AND DEVICE, SAFETY AND ARMING, FUZE, TRAINING, FSU-10(T-1)/A[CUST: AS] | A | 1336 | | AS | 28-MAR-88 |
| | MIL-B-85599(1) | BOOSTER, FUZE, MARK 60MOD 2[CUST: AS] | A | 1336 | | AS | 09-OCT-86 |
| | MIL-L-85602(1) | LEAD, EXPLOSIVE MARK 28 MOD O MARK 29 MOD O[CUST: AS] | A | 1336 | | AS | 25-APR-84 |
| | MIL-B-85685 | BOOSTER, FULE, MARK 60 MOD 3[CUST: AS] | A | 1336 | | AS | 26-FEB-88 |
| | MIL-I-85326 NOT 1 | IGNITER, ROCKET MOTOR, MARK 297 MOD O[CUST: AS] | A | 1337 | | AS | 10-APR-87 |
| | MIL-G-85719 | GRAIN, IGNITER[CUST: AS] | A | 1337 | | AS | 19-NOV-85 |
| | MIL-M-23346(2) NOT 1 | MOTOR FIRE CONNECTOR ASSEMBLY[CUST: AS] | A | 1338 | | AS | 25-SEP-91 |
| | MIL-PRF-14977C | SQUIB, MARK 1 MOD 0 FOR 2.75 INCH ROCKET[CUST: OS] | A | 1340 | | OS | 18-JUN-97 |
| | MIL-PRF-60427B(1) | LOCKWIRE, FOR 2.75 INCH ROCKET MOTOR ALL MARKS AND MODS[CUST: OS] | D | 1340 | | OS | 12-JUN-97 |
| | MIL-PRF-60455C | IGNITER, MARK 125 MOD 5 PARTS FOR[CUST: OS] | D | 1340 | | OS | 09-JUN-97 |
| | MIL-PRF-82791 | RUBBER, SILICONE, TRV[CUST: OS] | A | 1340 | | OS | 05-FEB-90 |
| | MIL-PRF-82815 | LIQUID, ANTISTATIC[CUST: OS] | A | 1340 | | OS | 29-DEC-89 |
| | MIL-J-7093A(2) | JATO MARK 6 MOD 1[CUST: AS] | A | 1340 | | AS | 03-JUN-82 |
| | MIL-W-14969(1) NOT 1 | WARHEAD, 2.75 INCH ROCKET XM229, (TWO PIECE) PARTS FOR[CUST: AR] | A | 1340 | | AR | 01-OCT-96 |
| | MIL-W-14979 NOT 1 | WARHEAD, 2.75 INCH ROCKET, XM229, (INERT FILLING OUT), PARTS FOR[CUST: AR] | A | 1340 | | AR | 10-APR-87 |
| | MIL-P-17689 NOT 3 | PROPELLANT, DOUBLE -BASE SHEET, TYPE N-5[CUST: OS] | A | 1340 | | OS | 23-JUL-03 |
| | MIL-H-18911A NOT 2 | HEADS AND MOTORS, ROCKET, INERT PARTS, PAINTING AND MARKING[CUST: MI OS] [REVIEW: EA] | A | 1340 | | OS | 28-FEB-90 |
| | MIL-R-23452A(1) | ROCKET MOTOR MARK 25 MODS 0, 1, & 2[CUST: AS] | A | 1340 | | AS | 13-NOV-86 |
| | MIL-I-23453(3) | IGNITER, MARK 188 MOD 0[CUST: AS] | A | 1340 | | AS | 27-MAR-84 |
| | MIL-R-29565A | ROCKET MOTOR, MK 125 MOD 1[CUST: AS] | A | 1340 | | AS | 30-NOV-90 |
| | MIL-DTL-32106 | INITIATORS, ELECTRICAL, FOR ROCKET MOTOR IGNITERS[CUST: OS] | A | 1340 | | OS | 03-MAR-03 |
| | MIL-I-46958A(1) NOT 3 | IGNITER, ROCKET MOTOR, T21E2 PARTS FOR[CUST: AR] | A | 1340 | | AR | 31-OCT-96 |
| | MIL-L-48063A | LAUNCHER, ROCKET, LAU 68B/A SHIPPING ASSEMBLY[CUST: AS] | A | 1340 | | AS | 17-AUG-73 |
| | MIL-C-48147 NOT 2 | CASTINGS, FERRITIC MALLEABLE IRON FOR M151 WARHEAD[CUST: AR] | A | 1340 | | AR | 08-FEB-00 |
| | MIL-W-48230(1) | WARHEAD, 2.75 INCH ROCKET, M229 PARTS FOR[CUST: AR] | A | 1340 | | AR | 01-OCT-96 |
| | MIL-R-48233A(4) | ROD, STABILIZING, COATED FOR 2.75 INCH ROCKET MOTOR MK4/MK40 AND MODS[CUST: OS] | A | 1340 | | OS | 01-FEB-91 |
| | MIL-W-48271A NOT 3 | WARHEAD METAL PARTS ASSEMBLY M251 PARTS AND ASSEMBLING[CUST: AR] | A | 1340 | | AR | 02-DEC-96 |
| | MIL-W-48272(10) NOT 2 | WARHEAD SECTION, GM, HE: M251, M251A1 & M251 (MOD) WITH LIVE FLSC & INERT BOMBS, DUMMY LOADING, ASSEMBLING & PACKING[CUST: AR] | A | 1340 | | AR | 02-DEC-96 |
| | MIL-W-48347(2) NOT 1 | WARHEAD, 2.75 INCH ROCKET, PRACTICE WTU-1/B[CUST: AR] | A | 1340 | | AR | 19-OCT-01 |
| | MIL-W-48369(5) NOT 2 | WARHEAD SECTION, GM, PRACTICE, LIGHTWEIGHT, M252 PARTS AND ASSEMBLING[CUST: AR] | A | 1340 | | AR | 02-DEC-96 |
| | MIL-W-48381(3) NOT 2 | WARHEAD SECTION, GM, PRACTICE, LIGHTWEIGHT, M252E1 PARTS AND ASSEMBLING[CUST: AR] | A | 1340 | | AR | 02-DEC-96 |

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| | MIL-W-48757(5) NOT 2 | WARHEAD SECTION, GM, HE: M251 AND M251A1 SPARE PARTS FOR[CUST: AR] | A | 1340 | | AR | 02-DEC-96 |
| | MIL-P-50202A(7) | PROPELLANT CHARGE, ROCKET, FOR DEMOLITION KIT, CRATERING, M180[CUST: AR] | A | 1340 | | AR | 27-MAR-98 |
| | MIL-R-50263A(2) NOT 1 | ROCKET, 2.75 INCH, COMPLETE ROUND, ASSEMBLING, PACKING AND TESTING[CUST: AR] | A | 1340 | | AR | 22-APR-88 |
| | MIL-W-50504A(1) NOT 1 | WARHEAD, 2.75 INCH ROCKET, M151 PARTS FOR[CUST: AR] | A | 1340 | | AR | 01-OCT-96 |
| | MIL-W-50991(1) NOT 1 | WARHEAD, 2.75 INCH ROCKET, HE, M229 WITH OR WITHOUT FUZE, LOADING, ASSEMBLING AND PACKING[CUST: AR] | A | 1340 | | AR | 04-MAY-94 |
| | MIL-W-63377(7) | WARHEAD, ILLUMINATING, M257, W/M442 FUZE (2.75 INCH ROCKET ILLUMINATING FLARE)[CUST: AR] | A | 1340 | | AR | 24-MAR-00 |
| | MIL-W-63441A(9) | WARHEAD, 2.75 INCH ROCKET, PRACTICE: M267[CUST: AR] | A | 1340 | | AR | 29-JUN-01 |
| | MIL-F-63446B(1) | FUZES, GENERAL PURPOSE GRENADE: M230 AND M231 (PRACTICE)[CUST: AR] | A | 1340 | | AR | 13-JAN-00 |
| | MIL-W-63468A(7) | WARHEAD, 2.75 INCH ROCKET, H.E.: M261[CUST: AR] | A | 1340 | | AR | 25-APR-00 |
| | MIL-W-64044(9) | WARHEAD, 2.75 INCH ROCKET, M261 AND M267, PARTS FOR[CUST: AR] | A | 1340 | | AR | 25-APR-00 |
| | MIL-W-70434(5) | WARHEAD, 2.75 INCH ROCKET, TEST, EMPTY, MODIFIED: PXR6358 WITH FLASH, PARTS AND ASSEMBLY[CUST: AR] | A | 1340 | | AR | 08-JUN-94 |
| | MIL-W-70467(7) | WARHEAD, 2.75 INCH ROCKET, PRACTICE: XM274[CUST: AR] | A | 1340 | | AR | 15-OCT-96 |
| | MIL-W-70622 | WARHEAD, 2.75 INCH ROCKET, TEST, PXR6369, WITH SMOKE FOR TEST: FUZE, ROCKET, M433[CUST: AR] | A | 1340 | | AR | 06-MAR-87 |
| | MIL-F-70673(4) | FUZE, ROCKET, BASE DETONATING, M442[CUST: AR] | A | 1340 | | AR | 01-OCT-96 |
| | MIL-W-71069(3) | WARHEAD, 2.75 INCH ROCKET, FLECHETTE: XM255E1[CUST: AR] | A | 1340 | | AR | 14-NOV-01 |
| | MIL-R-81128(1) | ROCKET MOTORS, IDENTIFICATION OF PARTS AND ASSEMBLIES, REQUIREMENTS FOR[CUST: OS] | A | 1340 | | OS | 19-APR-89 |
| | MIL-DTL-82761A | PROPELLANT GRAIN, ASROC ROCKET MOTOR, REWORKED[CUST: OS] | D | 1340 | | OS | 24-JAN-97 |
| | MIL-DTL-82870A | MOTOR, ROCKET, 11.65 INCH, LOADED, MARK 37 MOD 0 (ASSEMBLY) AND PROPELLANT GRAIN, MARK 55 MOD 0[CUST: OS] | D | 1340 | | OS | 24-JAN-97 |
| | MIL-DTL-82951 | IGNITER, MK 311 MOD 0, LOADING, ASSEMBLING, AND PACKAGING[CUST: OS] | D | 1340 | | OS | 28-OCT-96 |
| | MIL-DTL-82952(1) | INITIATOR, MK 26 MOD 0[CUST: OS] | D | 1340 | | OS | 07-JAN-98 |
| | MIL-R-85363(2) | ROCKET MOTOR MARK 23 MODS 2 & 3[CUST: OS] [REVIEW: AS] | A | 1340 | | OS | 16-JUL-86 |
| | MIL-P-85364A | PROPELLANT, CTBN 23-17[CUST: AS] | A | 1340 | | OS | 23-SEP-93 |
| | MIL-I-85365A(1) | IGNITER MARK 296 MODS (LOADED ASSEMBLY)[CUST: AS] | A | 1340 | | AS | 12-DEC-85 |
| | MIL-T-85630 NOT 1 | TUBE, MOTOR, FOR 2.75 INCH ROCKET, MARK 66[CUST: MI OS] | A | 1340 | | OS | 02-OCT-91 |
| | MIL-DTL-85760A | IGNITER, MK 304 MOD 0[CUST: OS] | A | 1340 | | OS | 11-JUL-03 |
| | MIL-DTL-85769B | ROCKET MOTOR, MK 117 MOD 0[CUST: AS] | A | 1340 | | AS | 14-OCT-03 |
| | MIL-R-85880 | ROCKET, JET ASSISTED TAKE OFF (JATO) PROPULSION SYSTEM, GENERAL DEVELOPMENT SPECIFICATION FOR[CUST: AS] | A | 1340 | | AS | 12-APR-88 |
| | MIL-I-85889 | IGNITER, JET ASSISTED TAKE OFF (JATO) PROPULSION SYSTEM GENERAL DEVELOPMENT SPECIFICATION FOR[CUST: AS] | A | 1340 | | AS | 12-APR-88 |
| | MS33597 NOT 1 | JATO UNIT, AIRCRAFT, 1000 POUNDS THRUST, OUTLINE DIMENSIONS FOR[CUST: AS] | A | 1340 | | AS | 09-OCT-91 |
| | MIL-L-14758(2) | LEAD AZIDE (SPECIAL PURPOSE) (FOR USE IN AMMUNITION)[CUST: AR] [REVIEW: EA] | A | 1345 | | AR | 09-DEC-86 |
| | MIL-A-45062E(2) NOT 1 | ACTIVATOR, M2 LOADING, ASSEMBLING AND PACKING[CUST: AR] | A | 1345 | | AR | 23-APR-87 |
| | MIL-T-48236(1) NOT 1 | TEST SET, ELECTRICAL CIRCUIT, M40E1 PARTS FOR, ASSEMBLING AND PACKING[CUST: AR] | A | 1345 | | AR | 09-APR-86 |
| | MIL-A-48690 NOT 2 | ACTUATOR, PISTON, PA532 LOADING, ASSEMBLING, AND PACKING[CUST: AR] | A | 1345 | | AR | 10-OCT-96 |
| | MIL-S-48755A(6) | SENSOR, TRIPLINE; EXTENDED RANGE[CUST: AR] | A | 1345 | | AR | 09-APR-90 |
| | MIL-B-48761(4) NOT 2 | BATTERY, SINGLE CELL, PRIMARY RESERVE[CUST: AR] | A | 1345 | | AR | 10-OCT-96 |
| | MIL-C-50494(1) | CAP BLASTING, PRACTICE M10 PARTS FOR, ASSEMBLING AND PACKING[CUST: AR] | A | 1345 | | AR | 22-MAR-93 |
| | MIL-Q-50531 NOT 1 | QUARTZITE (GROUND) (FOR USE IN AMMUNITION)[CUST: AR] | A | 1345 | | AR | 20-MAY-88 |
| | MIL-F-60022(1) NOT 2 | FUZE, MINE, COMBINATION, M10A2 LOADING, ASSEMBLING AND PACKING[CUST: AR] | A | 1345 | | AR | 25-MAR-85 |
| | MIL-G-63386(3) NOT 1 | GAS GENERATOR ASSEMBLY[CUST: AR] | A | 1345 | | AR | 04-APR-90 |
| | MIL-C-63392A | CONTAINER, SHIPPING AND STORAGE, MINE[CUST: AR] | A | 1345 | | AR | 03-FEB-87 |
| | MIL-M-63394(3) NOT 3 | MINE, ANTI-TANK: HE, M75 METAL PARTS FOR[CUST: AR] | A | 1345 | | AR | 27-MAR-98 |
| | MIL-P-63421(2) NOT 2 | POWER SUPPLY ASSEMBLIES FOR FASCAM ELECTRONIC ASSEMBLIES[CUST: AR] | A | 1345 | | AR | 27-NOV-96 |
| | MIL-B-63524A(1) NOT 2 | BATTERY, HED, SINGLE CELL, PRIMARY RESERVE[CUST: AR] | A | 1345 | | AR | 10-OCT-96 |
| | MIL-P-70671(1) | PRIMER, ELECTRIC, LOADING, ASSEMBLING AND PACKING (CONTROLLED DISTRIBUTION)[CUST: AR] | E | 1345 | | AR | 06-MAY-91 |
| | MIL-STD-1457 | MINES, LAND, PRACTICE AND LAND MINE SIMULATORS, COLOR OF INDICATING SMOKE FOR[Standard Practice][CUST: AR] | A | 1345 | | AR | 01-AUG-72 |
| | MIL-HDBK-1455 | DISPENSER AND SUB-MUNITION, AIR DELIVERED, SAFETY DESIGN AND SAFETY QUALIFICATION CRITERIA FOR[CUST: AR AS 11] | A | 1345 | | 11 | 14-FEB-87 |
| | MIL-PRF-24002 NOT 1 | PARACHUTE PACKS; GENERAL SPECIFICATION FOR[CUST: OS] | A | 1350 | | OS | 18-MAR-92 |
| | MIL-PRF-24003(2) NOT 1 | PARACHUTE RELEASE MECHANISMS; GENERAL SPECIFICATION FOR[CUST: OS] | A | 1350 | | OS | 18-MAR-92 |
| | MIL-T-18404(2) NOT 2 | TORPEDOES, ENVIRONMENTAL REQUIREMENTS,[CUST: OS] | A | 1355 | | OS | 09-SEP-87 |
| | MIL-G-19027D(1) | GYRO, STEERING (FOR TORPEDO MARK 37 MODS O, 2, 3)[CUST: OS] | A | 1355 | | OS | 08-DEC-72 |
| | MIL-E-82590 | ENVIRONMENTAL REQUIREMENTS AND TESTS (FOR TORPEDO MK 37 COMPONENTS AND ASSEMBLIES)[CUST: OS] | A | 1355 | | OS | 09-SEP-70 |
| | MIL-C-82621(1) NOT 2 | CABLE, ELECTRIC, MISSILE, 54-CONDUCTOR[CUST: OS] | A | 1355 | | OS | 14-AUG-98 |
| | MIL-S-23311A NOT 1 | SIGNAL, UNDERWATER SOUND, MARK 61 MOD 0 AND MARK 64 MOD 0[CUST: AS] | A | 1361 | | AS | 25-SEP-91 |
| | MIL-S-85064 NOT 1 | SIGNAL, UNDERWATER SOUND, MARK 82 MOD 0 AND MARK 128 MOD 1[CUST: AS] | A | 1361 | | AS | 17-OCT-91 |
| | MIL-D-10692 NOT 2 | DI-(2 ETHYL-HEXYL) SEBACATE[CUST: AR] | A | 1365 | | AR | 13-NOV-01 |
| | MIL-DTL-50003C | SIMULANT AGENTS, BACILLUS SPORES[CUST: EA] | X | 1365 | | EA | 22-JUL-04 |
| | JAN-M-454(1) NOT 1 | MAGNESIUM ALUMINUM ALLOY, POWERED[CUST: AR OS] | A | 1370 | | AR | 24-JAN-00 |
| | JAN-C-628 | CALCIUM OXALATE (FOR USE IN AMMUNITION)[CUST: AR AS] | A | 1370 | | AR | 30-JUN-48 |
| | MIL-P-670A NOT 1 | PHOSPHORUS, RED, STABILIZED[CUST: AR AS] [REVIEW: MI OS] | A | 1370 | | AR | 22-APR-88 |
| | MIL-S-1398E NOT 1 | SIGNAL, ILLUMINATION, AIRCRAFT DOUBLE-STAR AN-M37A2 THROUGH AN-M42A2 PARTS, AND LOADING, ASSEMBLING AND PACKING[CUST: AR] | A | 1370 | | AR | 31-OCT-90 |
| | MIL-S-1399E NOT 1 | SIGNALS, ILLUMINATION, AIRCRAFT TRACER, DOUBLE STAR AN-M53A2 THROUGH AN-M58A2 PARTS, AND LOADING, ASSEMBLING AND PACKING[CUST: AR] | A | 1370 | | AR | 31-OCT-90 |

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|---|---|---|---|---|---|---|---|
| | MIL-S-1419D NOT 1 | SIGNAL, ILLUMINATION, AIRCRAFT, SINGLE STAR AN/M43A2, AN/M44A2, AND M45A2, LOADING, ASSEMBLING, AND PACKING[CUST: AR] | A | 1370 | | AR | 15-MAY-87 |
| | MIL-S-10057H(5) | SIMULATOR, HAND GRENADE, M116A1 PARTS FOR, AND LOADING, ASSEMBLING AND PACKING[CUST: AR] | A | 1370 | | AR | 02-FEB-96 |
| | MIL-S-10058H(4) | SIMULATOR, PROJECTILE, GROUND BURST, M115A2, PARTS FOR AND LOADING, ASSEMBLING AND PACKAGING[CUST: AR] | A | 1370 | | AR | 04-MAR-96 |
| | MIL-S-10521K(3) | SIMULATOR, BOOBY TRAP, FLASH, M117 PARTS FOR AND LOADING ASSEMBLING AND PACKING[CUST: AR] | A | 1370 | | AR | 11-FEB-93 |
| | MIL-S-10522K(1) NOT 1 | SIMULATOR, BOOBY TRAP, WHISTLING, M119, PARTS FOR AND LOADING, ASSEMBLING, AND PACKING[CUST: AR] | A | 1370 | | AR | 13-OCT-88 |
| | MIL-S-10555H(1) NOT 1 | SIMULATOR, BOOBY TRAP, ILLUMINATING M118 PARTS FOR, AND LOADING, ASSEMBLING AND PACKING[CUST: AR] | A | 1370 | | AR | 31-OCT-90 |
| | MIL-S-13175H(1) | STARTER, FIRE, NP3, M2[CUST: AR] | A | 1370 | | AR | 15-NOV-85 |
| | MIL-S-13257H(7) NOT 1 | SIGNALS, ILLUMINATION, GROUND RED STAR, M126A1, WHITE STAR, M127A1 AND GREEN STAR, M195, PARACHUTE, PARTS AND LOADING, ASSEMBLING AND PACKING[CUST: AR] | A | 1370 | | AR | 06-FEB-01 |
| | MIL-S-13261G(7) NOT 1 | SIGNALS, ILLUMINATION, GROUND, GREEN STAR CLUSTER M125A1, RED STAR CLUSTER M158, AND WHITE STAR CLUSTER M159, PARTS AND LOADING, ASSEMBLING AND PACKING[CUST: AR] | A | 1370 | | AR | 09-FEB-01 |
| | MIL-S-13303G(5) NOT 1 | SIGNALS, SMOKE, GROUND, HAND HELD PARACHUTE, GREEN SMOKE, M128A1, RED SMOKE, M129A1, AND YELLOW SMOKE, M194 PARTS AND LOADING, ASSEMBLING AND PACKING[CUST: AR] | A | 1370 | | AR | 09-FEB-01 |
| | MIL-M-13703D(1) | MARKER LOCATION, MARINE DYE AN-M59[CUST: AR] | A | 1370 | | AR | 13-JAN-88 |
| | MIL-T-13723A NOT 4 | TETRANITROCARBAZOLE (TNC) (FOR ORDNANCE USE)[CUST: AR] | A | 1370 | | AR | 21-FEB-03 |
| | MIL-T-18755B NOT 3 | TRACER, MARK 11 MOD 0[CUST: OS] | A | 1370 | | OS | 05-SEP-95 |
| | MIL-F-20363B NOT 1 | FLARE, AIRCRAFT, PARACHUTE, M8A1 PARTS FOR AND LOADING, ASSEMBLING AND PACKING[CUST: AR] | A | 1370 | | AR | 31-OCT-90 |
| | MIL-F-20420J(4) NOT 1 | FLARE, SURFACE, TRIP, M49A1 PARTS, AND LOADING, ASSEMBLING AND PACKING[CUST: AR] | A | 1370 | | AR | 12-MAR-93 |
| | MIL-S-20441C(1) NOT 1 | SIMULATOR, FLASH ARTILLERY, M110 PARTS, AND LOADING, ASSEMBLING AND PACKING[CUST: AR] | A | 1370 | | AR | 10-AUG-90 |
| | MIL-D-20505D(2) | DETONATION SIMULATOR, EXPLOSIVE, M80 LOADING, ASSEMBLING AND PACKING[CUST: AR] | A | 1370 | | AR | 16-AUG-95 |
| | MIL-S-20517H(4) | SIMULATOR, PROJECTILE, AIR BURST, M74A1 PARTS FOR AND LOADING, ASSEMBLING AND PACKING[CUST: AR] | A | 1370 | | AR | 01-FEB-96 |
| | MIL-A-23404A NOT 1 | ADAPTER KIT, MARINE MARKER MK 34 MOD 0[CUST: AS] | A | 1370 | | AS | 25-SEP-91 |
| | MIL-P-48239(1) NOT 1 | POWDER, PHOTOFLASH[CUST: AR] | A | 1370 | | AR | 31-OCT-90 |
| | MIL-F-60036D | FLARE CARTRIDGE ASSEMBLY MX3529/ALA-17 & ALA-17A METAL PARTS FOR[CUST: AR] | A | 1370 | | AR | 21-MAR-86 |
| | MIL-F-60037C NOT 1 | FLARE SET, AN/ALA-17 ASSEMBLING & PACKING[CUST: AR] | A | 1370 | | AR | 15-MAY-87 |
| | MIL-R-60040C NOT 1 | RACK, FLARE CY2617/ALA-17[CUST: AR] | A | 1370 | | AR | 15-MAY-87 |
| | MIL-F-63107C(3) | FLARE, AIRCRAFT COUNTERMEASURE: M206[CUST: AR] | A | 1370 | | AR | 11-MAR-96 |
| | MIL-S-63433D(3) | SIMULATOR, ARTILLERY FLASH, M21, PERFORMANCE SPECIFICATION FOR[CUST: AR] | A | 1370 | | AR | 14-MAR-96 |
| | MIL-S-63523A(1) | SIMULATOR, LAUNCHING, ANTI - TANK, GUIDED MISSILE AND ROCKET, M22, PERFORMANCE SPECIFICATION[CUST: AR] | A | 1370 | | AR | 03-JAN-96 |
| | MIL-F-70518(3) | FLARE, INFRARED TRACKING, MARK 33 MOD 0 (ARMY) PARTS FOR AND LOADING, ASSEMBLING AND PACKING[CUST: AR] | A | 1370 | | AR | 05-DEC-95 |
| | MIL-S-70535(1) | SIMULATOR, TARGET HIT, M25 PARTS FOR AND LOADING, ASSEMBLING AND PACKING[CUST: AR] | A | 1370 | | AR | 01-MAR-96 |
| | MIL-S-70536(2) | SIMULATOR, TARGET KILL, PARTS FOR AND LOADING, ASSEMBLING AND PACKING[CUST: AR] | A | 1370 | | AR | 12-FEB-93 |
| | MIL-P-70550(2) | PELLET, RED PHOSPHORUS, FOR MORTAR CARTRIDGE 81MM SMOKE, RP, M819[CUST: AR] | A | 1370 | | AR | 12-MAR-01 |
| | MIL-S-70682(2) | SIMULATOR, FLASH, ARTILLERY, M21 PARTS FOR AND LOADING, ASSEMBLING AND PACKING[CUST: AR] | A | 1370 | | AR | 20-APR-98 |
| | MIL-S-70791(2) | SIMULATOR, MISSILE: SAGGER XM27, PARTS FOR AND LOADING, ASSEMBLING AND PACKING[CUST: AR] | A | 1370 | | AR | 01-FEB-96 |
| | MIL-T-70988(1) NOT 2 | TRACER ASSEMBLY, 12525043[CUST: AR] | A | 1370 | | AR | 15-NOV-96 |
| | MIL-S-71146 | SIMULATOR, LAUNCHING, ANTI-TANK, GUIDED MISSILE AND ROCKET M22 PARTS FOR AND LOADING, ASSEMBLING AND PACKING[CUST: AR] | A | 1370 | | AR | 21-JUN-93 |
| | MIL-M-81392 | MARKER, LOCATION, MARINE MK 25 AND MODS 2 AND 3[CUST: AS] | A | 1370 | | AS | 12-AUG-66 |
| | MIL-DTL-83352D | SIGNAL KIT, PERSONNEL, DISTRESS, A/P25S-5A[CUST: GL 99] | A | 1370 | | 70 | 26-FEB-02 |
| | MIL-R-85545B | ROCKET, GTR-18A[CUST: OS] [REVIEW: AS] | A | 1370 | | OS | 30-NOV-90 |
| | MIL-I-85547B | IGNITER, PVU-3A/E AND PVU-3B/E[CUST: OS] [REVIEW: AS] | A | 1370 | | OS | 30-NOV-90 |
| | MIL-P-85548B | PROPELLANT, COMPOSITE, CAST, N-60[CUST: OS] [REVIEW: AS] | A | 1370 | | OS | 30-NOV-90 |
| | MIL-S-85892 | SIMULATOR, SURFACE-TO-AIR MISSILE (SMOKEY SAM SIMULATOR) SMU-124/E[CUST: OS] [REVIEW: AS] | A | 1370 | | OS | 30-NOV-90 |
| | MIL-STD-1234(3) | PYROTECHNICS: SAMPLING, INSPECTION AND TESTING[Test Method Standard][CUST: AR OS 11] [REVIEW: EA] | A | 1370 | | AR | 28-MAY-73 |
| | MIL-P-270A NOT 1 | PROPELLANT, ARTILLERY[CUST: AR] | A | 1375 | | AR | 27-AUG-90 |
| | MIL-A-417G NOT 1 | ADAPTER, PRIMING, M1A4[CUST: AR] [REVIEW: CE CR4 MI] | A | 1375 | | AR | 24-OCT-88 |
| | MIL-B-624A | BARIUM CARBONATE (FOR USE IN AMMUNITION)[CUST: AR OS] | A | 1375 | | AR | 28-APR-69 |
| | MIL-C-2156C NOT 1 | CHARGE, DEMOLITION, SHAPED, 15 LB. PRACTICE, M2A3 AND HE, M2A4 LOADING, ASSEMBLING AND PACKING[CUST: AR] | A | 1375 | | AR | 27-AUG-90 |
| | MIL-C-10244G(1) NOT 1 | CRYPTOGRAPHIC EQUIPMENT DESTROYER, INCENDIARY, TH4, M2A1[CUST: EA OS 99] [REVIEW: MC] | A | 1375 | | AR | 23-JUN-99 |
| | MIL-C-12469K NOT 1 | CRYPTOGRAPHIC EQUIPMENT DESTROYER INCENDIARY, TH4, M1A2[CUST: AR OS 99] [REVIEW: 70 EA] | A | 1375 | | AR | 13-OCT-88 |
| | MIL-C-12918C NOT 2 | CHARGE, DEMOLITION, BLOCK, M5A1, ASSEMBLY PARTS FOR, LOADING, ASSEMBLING AND PACKING[CUST: AR] | A | 1375 | | AR | 22-APR-96 |
| | MIL-C-13477C | CYCLOTOL[CUST: AR] | A | 1375 | | AR | 09-JUL-75 |
| | MIL-D-13684D(1) NOT 3 | DETONATOR, ELECTRIC, M48 PARTS FOR AND LOADING, ASSEMBLING AND PACKING[CUST: AR 99] | A | 1375 | | AR | 12-MAY-87 |
| | MIL-C-13739A(1) NOT 1 | COMPOSITION, DELAY[CUST: AR] [REVIEW: EA] | A | 1375 | | AR | 08-APR-86 |
| | MIL-P-14796(3) NOT 1 | PROCESS OIL (FOR USE WITH AMMUNITION)[CUST: AR] | A | 1375 | | AR | 13-AUG-98 |
| | MIL-C-20356 | CONE, GLASS[CUST: AR] | A | 1375 | | AR | 27-NOV-51 |
| | MIL-P-22264A(1) NOT 2 | POWDER, IGNITION, GASLESS, A-1A[CUST: OS] | A | 1375 | | OS | 08-SEP-03 |
| | MIL-C-22625 | CARTRIDGE, DUMPER VALVE, MARK 22 MOD 0[CUST: AS] | A | 1375 | | AS | 31-AUG-60 |
| | MIL-T-23132A(1) NOT 3 | TUNGSTEN DELAY COMPOSITION[CUST: OS] | A | 1375 | | OS | 26-FEB-98 |
| | MIL-P-23929A NOT 1 | PROPELLANT, H8[CUST: AR OS 99] [REVIEW: 19] | A | 1375 | | AR | 27-AUG-90 |
| | MIL-B-45451B(5) | BENITE STRANDS[CUST: AR] | A | 1375 | | AR | 23-SEP-98 |
| | MIL-C-45468E(1) NOT 2 | CAP, BLASTING, ELECTRIC, M6 PARTS FOR, AND LOADING, ASSEMBLING AND PACKING[CUST: AR] | A | 1375 | | AR | 10-SEP-97 |

| Last Action | DOCUMENT NUMBER | DOCUMENT TITLE | Distribution | FSC/Area | MCA | Prep. Acty | Date |
|---|---|---|---|---|---|---|---|
| | MIL-C-45469E(1) NOT 2 | CAP, BLASTING, NON-ELECTRIC: M7 LOADING, ASSEMBLING AND PACKING[CUST: AR] | A | 1375 | | AR | 10-SEP-97 |
| | MIL-P-45486B NOT 1 | PELLET, RDX[CUST: AR] | A | 1375 | | AR | 27-APR-87 |
| | MIL-E-46495A(4) | EXPLOSIVE COMPOSITION HTA-3[CUST: AR] | A | 1375 | | AR | 08-FEB-90 |
| | MIL-C-46501C NOT 1 | CHARGE, DEMOLITION, LINEAR, M96 AND M58 LOADING AND ASSEMBLING[CUST: AR] | A | 1375 | | AR | 20-APR-90 |
| | MIL-F-46524A(1) NOT 1 | FIRING KIT, DEMOLITION, ELECTRICAL XM 147E1[CUST: AR] | A | 1375 | | AR | 20-MAY-88 |
| | MIL-C-46550C(1) | CHARGE, DEMOLITION, SHAPED, 40LB., M3A1 AND M3 PRACTICE METAL PARTS ASSEMBLY[CUST: AR] | A | 1375 | | AR | 14-JUL-89 |
| | MIL-C-46594B(2) NOT 1 | CHARGE, DEMOLITION, SHAPED, 40 LB., M3A1 AND M3 PRACTICE, LOADING, ASSEMBLING AND PACKING[CUST: AR] | A | 1375 | | AR | 14-JUN-91 |
| | MIL-E-46676A(2) NOT 1 | EXPLOSIVE, FLEXIBLE[CUST: AR] | A | 1375 | | AR | 14-MAR-97 |
| | MIL-P-46994B(4) | PELLETS/GRANULES BORON/POTASSIUM NITRATE[CUST: AR] [REVIEW: EA] | A | 1375 | | AR | 11-NOV-93 |
| | MIL-L-48176B(4) | LINER (TITANIUM DIOXIDE AND WAX) FOR USE IN CARTRIDGES[CUST: AR] | A | 1375 | | AR | 06-FEB-92 |
| | MIL-P-48348 | PROPELLANT MI FOR USE IN CHARGE, PROPELLING, XM164[CUST: AR] | A | 1375 | | AR | 24-OCT-74 |
| | MIL-C-48853B(1) | CIRCUIT, DEMOLITION, FOR DEMOLITION KIT, CRATERING, M180 ASSEMBLING AND PACKING[CUST: AR] | A | 1375 | | AR | 05-JAN-84 |
| | MIL-D-48865(1) NOT 3 | DETONATOR, ELECTRIC, PA500 PARTS FOR, LOADING, ASSEMBLING AND PACKING[CUST: AR] | A | 1375 | | AR | 12-AUG-96 |
| | MIL-B-50474(1) NOT 1 | BLASTING AGENT - TNT[CUST: AR] | A | 1375 | | AR | 08-APR-86 |
| | MIL-F-50495A NOT 1 | FIRING DEVICE, PRESSURE RELEASE TYPE, M5 AND M5 INERT ASSEMBLY PARTS FOR AND LOADING, ASSEMBLING AND PACKING[CUST: AR] | A | 1375 | | AR | 01-JUL-99 |
| | MIL-C-50523(3) NOT 3 | CHARGE, DEMOLITION, M112 PARTS FOR AND LOADING, ASSEMBLING AND PACKING[CUST: AR] | A | 1375 | | AR | 13-AUG-96 |
| | MIL-C-50525 NOT 1 | CHARGE ASSEMBLY, DEMOLITION, M183 WITH CHARGE, DEMOLITION M112, PARTS FOR, LOADING, ASSEMBLY, AND PACKING[CUST: AR] | A | 1375 | | AR | 01-JUL-99 |
| | MIL-T-50595C(2) | TRIPOD ASSEMBLY, DEMOLITION KIT, M180, METAL PARTS FOR AND ASSEMBLY[CUST: AR] | A | 1375 | | AR | 24-SEP-92 |
| | MIL-C-50850B | CHARGE, DEMOLITION, M118 PARTS FOR, LOADING, ASSEMBLING AND PACKING[CUST: AR] | A | 1375 | | AR | 05-JAN-84 |
| | MIL-W-50928C(1) | WARHEAD, FOR DEMOLITION KIT, M180 PARTS AND LOADING ASSEMBLY[CUST: AR] | A | 1375 | | AR | 10-JUN-88 |
| | MIL-P-55025 | POLYSTYRENE, UNMODIFIED (FOR USE AS A BINDER IN EXPLOSIVES).[CUST: AR] [REVIEW: MI] | A | 1375 | | AR | 23-JUN-58 |
| | MIL-C-60021A NOT 1 | CASE, CARRYING, M85, ASSEMBLY FOR KIT, DEMOLITION, M37[CUST: AR] | A | 1375 | | AR | 22-JUN-99 |
| | MIL-C-60051(1) NOT 1 | COMPOSITION 86/14 RDX/WAX[CUST: AR] | A | 1375 | | AR | 30-JAN-87 |
| | MIL-A-60091B(1) | ADHESIVE FOR BONDING DEMOLITION CHARGES TO STRUCTURAL SURFACES[CUST: AR] | A | 1375 | | AR | 12-MAR-93 |
| | MIL-C-60996A NOT 1 | CHARGE, DEMOLITION ROLL, M186 PARTS, LOADING, ASSEMBLING AND PACKING[CUST: AR] | A | 1375 | | AR | 09-MAY-86 |
| | MIL-W-63071A(2) | WARHEAD, FOR DEMOLITION KIT, M180 METAL PARTS FOR[CUST: AR] | A | 1375 | | AR | 08-SEP-92 |
| | MIL-F-63090A(4) | FIRING DEVICE, MULTI-PURPOSE, M142 PARTS, ASSEMBLY, AND PACKING[CUST: AR] | A | 1375 | | AR | 12-FEB-93 |
| | MIL-W-63374 NOT 1 | WARHEAD, INERT, FOR DEMOLITION KIT, TRAINING, XM270 LOADING ASSEMBLY[CUST: AR] | A | 1375 | | AR | 05-FEB-87 |
| | MIL-M-64016(3) | MOTOR, ROCKET, METAL PARTS FOR AND LOADING ASSEMBLY FOR DEMOLITION KIT, CRATERING, M180[CUST: AR] | A | 1375 | | AR | 27-MAR-98 |
| | MIL-P-70475 NOT 1 | PAPER, NITROCELLULOSE BASE[CUST: AR] | A | 1375 | | AR | 20-APR-90 |
| | MIL-P-70735 | PAPER, NITROCELLULOSE BASE FOR ARTILLERY PROPELLING CHARGES[CUST: AR] | A | 1375 | | AR | 28-MAY-91 |
| | MIL-F-70737(1) | FUZE, DEMOLITION KIT, M1134A3 LOADING ASSEMBLING, AND PACKING[CUST: AR] | A | 1375 | | AR | 08-FEB-93 |
| | MIL-P-71093 | POWDER, IGNITION, GASLESS, F-33B[CUST: AR] | A | 1375 | | AR | 26-AUG-92 |
| | A-A-59256 NOT 1 | DINITROTOLUENE, (FOR USE IN EXPLOSIVES)[CUST: AR OS] [REVIEW: MC] | A | 1375 | / | AR | 14-FEB-03 |
| | A-A-59341 | TAPE, TWO SIDE PRESSURE SENSITIVE ADHESIVE, FLEXIBLE FOAM BASE (FOR USE WITH EXPLOSIVES)[CUST: AR] | A | 1375 | / | AR | 29-SEP-98 |
| | QPL-46676-13 | EXPLOSIVE, FLEXIBLE | A | 1375 | | AR | 01-FEB-02 |
| | QPL-60091-2 | ADHESIVE FOR BONDING DEMOLITION CHARGES TO STRUCTURAL SURFACES | A | 1375 | | AR | 12-MAR-92 |
| | QPL-X-C-51-4 | CAP, BLASTING, ELECTRIC AND NON-ELECTRIC | A | 1375 | # | FSS | 08-DEC-67 |
| | MIL-PRF-82736A | IGNITION PELLETS, MAGNESIUM-FLUOROCARBON[CUST: OS] | A | 1376 | | OS | 16-NOV-88 |
| | MIL-G-155A(2) NOT 2 | GRAPHITE, DRY (FOR USE IN AMMUNITION)[CUST: AR] [REVIEW: CR4 EA] | A | 1376 | | AR | 15-JUL-99 |
| | MIL-A-166C NOT 2 | AMMONIUM PICRATE (EXPLOSIVE D)[CUST: AR OS 99] | A | 1376 | | AR | 13-JUL-99 |
| | MIL-C-206A NOT 1 | CELLULOSE, COTTON (FOR USE IN EXPLOSIVES)[CUST: AR OS 99] [REVIEW: MR] | A | 1376 | | AR | 09-JUN-88 |
| | MIL-P-223B(3) NOT 2 | POWDER, BLACK[CUST: AR OS 99] | A | 1376 | | AR | 04-NOV-91 |
| | MIL-P-00223C(2) | POWDER, BLACK[CUST: AR] | A | 1376 | | AR | 02-OCT-98 |
| | MIL-DTL-244B | NITROCELLULOSE[CUST: AR OS 99] | A | 1376 | | AR | 12-NOV-96 |
| | MIL-N-246B NOT 1 | NITROGLYCERIN[CUST: AR OS 11] [REVIEW: 99 EA] | A | 1376 | | AR | 11-JAN-00 |
| | MIL-DTL-248D | TRINITROTOLUENE (TNT)[CUST: AR OS 70] [REVIEW: EA] | A | 1376 | | AR | 14-MAY-02 |
| | MIL-T-339C NOT 2 | TETRYL (TRINITROPHENYLMETHYLNITRAMINE)[CUST: AR OS] | A | 1376 | | AR | 04-NOV-91 |
| | JAN-P-362(1) NOT 2 | POWDER, BLACK, SODIUM-NITRATE[CUST: AR OS] | A | 1376 | | AR | 10-OCT-96 |
| | MIL-P-387C(2) NOT 1 | PENTAERYTHRITE TETRANITRATE (PETN)[CUST: AR OS 99] [REVIEW: EA MI] | A | 1376 | | AR | 24-JAN-00 |
| | MIL-DTL-398D(1) NOT 1 | RDX (CYCLOTRIMETHYLENETRINITRAMINE)[CUST: AR OS 99] | A | 1376 | | AR | 20-APR-04 |
| | MIL-C-401E NOT 1 | COMPOSITION B[CUST: AR OS 99] [REVIEW: EA] | A | 1376 | | AR | 10-APR-86 |
| | MIL-C-440C(1) NOT 2 | COMPOSITIONS A-3 AND A-4[CUST: AR] [REVIEW: EA] | A | 1376 | | AR | 24-OCT-03 |
| | MIL-N-494A(7) | NITROGUANIDINE (PICRITE)[CUST: AR OS] [REVIEW: MI] | A | 1376 | | AR | 11-APR-83 |
| | JAN-D-552(1) NOT 2 | DIAZODINITROPHENOL (TABULAR)[CUST: AR AS] | A | 1376 | | AR | 10-OCT-96 |
| | MIL-P-663A(1) | POWDER, FUZE[CUST: AR] [REVIEW: EA] | A | 1376 | | AR | 11-MAR-80 |
| | MIL-L-757A(1) NOT 1 | LEAD STYPHNATE, NORMAL[CUST: AR OS] [REVIEW: MD MI] | A | 1376 | | AR | 21-MAR-88 |
| | MIL-L-3055C(1) | LEAD AZIDE[CUST: AR] | A | 1376 | | AR | 19-MAR-93 |
| | MIL-P-3984J(3) | PROPELLANTS FOR SMALL ARMS AMMUNITION[CUST: AR OS] | A | 1376 | | AR | 12-JUN-00 |
| | MIL-D-13383(1) NOT 1 | DI-(2-ETHYLHEXYL)-APIDATE[CUST: AR] | A | 1376 | | AR | 27-JAN-87 |
| | MIL-T-13505 NOT 1 | THREAD, SILK, SEWING (FOR PROPELLANT BAGS)[CUST: AR] [REVIEW: EA] | A | 1376 | | AR | 29-AUG-91 |
| | MIL-C-13609B NOT 3 | CASTING SOLVENTS FOR OIO, OGK AND AHH PROPELLANTS[CUST: AR] | A | 1376 | | AR | 10-OCT-96 |
| | MIL-R-13742(1) NOT 1 | RDX, DESENSITIZED[CUST: AR] | A | 1376 | | AR | 29-AUG-91 |
| | MIL-P-13822(1) NOT 2 | POLYISOBUTYLENE/OIL GEL[CUST: AR] [REVIEW: GS] | A | 1376 | | AR | 26-NOV-99 |

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|---|---|---|---|---|---|---|---|
| | MIL-L-14161 NOT 2 | LOADING WITH HBX COMPOSITIONS[CUST: AR] | A | 1376 | | AR | 12-JAN-62 |
| | MIL-P-14737(2) NOT 1 | PROPELLANT, M7[CUST: AR] [REVIEW: CR4] | A | 1376 | | AR | 02-FEB-89 |
| | MIL-M-14745(1) NOT 1 | MINOL 2 COMPOSITION[CUST: AR] | A | 1376 | | AR | 08-APR-86 |
| | MIL-P-14940B(1) NOT 1 | PROPELLANT M6 FOR USE IN CHARGE PROPELLING, M119, 155MM[CUST: AR] | A | 1376 | | AR | 21-MAY-87 |
| | MIL-I-14961(4) NOT 3 | INCREMENTS, PROPELLANT M1A1, M2A1, M3A1, M181 AND M182 (MADE FROM PROPELLANT, M8)[CUST: AR] | A | 1376 | | AR | 31-OCT-96 |
| | MIL-DTL-14970D | EXPLOSIVE COMPOSITION A-5[CUST: AR OS 99] [REVIEW: 70 AS NP] | A | 1376 | | AR | 25-NOV-03 |
| | MIL-P-14999(2) NOT 1 | POWDER, MOLDING COMPOUND EXPLOSIVE (PBX)[CUST: AR] | A | 1376 | | AR | 23-MAR-88 |
| | MIL-L-16355E | LEAD STYPHNATE, BASIC[CUST: AR] | A | 1376 | | AR | 12-JAN-93 |
| | MIL-C-18164A(1) NOT 1 | COMPOSITION D-2[CUST: OS] [REVIEW: GS] | A | 1376 | | OS | 23-JUL-86 |
| | MIL-P-19264B | PROPELLANT, BS-NACO, FOR THE 5"/54 CALIBER PROPELLING CHARGE[CUST: OS] | A | 1376 | | OS | 10-NOV-93 |
| | MIL-P-20304 NOT 1 | PENTAERYTHRITOL[CUST: AR] | A | 1376 | | AR | 13-JUN-88 |
| | MIL-C-21723B | COMPOSITION CH-6[CUST: AR OS] | A | 1376 | | OS | 08-FEB-94 |
| | MIL-E-22267A NOT 1 | EXPLOSIVE COMPOSITION, HBX TYPE[CUST: AR OS] [REVIEW: 99 MC MI] | A | 1376 | | AR | 22-APR-88 |
| | MIL-P-22314(3) NOT 2 | PROPELLANTS, U.S. NAVY GUNS; BALLISTIC APPENDIX[CUST: OS] | A | 1376 | | OS | 05-SEP-95 |
| | MIL-P-23625(2) | PBXN-4 EXPLOSIVE[CUST: OS] | A | 1376 | | OS | 14-MAR-73 |
| | MIL-DTL-32040 | PROPELLANT, GUN, HIGH ENERGY NITRAMINE[CUST: OS] | A | 1376 | | OS | 19-MAR-99 |
| | MIL-DTL-32057B | EXPLOSIVE, PLASTIC-BONDED, PRESSED, PBXN-10[CUST: OS] | D | 1376 | | OS | 06-APR-05 |
| | MIL-DTL-32064(3) | EXPLOSIVE, PLATIC-BONDED, PRESSED, PBXN-11[CUST: OS] | D | 1376 | | OS | 30-SEP-04 |
| | MIL-DTL-32091 | EXPLOSIVE, PLASTIC-BONDED PBXIH-135[CUST: OS] | B | 1376 | | OS | 29-NOV-01 |
| | MIL-DTL-32103 | EXPLOSIVE, PLASTIC-BONDED, CAST AFX-757[CUST: 22] [REVIEW: 70 99] | D | 1376 | | 22 | 30-APR-02 |
| | MIL-DTL-32114 | IGNITION MATERIAL, EX 98 FOR NITRAMINE-BASED PROPELLANT[CUST: OS] | D | 1376 | | OS | 22-NOV-02 |
| | MIL-DTL-32156 | EXPLOSIVE, PLASTIC-BONDED, PRESSED, PBXIH-18[CUST: OS] | D | 1376 | | OS | 10-DEC-04 |
| | MIL-DTL-32189A | EXPLOSIVE MATERIAL, COATED, CXM-10[CUST: OS] | D | 1376 | | OS | 07-JUN-05 |
| | MIL-C-45010A(6) NOT 2 | COMPOSITION C-4[CUST: AR OS] | A | 1376 | | AR | 24-OCT-03 |
| | MIL-C-45113B(1) | COMPOSITION B-3[CUST: AR] | A | 1376 | | AR | 22-JAN-92 |
| | MIL-DTL-45444C(1) NOT 1 | HMX (CYCLOTETRAMETHYLENETETRANITRAMINE)[CUST: AR OS 99] | A | 1376 | | AR | 20-APR-04 |
| | MIL-O-45445B(1) | OCTOL[CUST: AR] [REVIEW: MI] | A | 1376 | | AR | 14-MAR-77 |
| | MIL-P-45446A NOT 1 | POWDER, MOLDING, PBX-9404[CUST: AR] | A | 1376 | | AR | 13-JUN-88 |
| | MIL-L-46225C(3) | LEAD AZIDE RD-1333 (FOR USE IN AMMUNITION)[CUST: AR] [REVIEW: EA] | A | 1376 | | AR | 11-MAY-90 |
| | MIL-P-46464A(1) NOT 1 | PELLET, TETRYL[CUST: AR] [REVIEW: EA] | A | 1376 | | AR | 30-JAN-87 |
| | MIL-L-46496(1) NOT 1 | LEAD MONONITRORESORCINATE (LMNR)[CUST: AR] | A | 1376 | | AR | 25-APR-88 |
| | MIL-C-46652(2) NOT 1 | COMPOSITION B4[CUST: AR] [REVIEW: EA] | A | 1376 | | AR | 29-AUG-91 |
| | MIL-T-46938C(1) | TETRACENE[CUST: AR] | A | 1376 | | AR | 20-DEC-96 |
| | MIL-C-48061 NOT 1 | CELLULOSE NITRATE, PLASTIC SHEETS[CUST: AR] | A | 1376 | | AR | 29-AUG-91 |
| | MIL-P-48089(1) NOT 1 | PROPELLANT, M5 (FOR USE IN SPECIAL APPLICATIONS)[CUST: AR] | A | 1376 | | AR | 30-JAN-87 |
| | MIL-P-48099A NOT 1 | PROPELLANT, M10 (FOR USE IN SPECIAL APPLICATIONS)[CUST: AR] | A | 1376 | | AR | 29-AUG-91 |
| | MIL-P-48130A(1) NOT 1 | PROPELLANT M10 FOR 81MM MORTAR M205 PROPELLING CHARGE[CUST: AR] | A | 1376 | | AR | 22-JUN-89 |
| | MIL-C-48141(2) NOT 1 | COMPOSITION, TUNGSTEN, DELAY[CUST: AR] | A | 1376 | | AR | 16-APR-90 |
| | MIL-E-48225 NOT 1 | ETHYLENE GLYCOL DINITRATE (EGDN)[CUST: AR] | A | 1376 | | AR | 08-APR-86 |
| | MIL-H-48269(1) | HMX/KEL-F RESIN MOLDING POWER (FOR USE IN AMMUNITION)[CUST: AR] | A | 1376 | | AR | 23-MAR-88 |
| | MIL-R-48270(1) NOT 1 | RDX/KEL-F RESIN MOLDING POWDER (FOR USE IN AMMUNITION)[CUST: AR] | A | 1376 | | AR | 05-MAY-88 |
| | MIL-P-48335 NOT 1 | PROPELLANT, SPHEROIDAL BALL POWDER[CUST: AR] | A | 1376 | | AR | 27-APR-87 |
| | MIL-P-48349 NOT 1 | PROPELLANT M3OA1 FOR USE IN 155M PROPELLING CHARGES[CUST: AR] | A | 1376 | | AR | 21-MAR-88 |
| | MIL-P-48357A(1) NOT 1 | PROPELLANT, DOUBLE-BASE SHEET, M36[CUST: AR] | A | 1376 | | AR | 13-JUN-88 |
| | MIL-H-48358(7) NOT 1 | HMX/RESIN EXPLOSIVE COMPOSITION LX-14-0 (FOR USE IN AMMUNITION)[CUST: AR] | A | 1376 | | AR | 20-APR-04 |
| | MIL-B-48387(1) NOT 1 | BALL POWDER, IGNITER (BPI) (SPHEROIDAL PROPELLANT IGNITER (SPI))[CUST: AR] | A | 1376 | | AR | 02-FEB-89 |
| | MIL-P-48395(2) NOT 1 | PELLETS, EXPLOSIVE COMPOSITIONS (FOR USE IN AMMUNITION)[CUST: AR] | A | 1376 | | AR | 03-JUL-92 |
| | MIL-R-48878(5) | RDX/ESTANE (PBX 0280) MOLDING POWDER (FOR USE IN AMMUNITION)[CUST: AR] | A | 1376 | | AR | 16-MAR-95 |
| | MIL-P-50206(4) NOT 1 | PROPELLANT M9, FLAKE (FOR USE IN 40MM CARTRIDGES)[CUST: AR] | A | 1376 | | AR | 22-JAN-98 |
| | MIL-A-50210(1) NOT 1 | ACID, MIXED (FOR USE IN NITRATION OF EXPLOSIVES)[CUST: AR] | A | 1376 | | AR | 30-JAN-87 |
| | MIL-H-50589 NOT 1 | H M X FOR 30MM AMMUNITION[CUST: AR] | A | 1376 | | AR | 29-AUG-91 |
| | MIL-T-50611(1) | TRINITRORESORCINOL (STYPHNIC ACID)[CUST: AR] | A | 1376 | | AR | 26-OCT-93 |
| | MIL-P-50854 NOT 1 | PLASTIC BONDED HMX (95/5) POWDER (FOR USE IN AMMUNITION)[CUST: AR] | A | 1376 | | AR | 08-APR-86 |
| | MIL-P-50855 NOT 3 | POLYVINYL ACETATE AQUEOUS EMULSION (PAAE) (FOR USE IN AMMUNITION)[CUST: AR] | A | 1376 | | AR | 27-NOV-96 |
| | MIL-P-50900 NOT 1 | PELLET, PLASTIC BONDED HMX (95/5) FOR USE IN AMMUNITION[CUST: AR] | A | 1376 | | AR | 08-APR-86 |
| | MIL-A-50926A NOT 1 | ADHESIVE MR-23 (FOR USE IN AMMUNITION)[CUST: AR] | A | 1376 | | AR | 27-APR-87 |
| | MIL-P-50977(1) NOT 1 | PELLETS (PBX) FOR USE IN AMMUNITION[CUST: AR] | A | 1376 | | AR | 19-JAN-93 |
| | MIL-P-60045A NOT 1 | PROPELLANT M2 FOR USE IN 165MM CARTRIDGES[CUST: AR] | A | 1376 | | AR | 29-AUG-91 |
| | MIL-DTL-60318C | PROPELLANT, M1 FOR USE IN CHARGE, PROPELLING, M67 FOR 105MM HOWITZER[CUST: AR] | A | 1376 | | AR | 21-OCT-03 |
| | MIL-P-60356A(3) | POWDER, IGNITER, CLEAN BURNING (FOR USE IN CHARGES, PROPELLING, M3A1 M4A2 AND XM119E4 FOR 155MM HOWITZER)[CUST: AR] | A | 1376 | | AR | 28-OCT-88 |
| | MIL-O-60371A NOT 1 | OXAMIDE EXPLOSIVE COMPOSITION[CUST: AR] | A | 1376 | | AR | 29-AUG-91 |
| | MIL-P-60397B(1) | PROPELLANT M1 FOR USE IN CHARGE, PROPELLING, 155MM, M4A2[CUST: AR] | A | 1376 | | AR | 18-MAY-93 |
| | MIL-P-60398B | PROPELLANT M9, FLAKE (FOR USE IN IGNITION CARTRIDGES)[CUST: AR] | A | 1376 | | AR | 29-JAN-88 |
| | MIL-P-60416A(2) NOT 1 | PROPELLANT M1 FOR USE IN CHARGE, PROPELLING, 155MM, M3A1[CUST: AR] | A | 1376 | | AR | 24-JUN-91 |
| | MIL-P-60432C NOT 3 | PROPELLANT POWDER FOR USE IN BASE GRAIN, AHH[CUST: AR] | A | 1376 | | AR | 27-NOV-96 |

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|---|---|---|---|---|---|---|---|
| | MIL-P-60463B NOT 3 | PROPELLANT POWDER (FOR USE IN BASE GRAIN OGK)[CUST: AR] | A | 1376 | | AR | 27-NOV-96 |
| | MIL-P-60989A(1) NOT 1 | PROPELLANT, M2 FOR M5 SUBSYSTEM AMMUNITION[CUST: AR] | A | 1376 | | AR | 21-MAR-88 |
| | MIL-P-63195A | PROPELLANT M9 FOR USE IN CARTRIDGE, IGNITION M702[CUST: AR] | A | 1376 | | AR | 22-JUN-90 |
| | MIL-C-63217(2) | COMPOSITION A-3, TYPE II (WITH POLYETHYLENE)[CUST: AR] | A | 1376 | | AR | 22-JAN-92 |
| | MIL-P-63301 NOT 1 | PROPELLANT M30 FOR USE IN 105MM CARTRIDGE, HEAT-T, M622[CUST: AR] | A | 1376 | | AR | 20-JUN-82 |
| | MIL-P-63404 NOT 1 | PROPELLANT M6 FOR USE IN CHARGE, PROPELLING, 155MM, M119A2[CUST: AR] | A | 1376 | | AR | 12-SEP-91 |
| | MIL-R-63419(2) NOT 1 | RDX/VINYL CHLORIDE COPOLYMER EXPLOSIVE COMPOSITION (PBX 9407) (FOR USE IN AMMUNITION)[CUST: AR] | A | 1376 | | AR | 22-JAN-92 |
| | MIL-P-63515A(2) | PROPELLANT M30 FOR USE IN CARTRIDGE 105MM, APFSDS-T, M833[CUST: AR] | A | 1376 | | AR | 10-OCT-96 |
| | MIL-P-63517(2) | PROPELLANT M14 FOR USE IN CARTRIDE, 105MM TP-T, M490A1[CUST: AR] | A | 1376 | | AR | 05-JUN-87 |
| | MIL-P-70456C(6) | PROPELLANT, STICK, M31A1E1 FOR USE IN CHARGE PROPELLING M203A1[CUST: AR] | A | 1376 | | AR | 08-DEC-93 |
| | MIL-S-70547(7) | SPHEROIDAL PROPELLANT, M38 FOR USE IN PROPELLING CHARGES M218, M219, AND XM220 FOR CARTRIDGES, 81MM, SMOKE, M819, ILLUMINATING M853 AND PRACTICE, XM879[CUST: AR] | A | 1376 | | AR | 26-JUN-98 |
| | MIL-P-70732 | PROPELLANT, STICK, M31A1E1 FOR USE IN CHARGE, PROOF, 155MM, PXR-6297A1[CUST: AR] | A | 1376 | | AR | 31-MAR-89 |
| | MIL-P-70762(2) | PROPELLANT, COMPOSITE, CAST, FOR USE IN SIMULATOR, MISSILE: SAGGER XM27[CUST: AR] | A | 1376 | | AR | 01-FEB-96 |
| | MIL-P-70818A | PROPELLANT M43 FOR USE IN CARTRIDGE 105MM, APFSDS-T, M900[CUST: AR] | E | 1376 | | AR | 23-AUG-94 |
| | MIL-P-70956B | PROPELLANT, M14, FOR USE IN CARTRIDGE 120 MM, TPCSDS-T, M865[CUST: AR] | B | 1376 | | AR | 11-OCT-94 |
| | MIL-P-71053 | PAX-2A EXPLOSIVE COMPOSITION[CUST: AR] | A | 1376 | | AR | 22-JUN-94 |
| | MIL-P-71158 NOT 2 | PROPELLANT, LIQUID, XM46[CUST: AR] | A | 1376 | | AR | 27-NOV-96 |
| | MIL-E-81111B | EXPLOSIVE, PLASTIC-BONDED MOLDING POWDER (PBXN-5)[CUST: AR OS] [REVIEW: MI] | A | 1376 | | OS | 23-OCT-85 |
| | MIL-P-81994 NOT 1 | PROPELLANT FOR 20MM AMMUNITION[CUST: AS] | A | 1376 | | AS | 26-SEP-91 |
| | MIL-E-82738 | EXPLOSIVE, PLASTIC BONDED MOLDING POWDER (PBXN-3) (CONTROLLED DISTRIBUTION)[CUST: OS] | D | 1376 | | OS | 14-AUG-85 |
| | MIL-E-82746 | EXPLOSIVE, PLASTIC-BONDED EXTRUDABLE POWDER, PBXN-202 (CONTROLLED DISTRIBUTION)[CUST: OS] | B | 1376 | | OS | 01-JUL-87 |
| | MIL-E-82756(1) | EXPLOSIVE, PLASTIC-BONDED, CAST PBXN-103[CUST: OS] | A | 1376 | | OS | 14-MAR-95 |
| | MIL-T-82825 NOT 2 | TRIPHENYLBISMUTH[CUST: OS] | A | 1376 | | OS | 24-MAR-99 |
| | MIL-DTL-82874A | EXPLOSIVE, PLASTIC-BONDED, PRESSED, PBXN-7[CUST: AR OS] | D | 1376 | | OS | 01-MAY-01 |
| | MIL-E-82875 | EXPLOSIVE, PLASTIC-BONDED, PRESSED, PBXN-9[CUST: AR OS] | D | 1376 | | OS | 04-APR-94 |
| | MIL-E-82886(1) | EXPLOSIVE, PLASTIC-BONDED, CAST PBXN-109[CUST: OS] | A | 1376 | | OS | 05-JAN-95 |
| | MIL-P-82887 | PROPELLANT, M6+2 FOR THE 76MM/62 CALIBER CARTRIDGE[CUST: OS] | A | 1376 | | OS | 10-NOV-93 |
| | MIL-E-82895(1) | EXPLOSIVE MATERIAL, COATED; CXM-9[CUST: OS] | D | 1376 | | OS | 17-SEP-04 |
| | MIL-E-82896 | EXPLOSIVE, PLASTIC-BONDED, CAST, PBXN-107[CUST: OS] [REVIEW: AS] | D | 1376 | | OS | 30-DEC-94 |
| | MIL-E-82897 | EXPLOSIVE MATERIAL, COATED; CXM-3[CUST: OS] [REVIEW: AS] | D | 1376 | | OS | 30-DEC-94 |
| | MIL-DTL-82901A | EXPLOSIVE, PLASTIC-BONDED, CAST PBXN-110[CUST: OS] | A | 1376 | | OS | 13-MAY-02 |
| | MIL-E-82902(1) | EXPLOSIVE, PLASTIC-BONDED, CAST PBXN-111[CUST: OS] | A | 1376 | | OS | 03-MAR-04 |
| | MIL-E-82903(1) | EXPLOSIVES, HNS-IV AND HNS-V[CUST: OS] | A | 1376 | | OS | 21-APR-99 |
| | MIL-E-82907 | EXPLOSIVE MATERIAL, COATED, CXM-7[CUST: OS] | D | 1376 | | OS | 30-DEC-94 |
| | MIL-E-82908 | EXPLOSIVE MATERIAL, COATED, CXM-8[CUST: OS] | D | 1376 | | OS | 30-DEC-94 |
| | MIL-E-82915(1) | EXPLOSIVE MATERIAL, COATED; CXM-6[CUST: OS] | D | 1376 | | OS | 27-MAR-96 |
| | MIL-E-82917(2) | EXPLOSIVE, PLASTIC-BONDED, CAST, PBXN-105[CUST: OS] | D | 1376 | | OS | 27-MAR-97 |
| | MIL-E-82918 | EXPLOSIVE, PLASTIC-BONDED, CAST, PBXN-106[CUST: OS] | D | 1376 | | OS | 05-JAN-95 |
| | MIL-DTL-82919(1) | EXPLOSIVE, PLASTIC-BONDED, CAST PBXN-112[CUST: OS] | D | 1376 | | OS | 17-SEP-04 |
| | MIL-DTL-82965B | PROPELLANT, GUN, HIGH ENERGY NITRAMINE[CUST: OS] | A | 1376 | | OS | 17-JUL-01 |
| | MIL-P-85759 | PROPELLANT GRAIN, MARK 93 MOD O[CUST: AS] | A | 1376 | | AS | 01-AUG-86 |
| | MIL-STD-286C(1) | PROPELLANTS, SOLID: SAMPLING, EXAMINATION AND TESTING[Test Method Standard][CUST: AR OS 99] [REVIEW: 70] | A | 1376 | | AR | 08-JAN-94 |
| | MIL-STD-650(6) | EXPLOSIVE; SAMPLING, INSPECTION AND TESTING[Test Method Standard][CUST: AR OS] [REVIEW: EA YD] | A | 1376 | | AR | 30-OCT-96 |
| | MIL-STD-652D(6) | PROPELLANTS, SOLID, FOR CANNONS REQUIREMENTS AND PACKING[Standard Practice][CUST: AR] | A | 1376 | | AR | 28-APR-90 |
| | MIL-STD-1171A NOT 2 | ACCEPTANCE AND DESCRIPTION SHEETS (FOR PROPELLANTS AND EXPLOSIVES)[Military Standard][CUST: AR] | A | 1376 | | AR | 25-OCT-02 |
| | DOD-STD-1469 | BALLISTIC ACCEPTANCE TEST REQUIREMENTS FOR SOLID PROPELLANT FOR CANNON[Test Method Standard][CUST: AR] [REVIEW: TE] | A | 1376 | | AR | 08-AUG-85 |
| | MIL-STD-2100 | PROPELLANT, SOLID, CHARACTERIZATION OF (EXCEPT GUN PROPELLANT)[Test Method Standard][CUST: OS] | A | 1376 | | OS | 30-MAR-79 |
| | MIL-PRF-32043 | INFLATION DEVICE, AUTOMATIC - FLU-9A/P[CUST: 99] [REVIEW: 11] | A | 1377 | | 70 | 26-APR-99 |
| | MIL-I-14802A | INITIATOR, CARTRIDGE ACTUATED, M3A2, REMANUFACTURED METAL PARTS ASSEMBLY[CUST: OS 99] [REVIEW: 70] | A | 1377 | | OS | 31-JAN-90 |
| | MIL-DTL-14803B | INITIATOR, CARTRIDGE ACTUATED, DELAY, M30A1, M32A1, M92, M43A1, AND M120 REMANUFACTURED METAL PARTS ASSEMBLY[CUST: OS 99] [REVIEW: 70] | A | 1377 | | OS | 25-FEB-05 |
| | MIL-DTL-14804B | INITIATOR, CARTRIDGE ACTUATED, DELAY M4A1, M12A1, M45A1 AND M49A1 REMANUFACTURED METAL PARTS ASSEMBLY[CUST: OS] | A | 1377 | | OS | 03-JUL-96 |
| | MIL-C-14814B(3) NOT 1 | CARTRIDGE, IMPULSE, M270[CUST: OS] | A | 1377 | | OS | 14-AUG-91 |
| | MIL-DTL-14857B | INITIATOR, CARTRIDGE ACTUATED, DELAY, M10, M31, M42, M72, AND M114 REMANUFACTURED METAL PARTS ASSEMBLY[CUST: OS 99] [REVIEW: 70] | A | 1377 | | OS | 03-MAR-05 |
| | MIL-C-14884(3) NOT 1 | CATAPULT, AIRCRAFT EJECTION SEAT: M37 ASSEMBLY[CUST: OS] | A | 1377 | | OS | 14-AUG-91 |
| | MIL-M-21383A(2) | MANGANESE DELAY COMPOSITION[CUST: EA OS] [REVIEW: AR] | A | 1377 | | OS | 28-SEP-95 |
| | MIL-D-21625G | DESIGN AND EVALUATION OF CARTRIDGES FOR CARTRIDGE ACTUATED DEVICES[CUST: OS] | A | 1377 | | OS | 30-NOV-93 |
| | MIL-DTL-22244E | CARTRIDGE, IMPULSE, MARK 23 MOD O[CUST: OS] | A | 1377 | | OS | 27-MAY-97 |
| | MIL-DTL-0022362E | CARTRIDGE, IMPULSE, MARK 18 MOD O[CUST: OS] | A | 1377 | | OS | 07-DEC-95 |
| | MIL-DTL-22653D | CARTRIDGE, IMPULSE, MARK 19 MOD 0[CUST: OS] | A | 1377 | | OS | 13-SEP-00 |
| | MIL-C-23024A(4) | CARTRIDGE, DELAY, MARK 36 MOD 0[CUST: OS] | A | 1377 | | OS | 20-MAR-78 |

| Last Action | DOCUMENT NUMBER | DOCUMENT TITLE | Distribution | FSC/Area | MCA | Prep. Acty | Date |
|---|---|---|---|---|---|---|---|
| | MIL-D-23615C(1) | DESIGN AND EVALUATION OF CARTRIDGE ACTUATED DEVICES[CUST: OS] | A | 1377 | | OS | 17-MAY-95 |
| | MIL-DTL-23659D | INITIATORS, ELECTRIC, GENERAL DESIGN SPECIFICATION FOR[CUST: AR OS 11] [REVIEW: 70 99 NP] | A | 1377 | | OS | 03-MAR-03 |
| | MIL-DTL-23661B | CARTRIDGE, IMPULSE, MARK 45 MOD 0[CUST: OS] | A | 1377 | | OS | 27-MAY-97 |
| | MIL-DTL-0023933C | CARTRIDGE, IMPULSE, MARK 44 MOD 0[CUST: OS] | A | 1377 | | OS | 28-NOV-95 |
| | MIL-C-23935A(1) NOT 2 | CARTRIDGE, IMPULSE, MARK 47 MOD O[CUST: OS] | A | 1377 | | OS | 22-JUN-00 |
| | MIL-C-27505B(2) NOT 2 | CARTRIDGE, ENGINE STARTER MXU-41A[CUST: 99] | A | 1377 | | 70 | 26-JUL-93 |
| | MIL-DTL-32005 | CARTIDGE, IMPULSE, CCU-143/A[CUST: OS] | A | 1377 | | OS | 23-OCT-97 |
| | MIL-DTL-32010(1) | FIRE EXTINGUISHER CARTRIDGE, CCU-90/A (MH92)[CUST: OS] | A | 1377 | | OS | 13-APR-00 |
| | MIL-DTL-32011 | IGNITION DEVICE, PVU-8/A[CUST: OS] | A | 1377 | | OS | 14-NOV-97 |
| | MIL-DTL-32018 | CORD ASSEMBLY, MILD DETONATION, CANOPY PERIPHERY, P/N 837AS118[CUST: OS] | A | 1377 | | OS | 13-MAR-01 |
| | MIL-DTL-32022 | GENERATOR, GAS, FIRE EXTINGUISHER, GGU-16/A, GGU-17/A, GGU-18/A, GGU-19/A, GGU-20/A[CUST: OS] | A | 1377 | | OS | 05-NOV-98 |
| | MIL-DTL-32024 | CARTRIDGE, IMPULSE, CU-33/A[CUST: OS] | A | 1377 | | OS | 14-MAY-98 |
| | MIL-DTL-32025 | CARTRIDGE, IMPULSE, CCU-96/B[CUST: OS] | A | 1377 | | OS | 11-JUN-98 |
| | MIL-DTL-32027 | GENERATOR, GAS, DRY BAY FIRE EXTINGUISHER, GGU-15A/A[CUST: OS] | A | 1377 | | OS | 22-OCT-98 |
| | MIL-DTL-32028 | CORD, DETONATING ASSEMBLY[CUST: OS] | A | 1377 | | OS | 03-NOV-98 |
| | MIL-DTL-32045 | CARTRIDGE SET, REDUCED CHARGE PRIMARY[CUST: OS] | A | 1377 | | OS | 22-NOV-00 |
| | MIL-DTL-32047 | INITIATOR, CARTRIDGE, ACTUATED, JAU-59/A (MT06)[CUST: OS] | A | 1377 | | OS | 29-JUL-99 |
| | MIL-DTL-32048A | CARTRIDGE, IMPULSE, CCU-107/B[CUST: OS] | A | 1377 | | OS | 14-JUL-03 |
| | MIL-DTL-32050 | CARTRIDGE, IMPULSE, P/N 839AS100[CUST: OS] | A | 1377 | | OS | 25-APR-00 |
| | MIL-DTL-32059B | INITIATOR, ARM FIRE, JAU-54/A[CUST: OS] | A | 1377 | | OS | 12-AUG-03 |
| | MIL-DTL-32083A | CARTRIDGE, FIRE EXTINGUISHER, MK 272 MOD 0[CUST: OS] | A | 1377 | | OS | 14-SEP-04 |
| M | MIL-DTL-32087B | INFLATION DEVICE, AUTOMATIC, FLU-8B/P AND FLU-9B/P[CUST: OS] | A | 1377 | | OS | 09-JUN-05 |
| | MIL-DTL-32088 | INFLATION DEVICE, AUTOMATIC, FLU-12/P[CUST: OS] | A | 1377 | | OS | 15-OCT-01 |
| | MIL-DTL-32093A | INITIATOR, CARTRIDGE ACTUATED JAU-75/A, JAU-76/A, JAU-77/A[CUST: OS] | A | 1377 | | OS | 22-FEB-05 |
| N | MIL-DTL-32099 | CARTRIDGE, IMPULSE, CCU-145/A[CUST: OS] | A | 1377 | | OS | 16-JUN-05 |
| | MIL-DTL-32112 | CARTRDGE, IMPULSE, CCU-146/A[CUST: OS] | A | 1377 | | OS | 09-SEP-03 |
| | MIL-DTL-32113 | INITIATOR, CARTRIDGE ACTUATED, JAU-74/A[CUST: OS] | A | 1377 | | OS | 09-SEP-03 |
| | MIL-DTL-32115(1) | CARTRIDGE, FIRE EXTINGUISHER, AIRCRAFT, CCU-147/A (WB53)[CUST: OS] | A | 1377 | | OS | 06-MAY-04 |
| | MIL-DTL-32122B | CARTRIDGE, AIRCRAFT FIRE EXTINGUISER JL42, JL43, JL44[CUST: OS] | A | 1377 | | OS | 29-MAR-05 |
| | MIL-DTL-32123 | LINER[CUST: OS] | A | 1377 | | OS | 22-AUG-03 |
| | MIL-DTL-32124 | PROPELLANT, NSWC/IH-BC-15, NSWC/IH-BC-16, NSWC/IH-BC-17 AND NSWC/IH-BC- 20[CUST: OS] | A | 1377 | | OS | 27-AUG-03 |
| M | MIL-DTL-32127A | CATAPULT, AIRCRAFT EJECTION SEAT, CKU-5C/A ASSEMBLY[CUST: OS] | A | 1377 | | OS | 03-AUG-05 |
| | MIL-DTL-32129 | CATAPULT, AIRCRAFT EJECTION SEAT, CKU-7A/A ASSEMBLY[CUST: OS] | A | 1377 | | OS | 26-NOV-03 |
| | MIL-DTL-32151 | IMPULSE CARTRIDGE, CCU-71/A[CUST: OS] | A | 1377 | | OS | 14-APR-05 |
| | MIL-DTL-32154 | CORD ASSEMBLY, DETONATING, SHIELDED MILD[CUST: OS] | A | 1377 | | OS | 08-SEP-04 |
| | MIL-DTL-32155 | THRUSTER, CARTRIDGE ACTUATED TCU-5A/A[CUST: OS] | A | 1377 | | OS | 06-OCT-04 |
| | MIL-DTL-32183 | CATAPULT, AIRCRAFT EJECTION SEAT: CKU-5C/A REWORK ASSEMBLY[CUST: OS] | A | 1377 | | OS | 21-DEC-04 |
| | MIL-DTL-32186 | EXPLOSIVE SEQUENCE CONTROL[CUST: OS] | A | 1377 | | OS | 14-FEB-05 |
| | MIL-C-38979A NOT 2 | CARTRIDGE, BOMB EJECTION CCU-1/B[CUST: 99] | A | 1377 | | 70 | 26-JUL-93 |
| | MIL-T-45498C | THRUSTER, CARTRIDGE ACTUATED, M1A2 METAL PARTS ASSEMBLY[CUST: OS 99] [REVIEW: 70] | A | 1377 | | OS | 19-MAR-93 |
| | MIL-T-45499C NOT 2 | THRUSTER, CARTRIDGE ACTUATED, M1A2 ASSEMBLY[CUST: OS 99] [REVIEW: 70 84] | A | 1377 | | OS | 22-AUG-02 |
| M | MIL-DTL-46200C | CARTRIDGE, IMPULSE, M42A1 ASSEMBLY[CUST: OS 99] [REVIEW: 70] | A | 1377 | | OS | 02-AUG-05 |
| | MIL-C-46395(4) NOT 1 | CATAPULT, AIRCRAFT EJECTION SEAT, M9 ASSEMBLY[CUST: OS 99] | A | 1377 | | OS | 14-AUG-91 |
| | MIL-I-46559B | INITIATOR, CARTRIDGE ACTUATED, M3A2, METAL PARTS ASSEMBLY[CUST: OS 99] | A | 1377 | | OS | 31-JAN-90 |
| | MIL-T-46583C | THRUSTER, CARTRIDGE ACTUATED, M3A3 METAL PARTS ASSEMBLY[CUST: OS 99] [REVIEW: 70] | A | 1377 | | OS | 21-SEP-92 |
| | MIL-T-46590C | THRUSTER, CARTRIDGE ACTUATED, M15 METAL PARTS ASSEMBLY[CUST: OS 99] [REVIEW: 70] | A | 1377 | | OS | 30-APR-93 |
| | MIL-T-46605B | THRUSTER, CARTRIDGE ACTUATED, M13 METAL PARTS ASSEMBLY[CUST: OS 99] [REVIEW: 70] | A | 1377 | | OS | 29-APR-93 |
| | MIL-T-46632B | THRUSTER, CARTRIDGE ACTUATED, M2A2 METAL PARTS ASSEMBLY[CUST: OS] | A | 1377 | | OS | 11-AUG-94 |
| | MIL-T-46691B(1) | THRUSTER, CARTRIDGE ACTUATED, M16 METAL PARTS ASSEMBLY[CUST: OS] | A | 1377 | | OS | 19-DEC-95 |
| | MIL-DTL-46992D | CUTTER, DELAY, PROPELLANT ACTUATED, M21 (2 SEC) AND M22 (10 SEC)[CUST: OS] | A | 1377 | | OS | 08-SEP-03 |
| | MIL-DTL-48412B | INITIATOR, CARTRIDGE ACTUATED, M53 REMANUFACTURED METAL PARTS ASSEMBLY[CUST: OS 99] [REVIEW: 70] | A | 1377 | | OS | 12-SEP-00 |
| | MIL-C-48448(1) NOT 2 | CARTRIDGE, IMPULSE, CCU-28/A ASSEMBLY[CUST: OS] | A | 1377 | | OS | 29-JAN-01 |
| | MIL-DTL-48568D(1) | CATAPULT, AIRCRAFT EJECTION SEAT, CKU-7/A ASSEMBLY[CUST: OS] | A | 1377 | | OS | 17-DEC-03 |
| | MIL-T-50356A | THRUSTER, CARTRIDGE ACTUATED, M1A2 REMANUFACTURED METAL PARTS ASSEMBLY[CUST: OS 99] [REVIEW: 70] | A | 1377 | | OS | 19-MAR-93 |
| | MIL-DTL-50374B | INITIATOR, PROPELLANT ACTUATED, M104 ASSEMBLY[CUST: OS 99] [REVIEW: 70] | A | 1377 | | OS | 14-SEP-04 |
| | MIL-DTL-50375B | INITIATOR, PROPELLANT ACTUATED, M104 METAL PARTS ASSEMBLY[CUST: OS 99] [REVIEW: 70] | A | 1377 | | OS | 14-SEP-04 |
| | MIL-DTL-50699B | INITIATOR, PROPELLANT ACTUATED, JAU-2/A25 ASSEMBLY[CUST: OS 99] [REVIEW: 70] | A | 1377 | | OS | 25-FEB-05 |
| | MIL-I-50700(1) NOT 2 | INITIATOR, PROPELLANT ACTUATED, JAU-2/A25 METAL PARTS ASSEMBLY[CUST: OS] | A | 1377 | | OS | 03-MAR-05 |
| | MIL-T-50713A | THRUSTER, CARTRIDGE ACTUATED, M25A1 REMANUFACTURED METAL PARTS ASSEMBLY[CUST: OS 99] [REVIEW: 70] | A | 1377 | | OS | 21-SEP-92 |
| | MIL-DTL-50714C | INITIATOR, PROPELLANT ACTUATED, DELAY, M113 ASSEMBLY[CUST: OS] | A | 1377 | | OS | 27-JUN-04 |
| | MIL-L-50794 NOT 2 | LINEAR SHAPED CHARGE ASSEMBLY[CUST: AR OS 11] | A | 1377 | | OS | 14-AUG-91 |
| | MIL-I-60231B(2) NOT 2 | IGNITION ELEMENT, ELECTRIC, M55 ASSEMBLY[CUST: OS] | A | 1377 | | OS | 19-OCT-99 |
| | MIL-C-60235B(2) NOT 2 | CARTRIDGE, IMPULSE, M91 ASSEMBLY[CUST: OS 99] [REVIEW: 70] | A | 1377 | | OS | 15-MAR-01 |
| | MIL-DTL-60247B | CARTRIDGE, DELAY, M155 ASSEMBLY[CUST: OS] | A | 1377 | | OS | 19-DEC-95 |

| Last Action | DOCUMENT NUMBER | DOCUMENT TITLE | Distribution | FSC/Area | MCA | Prep. Acty | Date |
|---|---|---|---|---|---|---|---|
| | MIL-I-60277A NOT 3 | INITIATOR, CARTRIDGE ACTUATED, DELAY, M26 ASSEMBLY[CUST: OS 99] | A | 1377 | | OS | 26-NOV-03 |
| | MIL-I-60278(1) NOT 3 | INITIATOR, CARTRIDGE ACTUATED, DELAY, M10, ASSEMBLY[CUST: OS] | A | 1377 | | OS | 17-MAY-99 |
| | MIL-DTL-60283B | INITIATOR, CARTRIDGE ACTUATED, M27 ASSEMBLY[CUST: OS 99] [REVIEW: 70] | A | 1377 | | OS | 14-SEP-04 |
| | MIL-DTL-60286C | INITIATOR, CARTRIDGE ACTUATED, M53 ASSEMBLY[CUST: OS 99] [REVIEW: 70] | A | 1377 | | OS | 12-SEP-00 |
| | MIL-DTL-60296B | INITIATOR, CARTRIDGE ACTUATED, DELAY, M10, M31, M32,M72, M114 METAL PARTS ASSEMBLY[CUST: OS 99] | A | 1377 | | OS | 03-MAR-05 |
| | MIL-I-60508A | INITIATOR, CARTRIDGE ACTUATED, DELAY, M6A1, M26, M33, M44, METAL PARTS ASSEMBLY[CUST: OS 99] | A | 1377 | | OS | 03-JAN-89 |
| | MIL-I-60512A NOT 2 | INITIATOR, CARTRIDGE ACTUATED, DELAY, M72 ASSEMBLY[CUST: OS 99] | A | 1377 | | OS | 25-NOV-97 |
| | MIL-I-60513A NOT 2 | INITIATOR, CARTRIDGE ACTUATED, DELAY M45A1 ASSEMBLY[CUST: OS 99] [REVIEW: 70] | A | 1377 | | OS | 25-NOV-97 |
| | MIL-DTL-60515C | INITIATOR, CARTRIDGE ACTUATED, DELAY, M30A1, M32A1, M43A1, M92, AND M120 METAL PARTS ASSEMBLY[CUST: OS 99] [REVIEW: 70] | A | 1377 | | OS | 25-FEB-05 |
| | MIL-DTL-60517B | INITIATOR, CARTRIDGE ACTUATED, M27 METAL PARTS ASSEMBLY[CUST: OS 99] [REVIEW: 70] | A | 1377 | | OS | 14-SEP-04 |
| | MIL-I-60518A | INITIATOR, CARTRIDGE ACTUATED, M28 METAL PARTS ASSEMBLY[CUST: OS 99] [REVIEW: 70] | A | 1377 | | OS | 15-JAN-92 |
| | MIL-DTL-60519B | INITIATOR, CARTRIDGE ACTUATED, M53 METAL PARTS ASSEMBLY[CUST: OS 99] [REVIEW: 70] | A | 1377 | | OS | 12-SEP-00 |
| | MIL-I-60522A | INITIATOR, CARTRIDGE ACTUATED, M5A2 METAL PARTS ASSEMBLY[CUST: OS] | A | 1377 | | OS | 10-AUG-94 |
| | MIL-I-60525A | INITIATOR, CARTRIDGE ACTUATED, M99 METAL PARTS ASSEMBLY[CUST: OS 99] | A | 1377 | | OS | 30-MAR-90 |
| | MIL-DTL-60553D | CARTRIDGE, DELAY, M90 ASSEMBLY[CUST: OS 99] [REVIEW: 70] | A | 1377 | | OS | 03-MAR-05 |
| | MIL-T-60561B | THRUSTER, CARTRIDGE ACTUATED, M25A1 METAL PARTS ASSEMBLY[CUST: OS 99] [REVIEW: 70] | A | 1377 | | OS | 21-SEP-92 |
| | MIL-DTL-60567C | DELAY ELEMENT, CARTRIDGE, M14 ASSEMBLY[CUST: OS 99] [REVIEW: 70] | A | 1377 | | OS | 03-MAR-05 |
| | MIL-G-60624 NOT 1 | GENERATOR, GAS PRESSURE, PROPELLANT ACTUATED, XM17, ASSEMBLY[CUST: OS] | A | 1377 | | OS | 23-JUN-86 |
| | MIL-I-60639A NOT 2 | INITIATOR, CARTRIDGE ACTUATED, DELAY, M31 ASSEMBLY[CUST: OS] | A | 1377 | | OS | 23-JUL-98 |
| | MIL-C-60643A NOT 2 | CARTRIDGE, IMPULSE, M127 ASSEMBLY[CUST: OS] | A | 1377 | | OS | 17-APR-03 |
| | MIL-T-60680A(1) | THRUSTER, CARTRIDGE ACTUATED, M16 REMANUFACTURED METAL PARTS ASSEMBLY[CUST: OS] | A | 1377 | | OS | 19-DEC-95 |
| | MIL-T-60694B | THRUSTER, CARTRIDGE ACTUATED, M15 REMANUFACTURED METAL PARTS ASSEMBLY[CUST: OS 99] [REVIEW: 70] | A | 1377 | | OS | 30-APR-93 |
| | MIL-T-60696A | THRUSTER, CARTRIDGE ACTUATED, M2A2, REMANUFACTURED METAL PARTS ASSEMBLY[CUST: OS] | A | 1377 | | OS | 11-AUG-94 |
| | MIL-T-60697A | THRUSTER, CARTRIDGE ACTUATED, M3A3 REMANUFACTURED METAL PARTS ASSEMBLY[CUST: OS 99] [REVIEW: 70] | A | 1377 | | OS | 21-SEP-92 |
| | MIL-T-60801A | THRUSTER, CARTRIDGE ACTUATED, M13 REMANUFACTURED METAL PARTS ASSEMBLY[CUST: OS 99] [REVIEW: 70] | A | 1377 | | OS | 29-APR-93 |
| | MIL-C-63108B | CARTRIDGE, IMPULSE: M796[CUST: AR] | A | 1377 | | AR | 27-FEB-95 |
| | MIL-D-81303A(1) | DESIGN AND EVALUATION OF CARTRIDGES FOR STORES SUSPENSION EQUIPMENT[CUST: AV OS] [REVIEW: AR] | A | 1377 | | OS | 10-MAY-67 |
| | MIL-DTL-81530B | IGNITION ELEMENT, ELECTRIC, MARK 11 MOD 0[CUST: OS] | A | 1377 | | OS | 24-AUG-00 |
| | MIL-I-81537(1) NOT 2 | IGNITION ELEMENT, ELECTRIC, MARK 13 MOD 0[CUST: OS] | A | 1377 | | OS | 29-JAN-01 |
| | MIL-DTL-81577B | IGNITION ELEMENT, ELECTRIC, MARK 17 MOD 0[CUST: OS] | A | 1377 | | OS | 20-APR-00 |
| | MIL-C-81788(1) | CARTRIDGE, DELAY, MARK 4 MOD 2, MARK 5 MOD 2 AND MARK 6 MOD 2[CUST: OS] | A | 1377 | | OS | 06-JAN-72 |
| | MIL-I-81803 NOT 2 | IGNITION ELEMENT, ELECTRICAL, MARK 14 MOD O[CUST: OS] | A | 1377 | | OS | 20-MAR-03 |
| | MIL-C-81805(1) | CARTRIDGE, IMPULSE, MARK 125 MOD 0[CUST: OS] | A | 1377 | | OS | 29-NOV-77 |
| | MIL-D-81980(1) | DESIGN AND EVALUATION OF SIGNAL TRANSMISSION SUBSYSTEMS, GENERAL SPECIFICATION FOR[CUST: OS] | A | 1377 | | OS | 14-AUG-75 |
| | MIL-DTL-81984C | CARTRIDGE, IMPULSE, MARK 107 MOD 1[CUST: OS] | A | 1377 | | OS | 24-APR-00 |
| | MIL-L-82653A | LINER MATERIAL, POLYBUTADIENE BASE[CUST: OS] | A | 1377 | | OS | 15-NOV-93 |
| | MIL-C-82662(4) NOT 1 | CATAPULT, AIRCRAFT EJECTION SEAT, CKU-5/A ASSEMBLY[CUST: OS 99] | A | 1377 | | OS | 29-MAR-87 |
| | MIL-DTL-82724A | CARTRIDGE, IMPULSE, CCU-44/B[CUST: OS 99] [REVIEW: 70 AS] | A | 1377 | | OS | 18-SEP-03 |
| | MIL-C-82733A(2) | CARTRIDGE, IMPULSE, CCU-22/A/A ASSEMBLY[CUST: OS] | A | 1377 | | OS | 12-JUN-01 |
| | MIL-C-82734A(1) | CATAPULT, AIRCRAFT EJECTION SEAT CKU-5/A/A ASSEMBLY[CUST: OS] | A | 1377 | | OS | 14-MAY-90 |
| | MIL-P-82739(1) | PROPELLANT GRAINS, NOSOL-318[CUST: OS] | A | 1377 | | OS | 01-MAR-88 |
| | MIL-I-82760 | INITIATOR, CARTRIDGE ACTUATED, DELAY, M6A1, M26, M33, REMANUFACTURED METAL PARTS ASSEMBLY[CUST: OS 99] [REVIEW: 70] | A | 1377 | | OS | 03-JAN-89 |
| | MIL-DTL-82762B | CUTTER, DELAY, PROPELLANT ACTUATED, MLU-58/B[CUST: OS 99] [REVIEW: 70] | A | 1377 | | OS | 21-SEP-04 |
| | MIL-DTL-82763A | INITIATOR, CARTRIDGE ACTUATED, M27 REMANUFACTURED METAL PARTS ASSEMBLY[CUST: OS 99] [REVIEW: 70] | A | 1377 | | OS | 14-SEP-04 |
| | MIL-I-82767 | INITIATOR, CARTRIDGE ACTUATOR, M99 REMANUFACTURED METAL PARTS ASSEMBLY[CUST: OS 99] [REVIEW: 70] | A | 1377 | | OS | 30-MAR-90 |
| | MIL-I-82871 | INITIATOR, CARTRIDGE ACTUATED, M28 REMANUFACTURED METAL PARTS ASSEMBLY[CUST: OS 99] [REVIEW: 70] | A | 1377 | | OS | 15-JAN-92 |
| | MIL-DTL-82876A(2) | CATAPULT, AIRCRAFT EJECTION SEAT, CKU-5B/A ASSEMBLY[CUST: OS] | A | 1377 | | OS | 14-JUN-01 |
| | MIL-I-82880 | INITIATOR, CARTRIDGE ACTUATED, M5A2 REMANUFACTURED METAL PARTS ASSEMBLY[CUST: OS] | A | 1377 | | OS | 10-AUG-94 |
| | MIL-DTL-82884A | CARTRIDGE, IMPULSE, CCU-69A/A[CUST: OS] | A | 1377 | | OS | 22-AUG-96 |
| | MIL-DTL-82889A | DETONATING CORD ASSEMBLY (DCA)[CUST: OS] | A | 1377 | | OS | 25-MAR-04 |
| | MIL-C-82891 | CARTRIDGE, IMPULSE, MARK 14 MOD 1[CUST: OS] | A | 1377 | | OS | 02-SEP-93 |
| | MIL-C-82920 | CARTRIDGE, IMPULSE, ASSEMBLY/CABLE, MK 236 MOD 0, PERFORMANCE SPECIFICATION FOR[CUST: OS] | D | 1377 | | OS | 29-DEC-94 |
| | MIL-B-82921 | BOLT, EXPLOSIVE, MK 7 MOD 0, PERFORMANCE SPECIFICATION FOR[CUST: OS] | D | 1377 | | OS | 29-DEC-94 |
| | MIL-DTL-82922A | CARTRIDGE, IMPULSE, CCU-123/E (EARTH ANCHOR CARTRIDGE)[CUST: OS] | A | 1377 | | OS | 19-DEC-95 |
| | MIL-I-82928(1) NOT 2 | INITIATOR, EXPLOSIVE ACTUATED, JAU-23/A[CUST: OS] | A | 1377 | | OS | 05-SEP-02 |
| | MIL-DTL-82935 | CARTRIDGE, IMPULSE, CCU-132/A[CUST: OS] | A | 1377 | | OS | 29-JAN-96 |
| | MIL-DTL-82939 | SEPARATOR, EXPLOSIVE (1W18)[CUST: OS] | A | 1377 | | OS | 11-FEB-00 |
| | MIL-C-82942A | CARTRIDGE, IMPULSE, CCU-114/M, PERFORMANCE SPECIFICATION FOR[CUST: OS] | D | 1377 | | OS | 09-DEC-94 |
| | MIL-N-82943A | NUT, SEPARATION, PERFORMANCE SPECIFICATION FOR[CUST: OS] | D | 1377 | | OS | 09-DEC-94 |
| | MIL-P-82944(1) | PROPELLANT, SOLID, COMPOSITE[CUST: OS] | A | 1377 | | OS | 21-JAN-97 |

| Last Action | DOCUMENT NUMBER | DOCUMENT TITLE | Distribution | FSC/Area | MCA | Prep. Acty | Date |
|---|---|---|---|---|---|---|---|
| | MIL-DTL-82945A | CATAPULT, AIRCRAFT EJECTION SEAT, CKU-10/A AND CKU-11/A ASSEMBLIES[CUST: OS] | A | 1377 | | OS | 21-JAN-97 |
| | MIL-DTL-82946(1) | CARTRIDGE, AIRCRAFT FIRE EXTINGUISHER, CCU-121/A[CUST: OS] | A | 1377 | | OS | 17-MAY-01 |
| | MIL-A-82950 | ACTUATOR, BELLOWS ATU-117/P[CUST: OS] | A | 1377 | | OS | 09-JUN-95 |
| | MIL-DTL-82953A(1) | INITIATOR, JAU-22/B[CUST: OS] | A | 1377 | | OS | 08-DEC-99 |
| | MIL-DTL-82960A | INITIATOR, PROPELLANT ACTUATED, JAU-27/A (MF72)[CUST: OS] | A | 1377 | | OS | 16-APR-03 |
| | MIL-DTL-82962D | CARTRIDGES, IMPULSE, CCU-136/A, CCU-138/A, AND CCU-136A/A[CUST: OS] | A | 1377 | | OS | 20-AUG-02 |
| | MIL-DTL-82966A | SQUIB, ELECTRIC (DELAY), SQ86[CUST: OS] | A | 1377 | | OS | 08-AUG-02 |
| | MIL-DTL-82967A | SQUIB, ELECTRIC SQ85[CUST: OS] | A | 1377 | | OS | 08-AUG-02 |
| | MIL-DTL-82968 | CUTTER, EXPLOSIVE ACTUATED, MK 33 MOD 0[CUST: OS] | A | 1377 | | OS | 23-SEP-98 |
| | MIL-C-83124 NOT 1 | CARTRIDGE ACTUATED DEVICES/PROPELLANT ACTUATED DEVICES GENERAL DESIGN SPECIFICATION FOR[CUST: AR OS 11] [REVIEW: AV] | A | 1377 | | OS | 14-AUG-91 |
| | MIL-C-83125 NOT 1 | CARTRIDGES FOR CARTRIDGE ACTUATED/PROPELLANT ACTUATED DEVICES, GENERAL DESIGN SPECIFICATION FOR[CUST: AR OS 11] [REVIEW: 99 AV CR4] | A | 1377 | | OS | 14-AUG-91 |
| | MIL-P-83126A | PROPULSION SYSTEMS, AIRCREW ESCAPE, DESIGN SPECIFICATION FOR[CUST: AR OS 11] [REVIEW: 99 AS TE] | A | 1377 | | OS | 08-FEB-80 |
| | MIL-P-85089A | PAINTING OF AIRCREW ESCAPE PROPULSION SYSTEMS (AEPS)[CUST: OS] | A | 1377 | | OS | 22-OCT-90 |
| | MIL-DTL-85097E(1) SUP 1 | USN/USMC PROPELLANT ACTUATED DEVICES (PADS), GENERAL SPECIFICATION FOR[CUST: OS] | A | 1377 | | OS | 02-JUL-01 |
| | MIL-DTL-85097/1B | AIRCREW ESCAPE PROPULSION SYSTEMS (AEPS), ROCKET CATAPULT MARK 16 MOD 1 (LOADED ASSEMBLY)[CUST: OS] | A | 1377 | | OS | 27-JUL-98 |
| | MIL-DTL-85097/2F | AIRCREW ESCAPE PROPULSION SYSTEMS (AEPS) CATAPULT CARTRIDGES, MK 205 MODS 1 AND 2[CUST: OS] | A | 1377 | | OS | 14-APR-03 |
| | MIL-DTL-85097/3D | AIRCREW ESCAPE PROPULSION SYSTEMS (AEPS) ROCKET MOTOR (LOADED ASSEMBLY) MARK 79 MODS 1 & 2[CUST: OS] | A | 1377 | | OS | 20-MAR-01 |
| | MIL-DTL-85097/5B | AIRCREW ESCAPE PROPULSION SYSTEMS (AEPS); ROCKET MOTORS, MK 82 MODS 0 AND 1 (MAN/SEAT SEPARATOR, LEFT) AND MK 90 MODS 0 AND 1 (MAN/SEAT SEPARATOR, RIGHT) (LOADED ASSEMBLIES)[CUST: OS] | A | 1377 | | OS | 31-JAN-96 |
| | MIL-DTL-85097/7D | AIRCREW ESCAPE PROPULSION SYSTEMS (AEPS); ROCKET MOTOR MARK 84 MODS 1 AND 2[CUST: OS] | A | 1377 | | OS | 01-MAY-96 |
| | MIL-A-85097/9A(1) NOT 2 | AIRCREW ESCAPE PROPULSION SYSTEMS (AEPS), ROCKET CATAPULT MARK 12 MOD 1 (LOADED ASSEMBLY)[CUST: OS] | A | 1377 | | OS | 29-DEC-99 |
| | MIL-DTL-85097/11D | AIRCREW ESCAPE PROPULSION SYSTEMS (AEPS); ROCKET MOTOR ASSEMBLY, MARK 113 MODS[CUST: OS] | A | 1377 | | OS | 13-SEP-00 |
| | MIL-A-85097/12(1) NOT 3 | AIRCREW ESCAPE PROPULSION SYSTEMS (AEPS), ROCKET CATAPULT MARK 18 MOD 0 (LOADED ASSEMBLY)[CUST: OS] | A | 1377 | | OS | 29-DEC-99 |
| | MIL-DTL-85097/13C | AIRCREW ESCAPE PROPULSION SYSTEMS (AEPS) ROCKET MOTOR, CANOPY JETTISON, MARK 109 MODS 0 AND 1 (LOADED ASSEMBLIES)[CUST: OS] | A | 1377 | | OS | 20-APR-00 |
| | MIL-DTL-85097/14D | AIRCREW ESCAPE PROPULSION SYSTEMS (AEPS) ROCKET CATAPULT MARK 1 MOD 1 (LOADED ASSEMBLY)[CUST: OS] | A | 1377 | | OS | 12-JUN-97 |
| | MIL-A-85097/15 NOT 1 | AIRCREW ESCAPE PROPULSION SYSTEMS (AEPS); ROCKET MOTOR, MARK 121 MOD 0[CUST: OS] | A | 1377 | | OS | 26-SEP-91 |
| | MIL-A-85097/16 | AIRCREW ESCAPE PROPULSION SYSTEMS (AEPS) ROCKET MOTOR, PARACHUTE DEPLOYMENT, MARK 122 MOD 0[CUST: OS] | A | 1377 | | OS | 05-DEC-94 |
| | MIL-A-85097/17 | AIRCREW ESCAPE PROPULSION SYSTEMS (AEPS); ROCKET MOTORS, UNDERSEAT, GAS INITIATED MK 123 MOD 0 AND MK 124 MOD 0[CUST: OS] | A | 1377 | | OS | 05-DEC-94 |
| | MIL-B-85252 | BALLONET, CARTRIDGE ACTIVATED (MXU-695/B)[CUST: OS] | A | 1377 | | OS | 13-JUN-81 |
| | MIL-C-85253 | CODE, DETONATING[CUST: OS] | A | 1377 | | OS | 13-JUN-81 |
| | MIL-C-85254 | CHARGE, LINEAR SHAPED[CUST: OS] | A | 1377 | | OS | 13-JUN-81 |
| | MIL-M-85255 | MOTOR, HOT GAS (MAU-132A/B)[CUST: OS] | A | 1377 | | OS | 13-JUN-81 |
| | MIL-C-85256 | CARTRIDGE, IMPULSE, CCU-13/B[CUST: OS] | A | 1377 | | OS | 13-JUN-81 |
| | MIL-C-85257 | CORD ASSEMBLY, DETONATING[CUST: OS] | A | 1377 | | OS | 13-JUN-81 |
| | MIL-G-85258 | GENERATOR, GAS PRESSURE, PROPELLANT ACTUATED BBU-18/B[CUST: OS] | A | 1377 | | OS | 13-JUN-81 |
| | MIL-D-85866 NOT 2 | DELAY COMPOSITION, Z-1[CUST: OS] | A | 1377 | | OS | 08-SEP-03 |
| | MIL-STD-2102A NOT 2 | AIRCREW ESCAPE PROPULSION SYSTEMS; VIBRATION AND SHOCK TESTS FOR[Test Method Standard][CUST: OS] [REVIEW: AS] | A | 1377 | | OS | 14-AUG-91 |
| | A-A-59687 | ROBOT, EXPLOSIVE ORDNANCE DISPOSAL (EOD)[CUST: 99] | A | 1385 | / | 70 | 04-JUN-01 |
| | MIL-F-13198C NOT 5 | FUSE, TIME, M65A1 METAL PARTS FOR[CUST: AR] | A | 1390 | | AR | 30-OCT-96 |
| | MIL-F-14715A(1) NOT 2 | FUSE, TIME, M84A1 METAL PARTS FOR[CUST: AR] | A | 1390 | | AR | 31-OCT-96 |
| | MIL-F-14716A(3) NOT 3 | FUZE, TIME, M84A1 LOADING, ASSEMBLING AND PACKING[CUST: AR] | A | 1390 | | AR | 31-OCT-96 |
| | MIL-P-18714D(1) NOT 2 | PRIMER, ELECTRIC, MARK 45 MOD 1[CUST: OS 99] | A | 1390 | | OS | 15-MAR-04 |
| | MIL-F-20423D(1) NOT 2 | FUZE, BASE DETONATING, M91A2 LOADING, ASSEMBLING AND PACKING[CUST: AR] | A | 1390 | | AR | 31-OCT-96 |
| | MIL-F-20454D NOT 5 | FUZE, TIME, M65A1 LOADING, ASSEMBLING AND PACKING[CUST: AR] | A | 1390 | | AR | 31-OCT-96 |
| | MIL-DTL-32178 | PRIMER, ELECTRIC, EX 170 MOD 2[CUST: OS] | D | 1390 | | OS | 07-DEC-04 |
| | MIL-P-46269 NOT 3 | PRIMER, PERCUSSION, ELECTRIC, M75 METAL PARTS FOR[CUST: AR] | A | 1390 | | AR | 27-NOV-96 |
| | MIL-P-46297C NOT 1 | PRIMER, PERCUSSION, M82 METAL PARTS FOR[CUST: AR] | A | 1390 | | AR | 31-OCT-90 |
| | MIL-P-46403D(1) NOT 2 | PRIMER, PERCUSSION, M1B1A2, METAL PARTS FOR[CUST: AR] | A | 1390 | | AR | 27-NOV-96 |
| | MIL-P-46421B NOT 3 | PRIMER, PERCUSSION, M57, METAL PARTS FOR[CUST: AR] | A | 1390 | | AR | 27-NOV-96 |
| | MIL-P-46431C(1) NOT 3 | PRIMER, ELECTRIC, M86 PARTS FOR[CUST: AR] | A | 1390 | | AR | 27-NOV-96 |
| | MIL-P-46463C(1) NOT 3 | PRIMER, PERCUSSION, M71A1 PARTS FOR[CUST: AR] | A | 1390 | | AR | 27-NOV-96 |
| | MIL-P-46500 NOT 2 | PRIMER, PERCUSSION, M78 PARTS FOR[CUST: AR] | A | 1390 | | AR | 27-NOV-96 |
| | MIL-P-46518D NOT 2 | PRIMER, ELECTRIC, M73, PARTS FOR[CUST: AR] | A | 1390 | | AR | 27-NOV-96 |
| | MIL-P-46562A(1) NOT 3 | PRIMERS, PERCUSSION, M28A2 AND M28B2 PARTS FOR[CUST: AR] | A | 1390 | | AR | 27-NOV-96 |
| | MIL-P-46686C NOT 3 | PRIMER, PERCUSSION, M92E1 PARTS FOR[CUST: AR] | A | 1390 | | AR | 27-NOV-96 |
| | MIL-P-46900A NOT 3 | PRIMER, PERCUSSION, M49% PARTS FOR[CUST: AR] | A | 1390 | | AR | 27-NOV-96 |
| | MIL-P-46918A(1) NOT 3 | PRIMER, PERCUSSION, M34 PARTS FOR[CUST: AR] | A | 1390 | | AR | 27-NOV-96 |
| | MIL-F-48275(1) NOT 2 | FUZE, PIBD, M550; TEST VEHICLE FOR METAL PARTS AND LOADING, ASSEMBLING AND PACKING[CUST: AR] | A | 1390 | | AR | 29-OCT-96 |
| | MIL-F-48373A NOT 4 | FUZE, POINT DETONATING, M739 LOADING, ASSEMBLING AND PACKING[CUST: AR] | A | 1390 | | AR | 24-MAR-00 |

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|---|---|---|---|---|---|---|---|
| | MIL-F-48625A(2) NOT 2 | FUZE, 25MM, POINT DETONATING, SELF DESTRUCT M758[CUST: AR] | A | 1390 | | AR | 31-OCT-96 |
| | MIL-F-48637A(4) | FUZE, POINT DETONATING, PRACTICE, M751 WITH PYROTECHNIC SIGNATURE CARTRIDGE[CUST: AR] | A | 1390 | | AR | 27-JAN-99 |
| | MIL-C-48669(5) NOT 2 | CARTRIDGE, 40MM, M918TP, ESCAPEMENT ASSEMBLY FOR METAL PARTS AND LOADING, ASSEMBLING AND PACKING[CUST: AR] | A | 1390 | | AR | 05-SEP-00 |
| | MIL-F-48708B(3) | FUZE, MULTI-OPTION: M734 (LOADING, ASSEMBLING, AND PACKING)[CUST: AR] | D | 1390 | | AR | 02-AUG-96 |
| | MIL-F-48717 | FUZE, PROXIMITY, ARTILLERY: (LOADING, ASSEMBLING, AND PACKING) (CONTROLLED DISTRIBUTION)[CUST: AR] | F | 1390 | | AR | 28-FEB-91 |
| | MIL-F-50828F(5) | FUZE, MULTI-OPTION: M734 (LESS BOOSTER AND LEAD)[CUST: AR] | D | 1390 | | AR | 04-APR-01 |
| | MIL-F-50864B(4) | FUZE, PIBD, M549; LESS SPITBACK METAL PARTS AND LOADING, ASSEMBLING AND PACKING[CUST: AR] | A | 1390 | | AR | 29-AUG-00 |
| | MIL-F-50869E(5) | FUZE PIBD, M550, LESS SPITBACK ASSEMBLY, METAL PARTS FOR AND LOADING, ASSEMBLING AND PACKAGING[CUST: AR] | A | 1390 | | AR | 31-AUG-93 |
| | MIL-F-50945D(9) | FUZE, PD, M567/XM935 (M935)/M936 LESS BOOSTER[CUST: AR] | A | 1390 | | AR | 30-SEP-02 |
| | MIL-P-60017A NOT 3 | PRIMER, PERCUSSION, M60A1 PARTS FOR[CUST: AR] | A | 1390 | | AR | 27-NOV-96 |
| | MIL-P-60052(1) NOT 2 | PRIMER, PERCUSSION, MIA2 METAL PARTS FOR[CUST: AR] | A | 1390 | | AR | 27-NOV-96 |
| | MIL-P-60096(1) NOT 2 | PRIMER, PERCUSSION, M62 METAL PARTS FOR[CUST: AR] | A | 1390 | | AR | 27-NOV-96 |
| | MIL-B-60225(1) NOT 2 | BRAIDED FUZE MATERIAL[CUST: AR] | A | 1390 | | AR | 10-OCT-96 |
| | MIL-P-60338 NOT 2 | PRIMER, PERCUSSION, M47 AND M47B2 METAL PARTS FOR[CUST: AR] | A | 1390 | | AR | 27-NOV-96 |
| | MIL-P-60351 NOT 3 | PRIMER, PERCUSSION, M68 METAL PARTS FOR[CUST: AR] | A | 1390 | | AR | 27-NOV-96 |
| | MIL-P-60454(1) NOT 3 | PRIMER, PERCUSSION, MARK 2A4 METAL PARTS FOR[CUST: AR] | A | 1390 | | AR | 27-NOV-96 |
| | MIL-P-60942A(2) NOT 1 | PRIMER, PERCUSSION FOR 40MM LOADING, ASSEMBLING AND PACKING[CUST: AR] | A | 1390 | | AR | 10-AUG-99 |
| | MIL-F-63067(1) | FUZE, M539, POWER SUPPLY FOR PARTS FOR, ASSEMBLING AND PACKING[CUST: AR] | A | 1390 | | AR | 12-OCT-76 |
| | MIL-P-63073A(3) NOT 1 | PRIMER, ELECTRIC, M120 PARTS FOR[CUST: AR] | A | 1390 | | AR | 15-MAY-91 |
| | MIL-A-63991(1) NOT 2 | ALTERNATOR, TURBINE (AIR DRIVEN)[CUST: AR] | A | 1390 | | AR | 10-SEP-97 |
| | MIL-F-70620A(2) | FUZE, MTSQ, M772 LOADING, ASSEMBLING AND PACKING[CUST: AR] | A | 1390 | | AR | 23-SEP-02 |
| | MIL-F-70713(2) | FUZE, MTSQ, M776 LOADING, ASSEMBLING AND PACKING[CUST: AR] | A | 1390 | | AR | 15-APR-94 |
| | MIL-F-70807A(3) | FUZE, PD, M745 (LESS BOOSTER AND LEAD)[CUST: AR] | A | 1390 | | AR | 28-MAR-01 |
| | MIL-F-70808A(3) | FUZE, PD: M745, LOADING, ASSEMBLING, AND PACKING[CUST: AR] | A | 1390 | | AR | 02-AUG-96 |
| | MIL-F-70823A(1) | FUZE, ELECTRONIC TIME, M762 LOADING, ASSEMBLING PACKING AND FUZE, ELECTRONIC TIME, M767 LESS BOOSTER[CUST: AR] | A | 1390 | | AR | 18-SEP-96 |
| | MIL-A-70952(1) NOT 2 | ALTERNATOR, TURBINE (AIR DRIVEN)[CUST: AR] | A | 1390 | | AR | 10-SEP-97 |
| | MIL-F-71021(2) | FUZE, PROXIMITY, ARTILLERY: M732A2 (UNBOOSTERED)[CUST: AR] | D | 1390 | | AR | 08-SEP-97 |
| | MIL-F-71127(7) | FUZE, POINT DETONATING, PRACTICE, M775 WITH PYROTECHNIC SIGNATURE CARTRIDGE[CUST: AR] | A | 1390 | | AR | 31-AUG-00 |
| | MIL-F-71149(7) | FUZE, POINT DETONATING, PRACTICE, M779 WITH PYROTECHNIC SIGNATURE CARTRIDGE[CUST: AR] | A | 1390 | | AR | 05-MAR-01 |
| | MIL-F-71153(1) | FIN, MORTAR CARTRIDGE: M33[CUST: AR] | A | 1390 | | AR | 31-JUL-96 |
| | MS603B | FORMULA FOR FUZE THREAD LUTING (FOR SPECIAL AMMUNITION USE)[CUST: AR OS 99] [REVIEW: 70] | A | 1390 | | OS | 13-NOV-91 |
| | MIL-STD-320A(1) | FUZE EXPLOSIVE COMPONENT TERMINOLOGY, DIMENSIONS AND MATERIALS[Interface Standard][CUST: AR OS 99] [REVIEW: 11 18 AS EA] | A | 1390 | | AR | 16-NOV-87 |
| | MIL-STD-322B NOT 1 | EXPLOSIVE COMPONENTS, ELECTRICALLY INITIATED, BASIC EVALUATION TESTS FOR[Test Method Standard][CUST: AR OS 99] [REVIEW: MC] | A | 1390 | | AR | 22-JUN-89 |
| | MIL-STD-333B(3) | FUZE, PROJECTILE AND ACCESSORY CONTOURS FOR LARGE CALIBER ARMAMENTS[Interface Standard][CUST: AR OS 99] | A | 1390 | | AR | 05-FEB-96 |
| | MIL-HDBK-145C NOT 1 | ACTIVE FUZE CATALOG - COPIES OF THIS HANDBOOK ARE AVAILABLE ONLY ON CD-ROM. APPLICATION FOR A CD-ROM COPY SHOULD BE SENT TO: COMMANDER, US ARMY TACOM-ARDEC, ATTN: AMSTA-AR-QAW-E, PICATINNEY ARSENAL, NJ 07806-5000[CUST: AR OS 99] [REVIEW: 11 AS EA MC MI MT TE] | A | 1390 | | AR | 10-MAR-00 |
| | MIL-HDBK-777 | FUZE CATALOG PROCUREMENT STANDARD AND DEVELOPMENT FUZE EXPLOSIVE COMPONENTS[CUST: AR OS 99] | C | 1390 | | AR | 01-OCT-85 |
| | MIL-PRF-50449C | FILLER, SHEET FORM (LAMINATED PAPER, FOR USE IN AMMUNITION CONTAINERS)[CUST: AR] | A | 1395 | | AR | 17-SEP-97 |
| | JAN-C-99(1) NOT 2 | CEMENT, PETTMAN[CUST: AR OS] [REVIEW: EA] | A | 1395 | | AR | 21-MAY-97 |
| | MIL-P-157A(4) NOT 1 | PAPER, ONIONSKIN[CUST: AR] | A | 1395 | | AR | 20-DEC-93 |
| | JAN-S-732(1) | SHELLAC SOLUTION (FOR USE IN AMMUNITION)[CUST: AR OS] [REVIEW: EA] | A | 1395 | | AR | 27-FEB-50 |
| | MIL-C-13814(4) NOT 1 | CLOTH, IGNITER[CUST: AR] [REVIEW: CT] | A | 1395 | | AR | 09-MAY-89 |
| | MIL-C-18757D | CARTRIDGE CASES, STEEL (OTHER THAN SMALL ARMS) GENERAL SPECIFICATION FOR[CUST: OS] | A | 1395 | | OS | 19-JUN-91 |
| | MIL-C-18757/4C NOT 2 | CARTRIDGE CASE, STEEL, 5-INCH, MARK 9 MODS 0 AND 1 (54 CALIBER)[CUST: OS] | A | 1395 | | OS | 19-APR-01 |
| | MIL-C-18757/5A NOT 2 | CARTRIDGE CASE, STEEL, 76-MILLIMETER (62-CALIBER)[CUST: OS] | A | 1395 | | OS | 22-JUN-01 |
| | MIL-C-20313(2) | CLOTH, COTTON, CARTRIDGE[CUST: AR] | A | 1395 | | AR | 21-NOV-51 |
| | MIL-C-48155(5) NOT 1 | CARTRIDGE, IGNITION, XM299 PARTS FOR[CUST: AR] | A | 1395 | | AR | 14-SEP-95 |
| | MIL-A-50424(1) NOT 3 | ACETAL, SHEETING (FOR USE WITH AMMUNITION)[CUST: AR] | A | 1395 | | AR | 10-OCT-96 |
| | MIL-L-50429A(4) NOT 2 | LAMINATE, ACETAL AND CLOTH, (FOR USE WITH 81MM AMMUNITION)[CUST: AR] | A | 1395 | | AR | 31-OCT-96 |
| | MIL-S-50783(1) | STEEL ALLOY, SPECIAL PURPOSE FOR AMMUNITION COMPONENTS (HF-1)[CUST: AR] | A | 1395 | | AR | 05-SEP-86 |
| | MIL-I-60350(2) NOT 1 | INERT FILLERS FOR USE IN AMMUNITION[CUST: AR] [REVIEW: MI] | A | 1395 | | AR | 20-MAR-88 |
| | MIL-P-63381 NOT 2 | PAPER, SHOT SHELL (FOR USE IN AMMUNITION)[CUST: AR] | A | 1395 | | AR | 27-NOV-96 |
| | MIL-O-70548(6) NOT 2 | OBTURATING BAND, PLASTIC SPLIT (MOLDED)[CUST: AR] | A | 1395 | | AR | 14-MAY-97 |
| | MIL-A-70625A NOT 2 | AUTOMATED ACCEPTANCE INSPECTION EQUIPMENT DESIGN, TESTING AND APPROVAL, OF[CUST: AR] | A | 1395 | | AR | 24-APR-00 |
| | MIL-O-71130(1) NOT 2 | OBTURATING BAND, PLASTIC SPLIT (MOLDED)[CUST: AR] | A | 1395 | | AR | 27-NOV-96 |
| | MIL-O-71152(2) NOT 2 | OBTURATING RING, PLASTIC SPLIT (MOLDED)[CUST: AR] | A | 1395 | | AR | 23-APR-01 |
| | MIL-STD-709C NOT 2 | AMMUNITION COLOR CODING[Standard Practice][CUST: AR OS 02] [REVIEW: 70 EA MC MI] | A | 1395 | | AR | 28-SEP-84 |
| D | MIL-STD-1168B | AMMUNITION LOT NUMBERING AND AMMUNITION DATA CARD[Standard Practice][CUST: AR OS 99] [REVIEW: 70 EA MC MI] | A | 1395 | | AR | 10-JUN-98 |
| | MIL-S-38794B NOT 2 | SOURCE DATA: PREPARATION OF (FOR NON-NUCLEAR MUNITIONS DISPOSAL PROCEDURES MANUALS, LOADING PROCEDURES, MANUALS, AND POSITIONING AND TIEDOWN MANUALS)[CUST: 99] [REVIEW: 01 18] | A | 13GP | | 70 | 12-AUG-94 |
| | MIL-STD-331C | FUZE AND FUZE COMPONENTS ENVIRONMENTAL AND PERFORMANCE TESTS FOR[Test Method Standard][CUST: AR OS 99] [REVIEW: 70 EA MI MT NP TE] | A | 13GP | | AR | 05-JAN-05 |

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|---|---|---|---|---|---|---|---|
| | MIL-STD-1316E(1) | FUZE DESIGN, SAFETY CRITERIA FOR[Design Criteria Standard][CUST: AR OS 22] [REVIEW: 99 AS MI] | A | 13GP | | AR | 14-JAN-99 |
| | MIL-STD-1466 NOT 1 | SAFETY CRITERIA AND QUALIFICATION REQUIREMENTS FOR PYROTECHNIC INITIATED EXPLOSIVE (PIE) AMMUNITION[Design Criteria Standard][CUST: AR OS 99] | A | 13GP | | AR | 02-NOV-88 |
| | MIL-STD-1901A | MUNITION ROCKET AND MISSILE MOTOR IGNITION SYSTEM DESIGN, SAFETY CRITERIA FOR[Design Criteria Standard][CUST: AR OS 11] [REVIEW: 99 AS MI] | A | 13GP | | AR | 06-JUN-02 |
| | MIL-STD-1911A | HAND-EMPLACED ORDNANCE DESIGN, SAFETY CRITERIA FOR[Design Criteria Standard][CUST: AR OS 11] [REVIEW: 99 AS MI] | A | 13GP | | AR | 10-JUL-98 |
| | MIL-HDBK-146(3) | FUZE CATALOG LIMITED STANDARD, OBSOLESCENT, OBSOLETE, TERMINATED, AND CANCELED FUZES[CUST: AR OS 99] [REVIEW: AS MI] | A | 13GP | | AR | 01-AUG-94 |
| | MIL-HDBK-504 | GUIDANCE ON SAFETY CRITERIA FOR INITIATION SYSTEMS[CUST: AR OS 99] [REVIEW: 10 11 70 AS MI] | A | 13GP | | AR | 10-FEB-04 |
| | MIL-HDBK-517 NOT 1 | GUN PROPULSION TECHNOLOGY[CUST: AR OS 11] [REVIEW: 99 AS MI] | A | 13GP | | AR | 01-DEC-04 |
| | MIL-HDBK-756 | MANUFACTURE OF PROJECTILES, PROJECTILE COMPONENTS, AND CARTRIDGE CASES FOR ARTILLERY, TANK MAIN ARMAMENT, AND MOTORS[CUST: AR] | A | 13GP | | AR | 29-APR-91 |
| | MIL-HDBK-757 | FUZES[CUST: AR] [REVIEW: CR] | A | 13GP | | AR | 15-APR-94 |
| | MIL-HDBK-1206 | LIQUID-FILLED PROJECTILE DESIGN[CUST: EA] | C | 13GP | | EA | 24-MAY-96 |
| | MIL-HDBK-1226 | DESIGN OF PROJECTILES FOR TERMINAL BALLISTIC EFFECTS[CUST: AR] | D | 13GP | | AR | 31-MAY-97 |
| | MIL-HDBK-1461A NOT 1 | AMMUNITION MANUFACTURERS AND THEIR SYMBOLS[CUST: AR OS 99] [REVIEW: MC MI] | A | 13GP | | AR | 20-APR-04 |
| | MIL-M-8856B(1) | MISSILES, GUIDED, STRUCTURAL INTEGRITY GENERAL SPECIFICATION FOR[CUST: MI AS] | A | 1410 | | AS | 22-JUL-91 |
| | MIL-HDBK-143A | GLOSSARY OF GUIDED MISSILE TERMINOLOGY[CUST: MI AS 99] [REVIEW: 19 AR MC] | A | 1410 | | MI | 10-JAN-96 |
| | SAWE-RP9 | WEIGHT AND BALANCE CONTROL SYSTEM FOR GUIDED MISSILES AND SPACE LAUNCH VEHICLES[CUST: MI AS 11] | A | 1410 | | AS | 01-SEP-95 |
| | MIL-C-85144C | CONTROL SECTION, GUIDED MISSILE FOR AIM/RIM-7M, GUIDED MISSILE[CUST: AS] | A | 1420 | | AS | 22-OCT-86 |
| | MIL-T-85244 NOT 1 | TRANSMITTING SET, TELEMETRIC DATA AN/DKT-49(XN-1), AN/DKT-49(XN-2), AND AN/DKT-49A[CUST: AS] | A | 1420 | | AS | 26-SEP-91 |
| | MIL-L-23822C NOT 1 | LIQUID PROPELLANT ROCKET ENGINE LR64 FOR AQM-37A MISSILE TARGET SYSTEM[CUST: AS] | A | 1430 | | AS | 10-APR-87 |
| | MIL-C-85283B | CONTROL-MONITOR SET, GUIDED WEAPON, AN/AWW-9B, P/N 1064AS4100[CUST: AS] | A | 1430 | | AS | 01-SEP-94 |
| | MIL-C-85629A(1) | CONTROL-MONITOR SET, GUIDED WEAPON, AN/AWW-13[CUST: AS] | D | 1430 | | AS | 03-NOV-95 |
| | MIL-P-85576B | POWER SUPPLY PP-2581C/A[CUST: AS] | A | 1440 | | AS | 04-AUG-87 |
| | MIL-STD-2131A | LAUNCHER, EJECTION, GUIDED MISSILE, AIRCRAFT, GENERAL DESIGN CRITERIA FOR[Military Standard][CUST: AS] | A | 1440 | | AS | 16-DEC-91 |
| | MIL-STD-2156(1) | LAUNCHER, RAIL, GUIDED MISSILE, AIRCRAFT, GENERAL DESIGN CRITERIA FOR[Military Standard][CUST: AS] | A | 1440 | | AS | 20-DEC-85 |
| | MIL-DTL-46821D | LOADER-TRANSPORTER, GUIDED MISSILE: XM501E3 (IMPROVED HAWK)[CUST: AT] [REVIEW: MI] | A | 1450 | | AT | 24-AUG-98 |
| | MIL-B-81205 NOT 1 | BAND, HANDLING, MK 84 MOD 0[CUST: 99] | A | 1450 | | 70 | 15-APR-87 |
| | MIL-HDBK-1211 NOT 1 | MISSILE FLIGHT SIMULATION PART ONE SURFACE-TO-AIR MISSILES[CUST: MI] [REVIEW: CR] | A | 14GP | | MI | 24-OCT-00 |
| | SAWE-RP10 | WEIGHT AND BALANCE DATA REPORTING FORMS FOR GUIDED MISSILES AND SPACE LAUNCH VEHICLES[CUST: MI AS 99] | A | 14GP | | AS | 01-SEP-95 |
| | MIL-D-8708C | DEMONSTRATION: AIRCRAFT WEAPON SYSTEMS, GENERAL SPECIFICATION FOR[CUST: AS] | A | 1510 | | AS | 12-AUG-91 |
| | MIL-A-8860B | AIRPLANE STRENGTH AND RIGIDITY, GENERAL SPECIFICATION FOR[CUST: AS] [REVIEW: MT] | A | 1510 | | AS | 20-MAY-87 |
| | MIL-A-8861B(1) | AIRPLANE STRENGTH AND RIGIDITY FLIGHT LOADS[CUST: AS] | A | 1510 | | AS | 05-DEC-94 |
| | MIL-A-8863C | AIRPLANE STRENGTH AND RIGIDITY GROUND LOADS FOR NAVY ACQUIRED AIRPLANES[CUST: AS] | A | 1510 | | AS | 19-JUL-93 |
| | MIL-A-8865B | AIRPLANE STRENGTH AND RIGIDITY MISCELLANEOUS LOADS[CUST: AS] | A | 1510 | | AS | 20-MAY-87 |
| | MIL-A-8866C NOT 1 | AIRPLANE STRENGTH AND RIGIDITY RELIABILITY REQUIREMENTS, REPEATED LOADS, FATIGUE AND DAMAGE TOLERANCE[CUST: AS] | A | 1510 | | AS | 03-OCT-94 |
| | MIL-A-8867C(1) NOT 1 | AIRPLANE STRENGTH AND RIGIDITY GROUND TESTS[CUST: AS] | A | 1510 | | AS | 03-OCT-94 |
| | MIL-A-8869B NOT 1 | AIRPLANE STRENGTH AND RIGIDITY NUCLEAR WEAPONS EFFECTS[CUST: AS] | A | 1510 | | AS | 20-JUN-94 |
| | MIL-A-8870C | AIRPLANE STRENGTH AND RIGIDITY VIBRATION, FLUTTER, AND DIVERGENCE[CUST: AS] | A | 1510 | | AS | 25-MAR-93 |
| | MIL-STD-203G | AIRCREW STATION CONTROLS AND DISPLAYS: LOCATION, ARRANGEMENT AND ACTUATION OF, FOR FIXED WING AIRCRAFT[Military Standard][CUST: AV AS 11] | A | 1510 | | AS | 01-MAR-91 |
| | MIL-HDBK-1791(2) | DESIGNING FOR INTERNAL AERIAL DELIVERY IN FIXED WING AIRCRAFT[CUST: 11] | A | 1510 | | 11 | 14-FEB-97 |
| | MIL-HDBK-2066 NOT 2 | CATAPULTING AND ARRESTING GEAR FORCING FUNCTIONS FOR AIRCRAFT STRUCTURAL DESIGN[CUST: AS] | A | 1510 | | AS | 07-JAN-04 |
| | MIL-D-23222A(1) | DEMONSTRATION REQUIREMENTS FOR HELICOPTERS[CUST: AS] | A | 1520 | | AS | 30-JUN-83 |
| | MIL-T-18232B | TARGET, AERIAL, POWERED, DESIGN AND CONSTRUCTION OF GENERAL SPECIFICATION FOR[CUST: AS] | A | 1550 | | AS | 22-MAR-68 |
| | MIL-T-85230A | TARGET, TOW, AERIAL, TDU-34A/A[CUST: AS] | A | 1550 | | AS | 13-APR-92 |
| | MIL-T-85512(1) NOT 1 | TOW BAR AND BRIDLE ASSEMBLY, TARGET, BANNER, AERIAL, TDU-32 SERIES[CUST: AS] | A | 1550 | | AS | 26-SEP-91 |
| | MIL-T-5578C(5) | TANK, FUEL, AIRCRAFT, SELF-SEALING[CUST: AV AS] [REVIEW: 99 GS] | A | 1560 | | AS | 26-JUL-83 |
| | MIL-C-7438G(1) | CORE MATERIAL, ALUMINUM, FOR SANDWICH CONSTRUCTION[CUST: CR4 AS 11] [REVIEW: 99 AV MI MR OS] | A | 1560 | | AS | 26-FEB-86 |
| | MIL-C-8605B | CAP; PRESSURE FUEL SERVICING[CUST: AV AS 11] [REVIEW: GS] | A | 1560 | | AS | 31-OCT-90 |
| | MIL-A-25896E NOT 3 | ADAPTER, PRESSURE FUEL SERVICING, NOMINAL 2.5-INCH DIAMETER[CUST: AV AS 99] [REVIEW: 84 GS] | A | 1560 | | AS | 18-AUG-03 |
| | MIL-DTL-27422C | TANK, FUEL, CRASH-RESISTANT, BALLISTIC-TOLERANT, AIRCRAFT[CUST: AV AS] [REVIEW: GS] | A | 1560 | | AV | 14-JAN-02 |
| | MIL-C-81590(3) | COCKPIT CANOPY SYSTEM, FIXED WING SINGLE AND MULTI-PLACE, FIGHTER, ATTACK, AND TRAINER AIRCRAFT, GENERAL SPECIFICATION FOR[CUST: AS] [REVIEW: GS] | A | 1560 | | AS | 22-NOV-74 |
| | MIL-W-81752A(1) | WINDSHIELDED SYSTEMS, FIXED WING AIRCRAFT - GENERAL SPECIFICATION FOR[CUST: AS] [REVIEW: AV GS] | A | 1560 | | AS | 22-AUG-88 |
| | MS24484J NOT 2 | ADAPTER, PRESSURE FUEL SERVICING, NOMINAL 2.5 INCH DIAMETER[CUST: AV AS 99] [REVIEW: 84 CR4 GS] | A | 1560 | | AS | 18-AUG-03 |
| | MS29525F | CAP-PRESSURE FUEL SERVICING, NOMINAL 2 1/2 INCH DIAMETER, FLUSH TYPE[CUST: AV AS 99] [REVIEW: GS] | A | 1560 | | AS | 15-JAN-91 |
| | MS29526E | CAP-PRESSURE FUEL SERVICING, NOMINAL 2 1/2 INCH DIAMETER NON-FLUSH TYPE[CUST: AV AS 11] [REVIEW: GS] | A | 1560 | | AS | 15-JAN-91 |
| | MIL-STD-801C | INSPECTION AND ACCEPTANCE STANDARDS FOR FUEL CELLS AND FITTINGS[Test Method Standard][CUST: AV AS 99 CC] [REVIEW: AT MI SA] | A | 1560 | | AS | 31-JAN-05 |
| | A-A-52686 NOT 1 | MAINTENANCE KIT, ACRYLIC PLASTIC WINDOW REFINISHING, AIRCRAFT[CUST: AV AS 11] [REVIEW: 84 99 GS] | A | 1560 | / | AV | 05-MAR-02 |

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|---|---|---|---|---|---|---|---|
| | QPL-8605-20 | CAP, PRESSURE FUEL SERVICING | A | 1560 | | AS | 02-OCT-00 |
| | QPL-25896-19 NOT 1 | ADAPTER, PRESSURE FUEL SERVICING, AIRCRAFT, NOMINAL 2.5- INCH DIAMETER | A | 1560 | | AS | 18-AUG-03 |
| | MIL-HDBK-349 | MANUFACTURE AND INSPECTION OF ADHESIVE BONDED, ALUMINUM HONEYCOMB SANDWICH ASSEMBLIES FOR AIRCRAFT[CUST: 11] [REVIEW: GS] | A | 1560 | | 11 | 30-SEP-94 |
| | SAE-AS6144 | SOUND AND THERMAL INSULATION FOR AIRCRAFT, GENERAL SPECIFICATION FOR THE INSTALLATION OF[CUST: AV AS] [REVIEW: GS] | A | 1560 | | AS | 15-OCT-97 |
| | MIL-W-6729C | WATERTIGHTNESS OF AIRCRAFT, GENERAL SPEIFICATION FOR[CUST: AV AS 99] | A | 15GP | | AS | 08-MAR-93 |
| | MIL-A-8591H(1) | AIRBORNE STORES, SUSPENSION EQUIPMENT AND AIRCRAFT-STORE INTERFACE (CARRIAGE PHASE); GENERAL DESIGN CRITERIA FOR[CUST: AV AS 11] [REVIEW: 19] | A | 15GP | | AS | 30-JUN-94 |
| | MIL-C-8779E(1) | COLORS, INTERIOR, AIRCRAFT, REQUIREMENTS FOR[CUST: AV AS] | A | 15GP | | AS | 15-MAR-89 |
| | MIL-T-81259B | TIE-DOWNS, AIRFRAME DESIGN, REQUIREMENTS FOR[CUST: AS] | A | 15GP | | AS | 11-OCT-91 |
| | MIL-F-83300 NOT 1 | FLYING QUALITIES OF PILOTED V/STOL AIRCRAFT[CUST: AV AS] | A | 15GP | | AS | 26-SEP-91 |
| | MIL-STD-411F | AIRCREW STATION ALERTING SYSTEMS[Military Standard][CUST: AV AS 11] | A | 15GP | | AS | 10-MAR-97 |
| | MIL-STD-1530B | AIRCRAFT STRUCTURAL INTEGRITY PROGRAM (ASIP)[Standard Practice][CUST: 11] | A | 15GP | | 11 | 20-FEB-04 |
| | MIL-STD-1797A(1) NOT 3 | FLYING QUALITIES OF PILOTED AIRCRAFT[Interface Standard][CUST: AV AS 11] | A | 15GP | | 11 | 24-AUG-04 |
| | MIL-STD-3013 | GLOSSARY OF DEFINITIONS, GROUND RULES, AND MISSION PROFILES TO DEFINE AIR VEHICLE PERFORMANCE CAPABILITY[Standard Practice][CUST: AV AS 11] [REVIEW: CG GS TE] | A | 15GP | | 11 | 14-FEB-03 |
| | MIL-STD-27733 | MODIFICATION AND MARKING REQUIREMENTS FOR TEST EQUIPMENT IN AEROSPACE VEHICLES AND RELATED SUPPORT EQUIPMENT[Standard Practice][CUST: AV AS 11] | A | 15GP | | 11 | 18-MAY-98 |
| | MIL-HDBK-244A | GUIDE TO AIRCRAFT/STORES COMPATIBILITY[CUST: AV AS 18] | A | 15GP | | AS | 06-APR-90 |
| | MIL-HDBK-268(1) | SURVIVABILITY ENHANCEMENT, AIRCRAFT CONVENTIONAL WEAPON THREATS, DESIGN AND EVALUATION GUIDELINES[CUST: AS] | A | 15GP | | AS | 01-DEC-95 |
| | MIL-HDBK-273(1) | SURVIVABILITY ENHANCEMENT, AIRCRAFT, NUCLEAR WEAPON THREAT, DESIGN & EVALUATION GUIDELINES[CUST: AS] | A | 15GP | | AS | 01-DEC-95 |
| | MIL-HDBK-500A | KEY SUPPLIER PROCESSES FOR AVIATION AND SPACE SECTORS ACQUISITION AND SUSTAINMENT PROGRAMS[CUST: AV AS 11] [REVIEW: 99] | A | 15GP | | 11 | 04-JAN-99 |
| | MIL-HDBK-1783B(2) | ENGINE STRUCTURAL INTEGRITY PROGRAM (ENSIP)[CUST: AV AS 11] | A | 15GP | | 11 | 22-SEP-04 |
| | MIL-HDBK-1799 | SURVIVABILITY, AERONAUTICAL SYSTEMS (FOR COMBAT MISSION EFFECTIVENESS) (ISSUED CONTROLLED)[CUST: 11] | D | 15GP | | 11 | 14-FEB-97 |
| | MIL-HDBK-2069 | AIRCRAFT SURVIVABILITY[CUST: AV AS 11] | A | 15GP | | AS | 10-APR-97 |
| | MIL-HDBK-2089 | AIRCRAFT SURVIVABILITY TERMS[CUST: AV AS 11] | A | 15GP | | AS | 30-MAY-97 |
| | MIL-HDBK-87213A | ELECTRONICALLY/OPTICALLY GENERATED AIRBORNE DISPLAYS[CUST: 11] | A | 15GP | | 11 | 08-FEB-05 |
| | MIL-HDBK-87244 | AVIONICS/ELECTRONICS INTEGRITY[CUST: 11] | A | 15GP | | 11 | 30-JAN-95 |
| | AFGS-87233B | SUPPORT SYSTEMS AND EQUIPMENT[CUST: 11] | D | 15GP | | 11 | 06-FEB-03 |
| | JSSG-2000B | AIR SYSTEM[CUST: AV AS 11] | A | 15GP | | 11 | 21-SEP-04 |
| | JSSG-2001B | AIR VEHICLE[CUST: AV AS 11] | A | 15GP | | AS | 30-APR-04 |
| | JSSG-2005 | AVIONIC SUBSYSTEM[CUST: AV AS 11] | D | 15GP | | 11 | 30-OCT-98 |
| | JSSG-2006 | AIRCRAFT STRUCTURES[CUST: AS 11] | A | 15GP | | AS | 30-OCT-98 |
| | JSSG-2007A | ENGINES, AIRCRAFT, TURBINE[CUST: AV AS 11] | A | 15GP | | 11 | 29-JAN-04 |
| | JSSG-2008 NOT 1 | VEHICLE CONTROL AND MANAGEMENT SYSTEM (VCMS)[CUST: AV AS 11] | D | 15GP | | 11 | 01-OCT-03 |
| | JSSG-2009 | AIR VEHICLE SUBSYSTEMS[CUST: AV AS 11] [REVIEW: 68 99 AM AR CH EC MI] | A | 15GP | | 11 | 30-OCT-98 |
| | JSSG-2010 | CREW SYSTEMS[CUST: 11] [REVIEW: 99] | D | 15GP | | 11 | 30-OCT-98 |
| | JSSG-2010-2 | CREW SYSTEMS CREW STATION AUTOMATION, INFORMATION AND CONTROL/DISPLAY MANAGEMENT HANDBOOK[CUST: AV AS 11] [REVIEW: 99] | D | 15GP | | 11 | 30-OCT-98 |
| | JSSG-2010-3 | CREW SYSTEMS COCKPIT/CREW STATION/CABIN HANDBOOK[CUST: AS 11] [REVIEW: 99] | D | 15GP | | 11 | 30-OCT-98 |
| | JSSG-2010-4 | CREW SYSTEMS AIRCRAFT ALERTING HANDBOOK[CUST: AS 11] [REVIEW: 99] | D | 15GP | | 11 | 30-OCT-98 |
| | JSSG-2010-5 | CREW SYSTEMS AIRCRAFT LIGHTING HANDBOOK[CUST: AV AS 11] | A | 15GP | | 11 | 30-OCT-98 |
| | JSSG-2010-6 | CREW SYSTEMS SUBTENANCE AND WASTE MANAGEMENT HANDBOOK[CUST: AV AS 11] [REVIEW: 99] | D | 15GP | | 11 | 30-OCT-98 |
| | JSSG-2010-7 | CREW SYSTEMS CRASH PROTECTION HANDBOOK[CUST: AV AS 11] | A | 15GP | | 11 | 30-OCT-98 |
| | JSSG-2010-8 | CREW SYSTEMS ENERGETICS HANDBOOK[CUST: AV AS 11] | D | 15GP | | 11 | 30-OCT-98 |
| | JSSG-2010-9 | CREW SYSTEMS PERSONAL PROTECTION EQUIPMENT HANDBOOK[CUST: AV AS 11] [REVIEW: 99] | D | 15GP | | 11 | 30-OCT-98 |
| | JSSG-2010-10 | CREW SYSTEMS OXYGEN SYSTEMS HANDBOOK[CUST: AV AS 11] [REVIEW: 99] | A | 15GP | | 11 | 30-OCT-98 |
| | JSSG-2010-11 | CREW SYSTEMS EMERGENCY EGRESS HANDBOOK[CUST: AV AS 11] | D | 15GP | | 11 | 30-OCT-98 |
| | JSSG-2010-12 | CREW SYSTEMS DEPLOYABLE AERODYNAMIC DECELERATOR (DAD) SYSTEMS HANDBOOK[CUST: AV AS 11] [REVIEW: 99] | A | 15GP | | 11 | 30-OCT-98 |
| | JSSG-2010-13 | CREW SYSTEMS SURVIVAL, SEARCH, AND RESCUE (SSAR) HANDBOOK[CUST: AV AS 11] [REVIEW: 99] | D | 15GP | | 11 | 30-OCT-98 |
| | JSSG-2010-14 | CREW SYSTEMS AIRCRAFT WINDSHIELD/CANOPY SYSTEMS AND TRANSPARENT ENCLOSURES HANDBOOK[CUST: AV AS 11] [REVIEW: 99] | D | 15GP | | 11 | 30-OCT-98 |
| | SAE-AS18012 | MARKINGS FOR AIRCREW STATION DISPLAYS DESIGN AND CONFIGURATION OF[CUST: AV AS 11] | A | 15GP | | AS | AUG-98 |
| | SAE-AS18259 | WINDOW, INSTALLATION OF, ANTI-ICING, DE-GREASING, AND WASHING SYSTEMS[CUST: AV AS 99] | A | 15GP | | AS | AUG-97 |
| N | SAWE-RP7 | AIRCRAFT, MILITARY, MASS PROPERTIES MANAGEMENT AND CONTROL FOR[CUST: AV AS 11] | A | 15GP | | AS | 18-JUL-05 |
| N | SAWE-RP8 | AIRCRAFT (INCLUDING ROTORCRAFT), WEIGHT AND BALANCE DATA REPORTING FORMS FOR[CUST: AV AS 11] | A | 15GP | | AS | 18-JUL-05 |
| | A-A-53006 | BRUSH, CLEANING, COLONOSCOPE[CUST: MD MS 03] [REVIEW: GS] | A | 1615 | / | MB | 26-JUN-87 |
| | MIL-L-8552C(2) | LANDING GEAR, AIRCRAFT SHOCK ABSORBER (AIR-OIL TYPE)[CUST: AV AS 99] [REVIEW: 11 GS] | A | 1620 | | AS | 10-DEC-68 |
| | MIL-S-8812D(1) | STEERING SYSTEM, AIRCRAFT GENERAL REQUIREMENTS FOR[CUST: AV AS] [REVIEW: 99 GS] | A | 1620 | | AS | 11-FEB-77 |
| | MIL-STD-805B | TOWING FITTINGS AND PROVISIONS FOR MILITARY AIRCRAFT, DESIGN REQUIREMENTS FOR[Interface Standard][CUST: AV AS 99] [REVIEW: GS] | A | 1620 | | AS | 07-SEP-87 |
| | AFGS-87139A(1) | LANDING GEAR SYSTEMS[CUST: 11] [REVIEW: GS] | D | 1620 | | 11 | 17-JUL-00 |
| | MIL-C-6026B | CONTROL UNIT, PRESSURE GENERATING, MANUALLY OPERATED, AIRCRAFT HYDRAULIC BRAKE SYSTEM[CUST: AV AS] [REVIEW: 99 CR4 GS] | A | 1630 | | AS | 09-OCT-59 |
| | MIL-C-7979B | CYLINDER, HYDRAULIC BRAKE, MASTER, POWER ASSISTED[CUST: AV AS 11] [REVIEW: 99 GS MI] | A | 1630 | | AS | 21-OCT-59 |
| | MIL-B-8075D(1) | BRAKE CONTROL SYSTEMS, ANTISKID, AIRCRAFT WHEELS, INSTRUCTIONS FOR PREPARATION OF SPECIFICATIONS FOR[CUST: AV AS 99] [REVIEW: 70 GS] | A | 1630 | | AS | 10-MAR-77 |

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|---|---|---|---|---|---|---|---|
| | MIL-B-8584C(1) | BRAKE SYSTEMS, WHEEL, AIRCRAFT, DESIGN OF[CUST: AV AS 99] [REVIEW: 70 GS] | A | 1630 | | AS | 28-OCT-85 |
| | MIL-DTL-781H SUP 1 | TERMINAL, WIRE ROPE SWAGING, GENERAL SPECIFICATION FOR[CUST: CR AS 99 GS5] [REVIEW: 71 AR GL MC MI] | A | 1640 | | GS5 | 01-APR-05 |
| | MIL-DTL-5688E NOT 1 | WIRE ROPE ASSEMBLIES; AIRCRAFT, PROOF TESTING AND PRESTRETCHING OF[CUST: AV AS 99] [REVIEW: 71 MI] | A | 1640 | | GS5 | 01-APR-05 |
| | MIL-DTL-6117J NOT 1 | TERMINAL, WIRE ROPE ASSEMBLIES, SWAGED TYPE[CUST: CR AS 99 GS5] [REVIEW: 71 MI] | A | 1640 | | GS5 | 01-APR-05 |
| M | MIL-DTL-7034F(1) | PULLEYS, GROOVE, ANTIFRICTION BEARING, GREASE LUBRICATED, AIRCRAFT, GENERAL SPECIFICATION FOR[CUST: AV AS 99] [REVIEW: 71] | A | 1640 | | GS5 | 25-AUG-05 |
| M | MIL-DTL-7034/1A(1) | PULLEY, GROOVE, SECONDARY CONTROL, AIRCRAFT[CUST: AT AS 99] [REVIEW: 71] | A | 1640 | | GS5 | 25-AUG-05 |
| M | MIL-DTL-7034/2A(1) | PULLEY, GROOVE, FLIGHT CONTROL, AIRCRAFT[CUST: AV AS 99] [REVIEW: 71] | A | 1640 | | GS5 | 25-AUG-05 |
| M | MIL-DTL-7034/3A(1) | PULLEY, GROOVE, HEAVY DUTY, CONTROL, AIRCRAFT[CUST: AV AS 99] [REVIEW: 71] | A | 1640 | | GS5 | 25-AUG-05 |
| | MIL-DTL-7034/4A | PULLEY, CONTROL, ANTI-FRICTION BEARING, AIRCRAFT[CUST: AV AS 99 GS5] [REVIEW: 71] | A | 1640 | | GS5 | 01-APR-05 |
| | MIL-DTL-8878J SUP 1 NOT 1 | TURNBUCKLES, POSITIVE SAFETYING[CUST: AS 99] [REVIEW: 71] | A | 1640 | | GS5 | 01-APR-05 |
| | MIL-DTL-18375H | WIRE ROPE, FLEXIBLE, CORROSION-RESISTING, NONMAGNETIC, FOR AIRCRAFT CONTROL[CUST: MI AS 99 GS5] [REVIEW: 71 CR4] | A | 1640 | | GS5 | 01-APR-05 |
| | MIL-DTL-83420M | WIRE ROPE, FLEXIBLE, FOR AIRCRAFT CONTROL, GENERAL SPECIFICATION FOR[CUST: AV AS 99] [REVIEW: 71 MI] | A | 1640 | | GS5 | 01-APR-05 |
| | MIL-DTL-83420/1D NOT 1 | WIRE ROPE, FLEXIBLE, TYPE I, COMPOSITION A[CUST: AV AS 99] [REVIEW: 71 MI] | A | 1640 | | GS5 | 01-APR-05 |
| | MIL-DTL-83420/2D(1) | WIRE ROPE, FLEXIBLE, TYPE I, COMPOSITION B[CUST: AV AS 99] [REVIEW: 71 MI] | A | 1640 | | GS5 | 01-APR-05 |
| | MIL-DTL-83420/3D NOT 1 | WIRE ROPE, FLEXIBLE, TYPE II (JACKETED), COMPOSITION A[CUST: AV AS 99] [REVIEW: 71 MI] | A | 1640 | | GS5 | 01-APR-05 |
| | MIL-DTL-83420/4D NOT 1 | WIRE ROPE, FLEXIBLE, TYPE II (JACKETED), COMPOSITION B[CUST: AV AS 99] [REVIEW: 71 MI] | A | 1640 | | GS5 | 01-APR-05 |
| | MIL-DTL-87161F | WIRE STRAND, NONFLEXIBLE, FOR AIRCRAFT APPLICATION[CUST: AV AS 99] [REVIEW: 71] | A | 1640 | | GS5 | 01-APR-05 |
| | MIL-DTL-87218D NOT 1 | CABLE, LOCKCLAD, FOR AIRCRAFT CONTROL[CUST: AV AS 99] [REVIEW: 71 SH] | A | 1640 | | GS5 | 01-APR-05 |
| | MS20658H NOT 1 | TERMINAL, WIRE ROPE, SWAGING, FORK END[CUST: CR4 AS 99] [REVIEW: 71 MC MD] | A | 1640 | | GS5 | 01-APR-05 |
| | MS20663F NOT 1 | BALL END, WIRE ROPE, SWAGING, DOUBLE SHANK[CUST: CR4 AS 99 GS5] [REVIEW: 71 AR MC MD] | A | 1640 | | GS5 | 01-APR-05 |
| | MS20664G NOT 1 | BALL END, WIRE ROPE, SWAGING, SINGLE SHANK[CUST: CR4 AS 99 GS5] [REVIEW: 71 MI] | A | 1640 | | GS5 | 01-APR-05 |
| | MS20667J NOT 1 | TERMINAL, WIRE ROPE, SWAGING, FORK END[CUST: CR4 AS 99 GS5] [REVIEW: 71 MD] | A | 1640 | | GS5 | 01-APR-05 |
| | MS20668G NOT 1 | TERMINAL, WIRE ROPE, SWAGING, EYE END[CUST: CR4 AS 99 GS5] [REVIEW: 71] | A | 1640 | | GS5 | 01-APR-05 |
| | MS21251M(1) | TURNBUCKLE BODY, CLIP LOCKING[CUST: AV AS 99] [REVIEW: 71 MC] | A | 1640 | | GS5 | 01-APR-05 |
| | MS21252N NOT 1 | CLEVIS END, TURNBUCKLE, CLIP LOCKING[CUST: AS 99] [REVIEW: 71 MC] | A | 1640 | | GS5 | 01-APR-05 |
| | MS21253R NOT 1 | CLEVIS END, TURNBUCKLE, CLIP LOCKING, (FOR BEARING)[CUST: AV AS 99] [REVIEW: 71] | A | 1640 | | GS5 | 01-APR-05 |
| | MS21254U NOT 1 | EYE END, TURNBUCKLE, CLIP LOCKING[CUST: AV AS 99] [REVIEW: 71 MC] | A | 1640 | | GS5 | 01-APR-05 |
| | MS21255T NOT 1 | EYE END, TURNBUCKLE, CLIP LOCKING, (FOR WIRE ROPE)[CUST: AV AS 99 GS5] [REVIEW: 71] | A | 1640 | | GS5 | 01-APR-05 |
| | MS21256G NOT 1 | CLIP, LOCKING, TURNBUCKLE[CUST: CR4 AS 99] [REVIEW: 71] | A | 1640 | | GS5 | 01-APR-05 |
| | MS21259J NOT 1 | TERMINAL, WIRE ROPE, SWAGING, STUD, LONG THREAD[CUST: AR AS 99 GS5] [REVIEW: 71 MC] | A | 1640 | | GS5 | 01-APR-05 |
| | MS21260M(1) | TERMINAL, WIRE ROPE, SWAGING STUD[CUST: AR AS 99] [REVIEW: 71 CR4 MC] | A | 1640 | | GS5 | 01-APR-05 |
| | MS33736D NOT 1 | TURNBUCKLE ASSEMBLIES, CLIP LOCKING OF[CUST: AV AS 99 GS5] [REVIEW: 71 MC] | A | 1640 | | GS5 | 01-APR-05 |
| M | QPL-781-17 | TERMINAL, WIRE ROPE SWAGING, GENERAL SPECIFICATION FOR | A | 1640 | | GS5 | 25-JUL-05 |
| | QPL-7034-21 | PULLEYS, GROOVE, ANTIFRICTION BEARING, GREASE-LUBRICATED, AIRCRAFT, GENERAL SPECIFICATION FOR | A | 1640 | | GS5 | 01-APR-05 |
| M | QPL-8878-12 | TURNBUCKLES, POSITIVE SAFETYING | A | 1640 | | GS5 | 25-JUL-05 |
| | QPL-18375-8 | WIRE, ROPE, FLEXIBLE, CORROSION-RESISTING, NONMAGNETIC, FOR AIRCRAFT CONTROL | A | 1640 | | GS5 | 01-APR-05 |
| M | QPL-83420-14 | WIRE ROPE, FLEXIBLE, FOR AIRCRAFT CONTROL, GENERAL SPECIFICATION FOR | A | 1640 | | GS5 | 21-JUL-05 |
| | QPL-87161-8 | WIRE STRAND, NONFLEXIBLE, FOR AIRCRAFT APPLICATION | A | 1640 | | GS5 | 30-APR-05 |
| | QPL-87218-4 | CABLE, LOCKCLAD, FOR AIRCRAFT CONTROL | A | 1640 | | GS5 | 01-APR-05 |
| N | NAS494 | TERMINAL - BALL TYPE CABLE[CUST: AS 99] | A | 1640 | | GS5 | 23-AUG-05 |
| | MIL-PRF-5503F | ACTUATORS: AERONAUTICAL LINEAR UTILITY, HYDRAULIC, GENERAL SPECIFICATION FOR[CUST: AV AS 99] [REVIEW: GS] | A | 1650 | | 71 | 26-JUN-98 |
| | MIL-PRF-8932B SUP 1 | SWITCHES, PRESSURE, BULKHEAD MOUNTED, AIRCRAFT, GENERAL SPECIFICATION FOR[CUST: AV AS 99] [REVIEW: 71 CC GS MC MI] | A | 1650 | | AS | 27-AUG-98 |
| | MIL-PRF-8932/1A | SWITCHES, PRESSURE, BULKHEAD MOUNTED, AIRCRAFT, ABSOLUTE, CLASS 1[CUST: AV AS 99] [REVIEW: 71 CC GS MC MI] | A | 1650 | | AS | 27-AUG-98 |
| | MIL-PRF-8932/2A | SWITCHES, PRESSURE, BULKHEAD MOUNTED, AIRCRAFT, DIFFERENTIAL, CLASS 2[CUST: AV AS 99] [REVIEW: 71 CC GS MC MI] | A | 1650 | | AS | 27-AUG-98 |
| | MIL-PRF-8932/3A | SWITCHES, PRESSURE, BULKHEAD MOUNTED, AIRCRAFT, GAUGE, CLASS 3[CUST: AV AS 99] [REVIEW: 71 CC GS MC MI] | A | 1650 | | AS | 27-AUG-98 |
| | MIL-PRF-8932/4A | SWITCHES, PRESSURE, BULKHEAD MOUNTED, AIRCRAFT, APPROXIMATE GAUGE, CLASS 4[CUST: AV AS 99] [REVIEW: 71 CC GS MC MI] | A | 1650 | | AS | 27-AUG-98 |
| | MIL-PRF-83860C | FILTER ELEMENTS, DISPOSABLE, FLUID PRESSURE, HYDRAULIC LINE, 5 MICRON ABSOLUTE[CUST: 99] [REVIEW: GS] | A | 1650 | | 71 | 31-JAN-98 |
| | MIL-PRF-83861C | FILTER ELEMENTS, DISPOSABLE, FLUID PRESSURE, HYDRAULIC LINE, 5 AND 15 MICRON ABSOLUTE[CUST: 99] [REVIEW: GS] | A | 1650 | | 71 | 31-JAN-98 |
| | MIL-PRF-83870B(1) | FILTER ELEMENT, DISPOSABLE, 20 MICRON ABSOLUTE, CONSTANT SPEED DRIVE, AIRCRAFT[CUST: 99] [REVIEW: GS] | A | 1650 | | 71 | 26-MAR-99 |
| | MIL-C-5500D | CAP: HIGH PRESSURE AIR VALVE[CUST: AV AS 99] [REVIEW: GS] | A | 1650 | | 71 | 05-AUG-92 |
| | MIL-T-5842B | TRANSPARENT AREAS ON AIRCRAFT SURFACES (WINDSHIELDS AND CANOPIES), RAIN REMOVING AND WASHING SYSTEMS FOR, DE-FROSTING, DE-ICING, DEFOGGING, GENERAL SPECIFICATION FOR[CUST: AS] [REVIEW: GS] | A | 1650 | | AS | 29-MAR-85 |
| | MIL-F-8815D(1) SUP 1 | FILTER AND FILTER ELEMENTS, FLUID PRESSURE, HYDRAULIC LINE, 15 MICRON ABSOLUTE AND 5 MICRON ABSOLUTE, TYPE II SYSTEMS; GENERAL SPECIFICATION FOR[CUST: AV AS 11] [REVIEW: 71 GS MI] | A | 1650 | | AS | 23-JUN-95 |
| | MIL-F-8815/4A NOT 1 | FILTER, FLUID, PRESSURE, HYDRAULIC LINE, 3000 PSI, ABSOLUTE 5 MICRON, STYLE A, BYPASS, -65 DEG. TO +275 DEG. F[CUST: AV AS 11] [REVIEW: 71 GS SH] | A | 1650 | | AS | 24-SEP-91 |
| | MIL-F-8815/5A NOT 1 | FILTER, FLUID, PRESSURE, HYDRAULIC LINE, 3000 PSI, ABSOLUTE 5 MICRON, STYLE B, NON BYPASS, -65 DEG. TO +275 DEG. F[CUST: AV AS 11] [REVIEW: 99 GS MI SH] | A | 1650 | | AS | 24-SEP-91 |
| | MIL-F-8815/6B NOT 1 | FILTER ELEMENTS, NONCLEANABLE, FLUID PRESSURE, HYDRAULIC LINE, 3000 PSI, 5 MICRON ABSOLUTE, -65 DEG. TO +275 DEG. F[CUST: AV AS 11] [REVIEW: 71 99 GS MI SH] | A | 1650 | | AS | 24-SEP-91 |

| Last Action | DOCUMENT NUMBER | DOCUMENT TITLE | Distribution | FSC/Area | MCA | Prep. Acty | Date |
|---|---|---|---|---|---|---|---|
| | MIL-F-8815/7B NOT 1 | FILTER ELEMENTS, NONCLEANABLE, FLUID PRESSURE, HYDRAULIC LINE, 3000 PSI, 5 MICRON ABSOLUTE, -65 DEG. TO +275 DEG. F, 0.5 TO 12.0 GPM[CUST: AV AS 11] [REVIEW: 99 GS MI] | A | 1650 | | AS | 24-SEP-91 |
| | MIL-F-8815/22A NOT 1 | FILTER ELEMENT, NONCLEANABLE, FLUID PRESSURE, HYDRAULIC LINE, 3000 PSI, 5 MICRON ABSOLUTE, -65 DEG. TO +275 DEG. F, F14 AIRCRAFT, 12 GPM[CUST: AS] [REVIEW: GS] | A | 1650 | | AS | 24-SEP-91 |
| | MIL-F-8815/23 | FILTER ELEMENT, NONCLEANABLE, FLUID PRESSURE, HYDRAULIC LINE, 3000 PSI, 5 MICRON ABSOLUTE, MINUS 65 TO PLUS 275 DEG.F, F14 AIRCRAFT, 30 GPM[CUST: AS] [REVIEW: GS] | A | 1650 | | AS | 30-JAN-81 |
| | MIL-F-8815/24C | FILTER ELEMENT, NONCLEANABLE, FLUID PRESSURE, HYDRAULIC LINE, 3000 PSI, 5 MICRON ABSOLUTE, -65 DEG. TO +275 DEG. F, F14 AND F-18 AIRCRAFT, 84 GPM[CUST: AS] [REVIEW: GS] | A | 1650 | | AS | 01-DEC-93 |
| | MIL-F-8815/29 | FILTER, FLUID, PRESSURE, HYDRAULIC LINE, 1500 PSI, ABSOLUTE 5 MICRON, STYLE A, BYPASS, -65 DEG. TO +275 DEG. F, F/A-18E/F AIRCRAFT, CASE DRAIN[CUST: AS] [REVIEW: GS] | A | 1650 | | AS | 31-AUG-93 |
| | MIL-V-29592 | VALVE, AIR VENT, AUTOMATIC, HYDRAULIC, LOW PRESSURE TYPE II SYSTEMS, GENERAL SPECIFICATION FOR[CUST: AS] [REVIEW: GS] | A | 1650 | | AS | 04-JAN-93 |
| | MIL-V-29592/1 | VALVE, AIR VENT, AUTOMATIC, LOW PRESSURE, MANIFOLD MOUNT[CUST: AS] [REVIEW: GS] | A | 1650 | | AS | 04-JAN-93 |
| | MIL-V-85245 NOT 2 | VALVE, RELIEF, HYDRAULIC, HIGH RESPONSE, TYPE II SYSTEMS, GENERAL SPECIFICATION FOR[CUST: AV AS 11] [REVIEW: 99 GS] | A | 1650 | | AS | 18-MAY-92 |
| | MIL-V-85245/1 NOT 2 | VALVE, RELIEF, HYDRAULIC, HIGH RESPONSE, INLINE[CUST: AV AS 99] [REVIEW: GS] | A | 1650 | | AS | 19-MAY-92 |
| | MIL-V-85245/2 NOT 2 | VALVE, RELIEF, HYDRAULIC HIGH RESPONSE, CARTRIDGE TYPE[CUST: AV AS 11] [REVIEW: 99 GS] | A | 1650 | | AS | 18-MAY-92 |
| | MIL-STD-5522 NOT 1 | TEST REQUIREMENTS AND METHODS FOR AIRCRAFT HYDRAULIC AND EMERGENCY PNEUMATIC SYSTEMS[Test Method Standard][CUST: AV AS 99] [REVIEW: 11 71 CG GS MC MI] | A | 1650 | | AS | 07-JAN-05 |
| | QPL-5498-24 | ACCUMULATORS, AIRCRAFT HYDROPNEUMATIC PRESSURE | A | 1650 | | GS1 | 25-MAY-91 |
| | QPL-5500-17 | CAPS: AIR PRESSURE AIR VALVE | A | 1650 | | 71 | 24-APR-98 |
| | QPL-5504-35 | FILTERS AND FILTER ELEMENTS, FLUID PRESSURE, HYDRAULIC MICRONIC TYPE | A | 1650 | | AS | 16-JAN-02 |
| | QPL-5508-17 | FUSES, AIRCRAFT AUTOMATIC QUANTITY-MEASURING, HYDRAULIC | A | 1650 | | GS1 | 27-AUG-04 |
| | QPL-7101-15 | TRANSMISSION, POWER, CONSTANT SPEED, GENERAL SPECIFICATION (AIRCRAFT USE) | A | 1650 | | AS | 30-NOV-00 |
| | QPL-8815-36 | FILTER AND FILTER ELEMENTS, FLUID PRESSURE, HYDRAULIC LINE, 15 MICRON ABSOLUTE AND 5 MICRON ABSOLUTE, TYPE II SYSTEMS, GENERAL SPECIFICATION FOR | A | 1650 | | AS | 18-APR-02 |
| | QPL-83860-21 | FILTER ELEMENTS, DISPOSABLE, FLUID PRESSURE, HYDRAULIC LINE, 5 MICRON ABSOLUTE | A | 1650 | | 71 | 30-MAY-03 |
| | QPL-83861-18 | FILTER ELEMENT, DISPOSABLE, FLUID PRESSURE, HYDRAULIC LINE, 5 AND 15 MICRON ABSOLUTE | A | 1650 | | 71 | 07-NOV-03 |
| | QPL-83870-15 | FILTER ELEMENT, DISPOSABLE, 20 MICRON ABSOLUTE, CONSTANT SPEED DRIVE, AIRCRAFT | A | 1650 | | 71 | 07-NOV-03 |
| | SAE-AIR1362 | FLUIDS, HYDRAULIC, PHYSICAL PROPERTIES OF[CUST: AV AS 99] [REVIEW: 11 71 GS] | A | 1650 | | AS | MAY-75 |
| | SAE-ARP24 | HYDRAULIC, PRESSURE DROP, DETERMINATION OF[CUST: AV AS 99] [REVIEW: 11 71 GS] | A | 1650 | | AS | 30-APR-84 |
| | SAE-ARP243 | AIRCRAFT, HYDRAULIC AND PNEUMATIC SYSTEMS, NOMENCLATURE[CUST: AV AS 99] [REVIEW: 11 71 GS] | A | 1650 | | AS | 10-JUN-65 |
| | SAE-ARP584 | TUBING, COILED, CORROSION RESISTANT STEEL, HYDRAULIC APPLICATIONS, AEROSPACE[CUST: AV AS 99] [REVIEW: 11 71 GS] | A | 1650 | | AS | 30-APR-84 |
| | SAE-ARP598 | AEROSPACE MICROSCOPIC SIZING AND COUNTING OF PARTICULATE CONTAMINATION FOR FLUID POWER SYSTEMS[CUST: AV AS 99] [REVIEW: 11 71 GS] | A | 1650 | | AS | 30-APR-84 |
| | SAE-ARP743 | AIR IN DUST CONTROLLED SPACES BY THE PARTICLE COUNT METHOD, PROCEDURE FOR THE DETERMINATION OF PARTICULATE CONTAMINATION OF[CUST: AV AS 99] [REVIEW: 11 71 GS] | A | 1650 | | AS | 15-JUL-66 |
| | SAE-ARP785 | FLUIDS, HYDRAULIC, BY THE CONTROL FILTER GRAVIMETRIC PROCEDURE, PROCEDURE FOR THE DETERMINATION OF PARTICULATE CONTAMINATION IN (AEROSPACE)[CUST: AV AS 99] [REVIEW: 11 71 GS] | A | 1650 | | AS | 30-APR-84 |
| | SAE-ARP819 | FLUID SYSTEM CHARACTERISTICS AFFECTING HYDRAULIC PUMP OPERATION - 15 MAY 66[CUST: AV AS 99] [REVIEW: 11 71 GS] | A | 1650 | | AS | 30-APR-84 |
| | SAE-ARP994 | TUBING INSTALLATIONS FOR AEROSPACE FLUID POWER SYSTEMS, THE DESIGN OF, RECOMMENDED PRACTICE FOR[CUST: AV AS 99] [REVIEW: 11 71 GS] | A | 1650 | | AS | APR-76 |
| | SAE-ARP1383 | ACTUATORS, HYDRAULIC, VALVES, PRESSURE CONTAINERS AND SIMILAR FLUID SYSTEM COMPONENTS, IMPULSE TESTING OF[CUST: AV AS 99] [REVIEW: 11 71 GS] | A | 1650 | | AS | 30-APR-84 |
| | SAE-AS1290 | SYMBOLS, GRAPHIC, FOR AIRCRAFT HYDRAULIC AND PNEUMATIC SYSTEMS[CUST: AV AS 99] [REVIEW: 11 71 GS] | A | 1650 | | AS | MAY-86 |
| | SAE-AS4059 | FLUIDS, HYDRAULIC, AEROSPACE-CLEANLINESS CLASSIFICATION FOR[CUST: AV AS 99] [REVIEW: 71 CC GS MC MI] | A | 1650 | | AS | MAR-95 |
| | SAE-AS4716 | GLAND DESIGN, O-RING AND OTHER ELASTOMERIC SEALS[CUST: AV SH 99] [REVIEW: 71 AS GS MC MI MR] | A | 1650 | | SH | 05-AUG-93 |
| | SAE-AS5440 | HYDRAULIC SYSTEMS, AIRCRAFT, DESIGN AND INSTALLATION REQUIREMENTS FOR[CUST: AV AS 99] [REVIEW: 11 71 CG GS MI] | A | 1650 | | AS | APR-98 |
| | SAE-AS8775 | HYDRAULIC SYSTEM COMPONENTS, AIRCRAFT AND MISSILES, GENERAL SPECIFICATION FOR[CUST: AV AS 99] [REVIEW: GS] | A | 1650 | | AS | JUL-98 |
| | SAE-AS19692 | PUMPS, HYDRAULIC, VARIABLE FLOW, GENERAL SPECIFICATION FOR[CUST: AV AS 99] [REVIEW: 71 CC GS MC MI] | A | 1650 | | AS | JUL-99 |
| | MIL-PRF-7605F(1) | REGULATOR, OXYGEN, DEMAND, PRESSURE BREATHING, TYPE A-21[CUST: AV AS 99] [REVIEW: 11 GS] | A | 1660 | | 71 | 22-OCT-98 |
| | MIL-PRF-7891F(1) | FILLER VALVE, AIRCRAFT OXYGEN[CUST: AV AS 99] [REVIEW: CC GS] | A | 1660 | | 71 | 19-OCT-98 |
| | MIL-PRF-26392D | DUMMY CONVERTERS, LIQUID OXYGEN INDICATOR SYSTEM, 10 LITER CRU-23/A AND 25 LITER CRU-24/A[CUST: 99] [REVIEW: 11 GS] | A | 1660 | | 71 | 26-DEC-96 |
| | MIL-PRF-83178B | REGULATOR, OXYGEN, DILUTER-DEMAND, AUTOMATIC- PRESSURE-BREATHING, CRU-73A, GENERAL SPECIFICATION FOR[CUST: 99] [REVIEW: 11 GS] | A | 1660 | | 71 | 24-SEP-99 |
| | MIL-PRF-83867C | CONNECTOR, OXYGEN MASK HOSE, NON-EJECTION TYPE[CUST: 99] [REVIEW: GS] | A | 1660 | | 11 | 10-AUG-98 |
| | MIL-DTL-7905H | CYLINDERS, STEEL, COMPRESSED GAS, NON-SHATTERABLE, SEAMLESS, 1800 PSI AND 2100 PSI[CUST: AV AS 11] [REVIEW: 71] | A | 1660 | | AS | 06-OCT-03 |
| | MIL-T-18606(1) | TEST PROCEDURES FOR AIRCRAFT CABIN PRESSURIZING AND AIR CONDITIONING SYSTEMS[CUST: AV AS] [REVIEW: GS] | A | 1660 | | AS | 31-OCT-69 |
| | MIL-E-18927E(2) | ENVIRONMENTAL CONTROL SYSTEMS, AIRCRAFT, GENERAL REQUIREMENTS FOR[CUST: AS] [REVIEW: GS] | A | 1660 | | AS | 19-DEC-86 |
| | MIL-C-19064B(2) NOT 3 | CONNECTORS, OXYGEN HOSE TO REGULATOR[CUST: AV AS 99] | A | 1660 | | AS | 21-MAR-05 |
| | MIL-C-38271B | CONNECTOR, OXYGEN MASK TO REGULATOR CRU-60/F[CUST: 99] [REVIEW: GS] | A | 1660 | | 11 | 04-NOV-94 |
| | MIL-D-85520(1) | DESIGN AND INSTALLATION OF ON BOARD OXYGEN GENERATING SYSTEMS IN AIRCRAFT, GENERAL SPECIFICATION FOR[CUST: AS] [REVIEW: GS] | A | 1660 | | AS | 16-JAN-91 |
| | MS22058D | CONNECTOR, OXYGEN HOSE TO REGULATOR[CUST: AV AS 99] [REVIEW: 11 71 GL GS] | A | 1660 | | AS | 21-MAR-05 |
| | MS27796D NOT 1 | CONNECTOR-BAYONET, THREE PIN, OXYGEN MASK[CUST: AS 99] [REVIEW: AV GS] | A | 1660 | | 11 | 06-NOV-89 |
| | QPL-5027-20 | VALVES, CHECK, OXYGEN, HIGH PRESSURE | A | 1660 | | AS | 28-JUN-01 |
| | QPL-7560-18(1) | VALVE ASSEMBLY, OXYGEN CYLINDER, BAILOUT | A | 1660 | | 71 | 11-FEB-04 |
| | QPL-7605-14 | REGULATOR, OXYGEN, DEMAND, PRESSURE BREATHING, TYPE A-21 | A | 1660 | | 71 | 20-AUG-99 |

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|---|---|---|---|---|---|---|---|
| | QPL-7891-9 | FILLER VALVE, AIRCRAFT OXYGEN | A | 1660 | | 71 | 26-MAR-99 |
| | QPL-7905-52 NOT 2 | CYLINDERS, STEEL, COMPRESSED GAS, NON-SHATTERABLE SEAMLESS, 1800 PSI AND 2100 PSI | A | 1660 | | AS | 27-MAY-03 |
| | QPL-19328-17 | CONVERTER, LIQUID OXYGEN, 5 LITER, MB-5A | A | 1660 | | 71 | 11-MAY-04 |
| | QPL-25666-4 | CONVERTER, LIQUID OXYGEN, CAPACITANCE TYPE GAUGING, GENERAL SPECIFICATION | A | 1660 | | 71 | 12-MAY-04 |
| | QPL-27296-12 | VALVE, OXYGEN MASK, COMBINATION INHALATION AND EXHALATION | A | 1660 | | 11 | 26-FEB-99 |
| | QPL-38271-10 | CONNECTOR, OXYGEN MASK TO REGULATOR CRU-60/P | A | 1660 | | 11 | 24-APR-85 |
| | QPL-83178-13 | REGULATOR, OXYGEN, DILUTER-DEMAND, AUTOMATIC-PRESSURE-BREATHING, CRU-73A GENERAL SPECIFICATION FOR | A | 1660 | | 71 | 25-MAY-04 |
| | QPL-83866-4 | RECEIVER, OXYGEN MASK, ASSEMBLY OF | A | 1660 | | 11 | 10-OCT-97 |
| | QPL-83867-3 | CONNECTOR, OXYGEN MASK HOSE-NON-EJECTION TYPE | A | 1660 | | 11 | 09-SEP-98 |
| | AFGS-87145A | ENVIRONMENTAL CONTROL, AIRBORNE[CUST: 11] [REVIEW: GS] | D | 1660 | | 11 | 01-OCT-92 |
| | SAE-ARP1176 | QXYGEN SYSTEM AND COMPONENT CLEANING AND PACKAGING[CUST: AV AS 11] [REVIEW: 68 82 84 99] | A | 1660 | | AS | 08-DEC-03 |
| | SAE-AS17852 | REDUCERS, OXYGEN PRESSURE[CUST: AS] [REVIEW: GS] | A | 1660 | | AS | JUL-99 |
| | MIL-PRF-9884F NOT 1 | PAD, ENERGY DISSIPATOR[CUST: GL2 AS 99] [REVIEW: 82 AV GS MC] | A | 1670 | | GL2 | 11-JUN-02 |
| | MIL-PRF-27260C | TIE DOWN, CARGO, AIRCRAFT, CGU-1/B[CUST: 99] [REVIEW: GS] | A | 1670 | | 11 | 27-NOV-98 |
| | MIL-T-6361D NOT 1 | TIEDOWN ASSEMBLY, CARGO, AIRDROP, TYPE A-1[CUST: GL AS 99] [REVIEW: 11 71 AV GS MC MT] | A | 1670 | | GL | 08-AUG-90 |
| | MIL-DTL-6458E | CHAIN ASSEMBLIES, SINGLE LEG, AIRCRAFT CARGO TIE DOWN[CUST: AV AS 99] [REVIEW: 71] | A | 1670 | | GS1 | 14-FEB-03 |
| | MIL-DTL-6645J | PARACHUTES, PERSONNEL, GENERAL SPECIFICATION FOR[CUST: GL AS 11] [REVIEW: GS] | A | 1670 | | 11 | 31-AUG-01 |
| | MIL-DTL-7554G | CONTAINER KITS, AIRDROP[CUST: GL2 99] [REVIEW: 11] | A | 1670 | | GL2 | 22-JUN-03 |
| | MIL-DTL-7567C | PARACHUTES, PERSONNEL, DETAIL MANUFACTURING INSTRUCTIONS FOR[CUST: GL AS 11] | A | 1670 | | GL | 30-OCT-02 |
| | MIL-DTL-7620D | PARACHUTES AND COMPONENTS, CARGO, EXTRACTION AND DECELERATION, GENERAL SPECIFICATION FOR[CUST: GL2 AS 11] [REVIEW: MC] | A | 1670 | | GL2 | 30-OCT-02 |
| | MIL-DTL-9401C | CANOPY, PARACHUTE, RING SLOT, GENERAL SPECIFICATION FOR CONSTRUCTION OF[CUST: GL2 AS] | A | 1670 | | GL2 | 12-MAY-03 |
| | MIL-DTL-25959E | TIE DOWNS, CARGO, AIRCRAFT[CUST: AS 11] [REVIEW: GS] | A | 1670 | | 11 | 28-JUN-00 |
| | MIL-DTL-27443F | PALLETS, CARGO, AIRCRAFT, TYPE HCU-6/E, HCU-12/E[CUST: 99] | A | 1670 | | 84 | 15-JUL-03 |
| | MIL-DTL-27893F | HARNESSES, PARACHUTIST'S, INDIVIDUAL EQUIPMENT PACK ("H" - TYPE)[CUST: GL] [REVIEW: AV GS] | A | 1670 | | GL | 07-APR-97 |
| | MIL-D-38024B(1) NOT 1 | DROGUE, PARACHUTE STATIC LINE[CUST: GL 99] [REVIEW: CC CE GS] | A | 1670 | | GL | 31-AUG-92 |
| | MIL-P-38199B NOT 1 | PAD, PARACHUTE HARNESS, QUICK RELEASE[CUST: GL AS 99] [REVIEW: 11 71 AV GS] | A | 1670 | | GL | 19-JUN-90 |
| | MIL-DTL-40137F | CLEVISES, RIGGING, AIR DELIVERY TYPE: GENERAL SPECIFICATION FOR[CUST: GL AS 11 GS1] [REVIEW: 71 99 AV MC] | A | 1670 | | GS1 | 02-NOV-04 |
| | MIL-R-43003F | RELEASE, CARGO PARACHUTE, 5000-POUND CAPACITY[CUST: GL AS 99] [REVIEW: 71 AV GS MC] | A | 1670 | | GL | 12-JAN-94 |
| | MIL-DTL-43021F | BINDER, LOAD, CARGO TIE-DOWN, 10,000 POUND CAPACITY[CUST: GL2 99] [REVIEW: 11] | A | 1670 | | GL2 | 30-JUN-03 |
| | MIL-A-43146B NOT 1 | ACCESSORY SET, PARACHUTE, SCUBA ADAPTING[CUST: GL SH 99] [REVIEW: 71 AV GS] | A | 1670 | | GL | 08-AUG-90 |
| | MIL-DTL-43243D | SEPARATOR, PARACHUTE REMOVABLE CONNECTOR LINK[CUST: GL AS] [REVIEW: AV GS MC] | A | 1670 | | GL | 30-MAY-02 |
| | MIL-S-43292D | STATIC LINES, CARGO PARACHUTES, GENERAL SPECIFICATION FOR[CUST: GL AS 99] [REVIEW: 11 AV GS MC] | A | 1670 | | GL | 23-AUG-89 |
| | MIL-DTL-43342F | WEBBING ASSEMBLY, GENERAL SPECIFICATION FOR[CUST: GL2 AS] | A | 1670 | | GL | 25-APR-05 |
| | MIL-DTL-43649D | PARACHUTES, CARGO, 12, 26-, AND 34 FOOT DIAMETER[CUST: GL2] | A | 1670 | | GL2 | 25-APR-05 |
| | MIL-L-43693A | LOWERING DEVICE, PERSONNEL AND CARGO[CUST: GL] [REVIEW: AV GS] | A | 1670 | | GL | 28-JUN-91 |
| | MIL-T-43694 NOT 2 | TIEDOWN ASSEMBLIES, FLOOR ANCHORING[CUST: GL] [REVIEW: AV GS MT] | A | 1670 | | GL | 26-FEB-93 |
| | MIL-C-43800A NOT 1 | COVERS, PROTECTIVE, AIRDROP HARDWARE AND EQUIPMENT, GENERAL SPECIFICATION FOR[CUST: GL AS 11] [REVIEW: 71 99 AV GS] | A | 1670 | | GL | 27-MAR-92 |
| | MIL-C-43859A NOT 1 | COUPLING, EXTRACTION FORCE TRANSFER, AIRDROP[CUST: GL] [REVIEW: AV GS] | A | 1670 | | GL | 08-AUG-90 |
| | MIL-DTL-44033B NOT 1 | LINES, MULTI-LOOP, CONCENTRIC[CUST: GL2 AS 99] [REVIEW: 82 AV MC] | A | 1670 | | GL2 | 11-JUN-02 |
| | MIL-DTL-44036A | TIEDOWN ASSEMBLY, CARGO, AERIAL DELIVERY, LOAD BINDER TYPE[CUST: GL2 99] [REVIEW: 11] | A | 1670 | | GL2 | 30-JUN-03 |
| | MIL-L-44076A | LOWERING LINE ASSEMBLY[CUST: GL AS] [REVIEW: AV GS MC] | A | 1670 | | GL | 30-JUL-90 |
| | MIL-DTL-44475A NOT 1 | RELEASE, PARACHUTIST'S INDIVIDUAL EQUIPMENT[CUST: GL2] [REVIEW: GS] | A | 1670 | | GL2 | 11-JUN-02 |
| | MIL-DTL-44476A NOT 1 | CONTAINER, AERIAL DELIVERY, WEAPONS AND EQUIPMENT, ADJUSTABLE[CUST: GL2] [REVIEW: GS] | A | 1670 | | GL2 | 11-JUN-02 |
| | MIL-DTL-44477A NOT 1 | CONTAINER, AERIAL DELIVERY, GENERAL PURPOSE, INDIVIDUAL EQUIPMENT[CUST: GL2] [REVIEW: GS] | A | 1670 | | GL2 | 11-JUN-02 |
| | MIL-DTL-44481A | RELEASE, CARGO PARACHUTE, AIRDROP, M-3[CUST: GL AS] [REVIEW: AV GS] | A | 1670 | | GL | 15-MAY-96 |
| | MIL-DTL-44484 NOT 1 | TRUSS ASSEMBLY, PLATFORM, TYPE V[CUST: GL2 AS 99] [REVIEW: AV GS] | A | 1670 | | GL2 | 11-JUN-02 |
| | MIL-P-85710 | PARACHUTES, PERSONNEL, EMERGENCY ESCAPE GENERAL DESIGN SPECIFICATION FOR[CUST: AS] [REVIEW: GS] | A | 1670 | | AS | 05-MAR-86 |
| | MS22044B NOT 2 | SNAP HOOK - COILED SPRING, PARACHUTE[CUST: GL AS 99 IS] [REVIEW: 11 71 AV GS] | A | 1670 | | GL | 29-AUG-97 |
| | MS22048A NOT 1 | GROMMET AND WASHER, PARACHUTE PACK[CUST: AS 99] [REVIEW: GS] | A | 1670 | | AS | 30-OCT-91 |
| | MS70094A NOT 2 | POCKET, PARACHUTE PACK, LOG RECORD AND MANUAL[CUST: GL AS 11 IS] [REVIEW: 71 99 AV GS] | A | 1670 | | GL | 26-FEB-93 |
| | MS90295A NOT 2 | HOOK, BAND, PARACHUTE CONTAINER OPENING[CUST: GL AS 99 IS] [REVIEW: 71 GS MC] | A | 1670 | | GL | 29-AUG-97 |
| | MS90296C NOT 2 | SPRING, BAND, PARACHUTE CONTAINER OPENING[CUST: GL AS 99 IS] [REVIEW: 71 GS MC] | A | 1670 | | GL | 29-AUG-97 |
| | MIL-STD-814D NOT 1 | REQUIREMENTS FOR TIEDOWN, SUSPENSION AND EXTRACTION PROVISIONS ON MILITARY MATERIEL FOR AIRDROP[Interface Standard][CUST: GL2 99] [REVIEW: 82 GS MC MT] | A | 1670 | | GL2 | 11-JUN-02 |
| | MIL-STD-849B | INSPECTION REQUIREMENTS, DEFINITIONS AND CLASSIFICATION OF DEFECTS FOR PARACHUTES[Standard Practice][CUST: GL AS 11 GS1] [REVIEW: 71 AV MC TE] | A | 1670 | | GS1 | 25-JUL-01 |
| | MIL-STD-913A NOT 1 | REQUIREMENTS FOR THE CERTIFICATION OF SLING LOADED MILITARY EQUIPMENT FOR EXTERNAL TRANSPORTATION BY DEPARTMENT OF DEFENSE HELICOPTERS[Design Criteria Standard][CUST: GL2 AS] [REVIEW: AR AT AV CR GS MC SA SM TE] | A | 1670 | | GL2 | 11-JUN-02 |
| | MIL-STD-1525B | VERIFICATION TESTING OF PARACHUTE TEXTILE MATERIALS[Standard Practice][CUST: 99 GS1] [REVIEW: 11 71] | A | 1670 | | GS1 | 07-JUN-00 |
| | A-A-52197 NOT 1 | WEIGHT, PARACHUTE PACKING[CUST: GL2 AS 99] [REVIEW: 82 AV GS MC] | A | 1670 | / | GL2 | 11-JUN-02 |
| | A-A-52200 | LINK ASSEMBLY, CONNECTOR, SEPARABLE[CUST: GL AS 99] [REVIEW: 71 AV GS] | A | 1670 | / | GL | 18-JAN-96 |
| | A-A-59143 NOT 1 | TABLE, SHADOW, PARACHUTE CANOPY INSPECTION[CUST: GL2 AS 99] [REVIEW: 82 AV GS MC] | A | 1670 | / | GL2 | 11-JUN-02 |
| | A-A-59768 | PALLET, CARGO, INTERMODAL, ASSOCIATE[CUST: 99] | A | 1670 | / | 84 | 16-MAR-05 |

| Last Action | DOCUMENT NUMBER | DOCUMENT TITLE | Distribution | FSC/Area | MCA | Prep. Acty | Date |
|---|---|---|---|---|---|---|---|
| M | QPL-6645-27 | PARACHUTES, PERSONNEL, GENERAL SPECIFICATION FOR | A | 1670 | | 11 | 08-JUL-05 |
| | QPL-8703-4 | CHAIN ASSEMBLY, SINGLE LEG, 10,000-LB CAPACITY, FOR USE WITH TYPE MC-1 CARGO TIE DOWN | A | 1670 | | 11 | 02-DEC-81 |
| | QPL-19089-7 | HARNESSES, INTEGRATED PARACHUTE | A | 1670 | | AS | 26-MAR-01 |
| | QPL-25959-22 | TIE DOWN, CARGO, AIRCRAFT | A | 1670 | | 11 | 24-JAN-05 |
| | QPL-27260-17 | TIE DOWN, CARGO, AIRCRAFT, CGU-1/B | A | 1670 | | 11 | 12-JUN-97 |
| | MIL-HDBK-669 NOT 1 | LOADING ENVIRONMENT AND RELATED REQUIREMENTS FOR PLATFORM RIGGED AIRDROP MATERIEL[CUST: GL2 99] [REVIEW: 82 AT MT] | A | 1670 | | GL2 | 11-JUN-02 |
| | PIA-H-7195 | HARDWARE, PARACHUTE, GENERAL SPECIFICATION FOR[CUST: GL AS 99] | A | 1670 | | GS1 | 31-MAY-05 |
| | PIA-W-9049 | WEBBING, TEXTILE, NYLON, LOCKING LOOP[CUST: AS 11 CT] [REVIEW: 71 99] | A | 1670 | | GS1 | 20-MAY-99 |
| | PIA-T-43618 | TAPE, PRESSURE SENSITIVE, FOR MENDING NYLON PARACHUTE CANOPIES[CUST: GL AS 11 GS1] [REVIEW: 71 99 AV MC MD] | A | 1670 | | GS1 | 20-MAY-99 |
| | PIA-PS22002 | LINK, REMOVABLE CONNECTOR PARACHUTE AND BARRICADE[CUST: GL AS 99] [REVIEW: GS] | A | 1670 | | AS | 18-MAR-02 |
| | PIA-PS22014 | ADAPTER, PARACHUTE HARNESS ADJUSTING STRAP[CUST: GL2 AS 99] [REVIEW: 71] | A | 1670 | | 11 | 14-FEB-03 |
| | PIA-PS22019 | ADAPTER, PARACHUTE HARNESS REVERSIBLE QUICK FIT[CUST: GL AS 99] [REVIEW: 11 GS] | A | 1670 | | AS | 18-MAR-02 |
| | PIA-PS22020 | LINK, PARACHUTE HARNESS TRIANGLE[CUST: AS] [REVIEW: GS] | A | 1670 | | AS | 18-MAR-02 |
| | PIA-PS22040 | ADAPTER, PARACHUTE HARNESS, QUICK FIT[CUST: GL2 AS 11] [REVIEW: 71] | A | 1670 | | 11 | 14-FEB-03 |
| | PIA-PS22042 | SNAP HOOK-QUICK CONNECTOR PARACHUTE HARNESS[CUST: GL2 AS 11] [REVIEW: 71] | A | 1670 | | 11 | 14-FEB-03 |
| | PIA-PS22043 | SNAP HOOK COILED - SPRING, PARACHUTE, QUICK FIT[CUST: GL2 AS 11] [REVIEW: 71] | A | 1670 | | 11 | 14-FEB-03 |
| | PIA-PS22045 | RING, PARACHUTE HARNESS V[CUST: GL2 AS 11] [REVIEW: 71] | A | 1670 | | 11 | 14-FEB-03 |
| | PIA-PS22046 | RING, PARACHUTE HARNESS "D"[CUST: GL2 AS 11] [REVIEW: 71] | A | 1670 | | 11 | 14-FEB-03 |
| | PIA-PS22047 | ADAPTER, PARACHUTE HARNESS STRAP[CUST: GL2 AS 11] [REVIEW: 71] | A | 1670 | | 11 | 14-FEB-03 |
| | PIA-PS24553 | LINK, CONNECTOR, PARACHUTE, SEPARABLE, HEAVY DUTY, ASSEMBLY OF[CUST: GL AS 11] [REVIEW: 99] | A | 1670 | | 11 | 06-JAN-03 |
| | PIA-PS27762 | RING - REEFING PARACHUTE[CUST: GL2 AS 11] [REVIEW: 71] | A | 1670 | | 11 | 14-FEB-03 |
| | PIA-PS27763 | CONE, RELEASING, PARACHUTE PACK[CUST: GL2 AS 11] [REVIEW: 71] | A | 1670 | | 11 | 14-FEB-03 |
| | PIA-PS27764 | LINK CONNECTOR, HARNESS AND PACK[CUST: GL2 AS 11] [REVIEW: 71] | A | 1670 | | 11 | 14-FEB-03 |
| | PIA-PS27765 | RING, "V" , QUICK FIT, PARACHUTE HARNESS[CUST: GL2 AS 11] [REVIEW: 71] | A | 1670 | | 11 | 14-FEB-03 |
| | PIA-PS70085 | CLEVIS, TIEDOWN, AIR DELIVERY TYPE II[CUST: GL MC 99 IS] [REVIEW: 11 71 AV] | A | 1670 | | GS1 | 07-JAN-98 |
| | PIA-PS70086 | CLEVIS, RISER, AIR DELIVERY TYPE III[CUST: GL AS 99 IS] [REVIEW: 11 71 AV MC] | A | 1670 | | GS1 | 07-JAN-98 |
| | PIA-PS70087 | CLEVISSES, SUSPENSION, AIR DELIVERY-TYPE 1[CUST: GL AS 99 IS] [REVIEW: 11 71 AV MC] | A | 1670 | | GS1 | 07-JAN-98 |
| | PIA-PS70092 | FASTENER, PARACHUTE PACK[CUST: GL AS 99 IS] [REVIEW: 11 71 AV] | A | 1670 | | GS1 | 07-JAN-98 |
| | PIA-PS70098 | LINK, SNAP, QUICK RELEASE 1-3/4 INCH[CUST: GL AS 99] [REVIEW: AT CR4 MC] | A | 1670 | | GS1 | 31-MAY-05 |
| | PIA-PS70102 | RING, PARACHUTE HARNESS, QUICK-FT, "V" TYPE[CUST: GL AS 99 IS] [REVIEW: 11 71 AV MC] | A | 1670 | | GS1 | 07-JAN-98 |
| | PIA-PS70104 | PARACHUTE, HOUSING, RIPCORD[CUST: GL AS 99 IS] [REVIEW: 11 71 AV MC] | A | 1670 | | GS1 | 07-JAN-98 |
| | PIA-PS70105 | BAND, SPRING, PARACHUTE PACK OPENING[CUST: GL AS 99 IS] [REVIEW: 11 71 AV MC] | A | 1670 | | GS1 | 07-JAN-98 |
| | PIA-PS70106 | GRIP, PARACHUTE RIP CORD, CLOVERLEAF[CUST: GL AS 99 IS] [REVIEW: 11 71 AV MC] | A | 1670 | | GS1 | 7-JAN-98 |
| | PIA-PS70107 | PIN, PARACHUTE RIPCORD, LOCKING[CUST: GL AS 99 IS] [REVIEW: 11 71 AV MC] | A | 1670 | | GS1 | 07-JAN-98 |
| | PIA-PS70108 | LINK, PARACHUTE CONNECTOR[CUST: GL AS 99 IS] [REVIEW: 11 71 AV MC] | A | 1670 | | GS1 | 07-JAN-98 |
| | PIA-PS70113 | RING, "V"-QUICK FIT, PARACHUTE HARNESS[CUST: GL AS 99 IS] [REVIEW: 11 71 AV MC] | A | 1670 | | GS1 | 07-JAN-98 |
| | PIA-PS70114 | ADAPTER, QUICK FIT, PARACHUTE HARNESS[CUST: GL AS 99 IS] [REVIEW: 11 71 AV MC] | A | 1670 | | GS1 | 07-JAN-98 |
| | PIA-PS70115 | V-RING PARACHUTE EXTRACTION BAG AERIAL DELIVERY[CUST: GL AS 99 IS] [REVIEW: 11 71 AV MC] | A | 1670 | | GS1 | 07-JAN-98 |
| | PIA-PS70116 | LINK, CONNECTOR QUICK RELEASE[CUST: GL AS 99 IS] [REVIEW: 11 71 AV MC] | A | 1670 | | GS1 | 07-JAN-98 |
| | PIA-PS70118 | LINK ASSEMBLY-CONNECTOR, SEPARABLE, PARACHUTE[CUST: GL AS 99 IS] [REVIEW: 11 71 AV MC] | A | 1670 | | GS1 | 07-JAN-98 |
| | PIA-PS70119 | SNAP ASSEMBLY-PARACHUTE CHEST TYPE PACK CONNECTOR[CUST: GL AS 99 IS] [REVIEW: 11 71 AV MC] | A | 1670 | | GS1 | 07-JAN-98 |
| | PIA-PS70120 | SNAP ASSEMBLY, PARACHUTE STATIC LINE[CUST: GL AS 11 IS] [REVIEW: 71 99 AV MC] | A | 1670 | | GS1 | 07-JAN-98 |
| | PIA-PS70121 | SNAP, CONNECTOR-PARACHUTE CHEST TYPE PACK[CUST: GL AS 99 IS] [REVIEW: 11 71 AV MC] | A | 1670 | | GS1 | 07-JAN-98 |
| | PIA-PS70123 | RING, PARACHUTE HARNESS ACCESSORY ATTACHING[CUST: GL AS 11 IS] [REVIEW: 71 99 AV MC] | A | 1670 | | GS1 | 07-JAN-98 |
| | PIA-PS70124 | ADAPTER, PARACHUTE HARNESS WITH TENSIONER AND SPRING[CUST: GL 99 IS] [REVIEW: 11 71 AV] | A | 1670 | | GS1 | 07-JAN-98 |
| | SAE-AS6480 | CARGO, TIE DOWN, AIRCRAFT, TYPE C-2[CUST: GL AS 99] [REVIEW: GS] | A | 1670 | | AS | AUG-97 |
| | SAE-AS7092 | FITTINGS, CARGO TIEDOWN, AIRCRAFT[CUST: AV AS 99] [REVIEW: GS] | A | 1670 | | AS | JUL-99 |
| | SAE-AS8905 | FITTINGS AND CARGO RINGS, TIE-DOWN, AIRCRAFT FLOOR[CUST: GL AS 99] [REVIEW: GS] | A | 1670 | | AS | JUL-99 |
| | SAE-AS21234 | FITTING, TIEDOWN, CARGO RING (5,000 LB) AND SEAT STUD, TYPE I[CUST: GL AS 99] [REVIEW: GS] | A | 1670 | | AS | JUN-99 |
| | SAE-AS21235 | FITTING, TIEDOWN, CARGO RING (10,000 LB) AND SEAT STUD, TYPE II[CUST: GL AS 99] [REVIEW: GS] | A | 1670 | | AS | JUN-99 |
| | SAE-AS21236 | RING, CARGO TIEDOWN (10,000 LB), TYPE III[CUST: GL AS 99] [REVIEW: GS] | A | 1670 | | AS | JUN-99 |
| | SAE-AS21237 | RING, CARGO TIEDOWN (25,000 LB) TYPE IV[CUST: GL AS 99] [REVIEW: GS] | A | 1670 | | AS | JUN-99 |
| | MIL-PRF-83755B | HOLDER, FLIGHT CHECK LIST[CUST: 99] [REVIEW: GS] | A | 1680 | | 11 | 27-MAR-98 |
| | MIL-C-6781B(2) NOT 1 | CONTROL PANEL: AIRCRAFT EQUIPMENT, RACK OR CONSOLE MOUNTED[CUST: AV AS 11] [REVIEW: 99 GS] | A | 1680 | | AS | 15-DEC-99 |
| | MIL-E-7016F(1) NOT 1 | ELECTRIC LOAD AND POWER SOURCE CAPACITY, AIRCRAFT, ANALYSIS OF[CUST: AV AS 11] [REVIEW: GS] | A | 1680 | | AS | 15-APR-88 |
| | MIL-S-7852B(2) | SEAT, AIRCREW, ADJUSTABLE, SWIVEL, TYPE E&1[CUST: AV AS 99] [REVIEW: GS] | A | 1680 | | 11 | 05-SEP-78 |
| | MIL-R-8236F(1) | REEL, SHOULDER HARNESS, INERTIA LOCK[CUST: AV AS 99] [REVIEW: CG GS MC] | A | 1680 | | 11 | 03-NOV-95 |
| | MIL-C-18244A(1) | CONTROL AND STABILIZATION SYSTEMS: AUTOMATIC, PILOTED AIRCRAFT, GENERAL SPECIFICATION FOR[CUST: AS] [REVIEW: AV GS] | A | 1680 | | AS | 18-AUG-93 |
| | MIL-A-19736A(2) | AIR REFUELING SYSTEMS, GENERAL SPECIFICATION FOR[CUST: AV AS] [REVIEW: 99 GS] | A | 1680 | | AS | 16-MAR-66 |
| | MIL-A-21165A NOT 2 | ADAPTER, QUICK DISCONNECT, PASSENGER SEAT TO FLOOR[CUST: AV AS 99] [REVIEW: CC GS] | A | 1680 | | AS | 23-AUG-04 |
| | MIL-H-21722B | HOOKS, THRUST AND STABILIZING, JATO 4500 POUNDS NOMINAL THRUST[CUST: AS] [REVIEW: GS] | A | 1680 | | AS | 30-SEP-92 |
| | MIL-S-25073A NOT 1 | SEAT, AIRCRAFT[CUST: AV 99] [REVIEW: GS] | A | 1680 | | 11 | 25-AUG-89 |

| Last Action | DOCUMENT NUMBER | DOCUMENT TITLE | Distribution | FSC/Area | MCA | Prep. Acty | Date |
|---|---|---|---|---|---|---|---|
| | MIL-N-25161C(3) | NOZZLE, AERIAL PRESSURE REFUELING, TYPE MA-2[CUST: AS 99] [REVIEW: 71 GS] | A | 1680 | | 11 | 12-FEB-81 |
| | MIL-S-26688(1) | SEAT, PASSENGER, AFT FACING, TRANSPORT AIRCRAFT[CUST: 99] [REVIEW: GS] | A | 1680 | | 11 | 05-SEP-78 |
| | MIL-DTL-32077 | HORN, FLYER'S RELIEF TUBE[CUST: AV AS 99] [REVIEW: 71] | A | 1680 | | GS1 | 10-APR-03 |
| | MIL-R-81729A NOT 1 | RESTRAINT SYSTEMS, AIRCREWMANS[CUST: AS 99] [REVIEW: GS] | A | 1680 | | 11 | 29-OCT-91 |
| | MIL-C-81774A(1) | CONTROL PANEL, AIRCRAFT, GENERAL REQUIREMENTS FOR[CUST: AV AS 11] [REVIEW: GS] | A | 1680 | | AS | 11-DEC-76 |
| | MIL-C-81975B(2) NOT 2 | COUPLING, REGULATED, AERIAL PRESSURE REFUELING TYPE MA-3[CUST: AS 99] [REVIEW: GS] | A | 1680 | | AS | 31-OCT-00 |
| | MIL-B-83787(1) | BELT, AIRCRAFT SAFETY, LAP, TROOP, TYPES MD-1 AND MD-2[CUST: 99] [REVIEW: GS] | A | 1680 | | 11 | 25-AUG-78 |
| | MIL-B-87167 NOT 2 | BELT,AIRCRAFT SAFETY, HBU-12/A[CUST: 99] [REVIEW: GS] | A | 1680 | | 11 | 16-JUN-97 |
| | MS16070F | BELT, AIRCRAFT SAFETY, CREWMAN'S[CUST: AS 11] | A | 1680 | | GS1 | 19-MAY-04 |
| | MS21391B | COUPLING END, 1-INCH, DRINKING WATER, SERVICE, AIRCRAFT, STANDARD DIMENSIONS FOR[CUST: AV AS 99] [REVIEW: AR GS] | A | 1680 | | 71 | 23-JUN-98 |
| | MS22034A NOT 3 | ADAPTER, QUICK DISCONNECT, PASSENGER SEAT TO FLOOR[CUST: AS 99] [REVIEW: 11 71 AV CG GS] | A | 1680 | | AS | 23-AUG-04 |
| | QPL-8236-14 | REEL, SHOULDER HARNESS TAKEUP, INERTIA LOCK | A | 1680 | | 11 | 19-SEP-96 |
| | QPL-25161-20 | NOZZLE, AERIAL REFUELING, TYPE MA-2 | A | 1680 | | 11 | 30-MAY-89 |
| | QPL-25162-16 | COUPLING, RECEPTION, FLIGHT PRESSURE REFUELING TYPE MA-2 | A | 1680 | | AS | 18-MAR-02 |
| | MIL-HDBK-2067 NOT 1 | AIRCREW AUTOMATED ESCAPE SYSTEMS RELIABILITY AND MAINTAINABILITY (R/M) PROGRAM REQUIREMENTS FOR[CUST: AS] [REVIEW: GS] | A | 1680 | | AS | 07-JAN-04 |
| | PIA-PS22003 | LINK - LAP SAFETY BELT[CUST: AS 11] [REVIEW: GS] | A | 1680 | | AS | 18-MAR-02 |
| | PIA-PS22010 | ANCHOR - LAP SAFETY BELT[CUST: GL AS 99] [REVIEW: GS] | A | 1680 | | AS | 18-MAR-02 |
| | MIL-B-81366 | BOUNDARY LAYER CONTROL SYSTEM, PRESSURE[CUST: AS] | A | 16GP | | AS | 04-APR-66 |
| | MIL-R-81367(1) | RAIN REMOVAL SYSTEM, AIRCRAFT WINDSHIELD, JET AIR BLAST[CUST: AS] | A | 16GP | | AS | 10-JUN-74 |
| | MIL-STD-7080 | SELECTION AND INSTALLATION OF AIRCRAFT ELECTRIC EQUIPMENT[Military Standard][CUST: AV AS] | A | 16GP | | AS | 31-MAY-94 |
| | MIL-PRF-85281C | HORIZON REFERENCE SET, SHIP MOUNTED FOR LAMPS MK III HELICOPTER[CUST: AS] | A | 1710 | | AS | 20-JUL-98 |
| | MIL-A-18717C | ARRESTING HOOK INSTALLATION, AIRCRAFT[CUST: AS] | A | 1710 | | AS | 20-SEP-93 |
| | MIL-C-23771A(1) | CONTROL UNIT (FOR MK-7 RETRACTABLE DECK SHEAVE)[CUST: AS] | A | 1710 | | AS | 13-MAR-00 |
| | MIL-R-85111A(8) | RECOVERY ASSIST, SECURING AND TRAVERSING SYSTEM FOR LAMPS MK III HELICOPTER[CUST: AS] | A | 1710 | | AS | 15-SEP-99 |
| | MIL-L-22589D | LAUNCHING SYSTEM, NOSE GEAR TYPE, AIRCRAFT[CUST: AS] | A | 1720 | | AS | 10-SEP-91 |
| | MIL-T-23426D | TENSION BAR/RELEASE ELEMENT, AIRCRAFT LAUNCHING[CUST: AS] | A | 1720 | | AS | 27-OCT-86 |
| | MIL-DTL-85110B | BAR, REPEATABLE RELEASE HOLDBACK (RRHB), AIRCRAFT LAUNCHING, GENERAL REQUIREMENTS FOR[CUST: AS] | A | 1720 | | AS | 22-SEP-97 |
| | QPL-23426-17 | TENSION BAR/RELEASE ELEMENT, AIRCRAFT LAUNCHING | A | 1720 | | AS | 22-APR-02 |
| | MIL-PRF-32058 | CHOCK, WHEEL-TRACK-AVIATION, ADJUSTABLE ROPE TYPE[CUST: 99] | A | 1730 | | 84 | 18-JUN-03 |
| | MIL-T-26310A(1) NOT 2 | TRAILER, LIFT, AIRCRAFT-MISSILE ENGINE ETU-9/E[CUST: 99] [REVIEW: 11 GS] | A | 1730 | | 84 | 14-MAY-99 |
| | MIL-T-81311A NOT 1 | TRAILER, AIR LAUNCHED WEAPONS, ROUGH TERRAIN, A/M32K-4A[CUST: AS] [REVIEW: GS] | A | 1730 | | AS | 25-SEP-91 |
| | MIL-M-81807A(2) NOT 1 | MARKING OF AIRCRAFT GROUND SUPPORT EQUIPMENT AND OTHER FLIGHT LINE VEHICLES WITH RETRO-REFLECTIVE MATERIALS; PROCESS FOR[CUST: AS] [REVIEW: GS] | A | 1730 | | AS | 25-SEP-91 |
| | A-A-58036 | STAIRCASE, AIRCRAFT BOARDING[CUST: 99] [REVIEW: GS] | A | 1730 | / | 84 | 10-AUG-94 |
| | A-A-59111 | SERVICING/DEICING MAINTENANCE PLATFORM, HIGH REACH, TRUCK MOUNTED[CUST: 99] [REVIEW: GS] | A | 1730 | / | 84 | 10-JUL-97 |
| | A-A-59145 | SPRAYING UNIT, DEICING, TRUCK MOUNTED[CUST: 99] [REVIEW: GS] | A | 1730 | / | 84 | 01-DEC-97 |
| | A-A-59576 | TOW BAR, FOR AIRCRAFT TOWING (KC-10 AIRCRAFT)[CUST: 99] | A | 1730 | / | 84 | 20-JUL-04 |
| | A-A-59716 | STAIRCASE, AIRCRAFT BOARDING CHASSIS MOUNTED, MOTORIZED (MSTA)[CUST: AV 99] [REVIEW: GS] | A | 1730 | / | 84 | 21-MAY-02 |
| | SAE-ARP1247 | SUPPORT EQUIPMENT, AEROSPACE GROUND, MOTORIZED AND NONMOTORIZED, GENERAL REQUIREMENTS FOR[CUST: AV SH 99] [REVIEW: GS] | A | 1730 | | 84 | OCT-94 |
| | SAE-ARP1801 | MEASUREMENT OF EXTERIOR SOUND LEVEL OF SPECIALIZED AIRCRAFT GROUND SUPPORT EQUIPMENT[CUST: AV SH 99] [REVIEW: GS] | A | 1730 | | 84 | OCT-94 |
| | SAE-AS5778 | COVERS, AIRCRAFT COMPONENTS[CUST: AV AS 99] [REVIEW: GS] | A | 1730 | | AS | AUG-97 |
| | SAE-AS5944 | SLINGS, AIRCRAFT, GENERAL SPECIFICATION FOR[CUST: AV AS 99] [REVIEW: GS] | A | 1730 | | AS | APR-99 |
| | SAE-AS6451 | SHIELDS, PROTECTIVE, AIRCRAFT AND MISSILES[CUST: AV AS 99] [REVIEW: GS] | A | 1730 | | AS | APR-99 |
| | SAE-AS8091 | ADAPTER, AIRCRAFT, JACKING POINT, DESIGN AND INSTALLATION OF[CUST: AV AS 99] [REVIEW: GS] | A | 1730 | | AS | APR-99 |
| | SAE-AS33559 | ADAPTER, AIRCRAFT, JACKING POINT, DESIGN AND INSTALLATION OF[CUST: AV AS 99] [REVIEW: 11 84 GS] | A | 1730 | | AS | MAY-98 |
| | SAE-AS85075 | TIE DOWN ASSEMBLY, HELICOPTER BLADE[CUST: AS] [REVIEW: GS] | A | 1730 | | AS | MAR-00 |
| | MIL-C-81313(1) | CRADLES, AIR LAUNCHED WEAPONS[CUST: AS] | A | 1740 | | AS | 01-JUN-87 |
| | MIL-DTL-81944C | TRAILER, MUNITIONS, SMALL (MHU-126 A/M)[CUST: AS] | A | 1740 | | AS | 15-SEP-97 |
| | MIL-T-85342A | TRAILER, MUNITIONS, MHU 171A/E[CUST: AS] | A | 1740 | | AS | 15-OCT-85 |
| | MIL-DTL-85405A | TRAILER, MUNITIONS, MHU-185/M[CUST: AS] | A | 1740 | | AS | 22-SEP-97 |
| | MIL-L-85532(1) | LOADER, WEAPONS, AIR LAUNCHED, A/32K-1D[CUST: AS] | A | 1740 | | AS | 10-DEC-87 |
| | MIL-DTL-85537A | TRAILER, MUNITIONS, AERO 51C[CUST: AS] | A | 1740 | | AS | 22-SEP-97 |
| | A-A-50742 | AIRCRAFT MOVER, ELECTRICALLY POWERED[CUST: AV AS 99] [REVIEW: GL IS NS] | A | 1740 | / | 84 | 15-OCT-87 |
| | A-A-58026A | TRACTOR, AIRCRAFT TOWING, U-30[CUST: AV 99] [REVIEW: MI] | A | 1740 | / | 84 | 29-APR-04 |
| | A-A-58045A | TRACTOR, AIRCRAFT TOWING, MB-2[CUST: 99] | A | 1740 | / | 84 | 26-FEB-04 |
| | A-A-59210B | TRACTOR, AIRCRAFT TOWING, MB-4[CUST: 99] | A | 1740 | / | 84 | 26-MAY-04 |
| | A-A-59312B | TRACTOR, AIRCRAFT TOWING, FLIGHT LINE[CUST: 99] | A | 1740 | / | 84 | 03-MAR-04 |
| | MIL-HDBK-1784 | MOBILITY, TOWED AND MANUALLY PROPELLED SUPPORT EQUIPMENT[CUST: 11] | D | 1740 | | 11 | 14-FEB-97 |
| | MIL-S-8512D(2) NOT 2 | SUPPORT EQUIPMENT, AERONAUTICAL, SPECIAL, GENERAL SPECIFICATION FOR THE DESIGN OF[CUST: AV AS 99] | A | 17GP | | AS | 13-MAY-02 |
| | MIL-STD-1522A NOT 3 | STANDARD GENERAL REQUIREMENTS FOR SAFE DESIGN AND OPERATION OF PRESSURIZED MISSILE AND SPACE SYSTEMS[Military Standard][CUST: 19] | A | 1810 | | 19 | 04-SEP-92 |
| | MIL-STD-1538 NOT 1 | SPARE PARTS AND MAINTENANCE SUPPORT OF SPACE AND MISSILE SYSTEMS UNDERGOING RDT&E[Military Standard][CUST: 19] | A | 1810 | | 19 | 04-SEP-92 |

| Last Action | DOCUMENT NUMBER | DOCUMENT TITLE | Distribution | FSC/Area | MCA | Prep. Acty | Date |
|---|---|---|---|---|---|---|---|
| | MIL-STD-1540D | PRODUCT VERIFICATION REQUIREMENTS FOR, LAUNCH, UPPER STAGE, AND SPACE VEHICLES[Standard Practice][CUST: 19] [REVIEW: 33 NA] | A | 1810 | | 19 | 15-JAN-99 |
| | MIL-STD-1545 NOT 1 | OPTIONAL SPARE PARTS, MAINTENANCE AND INVENTORY SUPPORT OF SPACE AND MISSILE SYSTEMS[Military Standard][CUST: 19] | A | 1810 | | 19 | 04-SEP-92 |
| | MIL-STD-1809 | SPACE ENVIRONMENT FOR USAF SPACE VEHICLES[Military Standard][CUST: 19] | A | 1810 | | 19 | 15-FEB-91 |
| | MIL-HDBK-340A | TEST REQUIREMENTS FOR LAUNCH, UPPER-STAGE, AND SPACE VEHICLES VOL I: BASELINES, VOL II: APPLICATIONS GUIDELINES[CUST: 19] | A | 1810 | | 19 | 01-APR-99 |
| | DOD-HDBK-343 NOT 1 | DESIGN, CONSTRUCTION, AND TESTING REQUIREMENTS FOR ONE OF A KIND SPACE EQUIPMENT[CUST: 19] | A | 1810 | | 19 | 04-SEP-92 |
| | MIL-HDBK-348(1) NOT 1 | SATELITE CONTROL NETWORK HARDWARE AND SOFTWARE OPERATIONAL ACCEPTANCE PROCESS[CUST: 19] | A | 1810 | | 19 | 30-JUL-90 |
| | MIL-HDBK-1811 | MASS PROPERTIES CONTROL FOR SPACE VEHICLES[CUST: AS 19] [REVIEW: 33 99 NA US] | A | 1810 | | 19 | 12-AUG-98 |
| | DOD-STD-1578B NOT 1 | NICKEL-CADMIUM BATTERY USAGE PRACTICES FOR SPACE VEHICLES[Military Standard][CUST: 19] [REVIEW: GS] | A | 1820 | | 19 | 04-SEP-92 |
| | MIL-HDBK-339 NOT 1 | CUSTOM LARGE SCALE INTEGRATED CIRCUIT DEVELOPMENT & ACQUISITION FOR SPACE VEHICLES[CUST: 19] [REVIEW: GS] | A | 1820 | | 19 | 04-SEP-92 |
| | MIL-HDBK-1547A | ELECTRONIC PARTS, MATERIALS, AND PROCESSES FOR SPACE AND LAUNCH VEHICLES[CUST: MI AS 19] [REVIEW: 33 99 CG GS NA US] | A | 1820 | | 19 | 06-JUL-98 |
| | MIL-HDBK-83575 | GENERAL HANDBOOK FOR SPACE VEHICLE WIRING HARNESS DESIGN AND TESTING[CUST: 19] [REVIEW: 33 99 CG GS NA US] | A | 1820 | | 19 | 04-JUN-98 |
| | MIL-HDBK-83578 | CRITERIA FOR EXPLOSIVE SYSTEMS AND DEVICES USED ON SPACE VEHICLES[CUST: 19] [REVIEW: 11 GS] | A | 1820 | | 19 | 01-JAN-99 |
| | MIL-STD-2142A | MAGNETIC SILENCING CHARACTERISTICS, MEASUREMENT OF (METRIC)['Test Method Standard][CUST: SH] | A | 1905 | | SH | 06-AUG-90 |
| | DOD-STD-2143 | MAGNETIC SILENCING REQUIREMENTS FOR THE CONSTRUCTION OF NONMAGNETIC SHIPS & CRAFT (METRIC)[Design Criteria Standard][CUST: SH] | A | 1905 | | SH | 01-JUN-83 |
| | MIL-HDBK-802 | DESIGN OF ELECTRICAL EQUIPMENT WITH SMALL STRAY MAGNETIC FIELDS (METRIC)[CUST: SH] | A | 1905 | | SH | 02-JUL-90 |
| | MIL-HDBK-2141 | DEFINITIONS AND SYSTEMS OF UNITS, MAGNETIC SILENCING (METRIC)[CUST: SH] | A | 1905 | | SH | 01-JUN-83 |
| | MIL-STD-2040 | TUG REQUIREMENTS FOR HANDLING U.S. NAVY SHIPS[Standard Practice][CUST: SH] | A | 1925 | | SH | 03-MAR-92 |
| | QPL-24489-9 | LIFEBOAT, INFLATABLE MARK 6, 25-PERSON CAPACITY | A | 1940 | | SH | 06-JUL-01 |
| | MIL-DTL-28628D | CAMEL, WOOD, MARINE; SINGLE LOG CONFIGURATION, UNTREATED AND TREATED[CUST: MT YD 99] | A | 1945 | | YD | 25-NOV-97 |
| | MIL-P-29191B | PLATFORM, PONTOON, WORKBOAT (OIL CONTAINMENT BOOM HANDLING)[CUST: YD] | A | 1945 | | YD | 03-JUN-94 |
| | MIL-STD-1625C(1) | SAFETY CERTIFICATION PROGRAM FOR DRYDOCKING FACILITIES AND SHIPBUILDING WAYS FOR U.S. NAVY SHIPS[Standard Practice][CUST: SH] | A | 1950 | | SH | 30-DEC-92 |
| | MIL-HDBK-826 | DRYDOCKING TIMBERS AND BLOCKS STRENGTH PROPERTIES OF[CUST: SH] | A | 1950 | | SH | 11-OCT-91 |
| | MIL-STD-1399C | INTERFACE STANDARD FOR SHIPBOARD SYSTEMS[Interface Standard][CUST: SH] [REVIEW: AS EC OS YD] | A | 1990 | | SH | 02-FEB-88 |
| | DOD-STD-1399-70-1 NOT 1 | INTERFACE STANDARD FOR SHIPBOARD SYSTEMS SECTION 070 - PART 1 D.C. MAGNETIC FIELD ENVIRONMENT (METRIC)[Interface Standard][CUST: SH] [REVIEW: AS EC OS] | A | 1990 | | SH | 30-NOV-89 |
| | MIL-STD-1399-72-1A | INTERFACE STANDARD FOR SHIPBOARD SYSTEMS SECTION 072.1 BLAST ENVIRONMENT, MISSILE EXHAUST[Interface Standard][CUST: SH] [REVIEW: AS EC OS] | A | 1990 | | SH | 24-OCT-91 |
| | MIL-STD-1399-72-2A | INTERFACE STANDARD FOR SHIPBOARD SYSTEMS SECTION 072.2 BLAST ENVIRONMENT, GUN MUZZLE[Interface Standard][CUST: SH] [REVIEW: AS EC OS] | A | 1990 | | SH | 24-OCT-91 |
| | DOD-STD-1399-72-3A | INTERFACE STANDARD FOR SHIPBOARD SYSTEMS SECTION 072 - PART 3 BLAST ENVIRONMENT, NUCLEAR WEAPONS (METRIC)[Interface Standard][CUST: SH] [REVIEW: AS EC SA SS] | A | 1990 | | SH | 11-AUG-87 |
| | MIL-STD-1399-102A | INTERFACE STANDARD FOR SHIPBOARD SYSTEMS SECTION 102 LOW PRESSURE DRY AIR SERVICE FOR SURFACE SHIPS[Interface Standard][CUST: SH] [REVIEW: AS EC OS] | A | 1990 | | SH | 05-FEB-88 |
| | MIL-STD-1399-300A(1) | INTERFACE STANDARD FOR SHIPBOARD SYSTEMS SECTION 300A ELECTRIC POWER, ALTERNATING CURRENT (METRIC)[Interface Standard][CUST: SH] [REVIEW: OS YD] | A | 1990 | | SH | 11-MAR-92 |
| | DOD-STD-1399-301A | INTERFACE STANDARD FOR SHIPBOARD SYSTEMS SECTION 301A SHIP MOTION AND ATTITUDE (METRIC)[Interface Standard][CUST: SH] [REVIEW: AS CG EC OS] | A | 1990 | | SH | 21-JUL-86 |
| | MIL-STD-1399-302A | INTERFACE STANDARD FOR SHIPBOARD SYSTEMS SECTION 302 WEATHER ENVIRONMENT[Interface Standard][CUST: SH] [REVIEW: AS EC OS] | A | 1990 | | SH | 29-FEB-88 |
| | DOD-STD-1399-304 NOT 1 | INTERFACE STANDARD FOR SHIPBOARD SYSTEMS SECTION 304 ELECTRICAL CABLES AND CONNECTORS[Interface Standard][CUST: SH] [REVIEW: AS CG EC MC] | A | 1990 | | SH | 12-JUN-91 |
| | MIL-STD-1399-390 | INTERFACE STANDARD FOR SHIPBOARD SYSTEMS SECTION 390 ELECTRIC POWER, DIRECT CURRENT, (OTHER THAN SHIP'S BATTERY) FOR SUBMARINES (METRIC)[Interface Standard][CUST: SH] [REVIEW: EC] | A | 1990 | | SH | 02-OCT-87 |
| | MIL-STD-1399-406B NOT 2 | INTERFACE STANDARD FOR SHIPBOARD SYSTEMS SECTION 406 DIGITAL COMPUTER GROUNDING (METRIC)[Interface Standard][CUST: SH] | A | 1990 | | SH | 11-DEC-00 |
| | DOD-STD-1399-441 | INTERFACE STANDARD FOR SHIPBOARD SYSTEMS SECTION 441 PRECISE TIME AND TIME INTERVAL (PTTI)[Interface Standard][CUST: EC] | A | 1990 | | EC | 01-JUN-82 |
| | MIL-STD-1399-502A | INTERFACE STANDARD FOR SHIPBOARD SYSTEMS SECTION 502 ELECTRONIC SYSTEMS PARAMETERS[Interface Standard][CUST: SH] [REVIEW: AS CG EC MC OS] | A | 1990 | | SH | 01-FEB-95 |
| | DOD-STD-1399-532(1) | INTERFACE STANDARD FOR SHIPBOARD SYSTEMS SECTION 532 COOLING WATER FOR SUPPORT OF ELECTRONIC EQUIPMENT (METRIC)[Interface Standard][CUST: SH] | A | 1990 | | SH | 28-FEB-90 |
| | MIL-STD-1399-593-1 NOT 1 | INTERFACE STANDARD FOR SHIPBOARD SYSTEMS SECTION 593 - PART 1 SEWAGE/WASTE WATER DISPOSAL FOR SURFACE SHIPS[Interface Standard][CUST: SH] [REVIEW: YD] | A | 1990 | | SH | 30-NOV-89 |
| | MIL-STD-1399-593-2 NOT 1 | INTERFACE STANDARD FOR SHIPBOARD SYSTEMS SECTION 593 - PART 2 SEWAGE/WASTE WATER DISPOSAL FOR SUBMARINES[Interface Standard][CUST: SH] [REVIEW: YD] | A | 1990 | | SH | 27-NOV-89 |
| | MIL-HDBK-297 | INTRODUCTION TO WEAPON EFFECTS FOR SHIPS (METRIC)[CUST: SH] | D | 1990 | | SH | 28-DEC-87 |
| | MIL-HDBK-843 | SHIP METALLIC MATERIAL COMPARISON[CUST: SH] | A | 1990 | | SH | 20-AUG-93 |
| | MIL-HDBK-2150 | SHIP COMPARTMENT NOMENCLATURE AND SPACEE CLASSIFICATION SYSTEM[CUST: SH] | A | 1990 | | SH | 21-JAN-99 |
| | MIL-HDBK-2189 | DESIGN METHODS FOR NAVAL SHIPBOARD SYSTEMS[CUST: SH] | A | 1990 | | SH | 11-MAR-99 |
| | MIL-HDBK-2189/562-2 | DESIGN METHODS FOR NAVAL SHIPBOARD SYSTEMS SECTION 562-2 CONTROL SURFACE STRUCTURE DESIGN[CUST: SH] | D | 1990 | | SH | 02-JUN-92 |
| | MIL-HDBK-2189/672-1 | DESIGN METHODS FOR NAVAL SHIPBOARD SYSTEMS SECTION 672-1 CALCULATION OF STOREROOM CAPACITIES.[CUST: SH] | A | 1990 | | SH | 24-DEC-87 |
| | ASTM-F906 | SHIPS, LETTERS AND NUMERALS FOR[CUST: CR4 SH] [REVIEW: YD] | A | 1990 | | SH | 26-APR-85 |
| | ASTM-F1332 | UNITS (METRIC) USE OF SI, IN MARITIME APPLICATIONS (COMMITTEE F-25 SUPPLEMENT TO E380)[CUST: SH] | A | 1990 | | SH | 15-AUG-93 |
| | SAE-HIR1496 | VEHICLES, ADVANCED MARINE SURFACE, HYDRAULIC SYSTEM DESIGN CRITERIA FOR[CUST: CR4 SH] [REVIEW: MC] | A | 1990 | | SH | JUL-84 |
| | MIL-STD-1623D(1) | FIRE PERFORMANCE REQUIREMENTS AND APPROVED SPECIFICATION FOR INTERIOR FINISH MATERIALS AND FURNISHINGS (NAVAL SHIPBOARD USE)[Design Criteria Standard][CUST: SH] [REVIEW: YD] | A | 19GP | | SH | 03-JUL-85 |

| Last Action | DOCUMENT NUMBER | DOCUMENT TITLE | Distribution | FSC/Area | MCA | Prep. Acty | Date |
|---|---|---|---|---|---|---|---|
| | MIL-HDBK-264 NOT 1 | STEEL SHAPES & PLATE BEAM COMBINATION USED IN SHIPBUILDING, PROPERTIES OF[CUST: SH] | A | 19GP | | SH | 22-MAY-86 |
| | MIL-B-18558B | BEARING, PROPULSION LINE SHAFT, OIL DISC LUBRICATED[CUST: SH] | A | 2010 | | SH | 24-FEB-88 |
| | MIL-C-23233A | COUPLINGS FOR PROPULSION UNITS, AUXILIARY TURBINES AND LINE SHAFTS, NAVAL SHIPBOARD[CUST: SH] | A | 2010 | | SH | 25-NOV-92 |
| | DOD-P-24562A | PROPELLER, SHIP, CONTROLLABLE PITCH (METRIC)[CUST: SH] | A | 2010 | | SH | 01-NOV-82 |
| | DOD-STD-2185 | REQUIREMENTS FOR REPAIR AND STRAIGHTENING OFBRONZE NAVAL SHIP PROPELLERS[Standard Practice][CUST: SH] | A | 2010 | | SH | 28-OCT-86 |
| | MIL-STD-2191 | REPAIR WELDING, WELD CLADDING, STRAIGHTENING, AND COLD ROLLING OF MAIN PROPULSION SHAFTING[Standard Practice][CUST: SH] | A | 2010 | | SH | 05-NOV-92 |
| | FED-STD-595/30324 | BROWN, LUSTERLESS [REVIEW: SS] | A | 2010 | % | FSS | 01-JAN-84 |
| | ASTM-F670 | TANKS, 5 AND 10 GAL (20 AND 40-L) LUBE OIL DISPENSING[CUST: SH] | A | 2010 | | SH | 27-MAR-87 |
| | ASTM-F841 | THRUSTERS, TUNNEL, PERMANENTLY INSTALLED IN MARINE VESSELS[CUST: CR4 SH] [REVIEW: MC] | A | 2010 | | SH | 12-APR-84 |
| | MIL-S-19434B | STEEL GEAR AND PINION FORGINGS, CARBON AND ALLOY, HEAT TREATED, NAVAL SHIPBOARD PROPULSION UNIT AND AUXILIARY TURBINE[CUST: SH] | A | 2030 | | SH | 31-DEC-90 |
| | MIL-PRF-2697A(2) | GLASS, PORTLIGHT, CIRCULAR, HEAT TREATED[CUST: SH] [REVIEW: 99 CC] | A | 2040 | | SH | 22-SEP-65 |
| | MIL-G-613C(1) | GRAPNEL, MARINE, TRIP WIRE, AND CRASH TRUCK[CUST: SH] [REVIEW: 99 MI] | A | 2040 | | SH | 06-DEC-63 |
| | MIL-G-2767C(1) | GUARDS, RAT, SHIP[CUST: CR4 SH] | A | 2040 | | SH | 05-APR-89 |
| | MIL-G-2860E | GLASS, SIGHT, FLAT, CLEAR, BOROSILICATE[CUST: SH] [REVIEW: CR4 GS] | A | 2040 | | SH | 30-DEC-77 |
| | DOD-A-15707D(2) | ANCHORS, NAVY, LIGHTWEIGHT TYPE (METRIC)[CUST: SH] [REVIEW: YD] | A | 2040 | | SH | 25-JAN-89 |
| | MIL-P-15737C | PADDLES, BOAT, SOLID AND LAMINATED WOOD[CUST: SH] | A | 2040 | | SH | 29-APR-91 |
| | DOD-A-17254A | ANCHOR, NAVY, LIGHTWEIGHT (HADFIELD MANGANESE CAST STEEL LOW MAGNETIC PERMEABILITY) (METRIC)[CUST: SH] | A | 2040 | | SH | 23-AUG-85 |
| | MIL-F-17548B(2) | FLAME ARRESTER, VENTILATION EXHAUST (NAVAL SHIPBOARD USE)[CUST: SH] | A | 2040 | | SH | 23-OCT-78 |
| | MIL-F-23788A | FENDERS, MARINE, VINYL, AIR FILLED[CUST: SH] | A | 2040 | | SH | 02-JAN-91 |
| | MIL-D-24151A | DOORS, ROLLING, CURTAIN, AND THEIR OPERATING EQUIPMENT[CUST: SH] | A | 2040 | | SH | 10-MAY-90 |
| | MIL-A-24280A | ANCHOR, MARINE FLUKED, LIGHT WEIGHT TYPE (LWT), (30 DEGREES AND 50 DEGREES FLUKE ANGLES WITH WEDGE BLOCK ADAPTERS), HIGH STRENGTH CAST STEEL[CUST: SH] | A | 2040 | | SH | 11-DEC-72 |
| | DOD-A-24581 NOT 1 | ANCHOR, NAVY STOCKLESS TYPE (METRIC)[CUST: SH] [REVIEW: YD] | A | 2040 | | SH | 21-MAR-91 |
| | DOD-A-24582 NOT 1 | ANCHOR, TWO-FLUKE, BALANCED FLUKE (METRIC)[CUST: SH] | A | 2040 | | SH | 21-MAR-91 |
| | MIL-T-24634 | TREAD, COMPOUND FILLED, FOR INCLINED LADDERS[CUST: SH] | A | 2040 | | SH | 25-JUL-84 |
| | MIL-DTL-28619D | ANCHORS, STATO MOORING, 200 TO 15,000 POUNDS[CUST: YD] [REVIEW: SH] | A | 2040 | | YD | 20-OCT-97 |
| | MS18291 NOT 1 | SHIP LIMITING DRAFT MARK[CUST: SH] | A | 2040 | | SH | 21-MAR-91 |
| | MIL-STD-2151 NOT 1 | INCLINED LADDER TREAD TEST METHODS AND EQUIPMENT FOR WEAR, SLIP-RESISTANCE AND IMPACT[Test Method Standard][CUST: SH] | A | 2040 | | SH | 21-MAR-91 |
| | A-A-52303 | HOOKS, BOAT, BALL POINT[CUST: AV CC] [REVIEW: SH] | A | 2040 | / | CC | 08-APR-92 |
| | A-A-59001 | BATTERBOARD, SYNTHETIC[CUST: SH] | A | 2040 | / | SH | 30-MAR-95 |
| | A-A-59488 | DECKING, SYNTHETIC[CUST: SH] | A | 2040 | / | SH | 31-AUG-99 |
| | A-A-59660 | GRAPPLING HOOK, COLLAPSIBLE[CUST: EA SH 99] [REVIEW: AV] | A | 2040 | / | EA | 23-SEP-04 |
| | ASTM-F782 | DOORS, FURNITURE, MARINE[CUST: SH] | A | 2040 | | SH | 15-FEB-95 |
| | SAE-J917 | CABLES CONTROL, MARINE PUSH-PULL[CUST: AV SA 99] [REVIEW: 84] | A | 2040 | | AV | OCT-94 |
| | MIL-PRF-29163C | BUOYS, MARKER (METRIC)[CUST: YD 99] [REVIEW: AS CG] | A | 2050 | | YD | 15-SEP-97 |
| | MIL-PRF-32038 SUP 1A | SHIPBOARD FURNITURE, FIXTURES, FITTINGS, AND ACCESSORIES, GENERAL SPECIFICATION FOR[CUST: AV SH 99] | A | 2090 | | SH | 11-MAR-99 |
| | MIL-PRF-32038/1 | CABINETS, FILE, TYPES 1-9[CUST: AV SH 99] | A | 2090 | | SH | 11-MAR-99 |
| | MIL-PRF-32038/2 | DESKS, TYPES 1-4[CUST: AV SH 99] | A | 2090 | | SH | 11-MAR-99 |
| | MIL-PRF-32038/3 | DESKS, LOG, TYPES 1-4[CUST: AV SH 99] | A | 2090 | | SH | 11-MAR-99 |
| | MIL-PRF-32038/4 | LOCKER, CLEANING GEAR[CUST: AV SH 99] | A | 2090 | | SH | 11-MAR-99 |
| | MIL-PRF-32038/5 | LOCKERS, CLOTHING, ENLISTED, TYPES 1-12[CUST: AV SH 99] | A | 2090 | | SH | 11-MAR-99 |
| | MIL-PRF-32038/6 | LOCKERS, SOILED CLOTHES, TYPES 1-5[CUST: AV SH 99] | A | 2090 | | SH | 11-MAR-99 |
| | MIL-PRF-32038/7 | MESS BOOTH SEATS - TYPES 1-4[CUST: AV SH 99] | A | 2090 | | SH | 23-JUL-99 |
| | MIL-PRF-32038/8 | CABINETS, PLAN, TYPES 1-5[CUST: AV SH 99] | A | 2090 | | SH | 23-JUL-99 |
| | MIL-PRF-32038/9 | TABLES, RECREATION AND WORK, TYPES 1-10[CUST: AV SH 99] | A | 2090 | | SH | 23-JUL-99 |
| | MIL-PRF-32038/10 | TABLES, SERVING, TYPES 1 AND 2[CUST: AV SH 99] | A | 2090 | | SH | 23-JUL-99 |
| | MIL-PRF-32038/11 | BERTHS AND SPRING UNITS, OFFICER, TYPES 1-4[CUST: AV SH 99] | A | 2090 | | SH | 23-JUL-99 |
| | MIL-PRF-32038/12 | POST OFFICE FURNITURE, TYPES 1-20[CUST: AV SH 99] | A | 2090 | | SH | 23-JUL-99 |
| | MIL-PRF-32038/13 | BOOK AND MAGAZINE STOWAGES, TYPES 1-8[CUST: AV SH 99] | A | 2090 | | SH | 23-JUL-99 |
| | MIL-PRF-32038/14 | TABLES, LOUNGE, TYPES 1-7[CUST: AV SH 99] | A | 2090 | | SH | 23-JUL-99 |
| | MIL-PRF-32038/15 | LOCKERS, CLOTHING, OFFICER, TYPES 1-8[CUST: AV SH 99] | A | 2090 | | SH | 23-JUL-99 |
| | MIL-PRF-32038/16 | BED, TYPES, 1 AND 2[CUST: AV SH 99] | A | 2090 | | SH | 23-JUL-99 |
| | MIL-PRF-32038/17 | CABINETS, STATIONARY STOWAGE, TYPES 1 AND 2[CUST: AV SH 99] | A | 2090 | | SH | 23-JUL-99 |
| | MIL-PRF-32038/18 | SHOWCASES, SHIP'S STORE, TYPES 1-5[CUST: AV SH 99] | A | 2090 | | SH | 23-JUL-99 |
| | MIL-PRF-32038/19 | BARBER BACK BAR[CUST: AV SH 99] | A | 2090 | | SH | 23-JUL-99 |
| | MIL-PRF-32038/20 | BENCHES, WITH STOWAGE UNDER, TYPES 1 AND 2[CUST: AV SH 99] | A | 2090 | | SH | 23-JUL-99 |
| | MIL-PRF-32138 | BOOTS, CONNECTOR CORROSION PROTECTION, GEL-ENCLOSED[CUST: SH 99] [REVIEW: 71 CC] | A | 2090 | | SH | 20-NOV-03 |
| | MIL-PRF-32161 | INSULATION, HIGH TEMPERATURE FIRE PROTECTION, THERMAL AND ACOUSTIC[CUST: SH 99 CC] | A | 2090 | | SH | 29-JUN-04 |
| | MIL-W-3459D | WIPERS, WINDOW, ELECTRIC, PENDULUM TYPE (MARINE SERVICE, HEAVY DUTY)[CUST: SH 99] [REVIEW: 11 CG CR4] | A | 2090 | | SH | 18-APR-90 |
| | MIL-W-18445D | WINDOWS, NON-ICING, LAMINATED FLAT GLASS, ELECTRICALLY HEATED, WITH CONTROLS[CUST: SH] | A | 2090 | | SH | 29-DEC-80 |
| | MIL-R-19907D(1) | REPAIR KIT, GLASS REINFORCED PLASTIC LAMINATE[CUST: CR4 SH 99] [REVIEW: CG] | A | 2090 | | SH | 13-AUG-92 |
| | MIL-DTL-22342E | BROWS, ALUMINUM, BEAM AND TRUSS[CUST: YD] [REVIEW: CR4] | A | 2090 | | YD | 07-JUL-95 |
| | MIL-P-23210E | PLATFORMS, ALUMINUM AND STEEL; AND ACCESSORIES (FOR SHIPS BROWS)[CUST: CR4 YD] | A | 2090 | | YD | 05-FEB-91 |

| Last Action | DOCUMENT NUMBER | DOCUMENT TITLE | Distribution | FSC/Area | MCA | Prep. Acty | Date |
|---|---|---|---|---|---|---|---|
| | MIL-E-23919A NOT 1 | ELECTRODES, REFERENCE, CIRCULAR, CORROSION PREVENTIVE, (FLUSH TYPE): SILVER-SILVER CHLORIDE[CUST: SH] | A | 2090 | | SH | 22-MAR-90 |
| | MIL-S-23965(1) | SHORES, DAMAGE CONTROL, AUTOMATIC, ADJUSTABLE TELESCOPING STEEL[CUST: SH] | A | 2090 | | SH | 01-JUL-88 |
| | MIL-STD-1370D | MATERIALS AND PROCESS STANDARD FOR INSTRUMENTATION AND CONTROL EQUIPMENT[CUST: SH] | F | 2090 | | SH | 16-FEB-99 |
| | A-A-59382 | GEL ENCAPSULATED CORROSION PROTECTION SLEEVES[CUST: SH 99] [REVIEW: CC] | A | 2090 | / | SH | 14-NOV-03 |
| | A-A-59398 | GASKET MATERIAL, SILICONE GEL WITH MONEL MATRIX OR EQUIVALENT[CUST: SH 99] [REVIEW: CC] | A | 2090 | / | SH | 09-JAN-04 |
| | A-A-59441 | VAPOR CORROSION INHIBITORS[CUST: SH 99] [REVIEW: CC] | A | 2090 | / | SH | 16-JAN-04 |
| | A-A-59441/1 | VAPOR CORROSION INHIBITORS, TYPE I[CUST: SH 99] [REVIEW: CC] | A | 2090 | / | SH | 16-JAN-04 |
| | A-A-59441/2 | VAPOR CORROSION INHIBITORS, TYPE II[CUST: SH 99] [REVIEW: CC] | A | 2090 | / | SH | 16-JAN-04 |
| | A-A-59441/3 | VAPOR CORROSION INHIBITORS, TYPE III[CUST: SH 99] [REVIEW: CC] | A | 2090 | / | SH | 16-JAN-04 |
| | A-A-59441/4 | VAPOR CORROSION INHIBITORS, TYPE IV[CUST: SH 99] [REVIEW: CC] | A | 2090 | / | SH | 16-JAN-04 |
| | A-A-59441/5 | VAPOR CORROSION INHIBITORS, TYPE V[CUST: SH 99] [REVIEW: CC] | A | 2090 | / | SH | 16-JAN-04 |
| | A-A-59441/6 | VAPOR CORROSION INHIBITORS, TYPE VI[CUST: SH 99] [REVIEW: CC] | A | 2090 | / | SH | 16-JAN-04 |
| | A-A-59441/7 | VAPOR CORROSION INHIBITORS, TYPE VII[CUST: SH 99] [REVIEW: CC] | A | 2090 | / | SH | 16-JAN-04 |
| | ASTM-F783 | STAPLE, HANDGRAB, HANDLE, AND STIRRUP RUNG[CUST: SH] | A | 2090 | | SH | 26-FEB-88 |
| | MIL-E-17807C NOT 2 | ELEVATOR, WEAPON AND CARGO, ELECTROMECHANICAL (SHIPBOARD)[CUST: SH] | A | 20GP | | SH | 05-DEC-00 |
| | MIL-STD-740-2 | STRUCTUREBORNE VIBRATORY ACCELARATION MEASUREMENTS ACCEPTANCE CRITERIA OF SHIPBOARD EQUIPMENT[Military Standard][CUST: SH] | A | 20GP | | SH | 30-DEC-86 |
| | MIL-STD-767E | CONTROL OF HARDWARE CLEANLINESS[CUST: SH] | F | 20GP | | SH | 11-JUL-97 |
| | MIL-STD-2041D | CONTROL OF DETRIMENTAL MATERIALS[CUST: SH] | F | 20GP | | SH | 05-AUG-99 |
| | A-A-50214 NOT 1 | RAILWAY, MAINTENANCE-OF-WAY, 56-1/2 INCH GAGE[CUST: AV YD 99] [REVIEW: 84] | A | 2230 | / | AV | 24-OCT-00 |
| | A-A-50218 NOT 1 | RAILWAY MOTOR CARS, MAINTENANCE 8-MAN, 3000 LB LOAD CAPACITY, 56 1/2 INCH GAUGE[CUST: AV YD 99] [REVIEW: 84] | A | 2230 | / | AV | 24-OCT-00 |
| | MIL-DTL-29229B NOT 1 | SWITCHES AND FROGS, TRACK, FABRICATED, FOR PORTAL CRANES[CUST: YD] | A | 2250 | | IS | 12-DEC-02 |
| | MIL-DTL-82020C | SWITCHES AND FROGS, TRACK, CAST MANGANESE STEEL, FOR PORTAL CRANES[CUST: YD] | A | 2250 | | IS | 14-MAR-97 |
| | FF-S-611A | SPIKE, TRACK, SQUARE SHANK[CUST: AR YD 99] [REVIEW: CR4] | A | 2250 | / | IS | 26-JUN-72 |
| | ASTM-A1 | CARBON STEEL TEE RAILS[CUST: CR4 YD 99] [REVIEW: CG MC] | A | 2250 | | IS | 09-JUL-84 |
| | ASTM-A2 | CARBON STEEL GIRDER RAILS OF PLAIN, GROOVED, AND GUARD TYPES, STANDARD SPECIFICATION FOR[CUST: MR YD 99] [REVIEW: AR CR4] | A | 2250 | | MR | 03-AUG-93 |
| | ASTM-A3 | STEEL JOINT BARS, LOW, MEDIUM, AND HIGH CARBON (NON-HEAT-TREATED), STANDARD SPECIFICATION FOR[CUST: MR YD 99] [REVIEW: AR CR4] | A | 2250 | | MR | 31-JUL-87 |
| | ASTM-A49 | HEAT-TREATED CARBON STEEL JOINT BARS, MICROALLOYED JOINT BARS, AND FORGED CARBON STEEL COMPROMISE JOINT BARS[CUST: MR YD 99] [REVIEW: AR CR4] | A | 2250 | | MR | 27-FEB-87 |
| | ASTM-A66 | STEEL SCREW SPIKES, STANDARD SPECIFICATION FOR[CUST: MR YD 99] [REVIEW: AR CR4] | A | 2250 | | MR | 27-FEB-87 |
| | ASTM-A67 | STEEL TIE PLATES, LOW-CARBON AND HIGH-CARBON HOT-WORKED[CUST: MR YD 99] [REVIEW: AR CR4] | A | 2250 | | MR | 15-DEC-92 |
| | ASTM-A759 | CARBON STEEL CRANE RAILS, STANDARD SPECIFICATION FOR[CUST: MR YD 99] [REVIEW: AR CR4] | A | 2250 | | MR | 30-AUG-85 |
| | MIL-STD-642L | IDENTIFICATION MARKING OF COMBAT AND TACTICAL TRANSPORT VEHICLES[Standard Practice][CUST: AT YD 99] [REVIEW: CR4 MC MI] | A | 2310 | | AT | 15-MAY-91 |
| | A-A-50766 | BUS, MOTOR, 16 PASSENGER[CUST: AT YD 99] | A | 2310 | / | 84 | 12-MAR-84 |
| | A-A-52162A | AUTOMOBILE, HEARSE: COMMERCIAL[CUST: AT] | A | 2310 | / | AT | 08-JUL-96 |
| | A-A-52612 | BUSES, MOTOR: COMPACT, FORWARD CONTROL 8600 TO 13 500 POUNDS GVW, 12, 16 AND 20 PASSENGER, 4X2[CUST: AT YD 99] [REVIEW: 11 84 MC] | A | 2310 | / | AT | 31-JUL-96 |
| | KKK-A-1822E | STAR-OF-LIFE AMBULANCE[CUST: AT 99] [REVIEW: 84 CR MC MD YD] | A | 2310 | * | AT | 01-JUN-02 |
| | FED-STD-122AP | AUTOMOBILES: SEDANS AND STATION WAGONS GASOLINE AND ALTERNATIVE FUEL POWERED[CUST: FSS] [REVIEW: 84 99 AT CE MC YD] | A | 2310 | % | FSS | 01-JUL-99 |
| | SAE-J903 | WINDSHIELD WIPER SYSTEMS, PASSENGER CAR[CUST: AT 99] [REVIEW: YD] | A | 2310 | | AT | NOV-73 |
| | MIL-PRF-32080 | TRUCK, TANK, AIRCRAFT REFUELING, 6000 GALLON, A/S32R-11[CUST: 99] | A | 2320 | | 84 | 01-MAR-01 |
| | A-A-50580 | TRUCK, TANK: SEWAGE OR WASTE COLLECTION, COMMERCIAL 4 BY 2[CUST: AT YD 99] [REVIEW: 84 MC] | A | 2320 | / | YD | 07-APR-97 |
| | A-A-58031 | VAN, MULTI-PURPOSE MORTUARY SERVICE: COMMERCIAL[CUST: 99] | A | 2320 | / | 84 | 30-SEP-94 |
| | A-A-58043 | TRUCK, CURBSIDE RECYCLING, OVER THE TOP LOADING[CUST: 99] | A | 2320 | / | 84 | 17-MAY-95 |
| | A-A-59103 | TRUCK, TANK A/S32A-24, POTABLE WATER[CUST: 99] | A | 2320 | / | 84 | 09-JUN-97 |
| | A-A-59196 | TRUCK, AIRCRAFT SERVICING (AST), 3 TON HIGH LIFT, FOR LOADING C-5 AIRCRAFT UPPER DECK[CUST: 99] | A | 2320 | / | 84 | 25-MAR-98 |
| | A-A-59259 | TRUCK, AIRCRAFT REFUELING, HYDRANT[CUST: 99] | A | 2320 | / | 84 | 30-JUN-98 |
| | KKK-T-001985 | TRUCK, LIGHT, COMMERCIAL, ELECTRIC POW ERED, FRONT OR REAR WHEEL DRIVEN (4 X 2, 500 TO 3000 POUNDS MAXIMUM PAYLOAD) | A | 2320 | # | FSS | 01-SEP-77 |
| | FED-STD-307AC | TRUCKS, LIGHT COMMERCIAL, 4X2 AND 4X4, 1,800 TO 7,000 KG (4,000 TO 19,999 LBS) GVW[CUST: FSS] [REVIEW: 84 99 AT MC YD] | A | 2320 | % | FSS | 01-JUL-99 |
| | FED-STD-794R | TRUCKS AND TRUCK TRACTORS: MEDIUM COMMERCIAL 4X2 AND 4X4, 9,500 TO 16,000 KG (21,000 TO 35,000 LBS) GVW[CUST: FSS] [REVIEW: 84 99 AT MC YD] | A | 2320 | % | FSS | 01-JUL-99 |
| | MIL-HDBK-1271 | SYMBOLS TO SUPPLEMENT THE TEXT OF INSTRUCTION PLATES FOR MILITARY VEHICLES[CUST: AT] [REVIEW: CR4] | A | 2320 | | AT | 10-APR-98 |
| | API-RP1004 | VEHICLES, MC-306 TANK MOTOR, BOTTOM LOADING AND VAPOR RECOVERY FOR[CUST: AT YD 99] [REVIEW: 84] | A | 2320 | | YD | 30-NOV-93 |
| | NFPA385 | TANK VEHICLES FOR FLAMMABLE AND COMBUSTIBLE LIQUIDS[CUST: AT YD 99] [REVIEW: 84] | A | 2320 | | YD | 05-FEB-90 |
| | SAE-J683 | TIRE CHAIN CLEARANCE - TRUCKS, BUSES (EXCEPT SUBURBAN, INTERCITY, AND TRANSIT BUSES), AND COMBINATIONS OF VEHICLES[CUST: AT 99] [REVIEW: YD] | A | 2320 | | AT | AUG-85 |
| | SAE-J688 | TRUCK ABILITY PREDICTION PROCEDURE[CUST: AT 99] [REVIEW: YD] | A | 2320 | | AT | AUG-87 |
| | SAE-J690 | CERTIFICATES OF MAXIMUM NET HORSEPOWER FOR MOTOR TRUCKS AND TRUCK TRACTORS[CUST: AT YD 99] | A | 2320 | | 84 | JAN-41 |
| | SAE-J695 | MOTOR VEHICLES - TURNING ABILITY AND OFF TRACKING[CUST: AT 99] [REVIEW: YD] | A | 2320 | | AT | DEC-89 |
| | MIL-PRF-45316H | TRAILER, TANK: POTABLE WATER, 400-GALLON, 2-WHEEL, M149A2[CUST: AT MC 99] [REVIEW: 84 YD] | A | 2330 | | AT | 14-DEC-95 |
| | MIL-PRF-45333F NOT 1 | TRAILER, FLAT-BED: 10 TON, 4 WHEEL M345[CUST: AT] | A | 2330 | | AT | 20-APR-04 |
| | MIL-DTL-13714F | TRAILER, UTILITY, CABLE REEL, 3.5 TON, M310[CUST: AT YD 99] [REVIEW: CE CR] | A | 2330 | | AT | 28-AUG-98 |
| | MIL-DTL-45150L | CHASSIS, TRAILER, 2-WHEEL CART TYPE 1/4 TO 3 1/2 TON[CUST: AT MC] [REVIEW: CG CR4] | A | 2330 | | AT | 30-SEP-98 |

| Last Action | DOCUMENT NUMBER | DOCUMENT TITLE | Distribution | FSC/Area | MCA | Prep. Acty | Date |
|---|---|---|---|---|---|---|---|
| | MIL-DTL-45322H | DOLLY, TRAILER CONVERTORS, M197A1, M198A1, AND M354[CUST: AT MC] | A | 2330 | | AT | 04-SEP-98 |
| | MIL-DTL-46714E | SEMITRAILER VAN: ELECTRONIC, TACTICAL, 6-TON, 2-WHEEL, M373A2[CUST: AT] | A | 2330 | | AT | 11-SEP-98 |
| | MIL-DTL-62027K | DOLLY SETS, LIFT, TRANSPORTABLE SHELTER: 2.72-METRIC TON TO 4.76-METRIC TON[CUST: AT YD] | A | 2330 | | AT | 04-SEP-98 |
| | MIL-DTL-62034F | SEMITRAILERS, STAKE; SEMITRAILERS, VAN, AND SEMITRAILERS, REFRIGERATOR: MILITARY DESIGN[CUST: AT] | A | 2330 | | AT | 30-SEP-98 |
| | MIL-DTL-62049F | SEMITRAILER, VAN: FOR INSTALLATION OF SPECIAL EQUIPMENT, MILITARY DESIGN[CUST: AT 99] [REVIEW: 84] | A | 2330 | | AT | 11-SEP-98 |
| | MIL-DTL-62073G | TRAILER, FLATBED: 4-, 5-, AND 7.5-TON, 4-WHEEL (TANDEM) CART TYPE; TRAILER, BOLSTER: 4-TON, 4-WHEEL (TANDEM)[CUST: AT] | A | 2330 | | AT | 21-AUG-98 |
| | MIL-DTL-62164D | SEMITRAILER, LOWBED, HEAVY EQUIPMENT TRANSPORTER, 60-TON, M747[CUST: AT] | A | 2330 | | AT | 25-SEP-98 |
| | MIL-DTL-62180E | SEMITRAILER, FUEL TANKERS: 5000 GALLON, BULKHAUL, AUTOMOTIVE AND AIRCRAFT FUEL SERVICING[CUST: AT] | A | 2330 | | AT | 11-SEP-98 |
| | MIL-M-81957B SUP 1 | MOBILE TEST FACILITY, GAS TURBINE ENGINE TEST SYSTEMS GENERAL SPECIFICATION FOR[CUST: AS] [REVIEW: MC] | A | 2330 | | AS | 01-OCT-90 |
| | MIL-M-81957/3A NOT 1 | MOBILE FACILITY, SHELTER, INSTRUMENTATION AND CONTROL, TURBO JET/FAN ENGINE TEST SYSTEM[CUST: AS] | A | 2330 | | AS | 14-DEC-88 |
| | MIL-M-81957/4 NOT 1 | MOBILE FACILITY, SHELTER, INSTRUMENTATION AND CONTROL, TURBO PROP/SHAFT ENGINE TEST SYSTEM[CUST: AS] | A | 2330 | | AS | 14-DEC-88 |
| | MIL-M-81957/5(1) NOT 1 | MOBILE FACILITY: SHELTER, INSTRUMENTATION AND CONTROL, TURBO SHAFT ENGINE TEST SYSTEM[CUST: AS] | A | 2330 | | AS | 26-SEP-91 |
| | MIL-T-85239A | TRAILER, MUNITIONS, MHU-151/M[CUST: AS] | A | 2330 | | AS | 20-NOV-90 |
| | A-A-50577 | SEMITRAILERS, REAR DUMP; SINGLE AXLE AND TANDEM AXLE[CUST: YD] | A | 2330 | / | YD | 17-JAN-97 |
| | A-A-50579 | TRAILER, EQUIPMENT, ELEVATING BODY, 4-WHEEL[CUST: YD] | A | 2330 | / | YD | 14-APR-97 |
| | A-A-52613 | SEMITRAILER, REFUSE COLLECTION: TANDEM AXLE, 57 CUBIC METERS (75 CUBIC YARD), FOR USE WITH STATIONARY COMPACTORS AND COMPACTORS, STATIONARY, 2.7 CUBIC METERS (3.5 CUBIC YARD), FOR USE WITH REFUSE COLLECTION SEMITRAILERS[CUST: AT 99] | A | 2330 | / | AT | 17-JUN-96 |
| | A-A-52617 NOT 1 | TRAILER, VAN: MOBILE HEARING TEST CENTER[CUST: AT] | A | 2330 | / | AT | 19-APR-04 |
| | A-A-58091B | TRAILER, TANK MOUNTED, RECOVERABLE AVIATION TURBINE FUEL (BOWSERS): 200, 400 AND 600 GALLON CAPACTTY[CUST: 99] | A | 2330 | / | 84 | 26-JUN-03 |
| | FED-STD-807F | TRUCKS AND TRUCK TRACTORS: HEAVY COMMERCIAL 6X4 AND 6X6, 19,500 TO 30,000 KG (43,000 TO 66,000 LBS) GVW[CUST: FSS] [REVIEW: 84 99 AT MC YD] | A | 2330 | % | FSS | 01-JUL-99 |
| | SAE-J697 | CHAIN, SAFETY, OF FULL TRAILERS OR CONVERTER DOLLIES[CUST: AT 99] [REVIEW: YD] | A | 2330 | | AT | MAY-88 |
| | SAE-J702 | TRUCK-TRACTOR AND TRUCK-TRAILER, BRAKE AND ELECTRICAL CONNECTION LOCATIONS[CUST: AT 99] [REVIEW: YD] | A | 2330 | | AT | SEP-81 |
| | SAE-J741 | SCRAPER, OPEN BOWL, CAPACITY RATING[CUST: AT YD 99] | A | 2330 | | YD | 08-JUN-93 |
| | TTMA-RP61 | PERFORMANCE OF MANHOLE AND/OR FILL OPENING ASSEMBLIES ON MC 306, DOT 406, NON-ASME MC 312, AND NON-ASME DOT 412 CARGO TANKS[CUST: AT] | A | 2330 | | AT | 01-JUN-98 |
| | A-A-52164A NOT 1 | MOTORCYCLE: DUAL PURPOSE, FOUR STROKE, NOMINAL 250 CC, MODIFIED COMMERCIAL[CUST: AT] | A | 2340 | / | AT | 19-APR-04 |
| | A-A-52165A NOT 1 | MOTORCYCLES: 1000 AND 1300 CC, COMMERCIAL[CUST: AT] | A | 2340 | / | AT | 19-APR-04 |
| | A-A-52166A | SNOWMOBILES: GASOLINE ENGINE DRIVEN, COMMERCIAL[CUST: AT 99] [REVIEW: 84 CR] | A | 2340 | / | AT | 28-JUN-96 |
| | A-A-52466 | SCOOTERS, MOTOR: GASOLINE ENGINE DRIVEN, THREE- AND FOUR-WHEEL, MODIFIED COMMERCIAL[CUST: AT YD] | A | 2340 | / | AT | 15-JUL-93 |
| | A-A-52467 | SCOOTERS, MOTOR: ELECTRIC MOTOR DRIVEN, THREE- AND FOUR-WHEEL, MODIFIED COMMERCIAL[CUST: AT YD] | A | 2340 | / | AT | 15-JUL-93 |
| | SAE-J89 | SNOWMOBILE SEATS, DYNAMIC CUSHIONING PERFORMANCE CRITERIA FOR[CUST: AT YD 99] | A | 2340 | | AT | JAN-85 |
| | MIL-PRF-62195D NOT 1 | RECOVERY VEHICLE, FULL TRACKED: MEDIUM, M88A1 NEW AND OVERHAUL[CUST: AT] | A | 2350 | | AT | 20-APR-04 |
| | MIL-C-45360H | CARRIERS, PERSONNEL, FULL-TRACKED, ARMORED: M113A2, AND M113A3; MORTARS, SELF-PROPELLED: M106A2 (107MM), M125A2 (81MM) AND M1064, M1064A3 (120MM); SMOKE GENERATORS: M1059, M1059A3 AND M58; PROCESSING FOR STORAGE AND SHIPMENT OF[CUST: AT] | A | 2350 | | AT | 31-MAR-97 |
| | MIL-H-45374E | HOWITZER, MEDIUM, SELF-PROPELLED, 155-MM: M109, M109A1, M109A1B, M109A2, M109A3, AND M109A5[CUST: AR] | A | 2350 | | AR | 01-DEC-92 |
| | MIL-DTL-62013E | CARRIERS, FULL-TRACKED: M548A1 AND M730A1[CUST: AT] | A | 2350 | | AT | 30-SEP-98 |
| | MIL-T-62222 NOT 2 | TANK, COMBAT, FULL-TRACKED: 105MM GUN, M48A5[CUST: AT] | A | 2350 | | AT | 13-OCT-00 |
| | MIL-DTL-62267B | CHASSIS,TANK: ARMORED VEHICLE, BRIDGE LAUNCHER, M60A1[CUST: AT] | A | 2350 | | AT | 04-SEP-98 |
| | MIL-DTL-62270B | CHASSIS, TANK: ARMORED VEHICLE, BRIDGE LAUNCHER, M48A5[CUST: AT] | A | 2350 | | AT | 21-AUG-98 |
| | MIL-K-70840(1) | KIT, INSTALLATION, FOR ARMOR TILES M3, M4, M5, M6, M7 FOR THE M2A2/M3A2 BRADLEY FIGHTING VEHICLE SYSTEM (BFVS)[CUST: AR] | A | 2350 | | AR | 14-AUG-98 |
| | MIL-K-70994A | KIT, REPAIR FOR TILE, ARMOR M3, M5, M6 AND M7 FOR THE M2A2/M3A2 BRADLEY FIGHTING VEHICLE SYSTEMS (BFVS)[CUST: AR] | A | 2350 | | AR | 11-MAR-94 |
| | MIL-C-71010 | COVERS, CAMOUFLAGE FOR TILES, ARMOR, FOR THE M2A2/M3A2 BRADLEY FIGHTING VEHICLE SYSTEMS (BFVS)[CUST: AR] | A | 2350 | | AR | 11-MAR-94 |
| | MIL-STD-1179D(3) | LAMPS, REFLECTORS AND ASSOCIATED SIGNALING EQUIPMENT FOR MILITARY VEHICLES[Interface Standard][CUST: AT] | A | 23GP | | AT | 09-NOV-92 |
| D | MIL-STD-1180B(1) | SAFETY STANDARDS FOR MILITARY GROUND VEHICLES[Interface Standard][CUST: AT YD] [REVIEW: AR CE CR4 EA TE] | A | 23GP | | AT | 07-AUG-91 |
| | FED-STD-297E(1) | RUSTPROOFING OF COMMERCIAL (NONTACTICAL) VEHICLES[CUST: FSS] | A | 23GP | # | FSS | 11-JAN-96 |
| | MIL-HDBK-1223 | NONTACTICAL WHEELED VEHICLES TREATMENT, PAINTING, IDENTIFICATION MARKING AND DATA PLATE STANDARDS[CUST: AT YD 99] | A | 23GP | | AT | 17-APR-98 |
| | SAE-J293 | VEHICLE GRADE PARKING PERFORMANCE REQUIREMENTS[CUST: AT YD 99] | A | 23GP | | 84 | SEP-95 |
| | SAE-J360 | TRUCK AND BUS GRADE PARKING PERFORMANCE TEST PROCEDURE[CUST: AT YD 99] | A | 23GP | | 84 | SEP-95 |
| | SAE-J1082 | FUEL ECONOMY, MEASUREMENT ROAD TEST PROCEDURE[CUST: AT YD 99] | A | 23GP | | 84 | JUN-95 |
| | A-A-58006 | 4-WHEEL DRIVEN, MULTI-PURPOSE TRACTOR[CUST: 99] | A | 2420 | / | 84 | 10-APR-92 |
| | SAE-AS8090 | EQUIPMENT, TOWED AEROSPACE GROUND, MOBILITY[CUST: AT AS 99] | A | 2420 | | AS | AUG-97 |
| | MIL-PRF-62419A | COMPOSITE MATERIALS FOR MILITARY VEHICLES[CUST: AT 99] [REVIEW: CC] | A | 2510 | | AT | 22-JAN-96 |
| | MS53040B | RETAINER, KINGPIN, FIFTH WHEEL-UNIVERSAL[CUST: AT MC 99 CC] [REVIEW: 84] | A | 2510 | | CC | 20-NOV-01 |
| | A-A-52478 | KINGPIN, FIFTH WHEEL, 2 INCH[CUST: AT YD 99] [REVIEW: CR4 MC MI] | A | 2510 | / | AT | 21-OCT-93 |
| | A-A-52479 | KINGPIN, FIFTH WHEEL, 3 1/2 INCH[CUST: AT YD 99] [REVIEW: CR4 MC] | A | 2510 | / | AT | 21-OCT-93 |
| | A-A-52520 NOT 1 | HARDWOOD; FLOORBOARDS AND PLATFORMS: FOR MILITARY VEHICLES (METRIC)[CUST: AT 99] [REVIEW: 11 CC MC MD MI] | A | 2510 | / | AT | 16-APR-04 |

| Last Action | DOCUMENT NUMBER | DOCUMENT TITLE | Distribution | FSC/Area | MCA | Prep. Acty | Date |
|---|---|---|---|---|---|---|---|
| | A-A-52531 | KINGPIN, FIFTH WHEEL, 2 INCH AND 3.5 INCH, UNIVERSAL[CUST: AT YD 99] [REVIEW: 84 CR4 MC] | A | 2510 | / | AT | 27-NOV-95 |
| | A-A-52532 NOT 1 | SOCKET, KINGPIN, FIFTH WHEEL - UNIVERSAL[CUST: AT] | A | 2510 | / | AT | 16-APR-04 |
| | A-A-52542 NOT 1 | FIFTH WHEEL ASSEMBLY -33 INCH NON-UNIVERSAL, DOLLY TRAILER CONVERTER, 19000 LBS. CAPACITY[CUST: AT MC 99] [REVIEW: 84] | A | 2510 | / | AT | 16-APR-04 |
| | A-A-52543 NOT 1 | FIFTH WHEEL ASSEMBLY -36 INCH UNIVERSAL, TRUCK-TRACTOR, 45000 LBS. CAPACITY[CUST: AT MC 99] | A | 2510 | / | AT | 16-APR-04 |
| | A-A-52544 NOT 1 | FIFTH WHEEL ASSEMBLY -33 INCH UNIVERSAL, TRUCK-TRACTOR, 25000 LBS. CAPACITY[CUST: AT MC 99] [REVIEW: 84] | A | 2510 | / | AT | 16-APR-04 |
| | ISO3471 | EARTH-MOVING MACHINERY-ROLL-OVER PROTECTIVE STRUCTURES, LABORATORY TESTS AND PERFORMANCE REQUIREMENTS[CUST: AT SH 99 CC] [REVIEW: 84 MC SA] | A | 2510 | | CC | 27-AUG-03 |
| | SAE-J369 | FLAMMABILITY OF POLYMERIC INTERIOR MATERIALS-HORIZONTAL TEST METHOD[CUST: AT YD 99] | A | 2510 | | AT | 03-OCT-94 |
| | SAE-J689 | CURBSTONE CLEARANCE, APPROACH, DEPARTURE, AND RAMP BREAKOVER ANGLES - PASSENGER CAR AND LIGHT TRUCK[CUST: AT YD 99] | A | 2510 | | AT | JUN-96 |
| | SAE-J700 | TRAILERS AND SEMITRAILERS, COMMERCIAL, UPPER COUPLER KINGPIN[CUST: AT 99] [REVIEW: YD] | A | 2510 | | AT | APR-01 |
| | SAE-J848 | TRAILERS AND SEMITRAILERS, FIFTH WHEEL KINGPIN, HEAVY-DUTY-COMMERCIAL[CUST: AT 99] [REVIEW: YD] | A | 2510 | | AT | NOV-84 |
| | SAE-J875 | TRAILER AXLE ALIGNMENT[CUST: AT 99] [REVIEW: YD] | A | 2510 | | AT | SEP-81 |
| | MIL-PRF-45307C NOT 1 | PUMP, HYDRAULIC, AXIAL PISTONS: MANUAL, WITH FIRE-CONTROL SWITCH[CUST: AT] | A | 2520 | | AT | 15-APR-04 |
| | MIL-PRF-46750E NOT 1 | TRANSMISSION, CROSS DRIVE, HYDRODYNAMIC, MODEL XTG411[CUST: AT] | A | 2520 | | AT | 20-APR-04 |
| | MIL-PRF-46750/1A NOT 1 | TRANSMISSION, HYDRAULIC MODEL XTG411-2A[CUST: AT] | A | 2520 | | AT | 20-APR-04 |
| | MIL-PRF-46750/2A NOT 1 | TRANSMISSION, HYDRAULIC MODEL XTG411-4[CUST: AT] | A | 2520 | | AT | 20-APR-04 |
| | MIL-DTL-11603G | TRANSMISSION, CROSS-DRIVE, CD850 SERIES[CUST: AT] | A | 2520 | | AT | 04-SEP-98 |
| | MIL-DTL-62030E | TRANSMISSION, HYDRAULIC, MODEL XTG-250-1A[CUST: AT] | A | 2520 | | AT | 08-SEP-98 |
| | MIL-DTL-62099D | TRANSMISSION, HYDRAULIC: MODIFIED AUTOMATIC TX-100-1[CUST: AT] | A | 2520 | | AT | 11-SEP-98 |
| | MIL-DTL-62461E | TRANSMISSION ASSEMBLY[CUST: AT] | A | 2520 | | AT | 01-DEC-98 |
| | ASTM-D295 | COTTON FABRICS, VARNISHED, USED FOR ELECTRICAL INSULATION[CUST: CR SH 11] | A | 2520 | | SH | 3-OCT-94 |
| | SAE-J645 | TRANSMISSION, AUTOMOTIVE TERMINOLOGY[CUST: AT 99] [REVIEW: YD] | A | 2520 | | AT | OCT-92 |
| | SAE-J704 | TRUCK TRANSMISSION MOUNTED POWER TAKE-OFFS, OPENINGS FOR SIX AND EIGHT BOLT[CUST: AT 99] [REVIEW: YD] | A | 2520 | | AT | JUN-83 |
| | SAE-J1067 | CABLE, SEVEN CONDUCTOR JACKETED, FOR TRUCK TRAILER CONNECTIONS[CUST: AT YD 99] | A | 2520 | | CC | OCT-73 |
| | SAE-J1128 | CABLE, PRIMARY, LOW TENSION[CUST: AT SH 99 CT] [REVIEW: 84] | A | 2520 | | AT | JAN-95 |
| | MIL-PRF-13719E(1) | HOSE ASSEMBLY, RUBBER, HYDRAULIC BRAKE[CUST: AT MC CC] [REVIEW: SA] | A | 2530 | | CC | 10-MAR-01 |
| | MIL-PRF-62136B NOT 1 | WHEEL AND TIRE ASSEMBLIES, FOAM INFLATED LOW SPEED, HIGHWAY AND OFF-ROAD[CUST: AT 11] [REVIEW: CC] | A | 2530 | | AT | 15-APR-04 |
| | MIL-PRF-62364B NOT 1 | BRAKE, ELECTROMAGNETIC, NORMALLY ENGAGED[CUST: AT CC] | A | 2530 | | AT | 20-APR-04 |
| | MIL-DTL-11891G | TRACK SHOE SETS, TRACK SHOE ASSEMBLIES, TRACK SHOE PADS AND TRACK SHOE BUSHINGS, VEHICULAR: ELASTOMERIZED[CUST: AT] | A | 2530 | | AT | 25-FEB-98 |
| | MIL-DTL-45334E | COMPRESSOR ASSEMBLIES, AIRBRAKE SYSTEM, WHEELED VEHICLE[CUST: AT YD 99] [REVIEW: CC MC MI] | A | 2530 | | AT | 30-SEP-98 |
| | MIL-DTL-62460E | STEER UNIT, TRACKED VEHICLE, CLUTCH BRAKE AND GEARED STEER[CUST: AT] [REVIEW: CC] | A | 2530 | | AT | 08-DEC-98 |
| | MIL-DTL-62567C | TORSION BAR, SUSPENSION[CUST: AT] | A | 2530 | | AT | 16-SEP-98 |
| | A-A-52168A | CABLE AND CONDUIT ASSEMBLY, PARKING BRAKE-STRAIGHT TYPE, BUTTON AND THREADED FITTINGS[CUST: AT CC] | A | 2530 | / | CC | 22-SEP-93 |
| | A-A-52175A | PISTONS, HYDRAULIC BRAKE, WHEEL CYLINDER: SINTERED IRON (METRIC)[CUST: AT 99] [REVIEW: 84 CC] | A | 2530 | / | AT | 03-APR-98 |
| | A-A-52410 NOT 1 | BOOT, DUST AND MOISTURE SEAL: HYDRAULIC BRAKE CYLINDER, SYNTHETIC RUBBER[CUST: AT] [REVIEW: CC MI] | A | 2530 | / | AT | 13-APR-04 |
| | A-A-52431 | EVAPORATOR, ALCOHOL - AIR BRAKE SYSTEM[CUST: AT] [REVIEW: CC CR4] | A | 2530 | / | AT | 18-FEB-93 |
| | A-A-52448 | COCK, PLUG: AIR SUPPLY, VEHICULAR, AIR BRAKE SYSTEM[CUST: AT 99] [REVIEW: CC MC] | A | 2530 | / | AT | 07-MAY-93 |
| | A-A-52477 NOT 1 | CABLE AND CONDUIT ASSEMBLY, PARKING BRAKE-LOOP TYPE, EYE END FITTING (METRIC)[CUST: AT] [REVIEW: CC] | A | 2530 | / | AT | 14-APR-04 |
| | A-A-52485A NOT 1 | VALVE, RELAY EMERGENCY: BREAKAWAY AIR BRAKE[CUST: AT MC 99] [REVIEW: 84 CC MI] | A | 2530 | / | AT | 14-APR-04 |
| | A-A-52494 NOT 1 | RUBBER STOCK, UNVULCANIZED: FOR TRACK SHOES, PADS, AND PIN BUSHINGS (METRIC)[CUST: AT] | A | 2530 | / | AT | 14-APR-04 |
| | A-A-52500 NOT 1 | CABLE AND CONDUIT ASSEMBLY, PARKING BRAKE-LOOP TYPE, BUTTON END FITTING (METRIC)[CUST: AT] [REVIEW: CC] | A | 2530 | / | AT | 14-APR-04 |
| | A-A-52522B NOT 1 | LINING BRAKE, AND LINING MATERIAL, BRAKE: AUTOMOTIVE (METRIC)[CUST: AT 99] [REVIEW: CC] | A | 2530 | / | AT | 19-APR-04 |
| | A-A-52523 NOT 1 | TANK, PRESSURE: AIR BRAKE, TACTICAL TRAILERS[CUST: AT 99] [REVIEW: CC MC MI] | A | 2530 | / | AT | 16-APR-04 |
| | A-A-57174 | NUT, CAP, DUAL WHEEL MOUNTING[CUST: AT 99] [REVIEW: CC CR4] | A | 2530 | / | AT | 17-SEP-92 |
| | A-A-59157 | RING, SIDE, AUTOMOTIVE WHEEL FOR TACTICAL WHEELED VEHICLES[CUST: AT MC 99] [REVIEW: 84 CC] | A | 2530 | / | AT | 27-FEB-98 |
| | A-A-59494 | WHEELS AND HUBS FOR INDUSTRIAL PNEUMATIC TIRES[CUST: AT 99 CC] [REVIEW: 84] | A | 2530 | / | CC | 17-SEP-99 |
| | QPL-11891-24 | TRACK SHOE SETS, TRACK SHOE ASSEMBLIES, TRACK SHOE PADS AND TRACK SHOE BUSHINGS, VEHICULAR: ELASTOMERIZED | A | 2530 | | AT | 22-FEB-05 |
| | QPL-14055-12 | CUP, HYDRAULIC BRAKE ACTUATING CYLINDER. SYNTHETIC RUBBER, GENERAL SPECIFICATION FOR | A | 2530 | | CC | 18-NOV-03 |
| | SAE-AS21985 | WHEELS - CUSHION TREAD (SEMI-PNEUMATIC) FOR MOBILE GROUND SUPPORT EQUIPMENT[CUST: AS] | A | 2530 | | AS | FEB-98 |
| | SAE-J10 | AUTOMOTIVE AND OFF-HIGHWAY AIR BRAKE RESERVOIR PERFORMANCE AND IDENTIFICATION REQUIREMENTS[CUST: AT YD 99] | A | 2530 | | AT | OCT-94 |
| | SAE-J160 | FRICTION MATERIALS, DIMENSIONAL STABILITY OF, WHEN EXPOSED TO ELEVATED TEMPERATURES[CUST: AT 99] [REVIEW: YD] | A | 2530 | | AT | 30-SEP-81 |
| | SAE-J267 | WHEELS/ RIMS- TRUCKS- TEST PROCEDURES AND PERFORMANCE REQUIREMENTS[CUST: AT YD 99] [REVIEW: 84] | A | 2530 | | CC | 08-JAN-91 |
| | SAE-J318 | AUTOMOTIVE AIR BRAKE LINE COUPLERS (GLADHANDS)[CUST: AT 99] [REVIEW: YD] | A | 2530 | | CC | 30-SEP-81 |
| | SAE-J348 | WHEEL CHOCKS[CUST: AT YD 99] | A | 2530 | | AT | OCT-94 |
| | SAE-J379 | BRAKE LINING, GOGAN HARDNESS OF[CUST: AT 99] [REVIEW: YD] | A | 2530 | | AT | MAY-72 |
| | SAE-J380 | FRICTION MATERIAL, SPECIFIC GRAVITY OF[CUST: AT 99] [REVIEW: YD] | A | 2530 | | AT | 04-APR-90 |
| | SAE-J661 | BRAKE LININGS QUALITY, CONTROL TEST PROCEDURE[CUST: AT CC] [REVIEW: 99 YD] | A | 2530 | | CC | AUG-87 |
| | SAE-J663 | RIVETS FOR BRAKE LININGS AND BOLTS FOR BRAKE BLOCKS[CUST: AT 99] [REVIEW: YD] | A | 2530 | | AT | 04-APR-90 |

| Last Action | DOCUMENT NUMBER | DOCUMENT TITLE | Distribution | FSC/Area | MCA | Prep. Acty | Date |
|---|---|---|---|---|---|---|---|
| | SAE-J694 | DISC WHEEL/HUB OR DRUM INTERFACE DIMENSIONS - COMMERCIAL VEHICLES[CUST: AT YD 99] [REVIEW: 84] | A | 2530 | | CC | SEP-88 |
| | SAE-J786 | BRAKE SYSTEM ROAD TEST CODE - TRUCK, BUS, AND COMBINATION OF VEHICLES[CUST: AT 99] [REVIEW: YD] | A | 2530 | | AT | MAY-71 |
| | SAE-J840 | BRAKE SHOE AND LINING ADHESIVES AND BONDS, TEST PROCEDURES FOR[CUST: AT YD 99] | A | 2530 | | AT | AUG-82 |
| | SAE-J843 | BRAKE SYSTEM ROAD TEST CODE - PASSENGER CAR AND LIGHT-DUTY TRUCK[CUST: AT 99] [REVIEW: YD] | A | 2530 | | AT | JAN-63 |
| | SAE-J992 | BRAKE SYSTEM PERFORMANCE REQUIREMENTS, TRUCK, BUS, AND COMBINATION OF VEHICLES[CUST: AT 99] [REVIEW: YD] | A | 2530 | | AT | JUL-67 |
| | SAE-J1703 | BRAKE FLUID, MOTOR VEHICLE (R)[CUST: AT SH 99] | A | 2530 | | AT | 03-OCT-94 |
| | MIL-PRF-62494D | SHOCK ABSORBER, DIRECT ACTING[CUST: AT] | A | 2540 | | AT | 30-SEP-98 |
| | MIL-PRF-62550D NOT 1 | HEATER ASSEMBLY, COMBUSTION VEHICULAR COMPARTMENT, 8.8/17.6KW (30,000/60,000 BTU/HR), GENERAL SPECIFICATION FOR[CUST: AT] | A | 2540 | | AT | 20-APR-04 |
| | MIL-PRF-62550/1A NOT 1 | HEATER ASSEMBLY, COMBUSTION, VEHICULAR COMPARTMENT, 17.6 KW, SINGLE AIR TYPE (METRIC)[CUST: AT] | A | 2540 | | AT | 20-APR-04 |
| | MIL-PRF-62550/2A NOT 1 | HEATER ASSEMBLY, COMBUSTION VEHICULAR COMPARTMENT, 17.6 KW, DUAL AIR TYPE (METRIC)[CUST: AT] | A | 2540 | | AT | 20-APR-04 |
| | MIL-PRF-62550/3A NOT 1 | HEATER ASSEMBLY, COMBUSTION VEHICULAR COMPARTMENT, 8.8 KW, SINGLE AIR TYPE (METRIC)[CUST: AT] | A | 2540 | | AT | 25-JUL-02 |
| | MS500059G NOT 2 | HOOK, SWIVEL: TIRE CHAIN (SIZE "B")[CUST: AT] | A | 2540 | | AT | 15-MAY-02 |
| | MIL-STD-209K | LIFTING AND TIEDOWN PROVISIONS[Interface Standard][CUST: MT SA 11] [REVIEW: 84 99 AR AT AV CC CR CR4 GL MC MI SM TE] | A | 2540 | | MT | 22-FEB-05 |
| | A-A-1540 | TIRE CHAIN, REINFORCED, PASSENGER CAR (TYPE RP) WITH REPLACEMENT CROSS CHAINS | A | 2540 | # | FSS | 20-MAY-80 |
| | A-A-1541 | TIRE CHAIN, REINFORCED, DUAL TRIPLE TRUCK, (TYPE RDT) WITH REPLACEMENT CROSS CHAINS | A | 2540 | # | FSS | 12-MAY-80 |
| | A-A-1542 | TIRE CHAIN, REINFORCED, SINGLE TRUCK (TYPE RS) WITH REPLACEMENT CROSS CHAINS | A | 2540 | # | FSS | 16-MAY-80 |
| | A-A-52151A NOT 1 | BELT, SEAT, PASSENGER TYPE, AUTOMOTIVE, COMMERCIAL VEHICLES[CUST: AT] [REVIEW: CC] | A | 2540 | / | AT | 19-APR-04 |
| | A-A-52163A | LADDER, VEHICLE-BOARDING[CUST: AT MC 99] [REVIEW: 84 MI] | A | 2540 | / | AT | 29-MAY-96 |
| | A-A-52402 | GUARD, SPLASH, WHEEL[CUST: AT CC] [REVIEW: MC] | A | 2540 | / | CC | 10-JUL-92 |
| | A-A-52432A | MIRROR ASSEMBLY, REARVIEW: AUTOMOTIVE EXTERIOR MOUNTING[CUST: AT YD 99] [REVIEW: CC CR4 MC MI] | A | 2540 | / | AT | 12-OCT-95 |
| | A-A-52433 NOT 1 | CUSHION ASSEMBLIES (METRIC)[CUST: AT] | A | 2540 | / | AT | 13-APR-04 |
| | A-A-52464B NOT 1 | COUPLER, DRAWBAR, RING: LIGHT DUTY, 60,000 LB GVW; OFFSET (TAPER SHANK), 60,000 LB GVW; AND HEAVY DUTY 120,000 LB GVW[CUST: AT MC 99 CC] [REVIEW: 84 CR4] | A | 2540 | / | CC | 15-APR-05 |
| | A-A-52475A | CHOCK, WHEEL[CUST: AT SH CC] [REVIEW: SA] | A | 2540 | / | CC | 08-OCT-03 |
| | A-A-52496 | HOOK, TOWING: MEDIUM (FOR VEHICLES 13 TO 36 METRIC TONNES) (METRIC)[CUST: AT] [REVIEW: CC] | A | 2540 | / | AT | 03-AUG-94 |
| | A-A-52497 | HOOK, TOWING: HEAVY (FOR VEHICLES 36 METRIC TONNES AND OVER) (METRIC)[CUST: AT] [REVIEW: AR CC] | A | 2540 | / | AT | 03-AUG-94 |
| | A-A-52503A | MIRROR AND BRACKET ASSEMBLY, REARVIEW[CUST: AT MC 99] [REVIEW: CC] | A | 2540 | / | AT | 23-DEC-97 |
| | A-A-52507 NOT 1 | CHAIN ASSEMBLY AND CROSS CHAIN, TIRE: FOR MILITARY VEHICLES[CUST: AT 99] [REVIEW: 84 CC] | A | 2540 | / | AT | 14-APR-04 |
| | A-A-52509 NOT 1 | HOOK, TOWING: LIGHT (FOR VEHICLES 7.26 TO 13.62 METRIC TONNES) (METRIC)[CUST: AT] | A | 2540 | / | AT | 14-APR-04 |
| | A-A-52545A | HEATERS, VEHICULAR COMPARTMENT 28 VOLT, DC[CUST: AT MC 99] [REVIEW: CC] | A | 2540 | / | AT | 04-FEB-97 |
| | A-A-52550 | PINTLE ASSEMBLY, TOWING, MANUAL RELEASE, 18 000, 40 000 AND 100 000 LBS CAPACITY[CUST: AT YD 99] [REVIEW: 84 AR CC MC] | A | 2540 | / | AT | 30-JUL-96 |
| | A-A-52608 NOT 1 | BOX, STOWAGE, VEHICULAR ACCESSORIES[CUST: AT] [REVIEW: CC MI] | A | 2540 | / | AT | 19-APR-04 |
| | A-A-55539A | VEHICLE COVERS AND END CURTAINS[CUST: AT 99 CC] [REVIEW: 84] | A | 2540 | / | CC | 19-MAR-03 |
| | A-A-59606 | ARM, WINDSHIELD WIPER: BLADE, WINDSHIELD WIPER: AND BLADE REFILL, WINDSHIELD WIPER[CUST: AT MC 99 CC] [REVIEW: 84 SA] | A | 2540 | / | CC | 23-AUG-02 |
| | A-A-59606/1 | BLADE, WINDSHIELD WIPER, LIGHT DUTY (CLASS A)[CUST: AT MC 99 CC] [REVIEW: 84 SA] | A | 2540 | / | CC | 23-AUG-02 |
| | A-A-59606/2 | ARM, WINDSHIELD WIPER, ADJUSTABLE, LIGHT DUTY (CLASS A)[CUST: AT MC 99 CC] [REVIEW: 84 SA] | A | 2540 | / | CC | 23-AUG-02 |
| | A-A-59606/3 | ARM, WINDSHIELD WIPER, ADJUSTABLE, HEAVY DUTY (CLASS B)[CUST: AT MC 99 CC] [REVIEW: 84 SA] | A | 2540 | / | CC | 23-AUG-02 |
| | A-A-59606/4 | BLADE, WINDSHIELD WIPER, HEAVY DUTY (CLASS B)[CUST: AT MC 99 CC] [REVIEW: 84 SA] | A | 2540 | / | CC | 23-AUG-02 |
| | QPL-JJ-B-185-6 | BELT, SEAT, PASSENGER TYPE, AUTOMOTIVE | A | 2540 | # | FSS | 11-DEC-63 |
| | NACM81396 | TIRE CHAIN SPECIFICATIONS[CUST: AT] | A | 2540 | | AT | 17-DEC-99 |
| | SAE-J198 | WINDSHIELD WIPER SYSTEMS, TRUCKS, BUSES, AND MULTIPURPOSE VEHICLES[CUST: AT YD 99] | A | 2540 | | AT | JUN-93 |
| | SAE-J381 | WINDSHIELD DEFROSTING SYSTEMS TEST PROCEDURE-TRUCKS, BUSES, AND MULTIPURPOSE VEHICLES[CUST: AT YD 99] [REVIEW: CC] | A | 2540 | | AT | SEPT-00 |
| | SAE-J382 | WINDSHIELD DEFROSTING SYSTEMS PERFORMANCE REQUIREMENTS-TRUCKS, BUSES, AND MULTIPURPOSE VEHICLES[CUST: AT] [REVIEW: CC] | A | 2540 | | AT | JUN-94 |
| | SAE-J386 | MACHINES, OPERATOR RESTRAINT SYSTEM FOR OFF-ROAD WORK[CUST: AT YD 99] [REVIEW: 84] | A | 2540 | | CC | 08-JUN-93 |
| | SAE-J682 | WHEEL, REAR, SPLASH AND STONE THROW PROTECTION[CUST: AT 99] | A | 2540 | | AT | 30-SEP-81 |
| | SAE-J684 | TRAILER COUPLINGS, HITCHES, AND SAFETY CHAINS - AUTOMOTIVE TYPE[CUST: AT 99] | A | 2540 | | AT | SEP-81 |
| | SAE-J701 | TRUCK TRACTOR SEMITRAILER INTERCHANGE COUPLING DIMENSIONS[CUST: AT 99] | A | 2540 | | AT | AUG-84 |
| | SAE-J847 | TRAILER TOW BAR EYE AND PINTLE HOOK/COUPLER PERFORMANCE[CUST: AT 99] | A | 2540 | | AT | SEP-81 |
| | SAE-J849 | TRAILERS, MULTIPLE, CONNECTION AND ACCESSORY LOCATIONS FOR[CUST: AT 99] | A | 2540 | | AT | SEP-81 |
| | SAE-J985 | MIRROR, DESIGN, REAR VIEW, VISION FACTORS, CONSIDERATIONS IN[CUST: AT SA 99] | A | 2540 | | AT | 03-OCT-94 |
| | MIL-PRF-11021G | SWITCH, VEHICULAR LIGHTS: 24 VOLT DC[CUST: AT YD 99] [REVIEW: CC MC] | A | 2590 | | AT | 17-MAY-96 |
| | MIL-PRF-46720C(1) | VALVE, SOLENOID[CUST: AT] [REVIEW: CC] | A | 2590 | | AT | 13-FEB-98 |
| | MIL-PRF-62071C | POWER SUPPLY: HIGH VOLTAGE, SOLID STATE, 24 VOLTS, DIRECT CURRENT[CUST: AT] | A | 2590 | | AT | 06-DEC-95 |
| | MIL-PRF-62365C NOT 1 | MOTOR, HYDRAULIC, CONSTANT DISPLACEMENT[CUST: AT] | A | 2590 | | AT | 20-APR-04 |
| | MIL-DTL-46725D | VALVE, FOUR-WAY, HYDRAULIC, MANUAL[CUST: AT] | A | 2590 | | AT | 20-AUG-98 |
| | MIL-DTL-46735C | WINCH DRUM: VEHICLE MOUNTING[CUST: AT] | A | 2590 | | AT | 31-AUG-98 |
| | MIL-DTL-46789C | BLASTING MACHINE, AUXILIARY FIRING, EMERGENCY[CUST: AT] | A | 2590 | | AT | 04-SEP-98 |
| | MIL-R-48664B | RESTRAINT SYSTEMS, AMMUNITION (USING BLOW MOLDED PLASTIC DIVIDERS)[CUST: AR] | A | 2590 | | AR | 18-MAR-93 |

| Last Action | DOCUMENT NUMBER | DOCUMENT TITLE | Distribution | FSC/Area | MCA | Prep. Acty | Date |
|---|---|---|---|---|---|---|---|
| | MIL-M-53077 | MOUNTING KIT: M1, ROLLER, MINE CLEARING: TRACK-WIDTH, TANK MOUNTED[CUST: AT] | A | 2590 | | AT | 18-DEC-87 |
| | MIL-M-53078 | MOUNTING KIT: M1 TANK, CLEARED LANE MARKING SYSTEM (CLAMS)[CUST: AT] | A | 2590 | | AT | 23-SEP-87 |
| | MIL-B-53090 | BLADE, MINE CLEARING[CUST: AT] [REVIEW: CC] | A | 2590 | | AT | 28-MAR-89 |
| | MIL-DTL-62069F | CONTROL, DIRECTIONAL SIGNAL LIGHT, AUTOMOTIVE: 24 VOLT DC, SOLID STATE[CUST: AT] | A | 2590 | | AT | 31-AUG-98 |
| | MIL-DTL-62366C | RING ASSEMBLIES, ELECTRICAL CONTACT[CUST: AT] | A | 2590 | | AT | 30-SEP-98 |
| | A-A-52430 NOT 2 | PADS, CUSHIONING: PERSONNEL-PROTECTION, VEHICULAR (METRIC)[CUST: AT CC] | A | 2590 | / | CC | 21-OCT-02 |
| | A-A-52502A | VALVE ASSEMBLY, POPPET, HULL DRAIN-VEHICULAR, 3 INCH[CUST: AT] [REVIEW: CC] | A | 2590 | / | AT | 16-JAN-98 |
| | A-A-52513 NOT 1 | BRACKET ASSEMBLY, LIQUID CONTAINER, FIVE GALLON[CUST: AT] [REVIEW: CC CR4] | A | 2590 | / | AT | 14-APR-04 |
| | A-A-52525A NOT 1 | HORNS AND BUZZERS, AIR-AND ELECTRICALLY-ACTUATED[CUST: AT MC 99] [REVIEW: 84 CC] | A | 2590 | / | AT | 19-APR-04 |
| | ANSI-A92.2 | DEVICES, AERIAL, VEHICLE MOUNTED ELEVATING AND ROTATING[CUST: AT YD 99] | A | 2590 | | AT | 08-FEB-90 |
| | SAE-J638 | MOTOR VEHICLE HEATER TEST PROCEDURE[CUST: AT YD 99] | A | 2590 | | 84 | 05-APR-93 |
| | MIL-PRF-32002C NOT 1 | COVER MATERIAL,VEHICLE, COATED TACTICAL AND COMBAT, HEAVY-DUTY, WATERPROOF[CUST: AT 99] [REVIEW: 84 CC] | A | 25GP | | AT | 06-JUN-05 |
| | MIL-DTL-11352H | BLOCK, VISION: BULLET-RESISTANT (METRIC)[CUST: AT] | A | 25GP | | AT | 09-SEP-98 |
| | A-A-59403 NOT 1 | SEAT COVER CLOTH, POLYESTER OR NYLON, WATER-RESISTANT[CUST: AT NU 99] [REVIEW: 11 CT GL MC MI] | A | 25GP | / | AT | 12-APR-04 |
| | MIL-DTL-4M | TIRES AND INNER TUBES (NON-AIRCRAFT); PACKAGING OF[CUST: AT MC 99] [REVIEW: 84 AV] | A | 2610 | | AT | 10-JAN-97 |
| | ZZ-I-550E(4) | INNER TUBE, PNEUMATIC TIRE | A | 2610 | # | FSS | 20-JUL-78 |
| | QPL-ZZ-T-410-1 | TIRES, PNEUMATIC, INDUSTRIAL | A | 2610 | # | FSS | 30-NOV-81 |
| | QPL-ZZ-T-1619-2(2) SUP 1 | TIRES, PNEUMATIC, AGRICULTURAL | A | 2610 | # | FSS | 01-MAY-78 |
| | SAE-J2014 | PNEUMATIC TIRES FOR MILITARY TACTICAL WHEELED VEHICLES[CUST: AT MC 99] [REVIEW: 84 CC] | A | 2610 | | AT | 31-JAN-97 |
| | TRA-YB | TIRE & RIM ASSOCIATION, YEAR BOOK[CUST: AT YD 99] | A | 2610 | | 84 | 08-AUG-72 |
| | MIL-PRF-5041J SUP 1 | TIRES, RIBBED TREAD, PENUMATIC, AIRCRAFT, GENERAL SPECIFICATION FOR[CUST: AV AS 99] [REVIEW: GS MC] | A | 2620 | | 70 | 30-APR-98 |
| | MIL-PRF-7726J SUP 1 | RETREAD TIRES, RIBBED TREAD, PNEUMATIC AIRCRAFT, GENERAL SPECIFICATION FOR[CUST: AV AS 99] [REVIEW: GS] | A | 2620 | | 70 | 29-JAN-01 |
| | MS14113E | TAPE, IDENTIFICATION, COLOR CODED, FOR AIRCRAFT TIRES[CUST: AV AS 99] [REVIEW: 11 70 CC GS] | A | 2620 | | AS | 18-JUL-90 |
| | MS14168A | TIRE, PNEUMATIC, AIRCRAFT, 22 X 6.6-10[CUST: AS] [REVIEW: GS] | A | 2620 | | AS | 12-JUL-96 |
| | MS14171C | TIRE, PNEUMATIC, AIRCRAFT 30 X 11.50-14.50, TYPE VIII (NAVY) FABRIC REINFORCED TREAD[CUST: AS] [REVIEW: GS] | A | 2620 | | AS | 05-MAR-97 |
| | MS14172C NOT 1 | TIRE, PNEUMATIC, AIRCRAFT, REBUILT, 30 X 11.50-14.50, TYPE VIII (NAVY) FABRIC REINFORCED TREAD[CUST: AS] [REVIEW: CC GS] | A | 2620 | | AS | 14-MAY-87 |
| | MS14187 NOT 1 | TIRE, PNEUMATIC, AIRCRAFT, REBUILT, 22X6.6-10, NEW DESIGN[CUST: AS] [REVIEW: GS] | A | 2620 | | AS | 29-OCT-91 |
| | MS14189 NOT 1 | NONDESTRUCTIVE INSPECTION OF REBUILT AIRCRAFT TIRES, REQUIREMENT FOR[CUST: AS] [REVIEW: GS] | A | 2620 | | AS | 29-OCT-91 |
| | MS14483 | TIRE PNEUMATIC, AIRCRAFT, RADIAL PLY CONSTRUCTION, 26 X 7.75R13 (NAVY) (AV-8B MLG)[CUST: AS] [REVIEW: CC GS] | A | 2620 | | AS | 08-OCT-85 |
| | MS14540 | TIRE, PNEUMATIC, AIRCRAFT, REBUILT 24 X 7.7-10 (NAVY)[CUST: AS] [REVIEW: GS] | A | 2620 | | AS | 31-JUL-95 |
| | MS14541 | TIRE, PNEUMATIC, AIRCRAFT, REBUILT 19 X 5.25-10 (NAVY)[CUST: AS] [REVIEW: GS] | A | 2620 | | AS | 31-JUL-95 |
| | MS21444 NOT 2 | TIRE, PNEUMATIC, AIRCRAFT, 36X11[CUST: 99] [REVIEW: GS] | A | 2620 | | 70 | 04-FEB-94 |
| | MS21780 NOT 2 | TIRE-PNEUMATIC REBUILT TYPE VIII 30 X 11.5-14.5/24 PR[CUST: 99] [REVIEW: CC GS] | A | 2620 | | 70 | 04-JUN-93 |
| | MS21781 | TIRE - PNEUMATIC TYPE VIII 30 X 11.5 - 14.5/26 PR[CUST: 99] [REVIEW: CC GS] | A | 2620 | | 70 | 07-OCT-88 |
| | MS22078 NOT 2 | TIRE REBUILT 26 X 6.6/14PR[CUST: AS 99] [REVIEW: CC GS] | A | 2620 | | 70 | 27-SEP-93 |
| | MS22080 NOT 2 | TIRE-PNEUMATIC REBUILT, TYPE III 12.50-16/12 PR[CUST: AS 99] [REVIEW: CC GS] | A | 2620 | | 70 | 04-JUN-93 |
| | MS22081 NOT 2 | TIRE, PNEUMATIC NEW TYPE III 20.00-20/26PR[CUST: AS 99] [REVIEW: CC GS] | A | 2620 | | 70 | 04-JUN-93 |
| | MS26535C NOT 1 | TIRE, PNEUMATIC, AIRCRAFT, 18 X 5.5 TYPE VII (NAVY)[CUST: AS] [REVIEW: GS] | A | 2620 | | AS | 30-OCT-91 |
| | MS27811A(1) | TIRE - PNEUMATIC RETREAD, TYPE VII 49 X 17/26 PR[CUST: 99] [REVIEW: GS] | A | 2620 | | 70 | 27-SEP-93 |
| | MS27813A NOT 2 | TIRE PNEUMATIC RETREAD, TYPE VII 56 X 16 / 38 PR 250 MPH[CUST: AS 99] [REVIEW: CC GS] | A | 2620 | | 70 | 27-SEP-93 |
| | MS27815C(1) NOT 1 | TIRE - PNEUMATIC REBUILT, TYPE VII 44 X 16, 28 PR[CUST: 99] [REVIEW: GS] | A | 2620 | | 70 | 27-SEP-93 |
| | MS27817B(1) NOT 1 | TIRE - PNEUMATIC REBUILT, TYPE V11 36 X 11/22 PR[CUST: 99] [REVIEW: GS] | A | 2620 | | 70 | 27-SEP-93 |
| | MS27818A NOT 2 | TIRE PNEUMATIC RETREAD, TYPE VII 38 X 11 / 14 PR[CUST: AS 99] [REVIEW: CC GS] | A | 2620 | | 70 | 27-SEP-93 |
| | MS27823A NOT 2 | TIRE-PNEUMATIC REBUILT, TYPE VII 20.00-20/26 PR[CUST: AS 99] [REVIEW: CC GS] | A | 2620 | | 70 | 27-SEP-93 |
| | MIL-STD-878A(1) NOT 2 | METHOD OF DIMENSIONING AND DETERMINING CLEARANCE FOR AIRCRAFT TIRES AND RIMS[Military Standard][CUST: AV AS 11] [REVIEW: GS] | A | 2620 | | 70 | 29-JUN-90 |
| | QPL-5041-31 | TIRE, PNEUMATIC, AIRCRAFT | A | 2620 | | 70 | 14-APR-89 |
| | QPL-7726-9 | REPAIR AND REBUILDING OF USED AIRCRAFT PNEUMATIC TIRES | A | 2620 | | 70 | 02-FEB-90 |
| | SAE-AS50141 | TUBE, PNEUMATIC TIRE, AIRCRAFT[CUST: AV AS 99] | A | 2620 | | 70 | 29-NOV-01 |
| | MIL-DTL-3100H | WHEEL ASSEMBLIES, SOLID ELASTOMER TIRED; FOR TRACK LAYING VEHICLES[CUST: AT MC] | A | 2630 | | AT | 01-DEC-98 |
| | MIL-DTL-32169 | WHEEL ASSEMBLIES, POLYURETHANE; FOR THE BRADLEY FIGHTING VEHICLE[CUST: AT AS 99] [REVIEW: 84 CG FSS YD] | A | 2630 | | AT | 30-NOV-04 |
| | A-A-50690 NOT 1 | TIRE FILL, SOLID POLYURETHANE[CUST: AT] | A | 2630 | / | AT | 20-APR-04 |
| | MIL-DTL-45301E | TREAD ELASTOMER: SOLID TIRE, FOR TRACK LAYING VEHICLES[CUST: AT MC 99] | A | 2640 | | AT | 05-JUN-98 |
| | MS27436B | VALVE SPECIAL, AIRCRAFT WHEEL[CUST: AV AS 99] [REVIEW: GS1] | A | 2640 | | 70 | 27-MAY-85 |
| | A-A-52442 NOT 1 | REPAIR KIT, PUNCTURE, PNEUMATIC TIRE (METRIC)[CUST: AT] [REVIEW: CC SM] | A | 2640 | / | AT | 13-APR-04 |
| | A-A-52443 | LUBRICANT, MOLD, TIRE, SILICON BASE EMULSION (METRIC)[CUST: AT] | A | 2640 | / | AT | 24-MAR-93 |
| | A-A-52469 | CEMENT, TREAD, RUBBER (METRIC)[CUST: AT] | A | 2640 | / | AT | 28-JUL-93 |
| | A-A-52517 NOT 1 | PATCH, REPAIR, FOR INNER TUBES AND TUBELESS TIRE LINERS (METRIC)[CUST: AT YD 99] [REVIEW: 84 AR] | A | 2640 | / | AT | 14-APR-04 |
| | A-A-52518 NOT 1 | TIRE, PNEUMATIC: RETREAD AND REPAIR MATERIALS (METRIC)[CUST: AT 99] [REVIEW: 84 MC] | A | 2640 | / | AT | 14-APR-04 |
| | A-A-52518/1 NOT 1 | PATCH, PNEUMATIC TIRE REPAIR: UNCURED (METRIC)[CUST: AT 99] [REVIEW: 84 MC] | A | 2640 | / | AT | 14-APR-04 |
| | A-A-52611 NOT 1 | VALVES AND VALVES SPUDS, CAPS, AND CORES, PNEUMATIC TIRE[CUST: AT YD 99] [REVIEW: 84 AS CC CG MC] | A | 2640 | / | AT | 19-APR-04 |

| Last Action | DOCUMENT NUMBER | DOCUMENT TITLE | Distribution | FSC/Area | MCA | Prep. Acty | Date |
|---|---|---|---|---|---|---|---|
| | A-A-52625 NOT 1 | LUBRICANT, TIRE AND RIM, DEMOUNTING[CUST: AT YD 99] [REVIEW: 84 AS AV MC] | A | 2640 | / | AT | 19-APR-04 |
| | ASTM-D885 | TIRE CORDS, TIRE CORD FABRICS, AND INDUSTRIAL FILAMENT YARNS MADE FROM MANUFACTURED ORGANIC-BASE FIBERS[CUST: MR SH 99 CT] | A | 26GP | | SH | 03-OCT-94 |
| | MIL-STD-1400C | ENGINES, GASOLINE AND DIESEL, METHODS OF TEST[Test Method Standard][CUST: CR4 99] [REVIEW: 70 AR MC YD] | A | 2805 | | CR4 | 30-JUL-90 |
| | A-A-52012 NOT 1 | OUTBOARD MOTOR, GASOLINE[CUST: AV SH] [REVIEW: CR MC] | A | 2805 | / | AV | 24-OCT-00 |
| | A-A-52444 NOT 1 | GASKETS: COMBINATION OF METAL AND NONASBESTOS FACING MATERIAL (METRIC)[CUST: AT MC] [REVIEW: CC] | A | 2805 | / | AT | 13-APR-04 |
| | SAE-J607 | ENGINE TEST CODE, SMALL SPARK IGNITION[CUST: AT YD 99] | A | 2805 | | AT | OCT-94 |
| | SAE-AS25109 | ENGINES, AIRCRAFT, RECIPROCATING, GENERAL SPECIFICATION FOR[CUST: AV AS 99] [REVIEW: GS] | A | 2810 | | AS | SEP-99 |
| | MIL-PRF-62140B(1) | ENGINE, DIESEL: LIQUID-COOLED, V-TYPE, 6-CYLINDER, 210 H.P.[CUST: AT CC] | A | 2815 | | AT | 10-JUN-97 |
| | MIL-PRF-62178B | POWER PACKAGE: AVDS 1790-2C, 2CA, 2D OR 2DA ENGINE WITH CD850-6A OR 6A1 TRANSMISSION[CUST: AT] | A | 2815 | | AT | 25-MAR-96 |
| | MIL-PRF-62541A NOT 1 | ENGINE, DIESEL, 6 CYLINDER, V-TYPE, 275 H.P., TURBOCHARGER[CUST: AT] [REVIEW: CC] | A | 2815 | | AT | 20-APR-04 |
| | MIL-E-23457B(1) | ENGINES, DIESEL MARINE, PROPULSION AND AUXILIARY, MEDIUM SPEED[CUST: SH] [REVIEW: CC] | A | 2815 | | SH | 16-OCT-90 |
| | MIL-E-24455 | ENGINE, DIESEL, PROPULSION AND AUXILIARY, HIGH SPEED, NAVAL SHIPBOARD[CUST: SH] [REVIEW: CC] | A | 2815 | | SH | 24-SEP-71 |
| | MIL-DTL-46796C | ENGINE, DIESEL: 8-CYLINDER, V-TYPE 390 H.P.[CUST: AT] [REVIEW: CC] | A | 2815 | | AT | 30-SEP-98 |
| | MIL-DTL-62177E | ENGINE, DIESEL: 12-CYLINDER, 90 DEG. V-TYPE, 750 H.P. AVDS1790-2, AVDS1790-2A, AVDS1790-2C, AVDS1790-2D, AVDS1790-2DR, AVDS1790-2CA, AND AVDS1790-2DA[CUST: AT] [REVIEW: CC] | A | 2815 | | AT | 17-SEP-98 |
| | MIL-DTL-62462D | ENGINE, DIESEL, LIQUID-COOLED, 8 CYLINDER; 4 CYCLE, V-TYPE, 220 KW (295 HP)[CUST: AT] | A | 2815 | | AT | 30-SEP-98 |
| | MIL-DTL-62483A | ENGINE, DIESEL, 6 CYLINDER, IN-LINE, LIQUID COOLED, 210 HP[CUST: AT] | A | 2815 | | AT | 25-SEP-98 |
| | UL1247 | DIESEL ENGINES FOR DRIVING CENTRIFUGAL FIRE PUMPS[CUST: CR4 YD 99] | A | 2815 | | CR4 | 02-AUG-89 |
| | MIL-T-17523D(1) | TURBINE, STEAM, AUXILIARY (AND REDUCTION GEAR) MECHANICAL DRIVE[CUST: SH] | A | 2825 | | SH | 01-JUN-82 |
| | MIL-T-17600D(4) | TURBINE, STEAM, PROPULSION NAVAL SHIPBOARD[CUST: SH] | A | 2825 | | SH | 03-NOV-82 |
| | MIL-T-24398(2) | TURBINE, STEAM AND REDUCTION GEAR, AUXILIARY, GENERATOR-DRIVE (NAVAL SHIPBOARD USE)[CUST: SH] | A | 2825 | | SH | 14-FEB-83 |
| | NEMA-SM23 | TURBINE, STEAM, MECHANICAL DRIVE,[CUST: YD] | A | 2825 | | YD | 30-DEC-80 |
| | MIL-E-17341C | ENGINE, GAS TURBINE, PROPULSION AND AUXILIARY NAVAL SHIPBOARD[CUST: SH] [REVIEW: GS] | A | 2835 | | SH | 09-APR-70 |
| | MIL-P-85573(1) | POWER UNIT AIRCRAFT, AUXILIARY, GAS TURBINE GENERAL SPECIFICATIONS FOR[CUST: AS] [REVIEW: GS] | A | 2835 | | AS | 27-DEC-95 |
| | NFPA37 | STATIONARY COMBUSTION ENGINES AND GAS TURBINES[CUST: YD] [REVIEW: GS] | A | 2835 | | YD | 08-MAR-93 |
| | MIL-P-85486 NOT 1 | POWER UNIT AUXILIARY, S-3A AIRCRAFT EQUIPMENT SPECIFICATION FOR[CUST: AS] [REVIEW: GS] | A | 2840 | | AS | 01-OCT-89 |
| | MIL-HDBK-1559(2) NOT 1 | NUMBERS, SERIAL, AIRCRAFT GAS TURBINE ENGINE AND ENGINE MODULE ASSIGNMENT OF[CUST: AV 11] [REVIEW: 82 99 GS] | A | 2840 | | 11 | 14-FEB-97 |
| | AFGS-87271 | ENGINES, UNMANNED AIR VEHICLE, AIRBREATHING GAS TURBINE, EXPENDABLE[CUST: AV AS 11] [REVIEW: GS] | D | 2840 | | 11 | 18-JUN-93 |
| | SAE-AIR1419 | GAS TURBINE ENGINES, INLET TOTAL-PRESSURE-DISTORTION CONSIDERATIONS FOR[CUST: AV AS 11] [REVIEW: GS] | A | 2840 | | 11 | MAY-83 |
| | SAE-ARP755 | AIRCRAFT PROPULSION SYSTEM PERFORMANCE STATION DESIGNATION AND NOMENCLATURE[CUST: AV AS 11] [REVIEW: 99 GS] | A | 2840 | | 11 | OCT-94 |
| | SAE-ARP1179 | AIRCRAFT GAS TURBINE ENGINE EXHAUST SMOKE MEASUREMENT[CUST: AV AS 11] [REVIEW: GS] | A | 2840 | | AS | 19-APR-91 |
| | SAE-ARP1210 | ENGINE, GAS TURBINE, INTERFACE TEST DATA REDUCTION COMPUTER PROGRAMS[CUST: AV AS 11] [REVIEW: 99 GS] | A | 2840 | | 11 | 20-NOV-90 |
| | SAE-ARP1211 | ENGINE, GAS TURBINE, STATUS PERFORMANCE PRESENTATION FOR DIGITAL COMPUTER PROGRAMS[CUST: AV AS 11] [REVIEW: 99 GS] | A | 2840 | | 11 | 09-AUG-77 |
| | SAE-ARP1256 | PROCEDURE FOR THE CONTINUOUS SAMPLING AND MEASUREMENT OF GASEOUS, EMISSIONS FROM AIRCRAFT TURBINE ENGINES[CUST: AV AS 99] [REVIEW: GS] | A | 2840 | | AS | 01-AUG-90 |
| | SAE-ARP1257 | GAS TURBINE ENGINE TRANSIENT PERFORMANCE PRESENTATION FOR DIGITAL COMPUTER PROGRAMS[CUST: AV AS 11] [REVIEW: 71 99 GS] | A | 2840 | | 11 | 29-JAN-88 |
| | SAE-ARP1420 | GAS TURBINE ENGINE INLET FLOW DISTORTION GUIDELINES[CUST: CR4 AS 11] [REVIEW: GS] | A | 2840 | | 11 | 03-OCT-94 |
| | SAE-AS681 | GAS TURBINE ENGINE STEADY-STATE AND TRANSIENT PERFORMANCE PRESENTATION FOR DIGITAL COMPUTER PROGRAMS[CUST: AV AS 11] [REVIEW: 99 GS] | A | 2840 | | 11 | SEP-96 |
| | MIL-J-8667A | JET ASSISTED TAKE OFF SYSTEMS - DESIGN AND INSTALLATION OF, IN NAVAL AIRCRAFT[CUST: AS] [REVIEW: 99 GS] | A | 2845 | | AS | 05-JAN-70 |
| | SAE-AS8581 | ENGINE; ROCKET, SOLID PROPELLANT 5 SECOND DURATION, 4500 POUNDS THRUST[CUST: AS] [REVIEW: GS] | A | 2845 | | AS | MAR-00 |
| | ASME-PTC26 | SPEED-GOVERNING SYSTEMS FOR INTERNAL COMBUSTION ENGINE-GENERATOR UNITS[CUST: YD] | A | 28GP | | YD | 07-AUG-92 |
| | ASTM-STP509 | ENGINE, SINGLE CYLINDER, TEST FOR EVALUATING THE PERFORMANCE OF CRANKCASE LUBRICANTS[CUST: CR4 AS 99] | A | 28GP | | CR4 | MAR 79 |
| | SAE-AS959 | DRIVE - STUDDED, ACCESSORY, 2.653 BC SQUARE, DESIGN STANDARD FOR[CUST: AT AS 99] | A | 28GP | | AS | 15-MAY-74 |
| | MIL-PRF-14442E NOT 1 | TANK, FUEL, ENGINE: NONMETALLIC, NON-SELF SEALING, FOR MILITARY VEHICLES[CUST: AT] | A | 2910 | | AT | 20-APR-04 |
| | MIL-PRF-62439A | FUEL CONTROL, MAIN, ELECTROHYDRAULIC[CUST: AT] | A | 2910 | | AT | 23-JAN-97 |
| | MIL-PRF-62625A | VALVE, FUEL-DRAIN[CUST: AT] | A | 2910 | | AT | 08-DEC-95 |
| | MIL-PRF-62678A | PUMP, FUEL, ELECTRICAL: 12 AND 24 VOLT DIRECT CURRENT (METRIC)[CUST: AT 99] [REVIEW: 70 CC CR4] | A | 2910 | | AT | 22-NOV-95 |
| | MIL-F-20627B(3) | FILTER ASSEMBLY AND FILTER ELEMENTS, FLUID, PRESSURE (FOR ENGINES WITH LIQUID FUEL INJECTION SYSTEMS)[CUST: AR SH 99] [REVIEW: 70 CC CR4 MC] | A | 2910 | | SH | 19-DEC-83 |
| | MIL-DTL-62011D | PUMP, FUEL, ELECTRICALLY-OPERATED, 24-VOLT DC, IN-TANK TYPE[CUST: AT AS 99 CC] [REVIEW: 70] | A | 2910 | | CC | 07-SEP-99 |
| | A-A-52447 | PUMP, FUEL, CAM-ACTUATED: ENGINE, MECHANICAL DIAPHRAGM AND PARTS KIT, ENGINE FUEL PUMP[CUST: AT 99] [REVIEW: 70 CC CR4] | A | 2910 | / | AT | 15-APR-93 |
| | A-A-52460 NOT 1 | FILTER, FLUID, PRESSURE-AUTOMOTIVE FUEL (21 GPH FILTRATION)[CUST: AT 99] [REVIEW: 70 CC] | A | 2910 | / | AT | 13-APR-04 |
| | A-A-52461 NOT 1 | STRAINER, SEDIMENT: AUTOMOTIVE FUEL (10 GPH)[CUST: AT 99] [REVIEW: 70 CC CR4 MC] | A | 2910 | / | AT | 13-APR-04 |
| | A-A-52468 NOT 1 | GASKET: FILTER, FLUID, PRESSURE, AUTOMOTIVE FUEL[CUST: AT 99] [REVIEW: CC CR4 MC] | A | 2910 | / | AT | 13-APR-04 |
| | A-A-52470 | FILTER, FLUID, PRESSURE AND FILTER ELEMENT, FLUID, PRESSURE-AUTOMOTIVE FUEL (45 GPH FILTRATION)[CUST: AT YD 99] [REVIEW: 70 CC MC] | A | 2910 | / | AT | 05-AUG-93 |
| | A-A-52472 | FILTER, FLUID, PRESSURE, AUTOMOTIVE FUEL (10 GPH FILTRATION)[CUST: AT YD 99] [REVIEW: 70 AV CC CR4 GL MC MI] | A | 2910 | / | AT | 31-AUG-93 |

| Last Action | DOCUMENT NUMBER | DOCUMENT TITLE | Distribution | FSC/Area | MCA | Prep. Acty | Date |
|---|---|---|---|---|---|---|---|
| | A-A-52476 | PUMP, ENGINE PRIMING, HAND-DRIVEN, (NONAIRCRAFT) ENGINE[CUST: AT] [REVIEW: CC CR4] | A | 2910 | / | AT | 20-OCT-93 |
| | A-A-59310 | FILTER, FLUID[CUST: EA 99] [REVIEW: AT] | A | 2910 | / | EA | 25-AUG-98 |
| | A-A-59535 NOT 1 | PUMP, FUEL, ELECTRICAL: 12 AND 24 VOLT DC[CUST: AT 99] [REVIEW: 70] | A | 2910 | / | CC | 15-APR-05 |
| | QPL-20627-29 | FILTER ASSEMBLY AND FILTER ELEMENTS, FLUID, PRESSURE (FOR ENGINES WITH LIQUID FUEL INJECTION SYSTEMS) | A | 2910 | | SH | 28-SEP-98 |
| | MIL-F-8615D(2) | FUEL SYSTEM COMPONENTS, GENERAL SPECIFICATION FOR (ASG)[CUST: AV AS] [REVIEW: 71 99 GS] | A | 2915 | | AS | 03-SEP-86 |
| | MIL-F-17874B(1) | FUEL SYSTEMS, AIRCRAFT, INSTALLATION AND TEST OF[CUST: AS] [REVIEW: AV GS MI] | A | 2915 | | AS | 12-AUG-85 |
| | MS29571D | COCK, POPPET DRAIN[CUST: 99] | A | 2915 | | 71 | 09-JAN-99 |
| | ISO46 | AIRCRAFT - FUEL NOZZLE GROUNDING PLUGS AND SOCKETS[CUST: AV AS 11] [REVIEW: GS] | A | 2915 | | 11 | 01-JUN-73 |
| | SAE-ARP492 | AIRCRAFT ENGINE FUEL PUMP CAVITATION ENDURANCE TEST[CUST: AV AS 99] [REVIEW: GS] | A | 2915 | | AS | OCT-94 |
| | SAE-AS18802 | FUEL AND OIL LINES, AIRCRAFT, INSTALLATION OF[CUST: AV AS] [REVIEW: GS] | A | 2915 | | AS | JAN-98 |
| | MIL-PRF-46795G | GENERATING SYSTEM: ALTERNATOR, RECTIFIER, 60 AMPERES, 28 VOLTS[CUST: AT CC] | A | 2920 | | AT | 29-AUG-97 |
| | MIL-PRF-62061C | GENERATOR, ENGINE ACCESSORY: 28 VOLT DC, RATED OUTPUT 300 AMPERE[CUST: AT MC 99] [REVIEW: CC] | A | 2920 | | AT | 20-DEC-97 |
| | MIL-PRF-62122D | CABLE ASSEMBLY, INTER-VEHICLE POWER: PLUG, RECEPTACLE, AND ADAPTER[CUST: AT CC] [REVIEW: CR4] | A | 2920 | | AT | 17-JUL-97 |
| | MIL-PRF-62528A | REGULATOR, ENGINE GENERATOR: SOLID STATE 28 VOLT, DUAL CURRENT LIMIT, DIRECT CURRENT[CUST: AT] | A | 2920 | | AT | 26-JUL-96 |
| | MIL-PRF-62539A NOT 1 | MODULE, STARTER LOW VOLTAGE PROTECTIVE SYSTEM[CUST: AT] [REVIEW: CC] | A | 2920 | | AT | 20-APR-04 |
| | MIL-D-13791F | DISTRIBUTOR, IGNITION SYSTEM: INTEGRAL COIL, WATERPROOF 24 VOLT[CUST: AT CC] [REVIEW: CR CR4 MC] | A | 2920 | | CC | 10-JUN-88 |
| | MIL-S-15371B | STARTER, ENGINE, ELECTRICAL MOTOR (SHIPBOARD USE)[CUST: SH] [REVIEW: CC] | A | 2920 | | SH | 14-NOV-77 |
| | MIL-DTL-62062D | BLOWER, GENERATOR COOLING: 28 VOLT DC[CUST: AT] [REVIEW: CC] | A | 2920 | | AT | 04-SEP-98 |
| | MIL-DTL-62187B | REGULATOR, 650 AMP, SOLID STATE[CUST: AT 99] [REVIEW: 70 CC] | A | 2920 | | AT | 06-JAN-99 |
| | MIL-DTL-62548B | LEAD, IGNITION[CUST: AT] | A | 2920 | | AT | 24-AUG-98 |
| | MIL-DTL-62576B | REGULATOR, ENGINE GENERATOR[CUST: AT YD] [REVIEW: CC MI] | A | 2920 | | AT | 30-SEP-98 |
| | MIL-STD-1275B NOT 1 | CHARACTERISTICS OF 28 VOLT DC ELECTRICAL SYSTEMS IN MILITARY VEHICLES[Interface Standard][CUST: AT] [REVIEW: CC CR TE] | A | 2920 | | AT | 20-APR-04 |
| | A-A-52489 | GASKET, SPARK PLUG: NONAIRCRAFT[CUST: AT 99] [REVIEW: CC CR4 MC] | A | 2920 | / | AT | 03-MAR-94 |
| | A-A-52551 | STARTER-GENERATOR: 300 AMPERE, 28 VOLTS, DIRECT CURRENT[CUST: AT] [REVIEW: CC] | A | 2920 | / | AT | 15-DEC-95 |
| | A-A-55538 | WATERPROOF SPARK PLUG LEAD AND CONDUIT ASSEMBLY (OTHER THAN AIRCRAFT)[CUST: AT YD 99 CC] [REVIEW: 70 CR GL MC] | A | 2920 | / | CC | 27-NOV-98 |
| | A-A-59294 | STARTERS, ENGINE, ELECTRICAL: 24-VOLT DIRECT-CURRENT[CUST: AT] [REVIEW: CC CR4] | A | 2920 | / | AT | 24-SEP-98 |
| | FED-STD-00143B | SPARK PLUG, HEAT RATING OF, METHOD OF CLASSIFYING | A | 2920 | # | FSS | 10-AUG-62 |
| | MIL-HDBK-1184 | ELECTRICAL COMPONENTS FOR AUTOMOTIVE VEHICLES; WATERPROOFNESS TESTS[CUST: AT] [REVIEW: CC CR4] | A | 2920 | | AT | 14-APR-98 |
| | SAE-J560 | CONNECTOR, SEVEN-CONDUCTOR ELECTRICAL, FOR TRUCK-TRAILER JUMPER CABLE, PRIMARY AND AUXILIARY[CUST: AT CC] [REVIEW: YD] | A | 2920 | | CC | MAY-87 |
| | SAE-J1292 | AUTOMOBILE, TRUCK, TRUCK-TRACTOR, TRAILER, AND MOTOR COACH WIRING (EDITORIAL CHANGE 10/81)[CUST: AT] [REVIEW: CC YD] | A | 2920 | | AT | 01-JUN-80 |
| | SAE-J2162 | SPARK PLUG HEAT RATING CLASSIFICATIONS[CUST: AT 99 CC FSS] | A | 2920 | | AT | 04-APR-01 |
| | MIL-PRF-45085D NOT 1 | OIL COOLER ASSEMBLY: ENGINE AND TRANSMISSION[CUST: AT CC] [REVIEW: SM] | A | 2930 | | AT | 20-APR-04 |
| | MIL-PRF-62259B | RADIATOR: ENGINE COOLANT[CUST: AT MC] [REVIEW: CC] | A | 2930 | | AT | 26-JUN-98 |
| | MIL-DTL-62006C | COOLER, OIL: TRANSMISSION AND ENGINE[CUST: AT] | A | 2930 | | AT | 01-JUL-98 |
| | A-A-52424A | CAPS, RADIATOR: PRESSURE RELIEVING (METRIC)[CUST: AT MC 99] [REVIEW: 70 CC CR4] | A | 2930 | / | AT | 21-OCT-94 |
| | A-A-52492 | SEAL, ENGINE SHROUD[CUST: AT] | A | 2930 | / | AT | 14-OCT-94 |
| | A-A-52521 NOT 1 | FILLER NECK: RADIATOR (METRIC)[CUST: AT 99] [REVIEW: 70 CC MC SH] | A | 2930 | / | AT | 16-APR-04 |
| | SAE-J164 | RADIATOR CAPS AND FILLER NECKS[CUST: AT CC] | A | 2930 | | CC | JUL-90 |
| | MIL-PRF-5636D | VALVE, LUBRICATING OIL COOLER, TEMPERATURE REGULATING WITH SURGE PROTECTION, GENERAL SPECIFICATION FOR[CUST: 99] [REVIEW: GS] | A | 2935 | | 71 | 29-DEC-97 |
| | MIL-PRF-25478C | COOLERS, LUBRICATING OIL, AIRCRAFT, GENERAL SPECIFICATION FOR[CUST: 99] [REVIEW: GS] | A | 2935 | | 71 | 29-DEC-97 |
| | MIL-PRF-46736E | FILTER ELEMENT, INTAKE AIR CLEANER: DRY TYPE[CUST: AT CC] | A | 2940 | | AT | 21-AUG-98 |
| | MIL-PRF-62048C NOT 1 | AIR CLEANERS, AUTOMOTIVE: HEAVY DUTY, DRY-TYPE (FOR INTERNAL COMBUSTION ENGINES) (METRIC)[CUST: AT CC] | A | 2940 | | AT | 15-APR-04 |
| | MIL-PRF-62284A | BLOWER ASSEMBLY, AIR CLEANER[CUST: AT] | A | 2940 | | AT | 18-DEC-97 |
| | MIL-PRF-62309F | FILTER ELEMENT, AIR[CUST: AT SH] [REVIEW: CC MC MI] | A | 2940 | | AT | 12-JAN-04 |
| | MIL-PRF-62565B NOT 1 | AIR CLEANER, ENGINE[CUST: AT] | A | 2940 | | AT | 20-APR-04 |
| | MIL-DTL-62337B NOT 1 | AIR CLEANER ASSEMBLY[CUST: AT] | A | 2940 | | AT | 12-APR-04 |
| | F-F-351F NOT 1 | FILTERS AND FILTER ELEMENTS, FLUID PRESSURE: LUBRICATING OIL, BYPASS AND FULL FLOW[CUST: AT SH 99] [REVIEW: 70 CC CR4 MC] | A | 2940 | / | AT | 31-MAY-05 |
| | F-F-351/2 | FILTER, FLUID PRESSURE: OIL, HEAVY DUTY, BY-PASS TYPE, SENIOR SIZE (BASE MOUNTED)[CUST: AT SH 99] [REVIEW: AR AS AV CR4 MC MI] | A | 2940 | / | AT | 15-MAY-98 |
| | F-F-351/4 | FILTER ELEMENT, FLUID PRESSURE: FOR SENIOR SIZE FILTER[CUST: AT SH 99] [REVIEW: AR AS AV CR4 MC MI] | A | 2940 | / | AT | 15-MAY-98 |
| | F-F-351/7A NOT 1 | FILTER ELEMENTS, FLUID PRESSURE-OIL, FULL FLOW[CUST: AT SH 99] [REVIEW: 70 CC MC] | A | 2940 | / | AT | 31-MAY-05 |
| | SAE-J726 | AIR CLEANER TEST CODE[CUST: AT SH 99] | A | 2940 | | CC | 14-JUN-93 |
| | MIL-PRF-62412B NOT 1 | PUMP ASSEMBLY, OIL, STARTING ENGINE[CUST: AT MC] | A | 2990 | | AT | 15-APR-04 |
| | MIL-PRF-62413A | SPEED PICKUP, MAGNETIC (METRIC)[CUST: AT] | A | 2990 | | AT | 04-DEC-95 |
| | A-A-52415 | CLAMP ASSEMBLY - EXHAUST MUFFLER AND TAILPIPE[CUST: AT] | A | 2990 | / | AT | 18-JAN-93 |
| | A-A-52480A | CONTROLLER ASSEMBLY, PUSH-PULL[CUST: AT MC 99] [REVIEW: 11 70 CC CR4] | A | 2990 | / | AT | 29-JUL-02 |
| | A-A-52528 NOT 1 | BRACKET, EXHAUST, MUFFLER AND TAILPIPE (METRIC)[CUST: AT] [REVIEW: CC] | A | 2990 | / | AT | 16-APR-04 |
| | A-A-52529 NOT 1 | HANGER, EXHAUST, MUFFLER AND TAILPIPE (METRIC)[CUST: AT] [REVIEW: CC] | A | 2990 | / | AT | 16-APR-04 |
| | A-A-59686 | PREHEATER, ENGINE COOLANT, DIESEL-FIRED, 24-VOLT DC[CUST: AT] | A | 2990 | / | AT | 25-MAY-01 |
| | SAE-J350 | ENGINES, MEDIUM SIZE, SPARK ARRESTER TEST PROCEDURE FOR[CUST: AT YD 99] | A | 2990 | | AT | 01-SEP-91 |

| Last Action | DOCUMENT NUMBER | DOCUMENT TITLE | Distribution | FSC/Area | MCA | Prep. Acty | Date |
|---|---|---|---|---|---|---|---|
| | SAE-J1349 | ENGINE POWER TEST CODE - SPARK IGNITION AND COMPRESSION IGNITION - NET POWER RATING[CUST: AT 99] | A | 2990 | | AT | MAY-84 |
| | MIL-PRF-7958C | PUSH-PULL CONTROLS, FLEXIBLE AND RIGID[CUST: AV AS 99] [REVIEW: GS] | A | 2995 | | 71 | 01-DEC-97 |
| | MIL-S-19557D | STARTER, AIRCRAFT ENGINE, AIR TURBINE[CUST: AS] [REVIEW: GS] | A | 2995 | | AS | 29-JAN-88 |
| | MIL-S-19557/6(1) | STARTER, AIRCRAFT ENGINE, AIR TURBINE, MODEL A-24[CUST: AS] [REVIEW: GS] | A | 2995 | | AS | 11-AUG-83 |
| | MIL-S-19557/7 | STARTER, AIRCRAFT ENGINE, AIR TURBINE, MODEL A-24-1[CUST: AS] [REVIEW: GS] | A | 2995 | | AS | 11-SEP-72 |
| | MIL-S-19557/8(1) | STARTER, AIRCRAFT ENGINE, AIR TURBINE, MODEL A-28[CUST: AS] [REVIEW: GS] | A | 2995 | | AS | 18-JUL-74 |
| | MIL-S-19557/9 | STARTER, AIRCRAFT ENGINE, AIR TURBINE, MODEL A-29[CUST: AS] [REVIEW: GS] | A | 2995 | | AS | 11-SEP-72 |
| | MIL-S-19557/10A | STARTER, AIRCRAFT ENGINE, AIR TURBINE, MODEL A-30[CUST: AS] [REVIEW: GS] | A | 2995 | | AS | 09-FEB-87 |
| | MIL-S-19557/11 | STARTER, AIRCRAFT ENGINE, AIR TURBINE, MODEL A-31[CUST: AS] [REVIEW: GS] | A | 2995 | | AS | 17-MAY-85 |
| | MIL-S-22518A(2) | STARTER, AIR TURBINE, ACCESSORY DRIVE COMBINATION, AIRCRAFT ENGINE, GENERAL SPECIFICATION FOR[CUST: AS] [REVIEW: GS] | A | 2995 | | AS | 21-FEB-01 |
| | MIL-S-22518/1 NOT 1 | STARTER, AIR TURBINE, ACCESSORY DRIVE COMBINATION, AIRCRAFT ENGINE, MODEL ATS/AD-1[CUST: AS] [REVIEW: GS] | A | 2995 | | AS | 01-OCT-89 |
| | MIL-S-22518/2 NOT 1 | STARTER, AIR TURBINE, ACCESSORY DRIVE COMBINATION, AIRCRAFT ENGINE, MODEL ATS/AD-2[CUST: AS] [REVIEW: GS] | A | 2995 | | AS | 01-OCT-89 |
| | MIL-S-22518/3 NOT 1 | STARTER, AIR TURBINE, ACCESSORY DRIVE COMBINATION, AIRCRAFT ENGINE, MODEL ATS/AD-3[CUST: AS] [REVIEW: GS] | A | 2995 | | AS | 01-OCT-89 |
| | MIL-S-22999B | STARTER, AIRCRAFT ENGINE, HYDRAULIC GENERAL SPECIFICATION FOR[CUST: AS] [REVIEW: 99 GS] | A | 2995 | | AS | 15-JUN-81 |
| | MIL-S-22999/1 NOT 1 | STARTER, AIRCRAFT ENGINE, HYDRAULIC FOR T58 ENGINE[CUST: AS] [REVIEW: GS] | A | 2995 | | AS | 07-JUL-87 |
| | MIL-S-22999/2A | STARTER, AIRCRAFT ENGINE, HYDRAULIC FOR T64 ENGINE[CUST: AS] [REVIEW: GS] | A | 2995 | | AS | 06-JUN-86 |
| | MIL-V-81995 NOT 1 | VALVE, STARTER CONTROL, AIRCRAFT ENGINE, GENERAL SPECIFICATION FOR[CUST: AS] [REVIEW: GS] | A | 2995 | | AS | 25-AUG-87 |
| | MIL-V-81995/1 NOT 1 | VALVE, STARTER CONTROL, AIRCRAFT ENGINE, FOR T56 ENGINE[CUST: AS] [REVIEW: GS] | A | 2995 | | AS | 25-AUG-87 |
| | MIL-V-81995/2 NOT 1 | VALVE, STARTER CONTROL AIRCRAFT ENGINE, FOR TF30 ENGINE[CUST: AS] [REVIEW: GS] | A | 2995 | | AS | 25-AUG-87 |
| | MIL-V-81995/3 NOT 1 | VALVE, STARTER CONTROL, AIRCRAFT ENGINE, FOR J52 ENGINE[CUST: AS] [REVIEW: GS] | A | 2995 | | AS | 25-AUG-87 |
| | MIL-V-81995/4A NOT 1 | VALVE, STARTER CONTROL, AIRCRAFT ENGINE, FOR TF34 ENGINE[CUST: AS] [REVIEW: GS] | A | 2995 | | AS | 01-OCT-89 |
| | MIL-V-81995/5A | VALVE, STARTER CONTROL, AIRCRAFT ENGINE, FOR T56 ENGINE/C-2 AIRC RAFT[CUST: AS] [REVIEW: GS] | A | 2995 | | AS | 12-FEB-85 |
| | MIL-V-81995/6(1) | VALVE, STARTED CONTROL, AIRCRAFT ENGINE, FOR F404 ENGINE/A6, F-18 AIRCRAFT[CUST: AS] [REVIEW: GS] | A | 2995 | | AS | 03-JUL-85 |
| | MIL-V-81995/7A | VALVE, STARTER CONTROL, AIRCRAFT ENGINE, FOR T700 ENGINE[CUST: AV AS 99] [REVIEW: 71 GS] | A | 2995 | | AS | 17-SEP-89 |
| | MIL-S-85419 | STARTER AUXILIARY POWER UNIT, AIRCRAFT ENGINE, GAS TURBINE TYPE, DETAILED SPECIFICATION FOR[CUST: AS] [REVIEW: GS] | A | 2995 | | AS | 01-OCT-81 |
| | MS3325 NOT 1 | DRIVE PAD-ACCESSORY, 2.653 BC SQUARE, DESIGN STANDARD FOR[CUST: AV AS] [REVIEW: GS] | A | 2995 | | AS | 25-AUG-87 |
| | MS3326 NOT 1 | DRIVE PAD - ACCESSORY, 5,000 BC SQUARE, DESIGN STANDARD FOR[CUST: AV AS] [REVIEW: GS] | A | 2995 | | AS | 25-AUG-87 |
| | MS3327A | DRIVE PAD - ACCESSORY, 5,000 BC ROUND, DESIGN STANDARD FOR[CUST: AV AS] [REVIEW: GS] | A | 2995 | | AS | 20-NOV-69 |
| | MS3328A | DRIVE PAD - ACCESSORY, 8,000 BC ROUND, DESIGN STANDARD FOR[CUST: AV AS] [REVIEW: GS] | A | 2995 | | AS | 20-NOV-69 |
| | MS3329A NOT 1 | DRIVE PAD - ACCESSORY, 10,000 BC ROUND, DESIGN STANDARD FOR[CUST: AV AS] [REVIEW: GS] | A | 2995 | | AS | 25-AUG-87 |
| | MS3336 | ACCESSORY DRIVES AIRCRAFT ENGINE, REFERENCE CHART FOR[CUST: AS] [REVIEW: GS] | A | 2995 | | AS | 04-JUN-70 |
| | MS9948 | COVER - ACCESSORY DRIVE, 10,000 BC ROUND, QAD[CUST: AV AS 11] [REVIEW: GS] | A | 2995 | | AS | 04-MAY-70 |
| | MS9949 | COVER - ACCESSORY DRIVE, 8,000 BC ROUND, QAD[CUST: AV AS 11] [REVIEW: GS] | A | 2995 | | AS | 04-MAY-70 |
| | MS9950 | COVER - ACCESSORY DRIVE, 5,000 BC ROUND, QAD[CUST: AV AS 11] [REVIEW: GS] | A | 2995 | | AS | 04-MAY-70 |
| | MS14118 | ADAPTER. HYDRAULIC STARTER TO ENGINE, MOUNTING[CUST: AS] [REVIEW: GS] | A | 2995 | | AS | 06-JAN-72 |
| | QPL-19557-30 | STARTER, AIRCRAFT ENGINE, AIR TURBINE | A | 2995 | | AS | 25-JUL-88 |
| | QPL-22999-16 | STARTERS, AIRCRAFT ENGINE, HYDRAULIC, GENERAL SPECIFICATION FOR | A | 2995 | | AS | 29-JUL-85 |
| | QPL-81995-13 | VALVES, STARTER CONTROL, AIRCRAFT ENGINE, GENERAL SPECIFICATION FOR | A | 2995 | | AS | 07-AUG-00 |
| | SAE-AS269 | IDENTIFICATION OF MATERIAL FOR AN, MS, AND AS ENGINE AND PROPELLER STANDARD UTILITY PARTS AND ALSO FOR COMPANY PARTS[CUST: AT AS 99] | A | 29GP | | AS | 03-OCT-94 |
| | SAE-J614 | ENGINE AND TRANSMISSION DIPSTICK MARKING[CUST: CR4 99] [REVIEW: 84] | A | 29GP | | CR4 | AUG-77 |
| | MIL-J-6193C | JOINT, UNIVERSAL, PLAIN, LIGHT AND HEAVY DUTY[CUST: AS 99] [REVIEW: 71 CG CR4 MC] | A | 3010 | | CC | 13-JAN-84 |
| | MIL-G-17859D | GEAR ASSEMBLY, PROPULSION (NAVAL SHIPBOARD USE)[CUST: SH] | A | 3010 | | SH | 30-SEP-93 |
| | MIL-C-18087A | CLUTCHES FOR PROPULSION UNITS AND AUXILIARY MACHINERY, NAVAL SHIPBOARD[CUST: SH] | A | 3010 | | SH | 15-AUG-91 |
| | MIL-U-20625A(2) | UNIVERSAL JOINT, BLOCK TYPE, MECHANICAL REMOTE CONTROL SYSTEM[CUST: SH] [REVIEW: AT CC] | A | 3010 | | SH | 12-MAY-59 |
| | MIL-A-24533B | ACTUATORS, ROTARY, HYDRAULIC, RACK AND PINION[CUST: SH] | A | 3010 | | SH | 01-APR-93 |
| | MIL-A-24533/1 | ACTUATOR, ROTARY, HYDRAULIC, 2-POSITION, RACK-AND-PINION TYPE 3,000 TO 35,000 INCH-POUNDS TORQUE 2-BOLT MOUNTING[CUST: SH] | A | 3010 | | SH | 01-APR-93 |
| | MIL-A-24533/2 | ACTUATOR, ROTARY, HYDRAULIC 2-POSITION, RACK-AND-PINION TYPE 5,000 TO 92,000 INCH-POUNDS TORQUE 4-BOLT MOUNTING[CUST: SH] | A | 3010 | | SH | 01-APR-93 |
| | MS20270C NOT 1 | JOINT - UNIVERSAL, PLAIN, LIGHT DUTY[CUST: CR4 AS 99] [REVIEW: 71] | A | 3010 | | CC | 11-FEB-02 |
| | MS20271C NOT 1 | JOINT-UNIVERSAL, PLAIN, HEAVY DUTY[CUST: CR4 AS 99] [REVIEW: 71] | A | 3010 | | CC | 11-FEB-02 |
| | QPL-6193-11 | JOINT, UNIVERSAL, PLAIN, LIGHT AND HEAVY DUTY | A | 3010 | | CC | 03-MAY-04 |
| | A-A-50097A | PULLEY, MOUNTAIN RESCUE[CUST: GL 99] [REVIEW: 71 CT MC] | A | 3020 | / | GL | 21-FEB-90 |
| | MIL-HDBK-400(1) NOT 2 | CRITERIA FOR PREPARATION OF GEAR AND SPLINE ENGINEERING DRAWINGS[CUST: AT 99] [REVIEW: CR4] | A | 3020 | | AT | 12-APR-04 |
| | AGMA201.02 | TOOTH PROPORTIONS FOR COARSE-PITCH INVOLUTE SPUR GEARS[CUST: CR4 YD 99] | A | 3020 | | CC | JUN-68 |
| | AGMA2004 | GEAR MATERIALS AND HEAT TREATMENT MANUAL[CUST: CR4 YD 99] | A | 3020 | | CR4 | FEB-89 |
| | AGMA6010 | SPUR, HELICAL, HERRINGBONE, AND BEVEL ENCLOSED DRIVES[CUST: CR4 YD 99] | A | 3020 | | CC | NOV-88 |
| | AGMA6034 | WORMGEAR SPEED REDUCERS AND GEARMOTORS, ENCLOSED CYLINDRICAL[CUST: CR4 YD 99] | A | 3020 | | CC | 07-FEB-92 |
| | ANSI-B29.1 | ROLLER CHAINS, TRANSMISSION, ATTACHMENTS & SPROCKETS, PRECISION POWER[CUST: AT YD 99] | A | 3020 | | AT | 08-JUN-78 |
| | ASME-B15.1 | MECHANICAL POWER TRANSMISSION APPARATUS, SAFETY STANDARD FOR[CUST: YD 99] [REVIEW: 71 CE MC] | A | 3020 | | CC | 01-JUL-92 |
| | ASME-B29.1M | CHAINS, ATTACHMENTS, AND SPROCKETS, PRECISION POWER TRANSMISSION ROLLER[CUST: CR4 YD 99] | A | 3020 | | CC | 30-DEC-93 |
| | MIL-B-11040E(1) | BELT, V: ENGINE ACCESSORY DRIVE[CUST: AT YD 99] [REVIEW: AR MC MI SM] | A | 3030 | | IS | 07-JUL-92 |

| Last Action | DOCUMENT NUMBER | DOCUMENT TITLE | Distribution | FSC/Area | MCA | Prep. Acty | Date |
|---|---|---|---|---|---|---|---|
| | MS51065D NOT 2 | BELT, V: ENGINE ACCESSORY DRIVE (0.380 INCH NOMINAL WIDTH)[CUST: AT 99] [REVIEW: MC SH] | A | 3030 | | IS | 10-JUN-05 |
| | MS51066D NOT 2 | BELTS, V: ENGINE ACCESSORY DRIVE (0.500 INCH NOMINAL WIDTH)[CUST: AT 99] [REVIEW: MC MI SH] | A | 3030 | | IS | 10-JUN-05 |
| | MS51067D NOT 2 | BELTS, V: ENGINE ACCESSORY DRIVE (11/16 INCH NOMINAL WIDTH)[CUST: AT 99] [REVIEW: MC SH] | A | 3030 | | IS | 10-JUN-05 |
| | MS51068D NOT 2 | BELTS, V: ENGINE ACCESSORY DRIVE (3/4 INCH NOMINAL WIDTH)[CUST: AT 99] [REVIEW: MC MI SH] | A | 3030 | | IS | 10-JUN-05 |
| | MS51069D NOT 2 | BELTS, V: ENGINE ACCESSORY DRIVE (7/8 INCH NOMINAL WIDTH)[CUST: AT 99] [REVIEW: MC] | A | 3030 | | IS | 10-JUN-05 |
| | MS51070D NOT 2 | BELTS, V: ENGINE ACCESSORY DRIVE (1 INCH NOMINAL WIDTH)[CUST: AT 99] [REVIEW: GL MC] | A | 3030 | | IS | 10-JUN-05 |
| | A-A-51644 | BELT, ROUND, (ENGINE)[CUST: MD MS 03] | A | 3030 | | MB | 09-MAR-87 |
| | A-A-52155B | ENGINE ACCESSORY DRIVE V-BELTS[CUST: AT SH 99] [REVIEW: 71 IS MC] | A | 3030 | / | AT | 20-SEP-02 |
| | A-A-52160 NOT 1 | INDUSTRIAL V-BELTS (MULTIPLE DRIVE)[CUST: AT IS] | A | 3030 | / | IS | 26-MAY-05 |
| | A-A-52422 NOT 1 | BELTS, V: INDUSTRIAL DRIVE, NARROW TYPE[CUST: CR4 99] [REVIEW: 71 CR MC] | A | 3030 | / | AT | 13-APR-04 |
| | A-A-52490A NOT 1 | BELTS, V: LIGHT-DUTY OR FRACTIONAL-HORSEPOWER[CUST: AT YD] [REVIEW: AV CC MC] | A | 3030 | / | AT | 16-APR-04 |
| | QPL-11040-13 | BELT, V, ENGINE ACCESSORY DRIVE | A | 3030 | | IS | 24-APR-98 |
| | RMA-IP3.3 | V-BELT, STATIC CONDUCTIVE[CUST: AT] | A | 3030 | | AT | 15-FEB-90 |
| | RMA-IP20 | V-BELT AND SHEAVES, CLASSICAL, SPECIFICATION FOR DRIVES USING[CUST: AT] | A | 3030 | | AT | 15-OCT-90 |
| | RMA-IP22 | DRIVES USING NARROW V-BELTS AND SHEAVES, SPECIFICATION FOR[CUST: YD 99] [REVIEW: 71 CE MC] | A | 3030 | | CC | 21-SEP-93 |
| | SAE-J636 | V-BELTS AND PULLEYS[CUST: AT CC] | A | 3030 | | CC | 15-FEB-90 |
| | MIL-S-16059B | SHAFTING, FLEXIBLE (CORE AND CASING COMPLETE) (FOR THE REMOTE OPERATION OF VALVES)[CUST: SH] [REVIEW: CC] | A | 3040 | | SH | 12-APR-61 |
| | AGMA9000 | FLEXIBLE COUPLINGS - POTENTIAL UNBALANCE CLASSIFICATION (NO S/S DOCUMENT)[CUST: YD] | A | 3040 | | YD | 05-MAR-04 |
| | NAS355 | TUBE ASSEMBLY, CONTROL, ALUMINUM ALLOY WITH RIVETED THREADED ROD ENDS[CUST: AV AS 11] [REVIEW: CR CR4] | A | 3040 | | AS | 14-JUN-74 |
| | NAS356 | TUBE ASSEMBLY, CONTROL, ALUMINUM ALLOY WITH RIVETED CLEVIS & THREADED ROD ENDS[CUST: AV AS 11] [REVIEW: CR CR4] | A | 3040 | | AS | 14-JUN-74 |
| | NAS357 | TUBE, CONTROL, ALUMINUM ALLOY[CUST: AV AS 11] [REVIEW: CR CR4] | A | 3040 | | AS | 14-JUN-74 |
| | NAS358 | TUBE ASSEMBLY, CONTROL, STEEL WITH WELDED THREADED ROD ENDS[CUST: AV AS 11] [REVIEW: CC CR4 IS] | A | 3040 | | AS | 15-SEP-78 |
| | NAS359 | TUBE ASSEMBLY, CONTROL, STEEL WITH WELDED CLEVIS & THREADED ROD ENDS[CUST: AV AS 11] [REVIEW: CC CR4 IS] | A | 3040 | | AS | 15-SEP-78 |
| | NAS360 | TUBE, CONTROL, STEEL[CUST: AV AS 11] [REVIEW: CR CR4] | A | 3040 | | AS | 14-JUN-74 |
| | NAS361 | TUBE ASSEMBLY, CONTROL, STEEL WITH FLASH WELDED & THREADED ROD ENDS[CUST: AV AS 11] [REVIEW: CC IS] | A | 3040 | | AS | 15-SEP-80 |
| | NAS362 | TUBE ASSEMBLY, CONTROL, STEEL WITH FLASH WELDED CLEVIS & THREADED ROD ENDS[CUST: AV AS 11] [REVIEW: CC CR4 IS] | A | 3040 | | AS | 15-SEP-78 |
| | NAS370 | 16-24 UNF-3A THREAD, CONTROL ROD & TUBE ASSEMBLY[CUST: AV AS 11] [REVIEW: CR CR4] | A | 3040 | | AS | 14-JUN-74 |
| | MIL-B-913(1) SUP 1 | BEARINGS, BALL, ANNULAR, FOR INSTRUMENTS AND PRECISION ROTATING COMPONENTS (METRIC), GENERAL SPECIFICATION FOR[CUST: AT AS 99] [REVIEW: 84 GS IS MC SH] | A | 3110 | | AS | 21-MAR-94 |
| | MIL-B-913/1 | BEARING, BALL, ANNULAR, FOR INSTRUMENTS AND PRECISION ROTATING COMPONENTS, DEEP GROOVE, UNFLANGED, CHROMIUM-ALLOY STEEL, ABEC 5P (METRIC)[CUST: AT AS 99] [REVIEW: 84 GS IS MC SH] | A | 3110 | | AS | 05-MAR-93 |
| | MIL-B-913/2 | BEARING, BALL, ANNULAR, FOR INSTRUMENTS AND PRECISION ROTATING COMPONENTS, DEEP GROOVE, UNFLANGED, CHROMIUM-ALLOY STEEL, ABEC 7P (METRIC)[CUST: AT AS 99] [REVIEW: 84 GS IS MC SH] | A | 3110 | | AS | 05-MAR-93 |
| | MIL-B-913/3 | BEARING, BALL, ANNULAR, FOR INSTRUMENTS AND PRECISION ROTATING COMPONENTS, DEEP GROOVE, UNFLANGED, CORROSION RESISTANT STEEL, ABEC 5P (METRIC)[CUST: AT AS 99] [REVIEW: 84 GS IS MC SH] | A | 3110 | | AS | 05-MAR-93 |
| | MIL-B-913/4(1) | BEARING, BALL, ANNULAR, FOR INSTRUMENTS AND PRECISION ROTATING COMPONENTS, DEEP GROOVE, UNFLANGED, CORROSION RESISTANT STEEL, ABEC 7P (METRIC)[CUST: AT AS 99] [REVIEW: 84 GS IS MC SH] | A | 3110 | | AS | 31-OCT-94 |
| | MIL-B-913/5(1) | BEARING, BALL, ANNULAR, FOR INSTRUMENTS AND PRECISION ROTATING COMPONENTS, DEEP GROOVE, FLANGED, CHROMIUM-ALLOY STEEL, ABEC 5P (METRIC)[CUST: AT AS 99] [REVIEW: 84 GS IS MC SH] | A | 3110 | | AS | 31-OCT-94 |
| | MIL-B-913/6(1) | BEARING, BALL, ANNULAR, FOR INSTRUMENTS AND PRECISION ROTATING COMPONENTS, DEEP GROOVE, FLANGED, CHROMIUM-ALLOY STEEL, ABEC 7P (METRIC)[CUST: AT AS 99] [REVIEW: 84 GS IS MC SH] | A | 3110 | | AS | 31-OCT-94 |
| | MIL-B-913/7(1) | BEARING, BALL, ANNULAR, FOR INSTRUMENTS AND PRECISION ROTATING COMPONENTS, DEEP GROOVE, FLANGED, CORROSION-RESISTANT STEEL, ABEC 5P (METRIC)[CUST: AT AS 99] [REVIEW: 84 GS IS MC SH] | A | 3110 | | AS | 31-OCT-94 |
| | MIL-B-913/8(1) | BEARING, BALL, ANNULAR, FOR INSTRUMENTS AND PRECISION ROTATING COMPONENTS, DEEP GROOVE, FLANGED, CORROSION-RESISTANT STEEL, ABEC 7P (METRIC)[CUST: AT AS 99] [REVIEW: 84 GS IS MC SH] | A | 3110 | | AS | 31-OCT-94 |
| | MIL-B-913/9 | BEARING, BALL, ANNULAR, FOR INSTRUMENTS AND PRECISION ROTATING COMPONENTS, ANGULAR CONTACT, UNFLANGED, NON-SEPARABLE AND COUNTERBORED OUTER RING, CHROMIUM-ALLOY STEEL, ABEC 5P (METRIC)[CUST: AT AS 99] [REVIEW: 84 GS IS MC SH] | A | 3110 | | AS | 05-MAR-93 |
| | MIL-B-913/10 | BEARING, BALL, ANNULAR, FOR INSTRUMENTS AND PRECISION ROTATING COMPONENTS, ANGULAR CONTACT, UNFLANGED, NON-SEPARABLE AND COUNTERBORED OUTER RING, CHROMIUM-ALLOY STEEL, ABEC 7P (METRIC)[CUST: AT AS 99] [REVIEW: 84 GS IS MC SH] | A | 3110 | | AS | 05-MAR-93 |
| | MIL-B-913/11 | BEARING, BALL, ANNULAR, FOR INSTRUMENTS AND PRECISION ROTATING COMPONENTS, ANGULAR CONTACT, UNFLANGED, NON-SEPARABLE AND COUNTERBORED OUTER RING, CORROSION RESISTANT STEEL, ABEC 5P (METRIC)[CUST: AT AS 99] [REVIEW: 84 GS IS MC SH] | A | 3110 | | AS | 05-MAR-93 |
| | MIL-B-913/12 | BEARING, BALL, ANNULAR, FOR INSTRUMENTS AND PRECISION ROTATING COMPONENTS, ANGULAR CONTACT, UNFLANGED, NON-SEPARABLE AND COUNTERBORED OUTER RING, CORROSION RESISTANT STEEL, ABEC 5P (METRIC)[CUST: AT AS 99] [REVIEW: 84 GS IS MC SH] | A | 3110 | | AS | 05-MAR-93 |
| | MIL-B-913/13 | BEARING, BALL, ANNULAR, FOR INSTRUMENTS AND PRECISION ROTATING COMPONENTS, ANGULAR CONTACT, UNFLANGED, SEPARABLE AND STEPPED INNER RING, CHROMIUM-ALLOY STEEL, ABEC 5P (METRIC)[CUST: AT AS 99] [REVIEW: 84 GS IS MC SH] | A | 3110 | | AS | 05-MAR-93 |
| | MIL-B-913/14 | BEARING, BALL, ANNULAR, FOR INSTRUMENTS AND PRECISION ROTATING COMPONENTS, ANGULAR CONTACT, UNFLANGED, SEPARABLE AND STEPPED INNER RING, CHROMIUM-ALLOY STEEL, ABEC 7P (METRIC)[CUST: AT AS 99] [REVIEW: 84 GS IS MC SH] | A | 3110 | | AS | 05-MAR-93 |
| | MIL-B-913/15 | BEARING, BALL, ANNULAR, FOR INSTRUMENTS AND PRECISION ROTATING COMPONENTS, ANGULAR CONTACT, UNFLANGED, SEPARABLE AND STEPPED INNER RING, CORROSION RESISTANT STEEL, ABEC 5P (METRIC)[CUST: AT AS 99] [REVIEW: 84 GS IS MC SH] | A | 3110 | | AS | 05-MAR-93 |
| | MIL-B-913/16 | BEARING, BALL, ANNULAR, FOR INSTRUMENTS AND PRECISION ROTATING COMPONENTS, ANGULAR CONTACT, UNFLANGED, SEPARABLE AND STEPPED INNER RING, CORROSION RESISTANT STEEL, ABEC 5P (METRIC)[CUST: AT AS 99] [REVIEW: 84 GS IS MC SH] | A | 3110 | | AS | 05-MAR-93 |
| | MIL-B-1083D SUP 1 NOT 2 | BALLS, BEARING, FERROUS AND NON-FERROUS (FOR USE IN BEARINGS, VALVES AND BEARING APPLICATIONS) GENERAL SPECIFICATION FOR[CUST: AT OS 99 GS4] [REVIEW: AR EA IS MI SH] | A | 3110 | | GS4 | 28-SEP-98 |
| | MIL-B-17931E(2) | BEARINGS, BALL, ANNULAR, FOR QUIET OPERATION[CUST: AV SH 99] [REVIEW: 84 AT GS IS] | A | 3110 | | SH | 22-MAY-95 |

| Last Action | DOCUMENT NUMBER | DOCUMENT TITLE | Distribution | FSC/Area | MCA | Prep. Acty | Date |
|---|---|---|---|---|---|---|---|
| | MIL-B-81793D(1) SUP 1 | BEARINGS, BALL, ANNULAR, FOR INSTRUMENTS AND PRECISION ROTATING COMPONENTS[CUST: AT AS 99] [REVIEW: 84 GS IS MC SH] | A | 3110 | | AS | 21-MAR-94 |
| | MIL-B-81793/1(1) | BEARING, BALL, ANNULAR, FOR INSTRUMENTS AND PRECISION ROTATING COMPONENTS, DEEP GROOVE, UNFLANGED, CHROMIUM-ALLOY STEEL, ABEC 5P[CUST: AT AS 99] [REVIEW: 84 GS IS MC SH] | A | 3110 | | AS | 31-OCT-94 |
| | MIL-B-81793/2(1) | BEARING, BALL, ANNULAR, FOR INSTRUMENTS AND PRECISION ROTATING COMPONENTS, DEEP GROOVE, UNFLANGED, CHROMIUM-ALLOY STEEL, ABEC 7P[CUST: AT AS 99] [REVIEW: 84 GS IS MC SH] | A | 3110 | | AS | 31-OCT-94 |
| | MIL-B-81793/3(1) | BEARING, BALL, ANNULAR, FOR INSTRUMENTS AND PRECISION ROTATING COMPONENTS, DEEP GROOVE, UNFLANGED, CORROSION RESISTANT STEEL, ABEC 5P[CUST: AT AS 99] [REVIEW: 84 GS IS MC SH] | A | 3110 | | AS | 31-OCT-94 |
| | MIL-B-81793/4(1) | BEARING, BALL, ANNULAR, FOR INSTRUMENTS AND PRECISION ROTATING COMPONENTS, DEEP GROOVE, UNFLANGED, CORROSION RESISTANT STEEL, ABEC 7P[CUST: AT AS 99] [REVIEW: 84 GS IS MC SH] | A | 3110 | | AS | 31-OCT-94 |
| | MIL-B-81793/5(1) | BEARING, BALL, ANNULAR, FOR INSTRUMENTS AND PRECISION ROTATING COMPONENTS, DEEP GROOVE, FLANGED, CHROMIUM-ALLOY STEEL, ABEC 5P[CUST: AT AS 99] [REVIEW: 84 GS IS MC SH] | A | 3110 | | AS | 31-OCT-94 |
| | MIL-B-81793/6(1) | BEARING, BALL, ANNULAR, FOR INSTRUMENTS AND PRECISION ROTATING COMPONENTS, DEEP GROOVE, FLANGED, CHROMIUM-ALLOY STEEL, ABEC 7P[CUST: AT AS 99] [REVIEW: 84 GS IS MC SH] | A | 3110 | | AS | 31-OCT-94 |
| | MIL-B-81793/7(1) | BEARING, BALL, ANNULAR, FOR INSTRUMENTS AND PRECISION ROTATING COMPONENTS, DEEP GROOVE, FLANGED, CORROSION RESISTANT STEEL, ABEC 5P[CUST: AT AS 99] [REVIEW: 84 GS IS MC SH] | A | 3110 | | AS | 31-OCT-94 |
| | MIL-B-81793/8(1) | BEARING, BALL, ANNULAR, FOR INSTRUMENTS AND PRECISION ROTATING COMPONENTS, DEEP GROOVE, FLANGED, CORROSION RESISTANT STEEL, ABEC 7P[CUST: AT AS 99] [REVIEW: 84 GS IS MC SH] | A | 3110 | | AS | 31-OCT-94 |
| | MIL-B-81793/9(1) | BEARING, BALL, ANNULAR, FOR INSTRUMENTS AND PRECISION ROTATING COMPONENTS, DEEP GROOVE, UNFLANGED, INNER RING EXTENDED, CHROMIUM-ALLOY STEEL, ABEC 5P[CUST: AT AS 99] [REVIEW: 84 GS IS MC SH] | A | 3110 | | AS | 31-OCT-94 |
| | MIL-B-81793/10(1) | BEARING, BALL, ANNULAR, FOR INSTRUMENTS AND PRECISION ROTATING COMPONENTS, DEEP GROOVE, UNFLANGED, INNER RING EXTENDED, CHROMIUM-ALLOY STEEL, ABEC 7P[CUST: AT AS 99] [REVIEW: 84 GS IS MC SH] | A | 3110 | | AS | 31-OCT-94 |
| | MIL-B-81793/11(1) | BEARING, BALL, ANNULAR, FOR INSTRUMENTS AND PRECISION ROTATING COMPONENTS, DEEP GROOVE, UNFLANGED, INNER RING EXTENDED, CORROSION RESISTANT STEEL, ABEC 5P[CUST: AT AS 99] [REVIEW: 84 GS IS MC SH] | A | 3110 | | AS | 31-OCT-94 |
| | MIL-B-81793/12(1) | BEARING, BALL, ANNULAR, FOR INSTRUMENTS AND PRECISION ROTATING COMPONENTS, DEEP GROOVE, UNFLANGED, INNER RING EXTENDED, CORROSION RESISTANT STEEL, ABEC 7P[CUST: AT AS 99] [REVIEW: 84 GS IS MC SH] | A | 3110 | | AS | 31-OCT-94 |
| | MIL-B-81793/13(1) | BEARING, BALL, ANNULAR, FOR INSTRUMENTS AND PRECISION ROTATING COMPONENTS, DEEP GROOVE, FLANGED, INNER RING EXTENDED, CHROMIUM-ALLOY STEEL, ABEC 5P[CUST: AT AS 99] [REVIEW: 84 GS IS MC SH] | A | 3110 | | AS | 31-OCT-94 |
| | MIL-B-81793/14(1) | BERAING, BALL, ANNULAR, FOR INSTRUMENTS AND PRECISION ROTATING COMPONENTS, DEEP GROOVE, FLANGED, INNER RING EXTENDED, CHROMIUM-ALLOY STEEL, ABEC 7P[CUST: AT AS 99] [REVIEW: 84 GS IS MC SH] | A | 3110 | | AS | 31-OCT-94 |
| | MIL-B-81793/15(1) | BEARING, BALL, ANNULAR, FOR INSTRUMENTS AND PRECISION ROTATING COMPONENTS, DEEP GROOVE, FLANGED, INNER RING EXTENDED, CORROSION RESISTANT STEEL, ABEC 5P[CUST: AT AS 99] [REVIEW: 84 GS IS MC SH] | A | 3110 | | AS | 31-OCT-94 |
| | MIL-B-81793/16(1) | BEARING, BALL, ANNULAR, FOR INSTRUMENTS AND PRECISION ROTATING COMPONENTS, DEEP GROOVE, FLANGED, INNER RING EXTENDED, CORROSION RESISTANT STEEL, ABEC 7P[CUST: AT AS 99] [REVIEW: 84 GS IS MC SH] | A | 3110 | | AS | 31-OCT-94 |
| | MIL-B-81793/17(1) | BEARING, BALL, ANNULAR, FOR INSTRUMENTS AND PRECISION ROTATING COMPONENTS, ANGULAR CONTACT, UNFLANGED, NON-SEPARABLE AND COUNTERBORED OUTER RING CHROMIUM-ALLOY STEEL, ABEC 5P[CUST: AT AS 99] [REVIEW: 84 GS IS MC SH] | A | 3110 | | AS | 31-OCT-94 |
| | MIL-B-81793/18(1) | BEARING, BALL, ANNULAR, FOR INSTRUMENTS AND PRECISION ROTATING COMPONENTS, ANGULAR CONTACT, UNFLANGED, NON-SEPARABLE AND COUNTERBORED OUTER RING CHROMIUM-ALLOY STEEL, ABEC 7P[CUST: AT AS 99] [REVIEW: 84 GS IS MC SH] | A | 3110 | | AS | 31-OCT-94 |
| | MIL-B-81793/19(1) | BEARING, BALL, ANNULAR, FOR INSTRUMENTS AND PRECISI0N ROTATING COMPONENTS, ANGULAR CONTACT, UNFLANGED, NON-SEPARABLE AND COUNTERBORED OUTER RING CORROSION RESISTANT STEEL, ABEC 5P[CUST: AT AS 99] [REVIEW: 84 GS IS MC SH] | A | 3110 | | AS | 31-OCT-94 |
| | MIL-B-81793/20(1) | BEARING, BALL, ANNULAR, FOR INSTRUMENTS AND PRECISION ROTATING COMPONENTS, ANGULAR CONTACT, UNFLANGED, NON-SEPARABLE AND COUNTERBORED OUTER RING, CORROSION RESISTANT STEEL, ABEC 7P[CUST: AT AS 99] [REVIEW: 84 GS IS MC SH] | A | 3110 | | AS | 31-OCT-94 |
| | MIL-B-81793/21(1) | BEARING, BALL, ANNULAR, FOR INSTRUMENTS AND PRECISION ROTATING COMPONENTS, ANGULAR CONTACT, FLANGED, NON-SEPARABLE AND COUNTERBORED OUTER RING ON FLANGE SIDE, CHROMIUM-ALLOY STEEL, ABEC 5P[CUST: AT AS 99] [REVIEW: 84 GS IS MC SH] | A | 3110 | | AS | 31-OCT-94 |
| | MIL-B-81793/22(1) | BEARING, BALL, ANNULAR, FOR INSTRUMENTS AND PRECISION ROTATING COMPONENTS, ANGULAR CONTACT, FLANGED, NON-SEPARABLE AND COUNTERBORED OUTER RING ON FLANGE SIDE, CHROMIUM-ALLOY STEEL, ABEC 7P[CUST: AT AS 99] [REVIEW: 84 GS IS MC SH] | A | 3110 | | AS | 31-OCT-94 |
| | MIL-B-81793/23(1) | BEARING, BALL, ANNULAR, FOR INSTRUMENTS AND PRECISION ROTATING COMPONENTS, ANGULAR CONTACT, FLANGED, NON-SEPARABLE AND COUNTERBORED OUTER RING ON FLANGE SIDE, CORROSION RESISTANT STEEL, ABEC 5P[CUST: AT AS 99] [REVIEW: 84 GS IS MC SH] | A | 3110 | | AS | 31-OCT-94 |
| | MIL-B-81793/24(1) | BEARING, BALL, ANNULAR, FOR INSTRUMENTS AND PRECISION ROTATING COMPONENTS, ANGULAR CONTACT, FLANGED, NON-SEPARABLE AND COUNTERBORED OUTER RING ON FLANGE SIDE, CORROSION RESISTANT STEEL, ABEC 7P[CUST: AT AS 99] [REVIEW: 84 GS IS MC SH] | A | 3110 | | AS | 31-OCT-94 |
| | MIL-B-81793/25(1) | BEARING, BALL, ANNULAR, FOR INSTRUMENTS AND PRECISION ROTATING COMPONENTS, ANGULAR CONTACT, UNFLANGED, SEPARABLE AND STEPPED INNER RING, CHROMIUM-ALLOY STEEL, ABEC 5P[CUST: AT AS 99] [REVIEW: 84 GS IS MC SH] | A | 3110 | | AS | 31-OCT-94 |
| | MIL-B-81793/26(1) | BEARING, BALL, ANNULAR, FOR INSTRUMENTS AND PRECISION ROTATING COMPONENTS, ANGULAR CONTACT, UNFLANGED, SEPARABLE AND STEPPED INNER RING, CHROMIUM-ALLOY STEEL, ABEC 7P[CUST: AT AS 99] [REVIEW: 84 GS IS MC SH] | A | 3110 | | AS | 31-OCT-94 |
| | MIL-B-81793/27(1) | BEARING, BALL, ANNULAR, FOR INSTRUMENTS AND PRECISION ROTATING COMPONENTS, ANGULAR CONTACT, UNFLANGED, SEPARABLE AND STEPPED INNER RING, CORROSION RESISTANT STEEL, ABEC 5P[CUST: AT AS 99] [REVIEW: 84 GS IS MC SH] | A | 3110 | | AS | 31-OCT-94 |
| | MIL-B-81793/28(1) | BEARING, BALL, ANNULAR, FOR INSTRUMENTS AND PRECISION ROTATING COMPONENTS, ANGULAR CONTACT, UNFLANGED, SEPARABLE AND STEPPED INNER RING, CORROSION RESISTANT STEEL, ABEC 7P[CUST: AT AS 99] [REVIEW: 84 GS IS MC SH] | A | 3110 | | AS | 31-OCT-94 |
| | MIL-B-81793/29(1) | BEARING, BALL, ANNULAR, FOR INSTRUMENTS AND PRECISION ROTATING COMPONENTS, ANGULAR CONTACT, FLANGED, SEPARABLE AND STEPPED INNER RING, CHROMIUM-ALLOY STEEL, ABEC 5P[CUST: AT AS 99] [REVIEW: 84 GS IS MC SH] | A | 3110 | | AS | 31-OCT-94 |
| | MIL-B-81793/30(1) | BEARING, BALL, ANNULAR, FOR INSTRUMENTS AND PRECISION ROTATING COMPONENTS, ANGULAR CONTACT, FLANGED, SEPARABLE AND STEPPED INNER RING, CHROMIUM-ALLOY STEEL, ABEC 7P[CUST: AT AS 99] [REVIEW: 84 GS IS MC SH] | A | 3110 | | AS | 31-OCT-94 |
| | MIL-B-81793/31(1) | BEARING, BALL, ANNULAR, FOR INSTRUMENTS AND PRECISION ROTATING COMPONENTS, ANGULAR CONTACT, FLANGED, SEPARABLE AND STEPPED INNER RING, CORROSION RESISTANT STEEL, ABEC 5P[CUST: AT AS 99] [REVIEW: 84 GS IS MC SH] | A | 3110 | | AS | 31-OCT-94 |
| | MIL-B-81793/32(1) | BEARING, BALL, ANNULAR, FOR INSTRUMENTS AND PRECISION ROTATING COMPONENTS, ANGULAR CONTACT, FLANGED, SEPARABLE AND STEPPED INNER RING, CORROSION RESISTANT STEEL, ABEC 7P[CUST: AT AS 99] [REVIEW: 84 GS IS MC SH] | A | 3110 | | AS | 31-OCT-94 |
| | MIL-B-81793/33(1) | BEARING, BALL, ANNULAR, FOR INSTRUMENTS AND PRECISION ROTATING COMPONENTS, ANGULAR CONTACT, UNFLANGED, NON-SEPARABLE AND STEPPED INNER RING, CHROMIUM-ALLOY STEEL, ABEC 5P[CUST: AT AS 99] [REVIEW: 84 GS IS MC SH] | A | 3110 | | AS | 31-OCT-94 |
| | MIL-B-81793/34(1) | BEARING, BALL, ANNULAR, FOR INSTRUMENTS AND PRECISION ROTATING COMPONENTS, ANGULAR CONTACT, UNFLANGED, NON-SEPARABLE AND STEPPED INNER RING, CHROMIUM-ALLOY STEEL, ABEC 7P[CUST: AT AS 99] [REVIEW: 84 GS IS MC SH] | A | 3110 | | AS | 31-OCT-94 |

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|---|---|---|---|---|---|---|---|
| | MIL-B-81793/35(1) | BEARING, BALL, ANNULAR, FOR INSTRUMENTS AND PRECISION ROTATING COMPONENTS, ANGULAR CONTACT, UNFLANGED, NON-SEPARABLE AND STEPPED INNER RING, CORROSION RESISTANT STEEL, ABEC 5P[CUST: AT AS 99] [REVIEW: 84 GS IS MC SH] | A | 3110 | | AS | 31-OCT-94 |
| | MIL-B-81793/36(1) | BEARING, BALL, ANNULAR, FOR INSTRUMENTS AND PRECISION ROTATING COMPONENTS, ANGULAR CONTACT, UNFLANGED, NON-SEPARABLE AND STEPPED INNER RING, CORROSION RESISTANT STEEL, ABEC 7P[CUST: AT AS 99] [REVIEW: 84 GS IS MC SH] | A | 3110 | | AS | 31-OCT-94 |
| | MS3224A NOT 2 | BALLS, BEARING, AIRCRAFT QUALITY STEEL[CUST: AT OS 99 GS4] | A | 3110 | | GS4 | 30-JUL-98 |
| | MS3226 NOT 2 | BALLS, BEARING, GRADE 10, AIRCRAFT QUALITY STEEL[CUST: AV OS 99 GS4] | A | 3110 | | GS4 | 30-JUL-98 |
| | MS17108A NOT 1 | BEARING, BALL, ANNULAR, PRIMARILY FOR AIRCRAFT GENERATORS, TYPE II[CUST: AT AS] [REVIEW: GS] | A | 3110 | | AS | 04-OCT-91 |
| | MS19059C NOT 2 | BALLS, BEARING, CHROME ALLOY STEEL[CUST: AT OS 99 GS4] [REVIEW: 11 84 AR AS AV IS MC MI SA] | A | 3110 | | GS4 | 30-JUL-98 |
| | MS19060D NOT 2 | BALLS, BEARING, CORROSION RESISTANT STEEL[CUST: AT OS 99 GS4] [REVIEW: 11 84 AR IS MI] | A | 3110 | | GS4 | 30-JUL-98 |
| | MS19061C NOT 2 | BALLS, BEARING, CARBON STEEL[CUST: AT OS 99 GS4] [REVIEW: AR CR4 IS MC SH] | A | 3110 | | GS4 | 30-JUL-98 |
| | MS19062B NOT 2 | BALLS, BEARING, NON-FERROUS, BRASS[CUST: AT OS 99 GS4] | A | 3110 | | GS4 | 30-JUL-98 |
| | MS19063C NOT 2 | BALLS, BEARING, BRONZE[CUST: AT OS 99 GS4] [REVIEW: 84 IS MC SH] | A | 3110 | | GS4 | 30-JUL-98 |
| | MS19064C NOT 2 | BALLS, BEARING, NICKEL-COPPER ALLOY (K-MONEL)[CUST: AT OS 99 GS4] [REVIEW: 84 AR AV CR4 IS MC SH] | A | 3110 | | GS4 | 30-JUL-98 |
| | MS21429B | BEARING, ROLLER, ANTIFRICTION, ROD END, EXTERNAL THREAD, SELF-ALIGNING, AIR FRAME, -67 DEG. F, TO 350 DEG. F TYPE 1, HEAVY DUTY, SEALED[CUST: AS 11] [REVIEW: 84 AT GS IS] | A | 3110 | | AS | 29-SEP-97 |
| | MIL-STD-206B(2) | FRICTION TORQUE TESTING FOR BEARINGS, BALL, ANNULAR (INSTRUMENT TYPE)[Military Standard][CUST: AT AS 99] [REVIEW: GS IS] | A | 3110 | | AS | 26-JUL-93 |
| | MIL-STD-1647E | IDENTIFICATION MARKINGS FOR DOMESTICALLY MANUFACTURED BEARINGS, BALL, ANNULAR FOR INSTRUMENTS AND PRECISION COMPONENTS[Standard Practice][CUST: AT AS 99] [REVIEW: 84 GS LS] | A | 3110 | | AS | 21-APR-03 |
| | MIL-STD-2225 | VIBRATION AND NOISE TESTING FOR INSTRUMENT BEARINGS[Military Standard][CUST: AT AS 99] [REVIEW: 84 GS IS] | A | 3110 | | AS | 01-AUG-94 |
| M | A-A-52414A | BEARING, ROLLER, THRUST[CUST: AT OS 99] [REVIEW: 84 AR AS GS IS MC SH] | A | 3110 | / | AT | 02-AUG-05 |
| | A-A-52491 NOT 1 | BEARING, BALL, THRUST: INCH AND METRIC SIZES, GROOVED RACE SURFACE RIGID OR FLAT SEAT TYPE[CUST: AT 99] [REVIEW: 84 AR GS IS MC MI] | A | 3110 | / | AT | 14-APR-04 |
| | A-A-55598A NOT 1 | BEARINGS, ROLLER, CYLINDRICAL, SINGLE ROW OF ROLLERS, TWO ROLLERS RETAINING RIBS ON INNER RING, ONE ROLLER RETAINING RIB ON OUTER RING, ONE DIRECTION LOCATING[CUST: AT OS 11 GS4] [REVIEW: MC SH] | A | 3110 | / | GS4 | 27-JUN-02 |
| | A-A-55599A NOT 1 | BEARINGS, ROLLER, CYLINDRICAL, SINGLE ROW OF ROLLERS, ONE ROLLER RETAINING RIBS ON INNER RING, TWO ROLLER RETAINING RIBS ON OUTER RING, ONE DIRECTION LOCATING[CUST: AT OS 11 GS4] [REVIEW: MC SH] | A | 3110 | / | GS4 | 27-JUN-02 |
| | A-A-55600A NOT 1 | BEARINGS, ROLLER, CYLINDRICAL, SINGLE ROW OF ROLLERS, TWO ROLLER RETAINING RIBS ON INNER RING, TWO ROLLER RETAINING RIBS ON OUTER RING, TWO DIRECTION LOCATING[CUST: AT OS 11] [REVIEW: GS MC SH] | A | 3110 | / | GS4 | 20-JAN-04 |
| | A-A-55601A NOT 1 | BEARINGS, ROLLER, CYLINDRICAL, SINGLE ROW OF ROLLERS, CYLINDRICAL INNER RING, TWO ROLLER RETAINING RIBS ON OUTER RING, NON - LOCATING[CUST: AT OS 11 GS4] [REVIEW: MC SH] | A | 3110 | / | GS4 | 27-JUN-02 |
| | A-A-55602A NOT 1 | BEARINGS, ROLLER, CYLINDRICAL, SINGLE ROW OF ROLLERS, TWO ROLLER RETAINING RIBS ON INNER RING, CYLINDRICAL OUTER RING, NON - LOCATING[CUST: AT OS 11 GS4] [REVIEW: MC SH] | A | 3110 | / | GS4 | 27-JUN-02 |
| | A-A-59581B | BEARING, BALL, ANNULAR, SINGLE ROW, RADIAL, NON-FILLING SLOT, BORE DIAMETERS UNDER 10 MM[CUST: AT OS 99 GS4] [REVIEW: 11 84 MI SH] | A | 3110 | / | GS4 | 23-SEP-03 |
| | A-A-59582B | BEARING, BALL, ANNULAR, SINGLE ROW, RADIAL, NON-FILLING SLOT, DIMENSION SERIES 19[CUST: AT OS 99 GS4] [REVIEW: 11 84 MI SH] | A | 3110 | / | GS4 | 23-SEP-03 |
| | A-A-59583B | BEARING, BALL, ANNULAR, SINGLE ROW, RADIAL, NON-FILLING SLOT, DIMENSION SERIES 10[CUST: AT OS 99 GS4] [REVIEW: 11 84 GL MI SH] | A | 3110 | / | GS4 | 23-SEP-03 |
| | A-A-59584B | BEARING, BALL, ANNULAR, SINGLE ROW, RADIAL, NON-FILLING SLOT, DIMENSION SERIES 02[CUST: AT OS 99 GS4] [REVIEW: 11 84 GL MI SH] | A | 3110 | / | GS4 | 23-SEP-03 |
| | A-A-59585B | BEARING, BALL, ANNULAR, SINGLE ROW, RADIAL, NON-FILLING SLOT, DIMENSION SERIES 03[CUST: AT OS 99 GS4] [REVIEW: 11 84 EA GL MI SH] | A | 3110 | / | GS4 | 23-SEP-03 |
| | A-A-59586B | BEARING, BALL, ANNULAR, SINGLE ROW, RADIAL, NON-FILLING SLOT, DIMENSION SERIES 04[CUST: AT OS 99 GS4] [REVIEW: 11 84 GL MI SH] | A | 3110 | / | GS4 | 23-SEP-03 |
| | A-A-59587B | BEARING, BALL, ANNULAR, SINGLE ROW, RADIAL, FILLING SLOT, DIMENSION SERIES 02[CUST: AT OS 99 GS4] [REVIEW: 11 84 GL MI] | A | 3110 | / | GS4 | 15-DEC-03 |
| | A-A-59589B | BEARING, BALL, ANNULAR, SINGLE ROW, RADIAL, FILLING SLOT, DIMENSION SERIES 03[CUST: AT OS 99 GS4] [REVIEW: 11 84 GL MI] | A | 3110 | / | GS4 | 15-DEC-03 |
| | A-A-59595B | BEARING, BALL, ANNULAR, SINGLE ROW, RADIAL, NON-FILLING SLOT, CARTRIDGE TYPE WITHOUT GREASE PLUG, DIMENSION SERIES 32[CUST: AT OS 99 GS4] [REVIEW: 11 84 GL MI] | A | 3110 | / | GS4 | 15-DEC-03 |
| | A-A-59596B | BEARING, BALL, ANNULAR, SINGLE ROW, RADIAL, NON-FILLING SLOT, CARTRIDGE TYPE WITHOUT GREASE PLUG, DIMENSION SERIES 33[CUST: AT OS 99 GS4] [REVIEW: 11 84 GL MI] | A | 3110 | / | GS4 | 15-DEC-03 |
| | A-A-59597B | BEARING, BALL, ANNULAR, DOUBLE ROW, RADIAL, INTERNAL SELF-ALIGNING, DIMENSION SERIES 02[CUST: AT OS 99 GS4] [REVIEW: 11 84 GL MI] | A | 3110 | / | GS4 | 15-DEC-03 |
| | A-A-59598B | BEARING, BALL, ANNULAR, DOUBLE ROW, RADIAL, INTERNAL SELF-ALIGNING, DIMENSION SERIES 03[CUST: AT OS 99 GS4] [REVIEW: 11 84 GL MI] | A | 3110 | / | GS4 | 15-DEC-03 |
| | A-A-59599B | BEARING, BALL, ANNULAR, DOUBLE ROW, RADIAL, INTERNAL SELF-ALIGNING, DIMENSION SERIES 22[CUST: AT OS 99] [REVIEW: 11 84 EA GL MI] | A | 3110 | / | GS4 | 27-MAY-04 |
| | A-A-59600B | BEARING, BALL, ANNULAR, DOUBLE ROW, RADIAL, INTERNAL SELF-ALIGNING, DIMENSION SERIES 23[CUST: AT OS 99] [REVIEW: 11 84 EA GL MI] | A | 3110 | / | GS4 | 27-MAY-04 |
| | A-A-59623A | BEARING, BALL, ANNULAR, SINGLE ROW, ANGULAR CONTACT, CONTACT ANGLE 11 THROUGH 22 , DIMENSION SERIES 19[CUST: AT OS 99] [REVIEW: 11 84 EA GL MI] | A | 3110 | / | GS4 | 27-MAY-04 |
| | A-A-59624A | BEARING, BALL, ANNULAR, SINGLE ROW, ANGULAR CONTACT, CONTACT ANGLE 11 THROUGH 22 , DIMENSION SERIES 10[CUST: AT OS 99] [REVIEW: 11 84 EA GL MI] | A | 3110 | / | GS4 | 27-MAY-04 |
| | A-A-59625A | BEARING, BALL, ANNULAR, SINGLE ROW, ANGULAR CONTACT, CONTACT ANGLE 11 THROUGH 22 , DIMENSION SERIES 02[CUST: AT OS 99] [REVIEW: 11 84 EA GL MI] | A | 3110 | / | GS4 | 27-MAY-04 |
| | A-A-59626A | BEARING, BALL, ANNULAR, SINGLE ROW, ANGULAR CONTACT, CONTACT ANGLE 11 THROUGH 22 , DIMENSION SERIES 03[CUST: AT OS 99] [REVIEW: 11 84 EA GL MI] | A | 3110 | / | GS4 | 27-MAY-04 |
| | A-A-59627A | BEARING, BALL, ANNULAR, SINGLE ROW, ANGULAR CONTACT, CONTACT ANGLE 11 DEG. THROUGH 22 DEG., DIMENSION SERIES 04[CUST: AT OS 99 GS4] [REVIEW: 84 GL MI] | A | 3110 | / | GS4 | 06-AUG-04 |
| | A-A-59628A | BEARING, BALL, ANNULAR, SINGLE ROW, ANGULAR CONTACT, CONTACT ANGLE 23 DEG. THROUGH 32 DEG., DIMENSION SERIES 10[CUST: AT OS 99 GS4] [REVIEW: 84 GL MI] | A | 3110 | / | GS4 | 06-AUG-04 |
| | A-A-59629A | BEARING, BALL, ANNULAR, SINGLE ROW, ANGULAR CONTACT, CONTACT ANGLE 23 DEG. THROUGH 32 DEG., DIMENSION SERIES 02[CUST: AT OS 99 GS4] [REVIEW: 84 GL MI] | A | 3110 | / | GS4 | 06-AUG-04 |
| | A-A-59630A | BEARING, BALL, ANNULAR, SINGLE ROW, ANGULAR CONTACT, CONTACT ANGLE 23 DEG. THROUGH 32 DEG., DIMENSION SERIES 03[CUST: AT OS 99 GS4] [REVIEW: 84 GL MI] | A | 3110 | / | GS4 | 06-AUG-04 |

| Last Action | DOCUMENT NUMBER | DOCUMENT TITLE | Distribution | FSC/Area | MCA | Prep. Acty | Date |
|---|---|---|---|---|---|---|---|
| | A-A-59631A | BEARING, BALL, ANNULAR, SINGLE ROW, ANGULAR CONTACT, CONTACT ANGLE 23 DEG. THROUGH 32 DEG., DIMENSION SERIES 04[CUST: AT OS 99 GS4] [REVIEW: 84 GL MI] | A | 3110 | / | GS4 | 06-AUG-04 |
| | A-A-59632A | BEARING, BALL, ANNULAR, SINGLE ROW, ANGULAR CONTACT, CONTACT ANGLE 33 DEG. THROUGH 45 DEG., DIMENSION SERIES 10[CUST: AT OS 99 GS4] [REVIEW: 84 GL MI] | A | 3110 | / | GS4 | 06-AUG-04 |
| | A-A-59633A | BEARING, BALL, ANNULAR, SINGLE ROW, ANGULAR CONTACT, CONTACT ANGLE 33 DEG. THROUGH 45 DEG., DIMENSION SERIES 02[CUST: AT OS 99 GS4] [REVIEW: 84 GL MI] | A | 3110 | / | GS4 | 06-AUG-04 |
| | A-A-59634A | BEARING, BALL, ANNULAR, SINGLE ROW, ANGULAR CONTACT, CONTACT ANGLE 33 DEG. THROUGH 45 DEG., DIMENSION SERIES 03[CUST: AT OS 99 GS4] [REVIEW: 84 GL MI] | A | 3110 | / | GS4 | 06-AUG-04 |
| | A-A-59635 | BEARING, BALL, ANNULAR, SINGLE ROW, ANGULAR CONTACT, CONTACT ANGLE 33 DEGREES THROUGH 45 DEGREES DIMENSION SERIES 04[CUST: AT OS 99] [REVIEW: 11 84 AR EA GL SH] | A | 3110 | / | GS4 | 15-JAN-03 |
| | A-A-59636 | BEARING, BALL, ANNULAR, DOUBLE ROW, ANGULAR CONTACT, NON-FILLING SLOT, VERTEX OF CONTACT ANGLES OUTSIDE BEARING, DIMENSION SERIES 32[CUST: AT OS 99] [REVIEW: 11 84 AR EA GL SH] | A | 3110 | / | GS4 | 15-JAN-03 |
| | A-A-59637 | BEARING, BALL, ANNULAR, DOUBLE ROW, ANGULAR CONTACT, NON-FILLING SLOT, VERTEX OF CONTACT ANGLES OUTSIDE BEARING, DIMENSION SERIES 33[CUST: AT OS 99] [REVIEW: 11 AR EA GL SH] | A | 3110 | / | GS4 | 15-JAN-03 |
| | A-A-59638 | BEARING, BALL, ANNULAR, DOUBLE ROW, ANGULAR CONTACT, NON-FILLING SLOT, VERTEX OF CONTACT ANGLES INSIDE BEARING, DIMENSION SERIES 32[CUST: AT OS 99] [REVIEW: 11 84 AR EA GL SH] | A | 3110 | / | GS4 | 15-JAN-03 |
| | A-A-59639 | BEARING, BALL, ANNULAR, DOUBLE ROW, ANGULAR CONTACT, FILLING SLOT, VERTEX OF CONTACT ANGLES INSIDE BEARING, DIMENSION SERIES 33[CUST: AT OS 99] [REVIEW: 11 84 AR EA GL SH] | A | 3110 | / | GS4 | 15-JAN-03 |
| | A-A-59640 | BEARING, BALL, ANNULAR, DOUBLE ROW, ANGULAR CONTACT, FILLING SLOT, VERTEX OF CONTACT ANGLES OUTSIDE BEARING, DIMENSION SERIES 32[CUST: AT OS 99] [REVIEW: 11 84 AR EA GL SH] | A | 3110 | / | GS4 | 15-JAN-03 |
| | A-A-59641 | BEARING, BALL, ANNULAR, DOUBLE ROW, ANGULAR CONTACT, FILLING SLOT, VERTEX OF CONTACT ANGLES OUTSIDE BEARING, DIMENSION SERIES 33[CUST: AT OS 99] [REVIEW: 11 84 AR EA GL SH] | A | 3110 | / | GS4 | 15-JAN-03 |
| | A-A-59643 | BEARING, BALL, ANNULAR, SINGLE ROW, RADIAL, NON-FILLING SLOT, MINIATURE SIZE, INSTRUMENT TYPE[CUST: AT OS 99 GS4] [REVIEW: 11 84 AR CR4 EA GL MI] | A | 3110 | / | GS4 | 06-FEB-01 |
| | A-A-59644 | BEARING, BALL, ANNULAR, SINGLE ROW, RADIAL, NON-FILLING SLOT, EXTRA LIGHT SERIES (R - SERIES)[CUST: OS 99 GS4] [REVIEW: 11 84] | A | 3110 | / | GS4 | 30-OCT-01 |
| | A-A-59645 | BEARING, BALL, ANNULAR, SINGLE ROW, RADIAL, NON-FILLING SLOT, EXTRA LIGHT SERIES (R-SERIES) (LARGER THAN 0.7500 BORE)[CUST: OS 99] [REVIEW: 11 84] | A | 3110 | / | GS4 | 30-OCT-01 |
| | A-A-59646 | BEARING, BALL, ANNULAR, SINGLE ROW, RADIAL, NON-FILLING SLOT, EXTRA LIGHT SERIES (XLS - SERIES)[CUST: OS 99] [REVIEW: 11 84] | A | 3110 | / | GS4 | 30-OCT-01 |
| | A-A-59647 | BEARING, BALL, ANNULAR, SINGLE ROW, RADIAL, NON-FILLING SLOT, LIGHT SERIES (LS - SERIES)[CUST: OS 99 GS4] [REVIEW: 11 84] | A | 3110 | / | GS4 | 30-OCT-01 |
| | A-A-59648 | BEARING, BALL, ANNULAR, SINGLE ROW, RADIAL, NON-FILLING SLOT, MEDIUM SERIES (MS - SERIES)[CUST: OS 99] [REVIEW: 11 84] | A | 3110 | / | GS4 | 30-OCT-01 |
| | A-A-59649A | BEARING, ROLLER, TAPERED, SINGLE ROW, NORMAL ANGLE (TYPE TS)[CUST: AR YD 99 GS4] [REVIEW: 84 MC OS] | A | 3110 | / | GS4 | 28-MAR-02 |
| | A-A-59650 | BEARING, ROLLER, TAPERED, SINGLE ROW, NORMAL ANGLE, FLANGED CUP (TYPE TSF)[CUST: AR YD 99] [REVIEW: 84 MC OS] | A | 3110 | / | GS4 | 31-AUG-01 |
| | A-A-59651 | BEARING, ROLLER, TAPERED, SINGLE ROW, STEEP ANGLE (TYPE TSS)[CUST: AR YD 99 GS4] [REVIEW: 84 MC OS] | A | 3110 | / | GS4 | 31-AUG-01 |
| | A-A-59652 | BEARING, ROLLER, TAPERED, SINGLE ROW, STEEP ANGLE, FLANGED CUP (TYPE TSSF)[CUST: AR YD 99 GS4] [REVIEW: 84 MC OS] | A | 3110 | / | GS4 | 31-AUG-01 |
| | A-A-59653 | BEARING, ROLLER, TAPERED, DOUBLE ROW, ONE DOUBLE CONE, TWO SINGLE CUPS (TYPES TDI AND TDIS)[CUST: AR YD 99] [REVIEW: 84 MC OS] | A | 3110 | / | GS4 | 31-AUG-01 |
| | A-A-59654 | BEARING, ROLLER, TAPERED, DOUBLE ROW, NORMAL ANGLE, TWO SINGLE CONES, ONE DOUBLE CUP (TYPE TDO)[CUST: AR YD 99 GS4] [REVIEW: 84 MC OS] | A | 3110 | / | GS4 | 31-AUG-01 |
| | A-A-59655 | BEARING, ROLLER, TAPERED, DOUBLE ROW, STEEP ANGLE, TWO SINGLE CONES, ONE DOUBLE CUP (TYPE TDOS)[CUST: AR YD 99] [REVIEW: 84 MC OS] | A | 3110 | / | GS4 | 31-AUG-01 |
| | A-A-59656 | BEARING, ROLLER, TAPERED, DOUBLE ROW, NORMAL ANGLE, TWO SINGLE CONES, ONE DOUBLE CUP, NONADJUSTABLE (TYPE TNA)[CUST: AR YD 99 GS4] [REVIEW: 84 MC OS] | A | 3110 | / | GS4 | 31-AUG-01 |
| | A-A-59657 | BEARING, ROLLER, TAPERED, DOUBLE ROW, STEEP ANGLE, TWO SINGLE CONES, ONE DOUBLE CUP, NONADJUSTABLE (TYPE TNAS)[CUST: AR YD 99 GS4] [REVIEW: 84 MC OS] | A | 3110 | / | GS4 | 31-AUG-01 |
| | A-A-59658 | BEARING, ROLLER, TAPERED, DOUBLE ROW, STRAIGHT BORE, TWO SINGLE CONES WITH CONTACTING FRONT FACES SLOTTED AND CHAMFERED FOR LUBRICATION, ONE DOUBLE CUP WITH LUBRICATION HOLES AND GROOVE (TYPE TNASW)[CUST: AR YD 99 GS4] [REVIEW: 84 MC OS] | A | 3110 | / | GS4 | 31-AUG-01 |
| | A-A-59659 | BEARING, ROLLER, TAPERED, DOUBLE ROW, STRAIGHT BORE, TWO SINGLE CONES, CONE BACK FACE RIB GROUND ON THE OUTER DIAMETER FOR SEALING PURPOSES, ONE DOUBLE CUP WITH LUBRICATION HOLES AND GROOVE (TYPE TNASWE)[CUST: AR YD 99 GS4] [REVIEW: 84 MC OS] | A | 3110 | / | GS4 | 31-AUG-01 |
| | QPL-AS6039-1 | BEARINGS, BALL, ROD END, DOUBLE ROW, SELF-ALIGNING | A | 3110 | | GS4 | 22-MAR-04 |
| | QPL-AS7949-3 | BEARINGS, BALL, AIRFRAME, ANTIFRICTION | A | 3110 | | AS | 05-AUG-02 |
| | QPL-AS8914-2 | BEARING, ROLLER, SELF-ALIGNING, AIRFRAME, ANTIFRICTION | A | 3110 | | AS | 19-JUL-01 |
| | QPL-AS8952-1 | BEARING, ROLLER, ROD END, ANTIFRICTION SELF-ALIGNING | A | 3110 | | AS | 28-FEB-00 |
| | QPL-AS39901-2 | BEARINGS, ROLLER, NEEDLE, AIRFRAME, ANTIFRICTION, INCH | A | 3110 | | AS | 21-OCT-02 |
| | MIL-HDBK-203C | MANUFACTURERS SYMBOLS AND DESIGNATIONS FOR ANTI-FRICTION BEARINGS[CUST: AT SH 99] [REVIEW: 11 84 AS AV CR4 EC GS IS MC OS SM] | A | 3110 | | SH | 05-JAN-77 |
| | ABMA12.1 | INSTRUMENT BALL BEARINGS, METRIC DESIGN[CUST: AT AS 99 GS4] | A | 3110 | | GS4 | 15-AUG-95 |
| | ABMA12.2 | INSTRUMENT BALL BEARINGS INCH DESIGN[CUST: AT AS 99 GS4] | A | 3110 | | GS4 | 15-AUG-95 |
| | ABMA18.1 | NEEDLE ROLLER BEARINGS RADIAL, METRIC DESIGN[CUST: AT AS 99 GS4] | A | 3110 | | GS4 | 15-AUG-95 |
| | ABMA18.2 | BEARINGS, NEEDLE ROLLER RADIAL, INCH DESIGN[CUST: AT AS 99 GS4] | A | 3110 | | GS4 | 15-AUG-95 |
| | ABMA19.1 | BEARINGS, ROLLER, TAPERED RADIAL METRIC DESIGN[CUST: AT AS 99 GS4] | A | 3110 | | GS4 | 15-AUG-95 |
| | ABMA19.2 | BEARINGS, ROLLER, TAPERED - RADIAL INCH DESIGN[CUST: AT AS 99 GS4] | A | 3110 | | GS4 | 15-AUG-95 |
| | ABMA20 | BEARINGS OF BALL, RADIAL, CYLINDRICAL ROLLER AND SPHERICAL ROLLER TYPES, METRIC DESIGN[CUST: AT AS 99 GS4] | A | 3110 | | GS4 | 15-AUG-95 |
| | ABMA22.1 | BEARINGS, SPHERICAL PLAIN RADIAL JOINT TYPE, METRIC DESIGN[CUST: AT AS 99 GS4] | A | 3110 | | GS4 | 15-AUG-95 |
| | ABMA22.2 | BEARINGS, SPHERICAL PLAIN RADIAL JOINT TYPE, INCH DESIGN[CUST: AT AS 99 GS4] | A | 3110 | | GS4 | 15-AUG-95 |
| | ABMA23.2 | BEARINGS, THRUST, OF TAPERED ROLLER TYPE - INCH DESIGN[CUST: AT AS 99 GS4] | A | 3110 | | GS4 | 15-AUG-95 |
| | ABMA24.1 | BEARINGS OF BALL, THRUST, CYLINDRICAL ROLLER AND SPHERICAL ROLLER TYPES - METRIC DESIGN[CUST: AT AS 99 GS4] | A | 3110 | | GS4 | 15-AUG-95 |
| | ABMA24.2 | BEARINGS OF BALL, THRUST AND CYLINDRICAL ROLLER TYPES - INCH DESIGN[CUST: AT AS 99 GS4] | A | 3110 | | GS4 | 15-AUG-95 |
| | ABMA25.2 | BEARINGS, ROLLING, LINEAR MOTION RECIRCULATING BALL, SLEEVE TYPE INCH SERIES[CUST: AT AS 99 GS4] | A | 3110 | | GS4 | 15-AUG-95 |
| | ABMA26.2 | BALL BEARINGS, THIN SECTION, INCH DESIGN[CUST: AT AS 99 GS4] | A | 3110 | | GS4 | 15-AUG-95 |
| | ASTM-B439 | BEARINGS, IRON-BASE SINTERED (OIL IMPREGNATED)[CUST: AT YD 99] [REVIEW: 84 GS IS OS SH] | A | 3110 | | YD | 25-MAR-83 |

| Last Action | DOCUMENT NUMBER | DOCUMENT TITLE | Distribution | FSC/Area | MCA | Prep. Acty | Date |
|---|---|---|---|---|---|---|---|
| | ASTM-F2162 | BEARING, ROLLER, NEEDLE: DRAWN OUTER RING, FULL COMPLEMENT, WITHOUT INNER RING, OPEN AND CLOSED END, STANDARD TYPE[CUST: AT OS 99] [REVIEW: 84 CR4 GL] | A | 3110 | | GS4 | 09-JAN-04 |
| | ASTM-F2163 | RING, BEARING, INNER: FOR NEEDLE ROLLER BEARING WITH DRAWN OUTER RING[CUST: AT OS 99] | A | 3110 | | GS4 | 09-JAN-04 |
| | NAS562 | CAM FOLLOWER, NEEDLE BEARING, HIGH STRENGTH STUD -[CUST: AV AS 11] [REVIEW: CR4 GS IS] | A | 3110 | | AS | 29-AUG-97 |
| | NAS659 | BEARING ROD END, EXTERNAL THREAD, SELF ALIGNING, ANTI-FRICTION[CUST: AV AS 11] [REVIEW: CR4 GS IS] | A | 3110 | | AS | 05-DEC-80 |
| | NAS661 | BEARING, BALL AND ROLLER, ROD END, ANTI FRICTION, AIRFRAME[CUST: AV AS 11] [REVIEW: CR4 GS IS] | A | 3110 | | AS | 05-DEC-80 |
| | SAE-AS6038 | BEARINGS, BALL, BELLCRANK, ANTIFRICTION, AIRFRAME[CUST: AT AS 99 GS] [REVIEW: 84 AR AV MI] | A | 3110 | | AS | AUG-98 |
| | SAE-AS6039 | BEARINGS, BALL, ROD END, DOUBLE ROW, SELF-ALIGNING[CUST: AV AS 99 GS4] | A | 3110 | | GS4 | OCT-97 |
| | SAE-AS7949 | BEARINGS, BALL, AIRFRAME, ANTIFRICTION[CUST: AV AS 99] [REVIEW: 84 AR AT GS MI SH] | A | 3110 | | AS | JUL-98 |
| | SAE-AS8914 | BEARING, ROLLER, SELF-ALIGNING, AIRFRAME, ANTIFRICTION[CUST: AT AS 99] [REVIEW: GS] | A | 3110 | | AS | AUG-99 |
| | SAE-AS8952 | BEARINGS, ROLLER, ROD END, ANTIFRICTION SELF-ALIGNING[CUST: AV AS 99] [REVIEW: GS] | A | 3110 | | AS | AUG-99 |
| | SAE-AS13341 | PROCESS FOR BARRIER COATING OF ANTI-FRICTION BEARINGS[CUST: AV AS 99] [REVIEW: 11 84 AR EC GS MI OS SH] | A | 3110 | | AS | AUG-98 |
| | SAE-AS17107 | BALL, BEARING, ANNULAR, PRIMARILY FOR AIRCRAFT MOTOR-GENERATORS TYPE I[CUST: AT AS 99] [REVIEW: GS] | A | 3110 | | AS | AUG-97 |
| | SAE-AS20218 | BEARING, BALL, ANTI-FRICTION, AIRFRAME[CUST: AT AS 99] [REVIEW: 84 AR AV GS MI] | A | 3110 | | AS | MAY-98 |
| | SAE-AS21150 | BEARING, BALL, ROD END, DOUBLE ROW, PRECISION, SOLID SHANK, SELF-ALIGNING, AIRFRAME, TYPE I, -65 DEG. TO 300 DEG. F[CUST: AV AS 99 GS4] | A | 3110 | | GS4 | 03-MAR-99 |
| | SAE-AS21151 | BEARING, BALL, ROD END, DOUBLE ROW, PRECISION, EXTERNAL THREAD, SELF-ALIGNING, AIRFRAME, TYPE II, -65 DEG. TO 300 DEG. F[CUST: AV AS 99 GS4] | A | 3110 | | GS4 | 03-MAR-99 |
| | SAE-AS21152 | BEARING, BALL, ROD END, DOUBLE ROW, PRECISION, HOLLOW SHANK, SELF-ALIGNING, AIRFRAME, TYPE III, -65 DEG TO 300 DEG. F[CUST: AV AS 99] | A | 3110 | | GS4 | 03-MAR-99 |
| | SAE-AS21153 | BEARING, BALL, ROD END, DOUBLE ROW, PRECISION, INTERNAL THREAD, SELF-ALIGNING, AIRFRAME, TYPE IV, -65 DEG. TO 300 DEG. F[CUST: AV AS 99 GS4] | A | 3110 | | GS4 | 03-MAR-99 |
| | SAE-AS21220 | BEARING, ROLLER, ROD END, INTERNAL THREAD, SELF-ALIGNING, ANTI-FRICTION, AIRFRAME, HEAVY DUTY, TYPE II, -67 DEG TO 350 DEG F, SEALED[CUST: AT AS 99] [REVIEW: 84 AR AV GS MI] | A | 3110 | | AS | MAY-98 |
| | SAE-AS21221 | BEARING, ROLLER, ROD END, EXTERNAL THREAD, SELF-ALIGNING, ANTI-FRICTION, AIRFRAME, HEAVY DUTY, TYPE I, -67 DEG TO 350 DEG F, SEALED[CUST: AT AS 99] [REVIEW: 84 AR AV GS MI] | A | 3110 | | AS | MAY-98 |
| | SAE-AS21223 | BEARING, ROLLER, ROD END, EXTERNAL THREAD, SELF-ALIGNING, ANTI-FRICTION, AIRFRAME, HEAVY DUTY, TYPE I, -67 DEG TO 350 DEG F, SEALED[CUST: AT AS 99] [REVIEW: 84 AR AV GS MI] | A | 3110 | | AS | MAY-98 |
| | SAE-AS21428 | BEARING, BALL, AIRFRAME, ANTI-FRICTION, EXTRA LIGHT DUTY, PRECISION[CUST: AV AS 99] [REVIEW: 84 AR AT GS MI SH] | A | 3110 | | AS | APR-98 |
| | SAE-AS21431 | BEARING, ROLLER, SELF-ALIGNING SINGLE ROW, ANTI-FRICTION, SEALED -65 TO 350 DEG. F, TYPE I[CUST: AT AS 99 GS] [REVIEW: 84] | A | 3110 | | AS | 05-APR-99 |
| | SAE-AS21438 | BEARING, ROLLER, NEEDLE, SINGLE ROW, HEAVY DUTY, TRACK ROLLER, SEALED, TYPE V, ANTIFRICTION, INCH[CUST: AT AS 99 GS] [REVIEW: 11] | A | 3110 | | AS | APR-99 |
| | SAE-AS21439 | BEARING, ROLLER, NEEDLE, DOUBLE ROW, HEAVY DUTY, TRACK ROLLER, SEALED, TYPE VI, INCH[CUST: AT AS 99 GS] [REVIEW: 11 84] | A | 3110 | | AS | 30-AUG-99 |
| | SAE-AS21440 | BEARING, ROLLER, NEEDLE, TRACK ROLLER, INTEGRAL STUD, SEALED, TYPE VIII, ANTIFRICTION, INCH[CUST: AT AS 99] [REVIEW: GS] | A | 3110 | | AS | 09-SEP-02 |
| | SAE-AS21441 | BEARING, ROLLER, NEEDLE, TRACK ROLLER, INTEGRAL HEAVY STUD, TYPE IX, ANTIFRICTION, INCH[CUST: AV AS 99] [REVIEW: GS] | A | 3110 | | AS | DEC-99 |
| | SAE-AS21442 | BEARING, ROLLER, NEEDLE, TRACK ROLLER, SEALED, TYPE X, ANTIFRICTION, INCH[CUST: AT AS 99] [REVIEW: GS] | A | 3110 | | AS | SEP-99 |
| | SAE-AS21443 | BEARING, BALL, AIRFRAME, ANTI-FRICTION, PULLEY[CUST: AV AS 99] [REVIEW: 84 AR AT GS MI SH] | A | 3110 | | AS | APR-98 |
| | SAE-AS21447 | BEARING, ROLLER, NEEDLE, TRACK ROLLER, CROWN RADIUSED O.D. INTEGRAL STUD, TYPE VII ANTIFRICTION, INCH[CUST: AT AS 99 GS] [REVIEW: 84] | A | 3110 | | AS | JUL-98 |
| | SAE-AS24461 | BEARING, ROLLER, NEEDLE, SINGLE ROW, HEAVY DUTY, TYPE I, ANTIFRICTION, INCH[CUST: AT AS 99] [REVIEW: GS] | A | 3110 | | AS | 09-SEP-02 |
| | SAE-AS24462 | BEARING, ROLLER, NEEDLE -SINGLE ROW, THIN SHELL, TYPE II, ANTIFRICTION[CUST: AT AS 99] [REVIEW: GS] | A | 3110 | | AS | 09-SEP-02 |
| | SAE-AS24463 | BEARING, ROLLER, NEEDLE-SINGLE ROW, HEAVY DUTY, SELF-ALIGNING, TYPE III, ANTI-FRICTION, INCH[CUST: AT AS 99] [REVIEW: 11 AR AV GS MI SH] | A | 3110 | | AS | APR-98 |
| | SAE-AS24464 | BEARING, ROLLER, NEEDLE-DOUBLE ROW, HEAVY DUTY, SELF-ALIGNING, TYPE IV, ANTI-FRICTION, INCH[CUST: AT AS 99] [REVIEW: GS] | A | 3110 | | AS | APR-98 |
| | SAE-AS27640 | BEARING, BALL, AIRFRAME, ANTI-FRICTION, HEAVY DUTY[CUST: AV AS 99] [REVIEW: 84 AR AT GS MI SH] | A | 3110 | | AS | 23-JUL-98 |
| | SAE-AS27641 | BEARING, BALL, AIRFRAME, ANTI-FRICTION, INTERMEDIATE DUTY[CUST: AV AS 99] [REVIEW: 84 AR AT GS MI SH] | A | 3110 | | AS | APR-98 |
| | SAE-AS27642 | BEARING, BALL, AIRFRAME, EXTRA LIGHT DUTY[CUST: AV AS 99] [REVIEW: 84 AR AT GS MI SH] | A | 3110 | | AS | APR-98 |
| | SAE-AS27643 | BEARING, BALL, AIRFRAME, ANTI-FRICTION, SELF-ALIGNING, DOUBLE ROW, HEAVY DUTY[CUST: AV AS 99] [REVIEW: 84 AR AT GS MI SH] | A | 3110 | | AS | APR-98 |
| | SAE-AS27644 | BEARING, BALL, AIRFRAME, ANTI-FRICTION, DOUBLE ROW, HEAVY DUTY[CUST: AV AS 99] [REVIEW: 84 AR AT GS MI SH] | A | 3110 | | AS | APR-98 |
| | SAE-AS27645 | BEARING, BALL, AIRFRAME, ANTI-FRICTION, SELF-ALIGNING, LIGHT AND HEAVY DUTY[CUST: AV AS 99] [REVIEW: 84 AR AT GS MI SH] | A | 3110 | | AS | 23-JUL-98 |
| | SAE-AS27646 | BEARING, BALL, AIRFRAME, ANTI-FRICTION, EXTRA LIGHT DUTY[CUST: AV AS 99] [REVIEW: 84 AR AT GS MI SH] | A | 3110 | | AS | APR-98 |
| | SAE-AS27647 | BEARING, BALL, AIRFRAME, ANTI-FRICTION, EXTRA WIDE, DOUBLE ROW, INTERMEDIATE DUTY[CUST: AV AS 99] [REVIEW: 84 AR AT GS MI SH] | A | 3110 | | AS | APR-98 |
| | SAE-AS27648 | BEARING, BALL, AIRFRAME, ANTI-FRICTION, EXTERNAL SELF-ALIGNING, EXTRA LIGHT DUTY[CUST: AV AS 99] [REVIEW: 84 AR AT GS MI SH] | A | 3110 | | AS | APR-98 |
| | SAE-AS27649 | BEARING, BALL, AIRFRAME, ANTI-FRICTION, INTERMEDIATE DUTY[CUST: AV AS 99] [REVIEW: 84 AR AT GS MI SH] | A | 3110 | | AS | APR-98 |
| | SAE-AS28913 | BEARING, ROLLER, SELF-ALIGNING, DOUBLE ROW AIRFRAME, ANTI-FRICTION, SEALED, TYPE II[CUST: AT AS 99 GS] [REVIEW: 84 AR AV MI] | A | 3110 | | AS | 02-SEP-98 |
| | SAE-AS28914 | BEARING, ROLLER, SELF-ALIGNING, DOUBLE ROW AIRFRAME, ANTI-FRICTION, SEALED, TYPE III[CUST: AT AS 99 GS] [REVIEW: 84 AR AV MI] | A | 3110 | | AS | JUN-98 |
| | SAE-AS28915 | BEARING, ROLLER, SELF-ALIGNING, DOUBLE ROW TORQUE TUBE, AIRFRAME, ANTI-FRICTION, SEALED, TYPE IV[CUST: AT AS 99 GS] [REVIEW: 84 AR AV MI] | A | 3110 | | AS | JUN-98 |
| | SAE-AS39901 | BEARINGS, ROLLER, NEEDLE, AIRFRAME, ANTIFRICTION, INCH[CUST: AT AS 99 GS] [REVIEW: 84 AR AV MI] | A | 3110 | | AS | 05-APR-99 |

| Last Action | DOCUMENT NUMBER | DOCUMENT TITLE | Distribution | FSC/Area | MCA | Prep. Acty | Date |
|---|---|---|---|---|---|---|---|
| | MIL-B-85560(1) NOT 1 | BEARINGS, FIBER REINFORCED PLASTIC, SLEEVE, PLAIN AND FLANGED, SELF-LUBRICATING; GENERAL SPECIFICATION FOR[CUST: AV AS 11] [REVIEW: 99 AR GS IS SH] | A | 3120 | | AS | 05-SEP-91 |
| | MIL-B-85560/1(1) NOT 1 | BEARING, FIBER REINFORCED PLASTIC, SLEEVE, PLAIN, SELF-LUBRICATING, +250 DEG. F[CUST: AV AS 11] [REVIEW: 99 AR GS IS SH] | A | 3120 | | AS | 05-SEP-91 |
| | MIL-B-85560/2(1) NOT 1 | BEARING, FIBER REINFORCED PLASTIC, SLEEVE, FLANGED, SELF-LUBRICATING, +250 DEG. F[CUST: AV AS 11] [REVIEW: 99 AR GS IS SH] | A | 3120 | | AS | 05-SEP-91 |
| | MS17811B NOT 1 | WASHER, THRUST, STEEL[CUST: AT OS GS4] [REVIEW: AS CR4 MI] | A | 3120 | | GS4 | 14-MAR-03 |
| | MS35689A NOT 1 | V-BEARING (SPRING LOADED)[CUST: AR MC GS4] [REVIEW: AT] | A | 3120 | | GS4 | 14-MAR-03 |
| | DOD-STD-2183 NOT 1 | BOND TESTING, BABBITT-LINED BEARINGS[Test Method Standard][CUST: SH] [REVIEW: GS] | A | 3120 | | SH | 26-MAR-91 |
| | DOD-STD-2188 | BABBITTING OF BEARING SHELLS (METRIC)[Design Criteria Standard][CUST: SH] [REVIEW: GS] | A | 3120 | | SH | 01-APR-87 |
| | A-A-50602 | SELF-LUBRICATED BEARINGS[CUST: AT SH 99] [REVIEW: GS] | A | 3120 | / | SH | 05-APR-93 |
| | A-A-52401 | BEARING, SLEEVE (STEEL-BACKED)[CUST: AT OS 99] [REVIEW: 84 GS IS MC MI SH] | A | 3120 | / | AT | 10-JUL-92 |
| | QPL-8942-23 | BEARINGS, PLAIN, TFE LINED, SELF ALIGNING | A | 3120 | | AS | 09-APR-01 |
| | QPL-8943-18 | BEARINGS, JOURNAL-PLAIN AND FLANGED, TFE LINED | A | 3120 | | AS | 26-MAR-01 |
| | QPL-8948-16 | BEARINGS, PLAIN, ROD END, TFE LINED SELF ALIGNING | A | 3120 | | AS | 26-MAR-01 |
| | QPL-85560-3 | BEARINGS, FIBER REINFORCED PLASTIC, SLEEVE, PLAIN AND FLANGED, SELF LUBRICATION, GENERAL SPECIFICATION FOR | A | 3120 | | AS | 12-OCT-01 |
| | QPL-AS8976-2 | BEARINGS. PLAIN, SELF-ALIGNING, ALL METAL | A | 3120 | | AS | 21-OCT-02 |
| | QPL-AS81820-1 | BEARINGS, PLAIN, SELF-ALIGNING, SELF-LUBRICATING, LOW SPEED OSCILLATION | A | 3120 | | AS | 27-AUG-01 |
| | QPL-AS81934-1 | BEARINGS, SLEEVE, PLAIN AND FLANGED, SELF-LUBRICATING | A | 3120 | | AS | 26-NOV-01 |
| | QPL-AS81935-1 | BEARINGS, PLAIN, ROD END, SELF-ALIGNING, SELF-LUBRICATING | A | 3120 | | AS | 21-OCT-02 |
| | QPL-AS81936-1 | BEARINGS, PLAIN, SELF-ALIGNING, (BE-CU BALL, CRES RACE), GENERAL SPECIFICATION FOR | A | 3120 | | AS | 14-AUG-00 |
| | ASTM-B328 | DENSITY, OIL CONTENT, AND INTERCONNECTED POROSITY OF SINTERED METAL STRUCTURAL PARTS AND OIL-IMPREGNATED BEARINGS[CUST: AT SH 99] [REVIEW: GS IS MC MI MR OS] | A | 3120 | | AT | 15-JAN-92 |
| | ASTM-B612 | IRON BRONZE SINTERED BEARINGS (OIL-IMPREGNATED)[CUST: AV AS 11 GS4] | A | 3120 | | GS4 | 25-JAN-91 |
| | ASTM-B782 | IRON GRAPHITE SINTERED BEARINGS (OIL IMPREGNATED)[CUST: AV AS 11 GS4] | A | 3120 | | GS4 | 15-JUL-94 |
| | NA0247 | BEARING, PLAIN, SELF LUBRICATING, SELF-ALIGNING LOW SPEED, NARROW, GROOVED OUTER RING, -54 DEG. C TO 163 DEG. C METRIC[CUST: AV AS 11 GS4] | A | 3120 | | GS4 | 06-DEC-91 |
| | NA0248 | BEARING, PLAIN, SELF LUBRICATING, SELF-ALIGNING LOW SPEED, NARROW, CHAMFERED OUTER RING, -54 DEG. C TO 163 DEG. C, METRIC[CUST: AV AS 11 GS4] | A | 3120 | | GS4 | 06-DEC-91 |
| | NA0249 | BEARING, PLAIN, SELF LUBRICATING, SELF-ALIGNING LOW SPEED, WIDE, GROOVED OUTER RING, -54 DEG.C TO 163 DEG. C METRIC[CUST: AV AS 11 GS4] | A | 3120 | | GS4 | 16-MAR-90 |
| | NA0250 | BEARING, PLAIN, SELF LUBRICATING, SELF-ALIGNING LOW SPEED, WIDE, CHAMFERED OUTER RING, -54 DEG. C TO 163 DEG. C METRIC[CUST: AV AS 11 GS4] | A | 3120 | | GS4 | 16-MAR-90 |
| | NAS72 | BUSHING, CLAMP UP, STEEL, CHROME PLATED[CUST: AV AS 11] [REVIEW: GS] | A | 3120 | | AS | 14-JUN-74 |
| | NAS73 | BUSHING, CLAMP-UP, STEEL, CADMIUM PLATED[CUST: AS 11] [REVIEW: GS IS] | A | 3120 | | AS | OCT-80 |
| | NAS74 | BUSHING, CLAMP UP, BRONZE[CUST: AV AS 11] [REVIEW: GS IS] | A | 3120 | | AS | 20-MAY-83 |
| | NAS75 | BUSHING, PLAIN, PRESS FIT, STEEL[CUST: AS 11] [REVIEW: GS IS] | A | 3120 | | AS | 07-OCT-84 |
| | NAS76 | BUSHING, PLAIN, PRESS FIT, COPPER & BRONZE[CUST: AS 11] [REVIEW: GS IS] | A | 3120 | | AS | 30-JAN-84 |
| | NAS77 | BUSHING, FLANGED, PRESS FIT, STEEL, BRONZE & COPPER[CUST: AV AS 11] [REVIEW: GS IS] | A | 3120 | | AS | 28-FEB-97 |
| | NAS537 | BUSHING, SLEEVE, PRESS FIT, UNDERSIZE INSIDE DIAMETER[CUST: AV AS 11] [REVIEW: GS IS] | A | 3120 | | AS | 20-MAY-83 |
| | NAS538 | BUSHING, FLANGED, PRESS FIT, UNDERSIZE INSIDE DIAMETER[CUST: AV AS 11] [REVIEW: GS] | A | 3120 | | AS | 30-NOV-94 |
| | NAS1443 | LOCKWASHER, BEARING, RETAINING[CUST: AV AS 11] [REVIEW: CR CR4] | A | 3120 | | GS4 | 31-MAY-96 |
| | NAS1493 | LOCKNUT, BEARING, RETAINING[CUST: AV AS 11] [REVIEW: GS] | A | 3120 | | AS | 14-JUN-74 |
| | SAE-AMS4800 | BEARINGS, BABBITT 91SN - 4.5SB - 4.5CU[CUST: AV AS 11 GS4] | A | 3120 | | GS4 | 01-APR-92 |
| | SAE-AMS4805 | BEARINGS, SINTERED METAL POWDER 89CU - 10SN OIL IMPREGNATED[CUST: AV AS 11 GS4] | A | 3120 | | GS4 | 01-OCT-86 |
| | SAE-AMS4816 | BEARINGS, SILVER-CLAD STEEL STRIP[CUST: AV AS 11 GS4] | A | 3120 | | GS4 | 01-APR-87 |
| | SAE-AMS4820 | BEARINGS, LEADED COPPER 70CU - 28.5PB STEEL BACK[CUST: AV AS 11 GS4] | A | 3120 | | GS4 | 01-OCT-89 |
| | SAE-AMS4827 | BEARINGS, LEADED BRONZE 80CU - 10PB - 10SN STEEL BACK[CUST: AV AS 11 GS4] | A | 3120 | | GS4 | 01-JAN-90 |
| | SAE-AMS7445 | BALLS, STEEL, CORROSION RESISTANT 17CR HARDENED[CUST: AV AS 11 GS4] | A | 3120 | | GS4 | 15-AUG-95 |
| | SAE-AS8976 | BEARINGS, PLAIN, SELF-ALIGNING, ALL METAL[CUST: AV AS 99] [REVIEW: GS] | A | 3120 | | AS | AUG-99 |
| | SAE-AS14101 | BEARING, PLAIN, SELF-LUBRICATING, SELF-ALIGNING, LOW SPEED, NARROW, GROOVED OUTER RING, -65 DEGREES TO 325 DEGREES F[CUST: AV AS 99 GS] [REVIEW: 84 AR AT CR4] | A | 3120 | | AS | JUL-98 |
| | SAE-AS14102 | BEARING, PLAIN, SELF-LUBRICATING, SELF-ALIGNING, LOW SPEED, WIDE, CHAMFERED OUTER RING, -65 DEGREES F TO 325 DEGREES F[CUST: AV AS 99] [REVIEW: GS] | A | 3120 | | AS | AUG-97 |
| | SAE-AS14103 | BEARING, PLAIN, SELF-LUBRICATING, SELF-ALIGNING, LOW SPEED, WIDE, GROOVED OUTER RING, -65 DEGREES F TO 325 DEGREES F[CUST: AV AS 99] [REVIEW: GS] | A | 3120 | | AS | AUG-97 |
| | SAE-AS14104 | BEARING, PLAIN, SELF-LUBRICATING, SELF-ALIGNING, LOW SPEED, NARROW, CHAMFERED OUTER RING, -65 DEGREES F TO 325 DEGREES F[CUST: AV AS 99] [REVIEW: GS] | A | 3120 | | AS | AUG-97 |
| | SAE-AS14237 | BUSHING, SLEEVE PLAIN, PRESS FIT, REAM TYPE[CUST: AV AS 99] [REVIEW: GS] | A | 3120 | | AS | AUG-97 |
| | SAE-AS14238 | BUSHING, SLEEVE FLANGED, PRESS FIT, REAM TYPE[CUST: AV AS 99] [REVIEW: GS] | A | 3120 | | AS | AUG-97 |
| | SAE-AS21154 | BEARING, PLAIN, SELF-ALIGNING, GROOVED OUTER RING[CUST: AV AS 99 GS] [REVIEW: 84 AR SH] | A | 3120 | | AS | MAY-98 |
| | SAE-AS21155 | BEARING, PLAIN, SELF-ALIGNING[CUST: AV AS 99] [REVIEW: GS] | A | 3120 | | AS | AUG-99 |
| | SAE-AS21230 | BEARING, PLAIN, SELF-ALIGNING, GROOVED OUTER RING TFE LINED, WIDE[CUST: AT AS 99 GS] [REVIEW: 84 AR AV CR4] | A | 3120 | | AS | JUL-98 |
| | SAE-AS21231 | BEARING, PLAIN, SELF-ALIGNING, TFE LINED, WIDE[CUST: AT AS 99 GS] [REVIEW: 84 AR AV CR4] | A | 3120 | | AS | JUL-98 |
| | SAE-AS21232 | BEARING, PLAIN, SELF-ALIGNING, GROOVE OUTER RING, TFE LINED, NARROW[CUST: AT AS 99 GS] [REVIEW: 84 AR AV CR4] | A | 3120 | | AS | JUL-98 |
| | SAE-AS21233 | BEARING, PLAIN, SELF-ALIGNING, TFE LINED, NARROW[CUST: AT AS 99 GS] [REVIEW: 84 AR AV CR4] | A | 3120 | | AS | JUL-98 |
| | SAE-AS81820 | BEARINGS, PLAIN, SELF-ALIGNING, SELF-LUBRICATING, LOW SPEED OSCILLATION, GENERAL SPECIFICATION FOR[CUST: AV AS 99] [REVIEW: 84 AR GS SH] | A | 3120 | | AS | JUL-98 |
| | SAE-AS81820/1 | BEARING, PLAIN, SELF-ALIGNING, SELF-LUBRICATING, LINED BORE, LOW SPEED, NARROW, GROOVED RACE, -65 DEG. TO 325 DEG. F[CUST: AV AS 99] [REVIEW: 84 AR GS SH] | A | 3120 | | AS | JUL-98 |
| | SAE-AS81820/2 | BEARING, PLAIN, SELF-ALIGNING, SELF-LUBRICATING, LINED BORE, LOW SPEED, WIDE, CHAMFERED RACE, -65 DEG. TO 325 DEG. F[CUST: AV AS 99] [REVIEW: 84 AR GS SH] | A | 3120 | | AS | APR-98 |

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|---|---|---|---|---|---|---|---|
| | SAE-AS81820/3 | BEARING, PLAIN, SELF-ALIGNING, SELF-LUBRICATING, LINED BORE, LOW SPEED, WIDE, GROOVED RACE, -65 DEG. TO 325 DEG. F[CUST: AV AS 99] [REVIEW: 84 AR GS SH] | A | 3120 | | AS | JUL-98 |
| | SAE-AS81820/4 | BEARING, PLAIN, SELF-ALIGNING, SELF-LUBRICATING, LINED BORE, LOW SPEED, NARROW, CHAMFERED RACE, -65 DEG. TO 325 DEG. F[CUST: AV AS 99] [REVIEW: 84 AR GS SH] | A | 3120 | | AS | JUL-98 |
| | SAE-AS81934 | BEARINGS, SLEEVE, PLAIN AND FLANGED, SELF-LUBRICATING, GENERAL SPECIFICATION FOR[CUST: AV AS 99] [REVIEW: 84 AR AT GS MI SH] | A | 3120 | | AS | APR-98 |
| | SAE-AS81934/1 | BEARING, SLEEVE, PLAIN, SELF-LUBRICATING, 325 DEG. F[CUST: AV AS 99] [REVIEW: 84 AR AT GS MI SH] | A | 3120 | | AS | APR-98 |
| | SAE-AS81934/2 | BEARING, SLEEVE, FLANGED, SELF-LUBRICATING, 325 DEG. F[CUST: AV AS 99] [REVIEW: 84 AR AT GS MI SH] | A | 3120 | | AS | APR-98 |
| | SAE-AS81935 | BEARINGS, PLAIN, ROD END, SELF-ALIGNING, SELF-LUBRICATING, GENERAL SPECIFICATION FOR[CUST: AV AS 99] [REVIEW: 11 AR AT GS MI SH] | A | 3120 | | AS | APR-98 |
| | SAE-AS81935/1 | BEARINGS, PLAIN, ROD END, SELF-ALIGNING, SELF-LUBRICATING, WIDE, EXTERNALLY THREADED, -65 TO +325 DEG F[CUST: AV AS 99] [REVIEW: 11 AR AT GS MI SH] | A | 3120 | | AS | MAR-98 |
| | SAE-AS81935/2 | BEARING, PLAIN, ROD END, SELF-ALIGNING, SELF-LUBRICATING, WIDE, INTERNALLY THREADED, -65 DEG F TO +325 DEG F[CUST: AV AS 99] [REVIEW: 11 AR AT GS MI SH] | A | 3120 | | AS | MAR-98 |
| | SAE-AS81935/4 | BEARING, PLAIN, ROD END, SELF-ALIGNING, SELF-LUBRICATING, NARROW, EXTERNALLY THREADED, -65 DEG F TO +325 DEG F[CUST: AV AS 99] [REVIEW: 11 AR AT GS MI SH] | A | 3120 | | AS | MAR-98 |
| | SAE-AS81935/5 | BEARING, PLAIN, ROD END, SELF-ALIGNING, SELF-LUBRICATING, NARROW, INTERNALLY THREADED, -65 DEG F TO +325 DEG F[CUST: AV AS 99] [REVIEW: 11 AR AT GS MI SH] | A | 3120 | | AS | MAR-98 |
| | SAE-AS81936 | BEARINGS, PLAIN, SELF-ALIGNING, (BECU BALL, CRES RACE), GENERAL SPECIFICATION FOR[CUST: AV AS 99] [REVIEW: 84 AR GS SH] | A | 3120 | | AS | MAY-98 |
| | SAE-AS81936/1 | BEARING, PLAIN, SELF-ALIGNING, BE CU BALL, CRES RACE, (WITH STACKING GROOVE) -65 DEG F TO +350 DEG F[CUST: AV AS 99] [REVIEW: 84 AR GS MI SH] | A | 3120 | | AS | MAY-98 |
| | SAE-AS81936/2 | BEARING, PLAIN, SELF-ALIGNING, BE CU BALL, CRES RACE, -65 DEG F TO +350 DEG F[CUST: AV AS 99] [REVIEW: 84 AR GS MI SH] | A | 3120 | | AS | MAY-98 |
| | SAE-J506 | SLEEVE TYPE HALF BEARINGS[CUST: AV AS 11 GS4] | A | 3120 | | GS4 | JUN-51 |
| | MIL-DTL-17901C | BEARING COMPONENTS, BONDED SYNTHETIC RUBBER, WATER LUBRICATED[CUST: SH 99] [REVIEW: 11] | A | 3130 | | SH | 10-MAY-05 |
| | DOD-B-24668(1) | BEARING UNIT, MAIN THRUST, SUBMARINE PROPULSION SYSTEM[CUST: SH] [REVIEW: GS] | A | 3130 | | SH | 29-JAN-97 |
| | QPL-17901-35(1) | BEARING COMPONENTS, BONDED SYNTHETIC RUBBER, WATER LUBRICATED | A | 3130 | | SH | 31-AUG-04 |
| | ASTM-B67 | CAR AND TENDER JOURNAL BEARINGS, LINED[CUST: YD 99] [REVIEW: GS SH] | A | 3130 | | YD | 15-FEB-93 |
| | MIL-B-87146(1) NOT 1 | BEARINGS, PULLEYS, AND CABLES[CUST: 11] | D | 31GP | | 11 | 15-APR-86 |
| | MIL-HDBK-1599A(1) | BEARINGS, CONTROL SYSTEM COMPONENTS, AND ASSOCIATED HARDWARE USED IN THE DESIGN AND CONSTRUCTION OF AEROSPACE MECHANICAL SYSTEMS AND SUBSYSTEMS[CUST: AT AS 99] [REVIEW: AV GS SH] | A | 31GP | | 84 | 12-MAR-99 |
| | ASTM-B438/B438M | BEARINGS, SINTERED BRONZE (OIL-IMPREGNATED)[CUST: AV AS 11 GS4] | A | 31GP | | GS4 | 15-AUG-85 |
| | ISO1224 | BEARINGS ROLLING - INSTRUMENT PRECISION BEARINGS[CUST: AT AS 99 GS4] | A | 31GP | | GS4 | 01-NOV-84 |
| | ISO3290 | BEARINGS, ROLLING - BALLS - DIMENSIONS AND TOLERANCES[CUST: AT AS 99 GS4] | A | 31GP | | GS4 | 1998 |
| | MIL-S-3788G | SHAPER, WOODWORKING[CUST: AR SH 99 IS] [REVIEW: 84 MC SM YD] | A | 3220 | | IS | 08-FEB-91 |
| | MIL-S-26753D | SANDER, DISK AND SPINDLE, WOODWORKING[CUST: AR SH 99 IS] [REVIEW: 84 AV CE MC] | A | 3220 | | IS | 06-AUG-90 |
| | MIL-S-80020D | SANDER, SINGLE AND DOUBLE DISK, WOODWORKING[CUST: CR4 SH 99 IS] [REVIEW: 84 AV CE MC YD] | A | 3220 | | IS | 31-JAN-91 |
| | MIL-S-80029D NOT 2 | SANDER, DISK AND BELT[CUST: CR4 SH 99 IS] [REVIEW: 84 CE MC] | A | 3220 | | IS | 20-SEP-01 |
| | MIL-S-80034C NOT 1 | SAW, JIG, WOODWORKING[CUST: AR SH 99 IS] [REVIEW: 84 CE CR4 MC] | A | 3220 | | IS | 16-APR-90 |
| | MIL-L-80047D | LATHES, WOODWORKING, PATTERNMAKERS[CUST: SH 99 IS] [REVIEW: 84 CE MC] | A | 3220 | | IS | 30-JUN-88 |
| | MIL-L-80081D | LATHES, WOODWORKING[CUST: CR4 SH 99 IS] [REVIEW: CE YD] | A | 3220 | | IS | 09-AUG-90 |
| | MIL-S-80095D | SAW, BAND WOODWORKING[CUST: AR SH 99 IS] [REVIEW: AR CR4 MC YD] | A | 3220 | | IS | 12-FEB-86 |
| | A-A-52018A NOT 1 | SANDER, FLOOR: POWER DRIVEN, PORTABLE[CUST: AT] [REVIEW: GS] | A | 3220 | / | AT | 13-APR-04 |
| | A-A-55137 | SAW, JIG, WOODWORKING[CUST: AR SH 99 IS] [REVIEW: 84 CC CE CR4 MC] | A | 3220 | / | IS | 17-JUN-93 |
| | OO-S-236D | SAW, CIRCULAR, TABLE TYPE, WOODWORKING, SINGLE TILTING ARBOR, FLOOR MOUNTED[CUST: CR4 SH 99 IS] [REVIEW: CE MC OS YD] | A | 3220 | / | IS | 10-FEB-89 |
| | OO-J-571E | JOINTERS, WOODWORKING[CUST: CR4 SH 99 IS] [REVIEW: 84 CE MC YD] | A | 3220 | / | IS | 20-JUN-86 |
| | OO-S-811D(1) | SURFACERS (PLANERS), WOODWORKING[CUST: CR4 SH 99 IS] [REVIEW: 84 CE MC] | A | 3220 | / | IS | 31-OCT-89 |
| | A-A-59285 NOT 1 | SAWS, POWER, HACK[CUST: AR SH 99 GS6] [REVIEW: 84 MC OS] | A | 3405 | / | GS6 | 11-MAY-05 |
| | A-A-59335 | SAW, BAND, CUTOFF, HORIZONTAL, AND COMBINATION HORIZONTAL AND VERTICAL[CUST: AR SH 99 GS6] [REVIEW: 84 MC YD] | A | 3405 | / | GS6 | 02-APR-99 |
| | A-A-59336 NOT 1 | SAW, BAND, METAL, CUTTING, VERTICAL, CONTOUR[CUST: CR4 SH 99 GS6] [REVIEW: 84 MC] | A | 3405 | / | GS6 | 31-MAY-05 |
| | A-A-59344 NOT 1 | CUTOFF MACHINE, ABRASIVE DISK, CHOP-STROKE[CUST: AR SH 99 GS6] [REVIEW: 84 SM] | A | 3405 | / | GS6 | 31-MAY-05 |
| | A-A-59556 | SAWS, BAND, CUTOFF, VERTICAL, TILT-FRAME, TRAVELING[CUST: AR SH 99 GS6] [REVIEW: 84] | A | 3405 | / | GS6 | 16-JUN-00 |
| | ANSI-B11.10 | SAWING MACHINES, METAL, SAFETY REQUIREMENTS FOR THE CONSTRUCTION, CARE & USE OF[CUST: AR SH 99] [REVIEW: 84 AR CR4] | A | 3405 | | GS6 | 07-MAR-89 |
| | A-A-59118 NOT 1 | MACHINING CENTER, HORIZONTAL, SINGLE SPINDLE, COMPUTER NUMERICAL CONTROL (CNC)[CUST: AR 99 GS6] [REVIEW: 84] | A | 3408 | / | GS6 | 18-APR-03 |
| | ASME-B5.54 | COMPUTER NUMERICALLY CONTROLLED MACHINING CENTERS, PERFORMANCE EVALUATION OF, METHODS FOR[CUST: AR 99] [REVIEW: 84] | A | 3408 | | GS6 | 22-AUG-92 |
| | A-A-59286 NOT 1 | ELECTRICAL DISCHARGE MACHINE, TOOL DISINTEGRATING[CUST: AR SH 99] [REVIEW: 84 CR4 MC] | A | 3410 | / | GS6 | 11-MAY-05 |
| | AGMA9002 | BORES AND KEYWAYS FOR FLEXIBLE COUPLINGS (INCH SERIES)[CUST: AR YD 99] [REVIEW: GS] | A | 3411 | | YD | MAR-86 |
| | A-A-59376 | DRILLING MACHINE, RADIAL, BENCH-MOUNTED, SLIDING ARM AND SWIVEL-HEAD, HAND-FEED[CUST: AR SH 99 GS] [REVIEW: 84 AV OS SM] | A | 3413 | / | GL | 30-SEP-99 |
| | A-A-59395 | DRILLING MACHINE, RADIAL, FLOOR-MOUNTED[CUST: AR SH 99] [REVIEW: 84 MC SM] | A | 3413 | / | GS6 | 22-JUN-00 |
| | A-A-59455 | DRILLING MACHINE, UPRIGHT, FLOOR-MOUNTED, ROUND AND BOX COLUMN, POWER-FEED[CUST: AR SH 99 GS6] [REVIEW: 84 MC OS SM YD] | A | 3413 | / | GS6 | 26-AUG-99 |
| | A-A-59457A | DRILLING MACHINE, ROUND COLUMN, BENCH- AND FLOOR-MOUNTED[CUST: AR SH 99] [REVIEW: 84 SM YD] | A | 3413 | / | GS6 | 20-JUL-01 |
| | AGMA2005 | GEARS, BEVEL, DESIGN MANUAL FOR[CUST: MI YD 99] [REVIEW: GS] | A | 3414 | | CC | MAY-88 |
| | ANSI-B11.11 | CUTTING MACHINES, GEAR, SAFETY REQUIREMENTS FOR THE CONSTRUCTION CARE & USE[CUST: AR SH 99] [REVIEW: 84] | A | 3414 | | GS6 | 09-NOV-84 |
| | A-A-50967B | GRINDING MACHINE, BENCH, HAND POWERED[CUST: 99 GS6] [REVIEW: 84] | A | 3415 | / | GS6 | 30-MAY-00 |
| | A-A-51179A NOT 1 | GRINDING MACHINES, UTILITY, BENCH AND PEDESTAL[CUST: AR 99 GS6] [REVIEW: 84 SH] | A | 3415 | / | GS6 | 21-FEB-03 |

| Last Action | DOCUMENT NUMBER | DOCUMENT TITLE | Distribution | FSC/Area | MCA | Prep. Acty | Date |
|---|---|---|---|---|---|---|---|
| | A-A-51180A NOT 1 | GRINDING MACHINES, UTILITY, PEDESTAL, COMBINATION WET-DRY[CUST: AR 99 GS6] [REVIEW: 84 SH] | A | 3415 | / | GS6 | 21-FEB-03 |
| | A-A-51181A NOT 1 | GRINDING AND BUFFING MACHINES, UTILITY, BENCH AND PEDESTAL[CUST: AR 99 GS6] [REVIEW: 84 SH] | A | 3415 | / | GS6 | 21-FEB-03 |
| | A-A-59200 NOT 1 | GRINDING MACHINES, SURFACE, ROTARY TABLE, VERTICAL SPINDLE[CUST: AR SH 99] [REVIEW: 84 MC OS] | A | 3415 | / | GS6 | 01-DEC-03 |
| | A-A-59266 NOT 1 | GRINDING MACHINE, UNIVERSAL, CYLINDRICAL, EXTERNAL, CENTER-TYPE[CUST: AR SH 99 GS6] [REVIEW: 84 MC] | A | 3415 | / | GS6 | 30-MAR-05 |
| | A-A-59330 NOT 1 | GRINDING MACHINE, SURFACE, RECIPROCATING-TABLE, HORIZONTAL-SPINDLE, POWER-FEED[CUST: AR SH 99] [REVIEW: 84 AR MC SM] | A | 3415 | / | GS6 | 30-MAR-05 |
| | A-A-59332 NOT 1 | GRINDING MACHINE, CYLINDRICAL, EXTERNAL, CENTER-TYPE, COMPUTER NUMERICAL CONTROL (CNC)[CUST: SH 99] [REVIEW: 84 OS] | A | 3415 | / | GS6 | 30-MAR-05 |
| | A-A-59345 | GRINDING MACHINE, CYLINDRICAL, EXTERNAL, PLAIN[CUST: SH 99 GS6] [REVIEW: 84 OS] | A | 3415 | / | GS6 | 23-FEB-00 |
| | A-A-59351 NOT 1 | GRINDING MACHINE, DRILL[CUST: AR SH 99 GS6] [REVIEW: 84 AV MC] | A | 3415 | / | GS6 | 31-MAY-05 |
| | A-A-59385 | GRINDING MACHINE, CENTER HOLE, VERTICAL, FLOOR-MOUNTED[CUST: AR SH 99 GS6] [REVIEW: 84 MC SM] | A | 3415 | / | GS6 | 28-SEP-99 |
| | A-A-59389 | GRINDING MACHINE, TOOL AND CUTTER, FLOOR-MOUNTED[CUST: AR SH 99] [REVIEW: MS OS] | A | 3415 | / | GS6 | 03-AUG-99 |
| | A-A-59392 | GRINDING MACHINES, SURFACE, ROTARY TABLE, HORIZONTAL SPINDLE[CUST: AR SH 99 GS6] [REVIEW: 84 MC] | A | 3415 | / | GS6 | 15-DEC-99 |
| | A-A-59401 | GRINDING MACHINES, SURFACE, RECIPROCATING TABLE, HORIZONTAL SPINDLE, HAND FEED[CUST: AR SH 99 GS6] [REVIEW: 84 AR MC SM] | A | 3415 | / | GS6 | 24-SEP-99 |
| | A-A-59415 | GRINDING MACHINE, UNIVERSAL, VERTICAL-SPINDLE, NONTRAVERSING ROTARY TABLE, COMPUTER NUMERICAL CONTROL (CNC)[CUST: AR SH 99 GS6] [REVIEW: 84] | A | 3415 | / | GS6 | 15-JUN-99 |
| | A-A-59459 | GRINDING MACHINE, TOOL AND CUTTER, COMPUTER NUMERICAL CONTROL (CNC)[CUST: AR SH 99 GS6] [REVIEW: 84 AR CR4 MC SM] | A | 3415 | / | GS6 | 15-DEC-99 |
| | A-A-59477 | GRINDING MACHINES, CENTERLESS, EXTERNAL, CYLINDRICAL[CUST: AR SH 99 GS6] [REVIEW: 84] | A | 3415 | / | GS6 | 30-SEP-99 |
| | ANSI-B5.53M | CUTTER & TOOL GRINDING MACHINES[CUST: AR SH 99] [REVIEW: 84] | A | 3415 | | GS6 | 06-JAN-84 |
| | A-A-59180A | LATHE, BENCH AND JEWELER'S, HORIZONTAL SPINDLE[CUST: AR SH 99 GS6] [REVIEW: 84 AV MC] | A | 3416 | / | GS6 | 31-MAY-05 |
| M | A-A-59334 NOT 1 | LATHE, ENGINE (STANDARD) AND TOOLROOM (PRECISION), HORIZONTAL SPINDLE[CUST: AR SH 99 GS6] [REVIEW: 84 AV CE CR4 MC SM] | A | 3416 | / | GS6 | 08-JUL-05 |
| | A-A-59346 | LATHE, FLATBED, HORIZONTAL-SPINDLE, AND TURNING CENTER, FLATBED, HORIZONTAL-SPINDLE, COMPUTER NUMERIC CONTROL (CNC)[CUST: AR SH 99 GS6] [REVIEW: 84 AR MC] | A | 3416 | / | GS6 | 06-MAR-00 |
| | A-A-59347 | LATHE, SLANT-BED, HORIZONTAL-SPINDLE, AND TURNING CENTER, SLANT-BED, HORIZONTAL-SPINDLE, COMPUTER NUMERIC CONTROL (CNC)[CUST: AR SH 99 GS6] [REVIEW: 84 AR MC] | A | 3416 | / | GS6 | 30-MAR-00 |
| | A-A-59353 | LATHE, VERTICAL-BED, HORIZONTAL-SPINDLE, AND TURNING CENTER, VERTICAL-BED, HORIZONTAL-SPINDLE, COMPUTER NUMBERIC CONTROL (CNC)[CUST: AR SH 99 GS6] [REVIEW: 84 AR MC YD] | A | 3416 | / | GS6 | 07-MAR-00 |
| | ANSI-B11.13 | MACHINE TOOLS, SINGLE & MULTIPLE SPINDLE AUTOMATIC SCREW/BAR & CHUCKING MACHINES SAFTY REQUIREMENTS FOR THE CONSTRUCTION, CARE, & USE[CUST: AR SH 99] [REVIEW: 84 AR CR4] | A | 3416 | | GS6 | 01-MAR-84 |
| | A-A-55803A NOT 1 | MILLING MACHINE, VERTICAL KNEE TYPE, 3 AXIS, COMPUTER NUMERICAL CONTROL, 3.0 TO 7.5 HORSEPOWER SPINDLE DRIVE[CUST: AR SH 99 GS6] [REVIEW: 84] | A | 3417 | / | GS6 | 18-APR-03 |
| | A-A-59328 NOT 1 | MILLING MACHINE, HORIZONTAL SPINDLE, KNEE[CUST: SH 99] [REVIEW: 84 MC] | A | 3417 | / | GS6 | 10-NOV-04 |
| | A-A-59386 | MILLING MACHINE, VERTICAL, RAM AND TURRET, KNEE, MANUAL[CUST: AR SH 99 GS6] [REVIEW: 84 MC] | A | 3417 | / | GS6 | 31-AUG-99 |
| | A-A-59393 | MILLING MACHINE, VERTICAL MULTISPINDLE, DOUBLE COLUMN, COMPUTER NUMERICAL CONTROL (CNC)[CUST: AR SH 99] [REVIEW: 84 MC] | A | 3417 | / | GS6 | 17-APR-00 |
| | A-A-59396 | MILLING MACHINE, COMBINATION HORIZONTAL AND VERTICAL, KNEE TYPE[CUST: AR SH 99 GS6] [REVIEW: 84 MC YD] | A | 3417 | / | GS6 | 07-JAN-00 |
| | ASME-B5.45 | MACHINES, MILLING[CUST: AR SH 99 GS6] | A | 3417 | | GS6 | 03-APR-72 |
| | A-A-59119 NOT 1 | LAPPING MACHINES, METAL WORKING, HIGH-PRECISION, FLAT SURFACE[CUST: AR 99 GS6] [REVIEW: 84] | A | 3419 | / | GS6 | 18-NOV-03 |
| | A-A-59175 | HONING MACHINES, HORIZONTAL, SINGLE-SPINDLE[CUST: AR SH 99] [REVIEW: 84 MC] | A | 3419 | / | GS6 | 11-FEB-00 |
| | A-A-59394 | HONING MACHINE, VERTICAL, SINGLE-SPINDLE[CUST: AR SH 99 GS6] [REVIEW: 84 MC] | A | 3419 | / | GS6 | 28-SEP-99 |
| | A-A-59461 | GRINDING AND SANDING MACHINE, PLATEN, ABRASIVE BELT, WET AND DRY[CUST: AR SH 99] [REVIEW: 84 MC OS] | A | 3419 | / | GS6 | 11-FEB-00 |
| | A-A-59375 | FURNACES, HEAT-TREATING, ELECTRIC, NATURAL ATMOSPHERE, BOX TYPE[CUST: AR AS 99] [REVIEW: 84 AV CR SM] | A | 3424 | / | GS6 | 27-JUN-00 |
| | A-A-59463 | FURNACE, HEAT TREATING, ELECTRIC CONTROLLED ATMOSPHERE, HORIZONTAL BOX DESIGN[CUST: AR SH 99 GS6] [REVIEW: 84 AV MC OS] | A | 3424 | / | GS6 | 17-APR-00 |
| | ASTM-A197/A197M | CUPOLA MALLEABLE IRON[CUST: CR4 YD 99] [REVIEW: GS] | A | 3424 | | YD | 10-MAY-00 |
| | ASTM-B197/B197M | WIRE, ALLOY COPPER-BERYLLIUM[CUST: CR4 YD 99] [REVIEW: GS] | A | 3424 | | YD | 03-OCT-94 |
| | MIL-A-24779 | ANODES, SACRIFICIAL ALUMINUM ALLOY[CUST: SH] | A | 3426 | | SH | 15-DEC-92 |
| | A-A-51126B NOT 1 | ANODES, CADMIUM[CUST: SH 99 GS6] [REVIEW: 84 OS] | A | 3426 | / | GS6 | 20-JAN-05 |
| | A-A-59460 | PLATING UNIT, SELECTIVE (BRUSH), PORTABLE[CUST: SH GS6] [REVIEW: MS OS] | A | 3426 | / | GS6 | 12-JUN-00 |
| | QPL-24779-2 | ANODES, SACRIFICIAL ALUMINUM ALLOY | A | 3426 | | SH | 09-SEP-04 |
| | A-A-51183A | POWER SOURCE, DC, CONSTANT CURRENT, SHIELDED METAL ARC WELDING (SMAW)[CUST: AR SH 99 GS6] [REVIEW: 84 CG CR4 MC YD] | A | 3431 | / | GS6 | 27-JUL-01 |
| | A-A-51187B | WELDING TORCHES AND COMPONENT PARTS, GAS TUNGSTEN ARC WELDING (GTAW)[CUST: AR SH 99 GS6] [REVIEW: 84 CE CR4 MC YD] | A | 3431 | / | GS6 | 27-JUL-01 |
| | A-A-55014A | TORCH OUTFITS, WELDING, GAS TUNGSTEN ARC WELDING (GTAW) AND COMPONENT PARTS[CUST: AR SH 99 GS6] [REVIEW: 84 CE CR4 MC YD] | A | 3431 | / | GS6 | 27-JUL-01 |
| | A-A-59148 NOT 1 | WELDING MACHINE, ARC, AC/DC INVERTER, CONSTANT CURRENT[CUST: AR SH 99 GS6] | A | 3431 | / | GS6 | 15-NOV-02 |
| | A-A-59331 NOT 1 | STUD WELDING SYSTEMS, INTEGRAL POWER SOURCE AND CONTROL UNIT, MANUAL[CUST: AR SH 99 GS6] [REVIEW: 84 AV CE CG] | A | 3431 | / | GS6 | 31-MAY-05 |
| | A-A-59397 | WELDING MACHINES, ARC, DC, GENERATOR, CONSTANT CURRENT, INTERNAL COMBUSTION ENGINE DRIVEN[CUST: AV YD 99] [REVIEW: 84 MC SH] | A | 3431 | / | GS6 | 24-JAN-00 |
| | A-A-59454 | WELDING MACHINES, ARC, AC/DC, GENERATOR, CONSTANT CURRENT, INTERNAL COMBUSTION ENGINE DRIVEN[CUST: CE SH 99] [REVIEW: 84 MC OS YD] | A | 3431 | / | GS6 | 24-JAN-00 |
| | AWS-C5.4 | STUD WELDING, RECOMMENDED PRACTICES FOR[CUST: AR SH 99 GS6] [REVIEW: 84] | A | 3431 | | GS6 | 08-MAY-90 |
| | AWS-D10.9 | STANDARD QUALIFICATION WELDING PROCESSES & WELDERS (PIPING & TUBING)[CUST: AR SH 99] [REVIEW: 84 YD] | A | 3431 | | GS6 | 08-JUN-72 |
| | NEMA-EW1 | WELDING, ELECTRIC ARC, POWER SOURCES[CUST: AR SH 99] [REVIEW: 84] | A | 3431 | | GS6 | 26-OCT-89 |
| | RWMA16 | WELDING EQUIPMENT STANDARDS, RESISTANCE[CUST: AR SH 99] [REVIEW: 84] | A | 3432 | | GS6 | 30-JUN-84 |

| Last Action | DOCUMENT NUMBER | DOCUMENT TITLE | Distribution | FSC/Area | MCA | Prep. Acty | Date |
|---|---|---|---|---|---|---|---|
| | A-A-50582A | TORCH OUTFIT, CUTTING AND WELDING | A | 3433 | / | GS6 | 19-APR-04 |
| | A-A-51138A | BRAZING AND SOLDERING SET (ACETYLENE GAS)[CUST: AR SH 99 GS6] [REVIEW: 84] | A | 3433 | / | GS6 | 25-JUL-01 |
| | A-A-55826 NOT 1 | TORCHES, OXYACETLENE, HAND HELD, CUTTING AND WELDING[CUST: AR YD 99] [REVIEW: 84 AV MC] | A | 3433 | / | GS6 | 18-DEC-02 |
| | A-A-59350 NOT 1 | TORCH, WELDING, HAND, OXYACETYLENE, LIGHT DUTY[CUST: AR SH 99] [REVIEW: 84 CG MC OS] | A | 3433 | / | GS6 | 31-MAY-05 |
| | A-A-59348 | TABLE, WELDING[CUST: AR] | A | 3436 | / | GS6 | 23-OCT-98 |
| | AWS-F2.1 | RECOMMENDED SAFE PRACTICE FOR ELECTRON BEAM WELDING AND CUTTING[CUST: AR SH 99] [REVIEW: 84] | A | 3438 | | GS6 | 05-OCT-88 |
| | MIL-DTL-13080E NOT 1 | ELECTRODES, WELDING, COVERED: AUSTENITIC STEEL (19-9 MODIFIED) FOR ARMOR APPLICATIONS[CUST: MR SH 11] [REVIEW: 03 84 99 AR AS GS NP] | A | 3439 | | MR | 14-JUN-04 |
| | MIL-R-17131C(1) | RODS AND POWDERS, WELDING, SURFACING[CUST: AR SH 11] [REVIEW: 99 AS GS MC OS] | A | 3439 | | SH | 21-AUG-84 |
| | MIL-E-17777D(1) | ELECTRODES, CUTTING AND WELDING, CARBON-GRAPHITE, UNCOATED AND COPPER-COATED[CUST: SH 11] [REVIEW: 99 AT GS MC YD] | A | 3439 | | SH | 24-JUL-87 |
| | MIL-E-19141D | ELECTRODE, WELDING, SURFACING, IRON BASE ALLOY[CUST: AR SH 11] [REVIEW: 99 AS AT GS MC] | A | 3439 | | SH | 21-MAY-84 |
| | MIL-E-19933E(1) | ELECTRODES AND RODS - WELDING, BARE, CHROMIUM AND CHROMIUM-NICKEL STEELS[CUST: SH] [REVIEW: GS YD] | A | 3439 | | SH | 29-SEP-82 |
| | MIL-E-21562E | ELECTRODES AND RODS-WELDING, BARE, NICKEL ALLOY[CUST: SH] [REVIEW: GS] | A | 3439 | | SH | 24-MAR-89 |
| | MIL-E-22200G SUP 1A | ELECTRODES, WELDING, COVERED: GENERAL SPECIFICATION FOR[CUST: AR SH 99] [REVIEW: 84 AT EA GS MC MR OS YD] | A | 3439 | | SH | 03-MAY-89 |
| | MIL-E-22200/1G NOT 1 | ELECTRODES, WELDING, MINERAL COVERED, IRON-POWDER, LOW-HYDROGEN MEDIUM AND HIGH TENSILE STEEL, AS WELDED OR STRESS-RELIEVED WELD APPLICATION[CUST: SH] [REVIEW: GS] | A | 3439 | | SH | 28-OCT-03 |
| | MIL-E-22200/2D | ELECTRODE, WELDING COVERED (AUSTENITIC CHROMIUM-NICKEL STEEL, FOR CORROSIVE AND HIGH TEMPERATURE SERVICES)[CUST: AR SH 11] [REVIEW: AR GS MC OS YD] | A | 3439 | | SH | 19-SEP-86 |
| | MIL-E-22200/3F | ELECTRODES, WELDING, COVERED, NICKEL BASE ALLOY, AND COBALT BASE ALLOY[CUST: MR SH 11] [REVIEW: GS MC OS YD] | A | 3439 | | SH | 19-SEP-86 |
| | MIL-E-22200/4D | ELECTRODES, WELDING, COVERED, COPPER-NICKEL ALLOY[CUST: AR SH 99] [REVIEW: AT GS MC MR OS] | A | 3439 | | SH | 29-AUG-91 |
| | MIL-E-22200/5C | ELECTRODE, WELDING, MINERAL COVERED, IRON-POWDER, LOW-HYDROGEN, HIGHTENSILE LOW ALLOY STEEL-HEAT-TREATABLE ONLY[CUST: AR SH 11] [REVIEW: AT GS] | A | 3439 | | SH | 01-MAR-84 |
| | MIL-E-22200/8B(1) | ELECTRODES, WELDING, COVERED, LOW - HYDROGEN, & IRON - POWDER LOW - HYDROGEN, CHROMIUM - MOLYBDENUM ALLOY STEEL & CORROSION RESISTING STEEL[CUST: AR SH 11] [REVIEW: AR AT EA GS MC MR OS YD] | A | 3439 | | SH | 20-JUN-84 |
| | MIL-E-22200/9B(1) | ELECTRODE, WELDING, MINERAL COVERED, LOW HYDROGEN, NICKEL MAGANESE CHROMIUM MOLYBDENUM ALLOY STEEL FOR PRODUCING HY-130 WELDMENTS FOR AS WELDED APPLICATION[CUST: SH] [REVIEW: GS] | A | 3439 | | SH | 26-MAR-87 |
| | MIL-E-22200/10C(1) | ELECTRODES, WELDING, MINERAL COVERED, IRON-POWDER, LOW-HYDROGEN MEDIUM, HIGH TENSILE AND HIGHER-STRENGTH LOW ALLOY STEELS[CUST: SH] | A | 3439 | | SH | 27-MAR-03 |
| | MIL-E-22200/11A | ELECTRODES, WELDING, MINERAL-COVERED, IRON-POWER, LOW-HYDROGEN, FOR PRODUCING HY-130 WELDMENTS TO BE HEAT-TREATED[CUST: SH] [REVIEW: GS] | A | 3439 | | SH | 25-APR-89 |
| | MIL-I-23413C | INSERTS, WELDING, FILLER MATERIAL, COILED AND SOLID RINGS[CUST: SH] [REVIEW: GS] | A | 3439 | | SH | 04-AUG-81 |
| | MIL-E-23765B(1) SUP 1A | ELECTRODES AND RODS - WELDING, BARE, SOLID AND ALLOYED CORED, GENERAL SPECIFICATION FOR[CUST: SH] [REVIEW: EA GS MI] | A | 3439 | | SH | 15-SEP-89 |
| | MIL-E-23765/1E(1) | ELECTRODES AND RODS - WELDING, BARE, SOLID AND ALLOYED CORED, ORDINARY STRENGTH AND LOW ALLOY STEEL[CUST: SH] [REVIEW: GS] | A | 3439 | | SH | 15-SEP-89 |
| | MIL-E-23765/2E | ELECTRODES AND RODS - WELDING, BARE, SOLID, OR ALLOY CORED; AND FLUXES, LOW ALLOY STEEL[CUST: SH] [REVIEW: GS] | A | 3439 | | SH | 22-APR-94 |
| | MIL-E-23765/3A | ELECTRODE, AND RODS - WELDING, BARE, SOLID COPPER ALLOY[CUST: SH] [REVIEW: GS] | A | 3439 | | SH | 11-MAR-86 |
| | MIL-E-23765/4 | ELECTRODES - WELDING, BARE, SOLID; AND FLUXES, SUBMERGED ARC WELDING, CARBON AND LOW ALLOY STEELS[CUST: SH] [REVIEW: 11 99 AR GS IS] | A | 3439 | | SH | 15-SEP-89 |
| | MIL-DTL-23765/5B | ELECTRODES AND RODS - WELDING, BARE, SOLID; HIGH YIELD STRENGTH LOW ALLOY STEEL,STRESS-RELIEVED WELD APPLICATIONS[CUST: SH] [REVIEW: GS] | F | 3439 | | SH | 24-MAR-98 |
| | MIL-E-24355B(1) | ELECTRODES, WELDING, BARE, SOLID NICKEL MANGANESE CHROMIUM MOLYBDENUM ALLOY STEEL FOR PRODUCING HY 130 WELDMENTS FOR ASWELDED APPLICATIONS[CUST: SH] [REVIEW: GS] | A | 3439 | | SH | 26-MAR-87 |
| | MIL-E-24403A(1) | ELECTRODES - WELDING, FLUX CORED GENERAL SPECIFICATION FOR[CUST: SH] [REVIEW: GS] | A | 3439 | | SH | 30-AUG-83 |
| | MIL-E-24403/1D | ELECTRODES - WELDING, FLUX CORED, ORDINARY STRENGTH & LOW ALLOY STEEL[CUST: SH] [REVIEW: GS] | A | 3439 | | SH | 14-NOV-85 |
| | MIL-E-24403/2C | ELECTRODES - WELDING, FLUX CORED, LOW-ALLOY STEEL[CUST: SH] [REVIEW: GS] | A | 3439 | | SH | 07-JUL-89 |
| | MIL-STD-1628 | FILLET WELD SIZE, STRENGTH, AND EFFICIENCY DETERMINATION[Test Method Standard][CUST: SH] [REVIEW: GS] | A | 3439 | | SH | 28-JUN-74 |
| | A-A-51128B NOT 1 | TORCH KIT, SOLDERING (PROPANE GAS)[CUST: AR OS 99 GS6] [REVIEW: 84] | A | 3439 | / | GS6 | 20-JAN-05 |
| | A-A-51145D | FLUX, SOLDERING, NON-ELECTRONIC, PASTE AND LIQUID[CUST: AR SH 99 GS6] [REVIEW: 84 AT EA MC MI] | A | 3439 | / | GS6 | 27-JUL-01 |
| | A-A-51153B | CLEANING SETS, OXYGEN AND ACETYLENE, WELDING AND CUTTING TORCH TIPS[CUST: AR SH 99 GS6] [REVIEW: 84] | A | 3439 | / | GS6 | 19-MAY-00 |
| | A-A-51161B NOT 1 | HOLDERS, ELECTRODE, SHIELDED METAL, ARC WELDING[CUST: AR SH 99] [REVIEW: 84 AS MC YD] | A | 3439 | / | GS6 | 18-NOV-03 |
| | A-A-51165A NOT 1 | MOISTURE STABILIZER, WELDING ELECTRODE[CUST: AR 99 GS6] [REVIEW: 84 SH] | A | 3439 | / | GS6 | 18-NOV-03 |
| | A-A-58061 | SOLDERING - DESOLDERING STATION[CUST: 99] [REVIEW: GS] | A | 3439 | / | 84 | 29-JUL-96 |
| | A-A-59284 NOT 1 | SOLDERING IRON, ELECTRIC[CUST: AR SH 99 GS6] [REVIEW: 84 MC YD] | A | 3439 | / | GS6 | 11-MAY-05 |
| | A-A-59307 NOT 1 | SOLDERING GUNS, ELECTRIC[CUST: AR SH 99] | A | 3439 | / | GS6 | 10-NOV-04 |
| | A-A-59315 | POWDER MATERIALS FOR FLAME AND PLASMA SPRAYED COATINGS, GENERAL REQUIREMENTS FOR[CUST: MR AS 11 GS] [REVIEW: 71 99 SH] | A | 3439 | / | AS | 04-SEP-98 |
| | A-A-59315/1 | POWDER MATERIALS FOR FLAME AND PLASMA SPRAYED COATINGS NICKEL ALUMINUM, TYPE I, CLASS 2[CUST: MR AS 11 GS] [REVIEW: 71 99 SH] | A | 3439 | / | AS | 04-SEP-98 |
| | A-A-59315/2 | POWDER MATERIALS FOR FLAME AND PLASMA SPRAYED COATINGS ALUMINUM-BRONZE, TYPE I, CLASS 2[CUST: MR AS 11 GS] [REVIEW: 71 99 SH] | A | 3439 | / | AS | 04-SEP-98 |
| | A-A-59315/3 | POWDER MATERIALS FOR FLAME AND PLASMA SPRAYED COATINGS ALUMINUM-BRONZE, TYPE I, CLASS 1[CUST: MR AS 11 GS] [REVIEW: 71 99 SH] | A | 3439 | / | AS | 04-SEP-98 |
| | A-A-59315/4 | POWDER MATERIALS FOR FLAME AND PLASMA SPRAYED COATINGS ALUMINUM-SILICON ALLOY, TYPE I, CLASS 2[CUST: MR AS 11 GS] [REVIEW: 71 99 SH] | A | 3439 | / | AS | 04-SEP-98 |
| | A-A-59315/5 | POWDER MATERIALS FOR FLAME AND PLASMA SPRAYED COATINGS ALUMINUM (CP), TYPE I, CLASS 2[CUST: MR AS 11 GS] [REVIEW: 71 99 SH] | A | 3439 | / | AS | 04-SEP-98 |
| | A-A-59315/6 | POWDER MATERIALS FOR FLAME AND PLASMA SPRAYED COATINGS COBALT BASE, TYPE I, CLASS 2[CUST: MR AS 11 GS] [REVIEW: 71 99 SH] | A | 3439 | / | AS | 04-SEP-98 |
| | A-A-59315/7 | POWDER MATERIALS FOR FLAME AND PLASMA SPRAYED COATINGS NICKEL CHROMIUM ALLOY, TYPE I, CLASS 1[CUST: MR AS 11 GS] [REVIEW: 71 99 SH] | A | 3439 | / | AS | 04-SEP-98 |

| Last Action | DOCUMENT NUMBER | DOCUMENT TITLE | Distribution | FSC/Area | MCA | Prep. Acty | Date |
|---|---|---|---|---|---|---|---|
| | A-A-59315/8 | POWDER MATERIALS FOR FLAME AND PLASMA SPRAYED COATINGS NICKEL CHROMIUM ALLOY, TYPE I, CLASS 2[CUST: MR AS 11 GS] [REVIEW: 71 99 SH] | A | 3439 | / | AS | 04-SEP-98 |
| | A-A-59315/9 | POWDER MATERIALS FOR FLAME AND PLASMA SPRAYED COATINGS PURE MOLYBDENUM, TYPE I, CLASS 2[CUST: MR AS 11 GS] [REVIEW: 71 99 SH] | A | 3439 | / | AS | 04-SEP-98 |
| | A-A-59315/10 | POWDER MATERIALS FOR FLAME AND PLASMA SPRAYED COATINGS NICKEL-ALUMINUM, TYPE I, CLASS 2[CUST: MR AS 11 GS] [REVIEW: 71 99 SH] | A | 3439 | / | AS | 04-SEP-98 |
| | A-A-59315/11 | POWDER MATERIALS FOR FLAME AND PLASMA SPRAYED COATINGS PURE NICKEL, TYPE I, CLASS 1[CUST: MR AS 11 GS] [REVIEW: 71 99 SH] | A | 3439 | / | AS | 04-SEP-98 |
| | A-A-59315/12 | POWDER MATERIALS FOR FLAME AND PLASMA SPRAYED COATINGS NICKEL BASE ALLOY, TYPE I, CLASS 1[CUST: MR AS 11 GS] [REVIEW: 71 99 SH] | A | 3439 | / | AS | 04-SEP-98 |
| | A-A-59315/13 | POWDER MATERIALS FOR FLAME AND PLASMA SPRAYED COATINGS NICKEL BASE ALLOY, TYPE I, CLASS 2[CUST: MR AS 11 GS] [REVIEW: 71 99 SH] | A | 3439 | / | AS | 04-SEP-98 |
| | A-A-59315/14 | POWDER MATERIALS FOR FLAME AND PLASMA SPRAYED COATINGS TYPE 316 STAINLESS STEEL, TYPE I, CLASS 2[CUST: MR AS 11 GS] [REVIEW: 71 99 SH] | A | 3439 | / | AS | 04-SEP-98 |
| | A-A-59315/15 | POWDER MATERIALS FOR FLAME AND PLASMA SPRAYED COATINGS NICKEL-CHROMIUM-BORON, TYPE I, CLASS 1[CUST: MR AS 11 GS] [REVIEW: 71 99 SH] | A | 3439 | / | AS | 04-SEP-98 |
| | A-A-59315/16 | POWDER MATERIALS FOR FLAME AND PLASMA SPRAYED COATINGS MOLYBDENUM, TYPE I, CLASS 1[CUST: MR AS 11 GS] [REVIEW: 71 99 SH] | A | 3439 | / | AS | 04-SEP-98 |
| | A-A-59315/17 | POWDER MATERIALS FOR FLAME AND PLASMA SPRAYED COATINGS COBALT-CHROMIUM-TUNGSTEN, TYPE I, CLASS 2[CUST: MR AS 11 GS] [REVIEW: 71 99 SH] | A | 3439 | / | AS | 04-SEP-98 |
| | A-A-59315/18 | POWDER MATERIALS FOR FLAME AND PLASMA SPRAYED COATINGS COBALT-CHROMIUM-NICKEL-TUNGSTEN, TYPE I, CLASS 1[CUST: MR AS 11 GS] [REVIEW: 71 99 SH] | A | 3439 | / | AS | 04-SEP-98 |
| | A-A-59315/19 | POWDER MATERIALS FOR FLAME AND PLASMA SPRAYED COATINGS COPPER-NICKEL, TYPE I, CLASS 2[CUST: MR AS 11 GS] [REVIEW: 71 99 SH] | A | 3439 | / | AS | 04-SEP-98 |
| | A-A-59315/20 | POWDER MATERIALS FOR FLAME AND PLASMA SPRAYED COATINGS NICKEL CHROMIUM ALLOY, TYPE I, CLASS 1[CUST: MR AS 11 GS] [REVIEW: 71 99 SH] | A | 3439 | / | AS | 04-SEP-98 |
| | A-A-59315/21 | POWDER MATERIALS FOR FLAME AND PLASMA SPRAYED COATINGS NICKEL-CHROMIUM-ALUMINUM, TYPE I, CLASS 2[CUST: MR AS 11 GS] [REVIEW: 71 99 SH] | A | 3439 | / | AS | 04-SEP-98 |
| | A-A-59315/22 | POWDER MATERIALS FOR FLAME AND PLASMA SPRAYED COATINGS SILICON-ALUMINUM PLUS POLYMER, TYPE I, CLASS 1[CUST: MR AS 11 GS] [REVIEW: 71 99 SH] | A | 3439 | / | AS | 04-SEP-98 |
| | A-A-59315/23 | POWDER MATERIALS FOR FLAME AND PLASMA SPRAYED COATINGS NICKEL-CHROME-ALUMINUM-IRON-MOLYBDENUM, TYPE I, CLASS 2[CUST: MR AS 11 GS] [REVIEW: 71 99 SH] | A | 3439 | / | AS | 04-SEP-98 |
| | A-A-59315/24 | POWDER MATERIALS FOR FLAME AND PLASMA SPRAYED COATINGS TUNGSTEN CARBIDE-COBALT, TYPE I, CLASS 1[CUST: MR AS 11 GS] [REVIEW: 71 99 SH] | A | 3439 | / | AS | 04-SEP-98 |
| | A-A-59315/25 | POWDER MATERIALS FOR FLAME AND PLASMA SPRAYED COATINGS MOLYBDENUM-ALUMINUM-NICKEL ALLOY, TYPE I, CLASS 2[CUST: MR AS 11 GS] [REVIEW: 71 99 SH] | A | 3439 | / | AS | 04-SEP-98 |
| | A-A-59315/26 | POWDER MATERIALS FOR FLAME AND PLASMA SPRAYED COATINGS COPPER-ALUMINUM COMPOSITE, TYPE I, CLASS 2[CUST: MR AS 11 GS] [REVIEW: 71 99 SH] | A | 3439 | / | AS | 04-SEP-98 |
| | A-A-59315/27 | POWDER MATERIALS FOR FLAME AND PLASMA SPRAYED COATINGS MOLYBDENUM-NICKEL-ALUMINUM, TYPE I, CLASS 2[CUST: MR AS 11 GS] [REVIEW: 71 99 SH] | A | 3439 | / | AS | 04-SEP-98 |
| | A-A-59315/28 | POWDER MATERIAL FOR FLAME AND PLASMA SPRAYED COATINGS CARBON STEEL-MOLYBDENUM-ALUMINUM, TYPE I, CLASS 2[CUST: MR AS 11 GS] [REVIEW: 71 99 SH] | A | 3439 | / | AS | 04-SEP-98 |
| | A-A-59315/29 | POWDER MATERIALS FOR FLAME AND PLASMA SPRAYED COATINGS IRON-MOLYBDENUM-ALUMINUM, TYPE I, CLASS 2[CUST: MR AS 11 GS] [REVIEW: 71 99 SH] | A | 3439 | / | AS | 04-SEP-98 |
| | A-A-59315/30 | POWDER MATERIALS FOR FLAME AND PLASMA SPRAYED COATINGS TUNGSTEN CARBIDE-COBALT, TYPE II, CLASS 1[CUST: MR AS 11 GS] [REVIEW: 71 99 SH] | A | 3439 | / | AS | 04-SEP-98 |
| | A-A-59315/31 | POWDER MATERIALS FOR FLAME AND PLASMA SPRAYED COATINGS TUNGSTEN CARBIDE-COBALT, TYPE II, CLASS 2[CUST: MR AS 11 GS] [REVIEW: 71 99 SH] | A | 3439 | / | AS | 04-SEP-98 |
| | A-A-59315/32 | POWDER MATERIALS FOR FLAME AND PLASMA SPRAYED COATINGS CHROMIUM CARBIDE, TYPE II, CLASS 1[CUST: MR AS 11 GS] [REVIEW: 71 99 SH] | A | 3439 | / | AS | 04-SEP-98 |
| | A-A-59315/33 | POWDER MATERIALS FOR FLAME AND PLASMA SPRAYED COATINGS CHROMIUM CARBIDE, TYPE II, CLASS 2[CUST: MR AS 11 GS] [REVIEW: 71 99 SH] | A | 3439 | / | AS | 04-SEP-98 |
| | A-A-59315/34 | POWDER MATERIALS FOR FLAME AND PLASMA SPRAYED COATINGS ALUMINUM OXIDE, TYPE II, CLASS 1[CUST: MR AS 11 GS] [REVIEW: 71 99 SH] | A | 3439 | / | AS | 04-SEP-98 |
| | A-A-59315/35 | POWDER MATERIALS FOR FLAME AND PLASMA SPRAYED COATINGS ALUMINA TITANIA, TYPE II, CLASS 1[CUST: MR AS 11 GS] [REVIEW: 71 99 SH] | A | 3439 | / | AS | 04-SEP-98 |
| | A-A-59315/36 | POWDER MATERIALS FOR FLAME AND PLASMA SPRAYED COATINGS CHROMIUM OXIDE, TYPE II, CLASS 1[CUST: MR AS 11 GS] [REVIEW: 71 99 SH] | A | 3439 | / | AS | 04-SEP-98 |
| | A-A-59315/37 | POWDER MATERIALS FOR FLAME AND PLASMA SPRAYED COATINGS MAGNESIUM ZIRCONATE, TYPE II, CLASS 1[CUST: MR AS 11 GS] [REVIEW: 71 99 SH] | A | 3439 | / | AS | 04-SEP-98 |
| | A-A-59315/38 | POWDER MATERIALS FOR FLAME AND PLASMA SPRAYED COATINGS ZIRCONIUM OXIDE, TYPE II, CLASS 2[CUST: MR AS 11 GS] [REVIEW: 71 99 SH] | A | 3439 | / | AS | 04-SEP-98 |
| | A-A-59315/39 | POWDER MATERIALS FOR FLAME AND PLASMA SPRAYED COATINGS CHROMIUM CARBIDE PLUS NICKEL CHROMIUM ALLOY (FINE) TYPE III[CUST: MR AS 11 GS] [REVIEW: 71 99 SH] | A | 3439 | / | AS | 04-SEP-98 |
| | A-A-59315/40 | POWDER MATERIALS FOR FLAME AND PLASMA SPRAYED COATINGS TUNGSTEN CARBIDE-COBALT, TYPE II, CLASS 2[CUST: MR AS 11 GS] [REVIEW: 71 99 SH] | A | 3439 | / | AS | 04-SEP-98 |
| | A-A-59315/41 | POWDER MATERIALS FOR FLAME AND PLASMA SPRAYED COATINGS TUNGSTEN CARBIDE PLUS NICKEL ALUMINUM COMPOSITE, SELF FLUXING ALLOY, TYPE III[CUST: MR AS 11 GS] [REVIEW: 71 99 SH] | A | 3439 | / | AS | 04-SEP-98 |
| | A-A-59315/42 | POWDER MATERIALS FOR FLAME AND PLASMA SPRAYED COATINGS CHROMIUM CARBIDE PLUS NICKEL CHROMIUM ALLOY, COARSE, TYPE III[CUST: MR AS 11 GS] [REVIEW: 71 99 SH] | A | 3439 | / | AS | 04-SEP-98 |
| | A-A-59315/43 | POWDER MATERIALS FOR FLAME AND PLASMA SPRAYED COATINGS MAGNESIUM ZIRCONATE PLUS NICKEL ALUMINUM COMPOSITE, TYPE III[CUST: MR AS 11 GS] [REVIEW: 71 99 SH] | A | 3439 | / | AS | 04-SEP-98 |
| | A-A-59315/44 | POWDER MATERIALS FOR FLAME AND PLASMA SPRAYED COATINGS MAGNESIUM ZIRCONATE PLUS NICKEL CHROMIUM ALLOY, TYPE III[CUST: MR AS 11 GS] [REVIEW: 71 99 SH] | A | 3439 | / | AS | 04-SEP-98 |
| | A-A-59315/45 | POWDER MATERIALS FOR FLAME AND PLASMA SPRAYED COATINGS COMPOSITE BLEND, TYPE III[CUST: MR AS 11 GS] [REVIEW: 71 99 SH] | A | 3439 | / | AS | 04-SEP-98 |
| | A-A-59368 NOT 1 | SOLDERING/DESOLDERING, STATION[CUST: AR SH 99 GS6] [REVIEW: 84] | A | 3439 | / | GS6 | 31-MAY-05 |
| | O-F-499D NOT 1 | FLUX, BRAZING, (SILVER BRAZING FILLER METAL, LOW MELTING POINT)[CUST: AR SH 11] [REVIEW: 99 AT CR4 EA GS MC MI] | A | 3439 | / | SH | 20-FEB-91 |
| | QQ-B-654A(1) NOT 1 | BRAZING ALLOYS, SILVER[CUST: AR SH] [REVIEW: 99 CR4 GS MC MD YD] | A | 3439 | / | SH | 07-FEB-91 |
| | QPL-19933-66 | ELECTRODES AND RODS - WELDING, BARE, CHROMIUM AND CHROMIUM-NICKEL STEELS | A | 3439 | | SH | 22-MAY-98 |
| | QPL-21562-44 | ELECTRODES AND RODS-WELDING, BARE, NICKEL ALLOY | A | 3439 | | SH | 12-JUN-98 |
| | QPL-22200-65 | ELECTRODES, WELDING, COVERED; GENERAL SPECIFICATION FOR | A | 3439 | | SH | 21-MAY-04 |
| M | QPL-23765-49 | ELECTRODES AND RODS - WELDING, BARE, SOLID AND ALLOYED CORED, GENERAL SPECIFICATION FOR | A | 3439 | | SH | 28-JUL-05 |

| Last Action | DOCUMENT NUMBER | DOCUMENT TITLE | Distribution | FSC/Area | MCA | Prep. Acty | Date |
|---|---|---|---|---|---|---|---|
| | QPL-24355-8 | ELECTRODES, WELDING, BARE, SOLID, NICKEL-MANGANESE-CHROMIUM MOLYBDENUM ALLOY STEEL FOR PRODUCING HY-130 WELDMENTS FOR AS-WELDED APPLICATIONS | A | 3439 | | SH | 30-MAY-96 |
| | QPL-24403-36 | ELECTRODES-WELDING, FLUX CORED, GENERAL SPECIFICATION FOR | A | 3439 | | SH | 28-APR-05 |
| | ASTM-A604 | MACROTECH TESTING OF CONSUMABLE ELECTRODE REMELTED STEEL BARS AND BILLETS[CUST: GL AS 99] [REVIEW: GS] | A | 3439 | | AS | 15-JUN-94 |
| | ASTM-B32 | METAL, SOLDER[CUST: CR YD 11] [REVIEW: 84 99 AT EA EC GL GS MC MI OS] | A | 3439 | | YD | 15-FEB-93 |
| | ASTM-E120 | CHEMICAL ANALYSIS OF TITANIUM AND TITANIUM ALLOYS[CUST: MR AS] [REVIEW: AT AV GS MI OS] | A | 3439 | | AS | 10-JAN-96 |
| | AWS-A5.1 | WELDING, ACR, SHIELDED MATAL, CARBON STEEL ELECTRODES FOR[CUST: YD 99] [REVIEW: GS] | A | 3439 | | YD | 14-FEB-91 |
| | AWS-A5.01 | FILLER METAL PROCUREMENT GUIDELINES[CUST: MR YD 99] [REVIEW: AR AT GL GS] | A | 3439 | | MR | 24-JUL-92 |
| | AWS-A5.2 | STEEL ROD, CARBON ANDLOW ALLOY, FOR OXYFUELGAS WELDING, SPECIFICATION FOR[CUST: AR YD 99] [REVIEW: GS SH] | A | 3439 | | YD | 18-MAY-89 |
| | AWS-A5.3 | ALUMINUM AND ALUMINUM ALLOY FOR SHIELDED METAL ARC WELDING[CUST: MR YD 99] [REVIEW: AR AT GL GS] | A | 3439 | | MR | 24-JUL-92 |
| | AWS-A5.4 | ELECTRODE, STEEL WELDING, CHROMIUM & CHROMIUM NICKEL, CORROSION RESISTING[CUST: AR YD 99] [REVIEW: GS SH] | A | 3439 | | YD | 19-JUL-89 |
| | AWS-A5.5 | ELECTRODE, ARC WELDING, LOW ALLOY STEEL COVERED[CUST: AR YD 99] [REVIEW: GS SH] | A | 3439 | | YD | 15-JUN-87 |
| | AWS-A5.6 | WELDING ELECTRODES, COVERED COPPER & COPPER ALLOY ARC[CUST: AR YD 99] [REVIEW: GS SH] | A | 3439 | | YD | 19-FEB-85 |
| D | AWS-A5.7 | ELECTRODES, COPPER & COPPER ALLOY BARE WELDING RODS[CUST: AR YD 99] [REVIEW: 11 GS SH] | A | 3439 | | YD | 12-FEB-85 |
| | AWS-A5.8 | METALS, FILLER, FOR BRAZING, STANDARD SPECIFICATION FOR[CUST: AR YD 99] [REVIEW: GS SH] | A | 3439 | | YD | 12-SEP-90 |
| | AWS-A5.9 | WELDING, BARE STAINLESS STEEL, ELECTRODES AND RODS[CUST: YD 99] [REVIEW: AS CC GS] | A | 3439 | | YD | 23-DEC-92 |
| | AWS-A5.10 | ALUMINUM AND ALUMINUM, BARE, WELDING ELECTRODES AND RODS, SPECIFICATION FOR[CUST: AR SH 99] [REVIEW: 84 AS GS MR] | A | 3439 | | SH | 10-MAY-93 |
| | AWS-A5.11 | NICKEL AND NICKEL ALLOY WELDING ELECTRODES FOR SHIELDED METAL ARC WELDING, SPECIFICATION FOR[CUST: AR YD 99] [REVIEW: GS] | A | 3439 | | MR | 31-JUL-92 |
| | AWS-A5.12 | TUNGSTEN AND TUNGSTEN-ALLOY ELECTRODES FOR ARC WELDING AND CUTTING[CUST: MR 11 GS6] [REVIEW: YD] | A | 3439 | | GS6 | 05-FEB-98 |
| | AWS-A5.13 | ROD & ELECTRODES, WELDING, SOLID SURFACING[CUST: MR 11 GS6] | A | 3439 | | GS6 | 23-FEB-88 |
| | AWS-A5.14 | WELDING ROD & ELECTRODE, NICKLE & NICKLE ALLOY BARE[CUST: AR YD 99] [REVIEW: AS GS SH] | A | 3439 | | YD | 12-SEP-90 |
| | AWS-A5.15 | IRON, CAST, WELDING RODS & COVERED ELECTRODES FOR[CUST: MR 11 GS6] | A | 3439 | | GS6 | 14-MAR-90 |
| | AWS-A5.16 | RODS AND ELECTRODES, TITANIUM AND TITANIUM ALLOY WELDING[CUST: MR AS 11 GS6] | A | 3439 | | GS6 | 08-APR-91 |
| | AWS-A5.17 | ELECTRODE & FLUXES, CARBON STEEL, FOR SUBMERGED ARC WELDING[CUST: MR 11 GS6] | A | 3439 | | GS6 | 08-APR-91 |
| | AWS-A5.18 | WELDING, CARBON STEEL FILLER METALS FOR GAS SHIELDED ARC[CUST: MR 11 GS6] [REVIEW: YD] | A | 3439 | | GS6 | 25-FEB-88 |
| | AWS-A5.19 | WELDING RODS & BARE ELECTRODES, MAGNESIUM ALLOY[CUST: MR 11 GS6] | A | 3439 | | GS6 | 23-FEB-88 |
| | AWS-A5.20 | ELECTRODE, CARBON STEEL, FOR FLUX CORED ARC WELDING[CUST: MR 11 GS6] | A | 3439 | | GS6 | 23-FEB-88 |
| | AWS-A5.21 | COMPOSITE SURFACING WELDING RODS & ELECTRODES[CUST: MR 11 GS6] | A | 3439 | | GS6 | 23-FEB-88 |
| | AWS-A5.22 | ELECTRODE, FLUX CORED CORROSION RESISTING CHROMIUM & CHROMIUM NICKEL STEEL[CUST: MR 11 GS6] | A | 3439 | | GS6 | 23-FEB-88 |
| | AWS-A5.23 | ELECTRODE, LOW ALLOY STEEL, & FLUXES FOR SUBMERGED ARC WELDING[CUST: MR 11 GS6] | A | 3439 | | GS6 | 25-FEB-88 |
| | AWS-A5.24 | ROD & ELECTRODE, ZIRCONIUM & ZIRCONIUM ALLOY BARE WELDING[CUST: AR YD 99] [REVIEW: GS SH] | A | 3439 | | YD | 12-JUN-87 |
| | AWS-A5.25 | STEEL, LOW ALLOY, CONSUMABLES USED FOR ELECTROSLAG WELDING OF CARBON & HIGH STRENGTH[CUST: MR 11 GS6] | A | 3439 | | GS6 | 24-JAN-83 |
| | AWS-A5.26 | STEEL, LOW ALLOY, CONSUMABLES USED FOR ELECTROGAS WELDING OF CARBON & HIGH STRENGTH[CUST: MR 11 GS6] | A | 3439 | | GS6 | 25-FEB-88 |
| | AWS-A5.28 | WELDING, GAS SHIELDED ARC, LOW-ALLOY STEEL ELECTRODES AND RODS FOR[CUST: MR 11 GS6] [REVIEW: YD] | A | 3439 | | GS6 | 29-MAR-96 |
| | AWS-A5.29 | ELECTRODE, LOW ALLOY STEEL, FOR FLUX CORED ARC WELDING[CUST: MR 11 GS6] | A | 3439 | | GS6 | 25-FEB-88 |
| | AWS-A5.30 | INSERT, CONSUMABLE[CUST: MR 11 GS6] | A | 3439 | | GS6 | 24-JAN-83 |
| | AWS-C2.25/C2.25M | FEEDSTOCK, THERMAL SPRAY, SOLID AND COMPOSITE WIRE AND CERAMIC RODS[CUST: MR SH 11] [REVIEW: 84 99 AR AS MI] | A | 3439 | | GS6 | 18-NOV-02 |
| | IPC-TM650.2.3.32 | CORROSION (COPPER MIRROR METHOD), FLUX INDUCED[CUST: CR EC 11] [REVIEW: 84 99 GS MI SH] | A | 3439 | | CR | 06-AUG-89 |
| | IPC-TM650.2.3.33 | FLUX, SILVER CHROMATE METHOD PRESENCE OF HALIDES[CUST: CR EC] [REVIEW: 84 99 GS MI SH] | A | 3439 | | CR | 06-AUG-89 |
| | IPC-TM650.2.3.34 | FLUX, SOLIDS CONTENT[CUST: CR EC] [REVIEW: 84 99 GS MI SH] | A | 3439 | | CR | 06-AUG-89 |
| | IPC-TM650.2.3.35 | HALIDE CONTENT, QUANTITATIVE (CHLORIDE AND BROMIDE)[CUST: CR EC] [REVIEW: 84 99 GS MI SH] | A | 3439 | | CR | 06-AUG-89 |
| | IPC-TM650.2.6.3.3 | FLUXES, SURFACE INSULATION RESISTANCE[CUST: CR EC] [REVIEW: 84 99 GS MI SH] | A | 3439 | | CR | 06-AUG-89 |
| | J-STD-004 | SOLDERING FLUXES REQUIREMENTS FOR[CUST: CR EC 99] [REVIEW: GS] | A | 3439 | | CR | JAN-95 |
| | J-STD-005 | SOLDERING PASTES REQUIREMENTS FOR[CUST: CR EC 99] [REVIEW: GS] | A | 3439 | | CR | JAN-95 |
| | J-STD-006 | ELECTRONIC GRADE SOLDER ALLOYS AND FLUXED AND NON-FLUXED SOLID SOLDERS FOR ELECTRONIC SOLDERING APPLICATIONS REQUIREMENTS FOR[CUST: CR EC 99] [REVIEW: GS] | A | 3439 | | CR | JAN-95 |
| | NAS1514 | WELD DISCONTINUITIES, RADIOGRAPHIC STANDARD FOR CLASSIFICATION OF FUSION[CUST: MR AS 11] [REVIEW: 99 AR AT AV GS MI OS] | A | 3439 | | AS | 22-APR-85 |
| | SAE-AMS2813 | PACKAGING AND MARKING OF PACKAGES OF WELDING WIRE STANDARD METHOD[CUST: MR AS 11 GS6] | A | 3439 | | GS6 | 01-OCT-92 |
| | SAE-AMS2814 | WIRE, WELDING, PREMIUM QUALITY, PACKAGING AND MARKING OF PACKAGES[CUST: MR AS 11 GS6] | A | 3439 | | GS6 | MAY-01 |
| | SAE-AMS2816 | IDENTIFICATION WELDING WIRE, TAB MARKING METHOD[CUST: MR AS 11 GS6] | A | 3439 | | GS6 | 01-OCT-93 |
| | SAE-AMS3410 | FLUX, SILVER BRAZING[CUST: MR AS 11] [REVIEW: GS] | A | 3439 | | AS | 01-OCT-92 |
| | SAE-AMS3411 | FLUX, SILVER BRAZING HIGH TEMPERATURE[CUST: MR AS 11] [REVIEW: GS] | A | 3439 | | AS | 01-OCT-92 |
| | SAE-AMS3412 | FLUX, ALUMINUM BRAZING FOR TORCH OR FURNACE BRAZING[CUST: MR AS 11] [REVIEW: GS] | A | 3439 | | AS | 29-APR-88 |
| | SAE-AMS3415 | FLUX, ALUMINUM DIP BRAZING 1030 DEG F (555 DEG C) OR LOWER LIQUIDUS[CUST: MR AS] [REVIEW: CR GS MI] | A | 3439 | | AS | 01-APR-92 |
| | SAE-AMS3416 | FLUX, ALUMINUM DIP BRAZING 1090 DEG. F (588 DEG. C) FUSION POINT[CUST: MR AS] [REVIEW: CR GS] | A | 3439 | | AS | 01-JUL-85 |
| | SAE-AMS4181 | ALUMINUM ALLOY WELDING WIRE 7.0SI - 0.38MG - 0.10TI (4008 OR 356)[CUST: MR AS 11] [REVIEW: GS] | A | 3439 | | AS | 29-APR-88 |
| | SAE-AMS4184 | FILLER METAL, ALUMINUM BRAZING, 10SI - 4.0CU (4145)[CUST: MR AS 99] [REVIEW: GS] | A | 3439 | | AS | OCT 94 |
| | SAE-AMS4185 | FILLER METAL, ALUMINUM BRAZING, 12SI (4047)[CUST: MR AS 99] [REVIEW: GS] | A | 3439 | | AS | OCT-94 |

| Last Action | DOCUMENT NUMBER | DOCUMENT TITLE | Distribution | FSC/Area | MCA | Prep. Acty | Date |
|---|---|---|---|---|---|---|---|
| | SAE-AMS4188/1 | ALUMINUM ALLOY, WELDING, WIRE, 4.5 CU-0.70AG-0.30MN-0.25MG-0.25TI (A201.0)[CUST: MR AS 11] [REVIEW: GS] | A | 3439 | | AS | 28-SEP-83 |
| | SAE-AMS4188/2 | ALUMINUM ALLOY, WELDING, WIRE, 4.6 CU-0.35MN-0.25MG-0.22TI(A206.0)[CUST: MR AS 11] [REVIEW: GS] | A | 3439 | | AS | 28-SEP-83 |
| | SAE-AMS4188/3 | ALUMINUM ALLOY, WELDING, WIRE, 5.0SI-1.2CU- 0.50MG(C355.0)[CUST: MR AS 11] [REVIEW: GS] | A | 3439 | | AS | 28-SEP-83 |
| | SAE-AMS4188/4 | ALUMINUM ALLOY, WELDING, WIRE, 7.0SI-0.30 MG(A356.0)[CUST: MR AS 11] [REVIEW: GS] | A | 3439 | | AS | 28-SEP-83 |
| | SAE-AMS4188/5 | ALUMINUM ALLOY, WELDING, WIRE, 7.0SI-0.52MG (357.0)[CUST: MR AS 11] [REVIEW: GS] | A | 3439 | | AS | 28-SEP-83 |
| | SAE-AMS4190 | ALUMINUM ALLOY WELDING WIRE 5.2SI (4043)[CUST: MR AS 11] [REVIEW: GS] | A | 3439 | | AS | 08-NOV-82 |
| | SAE-AMS4233 | ALUMINUM ALLOY WELDING WIRE 4.5CU - 0.70AG - 0.30MN - 0.25MG - 0.25TI (201)[CUST: MR AS 11] [REVIEW: GS] | A | 3439 | | AS | 29-APR-88 |
| | SAE-AMS4244 | ALUMINUM ALLOY WELDING WIRE 4.6CU - 0.35MN - 0.25MG - 0.22TI FOR WELDING 206 TYPE ALLOYS[CUST: MR AS 11] [REVIEW: GS] | A | 3439 | | AS | 01-JAN-87 |
| | SAE-AMS4245 | ALUMINUM ALLOY WELDING WIRE 5.0SI - 1.2CU - 0.50MG (355)[CUST: MR AS 11] [REVIEW: GS] | A | 3439 | | AS | 29-APR-88 |
| | SAE-AMS4246 | ALUMINUM ALLOY WELDING WIRE 7.0SI - 0.52MG (357)[CUST: MR AS 11 GS6] | A | 3439 | | GS6 | 29-APR-88 |
| | SAE-AMS4395 | MAGNESIUM ALLOY, WELDING WIRE, 9.0AL - 2.0ZN (AZ92A)[CUST: MR AS 11] [REVIEW: GS] | A | 3439 | | AS | 01-OCT-86 |
| | SAE-AMS4750 | SOLDER, TIN-LEAD, 45SN-55PB[CUST: MR AS 11] [REVIEW: 70 71 84 AV CR4 EA GS MC MI SH] | A | 3439 | | AS | 01-OCT-88 |
| | SAE-AMS4764 | COPPER ALLOY BRAZING FILLER METAL 52.5CU - 38MN - 9.5NI 1615 TO 1700 DEG. F (879 TO 927 DEG. C) SOLIDUS-LIQUIDUS RANGE[CUST: MR AS 11] [REVIEW: GS] | A | 3439 | | AS | 01-APR-92 |
| | SAE-AMS4765 | SILVER ALLOY BRAZING FILLER METAL 56AG - 42CU - 2.0NI 1420 TO 1640 DEG. F (771 TO 893 DEG C.) SOLIDUS-LIQUIDUS RANGE[CUST: MR AS 11] [REVIEW: GS] | A | 3439 | | AS | 01-APR-92 |
| | SAE-AMS4766 | SILVER ALLOY BRAZING FILLER METAL 85AG - 15MN 1760 DEG. TO 1780 DEG. F (960 DEG. TO 971 DEG. C) SOLIDUS-LIQUIDUS RANGE[CUST: MR AS 11] [REVIEW: GS] | A | 3439 | | AS | 01-APR-92 |
| | SAE-AMS4767 | SILVER ALLOY BRAZING FILLER METAL 92.5AG - 7.2CU - 0.22LI 1435 TO 1635 DEG. F (779 TO 891 DEG. C) SOLIDUS-LIQUIDUS RANGE[CUST: MR AS 11] [REVIEW: GS] | A | 3439 | | AS | 01-APR-92 |
| | SAE-AMS4770 | SILVER ALLOY BRAZING FILLER METAL 50AG - 18CD - 16.5ZN - 15.5CU 1160 TO 1175 DEG. F (627 TO 635 DEG. C) SOLIDUS-LIQUIDUS RANGE[CUST: MR AS 11] [REVIEW: GS] | A | 3439 | | AS | 01-APR-92 |
| | SAE-AMS4771 | SILVER ALLOY BRAZING FILLER METAL 50AG - 16CD - 15.5ZN - 15.5CU - 3.0NI 1170 TO 1270 DEG. F (632 TO 688 DEG. C) SOLIDUS-LIQUIDUS RANGE[CUST: AR AS 99] [REVIEW: GS] | A | 3439 | | AS | 01-APR-92 |
| | SAE-AMS4772 | SILVER ALLOY BRAZING FILLER METAL 54AG - 40CU - 5.0ZN - 1.0NI 1325 TO 1575 DEG. F (718 TO 857 DEG. C) SOLIDUS-LIQUIDUS RANGE[CUST: MR AS 11] [REVIEW: GS] | A | 3439 | | AS | 10-APR-92 |
| | SAE-AMS4773 | SILVER ALLOY BRAZING FILLER METAL 60AG - 30CU - 10SN 1115 TO 1325 DEG. F (602 TO 718 DEG. C) SOLIDUS-LIQUIDUS RANGE[CUST: MR AS 11] [REVIEW: GS MI] | A | 3439 | | AS | 01-APR-92 |
| | SAE-AMS4774 | SILVER ALLOY BRAZING FILLER METAL 63AG - 28.5CU - 6.0SN - 2.5NI 1275 TO 1475 DEG. F (691 TO 802 DEG. C) SOLIDUS-LIQUIDUS RANGE[CUST: MR AS 11] [REVIEW: GS] | A | 3439 | | AS | 01-APR-92 |
| | SAE-AMS4775 | NICKEL ALLOY, BRAZING FILLER METAL 73NI - 0.75C - 4.5SI - 14CR - 3.1B - 4.5FE 1790 TO 1970 DEG. F (977 TO 1077 DEG. C) SOLIDUS-LIQUIDUS RANGE[CUST: MR AS 11] [REVIEW: GS] | A | 3439 | | AS | FEB-95 |
| | SAE-AMS4776 | NICKEL ALLOY, BRAZING FILLER METAL 73NI - 4.5SI - 14CR - 3.1B - 4.5FE (LOW CARBON) 1790 TO 1970 DEG. F (977 TO 1077 DEG. C) SOLIDUS-LIQUIDUS RANGE[CUST: MR AS 11] [REVIEW: 70 71 84 AV CR4 EA GS MC MI SH] | A | 3439 | | AS | FEB-95 |
| | SAE-AMS4777 | NICKEL ALLOY, BRAZING FILLER METAL 82NI - 4.5SI - 7.0CR - 3.1B - 3.0FE 1780 TO 1830 DEG. F (971 TO 999 DEG. C) SOLIDUS-LIQUIDUS RANGE[CUST: MR AS 11] [REVIEW: 70 71 84 AV CR4 EA GS MC MI SH] | A | 3439 | | AS | FEB-95 |
| | SAE-AMS4778 | NICKEL ALLOY, BRAZING FILLER METAL 92NI - 4.5SI - 3.1B 1800 TO 1900 DEG. F SOLIDUS-LIQUIDUS RANGE[CUST: MR AS 11] [REVIEW: 70 71 84 AV CR4 EA GS MC MI SH] | A | 3439 | | AS | 28-SEP-90 |
| | SAE-AMS4779 | NICKEL ALLOY, BRAZING FILLER METAL 94NI - 3.5SI - 1.8B 1800 TO 1950 DEG. F (982 TO 1066 DEG. C) SOLIDUS-LIQUIDUS RANGE[CUST: MR AS 11] [REVIEW: 99 GS] | A | 3439 | | 11 | FEB-95 |
| | SAE-AMS4780 | MANGANESE ALLOY BRAZING FILLER METAL 66MN - 16NI - 16CO - 0.80B 1770 TO 1875 DEG. F (966 TO 1024 DEG. C) SOLIDUS-LIQUIDUS RANGE[CUST: MR AS 11] [REVIEW: GS] | A | 3439 | | AS | 01-APR-92 |
| | SAE-AMS4782 | NICKEL ALLOY, BRAZING FILLER METAL 71NI - 10SI - 19CR 1975 TO 2075 DEG. F (1080 TO 1135 DEG. C) SOLIDUS-LIQUIDUS RANGE[CUST: MR AS 11] [REVIEW: GS] | A | 3439 | | AS | MAR-95 |
| | SAE-AMS4783 | COBALT ALLOY HIGH TEMPERATURE BRAZING FILLER METAL 50CO - 8.0SI - 19CR - 17NI - 4.0W - 0.80B 2050 TO 2100 DEG. F (1121 TO 1149 DEG. C) SOLIDUS-LIQUIDUS RANGE[CUST: MR AS 11] [REVIEW: GS] | A | 3439 | | AS | DEC 95 |
| | SAE-AMS4784 | GOLD-PALLADIUM-NICKEL ALLOY BRAZING FILLER METAL, HIGH TEMPERATURE 50AU - 25PD - 25NI 2015 TO 2050 DEG. F (1102 TO 1121 DEG. C) SOLIDUS-LIQUIDUS RANGE[CUST: MR AS 11] [REVIEW: GS] | A | 3439 | | AS | 29-APR-88 |
| | SAE-AMS4785 | GOLD-PALLADIUM-NICKEL ALLOY BRAZING FILLER METAL, HIGH TEMPERATURE 30AU - 34PD - 36NI 2075 TO 2130 DEG. F (1135 TO 1166 DEG. C) SOLIDUS-LIQUIDUS RANGE[CUST: MR AS 11] [REVIEW: GS] | A | 3439 | | AS | 29-APR-88 |
| | SAE-AMS4786 | GOLD-PALLADIUM-NICKEL ALLOY BRAZING FILLER METAL, HIGH TEMPERATURE 70AU - 8.0PD - 22NI 1845 TO 1915 DEG. F (1007 TO 1046 DEG. C) SOLIDUS-LIQUIDUS RANGE[CUST: MR AS 11] [REVIEW: GS] | A | 3439 | | AS | 29-APR-88 |
| | SAE-AMS4787 | GOLD-NICKEL ALLOY BRAZING FILLER METAL, HIGH TEMPERATURE 82AU - 18NI 1740 DEG. F (949 DEG. C) SOLIDUS-LIQUIDUS TEMPERATURE[CUST: MR AS 11] [REVIEW: GS] | A | 3439 | | AS | 01-APR-92 |
| | SAE-AMS4951 | TITANIUM WELDING WIRE COMMERCIALLY PURE ENVIRONMENT CONTROLLED PACKAGING[CUST: MR AS 11] [REVIEW: GS] | A | 3439 | | AS | 02-OCT-85 |
| | SAE-AMS4956 | TITANIUM ALLOY WELDING WIRE 6AL - 4V, EXTRA LOW INTERSTITIAL ENVIRONMENT CONTROLLED PACKAGING[CUST: AR SH 99 GS6] [REVIEW: 84] | A | 3439 | | GS6 | 10-JUL-91 |
| | SAE-AMS5027 | STEEL, WELDING WIRE 1.05CR - 0.55NI - 1.0MO - 0.08V (0.26 - 0.32C) VACUUM MELTED, ENVIRONMENT-CONTROLLED PACKAGING[CUST: MR AS 11] | A | 3439 | | GS6 | 27-FEB-81 |
| | SAE-AMS5028 | STEEL WELDING WIRE 1.05CR - 0.55NI - 1.0MO - 0.07V (0.34 - 0.40C) VACUUM MELTED, ENVIRONMENT-CONTROLLED PACKAGING[CUST: MR AS 11 GS6] | A | 3439 | | GS6 | 17-MAR-89 |
| | SAE-AMS5030 | STEEL, WELDING WIRE, 0.06 CARBON MAXIMUM[CUST: MR AS 11] [REVIEW: GS] | A | 3439 | | 11 | NOV-96 |
| | SAE-AMS5342 | STEEL, CORROSION RESISTANT, INVESTMENT CASTINGS 16CR - 4.1NI - 0.28CB - 3.2CU HOMOGENIZATION, SOLUTION, AND PRECIPITATION HEAT TREATED (H1100) 130 KSI (896 MPA) TENSILE STRENGTH[CUST: MR AS 11] | A | 3439 | | GS6 | AUG-90 |
| | SAE-AMS5671 | NICKEL ALLOY, CORROSION AND HEAT RESISTANT, BARS, FORGINGS, AND RINGS 72NI - 1.5.5CR - 0.95CB -2.5TI - 0.70A1 - 7.0FE CONSUMABLE ELECTRODE OR VACUUM INDUCTION MELTED 1800 DEG. F (982 DEG. C) SOLUTION HEAT TREATED, PRECIPITATION HARDENABLE[CUST: MR AS 11] [REVIEW: GS] | A | 3439 | | 11 | 17-OCT-96 |
| | SAE-AMS5675 | NICKEL ALLOY, CORROSION AND HEAT RESISTANT WELDING WIRE 70NI - 2.4MN - 15.5CR - 3.0TI - 7.0FE[CUST: MR AS 11 GS6] | A | 3439 | | GS6 | DEC 95 |
| | SAE-AMS5676 | NICKEL ALLOY, CORROSION AND HEAT RESISTANT, WELDING WIRE 80NI - 20CR[CUST: MR AS 11 GS6] | A | 3439 | | GS6 | JUL-94 |
| | SAE-AMS5679 | NICKEL ALLOY, CORROSION AND HEAT RESISTANT, WELDING WIRE 73NI - 15.5CR - 2.2CB - 8.0FE[CUST: MR AS 11 GS6] | A | 3439 | | GS6 | 01-OCT-92 |
| | SAE-AMS5680 | STEEL, CORROSION AND HEAT RESISTANT, WELDING WIRE 18.5CR - 11NI - 0.40CB (SAE 30347)[CUST: MR AS 11 GS6] | A | 3439 | | GS6 | MAY-94 |
| | SAE-AMS5692 | STEEL, CORROSION AND HEAT RESISTANT, WELDING WIRE 19CR - 12.5NI - 2.5MO[CUST: MR AS 11 GS6] | A | 3439 | | GS6 | APR-94 |

| Last Action | DOCUMENT NUMBER | DOCUMENT TITLE | Distribution | FSC/Area | MCA | Prep. Acty | Date |
|---|---|---|---|---|---|---|---|
| | SAE-AMS5694 | STEEL, CORROSION AND HEAT RESISTANT, WELDING WIRE 27CR - 21.5NI[CUST: MR AS 11 GS6] | A | 3439 | | GS6 | 15-AUG-90 |
| | SAE-AMS5732 | STEEL, CORROSION AND HEAT RESISTANT, BARS, WIRE, FORGINGS, TUBING, AND RINGS 15 CR - 25.5 NI - 1.2 MO - 2.1TI - 0.006B - 0.30V CONSUMABLE ELECTRODE MELTED 1800 DEG. F (982 DEG. C) SOLUTION AND PRECIPITATION HEAT TREATED[CUST: MR AS 11 GS6] | A | 3439 | | GS6 | MAY-95 |
| | SAE-AMS5774 | STEEL, CORROSION AND HEAT RESISTANT, WELDING WIRE 16.5CR - 4.5NI - 2.9MO - 0.10N[CUST: MR AS 11 GS6] | A | 3439 | | GS6 | 17-MAR-89 |
| | SAE-AMS5776 | STEEL, CORROSION AND HEAT RESISTANT, WELDING WIRE 12.5CR (SAE 51410)[CUST: MR AS 11 GS6] | A | 3439 | | GS6 | 17-MAR-89 |
| | SAE-AMS5778 | NICKEL ALLOY, CORROSION AND HEAT RESISTANT, WELDING WIRE 72NI - 15.5CR - 1.0CB - 2.4TI - 0.70AL - 7.0FE[CUST: MR AS 11 GS6] | A | 3439 | | GS6 | DEC 95 |
| | SAE-AMS5782 | STEEL, CORROSION AND HEAT RESISTANT, WELDING WIRE 20.5CR - 9.0NI - 0.50MO - 1.5W - 1.2CB - 0.20TI VACUUM INDUCTION MELTED[CUST: MR AS 11] [REVIEW: 99 GS] | A | 3439 | | 11 | 05-AUG-96 |
| | SAE-AMS5784 | STEEL, CORROSION AND HEAT RESISTANT, WELDING WIRE 29CR - 9.5NI[CUST: MR AS 11 GS6] | A | 3439 | | GS6 | 01-JAN-92 |
| | SAE-AMS5786 | NICKEL ALLOY, CORROSION AND HEAT RESISTANT, WELDING WIRE 62.5NI - 5.0CR - 24.5MO - 5.5FE[CUST: MR AS 11 GS6] | A | 3439 | | GS6 | 01-OCT-82 |
| | SAE-AMS5789 | ALLOY WELDING WIRE, CORROSION AND HEAT RESISTANT 54CO - 25.5CR - 10.5NI - 7.5W[CUST: MR AS 11 GS6] | A | 3439 | | GS6 | 01-OCT-87 |
| | SAE-AMS5790 | STEEL WELDING WIRE, CORROSION AND HEAT RESISTANT 20CR - 10NI - 0.75(CB + TA) HIGH FERRITE GRADE[CUST: MR AS 11 GS6] | A | 3439 | | GS6 | 01-JAN-90 |
| | SAE-AMS5794 | IRON ALLOY, CORROSION AND HEAT RESISTANT, WELDING WIRE 31FE - 21CR - 20NI - 20CO - 3.0M0 - 2.5W - 1.0CB - 0.15N ANNEALED[CUST: MR AS 11 GS6] | A | 3439 | | GS6 | 17-MAR-89 |
| | SAE-AMS5796 | COBALT ALLOY, CORROSION AND HEAT RESISTANT, WELDING WIRE 52CO - 20CR - 10NI - 15W[CUST: MR AS 11 GS6] | A | 3439 | | GS6 | 01-JUL-92 |
| | SAE-AMS5798 | ALLOY WELDING WIRE, CORROSION AND HEAT RESISTANT 47.5NI - 22CR - 1.5CO - 9.0MO - 0.60W - 18.5FE[CUST: MR AS 11 GS6] | A | 3439 | | GS6 | 01-JAN-91 |
| | SAE-AMS5800 | ALLOY, CORROSION AND HEAT RESISTANT, WELDING WIRE 54NI - 19CR - 11CO - 10MO 3.2TI - 1.5A1 - 0.006B[CUST: MR AS 11 GS6] | A | 3439 | | GS6 | 01-JAN-92 |
| | SAE-AMS5801 | COBALT ALLOY, CORROSION AND HEAT RESISTANT, WELDING WIRE 39CO - 22CR - 22NI 14.5W - 0.07LA[CUST: MR AS 11 GS6] | A | 3439 | | GS6 | AUG-94 |
| | SAE-AMS5802 | IRON-NICKEL ALLOY, CORROSION AND HEAT RESISTANT, WELDING WIRE 41FE - 37.5NI - 14CO - 4.8(CB + TA) - 1.5TI VACUUM MELTED, LOW EXPANSION[CUST: MR AS 11] [REVIEW: GS] | A | 3439 | | MR | 01-JAN-93 |
| | SAE-AMS5803 | STEEL, CORROSION AND HEAT RESISTANT, WELDING WIRE 16.4CR - 4.8NI - 0.22(CB+TA) - 3.6CU VACUUM MELTED[CUST: MR AS 11] [REVIEW: 99 GS] | A | 3439 | | 11 | 05-AUG-96 |
| | SAE-AMS5804 | STEEL, CORROSION AND HEAT RESISTANT, WELDING WIRE 15CR - 25.5NI - 1.3MO - 2.2TI - 0.006B - 0.30V[CUST: MR AS 11 GS6] | A | 3439 | | GS6 | 01-JAN-93 |
| | SAE-AMS5805 | STEEL, CORROSION AND HEAT RESISTANT, WELDING WIRE 15CR - 25.5NI - 1.2MO -2.1TI - 0.004B - 0.30V VACUUM INDUCTION MELTED, ENVIRONMENT CONTROLLED PACKAGING[CUST: MR AS 11 GS6] | A | 3439 | | GS6 | DEC 95 |
| | SAE-AMS5808 | STEEL, CORROSION AND HEAT RESISTANT, WELDING WIRE 19CR - 13NI - 2.5MO HIGH FERRITE GRADE, TRACE ELEMENT CONTROLLED[CUST: MR AS 11] [REVIEW: 99 GS] | A | 3439 | | 11 | JUN-96 |
| | SAE-AMS5814 | COBALT ALLOY, CORROSION AND HEAT RESISTANT, WELDING WIRE 52CO - 20CR - 20 NI - 7.5TA VACUUM MELTED[CUST: MR AS 11] [REVIEW: 99 GS] | A | 3439 | | 11 | AUG 94 |
| | SAE-AMS5817 | STEEL, CORROSION AND HEAT RESISTANT, WELDING WIRE 13CR - 2.0NI - 3.0W[CUST: MR AS 11 GS6] | A | 3439 | | GS6 | 01-JAN-92 |
| | SAE-AMS5821 | STEEL, CORROSION RESISTANT, WELDING WIRE 12CR (SAE 51410 MODIFIED) FERRITE CONTROL GRADE[CUST: MR AS 11 GS6] | A | 3439 | | GS6 | JUL-94 |
| | SAE-AMS5822 | STEEL, CORROSION AND HEAT RESISTANT, WELDING WIRE 11.8CR - 2.8NI - 1.6CO - 1.8MO - 0.32V VACUUM INDUCTION MELTED[CUST: MR AS 11 GS6] | A | 3439 | | GS6 | 01-JAN-93 |
| | SAE-AMS5823 | STEEL, CORROSION AND HEAT RESISTANT, WELDING WIRE 11.8CR - 2.8NI - 1.6C0 - 1.8MO - 0.32V[CUST: MR AS 11] [REVIEW: 99 GS] | A | 3439 | | 11 | MAY-95 |
| | SAE-AMS5825 | STEEL, CORROSION RESISTANT, WELDING WIRE 16.4CR - 4.8NI - 0.22CB - 3.6CU[CUST: MR AS 11 GS6] | A | 3439 | | GS6 | 01-OCT-92 |
| | SAE-AMS5826 | STEEL, CORROSION AND HEAT RESISTANT, WELDING WIRE 15CR - 5.1NI - 0.30CB - 3.2CU[CUST: MR AS 11] [REVIEW: 99 GS] | A | 3439 | | 11 | 30-APR-94 |
| | SAE-AMS5828 | NICKEL ALLOY, CORROSION AND HEAT RESISTANT, WELDING WIRE 57NI - 19.5CR - 13.5CO - 4.2MO - 3.1TI - 1.4AL - 0.006B VACUUM INDUCTION MELTED, SOLUTION HEAT TREATED[CUST: MR AS 11 GS6] | A | 3439 | | GS6 | MAY 95 |
| | SAE-AMS5829 | NICKEL ALLOY, CORROSION AND HEAT RESISTANT, WELDING WIRE 56NI - 19.5CR - 16.5CO - 2.5TI - 1.5AL VACUUM INDUCTION MELTED[CUST: MR AS 11] [REVIEW: 99 GS] | A | 3439 | | 11 | 31-JUL-94 |
| | SAE-AMS5830 | NICKEL-IRON ALLOY, CORROSION AND HEAT RESISTANT, WELDING WIRE 12.5CR - 42.5NI - 6.0MO - 2.7TI - 0.015B - 35FE[CUST: MR AS 11 GS6] | A | 3439 | | GS6 | DEC 91 |
| | SAE-AMS5831 | ALLOY, CORROSION AND HEAT RESISTANT, WELDING WIRE 29FE - 22CR - 21NI - 18.5CO - 3.2MO - 2.8W - 0.78TA 0.30AL - 0.05ZR - 0.05LA - 0.20N[CUST: MR AS 11 GS6] | A | 3439 | | GS6 | 20-DEC-91 |
| | SAE-AMS5832 | NICKEL ALLOY, CORROSION AND HEAT RESISTANT, WELDING WIRE 52.5NI - 19CR - 3.0MO - 5.1CB - 0.90TI - 0.50AL - 18FE CONSUMABLE ELECTRODE OR VACUUM INDUCTION MELTED[CUST: MR SH 99 GS6] [REVIEW: 84] | A | 3439 | | GS6 | 10-JUL-91 |
| | SAE-AMS5836 | NICKEL ALLOY, CORROSION AND HEAT RESISTANT WELDING WIRE 72NI - 3.0MN -20CR - 2.5CB[CUST: MR AS 11 GS6] | A | 3439 | | GS6 | 20-DEC-91 |
| | SAE-AMS5837 | NICKEL ALLOY, CORROSION AND HEAT RESISTANT, WELDING WIER 62NI - 21.5CR - 9.0MO - 3.7CB[CUST: MR AS 11 GS6] | A | 3439 | | GS6 | DEC-91 |
| | SAE-AMS5838 | NICKEL ALLOY, CORROSION AND HEAT RESISTANT, WELDING WIRE 65NI - 16CR - 15MO- 0.30AL - 0.06LA[CUST: MR AS 11] [REVIEW: 99 GS] | A | 3439 | | 11 | 31-AUG-94 |
| | SAE-AMS5839 | NICKEL ALLOY, CORROSION AND HEAT RESISTANT, WELDING WIRE 59NI - 22CR - 2.0MO - 14W - 0.35AL[CUST: MR AS 11] [REVIEW: 99 GS] | A | 3439 | | 11 | 05-AUG-96 |
| | SAE-AMS5840 | STEEL, CORROSION AND HEAT RESISTANT, WELDING WIRE 13CR - 8.0NI - 2.3MO - 1.1AL VACUUM MELTED[CUST: MR AS 11 GS6] | A | 3439 | | GS6 | 01-JAN-92 |
| | SAE-AMS6375 | STEEL, WELDING WIRE 0.50CR - 0.55NI - 0.20MO (0.18 - 0.23C) (SAE 8620) VACUUM MELTED, ENVIRONMENT CONTROLLED PACKAGING[CUST: MR AS 11] [REVIEW: 99 GS] | A | 3439 | | 11 | 05-AUG-96 |
| | SAE-AMS6453 | STEEL, WELDING WIRE 0.30CR - 1.8NI - 0.40MO - (0.23 - 0.28C) VACUUM MELTED, ENVIRONMENT CONTROLLED PACKAGING[CUST: MR AS 11 GS6] | A | 3439 | | GS6 | JUN 96 |
| | SAE-AMS6457 | STEEL, WELDING WIRE 0.9CR - 0.20MO - (0.28 - 0.33C) (SAE 4130) VACUUM MELTED, ENVIRONMENT CONTROLLED PACKAGING[CUST: MR AS 11] [REVIEW: 99 GS] | A | 3439 | | 11 | MAY-01 |
| | SAE-AMS6458 | STEEL, WELDING WIRE 0.65SI - 1.25CR - 0.50MO - 0.30V (0.28 - 0.33C) VACUUM MELTED, ENVIRONMENT CONTROLLED PACKAGING[CUST: MR AS 11 GS6] | A | 3439 | | GS6 | MAY-01 |
| | SAE-AMS6459 | WIRE, STEEL WELDING 1.0CR - 1.0MO - 0.12V (0.18 - 0.23C) VACUUM MELTED[CUST: MR AS 11 GS6] | A | 3439 | | GS6 | 01-AUG-86 |
| | SAE-AMS6460 | WIRE, STEEL WELDING 0.75SI - 0.62CR - 0.20MO - 0.10ZR (0.10 - 0.17C)[CUST: MR AS 11 GS6] | A | 3439 | | GS6 | 01-JAN-90 |
| | SAE-AMS6461 | STEEL, WELDING WIRE 0.95CR - 0.20V - (0.28 - 0.33C) VACUUM MELTED, ENVIRONMENT CONTROLLED PACKAGING[CUST: MR AS 11] [REVIEW: 99 GS] | A | 3439 | | 11 | JUN-01 |
| | SAE-AMS6462 | STEEL, WELDING WIRE, 0.95CR-0.20V (0.28-0.33C) (SAE 6130)[CUST: MR AS 11] [REVIEW: GS] | A | 3439 | | 11 | 15-JAN-97 |

| Last Action | DOCUMENT NUMBER | DOCUMENT TITLE | Distribution | FSC/Area | MCA | Prep. Acty | Date |
|---|---|---|---|---|---|---|---|
| | SAE-AMS6463 | WIRE, STEEL WELDING 18.5NI - 8.5CO - 5.2MO - 0.72TI - 0.10A1 VACUUM MELTED, ENVIRONMENT CONTROLLED PACKAGING[CUST: MR AS 11 GS6] | A | 3439 | | GS6 | 15-AUG-90 |
| | SAE-AMS6465 | WIRE, STEEL WELDING 2.0CR - 10NI - 8.0CO - 1.0MO - 0.02A1 - 0.06V (0.10 - 0.14C) VACUUM MELTED, ENVIRONMENT CONTROLLED PACKAGING[CUST: MR AS 11 GS6] | A | 3439 | | GS6 | 01-JAN-90 |
| | SAE-AMS6466 | STEEL WELDING WIRE, CORROSION RESISTANT 5.2CR - 0.55MO[CUST: MR AS 11 GS6] | A | 3439 | | GS6 | 01-OCT-87 |
| | SAE-AMS6469 | STEEL, WELDING WIRE, 1.75MN - 0.78CR - 2.8NI - 0.85MO - (0.09-0.12C) VACUUM MELTED, ENVIRONMENT-CONTROLLED PACKAGING[CUST: MR AS 11] [REVIEW: GS] | A | 3439 | | 11 | 15-JAN-97 |
| | SAE-AMS6501 | STEEL, MARAGING, WELDING WIRE 18NI - 8.0CO - 4.9MO - 0.40TI - 0.10AL VACUUM INDUCTION MELTED, ENVIRONMENT CONTROLLED PACKAGING[CUST: MR AS 11] [REVIEW: 99 GS] | A | 3439 | | 11 | 05-AUG-96 |
| | SAE-AMS-B-20148 | BRAZING SHEET, ALUMINUM ALLOY[CUST: MR AS 11] [REVIEW: AR AV CR4 EA GS] | A | 3439 | | AS | JUL-98 |
| | SAE-MAM5822 | STEEL, CORROSION AND HEAT RESISTANT, WELDING WIRE 11.8CR - 2.8NI - 1.6CO - 1.8MO - 0.32V VACUUM INDUCTION MELTED[CUST: MR AS 11] [REVIEW: GS] | A | 3439 | | MR | 01-JAN-93 |
| | MIL-E-15809D | EXPANDER, TUBE, CONDENSER AND HEAT EXCHANGERS[CUST: SH] [REVIEW: GS YD] | A | 3441 | | SH | 19-MAY-92 |
| | MIL-E-17624B | EXPANDER, TUBE, ROLLER, BOILER TUBE[CUST: SH] [REVIEW: GS] | A | 3441 | | SH | 11-AUG-87 |
| | A-A-50962A NOT 1 | FORMING MACHINE, SHEET METAL, SLIP ROLL, HAND OPERATED AND ELECTRICAL MOTOR DRIVEN[CUST: AR 99] [REVIEW: 84] | A | 3441 | / | GS6 | 23-JAN-04 |
| | A-A-51159B | CRIMPING AND BEADING MACHINES, SHEET METAL, MANUALLY OPERATED, ROTARY TYPE, DEEP THROAT STYLE[CUST: AR 99 GS6] [REVIEW: 84] | A | 3441 | / | GS6 | 25-SEP-00 |
| | A-A-51172A | FORMING MACHINE, SHEET METAL, ROTARY, MANUALLY OPERATED, BENCH MOUNTED COMBINATION TYPE[CUST: AR 99] [REVIEW: 84] | A | 3441 | / | GS6 | 26-JAN-00 |
| | A-A-59420 | SHRINKING AND STRETCHING MACHINE, SHEET METAL[CUST: AR SH 99 GS6] [REVIEW: 84 MC SM] | A | 3441 | / | GS6 | 28-SEP-99 |
| | A-A-59484 | BRAKE MACHINES, SHEET METAL, MANUALLY OPERATED STANDARD AND BOX-PAN TYPE[CUST: AR SH 99] [REVIEW: 84] | A | 3441 | / | GS5 | 14-MAR-01 |
| | ANSI-B11.12 | ROLL FORMING & ROLL BENDING MACHINES SAFETY REQUIREMENTS FOR THE CONSTRUCTION, CARE & USE[CUST: AR SH 99] [REVIEW: 84 MC] | A | 3441 | | GS6 | 10-NOV-83 |
| | ANSI-B11.15 | SAFETY REQUIREMENTS FOR THE CONSTRUCTION, CARE & USE OF, TUBE & SHAPE BENDING MACHINES[CUST: AR SH 99] [REVIEW: 84 MC] | A | 3441 | | GS6 | 01-MAY-89 |
| | A-A-59384 | PRESS, "H" FRAME, HYDRAULIC[CUST: AR SH 99 GS6] [REVIEW: YD] | A | 3442 | / | GS6 | 02-APR-99 |
| | ANSI-B11.2 | MACHINE TOOLS - HYDRAULIC PRESSES - REQUIREMENTS FOR CONSTRUCTION, CARE, & USE[CUST: AR SH 99] [REVIEW: AR CR4] | A | 3442 | | GS6 | 02-AUG-82 |
| | A-A-51195A NOT 1 | PRESS, ARBOR, "C" FRAME, HYDRAULIC, HAND OPERATED[CUST: AR SH 99 GS6] [REVIEW: 84 YD] | A | 3444 | / | GS6 | 30-OCT-03 |
| | A-A-59174 NOT 1 | PRESS, ARBOR, MECHANICAL, HAND OPERATED[CUST: AR SH 99 GS6] [REVIEW: 84 YD] | A | 3444 | / | GS6 | 30-OCT-03 |
| | A-A-55805 NOT 1 | SHEARING MACHINES, METAL SQUARING, HYDRAULIC DRIVE[CUST: AR 99 GS6] [REVIEW: 84 SH] | A | 3445 | / | GS6 | 21-FEB-03 |
| | A-A-59238 NOT 1 | SHEARING, MACHINES, METAL, CIRCULAR, POWER-DRIVEN[CUST: SH 99 GS6] [REVIEW: 84 MC] | A | 3445 | / | GS6 | 23-JAN-04 |
| | A-A-59367 NOT 1 | SHEARING MACHINES, METAL SQUARING, MANUALLY OPERATED[CUST: AR SH 99 GS6] | A | 3445 | / | GS6 | 31-MAY-05 |
| | A-A-59399 | PUNCHING MACHINE, METAL, TURRET TYPE, HAND OPERATED[CUST: AR SH 99 GS6] [REVIEW: 84] | A | 3445 | / | GS6 | 28-SEP-99 |
| | A-A-59422 | PUNCHING, SHEARING, NOTCHING AND COPING MACHINE, METAL, MECHANICAL DRIVE[CUST: AR SH 99 GS6] [REVIEW: 84] | A | 3445 | / | GS6 | 19-JUN-00 |
| | ANSI-B11.5 | IRONWORKERS, MACHINE TOOLS, SAFETY REQUIREMENTS FOR CONSTRUCTION, CARE AND USE- AMERICAN NATIONAL STANDARD FOR[CUST: CR AL 11] [REVIEW: 19 84 99 AR CR4 MI SM] | A | 3445 | | GS6 | 27-JAN-89 |
| | A-A-59412 | SWAGING MACHINE, ROTARY, FLOOR-MOUNTED[CUST: AR SH 99 GS6] [REVIEW: 84 MC OS] | A | 3446 | / | GS6 | 26-OCT-99 |
| | ANSI-B11.7 | COLD HEADERS & COLD FORMERS, SAFETY REQUIREMENTS FOR THE CONSTRUCTION, CARE & USE OF[CUST: AR SH 99] [REVIEW: 84] | A | 3446 | | GS6 | 21-MAY-85 |
| | A-A-59411 | DIMPLING MACHINE, HOT AND COLD PROCESS, PORTABLE[CUST: SH 99 GS6] [REVIEW: 84 AS MC OS] | A | 3448 | / | GS6 | 11-FEB-00 |
| | A-A-59388 | THREAD AND FORM ROLLING MACHINES, ROTARY DIE, POWER DRIVEN, HORIZONTAL[CUST: AR SH 99 GS6] [REVIEW: 84 MC] | A | 3449 | / | GS6 | 09-MAR-00 |
| | A-A-59247A | DRIVE, POWER, PORTABLE; FOR PIPE AND BOLT THREADING, ELECTRIC (WITH ACCESSORIES)[CUST: AR YD 99] [REVIEW: 84] | A | 3450 | / | GS6 | 14-SEP-04 |
| | A-A-51130B | CUTTER BIT BLANKS AND CUT-OFF BLADES[CUST: AR 99 GS6] [REVIEW: 84] | A | 3455 | / | GS6 | 21-AUG-01 |
| M | A-A-51146C | FILES, ROTARY, CYLINDRICAL SHAPE, HIGH SPEED STEEL OR TUNGSTEN CARBIDE[CUST: 99] [REVIEW: 84] | A | 3455 | / | GS6 | 18-AUG-05 |
| M | A-A-51151C | FILES, ROTARY, TREE SHAPE, RADIUS NOSE, HIGH SPEED STEEL OR TUNGSTEN CARBIDE[CUST: 99] [REVIEW: 84] | A | 3455 | / | GS6 | 18-AUG-05 |
| | A-A-51152A | FILES, ROTARY, CYLINDRICAL SHAPE, BALL NOSE, HIGH SPEED STEEL OR TUNGSTEN CARBIDE[CUST: SH 99 GS6] [REVIEW: 84] | A | 3455 | / | GS6 | 26-AUG-04 |
| M | A-A-51154B | FILES, ROTARY, BALL SHAPE, HIGH SPEED STEEL OR TUNGSTEN CARBIDE[CUST: 99] [REVIEW: 84] | A | 3455 | / | GS6 | 18-AUG-05 |
| M | A-A-51155C | FILES, ROTARY, OVAL SHAPE, HIGH SPEED STEEL OR TUNGSTEN CARBIDE[CUST: 99] [REVIEW: 84] | A | 3455 | / | GS6 | 18-AUG-05 |
| | A-A-51162A NOT 1 | FILES, ROTARY, TREE SHAPED, POINTED NOSE, HIGH SPEED STEEL OR TUNGSTEN CARBIDE[CUST: AR 99 GS6] [REVIEW: 84] | A | 3455 | / | GS6 | 11-DEC-02 |
| M | A-A-51163B | FILES, ROTARY, FLAME SHAPE, HIGH SPEED STEEL OR TUNGSTEN CARBIDE[CUST: 99] [REVIEW: 84] | A | 3455 | / | GS6 | 18-AUG-05 |
| M | A-A-51166C | FILES, ROTARY, INVERTED CONE SHAPE, HIGH SPEED STEEL OR TUNGSTEN CARBIDE[CUST: 99] [REVIEW: 84] | A | 3455 | / | GS6 | 18-AUG-05 |
| | A-A-51167A NOT 1 | FILES, ROTARY, 90 DEG. CONE SHAPE, HIGH SPEED STEEL OR TUNGSTEN CARBIDE[CUST: AR 99 GS6] [REVIEW: 84] | A | 3455 | / | GS6 | 11-DEC-02 |
| | A-A-51171A NOT 1 | FILES, ROTARY, 60 DEG. CONE SHAPE, HIGH SPEED STEEL OR TUNGSTEN CARBIDE[CUST: AR 99] [REVIEW: 84] | A | 3455 | / | GS6 | 18-DEC-02 |
| | A-A-51176A NOT 1 | FILES, ROTARY, CONE SHAPE, HIGH SPEED STEEL OR TUNGSTEN CARBIDE[CUST: AR 99 GS6] [REVIEW: 84] | A | 3455 | / | GS6 | 18-DEC-02 |
| | A-A-51186A NOT 1 | FILES, ROTARY, TAPERED, 14 DEGREE CONE SHAPE, RADIUS NOSE, HIGH SPEED STEEL OR TUNGSTEN CARBIDE[CUST: AR 99 GS6] [REVIEW: 84] | A | 3455 | / | GS6 | 18-DEC-02 |
| | A-A-59500 | BLADES, SHEARING MACHINE, METAL SQUARING[CUST: AR 99 GS6] [REVIEW: 84] | A | 3455 | / | GS6 | 02-DEC-99 |
| | ANSI-B94.2 | REAMERS[CUST: AR SH 99] [REVIEW: 84 AR CR4] | A | 3455 | | GS6 | 26-JAN-89 |
| | ANSI-B94.19 | MILLING CUTTERS & END MILLS[CUST: AR 99 GS6] | A | 3455 | | GS6 | 08-JAN-82 |
| | ANSI-B212.1 | CUTTING TOOLS - CARBIDE BLANKS AND BRAZED AND SOLID SINGLE POINT TOOLS[CUST: AR 99 GS6] [REVIEW: 84] | A | 3455 | | GS6 | 30-MAR-83 |
| | ASME-B94.51M | BAND SAW BLADES (METAL CUTTING)[CUST: AR SH 99 GS6] | A | 3455 | | GS6 | 02-SEP-86 |
| | ASME-B94.54 | SAWS, HOLE, HOLE SAW ARBORS, & HOLE SAW ACCESSORIES, SPECIFICATION FOR[CUST: AR SH 99] [REVIEW: 84 CR4 MI SM] | A | 3455 | | GS6 | 31-MAR-86 |
| | ASTM-B406 | CARBIDES, CEMENTED, TRANSVERSE RUPTURE STRENGTH OF[CUST: AR YD 99 GS6] | A | 3455 | | GS6 | 10-SEP-96 |
| | SAE-J441 | WIRE, CUT, SHOT[CUST: MR YD 99] [REVIEW: GS] | A | 3455 | | 84 | 29-JUN-93 |

| Last Action | DOCUMENT NUMBER | DOCUMENT TITLE | Distribution | FSC/Area | MCA | Prep. Acty | Date |
|---|---|---|---|---|---|---|---|
| M | A-A-50961B | DOG, LATHE[CUST: SH 99 GS6] [REVIEW: 84 MC] | A | 3460 | / | GS6 | 02-AUG-05 |
| | A-A-50970 NOT 2 | ARBORS, DRILL CHUCK, TAPER SHANK WITH TANG[CUST: 99 GS6] [REVIEW: 84] | A | 3460 | / | GS6 | 27-OCT-99 |
| | A-A-51123B NOT 1 | VISES, MACHINE TABLE BENCH AND MACHINE TABLE[CUST: AR 99] [REVIEW: 84] | A | 3460 | / | GS6 | 14-MAR-03 |
| | A-A-51129C | MANDRELS, MACHINE, SOLID[CUST: AR 99 GS6] [REVIEW: 84] | A | 3460 | / | GS6 | 25-SEP-00 |
| | A-A-51136B | TOOL HOLDER, THREADING TOOL TYPE, LATHE[CUST: AR SH 99 GS6] [REVIEW: 84 MC] | A | 3460 | / | GS6 | 21-JUL-99 |
| | A-A-51137A NOT 1 | TOOL HOLDERS, BORING TOOL AND BORING BAR, LATHE[CUST: AR 99 GS6] [REVIEW: 84] | A | 3460 | / | GS6 | 27-OCT-99 |
| | A-A-51140B | CHUCKS, DRILL, KEY TYPE, THREE-JAW, GEARED[CUST: AR 99 GS6] [REVIEW: 84] | A | 3460 | / | GS6 | 25-SEP-00 |
| | A-A-51174A NOT 1 | WHEEL, EXPANDING[CUST: AR 99 GS6] [REVIEW: 84] | A | 3460 | / | GS6 | 14-MAR-03 |
| M | A-A-51175B | WHEEL, BUFFING (BUFFS), FULL DISC, CLOTH TYPE[CUST: 99] [REVIEW: 84] | A | 3460 | / | GS6 | 18-AUG-05 |
| | A-A-51188A | SOCKET, TAPER, EXTENSION[CUST: AR 99 GS6] [REVIEW: 84] | A | 3460 | / | GS6 | 30-MAY-00 |
| | A-A-51189A | SOCKET, TAPER, REDUCING SLEEVE[CUST: AR 99 GS6] [REVIEW: 84] | A | 3460 | / | GS6 | 30-MAY-00 |
| | OO-M-340F | MILLING, GRINDING, DRILLING, AND SLOTTING ATTACHMENT[CUST: AR SH 99 GS6] [REVIEW: 84 CE CR4 MC] | A | 3460 | / | GS6 | 13-APR-04 |
| | CGSB39-GP-38A | STANDARD FOR: "V" BLOCKS AND CLAMPS[CUST: AR SH 99 GS6] [REVIEW: 84 AR] | A | 3460 | | GS6 | SEP-75 |
| | MIL-HDBK-702 NOT 2 | ENGINEERING PRACTICES PRODUCTIVITY ENHANCEMENT OF INDUSTRIAL PLANT EQUIPMENT AND PRODUCTION SUPPORT SYSTEMS[CUST: AR SH 99 GS6] [REVIEW: 84 AS AV SM YD] | A | 34GP | | GS6 | 21-JAN-05 |
| | AGMA2000 | GEAR CLASSIFICATION AND INSPECTION HANDBOOK-TOLERANCE AND MEASURING METHODS FOR UNASSEMBLED AND HELICAL GEARS (INCLUDING METRIC EQUIVALENTS)[CUST: AR SH 99] [REVIEW: 84] | A | 34GP | | GS6 | 01-MAR-89 |
| | AGMA2001 | GEAR TEETH, INVOLUTE SPUR AND HELICAL, FUNDAMENTAL RATING FACTORS AND CALCULATION METHODS FOR[CUST: AR SH 99] [REVIEW: 84] | A | 34GP | | GS6 | 21-NOV-89 |
| | AGMA6019 | GEARMOTORS USING SPUR, HELICAL, HERRINGBONE, STRAIGHT BEVEL, OR SPIRAL BEVEL GEARS, STANDARD FOR[CUST: YD] [REVIEW: GS] | A | 34GP | | YD | 23-DEC-91 |
| | ANSI-B5.8 | CHUCKS & CHUCK JAWS[CUST: AR SH 99] [REVIEW: AR CR4 GL] | A | 34GP | | GS6 | 12-DEC-78 |
| | ANSI-B5.9 | SPINDLE NOSES FOR TOOL ROOM LATHES,ENGINE LATHES, TURRET LATHES, & AUTOMATIC LATHES[CUST: AR SH 99] | A | 34GP | | GS6 | 12-DEC-78 |
| | ANSI-B5.18 | MILLING MACHINES, SPINDLE NOSES & TOOL SHANKS FOR[CUST: AR SH 99] [REVIEW: AR CR4 GL] | A | 34GP | | GS6 | 12-DEC-78 |
| | ANSI-B5.35 | DISCS, ABRASIVE & PLATE MOUNTED WHEELS, MACHINE MOUNTING SPECIFICATIONS FOR[CUST: AR SH 99] [REVIEW: AR CR4 GL] | A | 34GP | | GS6 | 12-DEC-78 |
| | ANSI-B5.40 | MACHINES, HORIZONTAL BORING, SPINDLE NOSES & TOOL SHANKS FOR[CUST: AR SH 99] [REVIEW: AR CR4 GL] | A | 34GP | | GS6 | 20-JAN-77 |
| | ANSI-B7.1 | ABRASIVE WHEELS, USE, CARE & PROTECTION OF, SAFETY CODES FOR THE[CUST: AR SH 99] [REVIEW: AR CR4 GL] | A | 34GP | | GS6 | 22-MAY-90 |
| | ANSI-B11.1 | MACHINE TOOLS-MECHANICAL POWER PRESSES SAFETY REQUIREMENTS FOR CONSTRUCTION, CARE, AND USE[CUST: AR SH 99] [REVIEW: 84 AR CR4] | A | 34GP | | GS6 | 04-APR-88 |
| | ANSI-B11.3 | MACHINE TOOLS - POWER PRESS BRAKES - SAFETY REQUIREMENTS FOR CONSTRUCTION, CARE, USE[CUST: AR SH 99] | A | 34GP | | GS6 | 21-MAR-89 |
| | ANSI-B11.4 | SHEARS, CONSTRUCTION, CARE & USE OF, SAFETY REQUIREMENTS FOR THE[CUST: AR SH 99] [REVIEW: 84 AR CR4] | A | 34GP | | GS6 | 21-MAR-89 |
| | ANSI-B11.6 | LATHES, SAFETY REQUIREMENTS FOR CONSTRUCTION, CARE & USE[CUST: AR SH 99] [REVIEW: 84] | A | 34GP | | GS6 | 27-OCT-89 |
| | ANSI-B11.8 | MACHINES, DRILLING, MILLING & BORING, SAFETYREQUIREMENTS FOR THE CONSTRUCTION, CARE & USE OF[CUST: AR SH 99] [REVIEW: 84 AR CR4] | A | 34GP | | GS6 | 14-JUN-89 |
| | ANSI-B11.9 | MACHINES, GRINING, SAFETY REQUIREMENTS FOR THE CONSTRUCTION, CARE, AND USE OF[CUST: AR SH 99] [REVIEW: AR CR4 GL] | A | 34GP | | GS6 | 22-MAY-90 |
| | ANSI-B74.2 | GRINDING WHEELS, SHAPE & SIZES OF, MOUNTED WHEELS, SIZES & IDENTIFICATION OF, SPECIFICATION FOR[CUST: AR SH 99] [REVIEW: AR CR4 GL] | A | 34GP | | GS6 | 22-MAY-90 |
| | ANSI-B74.3 | DIAMOND GRINDING WHEELS, HAND HONES, & MOUNTED WHEELS, SHAPE & SIZES OF, SPECIFICATIONS FOR[CUST: AR SH 99] [REVIEW: AR CR4] | A | 34GP | | GS6 | 12-DEC-78 |
| | ANSI-B74.12 | SPECIFICATIONS FOR THE SIZE OF ABRASIVE GRAIN GRINDING WHEELS, POLISHING & GENERAL INDUSTRIAL USES[CUST: AR SH 99] [REVIEW: 84 MC] | A | 34GP | | GS6 | 13-MAR-84 |
| | ANSI-B74.13 | GRINDING WHEELS & OTHER BONDED ABRASIVES, MARKING FOR IDENTIFYING[CUST: AR SH 99] [REVIEW: AR CR4 GL] | A | 34GP | | GS6 | 24-AUG-90 |
| | ANSI-B92.1 | INVOLUTE SPLINES AND INSPECTION[CUST: AR SH 99] | A | 34GP | | GS6 | 1970 |
| | ANSI-MC96.1 | THERMOCOUPLES, TEMPERATURE MEASUREMENT[CUST: AR SH 99] [REVIEW: AR CR4] | A | 34GP | | GS6 | 05-APR-79 |
| | ANSI-O1.1 | MACHINERY, WOODWORKING, SAFETY REQUIREMENTS FOR[CUST: AR SH 99] [REVIEW: AR CR4] | A | 34GP | | GS6 | 12-DEC-78 |
| | ASME-B5.1M | T-SLOTS, THEIR BOLTS, NUTS, AND TONGUES[CUST: AR SH 99 GS6] [REVIEW: AR CR4 GL] | A | 34GP | | GS6 | 12-DEC-85 |
| | ASME-B5.10 | MACHINE TAPERS (SELF HOLDING AND STEEP TAPER SERIES)[CUST: AR SH 99 GS6] [REVIEW: 84 CR4] | A | 34GP | | GS6 | 19-JUL-01 |
| | ASME-B5.50 | TOOL, V FLANGE SHANKS FOR MACHINING CENTERS WITH AUTOMATIC TOOL CHANGERS[CUST: MR 11 GS6] [REVIEW: 99 AR IS MI] | A | 34GP | | GS6 | 11-AUG-89 |
| | AWS-Z49.1 | WELDING, CUTTING, AND ALLIED PROCESSES, SAFETY IN[CUST: AR SH 99] | A | 34GP | | GS6 | 05-MAY-89 |
| | CGA-E1 | REGULATOR OUTLETS, TORCHES AND FITTED HOSE FOR WELDING AND CUTTING EQUIPMENT, STANDARD CONNECTIONS FOR[CUST: AR SH 99 GS6] | A | 34GP | | GS6 | 1994 |
| | EIA494 | 32 BIT BINARY CL (BCL) AND 7 BIT ASCII CL (ACL) EXCHANGE INPUT FORMAT FOR NUMERICALLY CONTROLLED MACHINES[CUST: AR SH 99 GS6] [REVIEW: 84] | A | 34GP | | GS6 | 23-SEP-92 |
| | EIA-RS227 | TAPE, PERFORATED, ONE INCH[CUST: AR SH 99] [REVIEW: AR AV CR4 MI] | A | 34GP | | GS6 | 09-MAR-79 |
| | EIA-RS232 | DATA TERMINAL EQUIPMENT & DATA COMMUNICATION EQUIPMENT, INTERFACE BETWEEN, EMPLOYING SERIAL BINARY DATA INTERCHANGE[CUST: AR SH 99] [REVIEW: AV CR4 GS MI] | A | 34GP | | DC1 | 09-MAR-79 |
| | EIA-RS267 | MACHINES, NUMERICALLY CONTROLLED, AXIS & MOTION NOMENCLATURE FOR[CUST: AR SH 99] [REVIEW: AR AV CR4 MI] | A | 34GP | | GS6 | 09-MAR-79 |
| | EIA-RS274 | MACHINES, NUMERICALLY CONTROLLED, INTERCHANGEABLE PERFORATED TAPE VARIABLE BLOCK FORMAT FOR CONTOURING & CONTOURING/POSITIONING - FEB 79[CUST: AR SH 99] [REVIEW: AR AV CR4 MI] | A | 34GP | | GS6 | 09-MAR-79 |
| | EIA-RS358 | SUBSET OF USA STANDARD CODE FOR INFORMATION INTERCHANGE FOR NUMERICAL CONTROL PERFORATED TAPE[CUST: AR SH 99] [REVIEW: AR AV CR4 MI] | A | 34GP | | GS6 | 09-MAR-79 |
| | ISO54 | CYLINDRICAL GEARS FOR GENERAL ENGINEERING AND FOR HEAVY ENGINEERING-MODULES[CUST: AR SH 99 GS6] | A | 34GP | | GS6 | 15-DEC-96 |
| | ISO1122-1 | VOCABULARY OF GEAR TERMS - PART 1: DEFINITIONS RELATED TO GEOMETRICAL DEFINITIONS[CUST: AR SH 99] [REVIEW: GS] | A | 34GP | | AR | 1998 |
| | NEMA-EW6 | GUIDELINES FOR PRECAUTIONARY LABEL FOR ARC-WELDING AND CUTTING PRODUCTS[CUST: AR SH 99] [REVIEW: 84] | A | 34GP | | GS6 | 28-FEB-89 |
| | NEMA-ICS1 | INDUSTRIAL CONTROL & SYSTEMS, GENERAL STANDARDS FOR[CUST: AR SH 99] [REVIEW: 84] | A | 34GP | | GS6 | 30-MAY-90 |

| Last Action | DOCUMENT NUMBER | DOCUMENT TITLE | Distribution | FSC/Area | MCA | Prep. Acty | Date |
|---|---|---|---|---|---|---|---|
| | NEMA-ICS2 | INDUSTRIAL CONTROL AND SYSTEMS: CONTROLLERS , CONTACTORS, AND OVERLOAD RELAYS RATED 600 VOLTS[CUST: AR SH 99] [REVIEW: 84] | A | 34GP | | GS6 | 30-MAY-90 |
| | NEMA-ICS3 | INDUSTRIAL SYSTEMS[CUST: AR SH 99] [REVIEW: 84] | A | 34GP | | GS6 | 30-MAY-90 |
| | NEMA-ICS6 | ENCLOSURES FOR INDUSTRIAL CONTROLS AND SYSTEMS[CUST: AR SH 99] [REVIEW: 84] | A | 34GP | | GS6 | 30-MAY-90 |
| | NEMA-MG1 | MOTORS AND GENERATORS[CUST: AR YD 99] [REVIEW: 84 GS] | A | 34GP | | YD | 06-JAN-89 |
| | NFPA70 | NATIONAL ELECTRICAL CODE[CUST: AR SH 99 CC] [REVIEW: 84 GS] | A | 34GP | | CC | 1996 |
| | NFPA79 | MACHINERY, INDUSTRIAL, ELECTRICAL STANDARD FOR[CUST: CE SH 99] [REVIEW: 84] | A | 34GP | | GS6 | 30-DEC-88 |
| | NFPA-T2.24.1 | HYDRAULIC FLUID POWER-SYSTEMS STANDARD FOR STATIONARY INDUSTRIAL MACHINERY[CUST: AR SH 99] [REVIEW: 84] | A | 34GP | | GS6 | 26-JUL-90 |
| | RMA-IP7 | RUBBER WELDING HOSE, SPECIFICATIONS FOR[CUST: AR SH 99 GS6] [REVIEW: 84] | A | 34GP | | GS6 | 1-JUN-90 |
| | SAE-J712 | WHEELS, DISC, INDUSTRIAL AND AGRICULTURAL[CUST: CR4 YD 99] [REVIEW: GS] | A | 34GP | | YD | JAN-49 |
| | UL123 | TORCHES, OXY-FUEL GAS[CUST: AR SH 99] [REVIEW: 84] | A | 34GP | | GS6 | 25-OCT-99 |
| | UL147 | TORCHES, HAND-HELD, FOR FUEL GASES[CUST: AR SH 99] [REVIEW: 84] | A | 34GP | | GS6 | 25-SEP-96 |
| | UL252 | REGULATORS, COMPRESSED GAS[CUST: AR SH 99] [REVIEW: 84] | A | 34GP | | GS6 | 19-APR-96 |
| | UL499 | APPLIANCES, ELECTRIC HEATING[CUST: AR SH 99] [REVIEW: 84] | A | 34GP | | GS6 | 26-MAR-97 |
| | MIL-P-1407C | PIN SET, MARKING, LAUNDRY[CUST: GL YD 99 IS] [REVIEW: 50 MC MD] | A | 3510 | | IS | 20-MAR-68 |
| | MIL-T-2211E | TABLE, LAUNDRY, FOLDING, 3 BY 8 FEET[CUST: GL 99 IS] [REVIEW: CR4 MC YD] | A | 3510 | | IS | 21-JUN-73 |
| | MIL-W-43001F | WASHER - EXTRACTORS, LAUNDRY, COMMERCIAL[CUST: GL YD 99 IS] [REVIEW: 84 CE MC MD] | A | 3510 | | IS | 30-SEP-87 |
| | MIL-T-43124C | TRUCK, HAND, PLATFORM, LAUNDRY & DRYCLEANING, SPECIAL DESIGN[CUST: GL 99 IS] [REVIEW: 84 CE MD] | A | 3510 | | IS | 28-SEP-84 |
| | MIL-P-43219A NOT 1 | PADDINGS AND COVERS FOR FLATWORK IRONER ROLL[CUST: GL YD 99 IS] [REVIEW: MC MD] | A | 3510 | | IS | 12-FEB-88 |
| | MIL-L-43575A | LAUNDRY PRESS, COMMERCIAL, CABINET TYPE, SINGLE LAY, AND CABINET, DRYING, FOR WASHABLE TROUSERS[CUST: GL YD 99 IS] [REVIEW: CE MC] | A | 3510 | | IS | 01-JUN-70 |
| | MIL-T-43578B | TROUSERS, TOP FORMER[CUST: GL YD IS] [REVIEW: CR4 MC MD] | A | 3510 | | IS | 21-NOV-78 |
| | MIL-L-43615A | LAUNDRY PRESS UNITS, COAT, TWO-OPERATOR[CUST: GL YD 99 IS] [REVIEW: 50 CE MC] | A | 3510 | | IS | 24-JUN-75 |
| | A-A-50025A NOT 1 | TRUCK, HAND, BOX, LAUNDRY, PLASTIC[CUST: GL 99 IS] [REVIEW: 50 MC MD] | A | 3510 | / | IS | 19-SEP-03 |
| | A-A-50026A NOT 1 | DRYING AND CONDITIONING TUMBLERS, LAUNDRY[CUST: GL 99 IS] [REVIEW: 50 CR4] | A | 3510 | / | IS | 25-SEP-01 |
| | A-A-50046 NOT 1 | MARKING MACHINES, LAUNDRY[CUST: GL 99 IS] [REVIEW: 50 CR4] | A | 3510 | / | IS | 19-SEP-03 |
| | A-A-50047A NOT 1 | DRY CLEANING UNIT ASSEMBLY, DRY TO DRY, PERCHLOROETHYLENE SOLVENT[CUST: GL 99 IS] [REVIEW: 50 CE MD] | A | 3510 | / | IS | 25-SEP-01 |
| | A-A-52127 NOT 1 | PIN, NET, LAUNDRY, (5-INCH)[CUST: GL YD 99 IS] [REVIEW: 50] | A | 3510 | / | IS | 27-SEP-01 |
| | A-A-55441 | WASHER-EXTRACTOR, COMMERCIAL FOR DECONTAMINATION OF PROTECTIVE EQUIPMENT AND CLOTHING[CUST: GL YD 99 IS] [REVIEW: MD] | A | 3510 | / | IS | 21-DEC-95 |
| | A-A-59362 | DRY CLEANING UNIT ASSEMBLY, FULLY AUTOMATIC, SYNTHETIC SOLVENT, PERCHLOROETHYLENE TYPE, 20-25 POUNDS CAPACITY (NAVAL SHIPBOARD)[CUST: SH] | A | 3510 | / | SH | 21-JAN-99 |
| | A-A-59363 | LAUNDRY PRESSING AND FINISHING EQUIPMENT (NAVAL SHIPBOARD)[CUST: SH] [REVIEW: YD] | A | 3510 | / | SH | 21-JAN-99 |
| | A-A-59364 | TUMBLER-DRYER, LAUNDRY, STEAM, AND ELECTRIC (NAVAL SHIPBOARD)[CUST: SH] | A | 3510 | / | SH | 21-JAN-99 |
| | A-A-59365 | WASHER-EXTRACTOR, LAUNDRY, 16 TO 20 POUND CAPACITY (NAVAL SHIPBOARD)[CUST: SH] | A | 3510 | / | SH | 02-JAN-99 |
| | A-A-59469 | WASHER-EXTRACTOR, LAUNDRY, 35 TO 200 POUND CAPACITY (NAVAL SHIPBOARD)[CUST: SH] | A | 3510 | / | SH | 23-JUN-99 |
| | A-A-59471 | DRY CLEANING PRESSES AND FINISHING EQUIPMENT (NAVAL SHIPBOARD)[CUST: SH] | A | 3510 | / | SH | 23-JUN-99 |
| | A-A-59472 | TUMBLER, DRYING, LAUNDRY (NAVAL SUBMARINE)[CUST: SH] | A | 3510 | / | SH | 23-JUN-99 |
| | JJ-N-180G NOT 1 | NETS, LAUNDRY[CUST: GL YD 99 IS] [REVIEW: MC] | A | 3510 | / | IS | 31-AUG-89 |
| | OO-L-131K(1) | LAUNDRY EQUIPMENT, MISCELLANEOUS, COMMERCIAL[CUST: GL YD 99 IS] [REVIEW: 50 CE MC MD] | A | 3510 | / | IS | 04-NOV-76 |
| | OO-L-138C(1) | LAUNDRY PRESSES, COMMERCIAL[CUST: GL YD 99 IS] [REVIEW: 50 CE CR4 MC MD] | A | 3510 | / | IS | 02-NOV-76 |
| | OO-I-675F(3) | IRONERS, FLATWORK, COMMERCIAL (AND ACCESSORIES)[CUST: GL YD 99 IS] [REVIEW: CE MC MD MS] | A | 3510 | / | IS | 12-SEP-77 |
| | OO-D-735C(1) | DRYCLEANING FINISHING EQUIPMENT, MISCELLANEOUS[CUST: GL 99 IS] [REVIEW: 50 MD SH] | A | 3510 | / | IS | 23-FEB-77 |
| | OO-D-738C | DRYCLEANING PRESSES AND PUFF IRONS[CUST: GL YD 99 IS] [REVIEW: CE MD] | A | 3510 | / | IS | 10-FEB-78 |
| | OO-W-860D(1) NOT 1 | WASHING MACHINE AND DRYING TUMBLERS, HOUSE HOLD LAUNDRY, POWER OPERATED AND LAUNDRY OMMERCIAL (SELF-SERVICE)[CUST: GL YD 99] [REVIEW: 50 GS MC MD] | A | 3510 | * | GL | 27-MAY-77 |
| | OO-W-00860E | WASHING MACHINE AND DRYING TUMBLERS, HOUSEHOLD LAUNDRY, POWER OPERATED AND LAUNDRY COMMERCIAL (SELF-SERVICE) | A | 3510 | # | FSS | 20-MAY-92 |
| | OO-D-1297B | DRYING AND CONDITIONING TUMBLERS, LAUNDRY, COMMERCIAL, GENERAL SPECIFICATION FOR[CUST: GL YD 99 IS] [REVIEW: CE CR4 MC] | A | 3510 | / | IS | 05-APR-74 |
| | OO-D-1297/3(1) NOT 2 | DRYING AND CONDITIONING TUMBLERS, LAUNDRY, COMMERCIAL: ONE DOOR TYPE, END LOADING STYLE, REVERSIBLE[CUST: GL 99 IS] [REVIEW: CE CR4 MC] | A | 3510 | / | IS | 27-SEP-01 |
| | OO-D-1297/4 NOT 2 | DRYING AND CONDITIONING TUMBLERS, LAUNDRY, COMMERCIAL, PASS THROUGH TYPE, END LOADING STYLE, REVERSIBLE[CUST: GL YD 99 IS] [REVIEW: 84 CE CR4 MC] | A | 3510 | / | IS | 27-SEP-01 |
| | OO-D-1297/5(1) NOT 2 | DRYING AND CONDITIONING TUMBLERS, LAUNDRY, COMMERCIAL: ROLL OVER TYPE, END LOADING STYLE, REVERSIBLE[CUST: GL 99 IS] [REVIEW: CE CR4 MC] | A | 3510 | / | IS | 27-SEP-01 |
| | OO-T-1848(2) | TUNNEL, FINISHING, GARMENT, STEAM ELECTRIC[CUST: GL IS] [REVIEW: MC SH YD] | A | 3510 | / | IS | 13-MAR-75 |
| | ANSI-Z8.1 | COMMERCIAL LAUNDRY AND DRYCLEANING OPERATIONS - SAFETY REQUIREMENTS, AMERICAN NATIONAL STANDARD FOR[CUST: YD] | A | 3510 | | IS | 19-APR-93 |
| | UL664 | STANDARD FOR SAFETY COMMERCIAL DRY CLEANING MACHINES (CLASS IV)[CUST: GL 99] [REVIEW: MD SH YD] | A | 3510 | | GL | 10-FEB-76 |
| | UL1206 | WASHING EQUIPMENT, CLOTHES - ELECTRIC, COMMERCIAL STANDARD FOR[CUST: YD] | A | 3510 | | IS | 14-JUN-89 |
| | MIL-S-43026D NOT 1 | SEWING MACHINES, INDUSTRIAL, COMPLETE WITH CARRYING, SHIPPING AND STORAGE CASES[CUST: GL 99] [REVIEW: 84 MC MD] | A | 3530 | | IS | 31-AUG-89 |
| | OO-S-256H(2) | SEWING MACHINE, INDUSTRIAL, GENERAL SPECIFICATION FOR[CUST: GL 99] [REVIEW: 50 84 MC SA] | A | 3530 | / | IS | 10-NOV-92 |
| | OO-S-256/1B NOT 1 | SEWING MACHINES, INDUSTRIAL; FLATBED, SINGLE-NEEDLE, MACHINES[CUST: GL 99] [REVIEW: 84 MC SA] | A | 3530 | / | IS | 27-SEP-01 |
| | OO-S-256/2A NOT 1 | SEWING MACHINES, INDUSTRIAL, FLATBED, TWO-NEEDLE[CUST: GL 99] [REVIEW: MC SA] | A | 3530 | / | IS | 27-SEP-01 |
| | OO-S-256/3B NOT 1 | SEWING MACHINES, INDUSTRIAL; CYLINDER BED, SINGLE-NEEDLE, MACHINES[CUST: GL 99] [REVIEW: 84 MC SA] | A | 3530 | / | IS | 27-SEP-01 |
| | OO-S-256/4A NOT 1 | SEWING MACHINES, INDUSTRIAL, POST BED, SINGLE NEEDLE, MACHINE[CUST: GL] | A | 3530 | / | IS | 27-SEP-01 |
| | OO-S-256/5A NOT 1 | SEWING MACHINE, INDUSTRIAL, ZIGZAG, SINGLE NEEDLE, MACHINES[CUST: GL 99] [REVIEW: MC SA] | A | 3530 | / | IS | 27-SEP-01 |

| Last Action | DOCUMENT NUMBER | DOCUMENT TITLE | Distribution | FSC/Area | MCA | Prep. Acty | Date |
|---|---|---|---|---|---|---|---|
| | OO-S-256/6A NOT 1 | SEWING MACHINE, INDUSTRIAL, BUTTONHOLE, STRAIGHT, BARRED ENDS, MACHINE[CUST: GL 99] [REVIEW: CR MC] | A | 3530 | / | IS | 27-SEP-01 |
| | OO-S-256/7A NOT 1 | SEWING MACHINES, INDUSTRIAL, BUTTONHOLE MACHINE, EYELET END[CUST: GL 99] [REVIEW: CR MC SA] | A | 3530 | / | IS | 27-SEP-01 |
| | OO-S-256/8A NOT 1 | SEWING MACHINES, INDUSTRIAL, BUTTON-SEWING MACHINE[CUST: GL 99] [REVIEW: CR MC] | A | 3530 | / | IS | 27-SEP-01 |
| | OO-S-256/9A NOT 1 | SEWING MACHINES, INDUSTRIAL, TACKING MACHINE (DETAIL SPECIFICATION)[CUST: GL 99] [REVIEW: MC SA] | A | 3530 | / | IS | 27-SEP-01 |
| | OO-S-256/10A NOT 1 | SEWING MACHINES, INDUSTRIAL, OVEREDGE MACHINE (DETAIL SPECIFICATION)[CUST: GL 99] | A | 3530 | / | IS | 27-SEP-01 |
| | OO-S-256/11B NOT 1 | SEWING MACHINES, INDUSTRIAL; BLIND STITCH, MACHINES[CUST: GL 99] [REVIEW: 84 MC SA] | A | 3530 | / | IS | 27-SEP-01 |
| | OO-S-256/12B NOT 1 | SEWING MACHINES, INDUSTRIAL, SINGLE-NEEDLE MACHINE, HEAVY-LEATHER DUTY[CUST: GL 99] [REVIEW: CR MC SA] | A | 3530 | / | IS | 27-SEP-01 |
| | OO-S-256/13D NOT 1 | SEWING MACHINE, INDUSTRIAL; FLATBED, SINGLE NEEDLE, 301 STITCH, PARACHUTE REPAIR[CUST: GL 99] [REVIEW: 84] | A | 3530 | / | IS | 27-SEP-01 |
| | OO-S-256/14A NOT 1 | SEWING MACHINE, INDUSTRIAL, FLATBED, SINGLE NEEDLE, 308 STITCH, PARACHUTE REPAIR[CUST: GL 99 IS] [REVIEW: 50] | A | 3530 | / | IS | 27-SEP-01 |
| | OO-S-256/15A NOT 1 | SEWING MACHINE, INDUSTRIAL; FLATBED, DOUBLE NEEDLE, 301 STITCH, PARACHUTE REPAIR[CUST: GL 99] | A | 3530 | / | IS | 27-SEP-01 |
| | OO-S-256/16C NOT 1 | SEWING MACHINE, INDUSTRIAL; DARNING, CYLINDER BED, SINGLE NEEDLE, 301 STITCH, PARACHUTE REPAIR[CUST: GL 99] [REVIEW: 84] | A | 3530 | / | IS | 27-SEP-01 |
| | MIL-S-85634 NOT 1 | SEALER, HEAT, SEAM TAPE AND PATCH, ANTI-EXPOSURE COVERALL[CUST: AS] | A | 3540 | | AS | 30-SEP-92 |
| | A-A-50094 NOT 3 | BALER, AUTOMATIC, VERTICAL[CUST: YD] | A | 3540 | / | IS | 25-SEP-01 |
| | OO-S-260A | SEALING AND PACKAGING MACHINE, PLASTIC FILM[CUST: GL SA 99] [REVIEW: MD SM] | A | 3540 | * | GL | 04-APR-78 |
| | OO-T-1719A | TYING MACHINES, BUNDLE, INDUSTRIAL[CUST: GL MC 99] [REVIEW: MD SM] | A | 3540 | * | GL | 31-JUL-75 |
| | GGG-L-1763 | LABELING MACHINES[CUST: GL SA 99] [REVIEW: MD SM] | A | 3540 | * | GL | 15-FEB-74 |
| | A-A-50077 | SIGN MAKING MACHINE[CUST: GL] | A | 3590 | / | GL | 16-SEP-86 |
| | GGG-C-475B NOT 2 | CLIPPERS, HAIR, HAND[CUST: MR AS 11] [REVIEW: CG MC MD MS] | A | 3590 | / | IS | 08-MAY-01 |
| | NFPA86D | FURNACE, INDUSTRIAL, USING VACUUM AS AN ATMOSPHERE[CUST: GL SH 99] [REVIEW: AR] | A | 35GP | | GL | 26-NOV-79 |
| | A-A-2302A | COPYING MACHINE, INDIRECT ELECTROSTATIC PROCESS (PLAIN PAPER) | A | 3610 | # | FSS | 26-SEP-84 |
| | A-A-2305A | COPYING MACHINE, INDIRECT ELECTROSTATIC PROCESS (PLAIN PAPER) | A | 3610 | # | FSS | 09-NOV-84 |
| | A-A-2306A | COPYING MACHINE, INDIRECT ELECTROSTATIC PROCESS (PLAIN PAPER) | A | 3610 | # | FSS | 09-NOV-84 |
| | A-A-2560 | COPYING MACHINE, INDIRECT ELECTROSTATIC PROCESS (PORTABLE; PLAIN PAPER) | A | 3610 | # | FSS | 01-MAR-88 |
| | A-A-59458 | STITCHER, BOOK AND PAMPHLET, SINGLE STITCHING HEAD, SADDLE AND FLAT TABLE[CUST: GL SA 99] | A | 3610 | / | GS6 | 26-JUN-00 |
| | MIL-PRF-27720F | TANK, STORAGE, LIQUID OXYGEN/LIQUID NITROGEN, TMU-24/E[CUST: AV AS 99 GS] [REVIEW: 11 MI YD] | A | 3655 | | 84 | 11-SEP-00 |
| | MIL-PRF-38170H | TANK, MOBILE STORAGE, LIQUID OXYGEN TMU-27/M[CUST: AV AS 99 GS] [REVIEW: YD] | A | 3655 | | 84 | 11-SEP-00 |
| | MIL-PRF-38201D | VALVE, FILLER, LIQUID OXYGEN FEMALE, CRU-59/E[CUST: GL 99] [REVIEW: 11 GS] | A | 3655 | | 84 | 18-DEC-98 |
| | A-A-58000 | TANK, STORAGE, LIQUID ARGON-NITROGEN-OXYGEN, CRYOGENIC, HORIZONTAL, 3000 AND 6000 GALLON[CUST: 99 GS] | A | 3655 | / | 84 | 16-MAR-92 |
| | MIL-HDBK-406(2) | CONTAMINATION CONTROL TECHNOLOGY CLEANING MATERIALS FOR PRECISION PRECLEANING AND USE IN CLEAN ROOMS AND CLEAN WORK STATIONS[CUST: MI AS 99] [REVIEW: 19 84 AT AV GS OS SH] | A | 3694 | | MI | 25-AUG-94 |
| | MIL-HDBK-407(1) | CONTAMINATION CONTROL TECHNOLOGY PRECISION CLEANING METHODS AND PROCEDURES[CUST: MI AS 99] [REVIEW: GS SH] | A | 3694 | | MI | 20-JAN-84 |
| | IEST-STD-CC1246D | PRODUCT CLEANLINESS LEVELS AND CONTAMINATION CONTROL PROGRAM[CUST: MI TD 99 GS] [REVIEW: 70 71 84 AR AS AT AV CC GL OS SH] | A | 3694 | | MI | 15-FEB-02 |
| | A-A-59662 | CHAIN SAW (PORTABLE, PNEUMATIC-MOTOR-DRIVEN)[CUST: AT YD 99] [REVIEW: CR GL MC MD] | A | 3695 | / | GS6 | 05-JUN-01 |
| | A-A-59663 | CHAIN SAW (PORTABLE, GASOLINE-ENGINE-DRIVEN)[CUST: AT YD 99 GS6] [REVIEW: CR GL MC MD] | A | 3695 | / | GS6 | 05-JUN-01 |
| | A-A-50538 | APPLICATOR, BAIT, INSECTICIDE[CUST: MD YD 99] [REVIEW: CC GS MS] | A | 3740 | / | YD | 14-SEP-92 |
| | A-A-52286 | SPRAYER, PESTICIDE, PUSHCART MOUNTED[CUST: MD YD 99] [REVIEW: 84 AV CC GS MC MS PM] | A | 3740 | / | MD | 10-JUL-90 |
| | A-A-55555A | DUSTER, MANUALLY-OPERATED TUBULAR-PUMP MANUALLY CARRIED[CUST: MD MC 99 GS7] [REVIEW: 84 MS PM] | A | 3740 | / | GS7 | 05-JUN-00 |
| | A-A-55748 NOT 1 | SPRAYERS, INSECTICIDE, MANUALLY-CARRIED: HAND-OPERATED-COMPRESSION[CUST: MD YD 99 GS7] [REVIEW: 84 CG MC MS] | A | 3740 | / | GS7 | 06-MAR-00 |
| | A-A-82587 | TRAP, FLYING INSECTS, ELECTROCUTING[CUST: MD 99] [REVIEW: 50 AV GL GS MS] | A | 3740 | / | PM | 31-AUG-88 |
| | UL1559 | EQUIPMENT, INSECT CONTROL, ELECTROCUTION TYPE[CUST: MD 99 GS7] [REVIEW: 50 84] | A | 3740 | | GS7 | 25-FEB-89 |
| | A-A-2846 NOT 2 | RAKE, HAND (GARDEN AND LAWN)[CUST: 99] [REVIEW: 84] | A | 3750 | % | FSS | 13-JUL-04 |
| | ANSI-B71.1 | CONSUMER TURF CARE EQUIPMENT - WALK-BEHIND MOWERS AND RIDE-ON MACHINES WITH MOWERS, SAFETY SPECIFICATIONS[CUST: CR4 YD 99] | A | 3750 | | CR4 | 07-DEC-90 |
| | A-A-51447 | STRETCHER,(VETERINARY)[CUST: MD MS 03] | A | 3770 | | MB | 30-MAY-86 |
| | A-A-54598 | CLIPPER, HAIR, AND BLADE SETS (SMALL ANIMAL)[CUST: MD MS 03] [REVIEW: CC] | A | 3770 | / | MB | 06-MAR-92 |
| | A-A-54692 | CAGE, ANIMAL[CUST: MD MS 03] | A | 3770 | / | MB | 24-JUL-92 |
| | A-A-52008 NOT 1 | CUTTING EDGES, MOLDBOARD, GRADER[CUST: AT IS] | A | 3805 | / | IS | 26-MAY-05 |
| | A-A-58013 | COMPACT LOADER/BACKHOE[CUST: 99] | A | 3805 | / | 84 | 24-FEB-93 |
| | A-A-58014 | MOTOR GRADER, DED[CUST: 99] | A | 3805 | / | 84 | 29-MAR-93 |
| | A-A-58024 | DIESEL-ENGINE-DRIVEN PNEUMATIC TIRED TRENCHERS[CUST: 99] | A | 3805 | / | 84 | 29-JUL-94 |
| | A-A-59154 NOT 1 | LOADER, SCOOP TYPE, FULL TRACKED[CUST: AT YD 99] | A | 3805 | / | IS | 19-MAR-03 |
| | A-A-59216 | DITCHING MACHINES, BOOM TYPE; CRAWLER-MOUNTED, DED[CUST: AT YD 99] [REVIEW: 84 CC] | A | 3805 | / | IS | 18-MAY-98 |
| | A-A-59217 NOT 1 | DITCHING MACHINES, LADDER-TYPE, LIGHT DUTY, 4-WHEEL-DRIVE, PNEUMATIC-TIRED, DED[CUST: AT YD 99] [REVIEW: 84 CC] | A | 3805 | / | IS | 11-JUN-03 |
| | A-A-59242 | EXCAVATORS, CRAWLER MOUNTED, DED, HYDRAULICALLY OPERATED[CUST: AT YD] [REVIEW: CC MT] | A | 3805 | / | IS | 16-JUN-98 |
| | A-A-59243 | SCRAPER-TRACTORS: EARTH MOVING, HYDRAULIC OPERATED, 12 AND 20 CUBIC YARD MINIMUM HEAPED CAPACITY, DED[CUST: AT YD 99] [REVIEW: 84 CC MT] | A | 3805 | / | IS | 16-JUN-98 |
| | A-A-59250 | EXCAVATOR, MULTIPURPOSE, TRUCK MOUNTED, TWO CABS[CUST: AT YD 99] [REVIEW: 84 CC MT] | A | 3805 | / | IS | 16-JUN-98 |
| | A-A-59251 | EXCAVATOR, MULTIPURPOSE, WHEEL-UNDERCARRIAGE DIESEL-ENGINE-DRIVEN[CUST: AT YD 99] [REVIEW: 84 MT] | A | 3805 | / | IS | 16-JUN-98 |
| | SAE-J321 | TIRE GUARDS FOR PROTECTION OF OPERATOR OF EARTHMOVING HAULAGE MACHINES[CUST: AT YD 99] | A | 3805 | | AT | 03-OCT-94 |
| | SAE-J732 | LOADERS, SPECIFICATION DEFINITIONS[CUST: CR4 YD 99] | A | 3805 | | CR4 | 18-JUN-92 |

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|---|---|---|---|---|---|---|---|
| | SAE-J739 | GRADER, CURVED, CUTTING EDGE[CUST: CR4 YD 99] | A | 3805 | | 84 | JUN-91 |
| | SAE-J740 | COUNTERSUNK, SQUARE HOLES FOR CUTTING EDGES AND END BITS[CUST: CR4 YD 99] [REVIEW: 84] | A | 3805 | | CR4 | JUL-86 |
| | SAE-J742 | BUCKET, LOADER, CAPACITY RATING[CUST: CR4 YD 99] | A | 3805 | | IS | MAY-57 |
| | SAE-J818 | LOAD FOR LOADERS, RATING OPERATING[CUST: CR4 YD 99] [REVIEW: 84] | A | 3805 | | CR4 | MAY-87 |
| | SAE-J1097 | LIFT, HYDRAULIC EXCAVATOR, CAPACITY CALCULATION AND TEST PROCEDURE[CUST: CR4 YD 99] [REVIEW: 84 CC] | A | 3805 | | IS | NOV-88 |
| | SAE-J1177 | EXCAVATOR, HYDRAULIC, OPERATOR CONTROLS[CUST: CR4 YD 99] | A | 3805 | | IS | APR-78 |
| | SAE-J1193 | EXCAVATORS, HYDRAULIC, NOMENCLATURE AND DIMENSIONS FOR[CUST: CR4 YD 99] [REVIEW: 84 CC] | A | 3805 | | IS | APR-78 |
| | SAE-J1473 | BRAKE PERFORMANCE - RUBBER-TIRED EARTHMOVING MACHINES[CUST: CR4 YD 99] [REVIEW: 84 CC] | A | 3805 | | IS | 31-OCT-90 |
| | A-A-59218 | CRANES, HYDRAULIC, CARRIER MOUNTED[CUST: AT YD 99] [REVIEW: 84 CC MC] | A | 3810 | / | IS | 18-MAY-98 |
| | SAE-J159 | LOAD MOMENT SYSTEM[CUST: CR4 YD 99] | A | 3810 | | 84 | APR-85 |
| | SAE-J765 | CRANE LOAD STABILITY TEST CODE[CUST: CR4 YD 99] | A | 3810 | | 84 | 25-OCT-90 |
| | SAE-J820 | CRANE HOIST LINE SPEED AND POWER TEST CODE[CUST: CR4 YD 99] | A | 3810 | | 84 | MAR-69 |
| | SAE-J959 | CRANE, LIFTING, WIRE-ROPE STRENGTH FACTORS[CUST: CR4 YD 99] | A | 3810 | | 84 | 01-MAY-91 |
| | SAE-J987 | CRANES, LATTICE BOOM - METHOD OF TEST[CUST: CR4 YD 99] [REVIEW: 84 CC] | A | 3810 | | IS | 30-APR-85 |
| | SAE-J1180 | SYSTEM, TELESCOPIC BOOM LENGTH INDICATING[CUST: AV YD 99] [REVIEW: 84 CC] | A | 3810 | | IS | MAR-77 |
| | A-A-52015 | TAGLINES, CRANE, SPRING-LOADED, REEL TYPE[CUST: AT 99] [REVIEW: CC CE] | A | 3815 | / | AT | 09-JAN-90 |
| | A-A-52615 NOT 1 | BALLS, WRECKING[CUST: AT] [REVIEW: CC] | A | 3815 | / | AT | 19-APR-04 |
| | MIL-PRF-423F | RIPPING TOOLS, METAL DRUM, PAVING BREAKER[CUST: AT 99] [REVIEW: 84 CC] | A | 3820 | | AT | 22-JAN-96 |
| | MIL-PRF-52470A NOT 1 | AUGER, EARTH, TRUCK-MOUNTED, 91 CENTIMETER (36 INCH) DIAMETER HOLE, 18 METER (60 FOOT) MAX DEPTH (METRIC)[CUST: AT] | A | 3820 | | AT | 15-APR-04 |
| | A-A-52305 NOT 1 | AUGER, EARTH, BOOM MOUNTED[CUST: AT] | A | 3820 | / | AT | 13-APR-04 |
| | A-A-52535 NOT 1 | DRILL, PNEUMATIC, SINKER, ROCK[CUST: AT YD] [REVIEW: CC CE MC] | A | 3820 | / | AT | 16-APR-04 |
| | A-A-52558 | BREAKERS, PAVING, PNEUMATIC-POWERED; (0.875 INCH HEXAGON BY 3.25 INCH CHUCK)[CUST: AT 99] [REVIEW: 84 CC] | A | 3820 | / | AT | 20-FEB-96 |
| | A-A-52594 NOT 1 | DRILL ROD SECTION, ROCK DRILL FOR DRIFTER DRILLS[CUST: AT YD 99] [REVIEW: 84 MC] | A | 3820 | / | AT | 19-APR-04 |
| | A-A-52595 NOT 1 | BIT, STAR, ROCK DRILL, X-TYPE, FOR DRIFTER DRILLS[CUST: AT MC 99] [REVIEW: 84] | A | 3820 | / | AT | 19-APR-04 |
| | A-A-52596 NOT 1 | BIT, BUTTON, ROCK DRILL, FOR DRIFTER DRILLS[CUST: AT MC 99] [REVIEW: 84 CC] | A | 3820 | / | AT | 19-APR-04 |
| | A-A-52599 NOT 1 | BREAKERS, PAVING: PNEUMATIC (METRIC)[CUST: AT YD 99] [REVIEW: 84 CC MC] | A | 3820 | / | AT | 19-APR-04 |
| | A-A-58062 | CLOSED CIRCUIT IMPACT CRUSHER AND SCREENING PLANT[CUST: 99] | A | 3820 | / | 84 | 15-JUN-96 |
| | A-A-59144 NOT 1 | AUGER, EARTH, PORTABLE; HAND-HELD TWO-MAN GASOLINE ENGINE DRIVEN[CUST: YD] | A | 3820 | / | IS | 09-DEC-02 |
| | A-A-59244 | DRILL, PNEUMATIC DRIFTER, SELF-PROPELLED, CRAWLER MOUNTED (TRACK DRILL)[CUST: AT YD 99 IS] [REVIEW: 84 MC MT] | A | 3820 | / | IS | 16-JUN-98 |
| | A-A-55527 NOT 1 | FILLERS FOR ROTARY SWEEPER BRUSH: FOR SWEEPER, FRONT MOUNTED OR TOWED TYPE[CUST: CR4 99 CC] | A | 3825 | / | IS | 12-DEC-02 |
| | A-A-55544 NOT 1 | SWEEPER, ROTARY, TOWED[CUST: 99 CC] [REVIEW: 84] | A | 3825 | / | CC | 30-MAR-04 |
| | A-A-55630 NOT 1 | FILLERS, CONTINUOUS, FOR ROTARY SWEEPER BRUSH: FOR SWEEPER, FRONT MOUNTED OR TOWED TYPE[CUST: AT 99 IS] [REVIEW: 84] | A | 3825 | / | IS | 09-DEC-02 |
| | A-A-55631 NOT 1 | FILLERS, STRIP, FOR ROTARY SWEEPER BRUSH: FOR SWEEPER, FRONT MOUNTED OR TOWED TYPE[CUST: AT 99 IS] [REVIEW: 84] | A | 3825 | / | IS | 09-DEC-02 |
| | A-A-55632 NOT 1 | SPACERS, FOR ROTARY SWEEPER BRUSH: FOR SWEEPER, FRONT MOUNTED OR TOWED TYPE[CUST: AT 99 IS] [REVIEW: 84] | A | 3825 | / | IS | 09-DEC-02 |
| | A-A-58056 | MECHANICAL STREET SWEEPER, MINIMUM 3 CUBIC YARD CAPACITY[CUST: 99] | A | 3825 | / | 84 | 01-APR-96 |
| | A-A-58063 | HIGH SPEED SNOW BROOM, MOUNTED ON A 44,500 LBS GVW (MINIMUM), 6X4 DUMP TRUCK[CUST: 99] | A | 3825 | / | 84 | 15-JUN-96 |
| | A-A-59241 | DISTRIBUTORS, WATER TANK, TRUCK MOUNTED FRONT AND REAR SPRAY[CUST: AT YD 99] [REVIEW: 84 MT] | A | 3825 | / | IS | 16-JUN-98 |
| | OO-S-870E | SWEEPER, ROTARY, SELF-PROPELLED, INDUSTRIAL TYPE, RIDER OPERATED | A | 3825 | # | FSS | 06-JAN-84 |
| | OO-S-873C | SWEEPERS, ROTARY, SELF-PROPELLED, VACUUMIZED; 1.75 CUBIC YARD MINIMUM HOPPER CAPACITY | A | 3825 | # | FSS | 23-JAN-84 |
| | A-A-52014A NOT 1 | HARROW, DISK TYPE, TANDEM[CUST: AT YD 99] [REVIEW: 84] | A | 3830 | / | AT | 19-APR-04 |
| | A-A-59245 NOT 1 | SWEEPER, PERMANENT MAGNET, ROAD, TOWED[CUST: AT YD 99] [REVIEW: 84 CC MC] | A | 3830 | / | IS | 08-SEP-03 |
| | MIL-PRF-52342D NOT 1 | SLING ASSEMBLY: FLAKING BOX, LIFTING[CUST: AT] | A | 3835 | | AT | 15-APR-04 |
| | MIL-PRF-52343D | REPAIR KIT, HOSELINE[CUST: AT YD 99] [REVIEW: AM CC SM] | A | 3835 | | AT | 15-SEP-98 |
| | MIL-PRF-52345D | FLOW CONTROL KIT, HOSELINE[CUST: AT YD] [REVIEW: CC] | A | 3835 | | AT | 19-MAR-99 |
| | MIL-PRF-52347D NOT 1 | SUSPENSION KIT, HOSELINE[CUST: AT CC] | A | 3835 | | AT | 15-APR-04 |
| | MIL-PRF-52348D | PACKING KIT, HOSELINE[CUST: AT YD] [REVIEW: CC] | A | 3835 | | AT | 01-FEB-99 |
| | MIL-M-82002D | MANIFOLD AND ACCESSORY ASSEMBLIES, PORTABLE FUEL DISTRIBUTION SYSTEMS, QUICK-DISCONNECT HOSE COUPLING TYPE[CUST: MC] [REVIEW: CC CE CR4] | A | 3835 | | MC | 03-OCT-90 |
| | A-A-52559 | GUARD, ROADWAY CROSSING (METRIC)[CUST: AT] [REVIEW: CC] | A | 3835 | / | AT | 27-FEB-96 |
| | A-A-59359 | FUEL SPILL CONTROL KIT[CUST: AT YD] [REVIEW: CC] | A | 3835 | / | AT | 01-FEB-99 |
| | MIL-PRF-12329E | REELING MACHINE, CABLE, HAND RL-31( )[CUST: CR] | A | 3895 | | CR | 03-JUL-97 |
| | MIL-PRF-13587F NOT 1 | BIN, STORAGE, AGGREGATE, PORTABLE, 60-TON[CUST: AT] [REVIEW: MT] | A | 3895 | | AT | 15-APR-04 |
| | A-A-50499A NOT 1 | TAMPER, VIBRATING PLATE TYPE, GASOLINE AND DIESEL ENGINE DRIVEN[CUST: YD] | A | 3895 | / | IS | 27-SEP-01 |
| | A-A-50539 NOT 1 | VIBRATORS, CONCRETE, ELECTRIC-MOTOR-DRIVEN[CUST: CR4 YD] | A | 3895 | / | IS | 27-SEP-01 |
| | A-A-50564 NOT 1 | FINISHING MACHINE, CONCRETE ROTARY, GASOLINE ENGINE, HAND CONTROLLED[CUST: YD] | A | 3895 | / | IS | 26-MAY-05 |
| | A-A-50578 | CART, CONCRETE[CUST: YD] [REVIEW: AT CC] | A | 3895 | / | IS | 15-APR-97 |
| | A-A-58040 | GASOLINE-ENGINE DRIVEN AND PNEUMATIC-POWERED VIBRATING SCREEDS[CUST: 99] | A | 3895 | / | 84 | 16-MAR-95 |
| | A-A-59182 NOT 1 | HAMMER, PILEDRIVER, SELF-POWERED, DIESEL[CUST: AT YD] | A | 3895 | / | IS | 19-MAR-03 |
| | A-A-59246 NOT 1 | ROLLER, TOWED, OPEN-FACE TYPE, TWO DRUM[CUST: YD 99] [REVIEW: 84 MC] | A | 3895 | / | IS | 11-JUN-03 |
| | SAE-J375 | RADIUS-OF-LOAD OR BOOM ANGLE INDICATING SYSTEMS[CUST: CR4 YD 99] | A | 38GP | | 84 | OCT-94 |
| | SAE-J376 | LOAD INDICATING DEVICES IN LIFTING CRANE SERVICE[CUST: CR4 YD 99] | A | 38GP | | 84 | OCT-94 |
| | SAE-J821 | MACHINES, AGRICULTURAL, AND OFF-ROAD, ELECTRICAL WIRING SYSTEMS FOR CONSTRUCTION[CUST: CR4 YD 99] [REVIEW: 84] | A | 38GP | | CR4 | JUN-62 |

| Last Action | DOCUMENT NUMBER | DOCUMENT TITLE | Distribution | FSC/Area | MCA | Prep. Acty | Date |
|---|---|---|---|---|---|---|---|
| | SAE-J1053 | STEEL STAMPED NUTS OF ONE PITCH THREAD DESIGN - INCH SERIES[CUST: CR4 YD 99] | A | 38GP | | 84 | AUG-96 |
| | SAE-J1234 | WORK MACHINES, OFF ROAD, SPECIFICATION DEFINITIONS[CUST: CR4 YD 99] | A | 38GP | | CR4 | JAN-85 |
| | SAE-J1362 | MACHINES, OPERATOR CONTROLS AND DISPLAYS ON OFF-ROAD SELF-PROPELLED WORK, GRAPHICAL SYMBOLS FOR[CUST: AT YD 99] [REVIEW: 84] | A | 38GP | | AT | 03-OCT-94 |
| | SAE-J1503 | MACHINES, AIR-CONDITIONED, HEATED, AND VENTILATED OFF-ROAD, SELF-PROPELLED WORK, PERFORMANCE TEST FOR[CUST: CR4 YD 99] | A | 38GP | | 84 | OCT-94 |
| | MIL-C-23218C | CONVEYOR, VERTICAL, TRAY TYPE, 100 POUND PACKAGE TRAY CAPACITY (SHIPBOARD USE)[CUST: SH] | A | 3910 | | SH | 13-NOV-85 |
| | MIL-C-23842B | CONVEYOR, VERTICAL, TRAY TYPE, FOR 3000 POUND PALLETIZED LOADS (SHIPBOARD USE)[CUST: SH] [REVIEW: CC] | A | 3910 | | SH | 14-JUL-93 |
| | MIL-C-43528A NOT 1 | CONVEYOR, ROLLER, GRAVITY, 1000 LB/FT[CUST: GL CC] [REVIEW: CR4 MD] | A | 3910 | | IS | 27-MAR-92 |
| | MIL-PRF-21858E | TRUCK, HAND, SHELF, STOCK PICKER (METRIC)[CUST: AT SA 99 IS] [REVIEW: 84 MC] | A | 3920 | | IS | 20-JAN-96 |
| | MIL-T-17491H | TRUCK, HAND, LIFT, PALLET, MANUAL - HYDRAULIC FOR SHIPBOARD USE (6,000 POUND CAPACITY)[CUST: SA] [REVIEW: GS OS SH] | A | 3920 | | SA | 31-OCT-86 |
| | A-A-3135 NOT 1 | WHEELBARROWS[CUST: 99] | A | 3920 | / | IS | 19-MAR-03 |
| | A-A-50122A NOT 2 | TRUCKS, HAND, 3 SHELVES STAINLESS STEEL UTILITY[CUST: GL SH 99 GS] [REVIEW: 84 MD MS YD] | A | 3920 | / | IS | 20-MAY-98 |
| | A-A-52511 NOT 1 | TRUCKS, DOLLY, RECTANGULAR, WITH 4 SWIVEL CASTERS (GENERAL PURPOSE AND MACHINERY) (METRIC)[CUST: AT] [REVIEW: GS] | A | 3920 | / | AT | 16-APR-04 |
| | A-A-52533 NOT 1 | TRUCKS, HAND, PLATFORM, FOUR WHEELED, TILT AND NON-TILT, SOLID RUBBER TIRES OR PLASTIC TIRES (METRIC)[CUST: AT SA 99] [REVIEW: 84 GS MC SH YD] | A | 3920 | / | AT | 16-APR-04 |
| | A-A-58041 | TRAILER, LD-3 CONTAINER, SIDE TRANSFER, TURNTABLE[CUST: 99] | A | 3920 | / | 84 | 15-MAR-95 |
| | A-A-59333A | TRUCKS, HAND, LIFT; PALLET, MANUAL-HYDRAULIC[CUST: AT IS] | A | 3920 | / | IS | 24-MAR-05 |
| | KKK-W-291F | WHEELBARROW[CUST: AT IS] [REVIEW: GL MC] | A | 3920 | / | IS | 15-JAN-85 |
| M | KKK-T-683E(1) | TRUCKS, HAND, TWO-WHEELED[CUST: AT SA 99 IS] [REVIEW: CE MC MD SM] | A | 3920 | / | IS | 11-JUL-05 |
| | KKK-T-728A | TRUCK, HAND, TWO-WHEELED (LIGHT DUTY) 300 POUND CAPACITY[CUST: AT YD 99] [REVIEW: GL GS SH SM] | A | 3920 | * | AT | 02-FEB-73 |
| | MIL-PRF-32181 | TRUCK, FORKLIFT, 4,000 AND 6,200 POUND CAPACITY, LOADING, INTERNAL COMBUSTION ENGINE[CUST: 99] | A | 3930 | | 84 | 14-DEC-04 |
| | MIL-PRF-83812B | TRUCK, FORKLIFT, 10,000 AND 13,000 POUND CAPACITY, ADVERSE TERRAIN[CUST: 99] | A | 3930 | | 84 | 17-AUG-01 |
| | MIL-PRF-83817A | TRUCK, LIFT, FORK, 4,000 POUND CAPACITY, VARIABLE REACH, ROUGH TERRAIN[CUST: 99] | A | 3930 | | 84 | 15-JUN-97 |
| | MIL-PRF-83818B | TRUCK, FORKLIFT, 4,000 AND 6,200 POUND CAPACITY, FRONT/SIDE LOADING, INTERNAL COMBUSTION ENGINE[CUST: 99] | A | 3930 | | 84 | 02-FEB-04 |
| | MIL-PRF-83830A | TRUCK, FORKLIFT, ROUGH TERRAIN, DIESEL ENGINE DRIVEN, 25,000 POUND CAPACITY AT A 48 INCH LOAD CENTER[CUST: 99] | A | 3930 | | 84 | 20-JUL-04 |
| | MIL-T-21643D | TRUCKS, LIFT, FORK, REACHING AND TIERING, NARROW AISLE, ELECTRIC, 3000 (1360 KG) AND 4000 POUNDS (1820 KG), CAPACITY[CUST: CR4 SA 99 IS] [REVIEW: AT CC MT SO] | A | 3930 | | IS | 02-OCT-89 |
| | MIL-T-21867D | TRUCK, LIFT, FORK, TELESCOPING MAST, ELECTRIC, SELF PROPELLED (WALKIE)[CUST: CR4 SA 99 IS] [REVIEW: 84 AT DH MC MS OS SO] | A | 3930 | | IS | 31-OCT-94 |
| | MIL-T-21868C | TRUCKS, LIFT, FORK, DIESEL; SHIPBOARD GENERAL SPECIFICATION FOR[CUST: SA] [REVIEW: SH] | A | 3930 | | SA | 05-DEC-89 |
| | MIL-T-21876C | TRUCK, LIFT, FORK, ELECTRIC, SIDELOADER FOUR-DIRECTIONAL, SHIPBOARD, MISSILE-CARRYING, 4000 POUND CAPACITY[CUST: SA] | A | 3930 | | SA | 02-FEB-91 |
| | MIL-T-24960A | TRUCK, LIFT, DIESEL ENGINE DRIVEN, PNEUMATIC RUBBER TIRES WITH TOPHANDLER FOR HANDLING CARGO CONTAINERS[CUST: CR4 SA 99 IS] [REVIEW: 84 CC MC MT OS SH SM YD] | A | 3930 | | IS | 08-MAR-94 |
| | MIL-T-40629B | TRUCK, FORK, REACHING & TIERING, CONTINUOUS DUTY, NARROW AISLE, ELECTRIC, NON PALLET STRADDLING SHIPBOARD GENERAL SPECIFICATION FOR[CUST: SA] [REVIEW: CC MC] | A | 3930 | | SA | 03-OCT-85 |
| | MIL-T-40629/1 | TRUCK, LIFT, FORK, REACHING & TIERING, CONTINUOUS DUTY, NARROW AISLE 4,000 POUND CAPACITY, 50 INCH LIFT, ELECTRIC SHIPBOARD, TYPE (EE)[CUST: SA] [REVIEW: CC MC SH] | A | 3930 | | SA | 03-OCT-85 |
| | MIL-T-40629/2 | TRUCK, LIFT, FORK, REACHING & TIERING, CONTINUOUS DUTY, NARROW AISLE 4,000 POUND CAPACITY, 68 INCH LIFT, ELECTRIC SHIPBOARD, TYPE (EE)[CUST: SA] [REVIEW: MC SH] | A | 3930 | | SA | 03-OCT-85 |
| | MIL-T-40632B | TRUCK, FORKLIFT, DIESEL ENGINE DRIVEN, 120 INCH (3050 MM) LIFT HEIGHT, DS SAFETY RATED, PNEUMATIC RUBBER TIRES, ROUGH TERRAIN, FOR SHIPBOARD USE[CUST: CR4 SA 99] [REVIEW: 84 AT CC MT OS] | A | 3930 | | SA | 07-AUG-94 |
| | MIL-T-52932D SUP 1 | TRUCKS, LIFT, FORK, INTERNAL COMBUSTION ENGINE, 2000-4000-6000 POUND CAPACITY, GENERAL SPECIFICATION FOR[CUST: AT SA 99 IS] [REVIEW: 84 MC MT OS SH SM] | A | 3930 | | IS | 26-APR-91 |
| | MIL-T-52932/1B NOT 1 | TRUCK, LIFT, FORK, SOLID TIRES 4000 POUND CAPACITY, 144 INCH LIFT[CUST: AT SA 99 IS] [REVIEW: MC MT SH SM] | A | 3930 | | IS | 27-SEP-01 |
| | MIL-T-52932/2B NOT 1 | TRUCK, LIFT, FORK, SOLID TIRES, 4000 POUND CAPACITY, 180 INCH LIFT[CUST: AT SA 99 IS] [REVIEW: MC MT SH SM] | A | 3930 | | IS | 27-SEP-01 |
| | MIL-T-52932/3B NOT 1 | TRUCK, LIFT, FORK, PNEUMATIC TIRES, 4000 POUND CAPACITY, 144 INCH LIFT[CUST: AT SH 99 IS] | A | 3930 | | IS | 27-SEP-01 |
| | MIL-T-52932/4B NOT 1 | TRUCK, LIFT, FORK, SOLID TIRES, 6000 POUND CAPACITY, 180 INCH LIFT[CUST: AT SA 99 IS] [REVIEW: MC MT SH SM] | A | 3930 | | IS | 27-SEP-01 |
| | MIL-T-52932/5B NOT 1 | TRUCK, LIFT, FORK, PNEUMATIC TIRES, 6000 POUND CAPACITY, 180 INCH LIFT[CUST: AT SA 99 IS] [REVIEW: MC MT SH SM] | A | 3930 | | IS | 27-SEP-01 |
| | MIL-T-52932/6 NOT 1 | TRUCK, LIFT, FORK, SOLID TIRES, 2,000 POUND CAPACITY, 127 INCH LIFT[CUST: AT SA 99 IS] [REVIEW: 84 MC MT SH SM] | A | 3930 | | IS | 27-SEP-01 |
| | A-A-50691B | TRUCK, AIRCRAFT BAGGAGE LOADING-UNLOADING[CUST: 99] | A | 3930 | / | 84 | 02-DEC-04 |
| | A-A-50693B | TRUCK, AIRCRAFT CARGO LOADING-UNLOADING, WIDE BODY[CUST: 99] | A | 3930 | / | 84 | 11-MAY-92 |
| | A-A-58067 | TRUCK, LIFT, FORK, DIESEL-ENGINE-DRIVEN, PNEUMATIC-TIRED, 15,000 POUNDS CAPACITY AT 24 INCH LOAD CENTER[CUST: AT SA 99] | A | 3930 | / | 84 | 28-JUN-96 |
| | A-A-58068 | TRUCK, LIFT, FORK, ELECTRIC, SIT DOWN, SOLID TIRES, 6,000 POUND CAPACITY AT 24 INCH LOAD CENTER, 180 INCH MINIMUM LIFT HEIGHT[CUST: AT SA 99] | A | 3930 | / | 84 | 28-JUN-96 |
| | A-A-58069 | TRUCK, LIFT, FORK, ELECTRIC, ORDER SELECTOR, HIGH LIFT RIDER, 3000 POUND CAPACITY, 193 INCH MINIMUM LIFT[CUST: AT SA 99] | A | 3930 | / | 84 | 28-JUN-96 |
| | A-A-58079A | TRUCK, LIFT, FORK, DIESEL ENGINE-DRIVEN, PNEUMATIC-TIRES, 6,000 POUNDS CAPACITY AT 24-INCH LOAD CENTER[CUST: AT SA 99] | A | 3930 | / | 84 | 14-DEC-04 |
| | A-A-58080A | TRUCK, LIFT, FORK, DIESEL ENGINE-DRIVEN, PNEUMATIC-TIRES, 4,000 POUNDS CAPACITY AT 24-INCH LOAD CENTER[CUST: AT SA 99] | A | 3930 | / | 84 | 25-DEC-04 |
| | A-A-58081A | TRUCK, LIFT, FORK, ELECTRIC, FRONT/SIDE LOADING, SIT-DOWN OPERATOR, 4,000 POUNDS CAPACITY, EE RATED[CUST: AT SA 99] | A | 3930 | / | 84 | 25-DEC-04 |
| | A-A-58082 | TRUCK, LIFT, FORK, DIESEL-ENGINE-DRIVEN, PNEUMATIC-TIRED, 8,000 POUNDS CAPACITY AT 24 INCH LOAD CENTER[CUST: AT SA 99] | A | 3930 | / | 84 | 18-OCT-96 |
| | A-A-58083 | TRUCK, LIFT, FORK, DIESEL-ENGINE-DRIVEN, PNEUMATIC-TIRED, 4-WHEEL DRIVE, ROUGH TERRAIN, 6,000 POUNDS CAPACITY AT 24 INCH LOAD CENTER[CUST: AT SA 99] | A | 3930 | / | 84 | 18-OCT-96 |

| Last Action | DOCUMENT NUMBER | DOCUMENT TITLE | Distribution | FSC/Area | MCA | Prep. Acty | Date |
|---|---|---|---|---|---|---|---|
| | A-A-58085 | TRUCK, LIFT, FORK, ELECTRIC, WALKIE REACH, 3000 POUND CAPACITY, 150 INCH MINIMUM LIFT[CUST: AT SA 99] | A | 3930 | / | 84 | 29-NOV-96 |
| | A-A-58086A | TRUCK, LIFT, FORK, ELECTRIC, SIT-DOWN, SOLID TIRES 3,000 POUND CAPACITY AT 24 INCH LOAD CENTER, 185 INCH MINIMUM LIFT[CUST: AT SA 99] | A | 3930 | / | 84 | 25-DEC-04 |
| | A-A-58087A | TRUCK, LIFT, FORK, ELECTRIC, NARROW AISLE REACH, STAND-UP OPERATOR, 3,000 POUNDS CAPACITY AT 24 INCH LOAD CENTER, 205 INCH MINIMUM LIFT[CUST: AT SA 99] | A | 3930 | / | 84 | 25-DEC-04 |
| | A-A-59141 | TRUCK, LIFT, FORK, ELECTRIC, SOLID-TIRED, 2,000 POUNDS CAPACITY AT 24 INCH LOAD CENTER, 144 INCH LIFT HEIGHT[CUST: AT SA 99] | A | 3930 | / | 84 | 01-DEC-97 |
| | A-A-59340A | TRUCK, LIFT, FORK, DIESEL-ENGINE-DRIVEN, PNEUMATIC-TIRED, 10,000 POUND CAPACITY[CUST: MI 99] | A | 3930 | / | 84 | 25-SEP-00 |
| | A-A-59405 | TRUCKS, LIFT, FORK, ELECTRIC, SIT-DOWN, FRONT WHEEL DRIVE, REAR WHEEL STEER FOR SHIPBOARD USE[CUST: SA] [REVIEW: SH] | A | 3930 | / | SA | 09-MAR-99 |
| | A-A-59424 | TRUCK, LIFT, FORK, CONTAINER HANDLER, DIESEL ENGINE-DRIVEN, PNEUMATIC-TIRED, 55000 POUND CAPACITY AT 48 INCH LOAD CENTER[CUST: SA 99 IS] | A | 3930 | / | 84 | 16-APR-99 |
| | A-A-59492 | TRUCK, FORKLIFT, DIESEL ENGINE DRIVEN, 120 INCH LIFT HEIGHT, DS SAFETY RATED, PNEUMATIC RUBBER TIRES, ROUGH TERRAIN, FOR SHIPBOARD USE[CUST: SA 99] [REVIEW: 84] | A | 3930 | / | SA | 19-AUG-99 |
| | A-A-59493 | TRUCK, FORK, REACHING AND TIERING, STAND UP RIDER, ELECTRIC, NON PALLET STRADDLING, SHIPBOARD[CUST: SA] [REVIEW: SH] | A | 3930 | / | SA | 25-AUG-99 |
| | A-A-59498 | TRUCK, FORKLIFT, DIESEL ENGINE DRIVEN, DS SAFETY RATED, FOR SHIPBOARD USE[CUST: SA] | A | 3930 | / | SA | 13-OCT-99 |
| | A-A-59727 | TRUCK, LIFT, FORK, DIESEL-ENGINE-DRIVEN, PNEUMATIC-TIRED, 20,000 POUND CAPACITY AT 24 INCH LOAD CENTER[CUST: 99] | A | 3930 | / | 84 | 28-JUN-02 |
| | A-A-60004 | TRUCK, LIFT, PLATFORM, GASOLINE-ENGINE-DRIVEN, TELESCOPING BOOM[CUST: AT YD 99] [REVIEW: 84 CC SH] | A | 3930 | / | YD | 27-AUG-97 |
| | ASME-B56.1 | TRUCKS, LOW LIFT AND HIGH LIFT, SAFETY STANDARD FOR[CUST: CR4 SA 99] | A | 3930 | | SA | 03-OCT-94 |
| | ASME-B56.11.3 | TRUCKS, INDUSTRIAL, POWERED, LOAD HANDLING SYMBOLS FOR[CUST: CR4 SA 99] | A | 3930 | | CR4 | 30-APR-92 |
| | ASME-B56.11.4 | TRUCKS, FORKLIFT, INDUSTRIAL, POWERED, HOOK-TYPE FORKS AND FORK CARRIERS FOR[CUST: CR4 SA 99] | A | 3930 | | CR4 | 30-APR-92 |
| | UL558 | INDUSTRIAL TRUCKS, INTERNAL COMBUSTION ENGINE-POWERED[CUST: CR4 SA 99] | A | 3930 | | 84 | 28-JUN-96 |
| | MIL-S-13365C | SLING, ENDLESS: WIRE-ROPE, GROMMET-TYPE[CUST: AT 99] [REVIEW: 84] | A | 3940 | | IS | 22-DEC-89 |
| | MIL-S-18313G NOT 1 | SLINGS, CARGO, NET, NYLON WEBBING[CUST: CR4 SH 99] [REVIEW: IS MT OS SM YD] | A | 3940 | | SH | 05-FEB-91 |
| | MIL-B-24141A | BLOCKS, TACKLE, WIRE ROPE[CUST: SH] | A | 3940 | | SH | 09-NOV-90 |
| | MIL-B-24220A | BLOCKS, TACKLE, SYNTHETIC ROPE[CUST: SH] | A | 3940 | | SH | 09-NOV-90 |
| | MIL-DTL-32108 | SPREADER BARS FOR LIFTING SLINGS[CUST: MT 99] | A | 3940 | | MT | 11-JUN-04 |
| | MIL-S-70615A(2) NOT 2 | SLINGS, TOP-LIFT, FAMILY OF SLINGS[CUST: AR] | A | 3940 | | AR | 15-DEC-97 |
| | A-A-50352C NOT 1 | CLAMP, MATERIAL LIFTING (PLATE, VERTICAL LIFT)[CUST: YD 99] | A | 3940 | / | IS | 19-MAR-03 |
| | A-A-52534 NOT 1 | SLINGS, CARGO NET: (NYLON, MANILA, OR POLYPROPYLENE) (METRIC)[CUST: AT MC 99] [REVIEW: 84] | A | 3940 | / | AT | 16-APR-04 |
| | A-A-59170 NOT 1 | BLOCK AND TACKLE WITH LOAD-LOCKING DEVICE[CUST: 99] | A | 3940 | / | IS | 19-MAR-03 |
| | A-A-59228 NOT 1 | TONGS, MATERIAL LIFTING, PIPE[CUST: YD 99] [REVIEW: 84 GS SH] | A | 3940 | / | IS | 11-JUN-03 |
| | A-A-59343 NOT 1 | SLING, PALLET[CUST: AT SH 99] [REVIEW: 84 AV MC MT SA YD] | A | 3940 | / | IS | 13-AUG-04 |
| | A-A-59390 | BLOCKS, TACKLE, WIRE ROPE[CUST: AT SH 99] [REVIEW: 84 CR MC YD] | A | 3940 | / | IS | 27-AUG-99 |
| | FF-S-2874 | SLINGS, MULTIPLE LEG, VEHICLE (SHIPBOARD LOADING)[CUST: MT YD] [REVIEW: CG MC SH] | A | 3940 | / | MT | 16-DEC-97 |
| | GGG-B-490F | BLOCKS, TACKLE (MANILA AND NYLON ROPE)[CUST: CR4 99] [REVIEW: 84 SH YD] | A | 3940 | / | IS | 13-APR-92 |
| | GGG-B-500C | BLOCK, TACKLE, (WIRE-ROPE)[CUST: CR4 YD 99] [REVIEW: 84 SM] | A | 3940 | / | IS | 11-OCT-83 |
| | ASME-B30.9 | CABLEWAYS, CRANES, DERRICKS, HOISTS, HOOKS, JACKS, AND SLINGS, SAFETY STANDARD FOR (WITH ADDENDA A,, B, AND C)[CUST: AT YD 99 IS] [REVIEW: MT] | A | 3940 | | IS | 29-NOV-96 |
| | MIL-PRF-12065E | WINCHES, DRUM, HAND-OPERATED, SPUR GEAR, 2 OR 3 PURCHASE[CUST: AT MC 99] [REVIEW: 84 CC CE] | A | 3950 | | AT | 26-FEB-96 |
| | MIL-PRF-29250C | LOADING JACK SYSTEM, ISO CONTAINER[CUST: YD 99] [REVIEW: 84 SH] | A | 3950 | | CC | 24-JUN-97 |
| | MIL-PRF-32009 | CRANE, PORTABLE, FOLDING, 6000 LB CAPACITY, AIRCRAFT ENGINE AND PROPELLER; GENERAL SPECIFICATION FOR[CUST: AT SH 99] | A | 3950 | | 84 | 10-JUL-97 |
| | MIL-H-2813B | HOISTS, CHAIN AND WIRE ROPE, PNEUMATIC[CUST: CR4 SH 99] [REVIEW: 84 CC GL] | A | 3950 | | SH | 17-AUG-94 |
| | MIL-C-17944A | CAPSTANS, ELECTRIC (FOR SHIPBOARD USE)[CUST: SH] | A | 3950 | | SH | 27-JAN-92 |
| | MIL-H-24591B | HOISTS, CHAIN, PNEUMATIC, LOW HEADROOM, TROLLEY TYPE[CUST: SH] | A | 3950 | | SH | 28-FEB-94 |
| | MIL-C-82017C | CRANES, JIB, WITH ACCESSORIES[CUST: YD] | A | 3950 | | CC | 15-JUN-92 |
| | A-A-50585 | GANTRIES, HOIST, PORTABLE (SHOP TYPE)[CUST: YD 99] [REVIEW: 84] | A | 3950 | / | CC | 24-APR-97 |
| | A-A-50797 | CRANE, FLOOR, PORTABLE[CUST: YD 99] [REVIEW: 84] | A | 3950 | / | CC | 16-APR-82 |
| | A-A-52512 NOT 1 | WINCH, DRUM, POWER OPERATED, 1-TON PULL, PNEUMATIC[CUST: AT 99] [REVIEW: CC SA] | A | 3950 | / | AT | 14-APR-04 |
| | A-A-59212 NOT 1 | WINCHES, DRUMS, POWER-OPERATED, DIESEL-ENGINE-DRIVEN[CUST: AV YD 99] [REVIEW: 84 SA SH SM] | A | 3950 | / | CC | 06-OCT-03 |
| | A-A-59757 | CRANE TRUCK, WAREHOUSE, PNEUMATIC RUBBER TIRES[CUST: MI 99] | A | 3950 | / | 84 | 09-NOV-04 |
| | QPL-904-61 | HOISTS, CHAIN, HAND-OPERATED, HOOK AND TROLLEY SUSPENSION | A | 3950 | | SH | 22-JUN-05 |
| | ANSI-MH27.1 | CRANE, UNDERHUNG AND MONORAIL SYSTEMS[CUST: YD] | A | 3950 | | CC | 23-NOV-89 |
| | ASME-B30.11 | CRANES, MONORAILS AND UNDERHUNG[CUST: CR4 YD 99] | A | 3950 | | CC | 15-FEB-94 |
| | ASME-B30.16 | HOISTS, OVERHEAD, (UNDERHUNG)[CUST: CR4 YD 99] [REVIEW: SH] | A | 3950 | | CC | 16-OCT-92 |
| | ASME-HST1 | CHAIN HOISTS, ELECTRIC[CUST: AV SH 99] [REVIEW: 84 CC MC MP OS SA] | A | 3950 | | SH | 18-FEB-03 |
| | ASME-HST3 | CHAIN HOISTS, MANUALLY LEVER OPERATED[CUST: SH 99] [REVIEW: 84 CC CG MC MP SA YD] | A | 3950 | | SH | 18-FEB-03 |
| | ASME-HST4M | HOISTS, WIRE ROPE, OVERHEAD ELECTRIC, PERFORMANCE STANDARD FOR[CUST: CR4 YD 99] [REVIEW: SH] | A | 3950 | | CC | 16-OCT-92 |
| | SAE-J706 | WINCHES, RATING OF[CUST: AT SH 99] [REVIEW: CR4] | A | 3950 | | AT | SEP-80 |
| | SAE-J1063 | CRANE STRUCTURES, CANTILEVERED BOOM, METHOD OF TEST[CUST: AT 99] | A | 3950 | | AT | 18-NOV-93 |
| | ASME-A17.1 | ELEVATORS AND ESCALATORS, SAFETY CODE FOR[CUST: CR4 YD 99] | A | 3960 | | CC | 31-DEC-93 |
| | MIL-S-9968C(1) | SKID, COMPONENTS, DOD REUSABLE[CUST: IS] | A | 3990 | | IS | 16-SEP-91 |
| | MIL-P-15011J | PALLET, MATERIAL HANDLING, WOOD, POST CONSTRUCTION, 4 WAY ENTRY[CUST: CR4 SA 99] | A | 3990 | | SA | 16-SEP-85 |
| | MIL-P-15943D NOT 2 | PALLET, MATERIAL HANDLING, WOOD, SHIP CARGO, STEVEDORING, 48 INCHES LONG BY 72 INCHES WIDE, 2-WAY ENTRY[CUST: CR4 SA 99 IS] [REVIEW: OS SH SM] | A | 3990 | | IS | 06-APR-99 |

| Last Action | DOCUMENT NUMBER | DOCUMENT TITLE | Distribution | FSC/Area | MCA | Prep. Acty | Date |
|---|---|---|---|---|---|---|---|
| | MIL-P-23312C NOT 1 | PALLETS, MATERIAL HANDLING, METAL (FOR ORDNANCE ITEMS), MARK 3 MOD 0, MARK 12 MOD 0 AND MARK 12 MOD 1[CUST: OS 99] [REVIEW: AR CR4 MC MI SH SM] | A | 3990 | | OS | 18-MAR-92 |
| | MIL-A-23685B | ADAPTER, PALLET, STEEL FOR PROJECTILES, ROCKET HEADS, CARTRIDGE CONTAINERS AND BOMB FINS[CUST: OS] | A | 3990 | | OS | 27-MAY-77 |
| | MIL-P-87089 | PALLETS, MATERIAL HANDLING, MOLDED WOOD PARTICLES 40 X 48 INCH, 4-WAY[CUST: SA] | A | 3990 | | SA | 30-NOV-81 |
| | A-A-50082 NOT 1 | PLATFORM, OVERHEAD WORK, FORKLIFT[CUST: GL SA 99] [REVIEW: AV] | A | 3990 | / | IS | 25-SEP-01 |
| | A-A-52586 NOT 1 | PALLET, MATERIAL HANDLING, WOOD STRINGER CONSTRUCTION, 4-WAY PARTIAL, 48 BY 40 INCHES[CUST: AT] [REVIEW: GS] | A | 3990 | / | AT | 19-APR-04 |
| | A-A-55437 | COVER, POLYETHYLENE, PALLET, CARGO HCU-6/E AND HCU-12/E[CUST: 99] | A | 3990 | / | 84 | 13-JUN-94 |
| | A-A-59554 | CORRUGATED COLLAPSIBLE REUSABLE BULK PACKING SYSTEM[CUST: AV SA 99] [REVIEW: 84] | A | 3990 | / | IS | 21-DEC-04 |
| | NN-P-71C NOT 1 | PALLETS, MATERIAL HANDLING, WOOD, STRINGER CONSTRUCTION, 2-WAY AND 4-WAY (PARTIAL)[CUST: SA 99] [REVIEW: 84 EA GS OS SM SS] | A | 3990 | / | SA | 20-DEC-73 |
| | GGG-B-325B | BINDER, LOAD[CUST: AT SA] [REVIEW: GS SH YD] | A | 3990 | * | AT | 18-JUL-80 |
| | ANSI-A92.5 | PLATFORMS, ELEVATING WORK, BOOM,-SUPPORTED, AMERICAN NATIONAL STANDARD FOR[CUST: CR4 YD 99] [REVIEW: GS] | A | 3990 | | YD | 11-SEP-92 |
| | ASME-MH1 | PALLETS, SLIP SHEETS, AND OTHER BASES FOR UNIT LOADS[CUST: SM SA 99 IS] | A | 3990 | | IS | 22-FEB-99 |
| | ASME-MH1.8M | WOOD PALLETS[CUST: SM SA 99 DH] [REVIEW: 11 84 AR AT CC CR4 EA GL4 GS IS MC MI MT SH YD] | A | 3990 | | SM | 30-SEP-96 |
| | MIL-DTL-18295F | CHAINS AND FITTINGS FOR FLEET MOORING[CUST: CR4 YD] [REVIEW: CG GS IS SH] | A | 4010 | | YD | 30-JAN-98 |
| | MIL-S-24584 | STOPPERS, CARPENTER AND ASSOCIATED BRIDLES (WIRE ROPE AND CHAIN LINK)[CUST: SH] [REVIEW: GS] | A | 4010 | | SH | 01-DEC-78 |
| | MIL-C-24774 | CHAIN, STUD LINK, ANCHOR, FLASH BUTT WELDED, NONMAGNETIC[CUST: SH] [REVIEW: GS] | A | 4010 | | SH | 07-JUL-92 |
| | MIL-W-81002B(1) NOT 1 | WIRE ROPE, STEEL, 1-3/8 INCH DIAMETER, 6 BY 30, TYPE G, LANG LAY FLATTENED STRAND, FIBER CORE, HIGH-STRENGTH (FOR AIRCRAFT ARRESTING)[CUST: AS] [REVIEW: GS] | A | 4010 | | AS | 17-MAY-95 |
| | MIL-DTL-83140A | WIRE ROPE: STEEL, (STAINLESS STEEL) PREFORMED, NONROTATING, FOR AIRCRAFT RESCUE HOIST AND CARGO HANDLING (WINCHING)[CUST: AV AS 11 GS5] [REVIEW: 99] | A | 4010 | | GS5 | 09-JUL-04 |
| | RR-C-271D(1) | CHAINS AND ATTACHMENTS, WELDED AND WELDLESS[CUST: SH 99 GS] [REVIEW: 71 DS] | A | 4010 | / | SH | 29-NOV-95 |
| | RR-W-410E | WIRE ROPE AND STRAND[CUST: SH 99 GS5] [REVIEW: 71 YD] | A | 4010 | / | GS5 | 07-FEB-02 |
| | QPL-81002-5 | WIRE ROPE, 1 3/8 INCH DIAMETER, 6 X 30, TYPE G, LANG LAY FLATTENED STRAND, FIBER CORE, HIGH STRENGTH (FOR AIRCRAFT ARRESTING) | A | 4010 | | AS | 20-NOV-85 |
| | ASTM-A413/A413M | CARBON STEEL CHAIN[CUST: CR4 SH 99 GS5] | A | 4010 | | GS5 | 03-OCT-94 |
| | ASTM-A466/A466M | CHAIN, WELDLESS[CUST: AT SH 99] [REVIEW: GS] | A | 4010 | | SH | 03-OCT-94 |
| | ASTM-A586 | ZINC-COATED PARALLEL AND HELICAL STEEL WIRE STRUCTURAL STRAND[CUST: CR4 YD] [REVIEW: GS SH] | A | 4010 | | CC | 15-FEB-92 |
| | NAS302THRUNAS310 | CABLE ASSEMBLY SWAGED TYPE I TERMINALS[CUST: AS 11] [REVIEW: GS IS] | A | 4010 | | AS | 30-JAN-84 |
| | NAS312THRUNAS320 | CABLE ASSEMBLY SWAGED TYPE TYPE I AND TYPE II TERMINALS[CUST: AV AS 11] [REVIEW: GS] | A | 4010 | | AS | 26-APR-82 |
| | NAS322THRUNAS330 | CABLE ASSEMBLY SWAGED TYPE TYPE II TERMINALS[CUST: AS 11] [REVIEW: GS IS] | A | 4010 | | AS | 26-APR-82 |
| | NAS1201 | CHAIN - BEAD COMPONENTS AND ASSEMBLY[CUST: AV AS 11] [REVIEW: GS IS] | A | 4010 | | AS | 20-MAY-83 |
| | NAS1396 | CHAIN-WELDED TWIST LINK, SHORT LINK PATTERN[CUST: CR4 SH 99 GS5] | A | 4010 | | GS5 | MAY-61 |
| | NAS1455 | CHAIN, WELDLESS FLAT TYPE LINK[CUST: CR4 SH 99 GS5] | A | 4010 | | GS5 | APR-61 |
| | MIL-C-572G(1) | CORD, YARNS AND MONOFILAMENTS ORGANIC SYNTHETIC FIBER[CUST: CR 99] [REVIEW: AV MI SH YD] | A | 4020 | | IS | 22-NOV-72 |
| | MIL-T-713E NOT 1 | TWINE, FIBROUS: IMPREGNATED, LACING AND TYING[CUST: GL 99] [REVIEW: AR CR4 DS MC MD MI OS SH] | A | 4020 | | IS | 22-APR-89 |
| | MIL-Y-1140H(1) | YARN, CORD, SLEEVING, CLOTH, AND TAPE- GLASS[CUST: GL NU 11 CT] [REVIEW: 99 AR CR4 EA IS MD MI SH] | A | 4020 | | CT | 25-SEP-85 |
| | MIL-R-1688F | ROPE, FIBROUS, CLIMBING TYPE, NYLON[CUST: GL MC] [REVIEW: AR AS MD] | A | 4020 | | IS | 26-APR-90 |
| | MIL-C-17183B | CORD, NYLON BRAIDED, TUBULAR, SPLICEABLE[CUST: AS] [REVIEW: AR EA MI] | A | 4020 | | AS | 03-DEC-69 |
| | MIL-R-17343D(1) NOT 1 | ROPE, NYLON[CUST: GL SH 99 IS] [REVIEW: AR CG CR4 DS EA MC MI] | A | 4020 | | IS | 05-MAY-89 |
| | MIL-R-24049B | ROPE, POLYPROPYLENE[CUST: GL SH 11 IS] | A | 4020 | | IS | 14-JUN-91 |
| | MIL-DTL-24050E | ROPE, FIBROUS, DOUBLE-BRAIDED (NYLON)[CUST: GL SH 99 IS] [REVIEW: 71 AS] | A | 4020 | | IS | 25-JAN-99 |
| | MIL-P-24216B | POLYPROPYLENE CORES, STRAND CENTERS, AND SUBSTRANDS FOR WIRE ROPE[CUST: SH] [REVIEW: IS] | A | 4020 | | SH | 27-APR-90 |
| | MIL-R-24337A | ROPE, NYLON, EIGHT STRAND PLAITED[CUST: SH] | A | 4020 | | SH | 29-MAR-90 |
| | MIL-R-24536 | ROPE, FIBROUS, DOUBLE BRAIDED, CONTINUOUS POLYESTER FILAMENT WITH A STAPLE WRA[CUST: SH] | A | 4020 | | SH | 18-APR-78 |
| | MIL-R-24537 | ROPE, FIBROUS, PLAITED, CONTINUOUS POLYESTER FILAMENT WITH A STAPLE WRAP[CUST: SH] | A | 4020 | | SH | 18-APR-78 |
| | MIL-DTL-24677B | ROPE, FIBROUS - DOUBLE-BRAIDED (POLYESTER)[CUST: GL SH 99 IS] [REVIEW: 71 AS] | A | 4020 | | IS | 25-JAN-99 |
| | MIL-C-40088A(1) | CORD, ACRYLIC, LACING[CUST: AR] | A | 4020 | | IS | 08-MAR-84 |
| | MIL-R-44123B | ROPE, FIBROUS, DOUBLE-BRAIDED, NYLON/POLYESTER COMPOSITE[CUST: GL 99] [REVIEW: 71 AS SH] | A | 4020 | | IS | 10-MAY-90 |
| | MIL-C-81104A(1) NOT 1 | CORD, POLYAMIDE, HIGH TEMPERATURE RESISTANT[CUST: AS] | A | 4020 | | AS | 28-OCT-91 |
| | A-A-228A NOT 1 | TWINE, FIBROUS, JUTE | A | 4020 | / | IS | 08-SEP-03 |
| | A-A-1451A NOT 1 | TWINE, FIBROUS[CUST: 99] [REVIEW: 71 MC MD] | A | 4020 | / | IS | 25-SEP-01 |
| | A-A-2917 NOT 1 | TWINE, COTTON SEINE[CUST: 99] [REVIEW: 71] | A | 4020 | / | IS | 25-SEP-01 |
| | A-A-50057B NOT 1 | ROPE, FIBROUS, TENT-LAY[CUST: GL 99] [REVIEW: 70 CR4 MD] | A | 4020 | / | IS | 19-SEP-03 |
| | A-A-50139C | ROPE, KERNMANTLE[CUST: GL AS] | A | 4020 | / | IS | 25-FEB-04 |
| | A-A-50435B | ROPES (ARAMID)[CUST: SH] | A | 4020 | / | SH | 24-MAR-92 |
| | A-A-52056 | TWINE, FIBROUS, LINE, (WAXED AND BLOCKING)[CUST: GL IS] [REVIEW: AR AV CR CR4 MD] | A | 4020 | / | IS | 09-APR-90 |
| | A-A-52069 | FIBER ROPE ASSEMBLY, SINGLE LEG[CUST: GL 99] [REVIEW: 71 CR4 SH] | A | 4020 | / | IS | 23-APR-90 |
| | A-A-52070 | CORD, PLUMB BOB[CUST: GL IS] [REVIEW: MC MD YD] | A | 4020 | / | IS | 23-APR-90 |
| | A-A-52080B NOT 1 | TAPE, LACING AND TYING, NYLON[CUST: GL SH 99] [REVIEW: 71 AR AS CR CR4 DS MC MD MI OS] | A | 4020 | / | IS | 11-JUN-03 |
| | A-A-52081B NOT 1 | TAPE, LACING AND TYING, POLYESTER[CUST: GL SH 99] [REVIEW: 71 AR AS CR CR4 MC MD MI OS] | A | 4020 | / | IS | 11-JUN-03 |
| | A-A-52082B NOT 1 | TAPE, LACING AND TYING, TFE-FLUOROCARBON[CUST: GL SH 99] [REVIEW: 71 AR AS CR CR4 MC MD MI OS] | A | 4020 | / | IS | 11-JUN-03 |
| | A-A-52083C | TAPE, LACING AND TYING, GLASS[CUST: GL SH 99] [REVIEW: 82 AR AS CR CR4 MC MD MI OS] | A | 4020 | / | IS | 23-FEB-04 |
| | A-A-52084B NOT 1 | TAPE, LACING AND TYING, ARAMID[CUST: GL SH 99] [REVIEW: 71 AR AS CR CR4 MC MD MI OS] | A | 4020 | / | IS | 11-JUN-03 |
| | A-A-52088 | ROPE, COTTON, OR COTTON/POLYESTER BLEND[CUST: GL 99] [REVIEW: 71 AV MC MD SM] | A | 4020 | / | IS | 07-MAR-91 |

| Last Action | DOCUMENT NUMBER | DOCUMENT TITLE | Distribution | FSC/Area | MCA | Prep. Acty | Date |
|---|---|---|---|---|---|---|---|
| | A-A-55622B NOT 1 | CORD, COTTON, SASH VENETIAN BLIND SPECIAL, AND GENERAL PURPOSE[CUST: GL] [REVIEW: AR EA MD1] | A | 4020 | / | IS | 14-APR-04 |
| | T-R-571E | ROPE, COTTON, OR COTTON AND POLYESTER[CUST: GL 99] [REVIEW: 71 AV CR4 MC MD SM] | A | 4020 | / | IS | 13-MAR-90 |
| | ASTM-D4268 | ROPES, FIBER, TESTING[CUST: AR SH 99] | A | 4020 | | AR | 15-JUL-93 |
| | CI1201 | FIBER ROPES[CUST: GL SH 99 IS] | A | 4020 | | IS | SEPT 96 |
| | CI1301 | POLYPROPYLENE FIBER ROPE 3-STRAND AND 8-STRAND CONSTRUCTIONS[CUST: GL SH 99 IS] | A | 4020 | | IS | SEPT 96 |
| | CI1302 | POLYESTER/POLYOLEFIN DUAL FIBER ROPE 3-STRAND CONSTRUCTION[CUST: GL SH 99 IS] | A | 4020 | | IS | SEPT 96 |
| | CI1303 | NYLON (POLYAMIDE) FIBER ROPE 3-STRAND AND 8- STRAND CONSTRUCTIONS[CUST: GL SH 99 IS] | A | 4020 | | IS | SEPT 96 |
| | CI1304 | POLYESTER (PET) FIBER ROPE 3-STRAND AND 8-STRAND CONSTRUCTIONS[CUST: GL SH 99 IS] | A | 4020 | | IS | SEPT 96 |
| | CI1305 | SINGLE BRAIDED POLYESTER FIBER ROPE 12-STRAND BRAID CONSTRUCTION[CUST: GL SH 99 IS] | A | 4020 | | IS | SEPT 96 |
| | CI1306 | NYLON (POLYAMIDE) FIBER ROPE DOUBLE BRAID CONSTRUCTION[CUST: GL SH 99 IS] | A | 4020 | | IS | SEPT 96 |
| | CI1307 | POLYESTER (PET) FIBER ROPE DOUBLE BRAID CONSTRUCTION[CUST: GL SH 99 IS] | A | 4020 | | IS | SEPT 96 |
| | CI1308 | MANILA ROPE 3-STRAND CONSTRUCTION[CUST: GL SH 99 IS] | A | 4020 | | IS | SEPT 96 |
| | CI1310 | NYLON (POLYAMIDE) FIBER ROPE HIGH PERFORMANCE DOUBLE BRAIDED CONSTRUCTION[CUST: GL SH 99 IS] | A | 4020 | | IS | 31-JUL-97 |
| | CI1311 | POLYESTER (PET) FIBER ROPE HIGH PERFORMANCE DOUBLE BRAID CONSTRUCTION[CUST: GL SH 99 IS] | A | 4020 | | IS | 31-JUL-97 |
| | CI1500 | TEST METHODS FOR FIBER ROPE[CUST: GL SH 99 IS] | A | 4020 | | IS | 31-JUL-97 |
| | SAE-AMS3813 | ROPE, ARAMID FIBER, JACKETED FOR ANTENNA-SUPPORT SYSTEMS[CUST: GL SH 99 IS] | A | 4020 | | IS | 01-JUL-88 |
| | SAE-AMS3813/1 | ROPE, ARAMID FIBER, JACKETED CABLED STRAND, EXTRUDED JACKET[CUST: GL SH 99 IS] | A | 4020 | | IS | 01-JUL-87 |
| | SAE-AMS3813/2 | ROPE, ARAMID FIBER, JACKETED PARALLEL STRAND, EXTRUDED JACKET[CUST: GL SH 99 IS] | A | 4020 | | IS | 01-JUL-87 |
| | SAE-AMS3813/3 | ROPE, ARAMID FIBER, JACKETED PARALLEL YARN, BRAIDED JACKET[CUST: GL SH 99 IS] | A | 4020 | | IS | 01-JUL-87 |
| | SAE-AMS3814 | CORD, CORELESS, PARA-ARAMID, INTERMEDIATE MODULUS[CUST: GL SH 99 IS] | A | 4020 | | IS | 01-JUL-86 |
| | SAE-AMS3814/2 | CORD, CORELESS, PARA-ARAMID, INTERMEDIATE MODULUS[CUST: GL SH 99 IS] | A | 4020 | | IS | 01-JUL-86 |
| | SAE-AMS3814/3 | CORD, CORELESS, PARA-ARAMID, INTERMEDIATE MODULUS[CUST: GL SH 99 IS] | A | 4020 | | IS | 01-JUL-86 |
| | SAE-AMS3814/4 | CORD, CORELESS, PARA-ARAMID INTERMEDIATE MODULUS 400 LB (1780 N), 1080 FT PER LB (725 M/KG)[CUST: GL SH 99 IS] | A | 4020 | | IS | 01-JUL-86 |
| | SAE-AMS3814/5 | CORD, CORELESS, PARA-ARAMID INTERMEDIATE MODULUS 600 LB (2670 N), 720 FT PER LB (485 M/KG)[CUST: GL SH 99 IS] | A | 4020 | | IS | 01-JUL-86 |
| | SAE-AMS3814/6 | CORD, CORELESS, PARA-ARAMID INTERMEDIATE MODULUS 750 LB (3335 N), 425 FT PER LB (285 M/KG)[CUST: GL SH 99 IS] | A | 4020 | | IS | 01-JUL-86 |
| | SAE-AMS3814/7 | CORD, CORELESS, PARA-ARAMID INTERMEDIATE MODULUS 1000 LB (4450 N), 338 FT PER LB (225 M/KG)[CUST: GL SH 99 IS] | A | 4020 | | IS | 01-JUL-86 |
| | SAE-AMS3814/8 | CORD, CORELESS, PARA-ARAMID INTERMEDIATE MODULUS 1500 LB (6670 N), 200 FT PER LB (135 M/KG)[CUST: GL SH 99 IS] | A | 4020 | | IS | 01-JUL-86 |
| | SAE-AMS3814/9 | CORD, CORELESS, PARA-ARAMID INTERMEDIATE MODULUS 2000 LB (8895 N), 135 FT PER LB (90 M/KG)[CUST: GL SH 99 IS] | A | 4020 | | IS | 01-JUL-86 |
| | SAE-AMS3814/10 | CORD, CORELESS, PARA-ARAMID INTERMEDIATE MODULUS 3500 LB (15 570 N), 67 FT PER LB (45 M/KG)[CUST: GL SH 99 IS] | A | 4020 | | IS | 01-JUL-86 |
| | SAE-AMS3814/11 | CORD, CORELESS, PARA-ARAMID INTERMEDIATE MODULUS 5000 LB (22 240 N), 58 FT PER LB (40 M/KG)[CUST: GL SH 99 IS] | A | 4020 | | IS | 01-JUL-86 |
| | SAE-AMS3814/12 | CORD, CORELESS, PARA-ARAMID INTERMEDIATE MODULUS 6500 LB (28 915 N), 50 FT PER LB (35 M/KG)[CUST: GL SH 99 IS] | A | 4020 | | IS | 01-JUL-86 |
| | SAE-AMS3814/13 | CORD, CORELESS, PARA-ARAMID INTERMEDIATE MODULUS 250 LB (1110 N), 1800 FT PER LB (1210 M/KG)[CUST: GL SH 99 IS] | A | 4020 | | IS | 01-JUL-86 |
| | SAE-AMS3814/14 | CORD, CORELESS, PARA-ARAMID INTERMEDIATE MODULUS 2750 LB (12 230 N), 100 FT PER LB (65 M/KG)[CUST: GL SH 99 IS] | A | 4020 | | IS | 01-JUL-86 |
| | SAE-AMS3814/15 | CORD, CORELESS, PARA-ARAMID INTERMEDIATE MODULUS 300 LB (1335 N), 1500 FT PER LB (1005 M/KG)[CUST: GL SH 99 IS] | A | 4020 | | IS | 01-JUL-86 |
| | SAE-AMS3814/16 | CORD, CORELESS, PARA-ARAMID INTERMEDIATE MODULUS 4000 LB (17 790 N), 75 FT PER LB (50 M/KG)[CUST: GL SH 99 IS] | A | 4020 | | IS | 01-JUL-86 |
| | SAE-AMS3817 | NYLON BRAID, FLAT ELECTRICAL TYING RESIN COATED[CUST: GL SH 99 IS] | A | 4020 | | IS | 01-OCT-93 |
| | MIL-T-1547E NOT 1 | THIMBLES, ROPE (SOLID)[CUST: GL SH 99 CC] [REVIEW: CR4 MD] | A | 4030 | | CC | 28-AUG-89 |
| | MIL-A-3962E | ANCHOR, GROUND, ARROWHEAD WITH DRIVING EQUIPMENT[CUST: GL 99 CC] [REVIEW: EA IS MD] | A | 4030 | | CC | 19-MAY-86 |
| | MIL-S-5675B NOT 2 | SHACKLE; CABLE, AIRCRAFT[CUST: AS 99 CC] | A | 4030 | | CC | 08-APR-94 |
| | MIL-T-5677B NOT 1 | THIMBLES, WIRE-CABLE, AIRCRAFT[CUST: AS 99 CC] [REVIEW: CR] | A | 4030 | | CC | 13-NOV-89 |
| | MIL-H-23599A | HOOK, HELICOPTER RESCUE[CUST: AS] | A | 4030 | | AS | 05-JUN-69 |
| | MS18027E | HOOK, HELICOPTER RESCUE[CUST: AS] [REVIEW: IS] | A | 4030 | | AS | 10-SEP-85 |
| | MS20115A | SHACKLE-WIRE ROPE[CUST: AS 99 CC] [REVIEW: CR4] | A | 4030 | | CC | 17-NOV-72 |
| | MS51844C | SLEEVE, SWAGING WIRE ROPE[CUST: AR SH 99 CC] [REVIEW: 11 71 AS AT AV EA MI] | A | 4030 | | CC | 28-JUN-85 |
| | A-A-50469B | HOOK, REGULAR EYE, LATCH TYPE[CUST: YD 99] [REVIEW: 71 IS OS] | A | 4030 | / | YD | 03-JUN-94 |
| | A-A-50472A | HOOK, SWIVEL, LATCH TYPE[CUST: YD 99] [REVIEW: 71 IS OS SH] | A | 4030 | / | YD | 21-SEP-88 |
| | A-A-52538 NOT 1 | HOOK, LOG-GRAB (127 BY 203 MILLIMETERS)[CUST: AT YD 99] [REVIEW: 71] | A | 4030 | / | AT | 16-APR-04 |
| | A-A-52539 NOT 1 | HOOKS, HOIST (REGULAR EYE)[CUST: AT] [REVIEW: IS] | A | 4030 | / | AT | 16-APR-04 |
| | A-A-52540 NOT 1 | FITTINGS, WIRE ROPE[CUST: AT] | A | 4030 | / | AT | 16-APR-04 |
| | A-A-52555 NOT 1 | HOOK, HOIST, BURTON-STYLE[CUST: AT] | A | 4030 | / | AT | 16-APR-04 |
| | A-A-52587 NOT 1 | HOOK, ROPE, DECK[CUST: AT] | A | 4030 | / | AT | 19-APR-04 |
| | A-A-55603 | CLAMP, GUY (POLE LINE)[CUST: CR YD 99 CC] [REVIEW: 71 CR4 MC] | A | 4030 | / | CC | 02-MAY-95 |
| | A-A-55606 | ANCHOR, GUY, AND RODS, ANCHOR[CUST: CR YD 99 CC] [REVIEW: AV SA] | A | 4030 | / | CC | 21-AUG-95 |
| | FF-T-276B(1) NOT 1 | THIMBLES, ROPE[CUST: AR SH 99 CC] [REVIEW: CR4 EA MC MI YD] | A | 4030 | / | CC | 31-MAR-89 |
| | FF-C-450D(1) | CLAMP, WIRE ROPE[CUST: AR SH 99 CC] [REVIEW: AT AV CR4 GL MC YD] | A | 4030 | / | CC | 14-MAY-74 |
| | RR-S-550D(1) | SOCKET, WIRE ROPE[CUST: AR SH CC] [REVIEW: CG MC YD] | A | 4030 | / | CC | 20-FEB-86 |
| | ASME-B30.10 | HOOKS (ALSO INCLUDES ADDENDA 10A-90 AND 10B-91)[CUST: CR4 YD 99] | A | 4030 | | YD | 06-APR-92 |
| | NAS287 | TERMINAL, CHAIN TO CABLE (FOR SWAGING)[CUST: AS 11] [REVIEW: IS] | A | 4030 | | AS | 30-JAN-84 |

| Last Action | DOCUMENT NUMBER | DOCUMENT TITLE | Distribution | FSC/Area | MCA | Prep. Acty | Date |
|---|---|---|---|---|---|---|---|
| | NAS1042 | STEEL, SHACKLE-ANCHOR, FORGED CARBON, ROUND PIN (FOR GROUND SUPPORT EQUIPMENT)[CUST: AV AS 11] [REVIEW: CR4 IS] | A | 4030 | | AS | 20-NOV-78 |
| | NAS1043 | STEEL, SHACKLE-CHAIN, FORGED CARBON, SCREW PIN (FOR GROUND SUPPORT EQUIPMENT)[CUST: CR4 SH 99 CC] | A | 4030 | | CC | 30-APR-60 |
| | NAS1044 | STEEL, SHACKLE-CHAIN, FORGED CARBON, ROUND PIN (FOR GROUND SUPPORT EQUIPMENT)[CUST: CR4 SH 99 CC] | A | 4030 | | CC | 20-NOV-78 |
| | NAS1045 | THIMBLE, HEAVY, WROUGHT STEEL, WIRE CABLE (FOR GROUND SUPPORT EQUIPMENT)[CUST: CR4 SH 99 CC] | A | 4030 | | CC | 28-JAN-94 |
| | NAS1046 | ROPE, CLIP-WIRE, FORGED CARBON STEEL (FOR GROUND SUPPORT EQUIPMENT)[CUST: CR4 SH 99 CC] | A | 4030 | | CC | JUL-56 |
| | NAS1049 | LINK, SLING, WELDED, ALLOY STEEL, PEAR SHAPED (FOR GROUND SUPPORT EQUIPMENT)[CUST: CR4 SH 99 CC] | A | 4030 | | CC | 28-JAN-94 |
| | NAS1050 | HOOK, GRAB, FORGED ALLOY STEEL, DIRECT EYE (FOR GROUND SUPPORT EQUIPMENT)[CUST: CR4 SH 99 CC] | A | 4030 | | CC | 28-JAN-94 |
| | NAS1051 | HOOK, SAFETY, FORGED CARBON STEEL, SNAP, DIRECT EYE (FOR GROUND SUPPORT EQUIPMENT)[CUST: CR4 SH 99 CC] | A | 4030 | | CC | 28-JAN-94 |
| | NAS1052 | HOOK, S, ALLOY STEEL (FOR GROUND SUPPORT EQUIPMENT)[CUST: CR4 SH 99 CC] | A | 4030 | | CC | 28-JAN-94 |
| | NAS1090 | HOOK, CHAIN, S[CUST: CR4 SH 99 CC] | A | 4030 | | CC | 09-OCT-91 |
| | NAS1170 | FASTENER, CHAIN[CUST: CR4 SH 99 CC] | A | 4030 | | CC | 01-OCT-62 |
| D | NAS1435 | TERMINAL, STRAP, CABLE, EYE END AND FORK EYE[CUST: AS 11] [REVIEW: IS] | A | 4030 | | GS5 | 28-FEB-97 |
| | SAE-AS10081 | TERMINAL, SHANK-SWAGING, DIMENSIONS FOR[CUST: AV AS 99] | A | 4030 | | AS | AUG-99 |
| | SAE-AS29523 | HOOK, FILLER CAP CHAIN[CUST: AS GS] | A | 4030 | | AS | AUG-98 |
| | MIL-PRF-12571R | REFRIGERATORS, MECHANICAL, FIELD, PORTABLE WALK-IN, PLUG-IN (150 CUBIC FOOT)[CUST: GL YD 99] [REVIEW: 35 84 CR4 MC MD1 SS] | A | 4110 | | GL | 10-JUL-98 |
| | MIL-PRF-12574M | REFRIGERATION UNITS, MECHANICAL, PANEL TYPE, 5000 BTU FOR REFRIGERATOR, FIELD, PORTABLE (150 CUBIC FOOT)[CUST: GL YD 99] [REVIEW: 84 AV CE CR4 MC MD1 SM] | A | 4110 | | GL | 09-JUN-97 |
| | MIL-PRF-13312R | REFRIGERATION UNITS, MECHANICAL, PANEL MOUNTED, 10,000 BTU FOR REFRIGERATOR, PREFABRICATED, PANEL TYPE[CUST: GL YD 99] [REVIEW: 84 AV CE CR4 MC MD1 SM SS] | A | 4110 | | GL | 31-JUL-96 |
| | MIL-PRF-32017 | REFRIGERATION SYSTEM, ADVANCED DESIGN[CUST: GL 99] [REVIEW: 84] | A | 4110 | | 35 | 01-DEC-97 |
| | MIL-PRF-43891C | REFRIGERATION UNITS, ELECTRIC, 9000 BTU FOR MILITARY VAN CONTAINER, REFRIGERATED, INSULATED[CUST: GL YD 99] [REVIEW: 84 AV MC MD1 SM SS] | A | 4110 | | GL | 05-AUG-97 |
| | MIL-PRF-44015A | REFRIGERATOR-CONTAINER, FIELD, 8 FEET BY 8 FEET BY 10 FEET[CUST: GL SS] | A | 4110 | | GL | 22-OCT-97 |
| | MIL-PRF-44035B | REFRIGERATION UNITS, ELECTRIC, 4000 BTU FOR REFRIGERATOR-CONTAINER, FIELD, 8 FEET BY 8 FEET BY 10 FEET[CUST: GL MC 99] [REVIEW: 84 MD1 SM SS] | A | 4110 | | GL | 28-JUL-97 |
| | MIL-I-11867K | ICE MAKING MACHINE, CUBE[CUST: SA 99] [REVIEW: 84 GS MC MS] | A | 4110 | | SA | 23-JUN-86 |
| | MIL-C-24166B(1) | COOLER, DRINKING WATER, MECHANICALLY REFRIGERATED, SELF-CONTAINED, NAVAL SHIPBOARD[CUST: SH] [REVIEW: GS] | A | 4110 | | SH | 08-JUL-97 |
| | MIL-C-24746(1) | COOLERS, UNIT FORCED AIR FOR SHIP'S REFRIGERATED STORES[CUST: SH] | A | 4110 | | SH | 08-NOV-96 |
| | A-A-52218A | CHEST, ICE STORAGE[CUST: GL 99 SS] [REVIEW: 71 MC MD1] | A | 4110 | / | SS | 25-APR-02 |
| | A-A-53749A | REFRIGERATOR, MECHANICAL, BIOLOGICALS[CUST: MD MS 03] | A | 4110 | / | MB | 09-MAR-90 |
| | A-A-53964 | REFRIGERATOR, COLD PACK THERAPY[CUST: MD MS 03] | A | 4110 | / | MB | 30-AUG-89 |
| | A-A-54016 | REFRIGERATOR, SOLID STATE BIOLOGICALS[CUST: MD MS 03] | A | 4110 | / | MB | 19-MAR-93 |
| | A-A-54032 | REFRIGERATOR, MORTUARY MOBILE, TWO BODY CAPACITY[CUST: MD MS 03] | A | 4110 | / | MB | 24-NOV-89 |
| | A-A-54187A | FREEZER, MECHANICAL, BLOOD PRODUCTS[CUST: MD MS 03] | A | 4110 | / | MB | 23-NOV-91 |
| | A-A-54188 | REFRIGERATOR, MECHANICAL, BIOLOGICALS[CUST: MD MS 03] | A | 4110 | / | MB | 15-JUN-90 |
| | A-A-54217 | REFRIGERATOR, MECHANICAL, BLOOD BANK[CUST: MD MS 03] | A | 4110 | / | MB | 31-JUL-90 |
| | A-A-54475 | REFRIGERATOR, MECHANICAL, BIOLOGICALS (BLOOD BANK)[CUST: MD MS 03] | A | 4110 | / | MB | 30-AUG-91 |
| | A-A-54525 | FREEZER, MECHANICAL, BLOOD PRODUCTS[CUST: MD MS 03] | A | 4110 | / | MB | 23-NOV-91 |
| | A-A-54935 | FREEZER, LABORATORY (115/230 VOLT)[CUST: MD MS 03] | A | 4110 | / | MB | 24-DEC-93 |
| | A-A-54995 | REFRIGERATOR, SOLID STATE BIOLOGICALS[CUST: MD MS 03] | A | 4110 | / | MB | 16-DEC-94 |
| | A-A-55711 | FREEZER, UNDER COUNTER, BLOOD PLASMA[CUST: MD MS 03] | A | 4110 | / | MB | 16-AUG-96 |
| | A-A-59183 | ICEMAKER-DISPENSER WITH WATER DISPENSER ATTACHMENT (NAVAL SHIPBOARD)[CUST: SH] | A | 4110 | / | SH | 27-MAY-98 |
| | A-A-59188 | REGRIGERATOR, MECHANICAL, STORAGE STAND (FOR BULK MILK DISPENSERS) (NAVAL SHIPBOARD)[CUST: SH] | A | 4110 | / | SH | 09-SEP-98 |
| | A-A-59468 | ICE MAKING MACHINE, CUBE AND FLAKE (NAVAL SHIPBOARD)[CUST: SH] | A | 4110 | / | SH | 23-JUN-99 |
| | RR-D-1131C | DISPENSER, DRINKING WATER, NONMECHANICALLY COOLED (TO BE USED ONLY WHEN PRESSURE TYPE DISPENSERS ARE IMPRACTICABLE) | A | 4110 | # | FSS | 02-MAR-79 |
| | ARI810 | ICE-MAKERS, COMMERCIAL, AUTOMATIC[CUST: GL YD 99] | A | 4110 | | GL | 2000 |
| | ARI1010 | DRINKING-FOUNTAINS AND SELF-CONTAINED, MECHANICALLY-REFRIGERATED DRINKING-WATER COOLERS, STANDARD FOR[CUST: CR4 YD 99] [REVIEW: 84 CE GS MC MS] | A | 4110 | | SS | 20-MAR-92 |
| | ASHRAE25 | AIR COOLERS FOR REFRIGERATION, FORCED CONVECTION AND NATURAL CONVECTION, METHODS OF TESTING[CUST: GL SH 99] | A | 4110 | | GL | 09-JUN-90 |
| | ASHRAE29 | ICE MAKERS, AUTOMATIC, METHODS OF TESTING[CUST: GL YD 99] | A | 4110 | | GL | 26-JUN-88 |
| | ASME-PTC23 | WATER COOLING EQUIPMENT, ATMOSPHERIC[CUST: CR4 YD 99] | A | 4110 | | SS | 30-NOV-86 |
| | ASTM-F1604 | FREEZERS, ICE CREAM, SOFT SERVE, SHAKE[CUST: GL SA SS] [REVIEW: CG SH] | A | 4110 | | SS | 22-JAN-01 |
| | NSF6 | FREEZER, DISPENSING[CUST: GL 99] [REVIEW: 84 GS MD] | A | 4110 | | GL | 19-FEB-85 |
| | NSF7 | REFRIGERATORS AND STORAGE FREEZERS, FOOD SERVICE[CUST: GL YD 99] [REVIEW: 84 GS MD] | A | 4110 | | GL | 19-FEB-85 |
| | NSF12 | ICE MAKING EQUIPMENT, AUTOMATIC[CUST: GL YD 99] [REVIEW: 84 GS MD SA] | A | 4110 | | GL | 19-FEB-85 |
| | UL207 | REFRIGERANT-CONTAINING COMPONENTS & ACCESSORIES, NONELECTRICAL[CUST: GL YD] | A | 4110 | | GL | 30-APR-96 |
| | UL250 | HOUSEHOLD REFRIGERATORS & FREEZERS[CUST: GL 99] | A | 4110 | | GL | 01-NOV-93 |
| | UL399 | COOLERS, DRINKING-WATER[CUST: GL SH 99 MB] | A | 4110 | | MB | 25-JUN-93 |
| | UL412 | COOLERS, REFRIGERATION UNIT, STANDARD FOR[CUST: YD] | A | 4110 | | SS | 09-APR-92 |
| | UL427 | REFRIGERATING UNITS[CUST: YD] | A | 4110 | | SS | 30-DEC-94 |
| | UL471 | COMMERCIAL REFRIGERATION & FREEZERS[CUST: GL YD 99] [REVIEW: CE GS MC MD SA] | A | 4110 | | GL | 27-NOV-95 |
| | UL563 | ICE MAKERS[CUST: GL YD 99] | A | 4110 | | GL | 31-JUL-95 |
| | MIL-PRF-23798D | AIR CONDITIONER, FAN-COIL ASSEMBLY[CUST: SH] | A | 4120 | | SH | 13-DEC-04 |

| Last Action | DOCUMENT NUMBER | DOCUMENT TITLE | Distribution | FSC/Area | MCA | Prep. Acty | Date |
|---|---|---|---|---|---|---|---|
| | MIL-PRF-24775A | AIR CONDITIONING FAN COIL UNITS, HORIZONTAL AND VERTICAL TYPES, NAVAL SHIPBOARD[CUST: SH] | A | 4120 | | SH | 31-JAN-05 |
| | MIL-A-19865C | AIR CONDITIONER, MECHANICALLY REFRIGERATED[CUST: SH] | A | 4120 | | SH | 20-MAR-90 |
| | A-A-50502 | AIR CONDITIONER, (UNITARY HEAT PUMP), AIR TO AIR (3,000 TO 300,000 BTU)[CUST: YD] [REVIEW: CE GS] | A | 4120 | / | IS | 29-NOV-90 |
| | A-A-55436 NOT 1 | AIR CONDITIONERS, DOUBLE HUNG WINDOW MOUNT[CUST: CR4 YD 99 IS] | A | 4120 | / | IS | 27-MAY-05 |
| | A-A-59501 | AIR CONDITIONING UNIT, ELECTRIC DRIVEN, TRAILER MOUNTED[CUST: AV SH 99] | A | 4120 | / | 84 | 02-JUL-04 |
| | A-A-59506 | AIR CONDITIONING UNIT, DIESEL ENGINE DRIVEN, TRAILER MOUNTED[CUST: AV SH 99] | A | 4120 | / | 84 | 02-JUL-04 |
| | MIL-HDBK-116 | ENVIRONMENTAL CONTROL OF SMALL SHELTERS[CUST: CR4 SH GS] | A | 4120 | | CR4 | 30-JUN-89 |
| | ARI210/240 | UNITARY AIR-CONDITIONING AND AIR-SOURCE HEAT, PUMP EQUIPMENT, STANDARD FOR[CUST: YD 99] [REVIEW: 82 CE GS MC] | A | 4120 | | IS | 28-JAN-92 |
| | ARI270 | EQUIPMENT, OUTDOOR UNITARY, SOUND RATING OF, STANDARD FOR[CUST: YD 99] [REVIEW: CE CR4 GS MC MS] | A | 4120 | | IS | 15-OCT-90 |
| | ARI310/380 | AIR-CONDITIONERS AND HEAT PUMPS, PACKAGED TERMINAL[CUST: CR4 YD 99] | A | 4120 | | IS | OCT-93 |
| | ARI320 | PUMPS, HEAT, WATER-SOURCE[CUST: CR4 YD 99] [REVIEW: CE GS] | A | 4120 | | IS | 1998 |
| | ARI340 | HEAT PUMP EQUIPMENT, UNITARY, COMMERCIAL AND INDUSTRIAL[CUST: CR4 YD 99] | A | 4120 | | IS | 1986 |
| | ARI350 | EQUIPMENT, NON-DUCTED INDOOR AIR-CONDITIONING, SOUND RATING OF[CUST: CR4 YD 99] | A | 4120 | | IS | 2000 |
| | ARI360 | AIR CONDITIONING EQUIPMENT, COMMERCIAL & INDUSTRIAL UNITARY, STANDARD FOR[CUST: CR4 YD 99] [REVIEW: CE GL GS] | A | 4120 | | IS | 13-JUL-90 |
| | ARI370 | EQUIPMENT, LARGE OUTDOOR REFRIGERATING AND AIR-CONDITIONING, SOUND RATING OF[CUST: GL YD 99] | A | 4120 | | IS | 1986 |
| | ASHRAE16 | METHOD OF TESTING FOR RATING ROOM AIR CONDITIONERS AND PACKAGED TERMINAL AIR CONDITIONERS[CUST: CR4 SH 99] | A | 4120 | | CR4 | 31-JAN-88 |
| | ASHRAE37 | EQUIPMENT, TESTING FOR RATING UNITARY AIR-CONDITIONING AND HEAT PUMP, METHODS OF[CUST: CR4 SH 99] [REVIEW: 84] | A | 4120 | | CR4 | 26-JUN-88 |
| | ASHRAE116 | SEASONAL EFFICIENCY OF UNITARY AIR CONDITIONS & HEAT PUMPS[CUST: YD] [REVIEW: CE GS MC MS] | A | 4120 | | IS | 1983 |
| | NFPA90B | AIR HEATING AND AIR CONDITIONING SYSTEMS, WARM[CUST: CR4 YD 99] | A | 4120 | | IS | 12-FEB-93 |
| | NFPA90A | AIR CONDITIONING AND VENTILATING SYSTEMS[CUST: CR4 YD 99] | A | 4120 | | IS | 12-FEB-93 |
| | UL484 | AIR CONDITIONERS, ROOM[CUST: CR4 YD 99] | A | 4120 | | IS | 27-APR-93 |
| | MIL-PRF-2939G | COOLING COILS, AIR, DUCT TYPE AND GRAVITY TYPE, NAVAL SHIPBOARD ENVIRONMENTAL CONTROL SYSTEMS[CUST: SH] [REVIEW: IS] | A | 4130 | | SH | 20-JUL-01 |
| | MIL-PRF-16552F | FILTER, AIR ENVIRONMENTAL CONTROL SYSTEM, CLEANABLE, IMPINGEMENT (HIGH VELOCITY TYPE)[CUST: SH] [REVIEW: IS] | A | 4130 | | SH | 01-JUN-01 |
| | MIL-PRF-53047B | WATER CHILLER, SMALL, MOBILE, DIESEL FUEL POWERED[CUST: AT YD 99] [REVIEW: GS] | A | 4130 | | AT | 08-SEP-98 |
| | MIL-PRF-62411A NOT 1 | HEAT EXCHANGER, NBC SYSTEM GENERAL SPECIFICATION FOR[CUST: AT] | A | 4130 | | AT | 20-APR-04 |
| | MIL-PRF-62411/1A NOT 1 | HEAT EXCHANGER, NBC SYSTEM HEAT EXCHANGER P/N M62411/1 (ENGINEERING P/N 12336771)[CUST: AT] | A | 4130 | | AT | 20-APR-04 |
| | MIL-PRF-62411/2A NOT 1 | HEAT EXCHANGER, NBC SYSTEM CONDENSER P/N M62411/2 (ENGINEERING P/N 12336772)[CUST: AT] | A | 4130 | | AT | 20-APR-04 |
| | MIL-PRF-62411/3A NOT 1 | HEAT EXCHANGER, NBC SYSTEM PRECOOLER P/N M62411/3 (ENGINEERING 12336768)[CUST: AT] | A | 4130 | | AT | 20-APR-04 |
| | MIL-R-16743F SUP 1 | REFRIGERATING PLANTS AND SYSTEMS, MECHANICAL; AND REFRIGERATING SYSTEM COMPONENTS-DICHLORODIFLUOROMETHANE (R-12) - NAVAL SHIPBOARD[CUST: SH] [REVIEW: GS] | A | 4130 | | SH | 01-MAR-91 |
| | MIL-V-20064E | VALVE, NONFERROUS FOR USE WITH HALOGENATED REFRIGERANTS[CUST: CR4 SH 99] [REVIEW: GL GS YD] | A | 4130 | | SH | 01-FEB-72 |
| | MIL-T-22576(1) | TERMINAL, AIR, DIFFUSING, CIRCULAR, FOR SHIPBOARD USE[CUST: SH] [REVIEW: GS] | A | 4130 | | SH | 10-JAN-64 |
| | MIL-R-24085A(1) | REFRIGERATING UNIT, CENTRIFUGAL FOR AIR CONDITIONING[CUST: SH] [REVIEW: GS] | A | 4130 | | SH | 17-OCT-75 |
| | A-A-50554 NOT 1 | FILTER, AIR-EXTENDED AREA, INITIAL INSTALLATION[CUST: CR4 YD 99] [REVIEW: GS] | A | 4130 | / | IS | 11-DEC-02 |
| | A-A-59223 NOT 1 | COOLING TOWERS, LIQUID[CUST: YD 99] [REVIEW: 84 GS] | A | 4130 | / | IS | 11-JUN-03 |
| | A-A-59319 | DISPOSABLE AIR FILTERS FOR ENVIRONMENTAL CONTROL SYSTEMS[CUST: CR4 SH] [REVIEW: IS YD] | A | 4130 | / | SH | 31-JUL-03 |
| | QPL-F-F-310-3 | FILTER, AIR CONDITIONING, VISCOUS-IMPINGEMENT AND DRY TYPES, REPLACEABLE | A | 4130 | # | FSS | 17-AUG-76 |
| | ARI365 | UNITS, UNITARY AIR-CONDITIONING CONDENSING, COMMERCIAL AND INDUSTRIAL[CUST: CR4 YD 99] | A | 4130 | | IS | 03-OCT-94 |
| | ARI410 | COILS, AIR COOLING AND AIR HEATING, FORCED CIRCULATION[CUST: YD 99] [REVIEW: CE CR4 GS] | A | 4130 | | IS | 15-JUL-91 |
| | ARI420 | UNIT COOLERS FOR REFRIGERATION[CUST: CR4 YD 99] | A | 4130 | | IS | 2000 |
| | ARI430 | AIR HANDLING UNIT, CENTRAL STATION[CUST: CR4 YD 99] [REVIEW: CE GS] | A | 4130 | | IS | 1999 |
| | ARI440 | FAN-COILS, ROOM[CUST: YD 99] [REVIEW: CE GS] | A | 4130 | | IS | 1998 |
| | ARI445 | ROOM AIR-INDUCTION UNITS, STANDARD FOR[CUST: CR4 YD 99] [REVIEW: 84 CE GS MC MS] | A | 4130 | | IS | 05-FEB-93 |
| | ARI450 | WATER-COOLED REFRIGERANT CONDENSERS, REMOTE TYPE[CUST: CR4 YD 99] | A | 4130 | | IS | 1987 |
| | ARI460 | CONDENSERS, REMOTE MECHANICAL-DRAFT, AIR-COOLED, REFRIGERANT, STANDARD FOR[CUST: CR4 YD 99] [REVIEW: 84 CE GS MC MS] | A | 4130 | | IS | 06-JUL-92 |
| | ARI495 | REFRIGERANT LIQUID RECEIVERS[CUST: CR4 YD 99] [REVIEW: 84 CE MC MS] | A | 4130 | | IS | 1999 |
| | ARI520 | UNITS, POSITIVE DISPLACEMENT CONDENSING[CUST: CR4 YD 99] [REVIEW: 84 CE GS MC MS] | A | 4130 | | IS | 1997 |
| | ARI550 | WATER CHILLING PACKAGES USING THE VAPOR COMPRESSION CYCLE[CUST: CR4 YD 99] [REVIEW: 84 CE GS MC MS] | A | 4130 | | IS | 1998 |
| | ARI550/590 | WATER CHILLING PACKAGES USING THE VAPOR COMPRESSION CYCLE[CUST: CR4 YD 99] | A | 4130 | | YD | 05-FEB-03 |
| | ARI560 | PACKAGES, ABSORPTION WATER-CHILLING, STANDARD FOR[CUST: CR4 YD 99] [REVIEW: 84 CE GS MC MS] | A | 4130 | | IS | 2000 |
| | ARI590 | PACKAGES, RECIPROCATING WATER-CHILLING, STANDARD FOR[CUST: CR4 YD 99] [REVIEW: 84 CE GS MC MS] | A | 4130 | | IS | 19-JUN-92 |
| | ARI610 | CENTRAL SYSTEM HUMIDIFIERS FOR RESIDENTIAL APPLICATIONS[CUST: CR4 YD 99] [REVIEW: GS] | A | 4130 | | IS | 11-JUL-91 |
| | ARI880 | AIR TERMINALS[CUST: CR4 YD 99] | A | 4130 | | IS | 03-OCT-94 |
| | ASHRAE15 | REFRIGERATION MECHANICAL, SAFETY CODE FOR[CUST: YD] [REVIEW: CE GS MC MS] | A | 4130 | | IS | 29-JUN-94 |
| | ASHRAE20 | CONDENSER, RATING REMOTE MECHANICAL DRAFT AIR COOLED REFRIGENT[CUST: YD] [REVIEW: CE GS MC MS] | A | 4130 | | IS | 20-JUL-88 |
| | ASHRAE23 | COMPRESSORS AND CONDENSING UNITS, RATING POSITIVE DISPLACEMENT REFRIGERANT, METHODS OF TESTING FOR[CUST: GL SH 99] [REVIEW: 84] | A | 4130 | | GL | 27-JAN-93 |
| | ASHRAE52 | AIR-CLEANING DEVICES USED IN GENERAL VENTILATION FOR REMOVING PARTICULATE MATTER[CUST: AV YD] | A | 4130 | | YD | 02-JUN-88 |

| Last Action | DOCUMENT NUMBER | DOCUMENT TITLE | Distribution | FSC/Area | MCA | Prep. Acty | Date |
|---|---|---|---|---|---|---|---|
| | ASHRAE52.1 | AIR-CLEANING DEVICES USED IN GENERAL VENTILATION FOR REMOVING PARTICULATE MATTER, GRAVIMETRIC AND DUST-SPOT PROCEDURES FOR TESTING[CUST: CR4 YD 99] [REVIEW: CC CE GS] | A | 4130 | | IS | 25-JAN-92 |
| | ASME-B31.5 | PIPING, REFRIGERATION[CUST: CR4 YD 99] | A | 4130 | | IS | 31-JAN-93 |
| | ASTM-F872 | AIR CONDITIONING: VISCOUS-IMPINGEMENT TYPE, CLEANABLE FILTER UNITS[CUST: YD 99] [REVIEW: 84 CG CR4 MC SH] | A | 4130 | | IS | 28-FEB-84 |
| | ASTM-F1040 | FILTER UNITS, AIR CONDITIONING: VISCOUS-IMPINGEMENT AND DRY TYPES, REPLACEABLE[CUST: MI YD] [REVIEW: EA GS] | A | 4130 | | IS | 30-JAN-87 |
| | UL181 | AIR DUCTS AND AIR CONNECTORS, FACTORY-MADE[CUST: YD 99] [REVIEW: 84 CE GS MC] | A | 4130 | | IS | 04-APR-96 |
| | UL873 | TEMPERATURE-INDICATING AND -REGULATING EQUIPMENT, STANDARD FOR[CUST: YD 99] [REVIEW: 84 CE GS MC] | A | 4130 | | IS | 27-JAN-92 |
| | UL900 | AIR FILTER UNITS[CUST: CR4 YD 99] [REVIEW: 84] | A | 4130 | | IS | 28-NOV-94 |
| | MIL-PRF-18953C | FANS, VANEAXIAL AND TUBEAXIAL, VENTILATION AND AIR CONDITIONING, NAVAL SHIPBOARD[CUST: SH] | A | 4140 | | SH | 14-FEB-05 |
| | MIL-PRF-19004B | FANS, CENTRIFUGAL, VENTILATION, NAVAL SHIPBOARD[CUST: SH] [REVIEW: IS] | A | 4140 | | SH | 25-MAY-01 |
| | MIL-PRF-24751A | FANS, VANEAXIAL GAS TURBINE ENCLOSURE COOLING NAVAL SHIPBOARD[CUST: SH] | A | 4140 | | SH | 16-DEC-04 |
| | MIL-PRF-24755A | FANS, VANEAXIAL, HIGH PRESSURE, NAVAL SHIPBOARD[CUST: SH] [REVIEW: IS] | A | 4140 | | SH | 31-MAY-01 |
| | MIL-PRF-32001 | FAN, CIRCULATING - HEAT DISTRIBUTION, SELF-POWERED[CUST: GL YD 99] [REVIEW: 84 CC MC MD1 QM1] | A | 4140 | | GL | 25-JUL-97 |
| | MIL-PRF-50084G | FAN, CENTRIFUGAL, 34CMH (20 CFM)[CUST: EA] | D | 4140 | | EA | 16-MAY-03 |
| | MIL-PRF-62563A | FAN, VENTILATING, VEHICULAR COMPARTMENT[CUST: AT] | A | 4140 | | AT | 06-DEC-95 |
| | MIL-F-68F(2) NOT 1 | FAN, CIRCULATING, BRACKET NONOSCILLATING, NAVAL SHIPBOARD[CUST: SH] | A | 4140 | | IS | 08-MAY-01 |
| | MIL-F-18602B | FANS, VANEAXIAL, FORCED DRAFT, STEAM TURBINE DRIVEN, NAVAL SHIPBOARD SERVICE[CUST: SH] [REVIEW: GS] | A | 4140 | | SH | 12-FEB-91 |
| | MIL-B-23071C(3) NOT 1 | BLOWERS, MINIATURE, FOR COOLING ELECTRONIC EQUIPMENT GENERAL SPECIFICATION FOR[CUST: CR4 EC 99] [REVIEW: 11 CC MC MI OS SH] | A | 4140 | | IS | 08-MAY-01 |
| M | MIL-B-23071/1D(1) NOT 2 | BLOWERS: MINIATURE, FOR COOLING ELECTRONIC EQUIPMENT, TUBE AXIAL (26 AND 35 WATTS INPUT POWER)[CUST: CR4 EC 99] [REVIEW: 11 MI] | A | 4140 | | IS | 08-AUG-05 |
| | MIL-B-23071/2B NOT 2 | BLOWERS: MINIATURE, FOR COOLING ELECTRONIC EQUIPMENT CENTRIFUGAL (105 WATTS INPUT POWER)[CUST: CR4 EC 99] [REVIEW: 11 84 MI] | A | 4140 | | IS | 21-AUG-01 |
| | MIL-B-23071/3B NOT 2 | BLOWERS: MINIATURE, FOR COOLING ELECTRONIC EQUIPMENT CENTRIFUGAL (50 WATTS INPUT POWER)[CUST: CR4 EC 99] [REVIEW: 11 84 MI] | A | 4140 | | IS | 08-MAY-01 |
| | MIL-B-23071/7C NOT 2 | BLOWERS: MINIATURE, FOR COOLING ELECTRONIC EQUIPMENT TUBEAXIAL (14, 40, 17 AND 39 WATTS INPUT POWER)[CUST: CR4 EC 99] [REVIEW: 11 84 MI OS SH] | A | 4140 | | IS | 21-AUG-01 |
| | MIL-B-23071/8C(1) NOT 1 | BLOWERS, MINIATURE, FOR COOLING ELECTRONIC EQUIPMENT TUBE AXIAL (69 AND 60 WATTS INPUT POWER)[CUST: CR4 EC 99] [REVIEW: 11 70 84 SH] | A | 4140 | | IS | 08-MAY-01 |
| | MIL-B-23071/9E NOT 2 | BLOWERS: MINIATURE, FOR COOLING ELECTRONIC EQUIPMENT CENTRIFUGAL (138 WATTS INPUT POWER)[CUST: CR4 EC 99] [REVIEW: 11 84 SH] | A | 4140 | | IS | 21-AUG-01 |
| | MIL-B-23071/25 NOT 2 | BLOWERS: MINIATURE, FOR COOLING ELECTRONIC EQUIPMENT TUBEAXIAL (6.3, 19, 12, 12/23, 6.5/19, 16, AND 13 WATTS INPUT POWER)[CUST: CR4 EC 99] [REVIEW: 11 CR] | A | 4140 | | IS | 21-AUG-01 |
| | MIL-V-24761(1) | VENTILATING SETS, PORTABLE DAMAGE CONTROL[CUST: SH] | A | 4140 | | SH | 29-MAY-95 |
| | A-A-50506A NOT 1 | FAN, TUBEAXIAL, MINIATURE, FOR COOLING ELECTRONIC EQUIPMENT[CUST: EC 99 IS] | A | 4140 | / | IS | 06-AUG-01 |
| | A-A-50548 | FANS, CENTRIFUGAL, INDUSTRIAL[CUST: CR4 YD] [REVIEW: CE MC] | A | 4140 | / | IS | 09-JUN-95 |
| | A-A-50599 | FAN, TUBEAXIAL, PORTABLE, DESMOKING, AND VENTILATING[CUST: SH 99] [REVIEW: 84 GS SA] | A | 4140 | / | SH | 16-JUL-92 |
| | A-A-59222 NOT 1 | FANS, CENTRIFUGAL, DRAFT, FORCED AND INDUCED[CUST: YD 99] [REVIEW: 84 GS] | A | 4140 | / | IS | 11-JUN-03 |
| | FED-STD-49D | FANS, CIRCULATING, COLUMN (ELECTRIC, RIGID-BLADES NON-OSCILLATING, NOT FOR MARINE SERVICE) | A | 4140 | # | FSS | 31-MAR-76 |
| | FED-STD-50H | FAN, CIRCULATING, BRACKET AND FAN CIRCULATING, DESK (RIGID BLADES) | A | 4140 | # | FSS | 31-MAR-76 |
| | FED-STD-65C | FAN, CIRCULATING, RADIAL DISCHARGE | A | 4140 | # | FSS | 29-MAR-76 |
| | QPL-18953-30 | FANS, VANEAXIAL AND TUBEAXIAL, VENTILATION AND AIR CONDITIONING, NAVAL SHIPBOARD | A | 4140 | | SH | 14-JUN-05 |
| | QPL-23071-24 | BLOWERS, MINIATURE, FOR COOLING ELECTRONIC EQUIPMENT, GENERAL SPECIFICATION FOR | A | 4140 | | IS | 02-JUN-97 |
| | QPL-W-F-101-6 | FAN, ELECTRIC, BRACKET AND DESK RIGID BLADES, (FOR SHORE USE) | A | 4140 | # | FSS | 27-DEC-66 |
| | AMCA99 | STANDARDS HANDBOOK[CUST: YD IS] | A | 4140 | | IS | 06-SEP-91 |
| | AMCA201 | FANS AND SYSTEMS[CUST: CR4 YD 99] [REVIEW: 84 CE GS] | A | 4140 | | IS | 1990 |
| | AMCA210 | LABORATORY METHODS OF TESTING FANS FOR RATING[CUST: YD] | A | 4140 | | IS | 20-SEP-91 |
| | AMCA220 | AIR CURTAIN UNITS TEST METHODS FOR[CUST: CR4 YD] [REVIEW: CE GS] | A | 4140 | | IS | 22-APR-91 |
| | AMCA300 | FANS, REVERBERANT ROOM METHOD FOR SOUND TESTING OF[CUST: YD] | A | 4140 | | IS | 27-NOV-91 |
| | AMCA301 | METHODS FOR CALCULATING FAN SOUND RATINGS FROM LABORATORY TEST DATA[CUST: CR4 YD] [REVIEW: CC CE] | A | 4140 | | IS | 25-OCT-90 |
| | AMCA302 | RATINGS, SONE, APPLICATION OF[CUST: CR4 YD 99] [REVIEW: 84 CE GS] | A | 4140 | | IS | 01-FEB-73 |
| | AMCA303 | SOUND POWER LEVEL RATINGS, APPLICATION OF[CUST: CR4 YD 99] [REVIEW: 84 CE GS] | A | 4140 | | IS | 01-APR-79 |
| | AMCA501 | APPLICATION MANUAL FOR AIR LOUVERS[CUST: CR4 YD] [REVIEW: CE GS] | A | 4140 | | IS | 03-SEP-93 |
| | AMCA511 | CERTIFIED RATINGS PROGRAM FOR AIR CONTROL DEVICES[CUST: YD] | A | 4140 | | IS | 01-JUN-92 |
| | AMCA801 | FAN, POWER PLANT, SPECIFICATION GUIDELINES[CUST: YD] | A | 4140 | | IS | 20-SEP-91 |
| | AMCA802 | FANS, INDUSTRIAL PROCESS/POWER GENERATION, ESTABLISHING PERFORMANCE USING LABORATORY MODELS[CUST: CR4 YD 99] | A | 4140 | | IS | OCT-94 |
| | ANSI-Z9.2 | SYSTEMS, LOCAL EXHAUST, FUNDAMENTALS GOVERNING THE DESIGN AND OPERATION OF[CUST: CR4 YD 99] | A | 4140 | | IS | 29-MAR-79 |
| | ASHRAE51 | LABORATORY METHODS OF TESTING FANS FOR RATING[CUST: CR4 YD 99] | A | 4140 | | CR4 | 30-MAR-85 |
| | ASHRAE68 | FAN, IN-DUCT SOUND POWER MEASUREMENT PROCEDURE FOR[CUST: YD] [REVIEW: CE GS MC MS] | A | 4140 | | IS | 1986 |
| | NFPA91 | AIR CONVEYING OF MATERIALS, EXHAUST SYSTEMS FOR[CUST: GL YD 99] | A | 4140 | | IS | 10-FEB-92 |
| | NFPA96 | VAPOR REMOVAL FROM COOKING EQUIPMENT[CUST: YD] | A | 4140 | | IS | 30-SEP-91 |
| | NFPA214 | WATER-COOLING TOWERS[CUST: YD] | A | 4140 | | IS | 13-SEP-91 |
| | UL378 | EQUIPMENT, DRAFT[CUST: YD 99] [REVIEW: 84 CE GS MC] | A | 4140 | | IS | 04-JUN-93 |
| | UL507 | FANS, ELECTRIC[CUST: YD] | A | 4140 | | IS | 13-DEC-99 |
| | UL705 | VENTILATORS, POWER[CUST: YD] | A | 4140 | | IS | 1-JUN-94 |
| | UL710 | EXHAUST HOODS FOR COMMERCIAL COOKING EQUIPMENT[CUST: YD] | A | 4140 | | IS | 28-DEC-95 |

| Last Action | DOCUMENT NUMBER | DOCUMENT TITLE | Distribution | FSC/Area | MCA | Prep. Acty | Date |
|---|---|---|---|---|---|---|---|
| | ASHRAE33 | COILS, AIR COOLING AND AIR HEATING, FORCED CIRCULATION, METHODS OF TESTING[CUST: GL YD 99] | A | 41GP | | YD | FEB-78 |
| | MIL-E-2185C(1) NOT 1 | EXTINGUISHER, FIRE, CARBON DIOXIDE (HOSE REEL) SYSTEM (NAVAL SHIPBOARD USE)[CUST: SH] [REVIEW: CC] | A | 4210 | | SH | 08-AUG-86 |
| | MIL-C-11053F | COUPLING ASSEMBLY, HOSE (CHEMICAL, 3/4- AND 1-INCH)[CUST: AV YD] [REVIEW: AR] | A | 4210 | | IS | 28-DEC-83 |
| | MIL-V-17360E | VALVE, CYLINDER, GAS, CARBON DIOXIDE FIRE EXTINGUISHER[CUST: CR4 SH 99] [REVIEW: 84 CC CE MC YD] | A | 4210 | | SH | 19-MAR-87 |
| | MIL-H-24146 | HEAD, SPRINKLER, FIRE PROJECTION, FOAM WATER[CUST: CR4 SH 11] [REVIEW: CC MC] | A | 4210 | | SH | 02-JUN-65 |
| | MIL-C-24224B NOT 1 | CARTRIDGE, GAS PRESSURE, FOR PRESSURIZING DRY CHEMICAL FIRE EXTINGUISHERS[CUST: SH] [REVIEW: CC] | A | 4210 | | SH | 10-DEC-90 |
| | MIL-E-24269B(1) | EXTINGUISHER, FIRE, CARBON DIOXIDE, 15 POUND, PORTABLE, PERMANENT SHUTOFF, NAVY SHIPBOARD USE[CUST: SH] [REVIEW: CC] | A | 4210 | | SH | 08-OCT-90 |
| | MIL-F-24385F(1) | FIRE EXTINGUISHING AGENT, AQUEOUS FILM-FORMING FOAM (AFFF) LIQUID CONCENTRATE, FOR FRESH AND SEA WATER[CUST: SH] | A | 4210 | | SH | 05-AUG-94 |
| | MIL-N-24408E(1) | NOZZLES, FIRE HOSE, COMBINATION AQUEOUS FILM FORMING FOAM, WATER SPRAY, ADJUSTABLE PATTERN (SHIPBOARD USE)[CUST: SH] | A | 4210 | | SH | 28-FEB-02 |
| | MIL-R-24414D(1) | REELS AND GUIDES, HOSE, FIREFIGHTING MANUALLY OPERATED[CUST: SH] | A | 4210 | | SH | 20-SEP-93 |
| | MIL-E-24416B | EXTINGUISHING SYSTEM, FIRE, FIXED, AQUEOUS POTASSIUM CARBONATE[CUST: SH] | A | 4210 | | SH | 08-FEB-91 |
| | MIL-E-24572B | EXTINGUISHER, FIRE, BROMOTRIFLUOROMETHANE (HALON 1301) SYSTEM COMPONENTS (FIXED PIPE, PNEUMATICALLY ACTUATED, NAVAL SHIPBOARD USE)[CUST: SH] | A | 4210 | | SH | 17-MAR-92 |
| | MIL-H-24580(2) NOT 1 | HOSE ASSEMBLIES, SYNTHETIC RUBBER, NONCOLLAPSIBLE, FIRE FIGHTING[CUST: SH] | A | 4210 | | SH | 10-DEC-90 |
| | MIL-P-24589A(1) | PROPORTIONER SYSTEMS, BALANCED PRESSURE, AQUEOUS FILM-FORMING FOAM (AFFF) LIQUID CONCENTRATE[CUST: SH] | A | 4210 | | SH | 07-APR-94 |
| | MIL-H-24606B | HOSE, FIRE, SYNTHETIC FIBER, DOUBLE JACKETED, TREATED FOR ABRASION RESISTANCE, WITH COUPLINGS, FIRE FIGHTING AND OTHER WATER SERVICE[CUST: SH] | A | 4210 | | SH | 12-AUG-94 |
| | MIL-E-24652(1) | EXTINGUISHER, FIRE, AQUEOUS FILM FORMING FOAM, (AFFF), 2-1/2 GALLON[CUST: SH] | A | 4210 | | SH | 25-SEP-86 |
| | MIL-S-24660 NOT 1 | SPRINKLER HEAD, 180 DEGREES FULL CONE[CUST: SH] | A | 4210 | | SH | 10-DEC-90 |
| | MIL-S-24686A | SPRINKLER, AUTOMATIC, QUICK RESPONSE[CUST: SH] | A | 4210 | | SH | 19-MAY-92 |
| | MIL-C-24757 | CLOTH, FIBERGLASS, COATED[CUST: SH] | A | 4210 | | SH | 09-NOV-90 |
| | MIL-E-24759(1) | EDUCTOR ASSEMBLY, IN-LINE, 90 GALLONS PER MINUTE, PORTABLE AQUEOUS FILM-FORMING FOAM (AFFF) LIQUID CONCENTRATE[CUST: SH] | A | 4210 | | SH | 21-MAR-94 |
| | MIL-C-52155C | CHARGES, FIRE EXTINGUISHER, ANTIFREEZE, CALCIUM LITHIUM CHLORIDE BASE AND LITHIUM CHLORIDE BASE[CUST: AV YD 99] [REVIEW: MC] | A | 4210 | | IS | 20-AUG-80 |
| | MIL-C-52404B(1) NOT 2 | CONNECTION: HOSE, FIRE AND WATER[CUST: AV YD 99] [REVIEW: 84] | A | 4210 | | IS | 17-DEC-98 |
| | MIL-DTL-62547C | VALVE AND CYLINDER ASSEMBLIES, HALON 1301[CUST: AT] | A | 4210 | | AT | 30-SEP-98 |
| | A-A-393A NOT 1 | EXTINGUISHER, FIRE, DRY CHEMICAL (HAND PORTABLE) | A | 4210 | / | IS | 08-SEP-03 |
| | A-A-1888 | HOSE, NON METALLIC (FIRE, DOUBLE JACKET) | A | 4210 | # | FSS | 07-JAN-82 |
| | A-A-1889 | HOSE, NON METALLIC (FIRE, COTTON, DOUBLE JACKET | A | 4210 | # | FSS | 07-JAN-82 |
| | A-A-2131A | HOSE ASSEMBLY, NONMETALLIC (FIRE, 600 LBS. TEST PRESSURE | A | 4210 | # | FSS | 04-OCT-83 |
| | A-A-2132A | HOSE ASSEMBLY, NONMETALLIC (FIRE, 800 LBS. TEST PRESSURE) | A | 4210 | # | FSS | 04-OCT-83 |
| | A-A-2158 | HOSE, NONMETALLIC (FIRE, SUCTION, HARD & SOFT) | A | 4210 | # | FSS | 30-NOV-83 |
| | A-A-2160A | HOSE ASSEMBLY, NONMETALLIC (BOOSTER) | A | 4210 | # | FSS | 03-OCT-83 |
| | A-A-2279 | NOZZLE, FIRE HOSE, WATER (FIXED GALLONAGE) | A | 4210 | # | FSS | 07-NOV-84 |
| | A-A-2280 | NOZZLE, FIRE HOSE, WATER (SELF-ADJUSTING) | A | 4210 | # | FSS | 07-NOV-84 |
| | A-A-2281 | NOZZEL, FIRE HOSE, WATER (VARIABLE GALLONAGE, CONSTANT FLOW) | A | 4210 | # | FSS | 06-NOV-84 |
| | A-A-2284 | HOSE ASSEMBLY, NON-METALLIC (FIRE; COTTON; SINGLE-JACKETED)[CUST: CR4] | A | 4210 | # | FSS | 27-AUG-84 |
| | A-A-2294 | EDUCTOR (BY PASS & INLINE) | A | 4210 | # | FSS | 21-NOV-84 |
| | A-A-50222 NOT 1 | BUCKET, HELICOPTER, FIRE FIGHTING[CUST: AV] | A | 4210 | / | AV | 24-OCT-00 |
| | A-A-50230 NOT 1 | BLANKET, FIRE (WOOL, WITH CASE)[CUST: AV 99] [REVIEW: 84 CC MC MD] | A | 4210 | / | AV | 24-OCT-00 |
| | A-A-52471D NOT 1 | EXTINGUISHER, FIRE, CO2 2-1/2-POUND, WITH BRACKET[CUST: AT 99] | A | 4210 | / | AT | 14-APR-04 |
| | A-A-58003A | TRUCK, FIRE FIGHTING (STRUCTURAL, 4 X 2 OR 4 X 4)[CUST: 99] | A | 4210 | / | 84 | 24-JUL-02 |
| | A-A-58004B | TRUCK, FIRE FIGHTING ,WATER TANKER, 4,000 GALLON CAPACITY[CUST: 99] | A | 4210 | / | 84 | 23-FEB-05 |
| | A-A-58005A | TRUCK, FIRE FIGHTING (TELESCOPING AERIAL LADDER AND WORK PLATFORM)[CUST: 99] | A | 4210 | / | 84 | 24-JUL-02 |
| | A-A-58009B | TRUCK, FIRE FIGHTING, (RESCUE) (HEAVY RESCUE TRUCK)[CUST: 99] | A | 4210 | / | 84 | 24-JUL-02 |
| | A-A-58015 | TRAILER, FIRE FIGHTING (FOAM 1,000 GALLON CAPACITY)[CUST: 99] | A | 4210 | / | 84 | 27-MAY-93 |
| | A-A-58028A | TRUCK, FIRE FIGHTING, (RESCUE) (HAZARDOUS MATERIALS VEHICLE)[CUST: 99] | A | 4210 | / | 84 | 07-JAN-03 |
| | A-A-59108 | TRUCK, FIRE FIGHTING (AIRCRAFT RESCUE) (ARFF)[CUST: 99] [REVIEW: CC] | A | 4210 | / | 84 | 27-JUN-97 |
| | A-A-59114A | TRUCK, FIRE FIGHTING, (BRUSH)[CUST: 99] [REVIEW: CC] | A | 4210 | / | 84 | 02-APR-01 |
| | A-A-59152A | TRUCK, FIRE FIGHTING, (RESCUE) (MEDIUM RESCUE TRUCK)[CUST: 99] | A | 4210 | / | 84 | 24-JUL-02 |
| | A-A-59153 | TRUCK, FIRE FIGHTING, (RESCUE) (LIGHT RESCUE TRUCK)[CUST: 99] | A | 4210 | / | 84 | 07-JAN-03 |
| | A-A-59226 NOT 1 | HOSE ASSEMBLY, NONMETALLIC, FIRE FIGHTING, WITH COUPLINGS[CUST: YD 99] [REVIEW: 84 CC CG SH] | A | 4210 | / | IS | 11-JUN-03 |
| | A-A-59227A | COUPLING ASSEMBLY, HOSE, FIRE FIGHTING[CUST: YD 99] [REVIEW: 84 CC SH] | A | 4210 | / | IS | 01-DEC-04 |
| | A-A-59438 NOT 1 | PLAYPIPE: NOZZLE, FIRE HOSE[CUST: AV 99 CC] [REVIEW: 84] | A | 4210 | / | CC | 30-MAR-04 |
| | A-A-59683 | TRUCK, FIRE FIGHTING (WILDLAND)[CUST: 99] [REVIEW: CC] | A | 4210 | / | 84 | 14-DEC-00 |
| | A-A-59724 | TRUCK, FIRE FIGHTING (QUINT)[CUST: 99] | A | 4210 | / | 84 | 24-JUL-02 |
| | A-A-59776 | GEAR, FIRE PROTECTIVE[CUST: SH 03] [REVIEW: 84 99 AS IS] | A | 4210 | / | SH | 22-JUN-05 |
| | O-C-230(4) | CHARGE, FIRE EXTINGUISHER, FOAM[CUST: YD] [REVIEW: CC] | A | 4210 | * | YD | 12-SEP-61 |
| | O-D-1407 | DRY CHEMICAL, FIRE EXTINGUISHING, POTASSIUM BICARBONATE | A | 4210 | # | FSS | 09-AUG-72 |
| | O-D-1407(I1) | DRY CHEMICAL, FIRE EXTINGUISHING, POTASSIUM BICARBONATE | A | 4210 | # | FSS | 03-MAY-76 |
| | BB-E-2879A(1) | EXTINGUISHER, FIRE, CARBON DIOXIDE (CO2), PORTABLE, WITH MOUNTING BRACKET, FOR AVIATION USE[CUST: AV AS] [REVIEW: CC] | A | 4210 | / | AS | 01-OCT-01 |
| | QPL-24385-34 | FIRE EXTINGUISHING AGENT, AQUEOUS FILM-FORMING FOAM (AFFF) LIQUID CONCENTRATE, FOR FRESH AND SEA WATER | A | 4210 | | SH | 05-APR-04 |

| Last Action | DOCUMENT NUMBER | DOCUMENT TITLE | Distribution | FSC/Area | MCA | Prep. Acty | Date |
|---|---|---|---|---|---|---|---|
| | QPL-24572-16 | EXTINGUISHER, FIRE, BROMOTRIFLUROMETHANE (HALON 1301) SYSTEM COMPONENTS (FIXED, PIPE, PNEUMATICALLY ACTUATED, NAVAL SHIPBOARD USE) | A | 4210 | | SH | 28-JAN-04 |
| | ASTM-E800 | GASES PRESENT OR GENERATED DURING FIRES, MEASUREMENT OF[CUST: AR SH 99] | A | 4210 | | AR | 03-OCT-94 |
| | AWWA-C502 | FIRE HYDRANTS, DRY-BARREL[CUST: CR4 YD 99] | A | 4210 | | IS | 27-JAN-85 |
| | AWWA-C503 | FIRE HYDRANTS, WET-BARREL[CUST: CR4 YD 99] | A | 4210 | | IS | 23-JUN-88 |
| | NFPA1931.1 | DESIGN OF AND DESIGN VERIFICATION TESTS FOR FIRE DEPARTMENT GROUND LADDERS[CUST: AV YD 99] [REVIEW: 84 CC CE MC] | A | 4210 | | AV | 21-FEB-92 |
| | NFPA10 | FIRE EXTINGUISHERS, PORTABLE[CUST: CR4 YD 99] [REVIEW: 84 CC] | A | 4210 | | IS | 05-AUG-94 |
| | NFPA11 | SYSTEM, COMBINED AGENT & LOW EXPANSION FOAM, STANDARD FOR[CUST: YD 99] [REVIEW: CE CR4 MC] | A | 4210 | | IS | 24-MAR-89 |
| | NFPA12 | SYSTEM, CARBON DIOXIDE EXTINGUISHING, STANDARD ON[CUST: YD 99] [REVIEW: CE CR4 MC] | A | 4210 | | IS | 24-MAR-89 |
| | NFPA13 | SYSTEM, SPRINKLER INSTALLATION OF THE, STANDARD FOR[CUST: YD] [REVIEW: CE CR4] | A | 4210 | | IS | 24-MAR-89 |
| | NFPA14 | SYSTEM, STANDPIPE & HOSE INSTALLATION OF THE, STANDADR FOR[CUST: YD 99] [REVIEW: CE CR4 MC] | A | 4210 | | IS | 24-MAR-89 |
| | NFPA15 | SYSTEMS, FIXED WATER SPRAY FOR FIRE PROTECTION STANDARD FOR[CUST: YD 99] [REVIEW: CE CR4 MC] | A | 4210 | | IS | 24-MAR-89 |
| | NFPA16 | SYSTEM, SPRAY DELUGE FOAM-WATER SPRINKLER & FOAM-WATER, STANDARD ON[CUST: YD] [REVIEW: CE CR4 MC] | A | 4210 | | IS | 24-MAR-89 |
| | NFPA17 | SYSTEM, DRY CHEMICAL EXTINGUISHING, STANDARD ON[CUST: YD] [REVIEW: CE CR4 MC] | A | 4210 | | IS | 24-MAR-89 |
| | NFPA17A | CHEMICAL, WET, EXTINGUISHING SYSTEMS[CUST: CR4 YD 99] | A | 4210 | | IS | 05-AUG-94 |
| | NFPA20 | THE INSTALLATION OF CENTRIFUGAL FIRE PUMPS, STANDARD FOR[CUST: CR4 YD 99] [REVIEW: CC] | A | 4210 | | IS | 26-OCT-92 |
| | NFPA412 | EVALUATING AIRCRAFT RESCUE AND FIRE FIGHTING FOAM EQUIPMENT[CUST: CR4 YD 99] [REVIEW: 84 CC] | A | 4210 | | IS | 05-MAR-93 |
| | NFPA414 | AIRCRAFT RESCUE AND FIRE FIGHTING VEHICLES[CUST: CR4 YD 99] [REVIEW: 84] | A | 4210 | | IS | 17-AUG-90 |
| | NFPA1901 | PUMPER FIRE APPARATUS[CUST: CR4 YD 99] [REVIEW: 84 CC] | A | 4210 | | IS | 05-MAR-93 |
| | NFPA1902 | FIRE APPARATUS, INITIAL ATTACK[CUST: CR4 YD 99] [REVIEW: 84 CC] | A | 4210 | | IS | 08-FEB-91 |
| | NFPA1903 | WATER SUPPLY, MOBILE, FIRE APPARATUS[CUST: CR4 YD 99] [REVIEW: 84] | A | 4210 | | IS | 08-FEB-91 |
| | NFPA1904 | LADDER, AERIAL, AND ELEVATING PLATFORM FIRE APPARATUS[CUST: CR4 YD 99] [REVIEW: 84] | A | 4210 | | IS | 08-FEB-91 |
| | NFPA1931 | FIRE DEPARTMENT GROUND LADDERS, DESIGN OF AND DESIGN VERIFICATION TESTS FOR[CUST: CR4 YD 99] [REVIEW: 84] | A | 4210 | | CR4 | 05-AUG-94 |
| | NFPA1961 | FIRE HOSE[CUST: AT YD 99] [REVIEW: 84 CG MC] | A | 4210 | | IS | 05-JUL-91 |
| | SAE-AMS-F-24610 | FIXANT, HOLD DOWN[CUST: AV AS 99] | A | 4210 | | AS | JUL-99 |
| | SAE-J297 | OPERATOR CONTROLS ON INDUSTRIAL EQUIPMENT[CUST: CR4 YD 99] | A | 4210 | | CR4 | 03-OCT-94 |
| | SAE-J335 | ENGINE, MULTIPOSITION SMALL, EXHAUST SYSTEM FIRE IGNITION SUPPRESSION[CUST: CR4 YD 99] | A | 4210 | | CR4 | JUN-95 |
| | UL19 | LINED FIRE HOSE AND HOSE ASSEMBLIES[CUST: CR4 YD] [REVIEW: CC] | A | 4210 | | IS | 17-FEB-93 |
| | UL33 | HEAT RESPONSIVE LINKS, FIRE,PROTECTION SERVICE[CUST: CR4 YD 99] | A | 4210 | | IS | 03-JUL-89 |
| | UL92 | FIRE EXTINGUISHER AND BOOSTER HOSE[CUST: CR4 YD 99] | A | 4210 | | 84 | 27-JUL-93 |
| | UL154 | CARBON-DIOXIDE FIRE EXTINGUISHERS[CUST: CR4 SH 99] | A | 4210 | | CR4 | 02-AUG-90 |
| | UL246 | HYDRANTS FOR FIRE-PROTECTION SERVICE[CUST: CR4 YD 99] [REVIEW: 84 CC] | A | 4210 | | IS | 02-JUN-93 |
| | UL299 | EXTINGUISHERS, FIRE, DRY CHEMICAL[CUST: CR4 YD 99] [REVIEW: 84 CC] | A | 4210 | | IS | 30-MAR-92 |
| | UL711 | FIRE EXTINGUISHERS, RATING AND FIRE TESTING OF, STANDARD FOR[CUST: CR4 YD] [REVIEW: CC] | A | 4210 | | IS | 30-MAR-92 |
| | UL789 | INDICATOR POSTS, FOR FIRE PROTECTION SERVICE, STANDARD FOR[CUST: CR4 YD] [REVIEW: CC] | A | 4210 | | IS | 30-MAR-92 |
| | UL1093 | FIRE EXTINGUISHERS, HALOGENATED AGENT[CUST: CR4 YD 99] [REVIEW: 84 CC] | A | 4210 | | IS | 30-NOV-95 |
| | MIL-PRF-18494F | LIFE RAFTS, INFLATABLE, MULTI-PLACE[CUST: AS] | A | 4220 | | AS | 31-MAY-03 |
| | MIL-PRF-25369D | CARTRIDGE, INFLATOR, FLOTATION GEAR, (CARBON DIOXIDE), (FOR THE INFLATION OF PNEUMATIC LIFE PRESERVERS)[CUST: AV SH 99] [REVIEW: 84 AS CC] | A | 4220 | | 11 | 01-MAY-98 |
| | MIL-PRF-25370F | VALVE, PNEUMATIC INFLATOR, (LIFE PRESERVER, MA-1)[CUST: 99] [REVIEW: CC] | A | 4220 | | 11 | 09-MAY-97 |
| | MIL-PRF-27639D(1) | VALVE, PNEUMATIC INFLATOR (LIFE PRESERVER, FLU-1/P)[CUST: 99] [REVIEW: 84 CC] | A | 4220 | | 11 | 26-JUN-98 |
| | MIL-PRF-87108B | INFLATION ASSEMBLY, FLU-2A/P[CUST: 99] | A | 4220 | | 11 | 16-JUN-98 |
| | MIL-L-5567F(2) | LIFE RAFTS, INFLATABLE - 4 AND 7 MAN - FOR AIRCRAFT USE[CUST: CR4 AS 99] [REVIEW: 84 CC] | A | 4220 | | AS | 07-NOV-86 |
| | MIL-R-8592/1(1) NOT 1 | CABLE GRIP, RESCUE EQUIPMENT HELICOPTER[CUST: AS 99] [REVIEW: 11] | A | 4220 | | AS | 24-OCT-91 |
| | MIL-L-9131H | LIFE RAFTS, INFLATABLE, TWENTY MAN[CUST: CR4 AS 99] | A | 4220 | | AS | 07-JAN-83 |
| | MIL-L-16383H | LIFE PRESERVER, CO2 INFLATABLE, UNDERWATER DEMOLITION TEAM[CUST: SH] [REVIEW: AS CC CR4] | A | 4220 | | SH | 10-FEB-88 |
| | MIL-C-16385E(1) | CARTRIDGE, CARBON DIOXIDE, INFLATABLE LIFE PRESERVER USE[CUST: SH] [REVIEW: CC CR4] | A | 4220 | | SH | 16-JUN-88 |
| | MIL-I-18369C NOT 1 | INFLATION EQUIPMENT, CARBON DIOXIDE FOR MULTIPLACE LIFE RAFTS[CUST: AV AS 99] [REVIEW: 22 84 CG CR4 MC SH] | A | 4220 | | AS | 24-OCT-91 |
| | MIL-I-23145B(3) | INFLATION ASSEMBLIES, LIFE PRESERVER[CUST: CR4 AS 99] [REVIEW: 11 84 AV MC SH YD] | A | 4220 | | IS | 16-OCT-85 |
| | MIL-E-23155C | ESCAPE APPLIANCE, HOODED, AIR INFLATABLE, WITH POUCH, SUBMARINE PERSONNEL[CUST: SH] [REVIEW: CC] | A | 4220 | | SH | 10-SEP-86 |
| | MIL-I-24739A(1) | INFLATION ASSEMBLY, AUTOMATIC/MANUAL, LIFE PRESERVER[CUST: SH] | A | 4220 | | SH | 24-MAY-91 |
| | MIL-C-81543B(1) NOT 1 | CONTAINER ASSEMBLIES, INFLATABLE LIFE RAFT[CUST: AS] | A | 4220 | | IS | 23-JUN-87 |
| | MIL-C-85361 NOT 1 | CARRYING CASE ASSEMBLIES, INFLATABLE LIFE RAFT[CUST: AS] | A | 4220 | | IS | 06-NOV-87 |
| | MIL-L-85824A(1) | LIFE RAFT, INFLATABLE, ONE-MAN, VEE BOTTOM, LRU-18/U[CUST: AS] | A | 4220 | | AS | 11-MAY-90 |
| | MS27826A NOT 2 | PLUG ASSEMBLY, (SEALING CLAMP) LIFE RAFT REPAIR[CUST: SH] | A | 4220 | | SH | 04-NOV-92 |
| | A-A-50607 | RESCUE SWIMMER DRY SUIT[CUST: SH] | A | 4220 | / | SH | 27-JAN-94 |
| | A-A-50652 | LIFE PRESERVER, VEST, ADULT OR CHILD (35 POUND BUOYANCY)[CUST: 99] | A | 4220 | / | 84 | 04-MAR-81 |
| | A-A-58025 | FISHING KIT, SURVIVAL[CUST: AS 99] [REVIEW: CC MC] | A | 4220 | / | 84 | 30-MAY-94 |
| | A-A-59391 | LIFE PRESERVER, VEST, CONTAINERIZED, ADULT OR CHILD (35-POUND BUOYANCY)[CUST: AV 99] | A | 4220 | / | 11 | 07-JAN-99 |
| | A-A-59682 | VALVE, INFLATION, 25-PERSON LIFERAFT[CUST: AV SH 99] [REVIEW: IS] | A | 4220 | / | SH | 28-NOV-00 |
| | A-A-59764 | ENSEMBLE, STEAM SUIT, SUBMARINE[CUST: SH 03] [REVIEW: 11 84 99 AS IS] | A | 4220 | / | SH | 01-FEB-05 |
| | A-A-59766 | LIFE PRESERVER, INHERENTLY BUOYANT WITH COLLAR[CUST: SH 03] [REVIEW: 11 84 99 AS IS] | A | 4220 | / | SH | 03-FEB-05 |
| | A-A-59767 | LIFE PRESERVER, MK-1[CUST: SH 03] [REVIEW: 11 84 99 AS IS] | A | 4220 | / | SH | 03-FEB-05 |

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|---|---|---|---|---|---|---|---|
| | A-A-59772 | LIFE PRESERVER, ABANDON SHIP[CUST: SH 03] [REVIEW: 11 84 99 AS IS] | A | 4220 | / | SH | 11-APR-05 |
| | QPL-5567-38 | LIFE RAFTS, INFLATABLE, 4 AND 7 MAN, FOR AIRCRAFT USE | A | 4220 | | AS | 22-MAY-00 |
| | QPL-9131-27 | LIFE RAFTS, INFLATABLE, TWENTY MAN | A | 4220 | | AS | 22-MAY-00 |
| | QPL-15581-34 | LIFE PRESERVERS, CO2, INFLATABLE, POUCH TYPE | A | 4220 | | SH | 22-NOV-02 |
| | QPL-16383-26 | LIFE PRESERVER, CO2 INFLATABLE, UNDERWATER DEMOLITION TEAM | A | 4220 | | SH | 10-FEB-02 |
| | QPL-18494-26 | LIFE RAFTS, INFLATABLE, MULTI-PLACE | A | 4220 | | AS | 07-SEP-99 |
| | QPL-23155-21 | ESCAPE APPLIANCE, HOODED, AIR INFLATABLE, WITH POUCH, SUBMARINE PERSONNEL, GENERAL SPECIFICATION FOR | A | 4220 | | SH | 28-JUN-98 |
| | QPL-25798-4 | LIFE PRESERVER, UNDERARM, CASUALTY, TYPE MB-1 | A | 4220 | | 11 | 31-JUL-98 |
| | QPL-81542-21 | LIFE RAFT, INFLATABLE, ONE MAN, TYPE LR-1 | A | 4220 | | AS | 26-MAR-01 |
| | QPL-85824-4 | LIFE RAFT, INFLATABLE, ONE MAN VEE BOTTOM LRU-18/U | A | 4220 | | AS | 22-MAY-00 |
| | SAE-AS6011 | CYLINDERS, CARBON DIOXIDE FILLED, TECHNICAL[CUST: CR4 AS 99] | A | 4220 | | AS | APR-99 |
| | MIL-HDBK-783 | CHEMICAL AND BIOLOGICAL (CB) CONTAMINATION AVOIDANCE AND DECONTAMINATION[CUST: EA] | A | 4230 | | EA | 15-OCT-90 |
| | MIL-HDBK-784 | GUIDELINES-DESIGN TO MINIMIZE CONTAMINATION AND TO FACILITATE DECONTAMINATION OF MILITARY VEHICLES AND OTHER EQUIPMENT: INTERIORS AND EXTERIORS[CUST: EA YD 99] [REVIEW: 84 AR AT AV MC] | A | 4230 | | EA | 21-DEC-87 |
| | A-A-59758 | SORBENT, OIL[CUST: SH 99] [REVIEW: 84 GS GS3] | A | 4235 | / | SH | 17-NOV-04 |
| | A-A-59759 | SORBENT, HAZARDOUS MATERIAL (HM)[CUST: SH 99] [REVIEW: 84 GS GS3] | A | 4235 | / | SH | 17-NOV-04 |
| | MIL-PRF-14512L NOT 1 | FILTER, GAS, 340 L/M, M12A2[CUST: EA] | A | 4240 | | EA | 27-FEB-01 |
| | MIL-PRF-32016A | CELL, GAS PHASE, ADSORBER[CUST: EA] | A | 4240 | | EA | 22-APR-02 |
| | MIL-PRF-32137 | FILTER, GAS --- PARTICULATE: NBC, 100 CFM, M48A1[CUST: EA 99] [REVIEW: MR] | A | 4240 | | EA | 01-DEC-04 |
| N | MIL-PRF-32195 | LARGE CAPACITY HIGH PRESSURE BREATHING AIR COMPRESSOR (HPBAC)[CUST: EA SH 03] [REVIEW: 11 84 99 AS] | A | 4240 | | SH | 11-JUL-05 |
| | MIL-PRF-51191F | HEATER, AIR, ELECTRICAL, FILTER UNIT, M3[CUST: EA] | A | 4240 | | EA | 26-MAR-03 |
| | MIL-PRF-51193E NOT 1 | FILTER, GAS, 283 L/M, M18A1[CUST: EA] | A | 4240 | | EA | 27-FEB-01 |
| | MIL-PRF-51525B | FILTER, GAS, 200 CFM, M98[CUST: EA SH 99] [REVIEW: IS MR] | A | 4240 | | EA | 01-DEC-04 |
| | MIL-PRF-51526B | FILTER, PARTICULATE, 200 CFM, M98[CUST: EA SH 99] [REVIEW: IS MR] | A | 4240 | | EA | 15-DEC-04 |
| | MIL-PRF-51527A | FILTER SET, GAS-PARTICULATE, 340CMH (200 CFM)[CUST: EA] | A | 4240 | | EA | 13-MAR-00 |
| | MIL-PRF-51560B | CANISTER, CHEMICAL-BIOLOGICAL MASK: C2A1[CUST: EA] | X | 4240 | | EA | 08-JUL-04 |
| | MIL-R-8592B NOT 1 | RESCUE EQUIPMENT, HELICOPTER[CUST: AS 99] [REVIEW: 11 84] | A | 4240 | | AS | 24-OCT-91 |
| | MIL-R-8592/3(1) NOT 1 | SURVIVORS, SLING, RESCUE EQUIPMENT HELICOPTER[CUST: AS 99] | A | 4240 | | AS | 24-OCT-91 |
| | MIL-R-8592/4(1) NOT 1 | COVER, CABLE WEIGHT, RESCUE EQUIPMENT HELICOPTER[CUST: AS 99] | A | 4240 | | AS | 24-OCT-91 |
| | MIL-C-17671F | CANISTER, OXYGEN BREATHING APPARATUS, FOR TYPE A-4[CUST: EA SH 99] [REVIEW: 84 GS] | A | 4240 | | SH | 11-MAY-89 |
| | MIL-R-24159A NOT 1 | RECEPTACLE, CANISTER, CO2 ABSORBENT[CUST: SH] | A | 4240 | | SH | 06-FEB-89 |
| | MIL-C-24382A(1) | CANISTER, OXYGEN BREATHING APPARATUS, TYPE A-4 TRAINING KIT[CUST: SH] | A | 4240 | | SH | 17-MAY-90 |
| | MIL-B-24692A | BREATHING APPARATUS, OXYGEN GENERATING, TYPE A-4 (METRIC)[CUST: EA SH 99] [REVIEW: 84 GS] | A | 4240 | | SH | 06-AUG-93 |
| | MIL-DTL-50085E | PRECLEANER, AIR PURIFIER, M1A1[CUST: EA] | X | 4240 | | EA | 06-MAY-03 |
| | MIL-DTL-51070G | PURIFIER, AIR, M2A2[CUST: EA] | X | 4240 | | EA | 06-MAY-03 |
| | MIL-DTL-51194D | FILTER, PARTICULATE, 20 CFM, M19[CUST: EA] | A | 4240 | | EA | 08-JUL-03 |
| | MIL-C-85829 | COUPLING ASSEMBLY, HOSE, CHEMICAL, BIOLOGICAL, RADIOLOGICAL PROTECTIVE[CUST: AS] | A | 4240 | | AS | 06-NOV-89 |
| | MIL-V-85830 | VENTILATOR, TACTICAL, HELICOPTER AIRCREWMAN, CHEMICAL, BIOLOGICAL, RADIOLOGICAL PROTECTIVE[CUST: AS] | A | 4240 | | AS | 06-NOV-89 |
| | MIL-M-85831 | MASK, HELICOPTER AIRCREWMAN, CHEMICAL, BIOLOGICAL, RADIOLOGICAL PROTECTIVE, NON-OXYGEN[CUST: AS] | A | 4240 | | AS | 06-NOV-89 |
| | MIL-P-85833 | PROTECTIVE ASSEMBLY, HELICOPTER AIRCREWMAN, CHEMICAL, BIOLOGICAL, RADIOLOGICAL[CUST: AS] | A | 4240 | | AS | 06-NOV-89 |
| | MIL-DTL-85855A | VALVE, QUICK DISCONNECT, FOR THE PROTECTIVE ASSEMBLY, CHEMICAL, BIOLOGICAL, RADIOLOGICAL (CBR), A/P22P-9(V)[CUST: AS] | A | 4240 | | AS | 25-OCT-99 |
| | MS90382 | GRIP, CABLE, RESCUE[CUST: AS 99] [REVIEW: GS] | A | 4240 | | AS | 24-JUN-65 |
| | MIL-STD-282(4) | FILTER UNITS, PROTECTIVE CLOTHING, GAS-MASK COMPONENTS AND RELATED PRODUCTS: PERFORMANCE-TEST METHODS (WITH CHANGES 1 THRU 4)[Test Method Standard][CUST: EA SH] [REVIEW: YD] | A | 4240 | | EA | 12-JAN-95 |
| | MIL-STD-1425A | SAFETY DESIGN REQUIREMENTS FOR MILITARY LASERS AND ASSOCIATED SUPPORT EQUIPMENT[Design Criteria Standard][CUST: EA 99] [REVIEW: AR AT CR GL GS MD TE] | A | 4240 | | EA | 30-AUG-91 |
| | A-A-1814 | GOGGLES, INDUSTRIAL (EYECUP, COVER-CUP TYPE) | A | 4240 | # | FSS | 15-APR-81 |
| | A-A-50437 | EXOTHERMIC CUTTING RODS FOR USE IN PORTABLE EXOTHERMIC CUTTING UNIT (PECU) [CUST: CR4 SH] [REVIEW: YD] | A | 4240 | / | SH | 20-MAR-91 |
| | A-A-50547 NOT 1 | BAG, LINEMAN'S GLOVE[CUST: YD] | A | 4240 | / | IS | 27-SEP-01 |
| | A-A-50598 | KIT, PHOTOLUMINESCENT MARKING[CUST: SH] | A | 4240 | / | SH | 22-MAY-92 |
| | A-A-50606 | PORTABLE HYDRAULIC ACCESS AND RESCUE SYSTEM (PHARS) (SHIPBOARD MODELS)[CUST: SH] | A | 4240 | / | SH | 13-SEP-93 |
| | A-A-58084 | PROTECTOR, HEARING[CUST: EA MS 99] [REVIEW: 11 CR4 GS] | A | 4240 | / | 84 | 20-NOV-96 |
| | A-A-59619 | RESCUE AND SALVAGING KIT, HYDRAULIC[CUST: 99] | A | 4240 | / | 84 | 01-SEP-04 |
| | A-A-59763 | EMERGENCY ESCAPE BREATHING DEVICE (EEBD)[CUST: EA SH 03] [REVIEW: 11 84 99 AS] | A | 4240 | / | SH | 03-FEB-05 |
| | A-A-59771 | SELF-CONTAINED BREATHING APPARATUS (SCBA)[CUST: EA SH 03] [REVIEW: 11 84 99 AS] | A | 4240 | / | SH | 22-FEB-05 |
| | KK-B-151H(2) | BELT, LINEMAN'S, AND STRAP, POLE LINEMAN'S TYPE | A | 4240 | # | FSS | 04-JUN-82 |
| | RR-S-001301 NOT 2 | SAFETY EQUIPMENT, CLIMBING[CUST: SH] | A | 4240 | / | SH | 20-SEP-99 |
| | QPL-AS23899-1 | AURAL PROTECTOR, SOUND | A | 4240 | | AS | 16-JUL-01 |
| | MIL-HDBK-144 | AIR CLEANING FOR CHEMICAL DEMILITARIZATION, ENGINERING DESIGN HANDBOOK[CUST: EA 99] | A | 4240 | | EA | 15-DEC-78 |
| | MIL-HDBK-753 | CB COLLECTIVE PROTECTION OF MOBILE VEHICLES, VANS AND SHELTERS[CUST: EA YD 99] [REVIEW: AS CE GS MC MD MI] | A | 4240 | | EA | 31-AUG-71 |
| | MIL-HDBK-828A | LASER SAFETY IN RANGES AND IN OTHER OUTDOORS AREAS[CUST: EA EC 40] | A | 4240 | | EC | 31-DEC-96 |
| | ANSI-C18.1M | BATTERIES AND DRY CELLS SPECIFICATIONS[CUST: EA SA 99 MB] [REVIEW: 84] | A | 4240 | | MB | 1992 |

| Last Action | DOCUMENT NUMBER | DOCUMENT TITLE | Distribution | FSC/Area | MCA | Prep. Acty | Date |
|---|---|---|---|---|---|---|---|
| | ANSI-S3.19 | MEASUREMENT OF REAL-EAR PROTECTION OF HEARING PROTECTORS AND PHYSICAL ATTENUATION OF EARMUFFS[CUST: AV SH 99 MB] | A | 4240 | | MB | 14-AUG-74 |
| | ANSI-S12.6 | MEASUREMENT OF THE REAL-EAR ATTENUATION OF HEARING PROTECTORS AT HEARING PROTECTORS[CUST: GL AS 99 MB] [REVIEW: 84] | A | 4240 | | MB | 17-DEC-84 |
| | ANSI-Z87.1 | PROTECTION, EYE AND FACE, PRACTICE FOR OCCUPATIONAL AND EDUCATIONAL[CUST: EA SH 99] [REVIEW: AR AS YD] | A | 4240 | | CT | 02-FEB-89 |
| | ANSI-Z88.2 | RESPIRATORY PROTECTION[CUST: EA SH] [REVIEW: AR MD] | A | 4240 | | CT | 06-AUG-92 |
| | ANSI-Z89.1 | HEADWEAR, PROTECTIVE, FOR INDUSTRIAL WORKERS - REQUIREMENTS[CUST: EA YD 99] | A | 4240 | | YD | 26-JUL-90 |
| | ANSI-Z90.1 | HEADGEAR, PROTECTIVE, FOR MOTOR VEHICULAR USERS, SPECIFICATIONS FOR[CUST: EA SH 11 CT] | A | 4240 | | CT | 03-OCT-94 |
| | ANSI-Z136.6 | SAFE USE OF LASERS OUTDOORS[CUST: EA SH 99] | A | 4240 | | EA | 25-MAY-01 |
| | ANSI-Z359.1 | SYSTEMS, SUBSYSTEMS AND COMPONENTS, PERSONAL FALL ARREST, AMERICAN NATIONAL STANDARD SAFETY REQUIREMENTS FOR[CUST: EA SH 99] [REVIEW: GS] | A | 4240 | | SH | 04-JUN-92 |
| | ASME-AG1 | CODE ON NUCLEAR AIR AND GAS TREATMENT[CUST: EA] [REVIEW: AT] | A | 4240 | | EA | 15-AUG-01 |
| | SAE-AS23899 | AURAL PROTECTOR, SOUND[CUST: EA AS 99] | A | 4240 | | AS | MAY-99 |
| | A-A-59534 | RECLAIMER, REFRIGERANT[CUST: AT AS 99 IS] [REVIEW: GS] | A | 4250 | / | 84 | 12-JAN-00 |
| | MIL-V-18683A(1) | VACUUM PUMPS, POWER DRIVEN, CENTRIFUGAL PUMP PRIMING SERVICE NAVAL SHIPBOARD[CUST: SH] | A | 4310 | | SH | 10-JUN-86 |
| | MIL-STD-1622B | CLEANING OF SHIPBOARD COMPRESSED AIR SYSTEMS[Standard Practice][CUST: SH] | A | 4310 | | SH | 17-FEB-99 |
| | A-A-50587 | COMPRESSOR, AIR, HIGH PRESSURE[CUST: YD] | A | 4310 | / | CC | 24-JUN-97 |
| | A-A-52017A | COMPRESSOR UNIT: DIESEL-ENGINE-DRIVEN, 450-650 CFM, 350 PSI, WHEEL-MOUNTED[CUST: AT] | A | 4310 | / | AT | 04-NOV-02 |
| | A-A-54712 | VACUUM PUMP, ROTARY, POWER DRIVEN, SMALL[CUST: MD MS 03] | A | 4310 | / | MB | 31-JUL-92 |
| | A-A-59611 | COMPRESSOR, AIR, DIESEL-ENGINE DRIVEN, PORTABLE, WHEEL-MOUNTED[CUST: AT SH 99 CC] [REVIEW: 71 84 SA] | A | 4310 | / | CC | 24-AUG-01 |
| | A-A-59774 | BREATHING AIR COMPRESSOR (BAC), PORTABLE, DIESEL[CUST: AT SH 03] [REVIEW: 84 99 CC] | A | 4310 | / | SH | 10-MAY-05 |
| | API-STD-617 | COMPRESSOR, AIR, INTEGRALLY GEARED, FOR GENERAL REFINERY SERVICES[CUST: YD] | A | 4310 | | CC | 01-MAR-91 |
| | API-STD-618 | COMPRESSOR, RECIPROCATING FOR GENERAL REFINERY SERVICES[CUST: YD] | A | 4310 | | CC | 01-MAR-91 |
| | API-STD-619 | COMPRESSOR, DISPLACEMENT, ROTARY-TYPE, FOR GENERAL REFINERY SERVICES[CUST: YD] | A | 4310 | | CC | 01-MAR-91 |
| | API-STD-672 | AIR COMPRESSORS FOR GENERAL REFINERY SERVICE, INTEGRALLY GEARED CENTRIFUGAL, PACKAGED[CUST: YD] | A | 4310 | | YD | 01-MAR-91 |
| | ASME-PTC10 | COMPRESSORS AND EXHAUSTERS[CUST: CR4 YD 99] | A | 4310 | | CR4 | 04-APR-64 |
| | UL984 | MOTOR-COMPRESSORS, HERMETIC REFRIGERANT, STANDARD FOR[CUST: YD] | A | 4310 | | CC | 13-JAN-92 |
| | MIL-PRF-12647D NOT 1 | PUMP, INFLATING-DEFLATING, HAND-OPERATED, AIR, SINGLE-CYLINDER PLUNGER[CUST: AT MC] [REVIEW: CC] | A | 4320 | | AT | 15-APR-04 |
| | MIL-PRF-52109G | PUMPING ASSEMBLIES, PORTABLE, BULK TRANSFER, FUEL AND WATER PUMPING SERVICE[CUST: AT SH 99] [REVIEW: CC] | A | 4320 | | AT | 13-AUG-98 |
| | MIL-PRF-53051B | PUMPING ASSEMBLY, WHEEL-MOUNTED, DIESEL-ENGINE-DRIVEN, BULK TRANSFER, FUEL AND POTABLE WATER PUMBING SERVICE[CUST: AT SH 99] [REVIEW: CC] | A | 4320 | | AT | 06-AUG-98 |
| | MIL-PRF-62331A | PUMP ASSEMBLY, BILGE, ELECTRIC MOTOR DRIVEN, DIRECT CURRENT[CUST: AT] | A | 4320 | | AT | 15-AUG-97 |
| | MIL-PRF-62495B | POWER UNIT, HYDRAULIC[CUST: AT] | A | 4320 | | AT | 21-FEB-97 |
| | MIL-E-15465H | EJECTOR ASSEMBLIES, AIR[CUST: SH] | A | 4320 | | SH | 24-MAY-93 |
| | MIL-P-17454B(1) | PUMP, CENTRIFUGAL, PORTABLE, SUBMERSIBLE[CUST: CR4 SH] | A | 4320 | | SH | 03-JUN-60 |
| | MIL-P-17454B(I2) NOT 2 | PUMP, CENTRIFUGAL, PORTABLE, SUBMERSIBLE[CUST: SH] | A | 4320 | | SH | 20-SEP-99 |
| | MIL-P-17840C | PUMP, CENTRIFUGAL, CLOSE COUPLED, NAVY STANDARD FOR USE ON NAVAL SHIPS[CUST: SH] | A | 4320 | | SH | 10-MAR-86 |
| | MIL-P-17869A(5) | PUMPS AND MOTORS, POWER, OIL HYDRAULIC (NAVAL SHIPBOARD USE)[CUST: SH] | A | 4320 | | SH | 08-JUL-85 |
| | MIL-P-17881D | PUMP, CENTRIFUGAL, BOILER FEED, (MULTI STAGE)[CUST: SH] | A | 4320 | | SH | 31-OCT-72 |
| | MIL-P-18472G | PUMPS, CENTRIFUGAL, CONDENSATE, FEED BOOSTER, WASTE HEAT BOILER, AND DISTILLING PLANT[CUST: SH] [REVIEW: CC] | A | 4320 | | SH | 24-APR-89 |
| | MIL-P-18526A(1) | PUMP, POSITIVE DISPLACEMENT, MAIN/PORT USE, MAIN BOILER FUEL SERVICE, NAVAL SHIPBOARD USE[CUST: SH] | A | 4320 | | SH | 29-JUN-87 |
| | MIL-P-18547A | PUMP, ROTARY, POWER DRIVEN, NAVAL SHIPBOARD MAIN LUBRICATING OIL SERVICE[CUST: SH] | A | 4320 | | SH | 28-JUN-63 |
| | MIL-P-19131(6) | PUMPS, ROTARY, POWER DRIVEN, MISCELLANEOUS[CUST: SH] [REVIEW: CR4] | A | 4320 | | SH | 28-JUN-85 |
| | MIL-P-21343(2) | PUMP, CENTRIFUGAL, SUBMARINE TRIM AND DRAIN (SERIES TYPE ONLY)[CUST: SH] | A | 4320 | | SH | 23-AUG-85 |
| | MIL-P-22302A | PUMPS, CENTRIFUGAL, BOILER FEED, SINGLE STAGE, NAVAL SHIPBOARD USE[CUST: SH] | A | 4320 | | SH | 19-APR-91 |
| | MIL-S-52506D | SEALS, SHAFT, MECHANICAL, LOW-PRESSURE TYPE, SELF-LUBRICATING: FOR GENERAL-PURPOSE CENTRIFUGAL PUMPS[CUST: AT] [REVIEW: CC] | A | 4320 | | AT | 30-JUL-92 |
| | MIL-F-53043(2) | FORWARD AREA WATER POINT SUPPLY SYSTEM[CUST: AT] | A | 4320 | | AT | 25-AUG-94 |
| | MIL-DTL-62415B | PUMP, SUBMERSIBLE, BILGE, ELECTRIC-MOTOR-DRIVEN[CUST: AT] | A | 4320 | | AT | 30-SEP-98 |
| | A-A-50560 | PUMPS, CENTRIFUGAL, WATER CIRCULATING, ELECTRIC-MOTOR-DRIVEN[CUST: AT YD] | A | 4320 | / | CC | 21-JUN-96 |
| | A-A-50561 | PUMPS, ROTARY, POWER-DRIVEN, VISCOUS LIQUIDS[CUST: AT YD] [REVIEW: SH] | A | 4320 | / | CC | 22-MAY-96 |
| | A-A-50562 | PUMP UNITS, CENTRIFUGAL, WATER, HORIZONTAL; GENERAL SERVICE AND BOILER-FEED: ELECTRIC-MOTOR OR STEAM-TURBINE-DRIVEN[CUST: YD] | A | 4320 | / | CC | 19-JUN-97 |
| | A-A-50572 | PUMP UNIT, CENTRIFUGAL: PORTABLE, SELF-PRIMING, ENGINE-DRIVEN (DEWATERING; CONTRACTOR AND TRASH TYPE)[CUST: CE 99] [REVIEW: AT] | A | 4320 | / | CC | 02-JUL-97 |
| | A-A-52026 NOT 1 | PUMPS, CENTRIFUGAL; SUMP, PNEUMATIC-MOTOR-DRIVEN, 210 GPM AT 25 FOOT TOTAL HEAD[CUST: AT 99] [REVIEW: 84 MC] | A | 4320 | / | AT | 12-APR-04 |
| | A-A-52027 NOT 1 | PUMPING UNIT, FRAME MOUNTED, 1-1/2 INCH, ELECTRIC MOTOR DRIVEN, 35 GPM AT 25 FEET TOTAL HEAD[CUST: AT] | A | 4320 | / | AT | 12-APR-04 |
| | A-A-52038 NOT 1 | PUMP ASSEMBLY, CENTRIFUGAL, WATER, DIESEL-ENGINE-DRIVEN, 3-INCH, SKID-MOUNTED, 200 GPM AT 300 FEET[CUST: AT] | A | 4320 | / | AT | 20-APR-04 |
| | A-A-52307 NOT 1 | PUMP, RECIPROCATING, HAND-DRIVEN, SINGLE-ACTING, BILGE[CUST: AT] [REVIEW: CC] | A | 4320 | / | AT | 13-APR-04 |
| | A-A-52315 NOT 1 | PUMPS, RECIPROCATING, POWER-DRIVEN: DIAPHRAGM, DIESEL-ENGINE-DRIVEN, WHEEL-MOUNTED[CUST: AT YD] [REVIEW: MC] | A | 4320 | / | AT | 14-APR-04 |
| | A-A-52423 NOT 1 | PUMP, SUBMERSIBLE, BILGE, AXIAL FLOW; ELECTRIC-MOTOR-DRIVEN[CUST: AT] | A | 4320 | / | AT | 13-APR-04 |
| | A-A-53495 | PUMP, INFLATING, MANUAL[CUST: MD MS 03] | A | 4320 | / | MB | 17-JUN-88 |
| | QPL-5515-19 | PUMP, HYDRAULIC RAM, HAND DRIVEN | A | 4320 | | CC | 18-MAR-05 |
| | QPL-15465-26 | EJECTOR ASSEMBLIES, AIR | A | 4320 | | SH | 29-FEB-00 |

| Last Action | DOCUMENT NUMBER | DOCUMENT TITLE | Distribution | FSC/Area | MCA | Prep. Acty | Date |
|---|---|---|---|---|---|---|---|
| | QPL-17869-62 | PUMPS AND MOTORS, POWER, OIL HYDRAULIC (NAVAL SHIPBOARD USE) | A | 4320 | | SH | 10-MAY-96 |
| | QPL-17881-20 | PUMPS, CENTRIFUGAL, BOILER FEED, (MULTI-STAGE) | A | 4320 | | SH | 15-NOV-00 |
| | API-STD-610 | PUMP, CENTRIFUGAL, FOR GENERAL REFINERY SERVICE[CUST: CR4 YD 99] [REVIEW: 84 SH] | A | 4320 | | CC | 25-MAY-91 |
| | NFPA-T3.9.18 | METHOD OF ESTABLISHING THE FLOW DEGRADATION OF FIXED DISPLACEMENT HYDRAULIC FLUID POWER PUMPS WHEN EXPOSED TO PARTICULATE CONTAMINANT[CUST: CR4 SH 99] [REVIEW: CC OS YD] | A | 4320 | | SH | 04-NOV-92 |
| | SAE-J744 | PUMP, HYDRAULIC AND MOTOR MOUNTING AND DRIVE DIMENSIONS[CUST: AT SH 99] | A | 4320 | | AT | 03-OCT-94 |
| | SAE-HIR1514 | DESIGN AND SPECIFICATION GUIDE FOR HYDRAULIC PUMPS USED ON ADVANCED SURFACE CRAFT AND SUBMERSIBLE VEHICLES[CUST: CR4 SH 99] [REVIEW: 84 CC MC SA] | A | 4320 | | SH | 16-AUG-89 |
| | UL343 | PUMPS FOR OIL-BURNING APPLIANCES[CUST: GL SH 99] | A | 4320 | | GL | 29-APR-93 |
| | UL778 | PUMPS, WATER, MOTOR-OPERATED[CUST: CR4 YD 99] [REVIEW: 84 SH] | A | 4320 | | CC | 26-APR-96 |
| | MIL-PRF-15618G | FILTER-SEPARATORS, FLUID, PRESSURE, AVIATION AND DISTILLATE FUEL, NAVAL SHIPBOARD[CUST: SH] | A | 4330 | | SH | 07-JAN-02 |
| N | MIL-PRF-32148 | FILTER SEPARATOR ELEMENTS, FLUID, PRESSURE, AVIATION AND DISTILLATE FUEL, NAVAL SHIPBOARD[CUST: AS] [REVIEW: SH YD] | A | 4330 | | AS | 25-JUL-05 |
| M | MIL-PRF-52308J(2) | FILTER-COALESCER ELEMENT, FLUID PRESSURE[CUST: AT AS 11] [REVIEW: 68 99 AV CC MC MI] | A | 4330 | | AT | 23-JUN-05 |
| | MIL-PRF-52666F | FILTER/ SEPARATORS, LIQUID FUEL[CUST: AT AS 99] [REVIEW: 84 AV CC MC SH] | A | 4330 | | AT | 23-SEP-98 |
| | MIL-PRF-53091A | FILTER-SEPARATOR, LIQUID FUEL; FRAME MOUNTED, 200 GAL/MIN CAPACITY, ARCTIC SERVICE[CUST: AT] | A | 4330 | | AT | 15-FEB-96 |
| | MIL-P-17639F(4) | PUMPS, CENTRIFUGAL, MISCELLANEOUS SERVICE NAVAL SHIPBOARD USE[CUST: SH] | A | 4330 | | SH | 22-FEB-96 |
| | MIL-P-20632B | PURIFIERS, CENTRIFUGAL, FUEL AND LUBE OIL[CUST: SH] | A | 4330 | | SH | 20-APR-92 |
| | MIL-F-24402E(2) | FILTERS (HYDRAULIC), FILTER ELEMENTS (HIGH EFFICIENCY), AND FILTER DIFFERENTIAL PRESSURE INDICATORS, GENERAL SPECIFICATION FOR[CUST: SH] | A | 4330 | | SH | 26-MAY-95 |
| | MIL-F-24402/1(1) | FILTER HOUSINGS, HYDRAULIC, SINGLE ELEMENT[CUST: SH 99] [REVIEW: 84 CC] | A | 4330 | | SH | 07-JUL-92 |
| | MIL-F-24402/2(1) | FILTER HOUSINGS, HYDRAULIC, DUPLEX[CUST: SH 99] [REVIEW: 84 CC] | A | 4330 | | SH | 07-JUL-92 |
| | MIL-F-24402/3 | FILTER HOUSINGS, HYDRAULIC, THREE ELEMENTS[CUST: SH] | A | 4330 | | SH | 03-APR-90 |
| | MIL-F-24402/4 | FILTER ELEMENTS, HYDRAULIC, DISPOSABLE[CUST: SH] | A | 4330 | | SH | 03-APR-90 |
| | MIL-F-24402/5A(1) | FILTER INDICATORS, DIFFERENTIAL PRESSURE, HYDRAULIC[CUST: SH] | A | 4330 | | SH | 10-APR-95 |
| | MIL-F-24702/1A | FILTER ELEMENTS, HYDRAULIC, DISPOSABLE[CUST: SH] | A | 4330 | | SH | 05-APR-93 |
| | MIL-F-24724(2) | FILTER HOUSING (HYDRAULIC) AND DIFFERENTIAL PRESSURE INDICATORS, GENERAL SPECIFICATION FOR[CUST: SH] | A | 4330 | | SH | 16-OCT-92 |
| | MIL-F-24724/1(1) | FILTER HOUSINGS (HYDRAULIC) AND DIFFERENTIAL PRESSURE INDICATORS (1, 2, 3 ELEMENTS)[CUST: SH] [REVIEW: CC] | A | 4330 | | SH | 02-JUN-92 |
| | MIL-F-24724/2(1) | FILTER HOUSINGS (HYDRAULIC) AND DIFFERENTIAL PRESSURE INDICATORS (4 AND 6 ELEMENTS)[CUST: SH] [REVIEW: CC] | A | 4330 | | SH | 02-JUN-92 |
| | MIL-S-52851 | SEPARATOR SYSTEM, OIL WATER, COALESCER TYPE, 5 GPM CAPACITY[CUST: AT] | A | 4330 | | AT | 31-MAR-75 |
| M | A-A-50455A | PORTABLE FILTRATION CART[CUST: SH] | A | 4330 | / | SH | 11-JUL-05 |
| | A-A-59249 NOT 1 | FILTERS, FLUID, PRESSURE, FEEDWATER[CUST: AV YD] | A | 4330 | / | CC | 06-OCT-03 |
| | QPL-24402-35 | FILTERS (HYDRAULIC), FILTER ELEMENTS (HIGH EFFICIENCY), AND FILTER DIFFERENTIAL PRESSURE INDICATORS | A | 4330 | | SH | 17-APR-00 |
| | QPL-24702-6 | FILTER ELEMENTS, HYDRAULIC, DISPOSABLE, GENERAL SPECIFICATION FOR (METRIC) | A | 4330 | | SH | 18-JUL-01 |
| | NAS288 | TERMINAL, CHAIN TO TURNBUCKLE[CUST: AV AS 11] [REVIEW: CR CR4] | A | 4330 | | AS | 14-JUN-74 |
| | NFPA-T2.13.2 | FLUID POWER-FIRE RESISTANT FLUIDS-INFORMATION REPORT ON COMPANY TRADE NAMES, HYDRAULIC[CUST: AT SH 99 CC] [REVIEW: 70 71 MC SA] | A | 4330 | | CC | 30-JUL-03 |
| | NFPA-T2.13.4 | FLUIDS, HYDRAULIC, INFORMATION REPORT-RECOMMENDATIONS FOR CONSERVATION, MAINTENANCE, AND DISPOSAL OF[CUST: CR4 SH 99] [REVIEW: CC MC] | A | 4330 | | SH | 30-AUG-94 |
| | NFPA-T2.30.4 | FLUID POWER SYSTEMS-APPLICATION GUIDELINES FOR SELECTION OF FLUID POWER POSITION TRANSDUCERS, RECOMMENDED PRACTICE[CUST: AT SH 99 CC] [REVIEW: 70 71 MC SA] | A | 4330 | | CC | 30-JUL-03 |
| | NFPA-T3.12.17 | PNEUMATIC FLUID POWER-FILTERS, REGULATORS AND LUBRICATORS-APPLICATION GUIDELINES[CUST: AT SH 99 CC] [REVIEW: 70 71 MC SA] | A | 4330 | | CC | 30-JUL-03 |
| | NFPA-T3.19.25 | FLUID POWER SYSTEMS-SEALING DEVICES-STORAGE, HANDLING, AND INSTALLATION OF ELASTOMER SEALS AND EXCLUSION DEVICES, INFORMATION REPORT[CUST: AT SH 99 CC] [REVIEW: 70 71 MC SA] | A | 4330 | | CC | 30-JUL-03 |
| | SAE-J931 | CIRCUIT FILTRATION, HYDRAULIC POWER[CUST: CR4 YD 99] [REVIEW: 84 SH] | A | 4330 | | CC | JUL-65 |
| | MIL-B-1947A(5) | BLOWER, SOOT (SHIPBOARD USE)[CUST: SH] | A | 4410 | | SH | 11-JUL-66 |
| | MIL-B-16747C | BOILER, STEAM, HIGH PRESSURE, WATER TUBE TYPE, AUXILIARY NAVY SHIPBOARD[CUST: SH] | A | 4410 | | SH | 22-APR-63 |
| | MIL-B-18381D | BOILER, STEAM, HIGH PRESSURE, NAVAL SHIP PROPULSION[CUST: SH] | A | 4410 | | SH | 23-SEP-75 |
| | MIL-STD-1362A NOT 1 | PROCEDURES FOR STEAM PURITY MEASUREMENT NAVAL PROPULSION BOILERS[Test Method Standard][CUST: SH] | A | 4410 | | SH | 16-APR-92 |
| | ASME-BPVC1 | BOILERS, POWER, RULES FOR CONSTRUCTION OF[CUST: YD] [REVIEW: CE MC] | A | 4410 | | CC | 01-JUL-92 |
| | ASME-BPVC-SECTION-I | POWER BOILERS, RULES FOR CONSTRUCTION OF[CUST: YD] [REVIEW: CE MC] | A | 4410 | | YD | 13-AUG-93 |
| | ASME-CSD1 | BOILERS, AUTOMATICALLY FIRED, CONTROLS AND SAFETY DEVICES FOR[CUST: CR4 YD 99] | A | 4410 | | CC | 15-JUN-92 |
| | ASTM-A249/A249M | STEEL BOILER, WELDED AUSTENITIC, SUPERHEATER, HEAT-EXCHANGER, AND CONDENSER TUBES[CUST: CR4 SH 99] | A | 4410 | | SH | 03-OCT-94 |
| | UL726 | OIL-FIRED BOILER ASSEMBLIES[CUST: YD 99] [REVIEW: 84 CE MC] | A | 4410 | | CC | 26-JAN-01 |
| | MIL-C-15430J(4) | CONDENSERS, STEAM, NAVAL SHIPBOARD[CUST: SH] | A | 4420 | | SH | 24-APR-89 |
| | MIL-C-15730M(1) | COOLERS, FLUID, NAVAL SHIPBOARD: LUBRICATING OIL, HYDRAULIC OIL, AND FRESH WATER[CUST: SH] | A | 4420 | | SH | 28-MAR-97 |
| | MIL-H-15787F(1) | HEATERS (TANKS), FLUID, DEAERATING, BOILER FEED WATER, NAVAL SHIPBOARD USE[CUST: SH] | A | 4420 | | SH | 19-DEC-88 |
| | MIL-H-16313D NOT 1 | HEATERS, FLUID, FUEL OIL, NAVAL SHIPBOARD[CUST: SH] | A | 4420 | | SH | 20-MAR-89 |
| | MIL-H-17428B | HEATERS, FLUID, INDUSTRIAL (LUBRICATING OIL) (FOR NAVAL SHIPBOARD USE)[CUST: SH] | A | 4420 | | SH | 02-SEP-88 |
| | MIL-C-17557E | COOLERS, FLUID, INDUSTRIAL, NAVAL SHIPBOARD (SAMPLE WATER COOLERS)[CUST: SH] | A | 4420 | | SH | 09-SEP-88 |
| | MIL-C-19713B | COOLERS, FLUID, BLEED AIR, GAS TURBINE, NAVAL SHIPBOARD[CUST: SH] | A | 4420 | | SH | 14-FEB-92 |
| | MIL-C-19836B(1) | COOLERS, FLUID, INDUSTRIAL, AIR, MOTOR AND GENERATOR, NAVAL SHIPBOARD[CUST: SH] [REVIEW: YD] | A | 4420 | | SH | 19-DEC-88 |
| | MIL-W-21965D(1) | WATER COOLING OF SHIPBOARD ELECTRONIC EQUIPMENT, GENERAL SPECIFICATION FOR[CUST: SH] | A | 4420 | | SH | 27-JUN-94 |
| | MIL-PRF-83990A | OVEN, THERMAL DRYING, ELECTRIC[CUST: 99] | A | 4430 | | 84 | 24-FEB-97 |
| | ANSI-Z21.47 | GAS-FIRED CENTRAL FURNACES[CUST: YD 99] [REVIEW: 84 CC MC] | A | 4430 | | IS | 18-SEP-91 |

| Last Action | DOCUMENT NUMBER | DOCUMENT TITLE | Distribution | FSC/Area | MCA | Prep. Acty | Date |
|---|---|---|---|---|---|---|---|
| | ANSI-Z83.3 | GAS-UTILIZATION EQUIPMENT IN LARGE BOILERS (ALSO INCLUDES ADDENDA ANSI-Z83.3A AND ANSI-Z83.3B)[CUST: YD 99] [REVIEW: 84 CC CE MC] | A | 4430 | | IS | 11-OCT-91 |
| | NFPA85B | FURNACE EXPLOSIONS IN NATURAL GAS- FIRED MULTIPLE BURNER BOILER- FURNACES, PREVENTION OF[CUST: CR4 YD 99] [REVIEW: 84 CE MC] | A | 4430 | | IS | 10-AUG-90 |
| | NFPA85D | FURNACE EXPLOSIONS IN FUEL OIL- FIRED MULTIPLE BURNER BOILER- FURNACES, PREVENTION OF[CUST: CR4 YD 99] [REVIEW: 84 CE MC] | A | 4430 | | IS | 10-AUG-90 |
| | NFPA86 | FURNACES, OVENS, STANDARD FOR[CUST: YD] [REVIEW: 84 CE MC] | A | 4430 | | IS | 29-JUN-89 |
| | MIL-D-3263B | DESICCANT CONTAINER, DEHUMIDIFIER[CUST: CR4 SH] [REVIEW: AS EA OS SA YD] | A | 4440 | | SH | 20-JUL-87 |
| | A-A-50746 NOT 1 | DEHUMIDIFIER, SPACE[CUST: 99] [REVIEW: CR4 YD] | A | 4440 | / | 84 | 11-JAN-96 |
| | QPL-4952-9 | CARTRIDGE, OXYGEN PURIFIER, TYPE MA-1 | A | 4440 | | 84 | 13-MAR-87 |
| | UL474 | DEHUMIDIFIERS, STANDARD FOR[CUST: CR4 YD] [REVIEW: CE MC] | A | 4440 | | CC | 03-JUN-93 |
| | MIL-F-15919D | FILTER, AIR, ACTIVATED CARBON, SUBMARINE SANITARY TANK VENT AND WATER CLOSET[CUST: SH] | A | 4460 | | SH | 08-NOV-71 |
| | MIL-D-17847E | DEHYDRATOR, DESICCANT, SEMI-AUTOMATIC, HIGH PRESSURE AIR[CUST: SH] | A | 4460 | | SH | 29-SEP-87 |
| | MIL-F-22963B(1) | FILTER, AIR, ELECTROSTATIC (PRECIPITATOR) WITH POWER SUPPLY FOR ENVIRONMENTAL CONTROL SYSTEMS[CUST: SH] [REVIEW: CR4] | A | 4460 | | SH | 08-JUL-85 |
| | MIL-D-23523D(2) | DEHYDRATOR, LOW PRESSURE AIR, FOR SPECIAL APPLICATIONS[CUST: SH] | A | 4460 | | SH | 23-FEB-96 |
| | MIL-P-23917(2) | PRECIPITATOR (ELECTROSTATIC), VENT FOG, SHIPBOARD USE[CUST: SH] | A | 4460 | | SH | 21-JUN-67 |
| | MIL-P-24082D | PLANT, CARBON DIOXIDE REMOVAL, LIQUID ABSORBENT TYPE (MARK IIIB) (FOR SUBMARINES)[CUST: SH] | A | 4460 | | SH | 09-JUN-89 |
| | MIL-B-24535A | BURNER, CARBON MONOXIDE AND HYDROGEN, CATALYTIC TYPE (MARK V)[CUST: SH] | A | 4460 | | SH | 22-MAR-89 |
| | ICAC-EP10 | BID SPECIFICATION INFORMATION REQUIREMENTS AND BID EVALUATION FORM FOR ELECTROSTATIC PRECIPITATORS[CUST: AT SH 99 CC] [REVIEW: 84 SA] | A | 4460 | | CC | 07-SEP-00 |
| | UL586 | HIGH-EFFICIENCY, PARTICULATE, AIR FILTER UNITS[CUST: YD] | A | 4460 | | CC | 18-OCT-90 |
| | UL867 | AIR CLEANERS, ELECTROSTATIC, SAFETY, STANDARD FOR[CUST: YD] | A | 4460 | | CC | 11-JUN-92 |
| | MIL-C-23200F | CONTROL AND INSTRUMENTATION EQUIPMENT, GENERAL SPECIFICATION FOR[CUST: SH] | F | 4470 | | SH | 19-AUG-92 |
| | MIL-D-23231/1D | DETECTORS: TYPES DP90WBA001, DP140WBA001, DP200WBA001, DP400WBA001, DP400WBA003, DP64WBB004, DP64WBB006, DP140WBB001, DP200WBB005, DP400WBB008, DP1385WBB004, DP10PBA001, DP220PBA001, DP90WHA001, DP10PHA001, DP220PHA001, AND DP22OPBB002 (U)[CUST: SH] | F | 4470 | | SH | 24-NOV-92 |
| | MIL-D-23231/2C | DETECTORS: TYPES DP60WAA001, DP80WAA001, DP90WAA001, DP10PAA001, DP60WAA002, DP80WAA002, DP90WAA002 AND DP10PAA002[CUST: SH] | F | 4470 | | SH | 24-NOV-92 |
| | MIL-D-23231/3C | DETECTORS: TYPES DP15PAA001, DP22PAA001, DP220PAA001, DP15PAA002, DP22PAA002, DP220PAA002 (U)[CUST: SH] | F | 4470 | | SH | 24-NOV-92 |
| | MIL-D-23231/5B | DETECTORS: TYPES DP90WVA001, DP10PVA001, DP220PVA001, DP220PGA001 AND DP52WMA001[CUST: SH] | F | 4470 | | SH | 24-NOV-92 |
| | MIL-D-23231/6C | DETECTORS: TYPES DP60WAA003, DP60WAA004, DP80WAA003, DP90WAA003, DP200WAA003, DP200WAA004, DP10PAA003, DP300WAA004, DP339WAA003, DP15PAA004, DP50PAA004, DP100PAA004, DP120PAA004, DP220PAA003, DP220PAA004, DP300PAA004, DP90WAA103, DP10PAA103, DP220PAA104, DP400WDA005, DP339WAA103, DP220PGA003, DP10PGA003, AND DP100PAA104[CUST: SH] | F | 4470 | | SH | 24-NOV-92 |
| | MIL-D-24446C | DETECTORS, DIFFERENTIAL PRESSURE FOR STEAM GENERATOR WATER LEVEL CONTROL GENERAL SPECIFICATION FOR (U)[CUST: SH] | F | 4470 | | SH | 28-JAN-94 |
| | MIL-D-24446/1C | DETECTORS: TYPES DPS30WH001, DPS36WA001, DPS56WT001, DPS82WB001, DPS85WS001, DPS85WC001, DPS100WD001, DPS100WE001, DPS100WJ001, DPS100WR001, DPS200WD001, DPS200WF001, DPS200WG001, DPS300WN001, DPS60WN001, DPS85WN001, DPS100WN001, DPS200WN001, DPS1600WN001, DPS850WP001, DPS1600WP001 (U)[CUST: SH] | F | 4470 | | SH | 28-JAN-94 |
| | MIL-D-24446/2B | DETECTORS: TYPES DPS59WK001, DPS66WM001, DPS200WK001, AND DPS200WM001, DPS200WM002, DPS66WM002, DPS90WM002, DPS280WM002, DPS15PM002 (U)[CUST: SH] | F | 4470 | | SH | 28-JAN-94 |
| | MIL-D-24446/3A | DETECTORS, DIFFERENTIAL PRESSURE WITH OVERRANGE CAPABILITY: TYPES DPS70WM001 AND DPS70WM002 (U)[CUST: SH] | F | 4470 | | SH | 28-JAN-94 |
| | MIL-D-24446/4B | DETECTORS: TYPES DPS90WM003, DPS15PM003, DPS480WM001, DPS52WM001, DPS200WM002, DPS400WM001 (U)[CUST: SH] | F | 4470 | | SH | 28-JAN-94 |
| | MIL-D-24446/6D | DETECTORS: TYPE DPS480WW001 (U)[CUST: SH] | F | 4470 | | SH | 28-JAN-94 |
| | MIL-D-24446/7C | DETECTORS, DIFFERENTIAL PRESSURE, WITH OVERRANGE CAPABILITY: TYPE DPS30WM001 (U)[CUST: SH] | F | 4470 | | SH | 28-JAN-94 |
| | MIL-D-24557B | DETECTORS, PRESSURE, FOR STEAM GENERATOR WATER LEVEL CONTROL, GENERAL SPECIFICATION FOR (U)[CUST: SH] | F | 4470 | | SH | 28-JAN-94 |
| | MIL-D-24557/1B | DETECTORS: TYPE PS1100J001, PS700J001, PS1000J001, PS1000J002 (U)[CUST: SH] | F | 4470 | | SH | 28-JAN-94 |
| | MIL-D-24557/2A | DETECTOR: TYPES PS600A001, PS1000D001, PS1200D001, PS75E001, PS600F001, PS1100F001[CUST: SH] | F | 4470 | | SH | 28-JAN-94 |
| | MIL-D-24557/3B | DETECTORS: TYPE PS750J001, PS750J002, PS750J003 (U)[CUST: SH] | F | 4470 | | SH | 28-JAN-94 |
| | MIL-D-24557/4D | DETECTORS: TYPE PS1100K001 (U)[CUST: SH] | F | 4470 | | SH | 28-JAN-94 |
| | MIL-F-163G NOT 2 | FAUCET, SINGLE & DOUBLE, COMPRESSION & SELF CLOSING TYPE, NAVAL SHIPBOARD[CUST: SH] [REVIEW: CC YD] | A | 4510 | | SH | 13-DEC-85 |
| | MIL-S-955D NOT 2 | SHOWER HEADS AND OUTFITS (SHIPBOARD USE)[CUST: SH IS] | A | 4510 | | IS | 01-MAR-01 |
| | MIL-C-20534B | COMMODE[CUST: MD MS 03] | A | 4510 | | MB | 25-JUN-89 |
| | A-A-52028 NOT 1 | DRAIN, FLOOR, CAST-IRON[CUST: AT 99] [REVIEW: 84 CC] | A | 4510 | / | AT | 12-APR-04 |
| | A-A-52061 | DISPENSER, CUPS, CUP LIDS, AND DRINKING STRAWS[CUST: GL SA 99 IS] [REVIEW: 50 84 CE MC MD] | A | 4510 | / | IS | 22-JAN-90 |
| | A-A-52213 | BATH UNIT, PORTABLE, FOUR SHOWERHEADS[CUST: GL YD 99] [REVIEW: 03 84 AV CC MC MD1] | A | 4510 | / | GL | 10-JAN-97 |
| | A-A-59423 | VACUUM INTERFACE VALVE FOR SHIPBOARD USE[CUST: SH] | A | 4510 | / | SH | 21-MAY-99 |
| | WW-P-541E(1) | PLUMBING FIXTURES (GENERAL SPECIFICATION)[CUST: CR4 YD 99] [REVIEW: CC CE MC MS] | A | 4510 | / | IS | 16-APR-90 |
| | WW-P-541/3B(1) NOT 1 | PLUMBING FIXTURES (BATHTUBS)[CUST: CR4 YD 99] [REVIEW: CC CE MC MS] | A | 4510 | / | IS | 21-AUG-01 |
| | WW-P-541/4B(1) NOT 1 | PLUMBING FIXTURES (LAVATORIES)[CUST: CR4 YD 99] [REVIEW: CC CE MC MS] | A | 4510 | / | IS | 29-MAY-01 |
| | WW-P-541/5B(1) NOT 1 | PLUMBING FIXTURES (SINKS, KITCHEN, SERVICE, AND LAUNDRY TRAYS)[CUST: CR4 YD 99] [REVIEW: CE MC MS] | A | 4510 | / | IS | 29-MAY-01 |
| | WW-P-541/8B(1) NOT 1 | PLUMBING FIXTURES (ACCESSORIES, LAND USE)[CUST: CR4 YD 99] [REVIEW: CE MC MS] | A | 4510 | / | IS | 29-MAY-01 |
| | ANSI-Z124.1 | BATHTUB UNITS, PLASTIC, AMERICAN NATIONAL STANDARD FOR[CUST: YD 99] [REVIEW: 84 CC MC] | A | 4510 | | IS | 01-OCT-91 |
| | ANSI-Z124.2 | SHOWER RECEPTORS AND SHOWER STALLS, PLASTIC, STANDARD FOR[CUST: YD 99] [REVIEW: 84 CC MC] | A | 4510 | | IS | 01-APR-91 |
| | ANSI-Z124.3 | PLASTIC LAVATORY, STANDARD FOR[CUST: YD 99] [REVIEW: CC CE MC] | A | 4510 | | IS | 01-APR-91 |
| | ANSI-Z124.4 | TANK, AND PLASTIC WATER CLOSET BOWLS, STANDARD FOR[CUST: CR4 YD] [REVIEW: CC MC] | A | 4510 | | IS | 01-APR-91 |
| | ANSI-Z124.6 | SINKS, PLASTIC, AMERICN NATIONAL STANARD FOR[CUST: YD 99] [REVIEW: 84 CC] | A | 4510 | | IS | 15-AUG-91 |

| Last Action | DOCUMENT NUMBER | DOCUMENT TITLE | Distribution | FSC/Area | MCA | Prep. Acty | Date |
|---|---|---|---|---|---|---|---|
| | ANSI-Z124.9 | FIXTURES, PLASTIC URINAL, AMERICAN NATIONAL STANDARD FOR[CUST: YD 99] [REVIEW: 84 CC CE CR4 MC] | A | 4510 | | IS | 25-JAN-94 |
| | ANSI-Z358.1 | EYEWASH AND SHOWER EQUIPMENT, EMERGENCY[CUST: CR4 YD 99] [REVIEW: 84 CC CE MC MS] | A | 4510 | | IS | 04-FEB-91 |
| | ASME-A112.6.1M | SUPPORTS FOR OFF-THE-FLOOR PLUMBING FIXTURES FOR PUBLIC USE[CUST: YD 99] [REVIEW: CC] | A | 4510 | | IS | 16-DEC-91 |
| | ASME-A112.19.1M | ENAMELED CAST IRON PLUMBING FIXTURES, AMERICAN NATIONAL STANDARD FOR[CUST: CR4 YD 99] [REVIEW: 84 CC CE] | A | 4510 | | IS | 13-JAN-89 |
| | ASME-A112.19.2M | PLUMBING FIXTURES, VITREOUS CHIA , ANTI- BACKFLOW TYPES[CUST: YD 99] [REVIEW: 84 CC CE MC] | A | 4510 | | IS | 01-MAR-91 |
| | ASME-A112.19.4M | PORCELAIN ENAMELED FORMED STEEL PLUMBING FIXTURES[CUST: CR4 YD 99] | A | 4510 | | IS | 16-DEC-94 |
| | ASME-A112.19.5 | WATER-CLOSET BOWLS, TANKS, AND URINALS, TRIM FOR[CUST: CR4 YD 99] | A | 4510 | | IS | 03-OCT-94 |
| | ASME-A112.21.1M | FLOOR DRAINS[CUST: CR4 YD 99] [REVIEW: CC CE MC] | A | 4510 | | IS | 02-JAN-92 |
| | ASME-A112.21.2M | DRAIN, ROOF[CUST: CR4 YD 99] [REVIEW: CC CE MC] | A | 4510 | | IS | 06-NOV-87 |
| | ASME-A112.36.2M | CLEANOUTS[CUST: CR4 YD 99] [REVIEW: CC CE MC] | A | 4510 | | IS | 17-JUL-92 |
| | ASSE1001 | PIPE APPLIED ATMOSPHERIC TYPE VACUUM BREAKERS[CUST: CR4 YD 99] | A | 4510 | | IS | 1990 |
| | ASSE1010 | ARRESTERS, WATER HAMMER[CUST: YD] | A | 4510 | | IS | 01-MAR-91 |
| | ASSE1019 | HYDRANTS, WALL, FROST PROOF AUTOMATIC DRAINING, ANTI- BACKFLOW TYPES[CUST: YD] | A | 4510 | | IS | 01-MAR-91 |
| | ASSE1020 | VACUUM BREAKER ASSEMBLY, PRESSURE, PERFORMANCE STANDARD FOR[CUST: YD] | A | 4510 | | IS | 12-APR-90 |
| | ASSE1037 | FIXTURES, PLUMBING, PRESSURIZED FLUSHING DEVICES (FLUSHOMETERS) FOR[CUST: YD 99] [REVIEW: 84 CC] | A | 4510 | | IS | 08-NOV-90 |
| | ASTM-F446 | BARS, GRAB, AND ACCESSORIES INSTALLED IN THE BATHING AREA[CUST: YD] | A | 4510 | | IS | 23-AUG-85 |
| | PDI-G101 | TESTING AND RATING PROCEDURES FOR GREASE INTECEPTOR WITH APPENDIX OF SIZING AND INSTALLATION DATA[CUST: CR4 YD 99] [REVIEW: CE GS MC MS] | A | 4510 | | IS | 15-APR-88 |
| | PDI-WH201 | HAMMER ARRESTER, WATER[CUST: CR4 YD 99] [REVIEW: CC] | A | 4510 | | IS | 18-APR-88 |
| | MIL-PRF-14516G | HEATER, SPACE - BARRACKS, TENT, NON-POWERED, LIQUID FUEL[CUST: GL YD 99] [REVIEW: 84 CR4 IS MC] | A | 4520 | | GL | 29-MAR-99 |
| | MIL-PRF-22594B | HEATERS, DUCT TYPE, ELECTRIC[CUST: SH] | A | 4520 | | SH | 06-DEC-04 |
| | MIL-PRF-32111 | SPACE HEATER LARGE - RADIANT, NON-POWERED, LIQUID & SOLID FUEL[CUST: GL YD 99] [REVIEW: 84 IS MC MD1 QM1] | A | 4520 | | GL | 08-OCT-02 |
| | MIL-PRF-44493 | HEATER, SPACE - CONVECTIVE, SELF-POWERED, LIQUID FUEL, SHC 35[CUST: GL YD 99] [REVIEW: 35 84 CC MC MD1 QM1] | A | 4520 | | GL | 31-JUL-96 |
| | MIL-PRF-44494(2) | HEATER, SPACE - RADIANT, NON-POWERED, LIQUID AND SOLID FUEL[CUST: GL YD 99] [REVIEW: 84 IS MC MD1 QM1] | A | 4520 | | GL | 27-FEB-98 |
| | MIL-PRF-53137A(1) | HEATER, ARMY SPACE (ASH), ELECTRIC POWERED, MULTIFUEL[CUST: CR4] [REVIEW: IS] | A | 4520 | | CR4 | 21-APR-00 |
| | MIL-H-965E | HEATERS, WATER, ELECTRIC, NAVAL SHIPBOARD[CUST: SH] | A | 4520 | | SH | 22-DEC-94 |
| | MIL-H-16235C(1) | HEATER, VENTILATION, DUCT TYPE, SHIPBOARD[CUST: SH] [REVIEW: CC] | A | 4520 | | SH | 01-OCT-65 |
| | MIL-H-42067 | HUMIDIFIER, OPERATING ROOM[CUST: MD MS 03] | A | 4520 | | MB | 15-JUN-89 |
| | A-A-50456A NOT 1 | VALVES, RADIATOR, HEATING PACKED BONNET, CLASS 150 PSIG[CUST: CR4 99 IS] [REVIEW: CE] | A | 4520 | / | IS | 21-AUG-01 |
| | A-A-50457A NOT 1 | VALVES, RADIATOR, HEATING PACKLESS BONNET, CLASS 125 PSIG[CUST: CR4 99 IS] [REVIEW: CE] | A | 4520 | / | IS | 06-AUG-01 |
| | A-A-50464B NOT 1 | CAP, FLUE, CYLINDRICAL[CUST: YD] [REVIEW: CC MC] | A | 4520 | / | IS | 19-SEP-03 |
| | A-A-50543 NOT 1 | HEATERS, CONVECTION, STEAM OR HOT WATER[CUST: YD 99] [REVIEW: CC CE MC] | A | 4520 | / | IS | 06-AUG-01 |
| | A-A-50544 NOT 1 | RADIATORS, HEATING, STEAM AND HOT WATER, CAST IRON[CUST: YD 99] [REVIEW: CC CE MC] | A | 4520 | / | IS | 06-AUG-01 |
| | A-A-50545 NOT 1 | RADIATOR, HEATING, BASEBOARD PANEL, STEAM AND HOT WATER[CUST: YD 99] | A | 4520 | / | IS | 06-AUG-01 |
| | A-A-50549 NOT 1 | HEATERS, WATER, LIQUID FUEL (OIL-FIRED, STORAGE TYPE, NOT EXCEEDING 280,000 BTU/H INPUT CAPACITY)[CUST: CR4 YD 99] [REVIEW: 84 CC CE MC] | A | 4520 | / | IS | 26-MAY-05 |
| | A-A-55536 NOT 1 | PIPES AND ELBOWS, AIR CONDITIONING-HEATING[CUST: GL YD 99] [REVIEW: 84] | A | 4520 | / | CC | 06-OCT-03 |
| | A-A-55542 NOT 1 | HEATER, ELECTRIC, 1,500 WATTS, 115 VOLTS, AC, WITH FAN[CUST: AV CC] [REVIEW: AR CE] | A | 4520 | / | CC | 06-OCT-03 |
| | F-V-2906 | VALVES, AIR VENTING, STEAM[CUST: YD 99] [REVIEW: CC] | A | 4520 | * | IS | 12-JUN-97 |
| | S-R-2834 | RADIATORS: HEATING, STEEL, MULTIFIN TYPE[CUST: YD 99] [REVIEW: 84 CC] | A | 4520 | / | IS | 30-DEC-93 |
| | WW-H-191E NOT 1 | HEATER, FLUID, INDUSTRIAL (INSTANTANEOUS, STEAM, WATER CONVERTOR TYPE)[CUST: YD 99] [REVIEW: 84 CC MS] | A | 4520 | / | IS | 19-MAR-03 |
| | WW-F-2743A NOT 1 | FURNACES, WARM AIR AND HEATERS, UNIT, FORCED AIR CIRCULATION, OIL - AND GAS FIRED[CUST: YD 99] [REVIEW: 84 CC] | A | 4520 | / | IS | 19-MAR-03 |
| | QPL-3117-22 | HEATERS, CONVECTION, STEAM AND HOT WATER | A | 4520 | | SH | 20-JUN-00 |
| | QPL-16235-25 | HEATERS, VENTILATION, DUCT TYPE, SHIPBOARD | A | 4520 | | SH | 20-JUN-00 |
| | MIL-HDBK-1407 | HEATERS, VEHICULAR COMPARTMENT; HEATERS, COOLANT, ENGINE; HEATERS, SPACE; HEATERS, DUCT-TYPE[CUST: CR4 MC 99] [REVIEW: 84 AT CC CR MI] | A | 4520 | | CR4 | 30-JUN-98 |
| | ANSI-Z21.10.1 | GAS WATER HEATERS - VOLUME I - STORAGE WATER HEATERS WITH INPUT RATINGS OF 75,000 BTU PER HOUR OR LESS[CUST: CR4 YD 99] | A | 4520 | | IS | 08-APR-93 |
| | ANSI-Z21.64 | FURNACES, CENTRAL, DIRECT VENT, AMERICAN NATIONAL STANDARD FOR[CUST: YD] | A | 4520 | | IS | 11-SEP-92 |
| | ANSI-Z21.66 | GAS-FIRED APPLIANCES, FOR USE WITH AUTOMATIC VENT DAMPER DEVICES[CUST: CR4 YD 99] | A | 4520 | | IS | 14-FEB-94 |
| | ANSI-Z83.6 | HEATERS, GAS-FIRED INFRARED[CUST: CR4 YD 99] [REVIEW: 84 CC CE] | A | 4520 | | IS | 09-JAN-95 |
| | ANSI-Z83.8 | HEATERS, GAS UNIT (PART 1 CONSTRUCTION)[CUST: CR4 YD 99] [REVIEW: 84 CC CE] | A | 4520 | | IS | 09-JAN-95 |
| | ANSI-Z83.9 | FURNACES, GAS-FIRED DUCT[CUST: CR4 YD 99] [REVIEW: 84 CC CE MC] | A | 4520 | | IS | 09-JAN-95 |
| | ASME-BPVC4 | BOILERS, HEATING, RULES FOR CONSTRUCTION OF[CUST: YD] [REVIEW: CE MC] | A | 4520 | | IS | 01-JUL-92 |
| | ASME-BPVC-SECTION-IV | HEATING BOILERS, RULES FOR CONSTRUCTION OF[CUST: YD] [REVIEW: CE MC] | A | 4520 | | YD | 13-AUG-93 |
| | UL103 | CHIMNEYS, FACTORY-BUILT, FOR RESIDENTIAL TYPE AND BUILDING HEATING APPLIANCES[CUST: YD] | A | 4520 | | IS | 16-SEP-91 |
| | UL174 | HOUSEHOLD ELECTRIC STORAGE TANK WATER HEATERS[CUST: GL YD 99] | A | 4520 | | IS | 15-NOV-89 |
| | UL441 | GAS VENTS[CUST: YD] | A | 4520 | | IS | 16-SEP-91 |
| | UL555 | FIRE DAMPERS[CUST: CR4 YD 99] [REVIEW: CC CE MC] | A | 4520 | | IS | 1-JUN-99 |
| | UL555S | SMOKE DAMPERS[CUST: CR4 YD] [REVIEW: CC CE MC] | A | 4520 | | IS | 1-JUN-99 |
| | UL574 | ELECTRIC OIL HEATERS[CUST: CR4 YD 99] [REVIEW: CC CE MC] | A | 4520 | | IS | 03-OCT-94 |
| | UL727 | OIL-FIRED CENTRAL FURNACES[CUST: YD 99] [REVIEW: 84 CC CE MC] | A | 4520 | | IS | 24-NOV-86 |
| | UL731 | OIL-FIRED UNIT HEATERS[CUST: CR4 YD 99] | A | 4520 | | IS | 02-MAR-88 |
| | UL795 | GAS HEATING EQUIPMENT, COMMERCIAL-INDUSTRIAL[CUST: YD 99] [REVIEW: 84] | A | 4520 | | IS | 27-JUL-99 |

| Last Action | DOCUMENT NUMBER | DOCUMENT TITLE | Distribution | FSC/Area | MCA | Prep. Acty | Date |
|---|---|---|---|---|---|---|---|
| | UL1025 | HEATER, ELECTRIC, AIR, STANDARD FOR[CUST: YD] [REVIEW: CC CR4] | A | 4520 | | IS | 10-MAR-92 |
| | UL1042 | ELECTRIC BASEBOARD HEATING EQUIPMENT, STANDARD FOR[CUST: YD 99] [REVIEW: 84 CC] | A | 4520 | | IS | 10-MAR-92 |
| | UL1995 | EQUIPMENT, HEATING AND COOLING[CUST: CR4 YD 99] [REVIEW: 84 CE MC] | A | 4520 | | IS | 29-SEP-95 |
| | MIL-B-2128D | BURNERS, STEAM AND OIL PRESSURE, ATOMIZING[CUST: SH] | A | 4530 | | SH | 07-MAY-91 |
| | A-A-55537 NOT 1 | NOZZLE, OIL BURNER, PRESSURE ATOMIZING[CUST: 99 CC] [REVIEW: 84] | A | 4530 | / | CC | 01-OCT-03 |
| | NFPA31 | EQUIPMENT, OIL BURNING, THE INSTALLATION OF[CUST: CR4 YD] [REVIEW: CE MC] | A | 4530 | | IS | 26-JUL-89 |
| | NFPA54 | CODE, NATIONAL FUEL GAS - FOURTH EDITION[CUST: CR YD 11] [REVIEW: 99 CE MC] | A | 4530 | | IS | 27-JUN-89 |
| | NFPA211 | CHIMNEYS, FIREPLACES, VENTS, AND SOLID FUEL BURNING APPLIANCES[CUST: CR4 YD 99] | A | 4530 | | IS | 14-AUG-92 |
| | UL296 | OIL BURNERS, STANDARD FOR[CUST: YD 99] [REVIEW: 84] | A | 4530 | | IS | 27-JAN-92 |
| | UL353 | LIMIT CONTROLS[CUST: YD 99] [REVIEW: 84 CE] | A | 4530 | | IS | 23-SEP-94 |
| | UL732 | OIL-FIRED STORAGE TANK WATER HEATERS[CUST: CR4 YD 99] | A | 4530 | | IS | 22-SEP-95 |
| | MIL-H-22577C NOT 1 | HEATING ELEMENTS ELECTRICAL: CARTRIDGE, STRIP AND TUBULAR TYPE[CUST: CR4 SH 99] [REVIEW: CC MC MD MI MS YD] | A | 4540 | | SH | 08-JUL-88 |
| | MIL-H-24299A | HEATERS, LUBRICATING OIL AND FUEL, ELECTRIC NAVAL SHIPBOARD[CUST: SH] | A | 4540 | | SH | 05-AUG-94 |
| | A-A-50012 NOT 1 | GARBAGE DISPOSAL MACHINE, COMMERCIAL[CUST: YD 99 IS] | A | 4540 | / | IS | 19-SEP-03 |
| | A-A-50495B NOT 1 | HEATING ELEMENT, ELECTRICAL (REPLACEMENTS FOR DOMESTIC APPLIANCES)[CUST: YD] [REVIEW: MC] | A | 4540 | / | IS | 21-AUG-01 |
| | ANSI-Z245.1 | EQUIPMENT, MOBILE REFUSE COLLECTION AND COMPACTION, FOR REFUSE COLLECTION, PROCESSING, AND DISPOSAL EQUIPMENT - SAFETY REQUIREMENTS[CUST: AT YD 99] | A | 4540 | | AT | 03-OCT-94 |
| | ANSI-Z245.3 | WASTE CONTAINERS - SAFETY REQUIREMENTS FOR REFUSE COLLECTION, PROCESSING, AND DISPOSAL EQUIPMENT[CUST: AT YD 99] | A | 4540 | | IS | 12-MAY-94 |
| | ASSE1009 | FOOD WASTE GRINDER UNITS, COMMERCIAL[CUST: YD] [REVIEW: CC MC] | A | 4540 | | IS | 1990 |
| | ASTM-F917 | FOOD WASTE, COMMERCIAL, STANDARD SPECIFICATION FOR[CUST: GL YD 99] [REVIEW: 50 84 MC MD MS] | A | 4540 | | GL | 15-NOV-91 |
| | NEMA-DC3 | RESIDENTIAL CONTROLS - ELECTRICAL WALL-MOUNTED ROOM THERMOSTATS[CUST: YD] | A | 4540 | | IS | 11-OCT-91 |
| | NFPA58 | LIQUEFIED PETROLEUM GAS CODE[CUST: YD] [REVIEW: CE MC] | A | 4540 | | IS | 02-APR-98 |
| | NFPA82 | INCINERATORS, WASTE AND LINEN HANDLING SYSTEMS AND EQUIPMENT[CUST: YD] | A | 4540 | | IS | 05-FEB-90 |
| | UL430 | DISPOSERS, WASTE[CUST: YD 99] [REVIEW: CC MC] | A | 4540 | | IS | 02-DEC-86 |
| | UL1030 | SHEATHED HEATING ELEMENTS, STANDARD FOR[CUST: YD] | A | 4540 | | IS | 02-JAN-92 |
| | UL1086 | TRASH COMPACTORS, HOUSEHOLD[CUST: CR4 YD 99] [REVIEW: 35 84 GS] | A | 4540 | | IS | 23-DEC-91 |
| | BOCA-NPC | THE BOCA NATIONAL PLUMBING CODE/1990 - 1990 (EIGHTH EDITION)[CUST: YD] | A | 45GP | | YD | 19-APR-90 |
| | IAPMO-UPC | UNIFORM PLUMBING CODE[CUST: YD] | A | 45GP | | YD | 1988 |
| | MIL-PRF-32007 | OILY WASTEWATER SEPARATION SYSTEM, 6-7-GALLON PER MINUTE NAVY INTEGRATED MEMBRANE SYSTEM (NIMS)[CUST: AT SH 99] [REVIEW: 03 84 CC GL GL4 YD] | A | 4610 | | SH | 06-MAR-03 |
| | MIL-PRF-32041A | ULTRAFILTRATION SYSTEM, 50-GALLON PER MINUTE OILY WASTE MEMBRANE (OWMS-50)[CUST: AT SH 99] [REVIEW: 03 84 CC GL GL4 YD] | A | 4610 | | SH | 27-SEP-04 |
| | MIL-PRF-32097A | FILTRATION MODULE, OILY WASTE MEMBRANE TYPE[CUST: AT SH 99 CC] [REVIEW: 03 84] | A | 4610 | | SH | 10-FEB-05 |
| | MIL-PRF-32098A | ULTRAFILTRATION SYSTEM, 10-GALLON PER MINUTE OILY WASTE MEMBRANE (OWMS-10)[CUST: AT SH 99 CC] [REVIEW: 03 84 FSS GL YD] | A | 4610 | | SH | 27-SEP-04 |
| | MIL-PRF-53012A | SUSPENSION KIT, COLLAPSIBLE HOSELINE[CUST: AT] | A | 4610 | | AT | 01-FEB-99 |
| | MIL-PRF-53013B | REPAIR KIT, 6-INCH HOSELINE[CUST: AT] [REVIEW: CC] | A | 4610 | | AT | 01-FEB-99 |
| | MIL-PRF-53015A | DISPLACEMENT AND EVACUATION KIT, COLLAPSIBLE HOSELINE[CUST: AT YD 99] [REVIEW: CC] | A | 4610 | | AT | 01-FEB-99 |
| | MIL-H-12732E | HYPOCHLORINATION UNIT, WATER PURIFICATION, FRAME MOUNTED, AUTOMATICALLY CONTROLLED 2 TO 100 GPM FLOW[CUST: AT YD 99] [REVIEW: 84 CC CE MD] | A | 4610 | | AT | 16-JAN-87 |
| | MIL-S-52333B | SLEEVE, FILTER ELEMENT, WATER PURIFICATION UNITS[CUST: AT YD 99] [REVIEW: 84 CG MC MD MS] | A | 4610 | | CC | 04-JAN-84 |
| | MIL-M-52372B(1) | MEASURES, DRY CHEMICAL, WATER PURIFICATION[CUST: AT 99] [REVIEW: MC YD] | A | 4610 | | CC | 09-JUN-87 |
| | A-A-50573 | WATER SOFTENER UNIT, LIME-SODA TYPE[CUST: AT YD 99] [REVIEW: 84] | A | 4610 | / | CC | 21-APR-97 |
| | A-A-51367 | DEMINERALIZER, WATER, ION EXCHANGE[CUST: MD MS 03] | A | 4610 | / | MB | 14-MAR-86 |
| | A-A-51440 | CARTRIDGE, WATER DEMINERALIZER[CUST: MD MS 03] | A | 4610 | / | MB | 03-SEP-86 |
| | A-A-54687 | CARTRIDGE, WATER DEMINERALIZER[CUST: MD MS 03] | A | 4610 | / | MB | 22-JUN-92 |
| | A-A-54703 | DEMINERALIZER, WATER, ION EXCHANGE, HAND OPERATED[CUST: MD MS 03] | A | 4610 | / | MB | 20-JUL-92 |
| | MIL-D-18641F | DISTILLATION UNITS, WATER: STEAM, OR FLASHED VAPOR OPERATED, OR HOT FRESH WATER HEATED, LOW PRESSURE, NAVAL SHIPBOARD[CUST: SH] | A | 4620 | | SH | 05-APR-93 |
| | MIL-P-21397C | PROPORTIONING UNIT, CHEMICAL (FOR DISTILLING PLANTS NAVAL SHIPBOARD USE)[CUST: SH] | A | 4620 | | SH | 28-NOV-71 |
| | QPL-18641-38 | DISTILLATION UNITS, WATER: STEAM OR FLASHED VAPOR OPERATED, OR HOT FRESH WATER HEATED, LOW PRESSURE, NAVAL SHIPBOARD, GENERAL SPECIFICATION FOR | A | 4620 | | SH | 17-JUL-03 |
| | A-A-50555 | PUMPING UNITS, SEWAGE, DUPLEX, CENTRIFUGAL, AUTOMATIC WET-PIT TYPE[CUST: AT YD 99] [REVIEW: 84 CC CE CG MC] | A | 4630 | / | YD | 05-DEC-96 |
| | UL70 | SEPTIC TANKS, BITUMINOUS COATED METAL[CUST: CR4 AS 99] | A | 4630 | | 71 | 25-JUN-93 |
| | MIL-PRF-62410A | TUBE ASSEMBLY METAL: SWAGED HYDRAULIC, (M1 TANK)[CUST: AT] | A | 4710 | | AT | 21-NOV-95 |
| | MIL-P-236J | PIPE, CULVERT, NESTABLE[CUST: AT YD 99] [REVIEW: 71 CC CE MC] | A | 4710 | | AT | 06-MAY-92 |
| | MIL-T-1368C(4) NOT 2 | TUBE AND PIPE, NICKEL-COPPER ALLOY, SEAMLESS AND WELDED[CUST: SH] | A | 4710 | | SH | 12-DEC-00 |
| | MIL-T-15005F | TUBES, CONDENSER AND HEAT EXCHANGER, COPPER-NICKEL ALLOYS (UNS C70600 & C71500)[CUST: MR SH 99] [REVIEW: CC MC YD] | A | 4710 | | SH | 06-DEC-89 |
| | MIL-T-16286E(1) | TUBE, STEEL, SEAMLESS, MARINE BOILER APPLICATION[CUST: SH] [REVIEW: CC CR4] | A | 4710 | | SH | 25-JUN-80 |
| | MIL-T-16420K(1) | TUBE, COPPER-NICKEL ALLOY, SEAMLESS AND WELDED (COPPER ALLOY NUMBERS 715 AND 706)[CUST: SH] [REVIEW: CC CR4 YD] | A | 4710 | | SH | 16-SEP-88 |
| | MIL-T-20219D | TUBE, BRASS, VOICE AND PNEUMATIC (COPPER ALLOY NO. 260)[CUST: MR SH 99] [REVIEW: CC OS] | A | 4710 | | SH | 21-AUG-86 |
| | MIL-T-22214C | TUBE, CONDENSER AND HEAT EXCHANGER WITH INTEGRAL FINS (UNS ALLOY NOS. C17500, C70600, C12200)[CUST: SH] | A | 4710 | | SH | 30-JUL-93 |
| | MIL-DTL-23226F | TUBE AND PIPE, CORROSION-RESISTANT STEEL, SEAMLESS[CUST: SH] | F | 4710 | | SH | 31-JUL-97 |
| | MIL-DTL-23227F | TUBE AND PIPE, NICKEL-CHROMIUM-IRON ALLOY (UNS N06600)[CUST: SH] | F | 4710 | | SH | 22-SEP-97 |
| | MIL-DTL-23520D | TUBE AND PIPE, NICKEL-COPPER ALLOY, SEAMLESS, AIR MELTED[CUST: SH] | F | 4710 | | SH | 12-AUG-97 |

| Last Action | DOCUMENT NUMBER | DOCUMENT TITLE | Distribution | FSC/Area | MCA | Prep. Acty | Date |
|---|---|---|---|---|---|---|---|
| | MIL-T-24107B | TUBE, COPPER (SEAMLESS) (COPPER ALLOY NUMBERS C10100, C10200, C10300, C10800, C12000, C12200, AND C14200)[CUST: SH] [REVIEW: 84 CC MC YD] | A | 4710 | | SH | 16-OCT-87 |
| | MIL-P-24338A | PIPE, CARBON STEEL, SEAMLESS (CONTROLLED DISTRIBUTION)[CUST: SH] | B | 4710 | | SH | 10-OCT-85 |
| | MIL-N-24590A NOT 1 | NICKEL CHROMIUM IRON ALLOY HEAT TRANSFER TUBING (CONTROLLED DISTRIBUTION)[CUST: SH] | B | 4710 | | SH | 16-MAY-91 |
| | MIL-P-24608A | PIPE, FITTINGS, & ADHESIVE KITS, GLASS REINFORCED THERMOSETTING EPOXY RESIN FOR SHIPBOARD PIPING SYSTEMS[CUST: SH] | A | 4710 | | SH | 05-JUN-87 |
| | MIL-P-24691(2) | PIPE AND TUBE, CARBON, ALLOY AND STAINLESS STEEL, SEAMLESS AND WELDED, GENERAL SPECIFICATION FOR[CUST: CR4 SH] | A | 4710 | | SH | 04-FEB-91 |
| | MIL-P-24691/1(1) | PIPE AND TUBE, CARBON STEEL, SEAMLESS[CUST: CR4 SH] [REVIEW: AR AS CC EA GL MC MI MR] | A | 4710 | | SH | 04-FEB-91 |
| | MIL-P-24691/2(1) | PIPE AND TUBE, CHROMIUM-MOLYBDENUM STEEL, SEAMLESS[CUST: CR4 SH] [REVIEW: AR AS CC EA GL MC MI MR] | A | 4710 | | SH | 04-FEB-91 |
| | MIL-P-24691/3(1) | PIPE AND TUBE, CORROSION-RESISTANT, STAINLESS STEEL, SEAMLESS OR WELDED[CUST: CR4 SH] [REVIEW: AR AS CC EA GL MC MI MR] | A | 4710 | | SH | 04-FEB-91 |
| | MIL-DTL-24803 | NICKEL-CHROMIUM-IRON ALLOY TUBE REDUCED EXTRUSIONS FOR REDRAW APPLICATIONS (UNS N06690)[CUST: SH] | F | 4710 | | SH | 21-JAN-97 |
| | MIL-DTL-25995C | PIPE, ALUMINUM ALLOY, DRAWN OR EXTRUDED[CUST: AT SH 99 CC] [REVIEW: 06 71 EA SA] | A | 4710 | | CC | 22-NOV-02 |
| | MIL-STD-1627C | BENDING OF PIPE OR TUBE FOR SHIP PIPING SYSTEMS[Design Criteria Standard][CUST: SH] | A | 4710 | | SH | 30-SEP-94 |
| | DOD-STD-2187 | CHEMICAL CLEANING OF SALT WATER PIPING SYSTEMS (METRIC)[Standard Practice][CUST: SH] | A | 4710 | | SH | 20-AUG-87 |
| | A-A-59512 NOT 1 | TUBE, METALLIC, SEAMLESS - COBALT ALLOY (1 INCH O.D)[CUST: CC] | A | 4710 | / | CC | 08-APR-05 |
| | API-RP1110 | PIPELINES, LIQUID PETROLEUM, PRESSURE TESTING OF[CUST: CR YD 99] | A | 4710 | | YD | 03-OCT-94 |
| | API-SPEC-5L | PIPE, LINE[CUST: CR4 YD 99] | A | 4710 | | CC | 30-JAN-89 |
| | API-STD-5B | CASING, TUBING, & LINE PIPE THREADS, THREADING, GAGING, & THREAD INSPECTION OF[CUST: YD 99] [REVIEW: 71 CC CR4] | A | 4710 | | YD | 30-JAN-89 |
| | ASME-A13.1 | PIPING SYSTEMS, SCHEME FOR THE IDENTIFICATION OF[CUST: CR4 YD 99] [REVIEW: 71] | A | 4710 | | CC | 28-FEB-82 |
| | ASME-B31.1 | PIPING, POWER[CUST: CR4 YD 99] | A | 4710 | | CC | 01-JUL-92 |
| | ASME-B31.4 | LIQUID PETROLEUM GAS, ANHYDROUS AMMONIA, AND ALCOHOLS, LIQUID TRANSPORTATION SYSTEMS FOR HYDROCARBONS[CUST: CR4 YD 99] | A | 4710 | | CC | 31-JAN-93 |
| | ASME-B36.10M | PIPE, WELDED AND SEAMLESS WROUGHT STEEL[CUST: CR4 YD 99] [REVIEW: 71 SH] | A | 4710 | | CC | 27-MAR-90 |
| | ASTM-A53/A53M | PIPE, STEEL, BLACK AND HOT-DIPPED, ZINC-COATED, WELDED AND SEAMLESS[CUST: CR4 YD 99] [REVIEW: CE CG MC SH] | A | 4710 | | CC | 15-JUL-93 |
| | ASTM-A74 | CAST IRON SOIL PIPE AND FITTINGS[CUST: CR4 YD 99] [REVIEW: CE MC MR] | A | 4710 | | CC | 15-AUG-93 |
| | ASTM-A106 | PIPE, SEAMLESS CARBON STEEL, FOR HIGH-TEMPERATURE SERVICE[CUST: CR4 YD 99] [REVIEW: CE CG EA MC SH] | A | 4710 | | CC | 15-JAN-94 |
| | ASTM-A134 | PIPE, STEEL, ELECTRIC-FUSION (ARC) - WELDED (SIZES NPS16 AND OVER)[CUST: CR4 SH 99] | A | 4710 | | CR4 | 03-OCT-94 |
| | ASTM-A178/A178M | TUBES, CARBON STEEL AND CARBON MANGANESE ELECTRIC-RESISTANCE-WELDED STEEL BOILER AND SUPERHEATER TUBES[CUST: MR SH CC] [REVIEW: YD] | A | 4710 | | CC | 09-NOV-90 |
| | ASTM-A192/A192M | TUBES, BOILER, SEAMLESS CARBON STEEL, FOR HIGH-PRESSURE SERVICE[CUST: MR SH CC] [REVIEW: YD] | A | 4710 | | CC | 15-DEC-91 |
| | ASTM-A213/A213M | BOILER, ALLOY-STEEL, SEAMLESS FERRITIC AND AUSTENITIC, SUPERHEATER, AND HEAT-EXCHANGER TUBES[CUST: SH] | A | 4710 | | SH | 15-JUL-92 |
| | ASTM-A214/A214M | ELECTRIC-RESISTANCE-WELDED CARBON STEEL HEAT-EXCHANGER AND CONDENSER TUBES[CUST: CR4 YD 99] | A | 4710 | | CC | 03-OCT-94 |
| | ASTM-A254 | COPPER-BRAZED STEEL TUBING[CUST: CR4 99 CC] [REVIEW: 71 AR MC] | A | 4710 | | CC | 15-JUN-91 |
| | ASTM-A268/A268M | STAINLESS STEEL TUBING FOR GENERAL SERVICE, SEAMLESS AND WELDED FERRITIC AND MARTENSITIC[CUST: EA SH 99] | A | 4710 | | EA | 03-OCT-94 |
| | ASTM-A269 | TUBING FOR GENERAL SERVICE, SEAMLESS AND WELDED AUSTENITIC STAINLESS STEEL[CUST: CR4 YD 99 CC] [REVIEW: CG MC SH] | A | 4710 | | CC | 15-JUN-94 |
| | ASTM-A270 | STEEL, STAINLESS, SEAMLESS AND WELDED AUSTENITIC AND FERRITIC/AUSTENITIC, SANITARY TUBING[CUST: YD 99] [REVIEW: CR4 GL SH] | A | 4710 | | CC | 23-FEB-90 |
| | ASTM-A312/A312M | PIPES, STAINLESS STEEL, SEAMLESS, WELDED AND HEAVILY COLD WORKED AUSTENITIC, STANDARD SPECIFICATION FOR[CUST: CR4 YD] [REVIEW: CE] | A | 4710 | | CC | 15-OCT-94 |
| | ASTM-A335/A335M | PIPE,, SEAMLESS FERRITIC ALLOY-STEEL, FOR HIGH-TEMPERATURE SERVICE[CUST: MR SH 99] | A | 4710 | | SH | 03-OCT-94 |
| | ASTM-A450/A450M | CARBON, FERRITIC ALLOY, AND AUSTENITIC ALLOY STEEL TUBES[CUST: MR SH CC] [REVIEW: YD] | A | 4710 | | CC | 15-OCT-92 |
| | ASTM-A500 | STEEL, CARBON, STRUCTURAL TUBING IN ROUNDS AND SHAPES, COLD-FORMED WELDED AND SEAMLESS[CUST: CR4 YD 99] [REVIEW: SH] | A | 4710 | | CC | 15-JUL-93 |
| | ASTM-A501 | STEEL STRUCTURAL TUBING , HOT-FORMED WELDED AND SEAMLESS CARBON[CUST: CR4 YD 99] [REVIEW: OS SH] | A | 4710 | | CC | 15-JUL-83 |
| | ASTM-A511 | TUBING, MECHANICAL, SEAMLESS STAINLESS STEEL[CUST: MR CC] [REVIEW: YD] | A | 4710 | | CC | 10-JUN-96 |
| | ASTM-A512 | CARBON STEEL MECHANICAL TUBING, COLD-DRAWN BUTTWELD[CUST: MR SH 11] [REVIEW: AR AT AV CC CR4 OS YD] | A | 4710 | | MR | 09-MAR-92 |
| | ASTM-A513 | ELECTRIC-RESISTANCE-WELDED CARBON AND ALLOY STEEL MECHANICAL TUBING[CUST: MR 99 CC] [REVIEW: 71 AR AT AV CR4 GL MI OS SH YD] | A | 4710 | | CC | 10-MAR-93 |
| | ASTM-A519 | TUBING, SEAMLESS CARBON AND ALLOY STEEL MECHANICAL[CUST: MR CC] [REVIEW: AR AT MI SH] | A | 4710 | | CC | 02-MAY-90 |
| | ASTM-A530/A530M | CARBON, AND ALLOY STEEL PIPE, SPECIALIZED[CUST: CR4 SH 99] [REVIEW: 71 MC MR YD] | A | 4710 | | SH | 15-OCT-92 |
| | ASTM-A589 | CARBON STEEL WATER-WELL PIPE, SEAMLESS AND WELDED[CUST: MR SH 99] | A | 4710 | | MR | 03-OCT-94 |
| | ASTM-A798/A798M | STEEL PIPE, INSTALLING FACTORY-MADE CORRUGATED, FOR SEWERS AND OTHER APPLICATIONS[CUST: MR YD] [REVIEW: CC CE] | A | 4710 | | MR | 15-AUG-94 |
| | ASTM-A908 | STAINLESS STEEL NEEDLE TUBING[CUST: MR SH 99] [REVIEW: 11 AS MI] | A | 4710 | | MR | 25-MAR-92 |
| | ASTM-B42 | PIPE, SEAMLESS COPPER, STANDARD SIZES[CUST: CR4 YD 99] [REVIEW: 71 AR MC MI] | A | 4710 | | CC | 15-JAN-93 |
| | ASTM-B43 | PIPE, STANDARD SIZES, SEAMLESS RED BRASS[CUST: CR4 YD] [REVIEW: 99 AR MR] | A | 4710 | | CC | 25-JAN-91 |
| | ASTM-B68 | COPPER TUBE, SEAMLESS, BRIGHT ANNEALED, SEAMLESS[CUST: MC 99] [REVIEW: CC CR4 SH] | A | 4710 | | MC | 15-AUG-92 |
| | ASTM-B75 | TUBE, SEAMLESS COPPER[CUST: MR YD 99] [REVIEW: CR4 EA MI SH] | A | 4710 | | CC | 15-JUL-93 |
| | ASTM-B75M | TUBE, SEAMLESS COPPER (METRIC)[CUST: MR YD 99] [REVIEW: CC CG CR4 EA MI] | A | 4710 | | YD | 15-JUL-93 |
| | ASTM-B88 | TUBE, WATER, SEAMLESS COPPER[CUST: MR YD] [REVIEW: AV CG] | A | 4710 | | CC | 10-SEP-99 |
| | ASTM-B88M | TUBE, SEAMLESS COPPER WATER , (METRIC)[CUST: MR YD] [REVIEW: AV CG EA GL MC SH] | A | 4710 | | CC | 15-DEC-93 |
| | ASTM-B111/B111M | COPPER AND COPPER-ALLOY SEAMLESS CONDENSER TUBES AND FERRULE STOCK[CUST: CR4 YD 99] [REVIEW: MC MR OS SH] | A | 4710 | | CC | 15-JAN-93 |
| | ASTM-B135 | TUBE, SEAMLESS BRASS[CUST: EA YD 99] [REVIEW: CR4 SH] | A | 4710 | | CC | 15-NOV-91 |

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|---|---|---|---|---|---|---|---|
| | ASTM-B153 | PIPE AND TUBING, COPPER AND COPPER-ALLOY, EXPANSION (PIN TEST) OF[CUST: MR SH] [REVIEW: AT CC] | A | 4710 | | MR | 15-NOV-91 |
| | ASTM-B163 | TUBES, SEAMLESS NICKEL AND NICKEL ALLOY CONDENSER AND HEAT-EXCHANGER[CUST: YD 99] [REVIEW: SH] | A | 4710 | | CC | 15-FEB-93 |
| | ASTM-B165 | NICKEL-COPPER ALLOY (UNS N04400) SEAMLESS PIPE AND TUBE[CUST: CR4 YD 99] | A | 4710 | | CC | 15-FEB-93 |
| | ASTM-B167 | NICKEL-CHROMIUM-IRON ALLOYS (UNS N06600, N06601, N06603, N06690, N06693, N06025 AND N06045)*AND NICKEL-CHROMIUM-COBALT-MOLBDENUM ALLOY (UNS N06617) SEAMLESS PIPE AND TUBE[CUST: CR4 YD 99] | A | 4710 | | CC | 15-MAR-94 |
| | ASTM-B210 | ALUMINUM AND ALUMINUM-ALLOY DRAWN SEAMLESS TUBES[CUST: MR YD] [REVIEW: SH] | A | 4710 | | CC | 15-NOV-93 |
| | ASTM-B241/B241M | ALUMINUM AND ALUMINUM-ALLOY SEAMLESS PIPE AND SEAMLESS EXTRUDED TUBE[CUST: CR4 YD 99] [REVIEW: CE] | A | 4710 | | CC | 15-NOV-93 |
| | ASTM-B251 | TUBE, WROUGHT SEAMLESS, COPPER AND COPPER-ALLOY[CUST: CR4 YD 99] [REVIEW: 71 CG MI MR SH] | A | 4710 | | CC | 15-JAN-93 |
| | ASTM-B280 | TUBE, COPPER, SEAMLESS, FOR AIR CONDITIONING AND REFRIGERATION FIELD SERVICE[CUST: CR4 YD 99] [REVIEW: GL MC MI OS SH] | A | 4710 | | CC | 15-DEC-93 |
| | ASTM-B302 | PIPE, COPPER, THREADLESS, STANDARD SIZES[CUST: CR4 SA 99] | A | 4710 | | SA | 03-OCT-94 |
| | ASTM-B306 | COPPER DRAINAGE TUBE (DWV)[CUST: CR4 YD 99] [REVIEW: SH] | A | 4710 | | CC | 15-AUG-92 |
| | ASTM-B315 | PIPE AND TUBE, SEAMLESS COPPER ALLOY[CUST: 99 CC] [REVIEW: 71 CR4 MC SH] | A | 4710 | | CC | 25-JAN-91 |
| | ASTM-B338 | TUBES FOR CONDENSERS AND HEAT EXCHANGERS, SEAMLESS AND WELDED TITANIUM AND TITANIUM ALLOY[CUST: MR SH] [REVIEW: AS CR4] | A | 4710 | | MR | 15-APR-94 |
| | ASTM-B359 | COPPER AND COPPER-ALLOY SEAMLESS CONDENSER AND HEAT EXCHANGER TUBES WITH INTEGRAL FINS[CUST: CR4 SH 99] [REVIEW: CC] | A | 4710 | | SH | 15-JUL-94 |
| | ASTM-B395 | COPPER AND COPPER ALLOY, U-BEND SEAMLESS, HEAT EXCHANGER AND CONDENSER TUBES[CUST: CR4 YD 99] [REVIEW: SH] | A | 4710 | | CC | 15-JAN-93 |
| | ASTM-B428 | COPPER AND COPPER ALLOY TUBE, ANGLE OF TWIST IN RECTANGULAR AND SQUARE[CUST: MR] [REVIEW: AT CC] | A | 4710 | | MR | 31-JUL-87 |
| | ASTM-B429 | ALUMINUM-ALLOY EXTRUDED STRUCTURAL PIPE AND TUBE[CUST: CR4 YD 99] | A | 4710 | | CC | 15-MAY-92 |
| | ASTM-B444 | PIPE AND TUBE, NICKEL - CHROMIUM - MOLYBDENUM - COLUMBIUM ALLOYS (UNS N06625) AND NICKEL-CHROMIUM-MOLYBDENUM-SILICON ALLOY (UNS N06219) *[CUST: MR SH 99] | A | 4710 | | SH | 03-OCT-94 |
| | ASTM-B447 | TUBE, COPPER, WELDED[CUST: CR4 YD 99] [REVIEW: OS] | A | 4710 | | CC | 15-JAN-93 |
| | ASTM-B466/B466M | PIPE AND TUBE, COPPER-NICKEL, SEAMLESS[CUST: MR SH 99] | A | 4710 | | SH | 03-OCT-94 |
| | ASTM-B543 | TUBE, HEAT EXCHANGER, WELDED COPPER AND COPPER-ALLOY[CUST: CR4 YD 99] [REVIEW: SH] | A | 4710 | | CC | 15-JUL-91 |
| | ASTM-B643 | TUBE, SEAMLESS, COPPER-BERYLLIUM ALLOY, STANDARD SPECIFICATION FOR[CUST: MR 99] [REVIEW: 11 71 AR CC CR CR4 GL MI] | A | 4710 | | MR | 19-JUN-90 |
| | ASTM-B732 | COPPER TUBING SYSTEMS, EVALUATING THE CORROSIVITY OF SOLDER FLUXES FOR[CUST: MR AS 11] [REVIEW: 71 AT CC] | A | 4710 | | MR | 22-FEB-91 |
| | ASTM-B861 | TITANIUM AND TITANIUM ALLOY SEAMLESS PIPE[CUST: MR SH CC] [REVIEW: AS AT SA] | A | 4710 | | CC | 19-JUL-01 |
| | ASTM-B862 | TITANIUM AND TITANIUM ALLOY WELDED PIPE[CUST: MR SH CC] [REVIEW: AS AT SA] | A | 4710 | | CC | 19-JUL-01 |
| | ASTM-D1599 | PIPE, PLASTIC, TUBING, AND FITTINGS, RESISTANCE TO SHORT-TIME HYDRAULIC PRESSURE OF[CUST: MR YD 11] [REVIEW: AR AS AT CR CR4 GL SH] | A | 4710 | | CC | 10-DEC-99 |
| | ASTM-D1785 | PIPE, PLASTIC, POLY(VINYL CHLORIDE) (PVC), SCHEDULES 40, 80, AND 120[CUST: CR4 YD 99] | A | 4710 | | CC | 15-APR-93 |
| | ASTM-D2239 | POLYETHYLENE (PE) PLASTIC PIPE (SIDR-PR) BASED ON CONTROLLED INSIDE DIAMETER[CUST: CR4 YD 99] [REVIEW: MD] | A | 4710 | | CC | 15-MAR-93 |
| | ASTM-D2241 | PIPE, POLY(VINYL CHLORIDE) (PVC) PRESSURE-RATED, (SDR SERIES)[CUST: YD 99] [REVIEW: 71] | A | 4710 | | CC | APR-93 |
| | ASTM-D2310 | PIPE, MACHINE-MADE "FIBERGLASS" GLASS-FIBER-REINFORCED THERMOSETTING-RESIN[CUST: CR4 YD 99] [REVIEW: CE MC] | A | 4710 | | CC | 28-MAR-80 |
| | ASTM-D2412 | PIPE, PLASTIC, BY PARALLEL-PLATE LOADING, DETERMINATION OF EXTERNAL LOADING CHARACTERISTICS OF[CUST: CR4 YD 99] [REVIEW: SH] | A | 4710 | | CC | 15-MAR-93 |
| | ASTM-D2444 | PIPE AND FITTINGS, THERMOPLASTIC, BY MEANS OF A TUP (FALLING WEIGHT), DETERMINATION OF THE IMPACT RESISTANCE OF[CUST: CR4 YD 99] [REVIEW: 71 SH] | A | 4710 | | CC | 15-JUL-93 |
| | ASTM-D2517 | EPOXY RESIN, REINFORCED GAS PRESSURE PIPE AND FITTINGS[CUST: CR4 YD] [REVIEW: MR SH] | A | 4710 | | CC | 26-JUN-81 |
| | ASTM-D2661 | PLASTIC DRAIN, WASTE, AND VENT PIPE AND FITTINGS, ACRYLONITRILE-BUTADIENE-STYRENE (ABS) SCHEDULE 40 PLASTIC[CUST: CR4 YD] [REVIEW: CG] | A | 4710 | | CC | 15-JUL-94 |
| | ASTM-D2665 | PLASTIC DRAIN, WASTE, AND VENT PIPE AND FITTINGS, POLY(VINYL CHLORIDE) (PVC)[CUST: CR4 YD] [REVIEW: CG] | A | 4710 | | CC | 15-JUL-91 |
| | ASTM-D2672 | JOINTS FOR IPS PVC PIPE USING SOLVENT CEMENT[CUST: CR4 YD 99] [REVIEW: 71] | A | 4710 | | CC | 10-SEP-96 |
| | ASTM-D2737 | POLYETHYLENE (PE) PLASTIC TUBING[CUST: CR4 YD 99] [REVIEW: MD] | A | 4710 | | CC | 15-MAR-93 |
| | ASTM-D2751 | ACRYLONITRILE-BUTADIENE-STYRENE (ABS) SEWER PIPE AND FITTINGS[CUST: CR4 YD 99] | A | 4710 | | CC | 15-MAR-93 |
| | ASTM-D2846/D2846M | PLASTIC HOT- AND COLD-WATER DISTRIBUTION SYSTEMS, CHLORINATED POLY(VINYL CHLORIDE) (CPVC)[CUST: MR YD] [REVIEW: 99 CE CR4 GL MD] | A | 4710 | | CC | DEC-92 |
| | ASTM-D2852 | PIPE AND FITTINGS, PLASTIC DRAIN, STYRENE-RUBBER (SR)[CUST: CR4 99] [REVIEW: 71] | A | 4710 | | CC | 10-SEP-95 |
| | ASTM-D3034 | SEWER PIPE AND FITTINGS, TYPE PSM POLY(VINYL CHLORIDE) (PVC)[CUST: MR YD] [REVIEW: CR4 MD] | A | 4710 | | CC | MAR-93 |
| | ASTM-D3138 | CEMENTS, SOLVENT, FOR TRANSITION JOINTS BETWEEN ACRYLONITRILE-BUTADIENE-STYRENE (ABS) AND POLY(VINYL CHLORIDE) (PVC) NON-PRESSURE PIPING COMPONENTS[CUST: CR4 YD 99] [REVIEW: SH] | A | 4710 | | CC | 15-MAR-93 |
| | ASTM-D3212 | JOINTS FOR DRAIN AND SEWER PLASTIC PIPES USING FLEXIBLE ELASTOMERIC SEALS[CUST: CR4 YD 99] | A | 4710 | | CC | 15-MAR-92 |
| | ASTM-D3309 | SYSTEMS, HOT- AND COLD-WATER DISTRIBUTION, POLYBUTYLENE (PB) PLASTIC[CUST: CR4 YD 99] | A | 4710 | | CC | 10-MAR-96 |
| | ASTM-D3517 | FIBERGLASS (GLASS-FIBER-REINFORCED THERMOSETTING-RESIN) PRESSURE PIPE[CUST: CR4 YD 99] [REVIEW: 71 SH] | A | 4710 | | CC | 15-MAR-91 |
| | ASTM-D3567 | PIPE AND FITTINGS, "FIBERGLASS" (GLASS-FIBER-REINFORCED THERMOSETTING RESIN), DETERMINING DIMENSIONS OF[CUST: CR4 YD 99] [REVIEW: 71 SH] | A | 4710 | | CC | 10-NOV-97 |
| | ASTM-D3839 | PIPE, "FIBERGLASS" (GLASS-FIBERREINFORCED THERMOSETTING-RESIN) UNDERGROUND INSTALLATION OF[CUST: CR4 YD 99] [REVIEW: 71] | A | 4710 | | CC | 12-JUL-89 |
| | ASTM-E215 | EQUIPMENT, STANDARDIZING, FOR ELECTROMAGNETIC EXAMINATION OF SEAMLESS ALUMINUM-ALLOY TUBE[CUST: CR4 AS 11] | A | 4710 | | 11 | OCT-94 |
| | ASTM-E243 | COPPER AND COPPER-ALLOY TUBES, ELECTROMAGNETIC (EDDY-CURRENT) EXAMINATION OF,[CUST: CR4 YD] [REVIEW: SH] | A | 4710 | | CC | 9-FEB-90 |
| | ASTM-E309 | EDDY-CURRENT EXAMINATION OF STEEL TUBULAR PRODUCTS USING MAGNETIC SATURATION[CUST: CR4 YD 99] [REVIEW: SH] | A | 4710 | | CC | 15-SEP-93 |
| | ASTM-E426 | PRODUCTS, TUBULAR, AUSTENITIC STAINLESS STEEL AND SIMILAR ALLOYS, SEAMLESS AND WELDED, ELECTROMAGNETIC (EDDY-CURRENT) EXAMINATION OF[CUST: CR4 SH 11] | A | 4710 | | 11 | 10-DEC-98 |

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|---|---|---|---|---|---|---|---|
| | ASTM-E570 | FLUX LEAKAGE EXAMINATION OF FERROMAGNETIC STEEL TUBULAR PRODUCTS[CUST: CR4 YD 99] [REVIEW: SH] | A | 4710 | | CC | 15-MAY-91 |
| | ASTM-F402 | PIPE AND FITTINGS, SAFE HANDLING OF SOLVENT CEMENTS, PRIMERS, AND CLEANERS USED FOR JOINING THERMOPLASTIC[CUST: CR4 YD 99] | A | 4710 | | CC | 15-MAR-93 |
| | ASTM-F409 | TUBE AND TUBULAR FITTINGS, THERMOPLASTIC ACCESSIBLE AND REPLACEABLE PLASTIC[CUST: CR4 YD 99] [REVIEW: 71] | A | 4710 | | CC | 15-DEC-91 |
| | ASTM-F412 | PLASTIC PIPING SYSTEMS[CUST: CR4 YD 99] [REVIEW: 71 SH] | A | 4710 | | CC | 15-DEC-94 |
| | ASTM-F441/F441M | PLASTIC PIPE, SCHEDULES 40 AND 80, CHLORINATED POLY(VINYL CHLORIDE) (CPVC)[CUST: CE YD 99] | A | 4710 | | CC | 30-MAY-89 |
| | ASTM-F442/F442M | PLASTIC PIPE (SDR-PR), CHLORINATED POLY(VINYL CHLORIDE) (CPVC)[CUST: CR4 YD 99] | A | 4710 | | CC | 10-MAY-99 |
| | ASTM-F480 | WELL CASING PIPE AND COUPLINGS, THERMOPLASTIC MADE IN STANDARD DIMENSION RATIOS (SDR), SCH 40 AND SCH 80[CUST: CR4 YD 99 CC] [REVIEW: 71 SH] | A | 4710 | | CC | 10-APR-00 |
| | AWWA-C111 | RUBBER-GASKET JOINTS FOR DUCTILE-IRON PRESSURE PIPE AND FITTINGS[CUST: CR4 YD] [REVIEW: 99 CE MC] | A | 4710 | | CC | 17-JUN-95 |
| | AWWA-C115 | FLANGED DUCTILE IRON PIPE WITH THREADED FLANGES - 1 SEP 1988 AWWA C-115 MUST BE USED IN CONJUNCTION WITH AWWA C-110, C-111 & C-151[CUST: CR4 YD] [REVIEW: 99 CE MC] | A | 4710 | | CC | 23-FEB-89 |
| | AWWA-C151 | PIPE, DUCTILE-IRON, CENTRIFUGALLY CAST, FOR WATER OR OTHER LIQUIDS[CUST: CR4 YD] [REVIEW: 99 CE MC] | A | 4710 | | CC | 20-NOV-92 |
| | NSF14 | PIPING, PLASTICS SYSTEM COMPONENTS AND RELATED MATERIALS STANDARD NUMBER 14 FOR[CUST: CR4 YD] [REVIEW: SH] | A | 4710 | | CC | 26-JUL-90 |
| | SAE-AMS2243 | TOLERANCES CORROSION AND HEAT RESISTANT STEEL TUBING[CUST: MR AS 11] | A | 4710 | | MR | 01-JAN-90 |
| | SAE-AMS2253 | TOLERANCES CARBON AND ALLOY STEEL TUBING[CUST: MR AS 11] | A | 4710 | | MR | 01-JAN-83 |
| M | SAE-AMS2806 | IDENTIFICATION, BARS, WIRE, MECHANICAL TUBING, AND EXTRUSIONS CARBON AND ALLOY STEELS AND CORROSION AND HEAT RESISTANT STEELS AND ALLOYS[CUST: MR SH 16 CC FSS] [REVIEW: 11 13 99 AR CR4 MC MI OS YD] | A | 4710 | | 16 | 01-AUG-05 |
| N | SAE-AMS2807 | IDENTIFICATION CARBON AND LOW-ALLOY STEELS, CORROSION AND HEAT RESISTANT STEELS AND ALLOYS SHEET, STRIP, PLATE, AND AIRCRAFT TUBING[CUST: MR SH 16 CC FSS] [REVIEW: 11 13 99 AR CR4 MC MI OS YD] | A | 4710 | | 16 | 01-AUG-05 |
| | SAE-AMS4066 | ALUMINUM ALLOY, DRAWN, ROUND SEAMLESS TUBING 6.3CU - 0.30MN - 0.18ZR - 0.10V - 0.06TI - (2219-T8511) SOLUTION HEAT TREATED, STRESS RELIEVED BY STRETCHING, AND PRECIPITATION HEAT TREATED[CUST: MR AS 11] | A | 4710 | | 11 | JAN-94 |
| | SAE-AMS4071 | ALUMINUM ALLOY DRAWN, ROUND, SEAMLESS HYDRAULIC TUBING 2.5MG - 0.25CR (5052-0) ANNEALED[CUST: CR4 AS 99] | A | 4710 | | AS | 03-OCT-94 |
| | SAE-AMS4081 | ALUMINUM ALLOY TUBING, HYDRAULIC, SEAMLESS, DRAWN, ROUND 1.0MG - 0.60SI - 0.28CU - 0.20CR (6061-T4) SOLUTION HEAT TREATED AND NATURALLY AGED[CUST: AV AS 11 CC] [REVIEW: 70 71 99 CR4 IS MI] | A | 4710 | | CC | 01-JAN-93 |
| | SAE-AMS4082 | ALUMINUM ALLOY, SEAMLESS DRAWN TUBING 1.0MG - 0.60SI - 0.28CU - 0.20CR (6061-T6) SOLUTION AND PRECIPITATION HEAT TREATED[CUST: MR AS 11] | A | 4710 | | 11 | DEC-94 |
| | SAE-AMS4083 | ALUMINUM ALLOY TUBING, HYDRAULIC, SEAMLESS, DRAWN, ROUND 1.0MG - 0.60SI - 0.28CU - 0.20CR (6061-T6) SOLUTION AND PRECIPITATION HEAT TREATED[CUST: AV AS 11 CC] [REVIEW: 70 71 99 AR CR4 IS MI] | A | 4710 | | CC | 01-JAN-93 |
| | SAE-AMS4625 | PHOSPHOR BRONZE BARS, RODS, AND TUBING 95CU - 5SN HARD TEMPER[CUST: MR AS 11] [REVIEW: 71 CR4 OS] | A | 4710 | | AS | 01-OCT-89 |
| | SAE-AMS4922 | TUBING, HYDRAULIC, TITANIUM ALLOY, SEAMLESS, 15V-3.0CR-3.0AL-3.0SN, COLD WORKED AND PRECIPITATION HEAT TREATED[CUST: MR AS 11] [REVIEW: 99] | A | 4710 | | 11 | MAR-95 |
| | SAE-AMS4941 | TITANIUM TUBING, WELDED ANNEALED, 40 KSI (276 MPA) YIELD STRENGTH[CUST: 99] [REVIEW: CR4] | A | 4710 | | 71 | 01-OCT-82 |
| | SAE-AMS4942 | TITANIUM TUBING, SEAMLESS ANNEALED, 40,000 PSI (275 MPA) YIELD STRENGTH[CUST: MR AS 11] | A | 4710 | | AS | FEB-01 |
| | SAE-AMS4943 | TITANIUM ALLOY, SEAMLESS HYDRAULIC TUBING 3.0AL-2.5V ANNEALED[CUST: MR AS 11] [REVIEW: 99] | A | 4710 | | 11 | APR-95 |
| | SAE-AMS4944 | TITANIUM ALLOY, SEAMLESS, HYDRAULIC TUBING 3.0AL - 2.5V COLD WORKED, STRESS RELIEVED[CUST: MR AS 11] | A | 4710 | | AS | MAY-01 |
| | SAE-AMS5050 | STEEL TUBING, SEAMLESS 0.15 CARBON, MAXIMUM ANNEALED[CUST: MR AS 11] | A | 4710 | | 11 | 15-AUG-90 |
| | SAE-AMS5053 | STEEL TUBING, WELDED 0.13 CARBON, MAXIMUM ANNEALED[CUST: CR4 SH 99] | A | 4710 | | 71 | 01-JAN-90 |
| | SAE-AMS5075 | STEEL TUBING, SEAMLESS 0.22 - 0.28C (SAE 1025) COLD DRAWN AND STRESS RELIEVED[CUST: MR AS 11 CC] | A | 4710 | | CC | 17-MAR-89 |
| | SAE-AMS5077 | STEEL TUBING, WELDED (0.22 - 0.28C) (SAE 1025) NORMALIZED OR STRESS RELIEVED[CUST: MR AS 11 CC] | A | 4710 | | CC | 15-AUG-90 |
| | SAE-AMS5554 | STEEL, CORROSION AND HEAT RESISTANT, SEAMLESS TUBING 16.5CR - 4.5NI - 2.9MO - O.10N ANNEALED[CUST: MR AS 11] | A | 4710 | | 11 | JUL-94 |
| | SAE-AMS5556 | STEEL, CORROSION AND HEAT RESISTANT, SEAMLESS OR WELDED TUBING 18CR - 11NI - 0.70(CB + TA) (SAE 30347) HYDRAULIC, SOLUTION HEAT TREATED[CUST: MR AS 11] [REVIEW: 99] | A | 4710 | | 11 | 01-OCT-91 |
| | SAE-AMS5557 | STEEL, CORROSION AND HEAT-RESISTANT, SEAMLESS OR WELDED HYDRAULIC TUBING 18.5CR - 10.5NI - 0.40TI (SAE 30321) SOLUTION HEAT TREATED[CUST: MR AS 11] [REVIEW: 99] | A | 4710 | | 11 | 18-JAN-96 |
| | SAE-AMS5558 | STEEL, CORROSION AND HEAT RESISTANT, WELDED TUBING 18CR - 10.5NI - 0.70 CB (SAE 30347) THIN WALL SOLUTION HEAT TREATED[CUST: MR AS 11] | A | 4710 | | 11 | 15-AUG-90 |
| | SAE-AMS5559 | STEEL, CORROSION AND HEAT RESISTANT, WELDED TUBING 18CR - 10.5NI - 0.40TI (SAE 30321) THIN WALL SOLUTION HEAT TREATED[CUST: MR AS 11] | A | 4710 | | 11 | 15-AUG-90 |
| | SAE-AMS5560 | STEEL, CORROSION RESISTANT, SEAMLESS TUBING 19CR - 10NI (SAE 30304) SOLUTION HEAT TREATED[CUST: 11 CC] [REVIEW: 71 99 AS DS MR] | A | 4710 | | CC | 06-DEC-93 |
| | SAE-AMS5561 | TUBING, STEEL, WELDED AND DRAWN, CORROSION AND HEAT RESISTANT 9.0MN - 20CR -6.5NI - 0.28N HIGH PRESSURE HYDRAULIC[CUST: MR AS 11 CC] | A | 4710 | | CC | 01-APR-92 |
| | SAE-AMS5562 | STEEL, CORROSION AND HEAT RESISTANT, SEAMLESS TUBING 9.0MN - 20CR - 6.5NI - 0.28N SOLUTION HEAT TREATED[CUST: MR AS 11] | A | 4710 | | 11 | FEB-01 |
| | SAE-AMS5563 | STEEL, CORROSION RESISTANT, SEAMLESS AND WELDED TUBING, 19CR - 9.5NI (SAE 30304) COLD DRAWN, QUARTER-HARD TEMPER[CUST: MR AS 11] [REVIEW: 99] | A | 4710 | | 11 | 17-JAN-95 |
| | SAE-AMS5564 | STEEL, CORROSION RESISTANT, TUBING 19CR - 10NI (SAE 30304) HIGH-PRESSURE HYDRAULIC, WELDED PLUS ULTRASONICALLY TESTED OR SEAMLESS[CUST: 11] [REVIEW: 71 99 AS CC MR] | A | 4710 | | 11 | 6-DEC-93 |
| | SAE-AMS5565 | STEEL, CORROSION RESISTANT, WELDED TUBING 19CR - 9.5NI (SAE 30304) SOLUTION HEAT TREATED[CUST: MR AS 11] [REVIEW: 99] | A | 4710 | | 11 | FEB-01 |
| | SAE-AMS5566 | STEEL, CORROSION RESISTANT, SEAMLESS OR WELDED HYDRAULIC TUBING 19CR - 10NI (SAE 30304) HIGH PRESSURE , COLD DRAWN[CUST: 99 CC] [REVIEW: 71] | A | 4710 | | CC | FEB-01 |
| | SAE-AMS5567 | STEEL, CORROSION RESISTANT, SEAMLESS OR WELDED HYDRAULIC TUBING 19CR - 10NI (SAE 30304) SOLUTION HEAT TREATED[CUST: 11] [REVIEW: 71 99 AS CC MR] | A | 4710 | | 11 | 06-DEC-93 |
| | SAE-AMS5568 | STEEL, CORROSION AND HEAT RESISTANT, WELDED TUBING 17CR - 7.1 - 1.1AL SOLUTION HEAT TREATED, PRECIPITATION HARDENABLE[CUST: MR AS 11] | A | 4710 | | 11 | JUN-01 |
| | SAE-AMS5570 | STEEL, CORROSION AND HEAT RESISTANT, SEAMLESS TUBING 18CR - 11NI - 0.40TI (SAE 30321) SOLUTION HEAT TREATED[CUST: 11] [REVIEW: 71 99 AS CC MR] | A | 4710 | | 11 | 01-OCT-92 |

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|---|---|---|---|---|---|---|---|
| | SAE-AMS5571 | STEEL CORROSION AND HEAT RESISTANT, SEAMLESS TUBING 18CR - 10.5NI - 0.70CB (SAE 30347) SOLUTION HEAT TREATED[CUST: MR AS 11] | A | 4710 | | 11 | 01-OCT-93 |
| | SAE-AMS5572 | STEEL, CORROSION AND HEAT RESISTANT, SEAMLESS TUBING 25CR - 20NI (SAE 30310S) SOLUTION HEAT TREATED[CUST: MR AS 11] | A | 4710 | | 11 | 17-MAR-89 |
| | SAE-AMS5575 | STEEL, CORROSION AND HEAT RESISTANT, WELDED TUBING 18CR - 10.5NI - 0.70CB (SAE 30347) SOLUTION HEAT TREATED[CUST: MR AS 11] [REVIEW: 99] | A | 4710 | | 11 | JAN-94 |
| | SAE-AMS5576 | STEEL, CORROSION AND HEAT RESISTANT, WELDED TUBING, 18CR 10.5NI 0.40TI (SAE 30321) SOLUTION HEAT TREATED[CUST: CR4 AS 99] | A | 4710 | | AS | 01-OCT-92 |
| | SAE-AMS5577 | STEEL, CORROSION AND HEAT RESISTANT, WELDED TUBING 25CR - 20NI (SAE 30310) SOLUTION HEAT TREATED[CUST: MR AS 11] [REVIEW: 99] | A | 4710 | | 11 | JUN-01 |
| | SAE-AMS5578 | STEEL, CORROSION AND HEAT RESISTANT, WELDING TUBING 12CR - 8.5NI - 0.30 CB - 1.1TI - 2.0 CU VACUUM INDUCTION PLUS CONSUMABLE ELECTRODE VACUUM MELTED SOLUTION HEAT TREATED, PRECIPITATION HARDENABLE[CUST: MR AS 11] | A | 4710 | | 11 | 20-DEC-91 |
| | SAE-AMS5580 | NICKEL ALLOY, CORROSION AND HEAT RESISTANT, SEAMLESS TUBING 74NI - 15.5CR - 8.0FE ANNEALED[CUST: MR AS 11] | A | 4710 | | 11 | DEC-00 |
| | SAE-AMS5581 | NICKEL ALLOY, CORROSION AND HEAT RESISTANT, SEAMLESS OR WELDED TUBING 62NI - 21.5CR - 9.0MO - 3.7CB ANNEALED[CUST: MR AS 11] | A | 4710 | | 11 | JUN-01 |
| | SAE-AMS5582 | NICKEL ALLOY, CORROSION AND HEAT RESISTANT, SEAMLESS TUBING 72NI - 15.5CR - 0.95 CB - 2.5TI - 0.7OA1 - 7.0FE SOLUTION HEAT TREATED, PRECIPITATION HARDENABLE TO 155 KSI (1069 MPA) TENSILE STRENGTH[CUST: MR AS 11] | A | 4710 | | 11 | 10-MAR-89 |
| | SAE-AMS5583 | NICKEL ALLOY, CORROSION AND HEAT RESISTANT, SEAMLESS TUBING 72NI - 15.5CR - 0.95 CB - 2.5TI - 0.70AL - 7.0FE VACUUM MELTED SOLUTION HEAT TREATED, PRECIPITATION HARDENABLE TO 170 KSI (1172 MPA) TENSILE STRENGTH[CUST: MR AS 11] | A | 4710 | | 11 | 15-AUG-90 |
| | SAE-AMS5585 | ALLOY, CORROSION AND HEAT RESISTANT, WELDED TUBING 32FE - 21CR - 20NI -20CO - 3MO - 2.5W - 1.0CB - 0.15N SOLUTION HEAT TREATED[CUST: MR AS 11] [REVIEW: 99] | A | 4710 | | 11 | 31-AUG-95 |
| | SAE-AMS5586 | NICKEL ALLOY, CORROSION AND HEAT RESISTANT, WELDED TUBING 57NI - 19.5CR - 13.5CO - 4.2MO - 2.9TI - 1.4AL - 0.006B 0.08ZR CONSUMABLE ELECTRODE OR VACUUM INDUCTION MELTED, ANNEALED[CUST: MR AS 11] | A | 4710 | | 11 | 20-DEC-91 |
| | SAE-AMS5587 | NICKEL ALLOY, CORROSION AND HEAT RESISTANT, SEAMLESS TUBING 47.5NI - 22CO - 9.0MO - 0.60W - 18.5FE, SOLUTION HEAT TREATED[CUST: MR AS 11] | A | 4710 | | 11 | JUN-01 |
| | SAE-AMS5588 | NICKEL ALLOY, CORROSION AND HEAT RESISTANT, WELDED TUBING 47.5NI - 22CR - 1.5CO - 9.0MO - 0.60W - 18.5FE SOLUTION HEAT TREATED[CUST: MR AS 11] | A | 4710 | | 11 | DEC-00 |
| | SAE-AMS5589 | NICKEL ALLOY, CORROSION AND HEAT RESISTANT, SEAMLESS TUBING 52.5NI - 19CR - 3.0MO - 5.1CB - 0.90TI - 0.50A1 - 18FE CONSUMABLE ELECTRODE OR VACUUM INDUCTION MELTED 1775 DEG. F (968 DEG. C) SOLUTION HEAT TREATED[CUST: MR AS 11] | A | 4710 | | 11 | AUG-94 |
| | SAE-AMS5590 | NICKEL ALLOY, CORROSION AND HEAT RESISTANT, SEAMLESS TUBING 52.5NI - 19CR - 3.0MO - 5.1 CB - 0.90TI - 0.50A1 - 18FE CONSUMABLE ELECTRODE OR VACUUM INDUCTION MELTED 1950 DEG. F (1066 DEG. C) SOLUTION HEAT TREATED[CUST: MR AS 11] | A | 4710 | | 11 | DEC-00 |
| | SAE-AMS5591 | STEEL, CORROSION AND HEAT RESISTANT, TUBING, SEAMLESS 12.5CR (SAE 51410) ANNEALED[CUST: MR AS 11 CC] | A | 4710 | | CC | DEC-00 |
| | SAE-AMS5896 | STEEL, CORROSION AND HEAT RESISTANT, SEAMLESS OR WELDED HYDRAULIC TUBING 18.5CR - 10.5NI - 0.55TI (SAE 30321) SOLUTION HEAT TREATED AND COLD DRAWN, ONE-EIGHTH HARD TEMPER[CUST: MR AS 11] [REVIEW: 99] | A | 4710 | | 11 | 30-JUN-94 |
| | SAE-AMS5897 | STEEL, CORROSION AND HEAT RESISTANT, SEAMLESS OR WELDED HYDRAULIC TUBING 18.5CR - 11NI - 0.80CB (SAE 30347) SOLUTION HEAT TREATED AND COLD DRAWN, ONE-EIGHTH HARD TEMPER[CUST: MR AS 11] [REVIEW: 99] | A | 4710 | | 11 | 30-JUN-94 |
| | SAE-AMS6282 | STEEL TUBING, MECHANICAL - 0.50CR - 0.55NI - 0.25MO (0.33 - 0.38C) (SAE 8735)[CUST: MR AS 11] | A | 4710 | | 11 | 01-OCT-89 |
| | SAE-AMS6323 | STEEL TUBING, MECHANICAL 0.50CR - 0.55NI - 0.25MO (0.38 - 0.43C) (SAE 8740)[CUST: MR AS 11] | A | 4710 | | 11 | 31-MAR-80 |
| | SAE-AMS6360 | STEEL TUBING, SEAMLESS 0.95CR - 0.20MO (0.28 - 0.33C) (SAE 4130) NORMALIZED OR STRESS RELIEVED[CUST: MR AS 11] [REVIEW: 99] | A | 4710 | | 11 | 13-JAN-95 |
| | SAE-AMS6361 | STEEL TUBING, SEAMLESS ROUND 0.95CR - 0.20MO (0.28 - 0.33C) (SAE 4130) 125,000 PSI (862 MPA) TENSILE STRENGTH[CUST: MR AS 11] [REVIEW: 99] | A | 4710 | | 11 | 13-JAN-95 |
| | SAE-AMS6362 | STEEL TUBING, SEAMLESS, 0.95CR 0.20MO (0.28-0.33C), (SAE 4130) 150,000 PSI (1034 MPA) TENSILE STRENGTH[CUST: MR AS 11] [REVIEW: 99] | A | 4710 | | 11 | JAN-95 |
| | SAE-AMS6365 | STEEL TUBING, SEAMLESS 0.95 CR - 0.20MO (0.33 - 0.38C) (SAE 4135) NORMALIZED OR STRESS RELIEVED[CUST: MR AS 11] [REVIEW: 99 MI] | A | 4710 | | 11 | 31-AUG-93 |
| | SAE-AMS6371 | STEEL, MECHANICAL TUBING 0.95CR - 0.20MO (0.28 - 0.33C) (SAE 4130)[CUST: MR AS 11] | A | 4710 | | 11 | 17-MAR-89 |
| | SAE-AMS6372 | STEEL TUBING, MECHANICAL 0.95CR - 0.20MO (0.33 - 0.38C) (SAE 4135)[CUST: MR AS 11] | A | 4710 | | 11 | DEC-91 |
| | SAE-AMS6373 | STEEL, WELDED TUBING 0.95CR - 0.20MO (0.28 - 0.33C) (SAE 4130)[CUST: MR AS 11] [REVIEW: 99] | A | 4710 | | 11 | 13-JAN-95 |
| | SAE-AMS6374 | STEEL TUBING, SEAM-FREE, ROUND 0.95CR - 0.20MO (0.28 - 0.33C) (SAE 4130) 95,000 PSI (655 MPA) TENSILE STRENGTH[CUST: MR AS 11] | A | 4710 | | 11 | 01-JUL-90 |
| | SAE-AMS6381 | STEEL TUBING, MECHANICAL 0.95CR - 0.20MO (0.38 - 0.43C) (SAE 4140)[CUST: MR AS 11] | A | 4710 | | 11 | 01-OCT-90 |
| | SAE-AMS-T-5066 | TUBING, CARBON STEEL (1025), (AIRCRAFT QUALITY)[CUST: MR AS 11] | A | 4710 | | 11 | JUN-99 |
| | SAE-AMS-T-6845 | TUBING, STEEL, CORROSION-RESISTANT (S30400), AEROSPACE VEHICLE HYDRAULIC SYSTEM 1/8 HARD CONDITION[CUST: MR AS 11] | A | 4710 | | 11 | JAN-99 |
| | SAE-AMS-T-7081 | TUBE, ALUMINUM ALLOY, SEAMLESS, ROUND, DRAWN, 6061, AIRCRAFT HYDRAULIC QUALITY[CUST: MR AS 11] | A | 4710 | | 11 | JAN-99 |
| | SAE-AMS-WW-T-700 | TUBE, ALUMINUM AND ALUMINUM ALLOY, DRAWN, SEAMLESS, GENERAL SPECIFICATION FOR[CUST: MR AS 11 CC] [REVIEW: AR EA MC MI OS] | A | 4710 | | AS | 20-MAY-04 |
| | SAE-AMS-WW-T-700/1 | TUBE, ALUMINUM, DRAWN, SEAMLESS, 1100[CUST: MR AS 11 CC] [REVIEW: AR MC MI OS SH] | A | 4710 | | AS | 20-MAY-04 |
| | SAE-AMS-WW-T-700/2 | TUBE, ALUMINUM ALLOY, DRAWN, SEAMLESS, 3003[CUST: MR AS 11 CC] [REVIEW: AR EA MC MI OS SH] | A | 4710 | | AS | 20-MAY-04 |
| | SAE-AMS-WW-T-700/3 | TUBE, ALUMINUM ALLOY, DRAWN, SEAMLESS, 2024[CUST: MR AS 11 CC] [REVIEW: AR EA MC MI OS] | A | 4710 | | AS | 20-MAY-04 |
| | SAE-AMS-WW-T-700/4 | TUBE, ALUMINUM ALLOY, DRAWN, SEAMLESS, 5052[CUST: MR AS 11 CC] [REVIEW: AR EA MC MI OS SH] | A | 4710 | | AS | 20-MAY-04 |
| | SAE-AMS-WW-T-700/5 | TUBE, ALUMINUM ALLOY, DRAWN, SEAMLESS, 5086[CUST: MR AS 11 CC] [REVIEW: AR EA MC MI OS] | A | 4710 | | AS | 20-MAY-04 |
| | SAE-AMS-WW-T-700/6 | TUBE, ALUMINUM ALLOY, DRAWN, SEAMLESS, 6061[CUST: MR AS 11 CC] [REVIEW: AR CR4 EA MC OS SH] | A | 4710 | | AS | 20-MAY-04 |
| | SAE-AMS-WW-T-700/7 | TUBE, ALUMINUM ALLOY, DRAWN, SEAMLESS, 7075[CUST: MR AS 11 CC] [REVIEW: 99 AR CR4 MC MI OS] | A | 4710 | | AS | 20-MAY-04 |
| | SAE-AS33611 | TUBE BEND RADII[CUST: AV AS 99] | A | 4710 | | AS | AUG-97 |
| | SAE-J356 | STEEL TUBING NORMALIZED FOR BENDING, DOUBLE FLARING, AND BEADING, WELDED FLASH CONTROLLED LOW CARBON[CUST: AR SA 99] | A | 4710 | | AR | OCT-94 |
| | SAE-J524 | STEEL TUBING, SEAMLESS LOW CARBON, ANNEALED FOR BENDING AND FLARING[CUST: CR4 YD 99] [REVIEW: SH] | A | 4710 | | CC | FEB-96 |
| | SAE-J525 | STEEL TUBING ANNEALED FOR BENDING AND FLARING, WELDED AND COLD DRAWN LOW-CARBON[CUST: CR4 YD 99] [REVIEW: SH] | A | 4710 | | CC | FEB-96 |

| Last Action | DOCUMENT NUMBER | DOCUMENT TITLE | Distribution | FSC/Area | MCA | Prep. Acty | Date |
|---|---|---|---|---|---|---|---|
| | SAE-J526 | STEEL TUBING, WELDED LOW-CARBON[CUST: AT SH 99 CC] [REVIEW: 71 SA] | A | 4710 | | CC | JAN-00 |
| | SAE-J1677 | TESTS AND PROCEDURES FOR SAE LOW-CARBON STEEL AND COPPER NICKEL TUBING[CUST: AT SH 99 CC] [REVIEW: 71 MC SA] | A | 4710 | | CC | 30-SEP-02 |
| | SAE-MAM2253 | STEEL TUBING, CARBON AND ALLOY, TOLERANCES, METRIC[CUST: MR AS 11] | A | 4710 | | MR | 01-JAN-83 |
| | MIL-PRF-370J | HOSE AND HOSE ASSEMBLIES, NONMETALLIC: ELASTOMERIC, LIQUID FUEL[CUST: AT SH 99] [REVIEW: 71 CC] | A | 4720 | | AT | 07-MAY-02 |
| | MIL-PRF-7061C(2) | HOSE, ELASTOMERIC, AIRCRAFT, SELF-SEALING, AROMATIC FUEL[CUST: AR AS 99] | A | 4720 | | 71 | 16-JUL-99 |
| | MIL-PRF-11588G | HOSE ASSEMBLIES, RUBBER, SYNTHETIC, LIQUID PETROLEUM FUELS, DISPENSING, COLLAPSIBLE, STANDARD AND LOW TEMPERATURE[CUST: AT MC] [REVIEW: CC] | A | 4720 | | AT | 15-FEB-96 |
| | MIL-PRF-26385F(1) | HOSE, OXYGEN AND PRESSURIZATION, OZONE RESISTANT[CUST: AT 99] [REVIEW: 11 CC] | A | 4720 | | 71 | 02-OCT-98 |
| | MIL-PRF-26626E(2) | HOSE ASSEMBLY, REINFORCED, CRYOGENIC, OXYGEN[CUST: AV AS 99 CC] | A | 4720 | | 71 | 03-FEB-03 |
| | MIL-PRF-28523C | HOSE ASSEMBLY, RUBBER, HYDRAULIC AND PNEUMATIC, JETTING (400 PSI WORKING PRESSURE)[CUST: YD] [REVIEW: SH] | A | 4720 | | CC | 11-SEP-97 |
| | MIL-PRF-32107 SUP 1 | HOSE, AIR DUCT, GENERAL SPECIFICATION FOR[CUST: SH] [REVIEW: CC NP SA] | A | 4720 | | SH | 27-JUN-02 |
| | MIL-PRF-32107/1 | HOSE, AIR DUCT STRAIGHT, ROUND[CUST: SH] [REVIEW: CC NP SA] | A | 4720 | | SH | 27-JUN-02 |
| | MIL-PRF-32107/2 | HOSE, AIR DUCT STRAIGHT, HALF-ROUND[CUST: SH] [REVIEW: CC NP SA] | A | 4720 | | SH | 27-JUN-02 |
| | MIL-PRF-32107/3 | HOSE, AIR DUCT ELBOW, ROUND[CUST: SH] [REVIEW: CC NP SA] | A | 4720 | | SH | 27-JUN-02 |
| | MIL-PRF-32107/4 | HOSE, AIR DUCT ELBOW, HALF-ROUND[CUST: SH] [REVIEW: CC NP SA] | A | 4720 | | SH | 27-JUN-02 |
| | MIL-PRF-32107/5 | HOSE, AIR DUCT TEE, CENTER ORIENTATION, ROUND[CUST: SH] [REVIEW: CC NP SA] | A | 4720 | | SH | 27-JUN-02 |
| | MIL-PRF-32107/6 | HOSE, AIR DUCT TEE, RIGHT ORIENTATION, ROUND[CUST: SH] [REVIEW: CC NP SA] | A | 4720 | | SH | 27-JUN-02 |
| | MIL-PRF-32107/7 | HOSE, AIR DUCT TEE, LEFT ORIENTATION, ROUND[CUST: SH] [REVIEW: CC NP SA] | A | 4720 | | SH | 27-JUN-02 |
| | MIL-PRF-32107/8 | HOSE, AIR DUCT TEE, CENTER ORIENTATION, HALF-ROUND[CUST: SH] [REVIEW: CC NP SA] | A | 4720 | | SH | 27-JUN-02 |
| | MIL-PRF-32107/9 | HOSE, AIR DUCT TEE, RIGHT ORIENTATION, HALF-ROUND[CUST: SH] [REVIEW: CC NP SA] | A | 4720 | | SH | 27-JUN-02 |
| | MIL-PRF-32107/10 | HOSE, AIR DUCT TEE, LEFT ORIENTATION, HALF-ROUND[CUST: SH] [REVIEW: CC NP SA] | A | 4720 | | SH | 27-JUN-02 |
| | MIL-PRF-32107/11 | HOSE, AIR DUCT TEE, TOP OPENING, HALF-ROUND[CUST: SH] [REVIEW: CC NP SA] | A | 4720 | | SH | 27-JUN-02 |
| | MIL-PRF-32107/12 | HOSE, AIR DUCT CAP, ROUND[CUST: SH] [REVIEW: CC NP SA] | A | 4720 | | SH | 27-JUN-02 |
| | MIL-PRF-32107/13 | HOSE, AIR DUCT CAP, HALF-ROUND[CUST: SH] [REVIEW: CC NP SA] | A | 4720 | | SH | 27-JUN-02 |
| | MIL-PRF-32107/14 | HOSE, AIR DUCT CROSS, ROUND[CUST: SH] [REVIEW: CC NP SA] | A | 4720 | | SH | 27-JUN-02 |
| | MIL-PRF-32107/15 | HOSE, AIR DUCT CROSS, HALF-ROUND[CUST: SH] [REVIEW: CC NP SA] | A | 4720 | | SH | 27-JUN-02 |
| | MIL-PRF-32107/16 | HOSE, AIR DUCT REDUCER, ROUND[CUST: SH] [REVIEW: CC NP SA] | A | 4720 | | SH | 27-JUN-02 |
| | MIL-PRF-32107/17 | HOSE, AIR DUCT REDUCER, HALF-ROUND[CUST: SH] [REVIEW: CC NP SA] | A | 4720 | | SH | 27-JUN-02 |
| | MIL-PRF-32107/18 | HOSE, AIR DUCT ADAPTER, ROUND[CUST: SH] [REVIEW: CC NP SA] | A | 4720 | | SH | 27-JUN-02 |
| | MIL-PRF-32107/19 | HOSE, AIR DUCT STATIC REGAIN DEVICE, ROUND[CUST: SH] [REVIEW: CC NP SA] | A | 4720 | | SH | 27-JUN-02 |
| | MIL-PRF-32107/20 | HOSE, AIR DUCT STATIC REGAIN DEVICE, HALF-ROUND[CUST: SH] [REVIEW: CC NP SA] | A | 4720 | | SH | 27-JUN-02 |
| | MIL-PRF-53027B | HOSE ASSEMBLY, RUBBER: LIGHTWEIGHT COLLAPSIBLE, 6-INCH: FOR DRINKING (POTABLE) WATER[CUST: AT] | A | 4720 | | AT | 14-MAR-96 |
| | MIL-PRF-53063B | HOSE ASSEMBLY, ELASTOMER, LIGHTWEIGHT, NONCOLLAPSIBLE, FUEL (METRIC)[CUST: AT CC] | A | 4720 | | AT | 17-JAN-96 |
| | MIL-PRF-53064B | HOSE ASSEMBLY, ELASTOMER: LIGHTWEIGHT, COLLAPSIBLE; LIQUID FUEL[CUST: AT CC] [REVIEW: CD] | A | 4720 | | AT | 06-FEB-96 |
| | MIL-PRF-53095A NOT 1 | HOSE ASSEMBLIES, RUBBER, SYNTHETIC, LIQUID PETROLEUM FUELS, DISPENSING, COLLAPSIBLE, LOW TEMPERATURE[CUST: AT] | A | 4720 | | AT | 15-APR-04 |
| | MIL-PRF-62028D | HOSE, AIR DUCT: HIGH-TEMPERATURE FLEXIBLE, REINFORCED[CUST: AT CC] | A | 4720 | | AT | 14-DEC-01 |
| | MIL-PRF-83772B | HOSE ASSEMBLY, CRYOGENIC LIQUID, AIRCRAFT SERVICING[CUST: 99] | A | 4720 | | 71 | 08-JUL-98 |
| | MIL-PRF-87961A | HOSE AND HOSE ASSEMBLIES, AIR DUCT, AIR BREATHING, OXYGEN SYSTEM[CUST: 99] [REVIEW: CC] | A | 4720 | | 71 | 08-SEP-98 |
| | MIL-H-2217D | HOSE ASSEMBLIES, WIRE-REINFORCED RUBBER, SUBMARINE RESCUE CHAMBER[CUST: SH] [REVIEW: CC] | A | 4720 | | SH | 09-JUL-93 |
| | MIL-DTL-3992E | HOSE AND HOSE ASSEMBLY, RUBBER: AIR AND VACUUM BRAKE, SYSTEMS[CUST: AT MC 99 CC] [REVIEW: 71 MI SA] | A | 4720 | | CC | 22-OCT-01 |
| | MIL-H-4495D | HOSE ASSEMBLY, RUBBER, AERIAL REFUELING[CUST: AS 99] [REVIEW: 11 CC] | A | 4720 | | AS | 10-MAY-85 |
| | MIL-DTL-5593D | HOSE, AIRCRAFT, LOW PRESSURE, FLEXIBLE[CUST: AV AS 99 CC] [REVIEW: 71 MC SA] | A | 4720 | | CC | 08-JAN-02 |
| | MIL-DTL-6000C | HOSE, RUBBER (FUEL, OIL, COOLANT, WATER AND ALCOHOL)[CUST: AT AS 99] [REVIEW: 71 MI] | A | 4720 | | CC | 10-DEC-98 |
| | MIL-DTL-6615F | HOSE ASSEMBLIES, RUBBER, FUEL AND WATER, WITH RETATTACHABLE COUPLINGS, LOW TEMPERATURE[CUST: AS 99 CC] [REVIEW: 71] | A | 4720 | | CC | 28-AUG-98 |
| | MIL-R-6855/1 NOT 3 | RUBBER, SYNTHETIC, SHEETS[CUST: MR AS 11 CC] [REVIEW: 71 99 AR AT AV CE CR GS IS MI OS SH YD] | A | 4720 | | AS | 15-JUN-01 |
| | MIL-R-6855/2 NOT 3 | RUBBER, SYNTHETIC, STRIP (OR TAPE)[CUST: MR AS 11 CC] [REVIEW: 71 99 AR AT AV CE CR GS IS MI OS SH YD] | A | 4720 | | AS | 15-JUN-01 |
| | MIL-R-6855/4 NOT 3 | RUBBER, SYNTHETIC, TUBING[CUST: MR AS 11 CC] [REVIEW: 71 99 AR AT AV CE CR GS IS MI OS SH YD] | A | 4720 | | AS | 15-JUN-01 |
| | MIL-R-6855/5 NOT 3 | RUBBER, SYNTHETIC, CHANNEL, EXTRUDED[CUST: MR AS 11 CC] [REVIEW: 71 99 AR AT AV CE CR MI OS SH YD] | A | 4720 | | AS | 15-JUN-01 |
| | MIL-DTL-8788D | HOSE, RUBBER, HYDRAULIC, HIGH PRESSURE (3,000 PSI)[CUST: AT AS 99 CC] [REVIEW: 71 AV MI SA] | A | 4720 | | CC | 06-APR-01 |
| | MIL-DTL-8790E | HOSE ASSEMBLIES, RUBBER, HYDRAULIC, HIGH PRESSURE (3,000 PSI)[CUST: AV AS 99 CC] [REVIEW: 71 MI SA] | A | 4720 | | CC | 06-APR-01 |
| | MIL-DTL-8794E | HOSE, ELASTOMERIC - HYDRAULIC FLUID, FUEL, AND OIL RESISTANT[CUST: AT AS 99 CC] [REVIEW: 11 71 AV MC MI SA] | A | 4720 | | CC | 22-SEP-00 |
| | MIL-DTL-8795E | HOSE ASSEMBLIES, ELASTOMERIC - HYDRAULIC FLUID, FUEL, AND OIL RESISTANT, GENERAL SPECIFICATION FOR[CUST: AT AS 99 CC] [REVIEW: 11 71 AV MC MI SA] | A | 4720 | | CC | 22-SEP-00 |
| | MIL-DTL-13444G(1) | HOSE AND HOSE ASSEMBLIES, RUBBER: FUEL AND OIL[CUST: AT YD CC] [REVIEW: AR MC MI] | A | 4720 | | CC | 31-MAY-05 |
| | MIL-DTL-13531F(1) | HOSE, RUBBER AND HOSE ASSEMBLY, RUBBER (HYDRAULIC, PNEUMATIC, FLEXIBLE)[CUST: AT SH 99 CC] [REVIEW: 71 AR AS AV MC MI SA] | A | 4720 | | CC | 31-MAY-05 |
| | MIL-DTL-17505F | HOSE AND HOSE ASSEMBLY, RUBBER, OIL AND GASOLINE, SUCTION AND DISCHARGE[CUST: YD] [REVIEW: SH] | A | 4720 | | CC | 07-NOV-97 |
| | MIL-H-17666A | HOSE, METAL, CORRUGATED BRONZE, HIGH PRESSURE AIR SERVICE[CUST: SH] [REVIEW: CC] | A | 4720 | | SH | 14-NOV-66 |
| | MIL-H-17902F(1) | HOSE, END FITTINGS AND HOSE ASSEMBLIES, SYNTHETIC RUBBER, AIRCRAFT FUELS[CUST: SH] [REVIEW: CC] | A | 4720 | | SH | 12-DEC-90 |

| Last Action | DOCUMENT NUMBER | DOCUMENT TITLE | Distribution | FSC/Area | MCA | Prep. Acty | Date |
|---|---|---|---|---|---|---|---|
| | MIL-H-18160C(1) NOT 1 | HOSE ASSEMBLIES, CORRUGATED STEEL, 200 LB/IN2 AND 425 DEG. F MAXIMUM STEAM SERVICE RATING[CUST: SH] [REVIEW: CC CR4] | A | 4720 | | SH | 01-APR-91 |
| | MIL-DTL-20176G | HOSE AND HOSE ASSEMBLY, RUBBER, SMOOTH BORE, LIGHT-WEIGHT SEWAGE DISCHARGE AND OILY WASTE DISCHARGE[CUST: CR4 YD 99] [REVIEW: 71 SH] | A | 4720 | | CC | 07-NOV-97 |
| | MIL-H-22240F(1) | HOSE, RUBBER, PETROLEUM BASED FUELS & WATER SERVICES, DISCHARGE ONLY, SMOOTH BORE, LIGHTWEIGHT BUOYANT TYPE[CUST: SH] [REVIEW: CC] | A | 4720 | | SH | 15-FEB-89 |
| | MIL-DTL-22706G(1) NOT 1 | DUCT AND SCUFF COVER, PNEUMATIC, FLEXIBLE[CUST: AV AS 99] [REVIEW: 71 CC MC SA] | A | 4720 | | AS | 06-JUN-05 |
| | MIL-H-24135B SUP 1 | HOSE, SYNTHETIC RUBBER, WIRE REINFORCED FOR FLEXIBLE HOSE ASSEMBLIES, GENERAL SPECIFICATION FOR[CUST: SH] | A | 4720 | | SH | 03-SEP-93 |
| | MIL-H-24135/1A | HOSE, SYNTHETIC RUBBER, WIRE REINFORCED, FOR FLEXIBLE HOSE ASSEMBLIES (DOUBLE WIRE BRAID OR TWO-SPIRAL AND ONE-WIRE BRAID, HIGH PRESSURE SIZES -4 THROUGH -32)[CUST: SH] | A | 4720 | | SH | 03-SEP-93 |
| | MIL-H-24135/2A | HOSE, SYNTHETIC RUBBER, WIRE REINFORCED, FOR FLEXIBLE HOSE ASSEMBLIES (FOUR PLIES SPIRAL WRAPPED, OR TWO SPIRAL AND ONE-WIRE BRAID, HIGH PRESSURE, SIZES -6 THROUGH -16)[CUST: SH] | A | 4720 | | SH | 03-SEP-93 |
| | MIL-H-24135/3A | HOSE, SYNTHETIC RUBBER, WIRE REINFORCED, FOR FLEXIBLE HOSE ASSEMBLIES (FOUR PLIES SPIRAL WRAPPED, HIGH PRESSURE, SIZES -16 THROUGH -32)[CUST: SH] | A | 4720 | | SH | 03-SEP-93 |
| | MIL-H-24135/4A | HOSE, SYNTHETIC RUBBER, WIRE REINFORCED, FOR FLEXIBLE HOSE ASSEMBLIES (DOUBLE WIRE BRAID) MEDIUM PRESSURE, SIZES -40, -48 AND -64)[CUST: SH] | A | 4720 | | SH | 03-SEP-93 |
| | MIL-H-24135/5A | HOSE, SYNTHETIC RUBBER, WIRE REINFORCED, FOR FLEXIBLE HOSE ASSEMBLIES (DOUBLE WIRE BRAID, PERFORATED COVER, FOR HIGH PRESSURE GAS, SIZES -4 THROUGH -32)[CUST: SH] | A | 4720 | | SH | 03-SEP-93 |
| | MIL-H-24135/6A | HOSE, SYNTHETIC RUBBER, WIRE REINFORCED, FOR FLEXIBLE HOSE ASSEMBLIES (DOUBLE WIRE BRAID OR TWO-SPIRAL AND ONE-WIRE BRAID, HIGH PRESSURE, SIZES -4 THROUGH -32 FOR PHOSPHATE ESTER BASE HYDRAULIC FLUIDS)[CUST: SH] | A | 4720 | | SH | 03-SEP-93 |
| | MIL-H-24135/7A | HOSE, SYNTHETIC RUBBER, WIRE REINFORCED, FOR FLEXIBLE HOSE ASSEMBLIES (FOUR HEAVY SPIRAL WRAP, HIGH PRESSURE, SIZES -20, -24 AND -32, FOR PHOSPHATE ESTER BASE FLUIDS)[CUST: SH] | A | 4720 | | SH | 03-SEP-93 |
| | MIL-H-24135/8A | HOSE, SYNTHETIC RUBBER, WIRE REINFORCED, FOR FLEXIBLE HOSE ASSEMBLIES (FOUR PLIES, SPIRAL WRAPPED WIRE, HIGH PRESSURE, SIZES -6 THROUGH -16, FOR PHOSPHATE ESTER BASE FLUIDS)[CUST: SH] | A | 4720 | | SH | 03-SEP-93 |
| | MIL-H-24135/9A | HOSE, SYNTHETIC RUBBER, WIRE REINFORCED, FOR FLEXIBLE HOSE ASSEMBLIES (FOUR PLIES, HEAVY SPIRAL WRAPPED WIRE, HIGH PRESSURE, SIZES -8 THROUGH -32)[CUST: SH] | A | 4720 | | SH | 03-SEP-93 |
| | MIL-H-24135/10A | HOSE, SYNTHETIC RUBBER, WIRE REINFORCED, FOR FLEXIBLE HOSE ASSEMBLIES (SINGLE OR DOUBLE WIRE BRAID MEDIUM PRESSURE, SIZES -4 THROUGH -48)[CUST: SH] | A | 4720 | | SH | 03-SEP-93 |
| | MIL-H-24135/11 | HOSE, SYNTHETIC RUBBER, WIRE REINFORCED, FOR FLEXIBLE HOSE ASSEMBLIES, (FOUR PLY, SPIRAL WIRE WRAP, LOW PRESSURE, SIZES -80 AND -96)[CUST: SH] | A | 4720 | | SH | 03-SEP-93 |
| | MIL-H-24135/12 | HOSE, SYNTHETIC RUBBER, WIRE REINFORCED, HIGH PERFORMANCE, FOR FLEXIBLE HOSE ASSEMBLIES (SINGLE WIRE BRAID OVER SINGLE SYNTHETIC FIBER BRAID MEDIUM PRESSURE, HIGH TEMPERATURE, MULTI-FLUID, SIZES -4 THROUGH -40)[CUST: SH] | A | 4720 | | SH | 03-SEP-93 |
| | MIL-H-24135/13 | HOSE, SYNTHETIC RUBBER, WIRE REINFORCED, HIGH PERFORMANCE FOR FLEXIBLE HOSE ASSEMBLIES (DOUBLE WIRE BRAID, HIGH PRESSURE, HIGH TEMPERATURE, MULTI-BASED OIL, SIZES -4 THROUGH -32)[CUST: SH] | A | 4720 | | SH | 03-SEP-93 |
| | MIL-H-24136B | HOSE, SYNTHETIC RUBBER, SYNTHETIC FIBER REINFORCED FOR FLEXIBLE HOSE ASSEMBLIES, GENERAL SPECIFICATION FOR[CUST: SH] | A | 4720 | | SH | 03-SEP-93 |
| | MIL-H-24136/1A | HOSE, SYNTHETIC RUBBER, SYNTHETIC FIBER REINFORCED FOR FLEXIBLE HOSE ASSEMBLIES (LOW PRESSURE SIZES -80 THROUGH -192)[CUST: SH] | A | 4720 | | SH | 03-SEP-93 |
| | MIL-H-24136/2A | HOSE, SYNTHETIC RUBBER, SYNTHETIC FIBER REINFORCED, FOR FLEXIBLE HOSE ASSEMBLIES (HIGH PRESSURE SIZES -4 THROUGH -32)[CUST: SH] | A | 4720 | | SH | 03-SEP-93 |
| | MIL-H-24136/3A | HOSE, SYNTHETIC RUBBER, SYNTHETIC FIBER REINFORCED FOR FLEXIBLE HOSE ASSEMBLIES (LOW PRESSURE SIZES -4 THROUGH -32)[CUST: SH] | A | 4720 | | SH | 03-SEP-93 |
| | MIL-H-24136/4A | HOSE, SYNTHETIC RUBBER, SYNTHETIC FIBER REINFORCED, FOR FLEXIBLE HOSE ASSEMBLIES (LOW PRESSURE SIZES -40, -48 AND -64)[CUST: SH] | A | 4720 | | SH | 03-SEP-93 |
| | MIL-H-24592(1) NOT 1 | HOSE ASSEMBLY, TETRAFLUOROETHYLENE TUBE, NONCOLLAPSIBLE, HIGH TEMPERATURE[CUST: SH] | A | 4720 | | SH | 26-MAR-91 |
| | MIL-DTL-25579F(1) SUP 1 | HOSE ASSEMBLY, POLYTETRAFLUOROETHYLENE, HIGH TEMPERATURE, MEDIUM PRESSURE, GENERAL SPECIFICATION FOR[CUST: AV AS 99 CC] [REVIEW: 71 AR AT EA MC MI SA SH] | A | 4720 | | CC | 04-NOV-04 |
| | MIL-DTL-26499D | HOSE ASSEMBLY, METAL, FLEXIBLE, BREATHING OXYGEN[CUST: AV AS 99 CC] [REVIEW: 70 MC SA] | A | 4720 | | CC | 17-NOV-03 |
| | MIL-DTL-26521K(3) | HOSE ASSEMBLY, NONMETALLIC, FUEL, COLLAPSIBLE, LOW TEMPERATURE WITH NON-REUSABLE COUPLINGS[CUST: AR SH 99 CC] [REVIEW: 71 AV] | A | 4720 | | CC | 07-APR-03 |
| | MIL-DTL-26633D | HOSE ASSEMBLY, POLYTETRAFLUORETHYLENE, OXYGEN[CUST: 99 CC] [REVIEW: 71] | A | 4720 | | CC | 23-OCT-03 |
| | MIL-DTL-26666F | HOSE ASSEMBLY, PNEUMATIC, HIGH PRESSURE[CUST: AR SH 99 CC] [REVIEW: 70 AS AT MC MI SA] | A | 4720 | | CC | 23-APR-04 |
| | MIL-DTL-26894D | HOSE AND HOSE ASSEMBLY, RUBBER, GASOLINE, REFUELING, LOW TEMPERATURE[CUST: 99 CC] [REVIEW: 71] | A | 4720 | | CC | 30-JUN-98 |
| | MIL-DTL-27267C | HOSE, POLYTETRAFLUOROETHYLENE, 450DEG F, MEDIUM PRESSURE[CUST: AV AS 99 CC] [REVIEW: 71 AR AT EA MC MI SA SH] | A | 4720 | | CC | 26-SEP-03 |
| | MIL-H-27301D(1) | HOSE ASSEMBLY, METAL, CRYOGENIC LIQUID, TRANSFER[CUST: 99] | A | 4720 | | 84 | 30-NOV-78 |
| | MIL-DTL-27516F | HOSE AND HOSE ASSEMBLY, NONMETALLIC, SUCTION AND DISCHARGE[CUST: AT AS 99 CC] [REVIEW: 70 71 AV MC SA] | A | 4720 | | CC | 16-JUL-03 |
| | MIL-H-28693 | HOSE, RUBBER, OIL AND GASOLINE DISCHARGE, SMOOTH BORE, LIGHTWEIGHT BUOYANT TYPE, LONGITUDINALLY REINFORCED, 6 INCH[CUST: YD] | A | 4720 | | CC | 29-MAR-93 |
| | MIL-DTL-29210D | HOSE ASSEMBLY, RUBBER, METAL LINED, WIRE REINFORCED, 250 PSIG, SATURATED STEAM SERVICE[CUST: AT SH 99 CC] [REVIEW: 71 MC SA] | A | 4720 | | CC | 09-MAY-03 |
| | MIL-H-52262E | HOSE ASSEMBLY, ELASTOMERIC: LIGHTWEIGHT, COLLAPSIBLE, 4-INCH[CUST: AT] [REVIEW: CC] | A | 4720 | | AT | 30-SEP-91 |
| | MIL-DTL-52471E(1) SUP 1 NOT 1 | HOSE AND HOSE ASSEMBLIES, RUBBER, HYDRAULIC PRESSURE TYPE, GENERAL SPECIFICATION FOR[CUST: AT SH 99 CC] [REVIEW: 82 AR GL MC SA] | A | 4720 | | CC | 25-MAR-04 |
| | MIL-DTL-52471/1B NOT 1 | HOSE ASSEMBLIES, RUBBER, HYDRAULIC PRESSURE-TYPE, TYPE 100R1[CUST: AT SH 99 CC] [REVIEW: AR] | A | 4720 | | CC | 06-OCT-03 |
| | MIL-DTL-52471/2B NOT 1 | HOSE ASSEMBLIES, RUBBER, HYDRAULIC PRESSURE-TYPE, TYPE 100R2[CUST: CR4 SH 99 CC] [REVIEW: AR] | A | 4720 | | CC | 06-OCT-03 |
| | MIL-DTL-52471/3B | HOSE ASSEMBLIES, RUBBER, HYDRAULIC PRESSURE-TYPE, TYPE 100R10[CUST: AT SH 99 CC] [REVIEW: AR] | A | 4720 | | CC | 27-APR-98 |
| | MIL-DTL-52471/4B NOT 1 | HOSE, RUBBER, HYDRAULIC PRESSURE-TYPE, TYPE 100R1 SINGLE-WIRE-BRAID REINFORCEMENT HOSE[CUST: AT SH 99 CC] [REVIEW: AR] | A | 4720 | | CC | 06-OCT-03 |
| | MIL-DTL-52471/5B(1) | HOSE, RUBBER, HYDRAULIC PRESSURE-TYPE, TYPE 100R2 DOUBLE-WIRE-BRAID REINFORCEMENT HOSE[CUST: AT SH 99 CC] [REVIEW: AR GL] | A | 4720 | | CC | 28-AUG-01 |
| | MIL-DTL-52471/7A NOT 1 | HOSE, RUBBER, HYDRAULIC PRESSURE-TYPE, TYPE 100RE FOUR-SPIRAL-WRAP REINFORCEMENT HOSE[CUST: AT 99 CC] [REVIEW: 71 AR] | A | 4720 | | CC | 06-OCT-03 |
| | MIL-DTL-52471/8A NOT 1 | HOSE ASSEMBLIES, RUBBER: HYDRAULIC PRESSURE-TYPE; TYPE 100RE[CUST: CR4 SH 99 CC] [REVIEW: 71 AR] | A | 4720 | | CC | 06-OCT-03 |
| | MIL-DTL-52471/9A NOT 1 | HOSE, RUBBER: HYDRAULIC PRESSURE-TYPE; TYPE 100R12 FOUR-SPIRAL-WRAP REINFORCEMENT HOSE[CUST: CR4 SH 99 CC] [REVIEW: 71 AR] | A | 4720 | | CC | 06-OCT-03 |

| Last Action | DOCUMENT NUMBER | DOCUMENT TITLE | Distribution | FSC/Area | MCA | Prep. Acty | Date |
|---|---|---|---|---|---|---|---|
| | MIL-DTL-52471/10A NOT 1 | HOSE ASSEMBLIES, RUBBER, HYDRAULIC PRESSURE-TYPE, TYPE 100R12[CUST: AT 99 CC] [REVIEW: 71 AR] | A | 4720 | | CC | 06-OCT-03 |
| | MIL-DTL-83298B | HOSE, POLYTETRAFLUOROETHYLENE, HIGH TEMPERATURE, HIGH PRESSURE (3000 PSI), HYDRAULIC AND PNEUMATIC[CUST: AV AS 99] [REVIEW: 71 MC SA] | A | 4720 | | CC | 29-SEP-00 |
| | MIL-DTL-83796A SUP 1 | HOSE ASSEMBLY, RUBBER, LIGHTWEIGHT, MEDIUM PRESSURE, GENERAL SPECIFICATION FOR[CUST: AV AS 99 CC] [REVIEW: 11 71 AT MC SA] | A | 4720 | | CC | 18-SEP-00 |
| | MIL-DTL-83796/1A | HOSE ASSEMBLY, RUBBER, LIGHTWEIGHT, MEDIUM PRESSURE, FIELD ATTACHABLE END FITTINGS, FLARE TO FLARE[CUST: AV AS 82] [REVIEW: 71 AT MC SA] | A | 4720 | | CC | 18-SEP-00 |
| | MIL-DTL-83796/2A | HOSE ASSEMBLY, RUBBER, LIGHTWEIGHT, MEDIUM PRESSURE, FIELD ATTACHABLE END FITTINGS, FLARE TO FLARE, WITH LOCKWIRE HOLE[CUST: AV AS 82] [REVIEW: 71 AT MC SA] | A | 4720 | | CC | 18-SEP-00 |
| | MIL-DTL-83796/3A | HOSE ASSEMBLY, RUBBER, LIGHTWEIGHT, MEDIUM PRESSURE, FIELD ATTACHABLE END FITTINGS, FLARELESS TO FLARELESS[CUST: AV AS 82] [REVIEW: 11 71 AT MC SA] | A | 4720 | | CC | 18-SEP-00 |
| | MIL-DTL-83796/4A | HOSE ASSEMBLY, RUBBER, LIGHTWEIGHT, MEDIUM PRESSURE, FIELD ATTACHABLE END FITTINGS, FLARELESS TO FLARELESS, WITH LOCKWIRE HOLE[CUST: AV AS 82] [REVIEW: 11 71 AT MC SA] | A | 4720 | | CC | 18-SEP-00 |
| | MIL-DTL-83796/5A | HOSE ASSEMBLY, RUBBER, LIGHTWEIGHT, MEDIUM PRESSURE, FIELD ATTACHABLE END FITTINGS, FLARE TO FLANGE[CUST: AV AS 82 CC] [REVIEW: 11 71 AT MC SA] | A | 4720 | | CC | 18-SEP-00 |
| | MIL-DTL-83796/6A | HOSE ASSEMBLY, RUBBER, LIGHTWEIGHT, MEDIUM PRESSURE, FIELD ATTACHABLE END FITTINGS, FLARE TO FLANGE, WITH LOCKWIRE HOLE[CUST: AV AS 82 CC] [REVIEW: 11 71 AT MC SA] | A | 4720 | | CC | 18-SEP-00 |
| | MIL-DTL-83796/7A | HOSE ASSEMBLY, RUBBER, LIGHTWEIGHT, MEDIUM PRESSURE, FIELD ATTACHABLE END FITTINGS, FLARELESS TO FLANGE[CUST: AV AS 82 CC] [REVIEW: 11 71 AT MC SA] | A | 4720 | | CC | 18-SEP-00 |
| | MIL-DTL-83796/8A | HOSE ASSEMBLY, RUBBER, LIGHTWEIGHT, MEDIUM PRESSURE, FIELD ATTACHABLE END FITTINGS, FLARELESS TO FLANGE, WITH LOCKWIRE HOLE[CUST: AV AS 82 CC] [REVIEW: 11 71 AT MC SA] | A | 4720 | | CC | 18-SEP-00 |
| | MIL-DTL-83796/9A | HOSE ASSEMBLY, RUBBER, LIGHTWEIGHT, MEDIUM PRESSURE, FIELD ATTACHABLE END FITTINGS, FLANGE TO FLANGE[CUST: AV AS 82 CC] [REVIEW: 71 AT MC SA] | A | 4720 | | CC | 18-SEP-00 |
| | MIL-DTL-83797B | HOSE, RUBBER, LIGHTWEIGHT, MEDIUM PRESSURE, GENERAL SPECIFICATION FOR[CUST: AV AS 99] [REVIEW: 11 71 AT SA] | A | 4720 | | CC | 18-SEP-00 |
| | MIL-H-85800(1) | HOSE ASSEMBLIES, POLYTETRAFLUOROETHYLENE, ARAMID FIBER REINFORCED, 5000 AND 8000 PSI, GENERAL SPECIFICATION FOR[CUST: AS] | A | 4720 | | AS | 06-NOV-95 |
| | MIL-H-85800/1 | HOSE ASSEMBLIES, POLYTETRAFLOUREOTHYLENE, ARAMID FIBER REINFORCED,5000 AND 8000 PSI, DESIGN STANDARD FOR STYLE STRAIGHT TO STRAIGHT[CUST: AS] | A | 4720 | | AS | 16-MAY-88 |
| | MIL-H-85800/2 | HOSE ASSEMBLIES, POLYTETRAFLUOROETHYLENE, ARAMID FIBER REINFORCED, 5000 AND 8000 PSI, DESIGN STANDARD FOR STYLE STRAIGHT TO 45 DEGREES[CUST: AS] | A | 4720 | | AS | 16-MAY-88 |
| | MIL-H-85800/3 | HOSE ASSEMBLIES, POLYTETRAFLOUREOTHYLENE, ARAMID FIBER REINFORCED,5000 AND 8000 PSI, DESIGN STANDARD FOR STYLE STRAIGHT TO 90 DEGREE STRAIGHT TO 45 DEGREES[CUST: AS] | A | 4720 | | AS | 16-MAY-88 |
| | MIL-H-85800/4 | HOSE ASSEBLIES, POLYTETRAFLUOROETHYLENE, ARAMID FIBER REINFORCED, 5000 AND 8000 PSI, DESIGN STANDARD FOR STYLE 45 DEGREED TO 45 DEGREES[CUST: AS] | A | 4720 | | AS | 16-MAY-88 |
| | MIL-H-85800/5 | HOSE ASSEMBLIES, POLYTETRAFLUOROETHYLENE, ARAMID FIBER REINFORCED,5000 AND 8000 PSI, DESIGN STANDARD FOR STYLE 45 DEGREES TO 90 DEGREES[CUST: AS] | A | 4720 | | AS | 16-MAY-88 |
| | MIL-H-85800/6 | HOSE ASSEMBLIES, POLYTETRAFLUOROETHYLENE, ARAMID FIBER REINFORCED,5000 AND 8000 PS1, DESIGN STANDARD FOR STYLE 90 DEGREES TO 90 DEGREES[CUST: AS] | A | 4720 | | AS | 16-MAY-88 |
| | MS8000D | HOSE ASSEMBLY, POLYTETRAFLUOROETHYLENE, REUSABLE FITTINGS, HIGH TEMPERATURE, MEDIUM PRESSURE, FLARE-TO-FLARE[CUST: AV AS 99 CC] [REVIEW: 70 AR AT EA MC MI SA SH] | A | 4720 | | CC | 24-SEP-03 |
| | MS8001D | HOSE ASSEMBLY, POLYTETRAFLUOROETHYLENE, REUSABLE FITTINGS, HIGH TEMPERATURE, MEDIUM PRESSURE, FLARELESS-TO-FLARELESS[CUST: AV AS 99 CC] [REVIEW: 70 AR AT EA MC MI SA SH] | A | 4720 | | CC | 24-SEP-03 |
| | MS8002D | HOSE ASSEMBLY, POLYTETRAFLUOROETHYLENE, REUSABLE FITTINGS, HIGH TEMPERATURE, MEDIUM PRESSURE, FLARE-TO-FLANGE[CUST: AV AS 99 CC] [REVIEW: 70 AR AT EA MC MI SA SH] | A | 4720 | | CC | 24-SEP-03 |
| | MS8003D | HOSE ASSEMBLY, POLYTETRAFLUOROETHYLENE, REUSABLE FITTINGS, HIGH TEMPERATURE, MEDIUM PRESSURE, FLARELESS-TO-FLANGE[CUST: AV AS 99 CC] [REVIEW: 71 AR AT EA MC MI SA SH] | A | 4720 | | CC | 24-SEP-03 |
| | MS8004D | HOSE ASSEMBLY, POLYTETRAFLUOROETHYLENE, REUSABLE FITTINGS, HIGH TEMPERATURE, MEDIUM PRESSURE, FLANGE-TO-FLANGE[CUST: AV AS 99 CC] [REVIEW: 70 AR AT EA MC MI SA SH] | A | 4720 | | CC | 24-SEP-03 |
| | MS8005D | HOSE ASSEMBLY, POLYTETRAFLUOROETHYLENE, PERMANENTLY ATTACHED FITTINGS, HIGH TEMPERATURE, MEDIUM PRESSURE, FLARE-TO-FLARE[CUST: AV AS 99 CC] [REVIEW: 70 AR AT EA MC MI SA SH] | A | 4720 | | CC | 24-SEP-03 |
| | MS8006C | HOSE ASSEMBLY, POLYTETRAFLUOROETHYLENE, PERMANENTLY ATTACHED FITTINGS, HIGH TEMPERATURE, MEDIUM PRESSURE, FLARELESS-TO-FLARELESS[CUST: AV AS 99 CC] [REVIEW: 70 AR AT EA MC MI SA SH] | A | 4720 | | CC | 24-SEP-03 |
| | MS8007C | HOSE ASSEMBLY, POLYTETRAFLUOROETHYLENE, PERMANENTLY ATTACHED FITTINGS, HIGH TEMPERATURE, MEDIUM PRESSURE, FLARE-TO-FLANGE[CUST: AV AS 99 CC] [REVIEW: 70 AR AT EA MC MI SA SH] | A | 4720 | | CC | 24-SEP-03 |
| | MS8008C | HOSE ASSEMBLY, POLYTETRAFLUOROETHYLENE, PERMANENTLY ATTACHED FITTINGS, HIGH TEMPERATURE, MEDIUM PRESSURE, FLARELESS-TO-FLANGE[CUST: AV AS 99 CC] [REVIEW: 70 AR AT EA MC MI SA SH] | A | 4720 | | CC | 24-SEP-03 |
| | MS8009C | HOSE ASSEMBLY, POLYTETRAFLUOROETHYLENE, PERMANENTLY ATTACHED FITTINGS, HIGH TEMPERATURE, MEDIUM PRESSURE, FLANGE-TO-FLANGE[CUST: AV AS 99 CC] [REVIEW: 70 AR AT EA MC MI SA SH] | A | 4720 | | CC | 24-SEP-03 |
| | MS28741J | HOSE ASSEMBLY, DETACHABLE END FITTING, MEDIUM PRESSURE[CUST: AT AS 99 CC] [REVIEW: 11 71 AV MC MI SA] | A | 4720 | | CC | 22-SEP-00 |
| | MS28759C | HOSE ASSEMBLY, RUBBER, HYDRAULIC, (3,000 PSI), FLARED TUBE[CUST: AT AS 99 CC] [REVIEW: 71 AV MI SA] | A | 4720 | | CC | 06-APR-01 |
| | MS28762C | HOSE ASSEMBLY, RUBBER, HYDRAULIC (3000 PSI), FLARELESS TUBE[CUST: AT AS 99 CC] [REVIEW: 71 AV MI SA] | A | 4720 | | CC | 06-APR-01 |
| | MS28920B | HOSE ASSEMBLY, RUBBER, HYDRAULIC, (3,000 PSI), FITTING END TO ELBOW 45 DEG., FLARED TUBE[CUST: AT AS 99 CC] [REVIEW: 71 AV MI SA] | A | 4720 | | CC | 06-APR-01 |
| | MS28921B | HOSE ASSEMBLY, RUBBER, HYDRAULIC, (3,000 PSI), FITTING END TO ELBOW 90 DEGREE, FLARED TUBE[CUST: AT AS 99 CC] [REVIEW: 71 AV MI SA] | A | 4720 | | CC | 06-APR-01 |
| | MS28924B | HOSE ASSEMBLY, RUBBER, HYDRAULIC, (3,000 PSI), ELBOW 90 DEG. TO ELBOW 90 DEG., FLARED TUBE[CUST: AT AS 99 CC] [REVIEW: 71 AV MI SA] | A | 4720 | | CC | 06-APR-01 |
| | MS39325B | HOSE ASSEMBLIES; AIR (TYPE I) AND VACUUM (TYPE II) BRAKE[CUST: AT MC 99 CC] [REVIEW: 71 MI SA] | A | 4720 | | CC | 22-OCT-01 |
| | MS52103E NOT 1 | HOSE ASSEMBLY, NONMETALLIC: FUEL AND OIL, MEDIUM PRESSURE, FLARED TUBE[CUST: AT YD CC] [REVIEW: AR AV MC MI SH] | A | 4720 | | CC | 31-MAR-04 |
| | MS52104C | HOSE ASSEMBLY, RUBBER: FUEL AND OIL, LOW PRESSURE, FLARED TUBE[CUST: AT YD CC] [REVIEW: AR AV MC MI SH] | A | 4720 | | CC | 01-JUN-99 |
| | MS90457A NOT 1 | HOSE ASSEMBLY METAL, LIQUID OXYGEN[CUST: AS] | A | 4720 | | AS | 15-DEC-87 |
| | MS500077D | HOSE ASSEMBLY, RUBBER: HYDRAULIC AND PNEUMATIC, MEDIUM PRESSURE, FLARED TUBE[CUST: AT SH 99 CC] [REVIEW: 11 AR AV CR4 MC MI SA] | A | 4720 | | CC | 16-AUG-02 |
| | MS500083D(1) | HOSE ASSEMBLY, NONMETALLIC: HYDRAULIC AND PNEUMATIC, HIGH PRESSURE, FLARED TUBE[CUST: AT SH 99 CC] [REVIEW: 71 AR AS AV MC MI SA] | A | 4720 | | CC | 20-MAR-03 |
| | A-A-50351 NOT 1 | HOSE, BRONZE, ANNULAR CORRUGATED METAL, SINGLE BRAID, FLEXIBLE, GAS TIGHT[CUST: SH] [REVIEW: CC] | A | 4720 | / | SH | 29-JUL-87 |
| | A-A-52047C | TUBING, NONMETALLIC (RUBBER AND PLASTIC)[CUST: AT SH 99 CC] [REVIEW: 71 SA] | A | 4720 | / | CC | 05-MAY-03 |

| Last Action | DOCUMENT NUMBER | DOCUMENT TITLE | Distribution | FSC/Area | MCA | Prep. Acty | Date |
|---|---|---|---|---|---|---|---|
| | A-A-52426 | HOSE AND HOSE ASSEMBLIES, NON-METALLIC, SILICONE, POLYESTER AND WIRE REINFORCED (FOR COOLANT AND HEATING SYSTEMS OF DIESEL AND GASOLINE POWERED ENGINES)[CUST: AT] [REVIEW: CC CR4] | A | 4720 | / | AT | 10-FEB-93 |
| | A-A-52435 | HOSE ASSEMBLIES, METAL: FLEXIBLE, FUEL AND OIL[CUST: AT] [REVIEW: CC EA] | A | 4720 | / | AT | 02-APR-93 |
| | A-A-52546 NOT 1 | HOSE, PREFORMED: SEMI-FLEXIBLE, REINFORCED[CUST: AT] [REVIEW: CC CD] | A | 4720 | / | AT | 19-APR-04 |
| | A-A-52546/1 NOT 1 | HOSE, PREFORMED, AIR CLEANER, SEMI-FLEXIBLE, HEAVY DUTY 517 KILOPASCALS (75 PSI) BURST[CUST: AT MC] [REVIEW: CC] | A | 4720 | / | AT | 19-APR-04 |
| | A-A-53848 | TUBING, NONMETALIC (RUBBER)[CUST: MD MS 03] | A | 4720 | / | MB | 03-MAR-89 |
| | A-A-55697A | TUBE, NONMETALLIC; POLYVINYL CHLORIDE (PVC) FLEXIBLE (FOR LABORATORY AND MEDICAL USE)[CUST: AV SH 99] [REVIEW: 03 71 AS NP SA] | A | 4720 | / | CC | 09-OCT-02 |
| | A-A-55859A | TUBE, NONMETALLIC; POLYVINYL CHLORIDE (PVC) FLEXIBLE (GENERAL USE)[CUST: AV SH 99] [REVIEW: 03 71 AS NP] | A | 4720 | / | CC | 31-OCT-02 |
| | A-A-59159A | HOSE AND HOSE ASSEMBLIES, RUBBER, STEAM[CUST: AT SH 99 CC] [REVIEW: 03 71 SA] | A | 4720 | / | CC | 03-JAN-03 |
| | A-A-59270A | HOSE AND HOSE ASSEMBLIES, NON-METALLIC (RUBBER, PLASTIC)[CUST: YD] [REVIEW: CG SA] | A | 4720 | / | CC | 06-JAN-03 |
| | A-A-59452A | HOSE, METAL[CUST: MI] [REVIEW: CC] | A | 4720 | / | MI | 14-MAR-05 |
| | A-A-59565 | HOSE, RUBBER, AND HOSE ASSEMBLIES, RUBBER: PNEUMATIC (YARN OR FABRIC REINFORCED)[CUST: AR SH 99 CC] [REVIEW: 71 AT MC SA] | A | 4720 | / | CC | 03-JUL-01 |
| | A-A-59566 | HOSE, RUBBER, AND HOSE ASSEMBLIES, RUBBER, SMOOTH BORE, WATER SUCTION AND DISCHARGE[CUST: AT SH 99 CC] [REVIEW: 71 MC SA] | A | 4720 | / | CC | 02-JUL-01 |
| | A-A-59567 | HOSE AND HOSE ASSEMBLIES, RUBBER (YARN OR FABRIC REINFORCED) WATER SERVICE[CUST: AT SH 99 CC] [REVIEW: 71 MC MI OS SA] | A | 4720 | / | CC | 29-JUN-01 |
| | A-A-59613 | HOSE AND HOSE ASSEMBLIES, NONMETALLIC SPRAY[CUST: AT SH 99 CC] [REVIEW: 71 CG MC SA] | A | 4720 | / | CC | 16-AUG-01 |
| | A-A-59735 | HOSE, METALLIC[CUST: SH 99] [REVIEW: 71 CC SA YD] | A | 4720 | / | SH | 16-AUG-02 |
| | FED-STD-162A(1) NOT 2 | HOSE, RUBBER, VISUAL INSPECTION GUIDE FOR[CUST: CR4 SH 11] [REVIEW: YD] | A | 4720 | / | SH | 20-FEB-91 |
| | QPL-3992-29 | HOSE AND HOSE ASSEMBLY, RUBBER: AIR AND VACUUM BRAKE, SYSTEMS | A | 4720 | | CC | 05-MAY-05 |
| | QPL-5593-27 | HOSE, AIRCRAFT, LOW PRESSURE, FLEXIBLE | A | 4720 | | CC | 22-JUN-05 |
| | QPL-6000-25 | HOSE, RUBBER (FUEL, OIL, COOLANT, WATER AND ALCOHOL) | A | 4720 | | CC | 31-MAY-05 |
| | QPL-8788-21 | HOSE, RUBBER, HYDRAULIC, HIGH PRESSURE (3,000 PSI) | A | 4720 | | CC | 22-JUN-05 |
| | QPL-8790-7 | HOSE ASSEMBLIES, RUBBER, HYDRAULIC HIGH PRESSURE (3000 PSI) | A | 4720 | | CC | 22-JUN-05 |
| | QPL-8794-26 | HOSE, ELASTOMERIC - HYDRAULIC FLUID, FUEL, AND OIL RESISTANT | A | 4720 | | CC | 30-MAR-05 |
| | QPL-13444-37 | HOSE AND HOSE ASSEMBLIES, RUBBER: FUEL AND OIL | A | 4720 | | CC | 23-JUN-05 |
| M | QPL-13531-38 | HOSE, RUBBER AND HOSE ASSEMBLY, RUBBER (HYDRAULIC, PNEUMATIC, FLEXIBLE) | A | 4720 | | CC | 27-JUL-05 |
| | QPL-24135-37 | HOSE, SYNTHETIC RUBBER, WIRE REINFORCED, FOR FLEXIBLE HOSE ASSEMBLIES GENERAL SPECIFICATION FOR | A | 4720 | | SH | 29-SEP-04 |
| | QPL-24136-36 | HOSE, SYNTHETIC RUBBER, SYNTHETIC FIBER REINFORCED FOR FLEXIBLE HOSE ASSEMBLIES, GENERAL SPECIFICATION FOR | A | 4720 | | SH | 28-SEP-04 |
| | QPL-25579-43 | HOSE ASSEMBLY, POLYTETRAFLUOROETHYLENE, HIGH TEMPERATURE, MEDIUM PRESSURE, GENERAL REQUIRMENTS FOR | A | 4720 | | CC | 14-MAR-05 |
| | QPL-26499-9 | HOSE ASSEMBLY, METAL, FLEXIBLE, BREATHING OXYGEN | A | 4720 | | CC | 03-FEB-04 |
| | QPL-26626-22 | HOSE ASSEMBLY, REINFORCED, CRYOGENIC, OXYGEN | A | 4720 | | 71 | 05-FEB-03 |
| | QPL-26633-18 | HOSE ASSEMBLY, POLYTETRAFLUOROETHYLENE OXYGEN | A | 4720 | | CC | 24-SEP-04 |
| | QPL-27267-20 | HOSE, POLYTETRAFLUOROETHYLENE, 450 DEG. F, MEDIUM PRESSURE | A | 4720 | | CC | 31-MAY-05 |
| | QPL-52471-17 | HOSE AND HOSE ASSEMBLLIES, RUBBER, HYDRAULIC, PRESSURE TYPE, GENERAL SPECIFICATION FOR | A | 4720 | | CC | 14-MAR-05 |
| | QPL-83298-11 | HOSE, POLYTETRAFLUOROETHYLENE, HIGH TEMPERATURE HIGH PRESSURE (3000 PSI), HYDUAULIC AND PNEUMATIC | A | 4720 | | CC | 28-APR-05 |
| M | QPL-83797-16 | HOSE, RUBBER, LIGHTWEIGHT, MEDIUM PRESSURE, GENERAL SPECIFICATION FOR | A | 4720 | | CC | 27-JUL-05 |
| | QPL-AS604-14 | HOSE ASSEMBLY, POLYTETRAFLUORETHYLENE, METALLIC REINFORCED, 3000 PSI, 400 MDF, HEAVYWEIGHT, HYDRAULIC | A | 4720 | | CC | 14-MAR-05 |
| | QPL-AS1339-25 | HOSE ASSEMBLY, POLYTETRAFLUOROETHYLENE, METALLIC REINFORCED, 3000 PSI, 400 DEG F, LIGHTWEIGHT, HYDRAULIC AND PNEUMATIC | A | 4720 | | CC | 12-APR-05 |
| | AN6270 REV 8 | HOSE ASSEMBLY - DETACHABLE SWIVEL FITTING, LOW PRESSURE[CUST: MI AS 99 CC] [REVIEW: 71 AV MC SA] | A | 4720 | | CC | 08-JAN-02 |
| | API-BULL-1529 | HOSE, FUELING, AVIATION[CUST: CR4 YD 99] [REVIEW: 71 SH] | A | 4720 | | CC | 21-AUG-92 |
| | ASTM-D4895 | POLYTETRAFLUOROETHYLENE (PTFE) RESINS PRODUCED FROM DISPERSION[CUST: AT SH 99 CC] [REVIEW: 70 71 MC SA] | A | 4720 | | CC | 13-NOV-03 |
| | ISO3861 | RUBBER HOSES FOR SAND AND GRIT BLASTING - SPECIFICATION[CUST: YD 99] | A | 4720 | | CC | 1-AUG-95 |
| | NAS520 | COUPLING, FLEXIBLE, LOW PRESSURE, 450 DEG. AIR LINE[CUST: 99 CC] [REVIEW: 71] | A | 4720 | | CC | 19-MAY-93 |
| | NAS521 | COUPLING, FLEXIBLE, LOW PRESSURE[CUST: 99 CC] | A | 4720 | | CC | 19-MAY-93 |
| | NAS522 | COUPLING, FLEXIBLE, LOW PRESSURE AIR LINE[CUST: 99 CC] | A | 4720 | | CC | 05-DEC-96 |
| | NAS1369 | DUCT, AIR, FLEXIBLE AND SEMI-RIGID[CUST: CC] [REVIEW: AV] | A | 4720 | | CC | 15-JUN-90 |
| | NAS1370THRUNAS1379 | DUCT, AIR, FLEXIBLE, HELIX WIRE SUPPORTED[CUST: CC] [REVIEW: AV] | A | 4720 | | CC | 19-MAY-93 |
| | NAS1688 | HOSE ASSEMBLY TETRAFLUOROETHYLENE[CUST: CC] [REVIEW: CR4] | A | 4720 | | CC | 19-MAY-93 |
| | NAS1690 | HOSE ASSEMBLY, POLYTETRAFLUOROTHYLENE, HIGH TEMPERATURE, HIGH PRESSURE, FLARED[CUST: CC] [REVIEW: CR4] | A | 4720 | | CC | 19-MAY-93 |
| | NAS1691 | HOSE ASSEMBLY, POLYTETRAFLUOROETHYLENE, HIGH TEMPERATURE, HIGH PRESSURE, FLARELESS[CUST: CC] [REVIEW: CR4] | A | 4720 | | CC | 19-MAY-93 |
| | SAE-AIR797 | HOSE CHARACTERISTICS AND SELECTION CHART[CUST: AV AS 99 CC] | A | 4720 | | CC | JUN-95 |
| | SAE-AIR1377 | FIRE TEST EQUIPMENT FOR FLEXIBLE HOSE AND TUBE ASSEMBLIES[CUST: CR4 AS 99] | A | 4720 | | AS | OCT-94 |
| | SAE-AMS3380 | HOSE, POLYTETRAFLUOROETHYLENE TFE FLUOROCARBON RESIN WIRE BRAID REINFORCED[CUST: 99 CC] [REVIEW: 71 CR4 SH] | A | 4720 | | CC | 01-APR-91 |
| | SAE-AMS5645 | STEEL, CORROSION AND HEAT RESISTANT, BARS, WIRE, FORGINGS, TUBING, AND RINGS[CUST: AT SH 99 CC] [REVIEW: 70 71 MC SA] | A | 4720 | | CC | 13-NOV-03 |
| | SAE-ARP1153 | TUBING, POLYTETRAFLUOROETHYLENE, DETERMINING RELATIVE SPECIFIC GRAVITY, METHOD FOR[CUST: AT SH 99 CC] [REVIEW: 70 71 MC SA] | A | 4720 | | CC | 13-NOV-03 |
| | SAE-ARP1658 | HOSE ASSEMBLIES, INSTALLED, GUIDE FOR VISUAL INSPECTION[CUST: AS 99] [REVIEW: AV CC] | A | 4720 | | 71 | 04-JAN-84 |
| | SAE-ARP6002 | HOSE, STANDARD, MARKING, AIRCRAFT[CUST: AS 99 CC] [REVIEW: 11 71 MC SA] | A | 4720 | | CC | NOV-99 |

| Last Action | DOCUMENT NUMBER | DOCUMENT TITLE | Distribution | FSC/Area | MCA | Prep. Acty | Date |
|---|---|---|---|---|---|---|---|
| | SAE-AS115 | HOSE ASSEMBLY, NONMETALLIC, 3000 PSI, TFE, FLARELESS, STRAIGHT TO STRAIGHT, LIGHTWEIGHT[CUST: CR4 AS 99] [REVIEW: AV MI] | A | 4720 | | CC | MAR-84 |
| | SAE-AS116 | HOSE ASSEMBLY, NONMETALLIC, 3000 PSI, TFE, FLARELESS, STRAIGHT TO 45 DEG., LIGHWEIGHT[CUST: CR4 AS 99] | A | 4720 | | CC | MAR-84 |
| | SAE-AS117 | HOSE ASSEMBLY, NONMETALLIC, 3000 PSI, TFE, FLARELESS, STRAIGHT TO 90 DEG., LIGHTWEIGHT[CUST: CR4 AS 99] [REVIEW: AV MI] | A | 4720 | | CC | MAR-84 |
| | SAE-AS118 | HOSE ASSEMBLY, NONMETALLIC, 3000 PSI, TFE, FLARELESS, 45 DEG. TO 45 DEG., LIGHTWEIGHT[CUST: CR4 AS 99] [REVIEW: AV MI] | A | 4720 | | CC | MAR-84 |
| | SAE-AS119 | HOSE ASSEMBLY, NONMETALLIC, 3000 PSI, TFE, FLARELESS, 45 DEG. TO 90 DEG., LIGHTWEIGHT[CUST: CR4 AS 11] [REVIEW: AV CC MI] | A | 4720 | | 99 | MAR-84 |
| | SAE-AS120 | HOSE ASSEMBLY, NONMETALLIC, 3000 PSI, TFE, FLARELESS, 90 DEG. TO 90 DEG., LIGHTWEIGHT[CUST: CR4 AS 99] [REVIEW: AV MI] | A | 4720 | | CC | MAR-84 |
| | SAE-AS153 | HOSE ASSEMBLY, NONMETALLIC, 3000 PSI, TFE, FLARED, STRAIGHT TO STRAIGHT, LIGHTWEIGHT[CUST: CR4 AS 11 CC] [REVIEW: AV MI] | A | 4720 | | CC | MAR-84 |
| | SAE-AS154 | HOSE ASSEMBLY, NONMETALLIC, 3000 PSI, TFE, FLARED, STRAIGHT TO 45 DEG., LIGHTWEIGHT[CUST: CR4 AS 11 CC] [REVIEW: AV MI] | A | 4720 | | CC | MAR-84 |
| | SAE-AS155 | HOSE ASSEMBLY, NONMETALLIC, 3000 PSI, TFE, FLARED, STRAIGHT TO 90 DEG., LIGHTWEIGHT[CUST: CR4 AS 11 CC] [REVIEW: AV MI] | A | 4720 | | CC | MAR-84 |
| | SAE-AS156 | HOSE ASSEMBLY, NONMETALLIC, 3000 PSI, TFE, FLARED, 45 DEG. TO 45 DEG., LIGHTWEIGHT[CUST: CR4 AS 11 CC] [REVIEW: AV MI] | A | 4720 | | CC | MAR-84 |
| | SAE-AS157 | HOSE ASSEMBLY, NONMETALLIC, 3000 PSI, TFE, FLARED, 45 DEG. TO 90 DEG., LIGHTWEIGHT[CUST: CR4 AS 11 CC] [REVIEW: AV MI] | A | 4720 | | CC | MAR-84 |
| | SAE-AS158 | HOSE ASSEMBLY, NONMETALLIC, 3000 PSI, TFE, FLARED, 90 DEG. TO 90 DEG., LIGHTWEIGHT[CUST: CR4 AS 11 CC] [REVIEW: AV MI] | A | 4720 | | CC | MAR-84 |
| | SAE-AS604 | HOSE ASSEMBLY, POLYTETRAFLUORETHYLENE, METALLIC REINFORCED, 3000 PSI, 400 MDF, HEAVYWEIGHT, HYDRAULIC[CUST: CR4 AS 11] [REVIEW: AV MI] | A | 4720 | | CC | 20-JUN-86 |
| | SAE-AS611 | POLYTETRAFLUOROETHYLENE, HOSE ASSEMBLY AND TUBING, CLEANING METHODS FOR[CUST: CR4 AS 99] | A | 4720 | | 71 | OCT-94 |
| | SAE-AS614 | HOSE ASSEMBLY, TETRAFLUOROETHYLENE, HEAVY DUTY, HIGH TEMPERATURE, HIGH PRESSURE, 4,000 PSI (27,580 KPA) HYDRAULIC AND PNEUMATIC[CUST: CR4 AS 99] [REVIEW: AV CC MI] | A | 4720 | | 99 | 01-MAY-84 |
| | SAE-AS621 | HOSE ASSEMBLY, 3000 PSI, TFE, FLARELESS, STRAIGHT TO STRAIGHT, HEAVYWEIGHT [CUST: CR4 AS 99] [REVIEW: AV MI] | A | 4720 | | CC | JUL-84 |
| | SAE-AS622 | HOSE ASSEMBLY, 3000 PSI, TFE, FLARELESS, STRAIGHT TO 45 DEG., HEAVYWEIGHT[CUST: CR4 AS 11 CC] [REVIEW: 99 AV MI] | A | 4720 | | CC | JUL-84 |
| | SAE-AS623 | HOSE ASSEMBLY, 3000 PSI, TFE, FLARELESS, STRAIGHT TO 90 DEG., HEAVYWEIGHT[CUST: CR4 AS 11 CC] [REVIEW: 99 AV MI] | A | 4720 | | CC | JUL-84 |
| | SAE-AS624 | HOSE ASSEMBLY, 3000 PSI, TFE, FLARELESS, 45 DEG. TO 45 DEG., HEAVYWEIGHT[CUST: CR4 AS 11 CC] [REVIEW: 99 AV MI] | A | 4720 | | CC | JUL-84 |
| | SAE-AS625 | HOSE ASSEMBLY, 3,000 PSI, TFE, FLARELESS, 45 DEG. TO 90 DEG., HEAVYWEIGHT[CUST: CR4 AS 11 CC] [REVIEW: 99 AV MI] | A | 4720 | | CC | JUL-84 |
| | SAE-AS626 | HOSE ASSEMBLY, 3,000 PSI, TFE, FLARELESS, 90 DEG. TO 90 DEG., HEAVYWEIGHT[CUST: CR4 AS 99] [REVIEW: AV MI] | A | 4720 | | CC | JUL-84 |
| | SAE-AS627 | HOSE ASSEMBLY, 3,000 PSI, TFE, FLARED, STRAIGHT TO STRAIGHT, HEAVYWEIGHT[CUST: CR4 AS 99] [REVIEW: AV MI] | A | 4720 | | 99 | JUL-84 |
| | SAE-AS628 | HOSE ASSEMBLY, 3,000 PSI, TFE, FLARED, STRAIGHT TO 45 DEG., HEAVYWEIGHT[CUST: CR4 AS 99] [REVIEW: AV MI] | A | 4720 | | CC | JUL-84 |
| | SAE-AS629 | HOSE ASSEMBLY, 3,000 PSI, TFE, FLARED, STRAIGHT TO 90 DEG., HEAVYWEIGHT[CUST: CR4 AS 99] [REVIEW: AV MI] | A | 4720 | | CC | JUL-84 |
| | SAE-AS630 | HOSE ASSEMBLY, 3000 PSI, TFE, FLARED, 45 DEG. TO 45 DEG., HEAVYWEIGHT[CUST: CR4 AS 11] [REVIEW: AV GS MI] | A | 4720 | | 99 | JUL-84 |
| | SAE-AS631 | HOSE ASSEMBLY, 3000 PSI, TFE, FLARED, 45 DEG. TO 90 DEG., HEAVYWEIGHT[CUST: CR4 AS 11] [REVIEW: AV GS MI] | A | 4720 | | 99 | JUL-84 |
| | SAE-AS632 | HOSE ASSEMBLY, 3000 PSI, TFE, FLARED, 90 DEG. T0 90 DEG., HEAVYWEIGHT[CUST: CR4 AS 11] [REVIEW: AV CC MI] | A | 4720 | | 99 | JUL-84 |
| | SAE-AS1055 | HOSE, FLEXIBLE, TUBE ASSEMBLIES, COILS, FITTINGS, AND SIMILAR SYSTEM COMPONENTS, FIRE TESTING OF[CUST: CR4 AS 11] [REVIEW: AV CC MI] | A | 4720 | | 99 | 20-JUN-86 |
| | SAE-AS1072 | SLEEVE, HOSE ASSEMBLY, FIRE PROTECTION[CUST: CR4 AS 99] [REVIEW: AV CC MI] | A | 4720 | | 99 | 20-JUN-86 |
| | SAE-AS1073 | SLEEVE, HOSE ASSEMBLY, HEAT SHRINKABLE[CUST: AV AS 11] [REVIEW: CC CR4 IS] | A | 4720 | | AS | 31-AUG-89 |
| | SAE-AS1227 | HOSE ASSEMBLY, CONVOLUTED, POLYTETRAFLUORETHYLENE, METALLIC REINFORCED LOW PRESSURE, UP TO 400 DEG F, AIRCRAFT[CUST: AV AS 99] [REVIEW: 71] | A | 4720 | | CC | 18-FEB-00 |
| | SAE-AS1291 | SLEEVE, HOSE ASSEMBLY, CHAFE GUARD, TFE OR FEP[CUST: AV AS 11] [REVIEW: CC CR4 IS] | A | 4720 | | AS | NOV-86 |
| | SAE-AS1292 | SLEEVE, HOSE ASSEMBLY, CHAFE GUARD, BUTYRATE COIL[CUST: AV AS 11] [REVIEW: CC CR4 IS] | A | 4720 | | AS | MAY-73 |
| | SAE-AS1293 | SLEEVE, HOSE ASSEMBLY, CHAFE GUARD, TFE COIL[CUST: AV AS 11] [REVIEW: CC CR4 IS] | A | 4720 | | AS | MAY-73 |
| | SAE-AS1294 | SLEEVE, HOSE ASSEMBLY, CHAFE GUARD, NYLON COIL[CUST: AV AS 11] [REVIEW: CC CR4 IS] | A | 4720 | | AS | MAY-73 |
| | SAE-AS1295 | SLEEVE, HOSE ASSEMBLY, CHAFE GUARD, NEOPRENE RUBBER[CUST: AV AS 11] [REVIEW: CC CR4 IS] | A | 4720 | | AS | MAY-73 |
| | SAE-AS1298 | SLEEVE, HEAVY WALL, HOSE ASSEMBLY, CHAFE GUARD, TFE[CUST: AV AS 11] [REVIEW: CC CR4 IS] | A | 4720 | | AS | MAY-73 |
| | SAE-AS1339 | HOSE ASSEMBLY, POLYTETRAFLUOROETHYLENE, METALLIC REINFORCED, 3000 PSI, 400 DEG F, LIGHTWEIGHT, HYDRAULIC AND PNEUMATIC[CUST: CR4 AS 99 CC] [REVIEW: 71 AV GS MI] | A | 4720 | | CC | 17-MAY-89 |
| | SAE-AS1909 | HOSE ASSEMBLY, POLYTETRAFLUOROETHYLENE, CRES REINFORCED, 400 DEG. F, 3000 PSI, LIGHTWEIGHT, BEAM SEAL, STRAIGHT TO STRAIGHT[CUST: CR4 AS 11] [REVIEW: 99 AV CC MI] | A | 4720 | | 11 | 09-JAN-92 |
| | SAE-AS1910 | HOSE ASSEMBLY, POLYTETRAFLUOROETHYLENE, CRES REINFORCED, 400 DEG. F, 3000 PSI, LIGHTWEIGHT, BEAM SEAL, STRAIGHT TO 45 DEG.[CUST: CR4 AS 11] [REVIEW: 99 AV CC MI] | A | 4720 | | 11 | 09-JAN-92 |
| | SAE-AS1911 | HOSE ASSEMBLY, POLYTETRAFLUOROETHYLENE, CRES REINFORCED, 400 DEG. F, 3000 PSI, LIGHTWEIGHT, BEAM SEAL, STRAIGHT TO 90 DEG.[CUST: CR4 AS 11] [REVIEW: 99 AV CC MI] | A | 4720 | | 11 | 09-JAN-92 |
| | SAE-AS1912 | HOSE ASSEMBLY, POLYTETRAFLUOROETHYLENE, CRES REINFORCED, 400 DEG. F, 3000 PSI, LIGHTWEIGHT, BEAM SEAL, 45 DEG. TO 45 DEG.[CUST: CR4 AS 11] [REVIEW: 99 AV CC MI] | A | 4720 | | 11 | 09-JAN-92 |
| | SAE-AS1933 | HOSE CONTAINING AGE-SENSITIVE ELASTOMERIC MATERIAL, AGE CONTROLS FOR[CUST: AV AS 99] [REVIEW: CC] | A | 4720 | | AV | FEB-95 |
| | SAE-AS1946 | HOSE ASSEMBLY, POLYTETRAFLUOROETHYLENE, METALLIC REINFORCED, UP TO 1500 PSI AND 450 DEG F, HYDRAULIC AND PNEUMATIC[CUST: AV] | A | 4720 | | AV | 13-JUL-90 |
| | SAE-AS2078 | HOSE ASSEMBLIES, POLYTETRAFLUOROETHYLENE (PTFE), TEST METHODS[CUST: AV AS 99 CC] [REVIEW: 70 71 AT MC MI SA SH] | A | 4720 | | CC | 30-MAR-01 |
| | SAE-AS6399 | HOSE, RUBBER, WIRE-WOUND, SYNTHETIC, ICE ELIMINATING SYSTEM[CUST: AV AS 99 CC] [REVIEW: 71] | A | 4720 | | CC | JUL-99 |
| | SAE-AS6439 | HOSE, RUBBER, AIRCRAFT PAINT FINISH REMOVER[CUST: 99 CC] [REVIEW: 71] | A | 4720 | | CC | NOV-99 |

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|---|---|---|---|---|---|---|---|
| | SAE-AS7365 | DUCT ASSEMBLY, GROUND, CONDITIONED, METALLIC REINFORCED, LOW PRESSURE, 350 DEGREES F[CUST: AT MC 99 CC] [REVIEW: 71 CR4 GL MD] | A | 4720 | | CC | 10-FEB-05 |
| | SAE-AS8796 | HOSE, AIR DUCT, FLEXIBLE, AIRCRAFT[CUST: AV AS 99 CC] | A | 4720 | | AS | MAR-98 |
| | SAE-AS38386 | DUCT ASSEMBLY, GROUND, CONDITIONED AIR, INSULATED, FLEXIBLE[CUST: AS 99 CC] | A | 4720 | | CC | DEC-99 |
| | SAE-AS38390 | HOSE ASSEMBLY, POLYTETRAFLUOROETHYLENE, METALLIC REINFORCED, 4000 PSI, 160 DEGRESS F, COVERED PNEUMATIC[CUST: 99] [REVIEW: 71] | A | 4720 | | CC | FEB-00 |
| | SAE-J20 | HOSES, COOLANT SYSTEM[CUST: 99 CC] [REVIEW: 71 CR4 SA SH] | A | 4720 | | CC | 15-NOV-93 |
| | SAE-J20/1 | COOLANT HOSE[CUST: AT SH 99 CC] [REVIEW: 71 MC MI SA] | A | 4720 | | CC | 25-JUN-02 |
| | SAE-J20/2 | COOLANT HOSE - NORMAL SERVICE TYPE CONVOLUTED, WIRE SUPPORT HOSE[CUST: AT SH 99 CC] [REVIEW: 71 MC SA] | A | 4720 | | CC | 25-JUN-02 |
| | SAE-J30 | FUEL AND OIL HOSES[CUST: CR4 SH 99] | A | 4720 | | CR4 | OCT-94 |
| | SAE-J517 | HOSE, HYDRAULIC[CUST: CR4 YD 99] | A | 4720 | | CC | 01-JUN-90 |
| | SAE-J844 | AIR BRAKE SYSTEM TUBING, NONMETALLIC[CUST: AT 99] [REVIEW: CR4] | A | 4720 | | CC | OCT-90 |
| | SAE-J964 | RECOMMENDED PRACTICE FOR MEASURING HAZE AND REFLECTANCE OF MIRRORS[CUST: CR4 SH 99] | A | 4720 | | CR4 | 03-OCT-94 |
| | SAE-J1401 | ROAD VEHICLE - HYDRAULIC BRAKE HOSE ASSEMBLIES FOR USE WITH NON-PETROLEUM BASE HYDRAULIC FLUIDS[CUST: AT CC] | A | 4720 | | CC | JUN-94 |
| | SAE-J1402 | AUTOMOTIVE AIR BRAKE HOSE AND HOSE ASSEMBLIES[CUST: AT 99] | A | 4720 | | AT | SEP-81 |
| | SAE-J1638 | COMPRESSION SET OF HOSES OR SOLID DISCS[CUST: AT SH 99 CC] [REVIEW: 71 MC SA] | A | 4720 | | CC | 30-SEP-02 |
| | SAE-J1754/1 | HOSE ASSEMBLIES, RUBBER, HYDRAULIC, STEEL WIRE REINFORCED - PART 1: PROCUREMENT DOCUMENT[CUST: AT SH 99 CC] [REVIEW: 70 71 MC SA] | A | 4720 | | CC | 25-JUN-02 |
| | SAE-J1754/2 | HOSE ASSEMBLIES, RUBBER, HYDRAULIC, STEEL WIRE REINFORCED - PART 2: ORDERING INFORMATION[CUST: AT SH 99 CC] [REVIEW: 70 71 MC SA] | A | 4720 | | CC | 25-JUN-02 |
| | SAE-J1942 | HOSES, QUALIFIED, FOR MARINE APPLICATIONS[CUST: AT SH 99 CC] [REVIEW: 71 MC SA] | A | 4720 | | CC | 30-SEP-02 |
| | SAE-J1942/1 | HOSE AND HOSE ASSEMBLIES FOR MARINE APPLICATIONS[CUST: AT SH 99 CC] [REVIEW: 71 MC SA] | A | 4720 | | CC | 30-SEP-02 |
| | SAE-MA2007 | HOSE ASSEMBLY, TETRAFLUOROETHYLENE, LIGHTWEIGHT, 204 DEG. C, 21,000 KPA HYDRAULIC, METRIC[CUST: AV] | A | 4720 | | AV | 15-JUN-87 |
| | SAE-MA2080 | HOSE ASSEMBLY POLYTETRAFLUOROETHYLENE, CRES REINFORCED, 204 DEG C, 21,000KPA, 60-DEG CONE, STRAIGHT TO STRAIGHT, LIGHTWEIGHT, METRIC[CUST: AV SH 99] | A | 4720 | | AV | 30-JAN-90 |
| | SAE-MA2081 | HOSE ASSEMBLY, POLYTETRAFLUOROETHYLENE, CRES REINFORCED, 204 DEG C, 21,000 KPA, 60-DEG CONE, STRAIGHT TO 45-DEG, LIGHTWEIGHT, METRIC[CUST: AV] | A | 4720 | | AV | 17-OCT-90 |
| | SAE-MA2082 | HOSE ASSEMBLY, POLYTETRAFLUOROETHYLENE, CRES REINFORCED, 204 DEG C, 21,000 KPA, 60-DEG CONE, STRAIGHT TO 90-DEG, LIGHTWEIGHT, METRIC[CUST: AV] | A | 4720 | | AV | 17-OCT-90 |
| | SAE-MA2083 | HOSE ASSEMBLY, POLYTETRAFLUOROETHYLENE, CRES REINFORCED, 204 DEG C, 21,000 KPA, 60-DEG CONE, 45-DEG TO 45 DEG, LIGHTWEIGHT, METRIC[CUST: AV] | A | 4720 | | AV | 17-OCT-90 |
| | SAE-MA2084 | HOSE ASSEMBLY, POLYTETRAFLUOROETHYLENE, CRES REINFORCED, 204 DEG C, 21,000 KPA, 60-DEG CONE, 45-DEG TO 90 DEG, LIGHTWEIGHT, METRIC[CUST: AV] | A | 4720 | | AV | 17-OCT-90 |
| | SAE-MA2085 | HOSE ASSEMBLY, POLYTETRAFLUOROETHYLENE, CRES REINFORCED, 204 DEG C, 21,000 KPA, 60-DEG CONE, 90-DEG TO 90 DEG, LIGHTWEIGHT, METRIC[CUST: AV SH 99] [REVIEW: 71 AS] | A | 4720 | | AV | 30-JAN-89 |
| | SAE-MA2086 | HOSE ASSEMBLY, TETRAFLUOROETHYLENE, 21,000 KPA, FLARELESS, STRAIGHT TO STRAIGHT, METRIC[CUST: AV] | A | 4720 | | AV | 15-JUN-87 |
| | SAE-MA2087 | HOSE ASSEMBLY, TETRAFLUOROETHYLENE, 21000 KPA, FLARELESS, STRAIGHT TO 45 DEG. METRIC[CUST: AV] | A | 4720 | | AV | JAN-86 |
| | SAE-MA2088 | HOSE ASSEMBLY, TETRAFLUOROETHYLENE, 21000 KPA, FLARELESS, STRAIGHT TO 90 DEG. METRIC[CUST: AV] | A | 4720 | | AV | JAN-86 |
| | SAE-MA2089 | HOSE ASSEMBLY, TETRAFLUOROETHYLENE, 21000 KPA, FLARELESS, 45 DEG. TO 45 DEG. METRIC[CUST: AV] | A | 4720 | | AV | JAN-86 |
| | SAE-MA2090 | HOSE ASSEMBLY, TETRAFLUOROETHYLENE, 21000 KPA, FLARELESS, 45 DEG. TO 90 DEG., METRIC[CUST: AV] | A | 4720 | | AV | JAN-86 |
| | SAE-MA2091 | HOSE ASSEMBLY, TETRAFLUOROETHYLENE, 21000 KPA, FLARELESS, 90 DEG. TO 90 DEG., METRIC[CUST: AV] | A | 4720 | | AV | JAN-86 |
| | SAE-MA2100 | HOSE ASSEMBLIES, METAL MEDIUM PRESSURE, HIGH TEMPERATURE, METRIC[CUST: AV] | A | 4720 | | AV | 20-OCT-89 |
| | SAE-MA2101 | HOSE ASSEMBLY, METAL, MEDIUM PRESSURE FLARELESS, WELDED, STRAIGHT TO STRAIGHT FITTING ENDS, METRIC[CUST: AV] | A | 4720 | | AV | 20-OCT-89 |
| | SAE-MA2102 | HOSE ASSEMBLY, METAL, MEDIUM PRESSURE FLARELESS, WELDED, STRAIGHT 45 DEG. FITTING ENDS, METRIC[CUST: AV] | A | 4720 | | AV | 20-OCT-89 |
| | SAE-MA2103 | HOSE ASSEMBLIES, METAL MEDIUM PRESSURE, FLARELESS, WELDED, STRAIGHT 90 DEG FITTING ENDS, METRIC[CUST: AV SH 99] [REVIEW: 71 AS] | A | 4720 | | AV | 20-OCT-89 |
| | SAE-MA2104 | HOSE ASSEMBLY, METAL, MEDIUM PRESSURE FLARELESS, WELDED, 45 DEG TO 45 DEG FITTING ENDS, METRIC[CUST: AV] | A | 4720 | | AV | 20-OCT-89 |
| | SAE-MA2105 | HOSE ASSEMBLY, METAL, MEDIUM PRESSURE FLARELESS, WELDED, 45 DEG TO 90 DEG FITTING ENDS, METRIC[CUST: AV] | A | 4720 | | AV | 20-OCT-89 |
| | SAE-MA2106 | HOSE ASSEMBLY, METAL, MEDIUM PRESSURE FLARELESS, WELDED, 90 DEG. TO 90 DEG. FITTING ENDS, METRIC[CUST: AV] | A | 4720 | | AV | MAY-91 |
| | SAE-MA2170 | HOSE ASSEMBLY, POLYTETRAFLUOROETHYLENE, PTFE, CRES REINFORCED, 204 DEG. C., 21,000 KPA, LIGHTWEIGHT BEAM SEAL, STRAIGHT TO STRAIGHT, METRIC[CUST: AV] | A | 4720 | | AV | OCT-90 |
| | SAE-MA2171 | HOSE ASSEMBLY, POLYTETRAFLUOROETHYLENE, PTFE CRES REINFORCED, 204 DEG. C., 21,000 KPA, LIGHTWEIGHT BEAM SEAL, STRAIGHT TO 45 DEG, METRIC[CUST: AV] | A | 4720 | | AV | OCT-90 |
| | SAE-MA2172 | HOSE ASSEMBLY, POLYTETRAFLUOROETHYLENE, PTFE CRES REINFORCED, 204 DEG. C., 21,000 KPA, LIGHTWEIGHT BEAM SEAL, STRAIGHT TO 90 DEG., METRIC[CUST: AV] | A | 4720 | | AV | OCT-90 |
| | SAE-MA2176 | HOSE ASSEMBLY, POLYTETRAFLUOROETHYLENE, PTFE CRES REINFORCED, 232 DEG C, 10 500 KPA, BEAM SEAL, STRAIGHT TO STRAIGHT, METRIC[CUST: AV] | A | 4720 | | AV | 14-FEB-91 |
| | SAE-MA2177 | HOSE ASSEMBLY, POLYTETRAFLUOROETHYLENE, PTFE CRES REINFORCED, 232 DEG. C, 10 500 KPA, BEAM SEAL, STRAIGHT TO 45 DEG., METRIC[CUST: AV] | A | 4720 | | AV | 14-FEB-91 |
| | SAE-MA2178 | HOSE ASSEMBLY, POLYTETRAFLUOROETHYLENE, PTFE CRES REINFORCED, 232 DEG. C, 10 500 KPA, BEAM SEAL, STRAIGHT TO 90 DEG., METRIC[CUST: AV SH 99] [REVIEW: 71 AS] | A | 4720 | | AV | 14-JAN-91 |
| | UL330 | HOSE AND HOSE ASSEMBLIES FOR DISPENSING FLAMMABLE LIQUIDS[CUST: CR4 YD 99] | A | 4720 | | CC | 27-DEC-96 |
| | MIL-PRF-13789E | STRAINERS, SEDIMENT: PIPELINE, BASKET TYPE[CUST: AT YD 99] [REVIEW: CC CE CG SH] | A | 4730 | | AT | 01-FEB-99 |
| | MIL-PRF-20042E | FLANGE, PIPE , BRONZE (SILVER BRAZING)[CUST: CR4 SH 99] [REVIEW: 71 CC OS YD] | A | 4730 | | SH | 16-SEP-99 |
| | MIL-T-960E(3) NOT 1 | TRAPS, STEAM, INTERMITTENT DISCHARGE AND CONTINUOUS FLOW, NAVAL SHIPBOARD[CUST: SH] | A | 4730 | | SH | 30-OCT-91 |
| | MIL-F-1183J | FITTING, PIPE, CAST BRONZE, SILVER BRAZING, GENERAL SPECIFICATION FOR[CUST: CR4 SH 99] [REVIEW: CC] | A | 4730 | | SH | 05-MAY-87 |
| | MIL-F-1183/1 NOT 1 | FITTINGS, PIPE, CAST BRONZE, SILVER-BRAZING; BEND, PIPE, RETURN[CUST: CR4 SH 99] [REVIEW: CC] | A | 4730 | | SH | 25-JAN-89 |

| Last Action | DOCUMENT NUMBER | DOCUMENT TITLE | Distribution | FSC/Area | MCA | Prep. Acty | Date |
|---|---|---|---|---|---|---|---|
| | MIL-F-1183/2 NOT 1 | FITTINGS, PIPE, CAST BRONZE, SILVER-BRAZING; CAP, PIPE[CUST: CR4 SH 99] [REVIEW: CC] | A | 4730 | | SH | 25-JAN-89 |
| | MIL-F-1183/3A | FITTING, PIPE, CAST BRONZE, SILVER BRAZING, COUPLING, PIPE[CUST: CR4 SH 99] [REVIEW: CC] | A | 4730 | | SH | 05-MAY-87 |
| | MIL-F-1183/4 NOT 1 | FITTINGS, PIPE, CAST BRONZE, SILVER-BRAZING; CROSS, PIPE[CUST: CR4 SH 99] [REVIEW: CC] | A | 4730 | | SH | 25-JAN-89 |
| | MIL-F-1183/5 NOT 1 | FITTINGS, PIPE, CAST BRONZE, SILVER-BRAZING; ELBOW, PIPE[CUST: CR4 SH 99] [REVIEW: CC] | A | 4730 | | SH | 25-JAN-89 |
| | MIL-F-1183/6 NOT 1 | FITTINGS, PIPE, CAST BRONZE, SILVER-BRAZING; LATERAL, PIPE[CUST: CR4 SH 99] [REVIEW: CC] | A | 4730 | | SH | 25-JAN-89 |
| | MIL-F-1183/7A | FITTING, PIPE, CAST BRONZE, SILVER BRAZING, PLUG, PIPE[CUST: CR4 SH 99] [REVIEW: CC] | A | 4730 | | SH | 05-MAY-87 |
| | MIL-F-1183/8A | FITTING, PIPE, CAST BRONZE, SILVER BRAZING, REDUCER, PIPE[CUST: CR4 SH 99] [REVIEW: CC] | A | 4730 | | SH | 05-MAY-87 |
| | MIL-F-1183/9 NOT 1 | FITTINGS, PIPE, CAST BRONZE, SILVER-BRAZING; TEE, PIPE[CUST: CR4 SH 99] [REVIEW: CC] | A | 4730 | | SH | 25-JAN-89 |
| | MIL-F-1183/10A | FITTING, PIPE, CAST BRONZE, SILVER BRAZING, UNION, PIPE[CUST: CR4 SH 99] [REVIEW: CC] | A | 4730 | | SH | 05-MAY-87 |
| | MIL-F-1183/11A | FITTING, PIPE, CAST BRONZE, SILVER BRAZING, UNION ELBOW, PIPE & UNION TEE, PIPE[CUST: CR4 SH 99] [REVIEW: CC] | A | 4730 | | SH | 05-MAY-87 |
| | MIL-F-1183/12 NOT 1 | FITTINGS, PIPE, CAST BRONZE, SILVER-BRAZING; WITH FLANGED END(S)[CUST: CR4 SH 99] [REVIEW: CC] | A | 4730 | | SH | 25-JAN-89 |
| | MIL-T-2118C | TRAP, STEAM, ANGLE, THERMOSTATIC[CUST: SH] [REVIEW: CC] | A | 4730 | | SH | 22-AUG-90 |
| | MIL-S-2953C(1) | STRAINERS, STEAM (SIZES 3 INCHES AND BELOW)[CUST: CR4 SH] [REVIEW: AR CC YD] | A | 4730 | | SH | 23-APR-91 |
| | MIL-DTL-5070E SUP 1 | ADAPTER, HOSE TO TUBE, PIPE AND FLANGE, REUSABLE: HYDRAULIC, FUEL AND OIL LINES, GENERAL SPECIFICATION FOR[CUST: AT AS 99 CC] [REVIEW: 11 71 AV MC MI SA] | A | 4730 | | CC | 22-SEP-00 |
| | MIL-J-5513C(1) NOT 1 | JOINTS, HYDRAULIC SWIVEL[CUST: AS 99 CC] [REVIEW: 71] | A | 4730 | | CC | 09-NOV-89 |
| | MIL-DTL-8783C | CLAMP, HOSE, FLAT BAND 500 DEG. F, GENERAL SPECIFICATION FOR[CUST: AT 99 CC] [REVIEW: 71 AV MI] | A | 4730 | | CC | 30-JUL-99 |
| | MIL-DTL-8783/1 NOT 1 | CLAMP, HOSE, FLAT BAND 500 DEG. F[CUST: AT 99 CC] [REVIEW: 71 AV MI] | A | 4730 | | CC | 06-OCT-03 |
| | MIL-DTL-8789E | FITTING END, ATTACHABLE, HYDRAULIC, HIGH PRESSURE (3,000 PSI), GENERAL SPECIFICATION FOR[CUST: AV AS 99 CC] [REVIEW: 71 AT MI SA] | A | 4730 | | CC | 06-APR-01 |
| | MIL-S-12165F | STRAINER, SUCTION, FIRE HOSE, AND STRAINERS, SUCTION, HOSE[CUST: AT YD 99] [REVIEW: EA] | A | 4730 | | CC | 01-AUG-79 |
| | MIL-C-12386E | CLAMP, REPAIR, PIPE, WITH GASOLINE-RESISTANT GASKET, GENERAL SPECIFICATION FOR[CUST: AT 99] [REVIEW: CC MC] | A | 4730 | | AT | 31-MAR-87 |
| | MIL-P-15742C | PLUG, PLASTIC (HEAT-EXCHANGER TUBE)[CUST: CR4 SH] [REVIEW: AR CC MC] | A | 4730 | | SH | 02-SEP-88 |
| | MIL-DTL-17813G | EXPANSION JOINTS, PIPE, METALLIC BELLOWS[CUST: AT SH 99 CC] [REVIEW: 71 CE MC SA] | A | 4730 | | CC | 20-FEB-04 |
| | MIL-S-17849E(2) | STRAINERS, SEDIMENT, PIPELINE, DUPLEX (WITH AND WITHOUT MAGNET)[CUST: SH] | A | 4730 | | SH | 22-JUN-95 |
| | MIL-R-17882E | REPAIR KITS, METALLIC PIPE AND GENERAL PURPOSE, DAMAGE CONTROL[CUST: CR4 SH] [REVIEW: CC MD] | A | 4730 | | SH | 06-JAN-93 |
| | MIL-DTL-18182F | UNION, PIPE, FORGED STEEL, THREADED, WATER-OIL-GAS (2,000, 3,000 AND 6,000 LB/IN2)[CUST: AT AS 99 CC] [REVIEW: 71 CE MC SA] | A | 4730 | | CC | 04-DEC-02 |
| | MIL-S-21427B(1) | STRAINER, ASSEMBLIES, MAIN STEAM, HIGH PRESSURE (SIZES 4 INCHES AND ABOVE)[CUST: SH] | A | 4730 | | SH | 23-APR-91 |
| | MIL-F-23467F | FITTING AND FLANGES, WROUGHT, SEAMLESS, BUTT AND SOCKET WELDING, AUSTENITIC CORROSION-RESISTANT STEEL[CUST: SH] [REVIEW: CC] | B | 4730 | | SH | 23-JAN-89 |
| | MIL-F-23508E(1) | FITTING & FLANGES, WROUGHT, SEAMLESS, BUTT & SOCKET WELDING, NICKEL CHROMIUM IRON ALLOY (ISSUE CONTROLLED)[CUST: SH] | F | 4730 | | SH | 23-JAN-89 |
| | MIL-F-23509F | FITTINGS & FLANGES, WROUGHT, SEAMLESS BUTT & SOCKET WELDING, NICKEL-COPPER ALLOY[CUST: SH] | B | 4730 | | SH | 23-JAN-89 |
| | MIL-F-24202(1) | FITTING, BUTT WELDING, SEAMLESS OR WELDED, 70-30 COPPER-NICKEL ALLOY 700 PSI, 200 DEG. F.[CUST: SH] [REVIEW: MI] | A | 4730 | | SH | 26-JUL-85 |
| | MIL-F-24227(2) | FITTINGS AND FLANGES, CAST BRONZE, SILVER-BRAZING SUITABLE FOR ULTRASONIC INSPECTION[CUST: SH] | A | 4730 | | SH | 20-MAY-88 |
| | MIL-F-24339C | FITTINGS AND FLANGES, WROUGHT, SEAMLESS, BUTT AND SOCKET WELDING CARBON STEEL[CUST: SH] | B | 4730 | | SH | 22-OCT-85 |
| | MIL-F-24342C | FITTING AND FLANGE, WROUGHT SEAMLESS, BUTT AND SOCKET WELDING, 70-30 COPPER NICKEL ALLOY[CUST: SH] | B | 4730 | | SH | 23-JAN-89 |
| | MIL-C-24356A(2) | COUPLING, SEGMENTED, & SPLIT CLAMPS REATTACHABLE, 2-1/2-, 4-, 6- & 7- INCH, FOR REFUELING-AT-SEA HOSE[CUST: SH] [REVIEW: YD] | A | 4730 | | SH | 01-MAR-88 |
| | MIL-C-24706 | COUPLING, PIPE, HEAT-RECOVERABLE[CUST: SH] | A | 4730 | | SH | 13-JUL-88 |
| | MIL-I-24783 | ISOLATOR, RING TYPE, PRESSURE, FOR SHIPBOARD SEWAGE SERVICE[CUST: SH] | A | 4730 | | SH | 15-APR-93 |
| | MIL-F-24787 | FITTINGS, END, REUSABLE FOR FLEXIBLE HOSE ASSEMBLIES, GENERAL SPECIFICATION FOR[CUST: SH] | A | 4730 | | SH | 03-SEP-93 |
| | MIL-F-24787/1 | FITTINGS, END, TYPE F, FL, AND FFL, FLANGE, REUSABLE FOR FLEXIBLE HOSE ASSEMBLIES[CUST: SH] | A | 4730 | | SH | 03-SEP-93 |
| | MIL-F-24787/2 | FITTINGS, END, TYPE A, 37 DEG. FLARE, REUSABLE FOR FLEXIBLE HOSE ASSEMBLIES[CUST: SH] | A | 4730 | | SH | 03-SEP-93 |
| | MIL-F-24787/3 | FITTINGS, END, TYPES C AND CL, O-RING SEAL UNION, REUSABLE FOR FLEXIBLE HOSE ASSEMBLIES[CUST: SH] | A | 4730 | | SH | 03-SEP-93 |
| | MIL-F-24787/4 | FITTINGS, END, TYPES E AND EL, SPLIT CLAMP, REUSABLE, WITH TYPES SC (SPLIT CLAMP), TF TAILPIECE FEMALE AND TM TAILPIECE MALE FOR FLEXIBLE HOSE ASSEMBLIES[CUST: SH] | A | 4730 | | SH | 03-SEP-93 |
| | MIL-F-24787/5 | FITTINGS, END, TYPE D, HOSE TO HOSE 90 DEG. ELBOW, REUSABLE FOR FLEXIBLE HOSE ASSEMBLIES[CUST: SH] | A | 4730 | | SH | 03-SEP-93 |
| | MIL-F-24787/6 | FITTINGS, END, TYPE U, 180 DEG. RETURN, HOSE TO HOSE, REUSABLE FOR FLEXIBLE HOSE ASSEMBLIES[CUST: SH] | A | 4730 | | SH | 03-SEP-93 |
| | MIL-C-24788 | COUPLING ASSEMBLY, SEMI-DRY-BREAK QUICK-DISCONNECT, FUEL WITH OR WITHOUT CONTINUITY SWITCH[CUST: CR4 SH 99] [REVIEW: 71] | A | 4730 | | SH | 09-SEP-93 |
| | MIL-DTL-25579/1 | HOSE ASSEMBLY LENGTH MEASUREMENT FOR NAS 1760 AND MS8000 SERIES SEAL, (GLOBE SEAL, OR RADIUS SEAL) TO FLARELESS FITTING END DESIGN[CUST: AV AS 99 CC] [REVIEW: 71 AR AT EA MC MI SA SH] | A | 4730 | | CC | 25-SEP-03 |
| | MIL-DTL-25677D(1) | ADAPTER, CAP, AND NOZZLE, PRESSURE LUBRICATING OIL SERVICING, AIRCRAFT, GENERAL SPECIFICATION FOR[CUST: AS 99 CC] [REVIEW: 06 70 71] | A | 4730 | | CC | 24-JUN-02 |
| | MIL-DTL-25677/1(4) | ADAPTER, PRESSURE LUBRICATING OIL SERVICING, AIRCRAFT[CUST: AS 99 CC] [REVIEW: 06 71 CG MC SA] | A | 4730 | | CC | 04-NOV-04 |
| | MIL-DTL-25677/2(2) | CAP, LUBRICATING FITTING, PROTECTIVE, PRESSURE SERVICING ADAPTER[CUST: AS 99 CC] [REVIEW: 06 71 MC SA] | A | 4730 | | CC | 04-NOV-04 |
| | MIL-DTL-25677/3A(1) | NOZZLE, PRESSURE LUBRICATING OIL SERVICING, LOCKING[CUST: AS 99 CC] [REVIEW: 06 71 CG MC SA] | A | 4730 | | CC | 04-NOV-04 |
| | MIL-DTL-27272C SUP 1 | FITTINGS, POLYTETRAFLUOROETHYLENE HOSE, HIGH-TEMPERATURE, MEDIUM-PRESSURE, GENERAL SPECIFICATION FOR[CUST: AV AS 99 CC] [REVIEW: 11 71 AT MC MI SA SH] | A | 4730 | | CC | 25-SEP-03 |
| | MIL-DTL-38726A | ADAPTER ASSEMBLY, REUSABLE, FLEXIBLE HOSE, LOW PRESSURE[CUST: AT AS 99 CC] [REVIEW: 71 MC SA] | A | 4730 | | CC | 08-JAN-02 |
| | MIL-DTL-52525E(1) SUP 1 | FITTINGS, HOSE, REUSABLE, FIELD-ATTACHABLE AND CLAMP-HALVES, GENERAL SPECIFICATION FOR[CUST: AT SH 99 CC] [REVIEW: 71 AR MC SA] | A | 4730 | | CC | 25-MAR-04 |

| Last Action | DOCUMENT NUMBER | DOCUMENT TITLE | Distribution | FSC/Area | MCA | Prep. Acty | Date |
|---|---|---|---|---|---|---|---|
| | MIL-DTL-52525/1B NOT 1 | FITTINGS, HOSE , SCREW-ON TO 37 DEG. FLARE FEMALE SWIVEL, STRAIGHT, TYPE 100R2[CUST: AT 99 CC] [REVIEW: 71 AR] | A | 4730 | | CC | 09-APR-03 |
| | MIL-DTL-52525/2B NOT 1 | FITTINGS, HOSE, SCREW-ON TO 37 DEG. FLARE FEMALE SWIVEL, 45 DEG. BENT-TUBE, TYPE 100R2[CUST: AT 99 CC] [REVIEW: 71 AR] | A | 4730 | | CC | 09-APR-03 |
| | MIL-DTL-52525/3B NOT 1 | FITTINGS, HOSE, SCREW-ON TO 37 DEG. FLARE FEMALE SWIVEL, 90 DEG. BENT TUBE, SHORT DROP, TYPE 100R2[CUST: AT 99 CC] [REVIEW: 71 AR] | A | 4730 | | CC | 09-APR-03 |
| | MIL-DTL-52525/4B NOT 1 | FITTINGS, HOSE, SCREW-ON TO 37 DEG. FLARE FEMALE SWIVEL, 90 DEG. BENT-TUBE, LONG DROP, TYPE 100R2[CUST: AT 99 CC] [REVIEW: 71 AR] | A | 4730 | | CC | 09-APR-03 |
| | MIL-DTL-52525/5B NOT 1 | FITTINGS, HOSE, SCREW-ON TO 37 DEG. FLARE FEMALE SWIVEL, STRAIGHT, TYPE 100R1[CUST: AT 99 CC] [REVIEW: 71 AR] | A | 4730 | | CC | 09-APR-03 |
| | MIL-DTL-52525/6B NOT 1 | FITTINGS, HOSE, SCREW-ON TO 37 DEG. FLARE FEMALE SWIVEL, 45 DEG. BENT TUBE, TYPE 100R1[CUST: AT 99 CC] [REVIEW: 71 AR] | A | 4730 | | CC | 09-APR-03 |
| | MIL-DTL-52525/7B NOT 1 | FITTINGS, HOSE, SCREW-ON TO 37 DEG. FLARE FEMALE SWIVEL, 90 DEG. BENT TUBE, SHORT DROP, TYPE 100R1[CUST: AT 99 CC] [REVIEW: 71 AR] | A | 4730 | | CC | 09-APR-03 |
| | MIL-DTL-52525/8B NOT 1 | FITTINGS, HOSE, SCREW-ON TO 37 DEG. FLARE FEMALE SWIVEL, 90 DEG. BENT TUBE, LONG DROP, TYPE 100R1[CUST: AT 99 CC] [REVIEW: 71 AR] | A | 4730 | | CC | 09-APR-03 |
| | MIL-DTL-52525/9B NOT 1 | FITTINGS, HOSE, SCREW-ON TO 37 DEG. FLARE FEMALE SWIVEL, STRAIGHT, TYPE 100R10[CUST: AT 99 CC] [REVIEW: 71 AR] | A | 4730 | | CC | 09-APR-03 |
| | MIL-DTL-52525/10B NOT 1 | FITTINGS, HOSE, SCREW-ON TO 4-BOLT SPLIT-FLANGE, STRAIGHT, TYPE 100R2[CUST: AT 99 CC] [REVIEW: 71 AR] | A | 4730 | | CC | 09-APR-03 |
| | MIL-DTL-52525/11B NOT 1 | FITTINGS, HOSE, SCREW-ON TO 4-BOLT SPLIT-FLANGE, 45 DEG. BENT TUBE, TYPE 100R2[CUST: AT 99 CC] [REVIEW: 71 AR] | A | 4730 | | CC | 08-APR-03 |
| | MIL-DTL-52525/12B NOT 1 | FITTINGS, HOSE, SCREW-ON TO 4-BOLT SPLIT-FLANGE, 90 DEG. BENT TUBE, TYPE 100R2[CUST: AT 99 CC] [REVIEW: 71 AR] | A | 4730 | | CC | 08-APR-03 |
| | MIL-DTL-52525/13B NOT 1 | FITTINGS, HOSE, SCREW-ON TO 4-BOLT SPLIT-FLANGE, SYTRAIGHT, TYPE 100R10[CUST: AT 99 CC] [REVIEW: 71 AR] | A | 4730 | | CC | 08-APR-03 |
| | MIL-DTL-52525/14B NOT 1 | FITTINGS, HOSE, SCREW-ON TO 4-BOLT SPLIT-FLANGE, 45 DEG. BENT TUBE, TYPE 100R10[CUST: AT 99 CC] [REVIEW: 71 AR] | A | 4730 | | CC | 08-APR-03 |
| | MIL-DTL-52525/15B NOT 1 | FITTINGS, HOSE, SCREW-ON TO 4-BOLT SPLIT-FLANGE , 90 DEG. BENT TUBE, TUBE 100R10[CUST: AT 99 CC] [REVIEW: 71 AR] | A | 4730 | | CC | 08-APR-03 |
| | MIL-DTL-52525/16C NOT 1 | FITTINGS, CLAMP-HALVES, FOR 4-BOLT SPLIT FLANGE[CUST: AT 99 CC] [REVIEW: 71 AR] | A | 4730 | | CC | 08-APR-03 |
| | MIL-DTL-52525/17B | FITTINGS, CLAMP-HALVES, FLANGE TO PORT, FOR 4-BOT SPLIT-FLANGE[CUST: AT 99 CC] [REVIEW: 71 AR] | A | 4730 | | CC | 30-JUN-98 |
| | MIL-DTL-52525/23B NOT 1 | FITTINGS, HOSE, CLAMP-ON TO 4-BOLT SPLIT-FLANGE, STRAIGHT, TYPE 100R10[CUST: AT 99 CC] [REVIEW: 71 AR] | A | 4730 | | CC | 08-APR-03 |
| | MIL-DTL-52525/24B NOT 1 | FITTINGS, HOSE, CLAMP-ON TO 4-BOLT SPLIT-FLANGE, 45 DEG. BENT TUBE, TYPE 100R10[CUST: AT 99 CC] [REVIEW: 71 AR] | A | 4730 | | CC | 08-APR-03 |
| | MIL-DTL-52525/25B NOT 1 | FITTINGS, HOSE, CLAMP-ON TO 4-BOLT SPLIT-FLANGE, 90 DEG. BENT TUBE, SHORT DROP, TYPE 100R10[CUST: AT 99 CC] [REVIEW: 71 AR] | A | 4730 | | CC | 08-APR-03 |
| | MIL-DTL-52525/31A NOT 1 | FITTINGS, HOSE, SCREW-ON TO 37 DEG. FLARE FEMALE SWIVEL, STRAIGHT, TYPE 100RE[CUST: AT 99 CC] [REVIEW: 71 AR] | A | 4730 | | CC | 08-APR-03 |
| | MIL-F-52525/32 | FITTINGS, WIRE REINFORCED HYDRAULIC HOSE AND CLAMP-HALVES: FIELD ATTACHABLE (REUSABLE), SCREW-ON TO 37 DEG. FLARE FEMALE SWIVEL, 45 DEG. BENT TUBE, FOR USE WITH TYPE 100RE FOUR-SPIRAL-WRAP REINFORCEMENT HOSE[CUST: AT 99] [REVIEW: GL] | A | 4730 | | CC | 30-JUN-87 |
| | MIL-F-52525/33 | FITTINGS, WIRE REINFORCED HYDRAULIC HOSE AND CLAMP-HALVES: FIELD ATTACHABLE (REUSABLE), SCREW-ON TO 37 DEG. FLARE FEMALE SWIVEL, 90 DEG. BENT TUBE, FOR USE WITH TYPE 100RE FOUR-SPIRAL-WRAP REINFORCEMANT HOSE[CUST: AT 99] [REVIEW: GL] | A | 4730 | | CC | 30-JUN-87 |
| | MIL-DTL-52525/34A NOT 1 | FITTINGS, HOSE, SCREW-ON TO 4-BOLT SPLIT-FLANGE, STRAIGHT, TYPE 100RE[CUST: AT 99 CC] [REVIEW: 71 AR] | A | 4730 | | CC | 08-APR-03 |
| | MIL-DTL-52525/35A NOT 1 | FITTINGS, HOSE, SCREW-ON TO 4-BOLT SPLIT-FLANGE, 45 DEG. BENT TUBE, TYPE 100RE[CUST: AT 99 CC] [REVIEW: 71 AR] | A | 4730 | | CC | 08-APR-03 |
| | MIL-DTL-52525/36A NOT 1 | FITTINGS, HOSE, SCREW-ON TO 4-BOLT SPLIT-FLANGE, 90 DEG. BENT TUBE, TYPE 100RE[CUST: AT 99 CC] [REVIEW: 71 AR] | A | 4730 | | CC | 08-APR-03 |
| | MIL-DTL-52525/37A NOT 1 | FITTINGS, HOSE, SCREW-ON TO 37 DEG. FLARE FEMALE SWIVEL, STRAIGHT, TYPE 100R12[CUST: AT 99 CC] [REVIEW: 71 AR] | A | 4730 | | CC | 08-APR-03 |
| | MIL-DTL-52525/38A NOT 1 | FITTINGS, HOSE, SCREW-ON TO 37 DEG. FLARE FEMALE SWIVEL, 45 DEG. BENT TUBE, TYPE 100R12[CUST: AT 99 CC] [REVIEW: 71 AR] | A | 4730 | | CC | 08-APR-03 |
| | MIL-DTL-52525/39A NOT 1 | FITTINGS, HOSE, SCREW-ON TO 37 DEG. FLARE FEMALE SWIVEL, 90 DEG. BENT TUBE, TYPE 100R12[CUST: AT 99 CC] [REVIEW: 71 AR] | A | 4730 | | CC | 08-APR-03 |
| | MIL-DTL-52525/40A NOT 1 | FITTINGS, HOSE, SCREW-ON TO 4-BOLT SPLIT-FLANGE, STRAIGHT, TYPE 100R12[CUST: AT 99 CC] [REVIEW: 71 AR] | A | 4730 | | CC | 08-APR-03 |
| | MIL-F-52525/41 | FITTINGS, WIRE REINFORCED HYDRAULIC HOSE AND CLAMP-HALVES: FIELD ATTACHABLE (REUSABLE), SCREW-ON TO 4-BOLT SPLIT-FLANGE, 450 BENT TUBE, FOR USE WITH TYPE 100R12 FOUR-SPIRAL-WRAP REINFORCEMENT HOSE [REVIEW: 99 GL SH] | A | 4730 | | CC | 30-JUN-87 |
| | MIL-DTL-52525/42A NOT 1 | FITTINGS, HOSE, SCREW-ON TO 4-BOLT SPLIT-FLANGE, 90 DEG. BENT TUBE, TYPE 100R12[CUST: AT 99 CC] [REVIEW: 71 AR] | A | 4730 | | CC | 08-APR-03 |
| | MIL-DTL-52618E SUP 1 | FITTINGS, PIPE, ALUMINUM-ALLOY (THREADED) 150-POUND: GENERAL SPECIFICATION FOR[CUST: AT AS CC] [REVIEW: CE SA] | A | 4730 | | CC | 25-NOV-02 |
| | MIL-DTL-52618/1D | FITTINGS, PIPE, ALUMINUM-ALLOY (THREADED) 150-POUND 90-DEGREE ELBOWS, TEES, CROSSES, 45-DEGREE ELBOWS AND COUPLINGS (STRAIGHT SIZES)[CUST: AT AS CC] [REVIEW: CE SA] | A | 4730 | | CC | 25-NOV-02 |
| | MIL-DTL-52618/2D | FITTINGS, PIPE, ALUMINUM-ALLOY (THREADED) 150-POUND REDUCERS AND CLOSE AND OPEN PATTERN RETURN BENDS (STRAIGHT SIZES)[CUST: AT AS CC] [REVIEW: CE SA] | A | 4730 | | CC | 25-NOV-02 |
| | MIL-DTL-52618/3D | FITTINGS, PIPE, ALUMINUM-ALLOY (THREADED) 150-POUND 90 DEGREE ELBOWS (REDUCING SIZES)[CUST: AT AS CC] [REVIEW: CE SA] | A | 4730 | | CC | 25-NOV-02 |
| | MIL-DTL-52618/4D | FITTINGS, PIPE, ALUMINUM-ALLOY (THREADED) 150-POUND TEES (REDUCING SIZES)[CUST: AT AS CC] [REVIEW: CE SA] | A | 4730 | | CC | 25-NOV-02 |
| | MIL-DTL-52618/5D | FITTINGS, PIPE, ALUMINUM-ALLOY (THREADED) 150-POUND 90-DEGREE AND 45-DEGREE STREET ELBOWS[CUST: AT AS CC] [REVIEW: CE SA] | A | 4730 | | CC | 25-NOV-02 |
| | MIL-F-52618/6D | FITTINGS, PIPE, ALUMINUM-ALLOY (THREADED) 150-POUND CAPS[CUST: AT AS CC] [REVIEW: CE SA] | A | 4730 | | CC | 25-NOV-02 |
| | MIL-F-52618/7D | FITTINGS, PIPE, ALUMINUM-ALLOY (THREADED) 150-POUND SQUARE HEAD AND SQUARE SOCKET PLUGS[CUST: AT AS CC] [REVIEW: CE SA] | A | 4730 | | CC | 25-NOV-02 |
| | MIL-DTL-52618/8D | FITTINGS, PIPE, ALUMINUM-ALLOY (THREADED) 150-POUND OUTSIDE HEAD, INSIDE HEAD, AND FACE BUSHINGS[CUST: AT AS CC] [REVIEW: CE SA] | A | 4730 | | CC | 25-NOV-02 |
| | MIL-DTL-52618/9B | FITTINGS, PIPE, ALUMINUM-ALLOY (THREADED) 150-POUND CROSSES (REDUCING SIZES)[CUST: AT AS CC] [REVIEW: CE SA] | A | 4730 | | CC | 25-NOV-02 |
| | MIL-DTL-83296A SUP 1 | FITTINGS, CORROSION RESISTANT STEEL, HIGH TEMPERATURE, HIGH PRESSURE (3000 PSI), HYDRAULIC AND PNEUMATIC[CUST: AV AS 99 CC] [REVIEW: 71 MC SA] | A | 4730 | | CC | 29-SEP-00 |
| | MIL-DTL-83798C(1) SUP 1 | FITTING, RUBBER HOSE, LIGHTWEIGHT, MEDIUM PRESSURE, GENERAL SPECIFICATION FOR[CUST: AV AS 99 CC] [REVIEW: 11 71 AT SA] | A | 4730 | | CC | 14-NOV-00 |

| Last Action | DOCUMENT NUMBER | DOCUMENT TITLE | Distribution | FSC/Area | MCA | Prep. Acty | Date |
|---|---|---|---|---|---|---|---|
| | MIL-DTL-83798/1B | FITTINGS, RUBBER HOSE, LIGHTWEIGHT, MEDIUM PRESSURE, FLARED, SWIVEL NUT, STRAIGHT[CUST: AV AS 99] [REVIEW: 11 AT SA] | A | 4730 | | CC | 18-SEP-00 |
| | MIL-DTL-83798/2B | FITTINGS, RUBBER HOSE, LIGHTWEIGHT, MEDIUM PRESSURE, FLARED, SWIVEL NUT, 45 DEGREES[CUST: AV AS 99 CC] [REVIEW: 11 AT SA] | A | 4730 | | CC | 18-SEP-00 |
| | MIL-DTL-83798/3B | FITTINGS, RUBBER HOSE, LIGHTWEIGHT, MEDIUM PRESSURE, FLARED, SWIVEL NUT, 90 DEGREES[CUST: AV AS 99 CC] [REVIEW: 11 AT SA] | A | 4730 | | CC | 18-SEP-00 |
| | MIL-DTL-83798/4B | FITTINGS, RUBBER HOSE, LIGHTWEIGHT, MEDIUM PRESSURE, FLARELESS, SWIVEL NUT, STRAIGHT[CUST: AV AS 99 CC] [REVIEW: 11 AT SA] | A | 4730 | | CC | 18-SEP-00 |
| | MIL-DTL-83798/5C | FITTINGS, RUBBER HOSE, LIGHTWEIGHT, MEDIUM PRESSURE, FLARELESS, SWIVEL NUT, 45 DEGREES[CUST: AV AS 99 CC] [REVIEW: 11 AT SA] | A | 4730 | | CC | 27-APR-02 |
| | MIL-DTL-83798/6B | FITTINGS, RUBBER HOSE, LIGHTWEIGHT, MEDIUM PRESSURE, FLARELESS, SWIVEL NUT, 90 DEGREES[CUST: AV AS 99 CC] [REVIEW: 11 AT SA] | A | 4730 | | CC | 18-SEP-00 |
| | MIL-DTL-83798/7B | FITTINGS, RUBBER HOSE, LIGHTWEIGHT, MEDIUM PRESSURE, SWIVEL FLANGE, STRAIGHT[CUST: AV AS 99 CC] [REVIEW: AT SA] | A | 4730 | | CC | 18-SEP-00 |
| | MIL-DTL-83798/8B | FITTINGS, RUBBER HOSE, LIGHTWEIGHT, MEDIUM PRESSURE, SWIVEL FLANGE, 45 DEGREES[CUST: AV AS 99 CC] [REVIEW: AT SA] | A | 4730 | | CC | 18-SEP-00 |
| | MIL-DTL-83798/9B | FITTINGS, RUBBER HOSE, LIGHTWEIGHT, MEDIUM PRESSURE, SWIVEL FLANGE, 90 DEGREES[CUST: AV AS 99 CC] [REVIEW: AT SA] | A | 4730 | | CC | 18-SEP-00 |
| | MS9095A | NIPPLE, TUBE - AMS 4121, BOSS[CUST: AV AS 11] | A | 4730 | | CC | 11-MAR-70 |
| | MS9193 | NIPPLE, TUBE - AMS 5639, BOSS[CUST: AS CC] [REVIEW: MI] | A | 4730 | | CC | 11-APR-60 |
| | MS9197C | NUT, TUBE COUPLING - CRES AMS 5646, SILVER PLATE (ASG)[CUST: AS CC] [REVIEW: MC MI] | A | 4730 | | CC | 13-DEC-72 |
| | MS9198C | NUT, TUBE COUPLING - CRES AMS 5646 (ASG)[CUST: AS CC] [REVIEW: MC MI] | A | 4730 | | CC | 13-DEC-72 |
| | MS9313A | CAP, TUBE - AMS 5646[CUST: AS 11] | A | 4730 | | CC | 12-AUG-64 |
| | MS9314B | CAP ASSEMBLY, TUBE, & AMS 5646 (ASG)[CUST: AS 11] [REVIEW: MI] | A | 4730 | | CC | 20-DEC-66 |
| | MS9315B | CAP ASSEMBLY, TUBE & AMS 5646, SILVER PLATED NUT (ASG)[CUST: AS 11] [REVIEW: MC] | A | 4730 | | CC | 20-DEC-66 |
| | MS9769A NOT 1 | REDUCER, TUBE - STRAIGHT, TUBE TO BOSS[CUST: AS 99] [REVIEW: 71 MC] | A | 4730 | | CC | 07-APR-05 |
| | MS14303A NOT 4 | PIPE FITTINGS, STEEL, THREADED, PRESSURE CLASS 2000, 3000, AND 6000 POUND WOG[CUST: AT MC 99 CC] [REVIEW: 71 AR CE EA] | A | 4730 | | CC | 15-APR-05 |
| | MS14304A NOT 4 | COUPLING, CAPS, PLUGS, & BUSHINGS, PIPE THREADED, PRESSURE CLASS 3000 & 6000[CUST: AT MC 99] [REVIEW: 71 AR CE EA] | A | 4730 | | CC | 15-APR-05 |
| | MS14305B NOT 2 | FITTINGS, PIPE, BRASS OR BRONZE, THREADED (TEES, CROSSES, 45-DEG. ELBOWS, AND COUPLINGS), CLASS 125[CUST: AT MC 99 CC] [REVIEW: 71 AR CE EA] | A | 4730 | | CC | 14-JAN-00 |
| | MS14306B NOT 2 | FITTINGS, PIPE, BRASS OR BRONZE, THREADED (REDUCERS, CLOSE AND OPEN RETURN BENDS, AND 45-DEG. Y-BRANCHES), CLASS 125[CUST: AT MC 99 CC] [REVIEW: 71 AR CE EA] | A | 4730 | | CC | 14-JAN-00 |
| | MS14307B NOT 2 | ELBOWS, PIPE, BRASS OR BRONZE, THREADED, 45-DEG., STREET, CLASS 125[CUST: AT MC 99 CC] [REVIEW: 71 AR CE EA] | A | 4730 | | CC | 14-JAN-00 |
| | MS14308B NOT 2 | ELBOWS, PIPE, BRASS OR BRONZE, THREADED, 90-DEG., REDUCING, CLASS 125[CUST: AT MC 99] [REVIEW: 71 AR CE EA] | A | 4730 | | CC | 14-JAN-00 |
| | MS14309C NOT 2 | TEES, PIPE, BRASS OR BRONZE, THREADED, REDUCING, CLASS 125[CUST: AT MC 99] [REVIEW: 71 AR CE EA] | A | 4730 | | CC | 14-JAN-00 |
| | MS14310B NOT 2 | CAPS, PIPE, BRASS OR BRONZE, THREADED, CLASS 125[CUST: AT MC 99 CC] [REVIEW: 71 AR CE EA] | A | 4730 | | CC | 14-JAN-00 |
| | MS14311B NOT 2 | FITTINGS, PIPE, BRASS OR BRONZE, THREADED (90-DEG. ELBOWS, TEES, CROSSES, 45-DEG. ELBOWS, AND COUPLING), CLASS 250[CUST: AT MC 99] [REVIEW: 71 AR CE EA] | A | 4730 | | CC | 14-JAN-00 |
| | MS14312B NOT 2 | ELBOWS, PIPE, BRASS OR BRONZE, THREADED, 90-DEG., REDUCING, CLASS 250[CUST: AT MC 99] [REVIEW: 71 AR CE EA] | A | 4730 | | CC | 14-JAN-00 |
| | MS14314C NOT 2 | PLUGS, PIPE, BRASS OR BRONZE, THREADED (SQUARE HEAD AND SQUARE SOCKET), CLASSES 250 AND 125[CUST: AT MC 99] [REVIEW: 71 AR CE EA] | A | 4730 | | CC | 14-JAN-00 |
| | MS14315B NOT 2 | BUSHINGS, PIPE, BRASS OR BRONZE, THREADED (OUTSIDE HEAD, INSIDE HEAD, AND FACE), CLASSES 250 AND 125[CUST: AT MC 99] [REVIEW: 71 AR CE EA] | A | 4730 | | CC | 14-JAN-00 |
| | MS16051F | COUPLING, GROUND COOLING, COMBAT TYPE AIRCRAFT[CUST: AS] [REVIEW: CC] | A | 4730 | | AS | 16-JAN-87 |
| | MS17833F | CONNECTOR, PNEUMATIC STARTER DUCT, FLANGED, MALE[CUST: AV AS 99] [REVIEW: 71 AT CC MC SA] | A | 4730 | | AS | 03-DEC-02 |
| | MS17834B | ADAPTER, PNEUMATIC STARTER DUCT NIPPLE AND FLANGE, MALE[CUST: AV AS 99] [REVIEW: 71 AT CC MC SA] | A | 4730 | | AS | 03-DEC-02 |
| | MS17835F | CONNECTOR, PNEUMATIC STARTER DUCT, FLANGE, FEMALE[CUST: AV AS 99] [REVIEW: 71 AT CC MC SA] | A | 4730 | | AS | 03-DEC-02 |
| | MS18229B | PLUG FOR O RING GASKET[CUST: SH] [REVIEW: CR4] | A | 4730 | | SH | 30-OCT-86 |
| | MS18301B | HIGH PRESSURE DRAIN ORIFICE PLATES AND STRAINERS[CUST: SH] [REVIEW: CC] | A | 4730 | | SH | 28-FEB-92 |
| | MS18307B NOT 1 | LATERALS, FORGED STEEL SOCKET WELDING 3000 PSI AT 1000 DEGREE F (MAX.) STEAM SERVICE[CUST: SH] | A | 4730 | | SH | 02-DEC-88 |
| | MS18308 NOT 1 | ALLOY STEEL SOCKET WELDING FLANGES AND FLANGED NIPPLES, 1/4 INCH AND 3/8 INCH, 600 POUNDS PER SQUARE INCH AT 850 DEG. F (MAXIMUM)[CUST: SH] | A | 4730 | | SH | 19-APR-91 |
| | MS20756C | FLANGE, SWIVEL, RETAINING[CUST: AS 99 CC] [REVIEW: 71 AV CR4] | A | 4730 | | CC | 16-JUN-78 |
| | MS20757B | CONNECTOR, FIXED FLANGE, TO HOSE[CUST: AS 99 CC] [REVIEW: 71] | A | 4730 | | CC | 24-JUL-75 |
| | MS20758A | ELBOW, HOSE, FLANGED, SWIVEL, 45 DEGREE[CUST: AS 99 CC] [REVIEW: 71] | A | 4730 | | CC | 10-AUG-82 |
| | MS20759B | ELBOW, HOSE, FLANGED SWIVEL, 90 DEG.[CUST: 99 CC] [REVIEW: 71] | A | 4730 | | CC | 14-APR-94 |
| | MS20760C | CONNECTOR, FIXED FLANGE, TO FLARED TUBE[CUST: AS 99 CC] [REVIEW: 71 AV CR4] | A | 4730 | | CC | 16-JUN-78 |
| | MS20761A | ELBOW, FLARED TUBE, FLANGED, SWIVEL, 45 DEGREE[CUST: AS 99 CC] [REVIEW: 71] | A | 4730 | | CC | 11-DEC-70 |
| | MS20762A | ELBOW, FLARED TUBE, FLANGED, SWIVEL 90 DEGREE[CUST: AS 99 CC] [REVIEW: 71] | A | 4730 | | CC | 11-DEC-70 |
| | MS21344 | FITTING - INSTALLATION OF FLARED TUBE, STRAIGHT THREADED CONNECTORS, DESIGN STANDARD FOR[CUST: AV AS 99] [REVIEW: 71 AR MI] | A | 4730 | | CC | 17-AUG-71 |
| | MS21345A | FITTING, INSTALLATION OF UNIVERSAL ELBOW[CUST: AV AS 99 CC] [REVIEW: 71 AR MI] | A | 4730 | | CC | 21-SEP-84 |
| | MS21946D NOT 1 | BODY, CLUSTER FITTING, ONE WAY, INTERNAL BOSS[CUST: AS 99 CC] [REVIEW: 71 SA] | A | 4730 | | CC | 07-APR-05 |
| | MS21947B NOT 1 | FITTING END, BOLT CLUSTER FITTING SINGLE PORT THROUGH, FLARE[CUST: AV AS 99 CC] [REVIEW: 11 71] | A | 4730 | | CC | 08-APR-05 |
| | MS21949B | BOLT, CLUSTER FITTING SINGLE PORT, FLARE[CUST: AS CC] [REVIEW: SA] | A | 4730 | | CC | 20-SEP-00 |
| | MS21950B NOT 1 | BOLT, CLUSTER FITTING SINGLE PORT THROUGH-FLARE[CUST: AS 99 CC] [REVIEW: 71 SA] | A | 4730 | | CC | 07-APR-05 |
| | MS21953B NOT 1 | BODY, CLUSTER FITTING ONE -WAY, FLARE[CUST: AS 99 CC] [REVIEW: 71 MI] | A | 4730 | | CC | 07-APR-05 |
| | MS21954B NOT 1 | BODY, CLUSTER FITTING, TWO-WAY 90 DEG., FLARE[CUST: AS 99 CC] [REVIEW: 71 SA] | A | 4730 | | CC | 07-APR-05 |
| | MS21955B NOT 1 | BODY, CLUSTER FITTING, TWO WAY 180 DEG., FLARE[CUST: AS 99 CC] [REVIEW: 71 SA] | A | 4730 | | CC | 07-APR-05 |
| | MS21958C | BODY, CLUSTER FITTING, TWO-WAY, 180 DEG., INTERNAL BOSS[CUST: AS 99 CC] [REVIEW: 71 SA] | A | 4730 | | CC | 15-JUN-00 |

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|---|---|---|---|---|---|---|---|
| | MS21959C | BODY, CLUSTER FITTING, TWO WAY, 90 DEG., INTERNAL BOSS[CUST: AS 99 CC] [REVIEW: 71 SA] | A | 4730 | | CC | 15-JUN-00 |
| | MS21960C NOT 1 | BODY, CLUSTER FITTING, THREE-WAY, INTERNAL BOSS[CUST: AS 99 CC] [REVIEW: 71 SA] | A | 4730 | | CC | 07-APR-05 |
| | MS24587D(1) | ADAPTER, STRAIGHT, TUBE TO HOSE - REUSABLE, HYDRAULIC, FUEL AND OIL LINES[CUST: AT AS 99 CC] [REVIEW: 71 AV SA] | A | 4730 | | CC | 25-JAN-02 |
| | MS24588B | NIPPLE, ADAPTER, HOSE TO TUBE, REUSABLE, HYDRAULIC, FUEL AND OIL LINES. 3/16 THROUGH 3/4 INCH TUBING SIZES[CUST: AT AS 99 CC] [REVIEW: 11 71 AV MC MI SA] | A | 4730 | | CC | 22-SEP-00 |
| | MS24589B | NIPPLE, ADAPTER, HOSE TO TUBE, REUSABLE, HYDRAULIC, FUEL AND OIL LINES. 1 THROUGH 2 INCHES TUBING SIZE[CUST: AT AS 99 CC] [REVIEW: 11 71 AV MC SA] | A | 4730 | | CC | 22-SEP-00 |
| | MS24590B | SOCKET, ADAPTER, HOSE TO TUBE, REUSABLE, HYDRAULIC, FUEL AND OIL LINES, 3/16 THROUGH 3/4 INCH TUBING SIZE[CUST: AT AS 99 CC] [REVIEW: 11 71 AV MC SA] | A | 4730 | | CC | 22-SEP-00 |
| | MS24591C | SOCKET, ADAPTER, HOSE TO TUBE, REUSABLE, HYDRAULIC, FUEL AND OIL LINES. 1 THROUGH 2 INCHES TUBING SIZE[CUST: AT AS 99 CC] [REVIEW: 11 71 AV MC SA] | A | 4730 | | CC | 22-SEP-00 |
| | MS27053D | ADAPTER ASSEMBLY, FLARED, STRAIGHT, TUBE TO HOSE - WITH SWIVEL NUT[CUST: AV AS 99 CC] [REVIEW: 71 AT MC MI SA SH] | A | 4730 | | CC | 25-SEP-03 |
| | MS27054D | ADAPTER ASSEMBLY, STRAIGHT, SWIVEL FLANGE TO HOSE[CUST: AV AS 99 CC] [REVIEW: 71 AR AT MC MI SA SH] | A | 4730 | | CC | 25-SEP-03 |
| | MS27055D | ADAPTER ASSEMBLY, FLARED, 45 DEG. ELBOW, TUBE TO HOSE - WITH SWIVEL NUT[CUST: AV AS 99 CC] [REVIEW: 71 AR AT MC MI SA SH] | A | 4730 | | CC | 25-SEP-03 |
| | MS27056D | ADAPTER ASSEMBLY, 45 DEG. ELBOW, SWIVEL FLANGE TO HOSE[CUST: AV AS 99 CC] [REVIEW: 71 AR AT MC MI SA SH] | A | 4730 | | CC | 25-SEP-03 |
| | MS27057D | ADAPTER ASSEMBLY, FLARED, 90 DEG. ELBOW, TUBE TO HOSE - WITH SWIVEL NUT[CUST: AV AS 99 CC] [REVIEW: 71 AR AT MC MI SA SH] | A | 4730 | | CC | 24-SEP-03 |
| | MS27058D | ADAPTER ASSEMBLY, 90 DEG. ELBOW, SWIVEL FLANGE TO HOSE[CUST: AV AS 99 CC] [REVIEW: 71 AR AT MC MI SA SH] | A | 4730 | | CC | 24-SEP-03 |
| | MS27059D | ADAPTER ASSEMBLY, FLARED, 45 DEG. FORGED ELBOW, TUBE TO HOSE- WITH SWIVEL NUT[CUST: AV AS 99 CC] [REVIEW: 71 AR AT MC MI SA SH] | A | 4730 | | CC | 24-SEP-03 |
| | MS27060D | ADAPTER ASSEMBLY, FLARED, 90 DEG. FORGED ELBOW, TUBE TO HOSE-WITH SWIVEL NUT[CUST: AV AS 99 CC] [REVIEW: 71 AR AT MC MI SA SH] | A | 4730 | | CC | 24-SEP-03 |
| | MS27061C | NIPPLE SUBASSEMBLY, FLARED, STRAIGHT - WITH SWIVEL NUT[CUST: AV AS 99 CC] [REVIEW: 71 AR AT MC MI SA SH] | A | 4730 | | CC | 24-SEP-03 |
| | MS27062C | NIPPLE SUBASSEMBLY, STRAIGHT, SWIVEL FLANGE[CUST: AV AS 99 CC] [REVIEW: 71 AR AT MC MI SA SH] | A | 4730 | | CC | 24-SEP-03 |
| | MS27063E | ELBOW SUBASSEMBLY, FLARED, 45 DEG., SWIVEL NUT[CUST: AV AS 99 CC] [REVIEW: 71 AR AT MC MI SA SH] | A | 4730 | | CC | 24-SEP-03 |
| | MS27064D | ELBOW SUBASSEMBLY, SWIVEL FLANGE, 45 DEG.[CUST: AV AS 99 CC] [REVIEW: 71 AR AT MC MI SA SH] | A | 4730 | | CC | 24-SEP-03 |
| | MS27065E | ELBOW SUBASSEMBLY, FLARED, 90 DEG., SWIVEL NUT[CUST: AV AS 99 CC] [REVIEW: 71 AR AT MC MI SA SH] | A | 4730 | | CC | 24-SEP-03 |
| | MS27066E | ELBOW SUBASSEMBLY, SWIVEL FLANGE, 90 DEG.[CUST: AV AS 99 CC] [REVIEW: 71 AR AT MC MI SA SH] | A | 4730 | | CC | 24-SEP-03 |
| | MS27067C | ELBOW SUBASSEMBLY, FLARED, 45 DEG. FORGED, SWIVEL NUT[CUST: AV AS 99 CC] [REVIEW: 71 AR AT MC MI SA SH] | A | 4730 | | CC | 24-SEP-03 |
| | MS27068C | ELBOW SUBASSEMBLY, FLARED, 90 DEG. FORGED, SWIVEL NUT[CUST: AV AS 99 CC] [REVIEW: 71 AR AT MC MI SA SH] | A | 4730 | | CC | 24-SEP-03 |
| | MS27069F | SOCKET, HOSE COUPLING[CUST: AV AS 99 CC] [REVIEW: 71 AR AT MC MI SA SH] | A | 4730 | | CC | 24-SEP-03 |
| | MS27070D | SLEEVE, HOSE COUPLING[CUST: AV AS 99 CC] [REVIEW: 71 AR AT MC MI SA SH] | A | 4730 | | CC | 24-SEP-03 |
| | MS27071C | UNION, NIPPLE[CUST: AV AS 99 CC] [REVIEW: 71 AR AT MC MI SA SH] | A | 4730 | | CC | 25-SEP-03 |
| | MS27072E | WIRE, RETAINER[CUST: AV AS 99 CC] [REVIEW: 71 AT MC MI SA SH] | A | 4730 | | CC | 24-SEP-03 |
| | MS27074C NOT 1 | WIRE, RETAINER[CUST: AR AS 99 CC] [REVIEW: 71 AT] | A | 4730 | | CC | 07-APR-05 |
| | MS27075C | NIPPLE, FLARED, TUBE TO HOSE- SWIVEL NUT[CUST: AV AS 99 CC] [REVIEW: 71 AR AT MC MI SA SH] | A | 4730 | | CC | 25-SEP-03 |
| | MS27076D | NIPPLE, STRAIGHT, SWIVEL FLANGE[CUST: AV AS 99 CC] [REVIEW: 71 AR AT MC MI SA SH] | A | 4730 | | CC | 24-SEP-03 |
| | MS27077C | FLANGE, SWIVEL, RETAINING[CUST: AV AS 99 CC] [REVIEW: 71 AR AT MC MI SA SH] | A | 4730 | | CC | 25-SEP-03 |
| | MS27082D | ELBOW, NIPPLE END, SWIVEL FLANGE TO HOSE-90 DEGREES[CUST: AV AS 99 CC] [REVIEW: 71 AR AT MC MI SA SH] | A | 4730 | | CC | 25-SEP-03 |
| | MS27084C | ELBOW, NIPPLE END, SWIVEL FLANGE TO HOSE - 45 DEG.[CUST: AV AS 99 CC] [REVIEW: 71 AR AT MC MI SA SH] | A | 4730 | | CC | 25-SEP-03 |
| | MS27086C | ELBOW, NIPPLE END, FLARED, TUBE TO HOSE-90 DEGREES SWIVEL NUT[CUST: AV AS 99 CC] [REVIEW: 71 AR AT MC MI SA SH] | A | 4730 | | CC | 25-SEP-03 |
| | MS27087C | ELBOW, NIPPLE END, FLARED, TUBE TO HOSE - 45 DEG. SWIVEL NUT[CUST: AV AS 99 CC] [REVIEW: 71 AR AT MC MI SA SH] | A | 4730 | | CC | 25-SEP-03 |
| | MS27223B | 90 DEG. NIPPLE ASSEMBLY, ADAPTER, HOSE TO TUBE, REUSABLE, HYDRAULIC, FUEL AND OIL LINES[CUST: AT AS 99 CC] [REVIEW: 11 71 AV MC SA] | A | 4730 | | CC | 22-SEP-00 |
| | MS27224A | 90 DEG. SWIVEL NUT ASSEMBLY, ADAPTER, HOSE TO TUBE, REUSABLE, HYDRAULIC, FUEL AND OIL LINES[CUST: AT AS 99 CC] [REVIEW: 11 71 AV MC SA] | A | 4730 | | CC | 22-SEP-00 |
| | MS27225B | NIPPLE ASSEMBLY, ADAPTER, HOSE TO TUBE, REUSABLE, HYDRAULIC, FUEL AND OIL LINES, 45 DEG[CUST: AT AS 99 CC] [REVIEW: 71 AV] | A | 4730 | | CC | 07-SEP-99 |
| | MS27226A | 45 DEG. SWIVEL NUT ASSEMBLY, ADAPTER, HOSE TO TUBE, REUSABLE, HYDRAULIC, FUEL AND OIL LINES[CUST: AT AS 99 CC] [REVIEW: 11 71 AV MC SA] | A | 4730 | | CC | 22-SEP-00 |
| | MS27227A | 90 DEG. FLANGE NIPPLE ASSEMBLY, ADAPTER, HOSE TO TUBE, REUSABLE, HYDRAULIC, FUEL AND OIL LINES[CUST: AT AS 99 CC] [REVIEW: 11 71 AV MC SA] | A | 4730 | | CC | 22-SEP-00 |
| | MS27228A | 90 DEG. FLANGE ASSEMBLY, ADAPTER, HOSE TO TUBE, REUSABLE, HYDRAULIC, FUEL AND OIL LINES[CUST: AT AS 99 CC] [REVIEW: 11 71 AV MC SA] | A | 4730 | | CC | 22-SEP-00 |
| | MS27229A | 45 DEG. FLANGE NIPPLE ASSEMBLY, ADAPTER, HOSE TO TUBE, REUSABLE, HYDRAULIC, FUEL AND OIL LINES[CUST: AT AS 99 CC] [REVIEW: 11 71 AV MC SA] | A | 4730 | | CC | 22-SEP-00 |
| | MS27230A | 45 DEG. FLANGE ASSEMBLY, ADAPTER, HOSE TO TUBE, REUSABLE, HYDRAULIC, FUEL AND OIL LINES[CUST: AT AS 99 CC] [REVIEW: 11 71 AV MC SA] | A | 4730 | | CC | 22-SEP-00 |
| | MS27231A | STRAIGHT FLANGE NIPPLE ASSEMBLY, ADAPTER, HOSE TO TUBE, REUSABLE, HYDRAULIC, FUEL AND OIL LINES[CUST: AT AS 99 CC] [REVIEW: 11 71 AV MC SA] | A | 4730 | | CC | 22-SEP-00 |
| | MS27232A | STRAIGHT FLANGE ASSEMBLY ADAPTER, HOSE TO TUBE, REUSABLE, HYDRAULIC, FUEL AND OIL LINES[CUST: AT AS 99 CC] [REVIEW: 11 71 AV MC SA] | A | 4730 | | CC | 22-SEP-00 |
| | MS27234B(1) | ELBOW TUBE, 90 DEG. (USED ON MS27224 AND MS27228 HOSE TO TUBE ADAPTERS)[CUST: AT AS 99 CC] [REVIEW: 11 70 71 AV MC SA] | A | 4730 | | CC | 06-APR-01 |
| | MS27235C(1) | ELBOW TUBE, 45 DEG (USED ON MS27226 AND MS27230 HOSE TO TUBE ADAPTERS)[CUST: AT AS 99 CC] [REVIEW: 11 70 71 AV MC SA] | A | 4730 | | CC | 06-APR-01 |

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|---|---|---|---|---|---|---|---|
| | MS27236A(1) | SHOULDER-DESIGNED FOR 45 DEG. AND 90 DEG. SWIVEL NUT HOSE TO TUBE ADAPTERS, REUSABLE, HYDRAULIC, FUEL AND OIL LINES[CUST: AT AS 99 CC] [REVIEW: 11 70 71 AV MC SA] | A | 4730 | | CC | 06-APR-01 |
| | MS27237E | SHOULDER, SWIVEL FLANGE, ADAPTER, HOSE TO TUBE, HYDRAULIC FUEL AND OIL LINES. 1/2 THROUGH 3 IN. TUBING SIZES[CUST: AT AS 99 CC] [REVIEW: 11 71 AV MC SA] | A | 4730 | | CC | 06-APR-01 |
| | MS27238A(1) | WIRE, NUT RETAINING, DESIGNED FOR ADAPTER, HOSE TO TUBE, REUSABLE, HYDRAULIC, FUEL AND OIL LINES[CUST: AT AS 99 CC] [REVIEW: 11 70 71 AV MC SA] | A | 4730 | | CC | 06-APR-01 |
| | MS27239D(1) | NIPPLE, ADAPTER, HOSE TO TUBE, REUSABLE, HYDRAULIC, FUEL AND OIL LINES. 1/4 THROUGH 3 IN. TUBE SIZES[CUST: AT AS 99 CC] [REVIEW: 11 70 71 AV MC SA] | A | 4730 | | CC | 06-APR-01 |
| | MS27381B | ADAPTER ASSEMBLY, FLARELESS, STRAIGHT, TUBE TO HOSE - WITH SWIVEL NUT[CUST: AV AS 99 CC] [REVIEW: 71 AR AT MC MI SA SH] | A | 4730 | | CC | 25-SEP-03 |
| | MS27382B | ADAPTER ASSEMBLY, FLARELESS, 45 DEGREE ELBOW , TUBE TO HOSE-WITH SWIVEL NUT[CUST: AV AS 99 CC] [REVIEW: 71 AR AT MC MI SA SH] | A | 4730 | | CC | 25-SEP-03 |
| | MS27383B | ADAPTER ASSEMBLY, FLARELESS, 90 DEG. ELBOW, TUBE TO HOSE - WITH SWIVEL NUT[CUST: AV AS 99 CC] [REVIEW: 71 AR AT MC MI SA SH] | A | 4730 | | CC | 25-SEP-03 |
| | MS27384B | ADAPTER ASSEMBLY, FLARELESS, 45 DEG. FORGED ELBOW, TUBE TO HOSE - WITH SWIVEL NUT[CUST: AV AS 99 CC] [REVIEW: 71 AR AT MC MI SA SH] | A | 4730 | | CC | 24-SEP-03 |
| | MS27385B | ADAPTER ASSEMBLY, FLARELESS, 90 DEG. FORGED ELBOW, TUBE TO HOSE - WITH SWIVEL NUT[CUST: AV AS 99 CC] [REVIEW: 71 AR AT MC MI SA SH] | A | 4730 | | CC | 24-SEP-03 |
| | MS27386B | NIPPLE SUBASSEMBLY, FLARELESS, STRAIGHT - WITH SWIVEL NUT[CUST: AV AS 99 CC] [REVIEW: 71 AR AT MC MI SA SH] | A | 4730 | | CC | 24-SEP-03 |
| | MS27387C | ELBOW SUBASSEMBLY, FLARELESS, 45 DEG., SWIVEL NUT[CUST: AV AS 99 CC] [REVIEW: 71 AT MC MI SA SH] | A | 4730 | | CC | 24-SEP-03 |
| | MS27388C | ELBOW SUBASSEMBLY, FLARELESS, 90 DEG., SWIVEL NUT[CUST: AV AS 99 CC] [REVIEW: 71 AT MC MI SA SH] | A | 4730 | | CC | 24-SEP-03 |
| | MS27389B | ELBOW SUBASSEMBLY, FLARELESS, 45 DEG. FORGED, SWIVEL NUT[CUST: AV AS 99 CC] [REVIEW: 71 AT MC MI SA SH] | A | 4730 | | CC | 24-SEP-03 |
| | MS27390B | ELBOW SUBASSEMBLY, FLARELESS, 90 DEG., FORGED, SWIVEL NUT[CUST: AV AS 99 CC] [REVIEW: 71 AT MC MI SA SH] | A | 4730 | | CC | 24-SEP-03 |
| | MS27391D | NIPPLE, FLARELESS, TUBE TO HOSE - SWIVEL NUT[CUST: AV AS 99 CC] [REVIEW: 71 AT MC MI SA SH] | A | 4730 | | CC | 24-SEP-03 |
| | MS27394B | ELBOW, FLARELESS, TUBE TO HOSE - 90 DEG. SWIVEL NUT[CUST: AV AS 99 CC] [REVIEW: 71 AT MC MI SA SH] | A | 4730 | | CC | 24-SEP-03 |
| | MS27395B | ELBOW, FLARELESS, TUBE TO HOSE - 45 DEG. SWIVEL NUT[CUST: AV AS 99 CC] [REVIEW: 71 AT MC MI SA SH] | A | 4730 | | CC | 24-SEP-03 |
| | MS27404A | ADAPTER, STRAIGHT, REUSABLE, TUBE TO HOSE, LOW PRESSURE[CUST: MI AS 99 CC] [REVIEW: 71 AV MC SA] | A | 4730 | | CC | 08-JAN-02 |
| | MS27612J | ADAPTER, HYDRAULIC BLEEDER VALVE, AIRCRAFT WHEEL BRAKE[CUST: AV AS 99 CC] [REVIEW: 70 71 AT MC SA] | A | 4730 | | CC | 10-JAN-01 |
| | MS27616A | ADAPTER ASSEMBLY, FLARED, STRAIGHT, TUBE TO HOSE - WITH SWIVEL NUT[CUST: AV AS 99 CC] [REVIEW: 71 MC SA] | A | 4730 | | CC | 29-SEP-00 |
| | MS27617A | ADAPTER ASSEMBLY, FLARED, 45 DEG. ELBOW, TUBE TO HOSE - WITH SWIVEL NUT[CUST: AV AS 99 CC] [REVIEW: 71 MC SA] | A | 4730 | | CC | 29-SEP-00 |
| | MS27618A | ADAPTER ASSEMBLY, FLARED, 90 DEGREES ELBOW, TUBE TO HOSE - WITH SWIVEL NUT[CUST: AV AS 99 CC] [REVIEW: 71 MC SA] | A | 4730 | | CC | 29-SEP-00 |
| | MS27619A | NIPPLE SUB ASSEMBLY, FLARED, STRAIGHT - WITH SWIVEL NUT[CUST: AV AS 99 CC] [REVIEW: 71 MC SA] | A | 4730 | | CC | 29-SEP-00 |
| | MS27620A | ELBOW SUB ASSEMBLY, FLARED, 45 DEGREE, SWIVEL NUT[CUST: AV AS 99 CC] [REVIEW: 71 MC SA] | A | 4730 | | CC | 29-SEP-00 |
| | MS27621A | ELBOW SUB ASSEMBLY, FLARED, 90 DEG., SWIVEL NUT[CUST: AV AS 99 CC] [REVIEW: 71 MC SA] | A | 4730 | | CC | 29-SEP-00 |
| | MS27622A | SOCKET, HOSE COUPLING[CUST: AV AS 99 CC] [REVIEW: 71 MC SA] | A | 4730 | | CC | 29-SEP-00 |
| | MS27623B | SLEEVE, HOSE COUPLING[CUST: AV AS 99 CC] [REVIEW: 71 MC SA] | A | 4730 | | CC | 29-SEP-00 |
| | MS27624A | UNION, NIPPLE[CUST: AV AS 99 CC] [REVIEW: 71 MC SA] | A | 4730 | | CC | 29-SEP-00 |
| | MS27625A | WIRE, RETAINER[CUST: AV AS 99 CC] [REVIEW: 71 MC SA] | A | 4730 | | CC | 29-SEP-00 |
| | MS27626A(1) | NIPPLE, FLARED, TUBE TO HOSE-SWIVEL NUT[CUST: AV AS 99 CC] [REVIEW: 71 MC SA] | A | 4730 | | CC | 04-NOV-04 |
| | MS27627A | ELBOW, FLARED, TUBE TO HOSE - 90 DEGREES, SWIVEL NUT[CUST: AV AS 99 CC] [REVIEW: 71 MC SA] | A | 4730 | | CC | 29-SEP-00 |
| | MS27628A | ELBOW, FLARED, TUBE TO HOSE-45 DEG,. SWIVEL NUT[CUST: AV AS 99 CC] [REVIEW: 71 MC SA] | A | 4730 | | CC | 29-SEP-00 |
| | MS27629A | ADAPTER ASSEMBLY - FLARELESS, STRAIGHT , TUBE TO HOSE - WITH SWIVEL NUT[CUST: AV AS 99 CC] [REVIEW: 71 MC SA] | A | 4730 | | CC | 29-SEP-00 |
| | MS27630A | ADAPTER ASSEMBLY, FLARELESS, 45 DEG. ELBOW, TUBE TO HOSE-WITH SWIVEL NUT[CUST: AV AS 99 CC] [REVIEW: 71 MC SA] | A | 4730 | | CC | 29-SEP-00 |
| | MS27631A | ADAPTER ASSEMBLY, FLARELESS, 90 DEG. ELBOW, TUBE TO HOSE-WITH SWIVEL NUT[CUST: AV AS 99] [REVIEW: 71 MC SA] | A | 4730 | | CC | 29-SEP-00 |
| | MS27632A | NIPPLE SUB ASSEMBLY, FLARELESS, STRAIGHT - WITH SWIVEL NUT[CUST: AV AS 99 CC] [REVIEW: 71 MC SA] | A | 4730 | | CC | 29-SEP-00 |
| | MS27633A | ELBOW SUB ASSEMBLY, FLARELESS, 45 DEGREES, SWIVEL NUT[CUST: AV AS 99 CC] [REVIEW: 71 MC SA] | A | 4730 | | CC | 29-SEP-00 |
| | MS27634A | ELBOW SUB ASSEMBLY, FLARELESS, 90 DEG. SWIVEL NUT[CUST: AV AS 99 CC] [REVIEW: 71 MC SA] | A | 4730 | | CC | 29-SEP-00 |
| | MS27635B | NIPPLE, FLARELESS, TUBE TO HOSE - SWIVEL NUT[CUST: AV AS 99 CC] [REVIEW: 71 MC SA] | A | 4730 | | CC | 29-SEP-00 |
| | MS27636A | ELBOW, FLARELESS, TUBE TO HOSE-90 DEG., SWIVEL NUT[CUST: AV AS 99 CC] [REVIEW: 71 MC SA] | A | 4730 | | CC | 29-SEP-00 |
| | MS27637B | ELBOW, FLARELESS, TUBE TO HOSE - 45 DEGREES SWIVEL NUT[CUST: AV AS 99 CC] [REVIEW: 71 MC SA] | A | 4730 | | CC | 29-SEP-00 |
| | MS27638D | MANDREL SLEEVE SETTING[CUST: AV AS 99 CC] [REVIEW: 71 MC SA] | A | 4730 | | CC | 29-SEP-00 |
| | MS27639A | DISASSEMBLY TOOL[CUST: AV AS 99 CC] [REVIEW: 71 MC SA] | A | 4730 | | CC | 29-SEP-00 |
| | MS27755A | CONNECTOR, HOSE QUICK DISCOUNNECT, FEMALE, ANTI ,G, SUIT[CUST: AS 99] [REVIEW: MC] | A | 4730 | | 71 | 18-JUL-75 |
| | MS27769A | PLUG, PIPE, COUNTERSINK HEX HEAD[CUST: AS 99] [REVIEW: 71 AV CR4] | A | 4730 | | CC | 22-MAR-79 |
| | MS28746D | FITTING END - HOSE, SWIVEL, DETACHABLE, FLANGED, 4 BOLT, 45 DEG.[CUST: AT AS 99 CC] [REVIEW: 11 71 AV] | A | 4730 | | CC | 22-SEP-00 |
| | MS28753C NOT 1 | FITTING END, SELF- SEALING FUEL HOSE, SWIVEL DETACHABLE, FLANGED, STRAIGHT[CUST: 99] [REVIEW: 71] | A | 4730 | | CC | 08-APR-05 |
| | MS28754C NOT 1 | FITTING END, SELF SEALING FUEL HOSE, SWIVEL, DETACHABLE, FLANGED, 45 DEG.[CUST: 99] [REVIEW: 71] | A | 4730 | | CC | 08-APR-05 |
| | MS28755C NOT 1 | FITTING END, SELF- SEALING FUEL HOSE, SWIVEL, DETACHABLE, FLANGED, 90 DEG[CUST: 99] [REVIEW: 71] | A | 4730 | | CC | 08-APR-05 |

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|---|---|---|---|---|---|---|---|
| | MS28760D | FITTING END, STRAIGHT, ATTACHABLE, HYDRAULIC AND PNEUMATIC, HIGH PRESSURE HOSE (3,000 PSI), FLARED TUBE[CUST: AT AS 99 CC] [REVIEW: 71 AV MI SA] | A | 4730 | | CC | 06-APR-01 |
| | MS28761B | FITTING END, STRAIGHT, ATTACHABLE, HYDRAULIC, HIGH PRESSURE HOSE (3,000 PSI), FLARELESS TUBE[CUST: AT AS 99 CC] [REVIEW: 71 AV MI SA] | A | 4730 | | CC | 06-APR-01 |
| | MS28780E | FITTING END, 45 ELBOW, ATTACHABLE, HYDRAULIC, HIGH PRESSURE HOSE (3,000 PSI), FLARED TUBE[CUST: AT AS 99 CC] [REVIEW: 71 AV MI SA] | A | 4730 | | CC | 06-APR-01 |
| | MS28781D(1) | FITTING END, 90 ELBOW, ATTACHABLE, HYDRAULIC, HIGH PRESSURE HOSE (3,000 PSI), FLARED TUBE[CUST: AT AS 99 CC] [REVIEW: 71 AV MI SA] | A | 4730 | | CC | 04-NOV-04 |
| | MS33561B NOT 1 | CONNECTION, AIRCRAFT GROUND AIR CONDITIONING, 5 INCH[CUST: AS 99] [REVIEW: 71 MC] | A | 4730 | | CC | 07-APR-05 |
| | MS33562D NOT 1 | CONNECTION, AIRCRAFT GROUND AIR CONDITIONING, 8 INCH[CUST: AS 99 CC] [REVIEW: 71 MC] | A | 4730 | | CC | 07-APR-05 |
| | MS33740C | NIPPLE, PNEUMATIC STARTING, 3 INCH ID[CUST: AS 99 CC] [REVIEW: 71] | A | 4730 | | CC | 18-OCT-99 |
| | MS33786A | FITTING INSTALLATION, FLARED TUBE AND HOSE, SWIVEL (ASG)[CUST: AS 99] [REVIEW: 71 CR4] | A | 4730 | | CC | 01-FEB-85 |
| | MS39133F | ADAPTER, STRAIGHT, PIPE TO HOSE-AUTOMOTIVE AIR BRAKE HOSE[CUST: AT 99 CC] [REVIEW: 71 AR EA] | A | 4730 | | CC | 04-JAN-99 |
| | MS39134E | SPRING, HELICAL, COMPRESSION, AUTOMOTIVE AIR BRAKE HOSE ADAPTER[CUST: AT 99 CC] [REVIEW: 71 AR EA] | A | 4730 | | CC | 04-JAN-99 |
| | MS39135F | NUT, HOSE COUPLING, AUTOMOTIVE AIR BRAKE HOSE ADAPTER[CUST: AT 99 CC] [REVIEW: 71 AR EA] | A | 4730 | | CC | 04-JAN-99 |
| | MS39136F | SLEEVE COMPRESSION, TUBE-HOSE FITTING-AUTOMOTIVE AIR BRAKE HOSE ADAPTER[CUST: AT 99 CC] [REVIEW: 71 AR EA] | A | 4730 | | CC | 04-JAN-99 |
| | MS39137F | ADAPTER BODY, AUTOMOTIVE AIR BRAKE[CUST: AT 99 CC] [REVIEW: 71 AR EA] | A | 4730 | | CC | 04-JAN-99 |
| | MS39207F | ELBOWS, TUBE- SAFETY SLEEVE COMPRESSION TYPE, 90 DEGREE[CUST: AT CC] | A | 4730 | | CC | 29-MAR-05 |
| | MS39210H | NUTS, TUBE COUPLING SAFETY SLEEVE COMPRESSION TYPE[CUST: AT CC] | A | 4730 | | CC | 29-MAR-05 |
| | MS39212G | SLEEVES, COMPRESSION, TUBE HOSE FITTING-SAFETY SLEEVE TYPE[CUST: AT CC] | A | 4730 | | CC | 29-MAR-05 |
| | MS39230B NOT 4 | ELBOW, PIPE-STREET, 90 DEG (150 AND 300 LBS)[CUST: AR MC 99 CC] [REVIEW: 71 AT AV] | A | 4730 | | CC | 08-APR-05 |
| | MS39231B NOT 4 | ELBOW, PIPE STREET, 45 DEG., (150 & 300 POUNDS)[CUST: AR MC 99] [REVIEW: 71 AT AV] | A | 4730 | | CC | 08-APR-05 |
| | MS39232B NOT 4 | REDUCER, PIPE RIGHT HAND THREAD (150 AND 300 POUNDS)[CUST: AR MC 99 CC] [REVIEW: 71 AT AV] | A | 4730 | | CC | 08-APR-05 |
| | MS39233C NOT 3 | COUPLING, PIPE STRAIGHT (150 & 300 POUNDS)[CUST: AR MC 99] [REVIEW: 71 AT AV] | A | 4730 | | CC | 08-APR-05 |
| | MS51845C NOT 3 | ELBOWS, PIPE, BRASS OR BRONZE, THREADED, 90-DEG., STRAIGHT, CLASS 125[CUST: AR MC 99] [REVIEW: 71 AT AV] | A | 4730 | | CC | 11-APR-05 |
| | MIL-STD-438E NOT 1 | SCHEDULE OF PIPING, VALVES, FITTINGS, & ASSOCIATED PIPING COMPONENTS FOR SUBMARINES SERVICE[Design Criteria Standard][CUST: SH] | A | 4730 | | SH | 08-MAY-83 |
| | MIL-STD-777E(7) | SCHEDULE OF PIPING, VALVES, FITTINGS, AND ASSOCIATED PIPING COMPONENTS FOR NAVAL SURFACE SHIPS[Design Criteria Standard][CUST: SH] [REVIEW: CC] | A | 4730 | | SH | 08-JUL-02 |
| | MIL-STD-1330D | PRECISION CLEANING AND TESTING OF SHIPBOARD OXYGEN, HELIUM, HELIUM-OXYGEN, AND NITROGEN SYSTEMS[Standard Practice][CUST: SH] | A | 4730 | | SH | 20-SEP-96 |
| | A-A-2622A NOT 1 | ADAPTERS, PIPE TO HOSE, STRAIGHT OR REDUCING[CUST: YD 99] [REVIEW: 84] | A | 4730 | / | CC | 20-JUN-03 |
| | A-A-2921A | COUPLING ASSEMBLIES AND MENDERS, HOSE[CUST: 99 CC] [REVIEW: 71] | A | 4730 | / | CC | 17-DEC-02 |
| | A-A-50431A | COUPLINGS - QUICK DISCONNECT, BOWES TYPE (AIR HOSES AND PIPING)[CUST: AR SH] [REVIEW: AR YD] | A | 4730 | / | SH | 07-NOV-91 |
| | A-A-50434 | PATCH REPAIR EMERGENCY WATER ACTIVATED DAMAGE CONTROL[CUST: CR4 SH] [REVIEW: MD] | A | 4730 | / | SH | 15-AUG-90 |
| | A-A-50461C | NOZZLES; GARDEN HOSE (FOR 5/8- AND 3/4-INCH HOSE)[CUST: SH CC] [REVIEW: MC SA] | A | 4730 | / | CC | 04-DEC-02 |
| | A-A-50604 | EXPANSION JOINT, SLEEVED, (NON-FLANGED), FIRE-RETARDANT, WITH RETAINING CLAMPS[CUST: SH] | A | 4730 | / | SH | 10-AUG-93 |
| | A-A-50605 | EXPANSION JOINT, TFE FLUOROCARBON RESIN, CORRUGATED WITH DUCTILE IRON FLANGES[CUST: SH] | A | 4730 | / | SH | 10-AUG-93 |
| | A-A-50632A | STRAINER, SIMPLEX, CONTINUOUS SELF-CLEANING[CUST: AT SH 16] [REVIEW: CC CG CR MC MR OS] | A | 4730 | / | SH | 17-JUL-97 |
| | A-A-52403 | MENDER, HOSE (LOW PRESSURE)[CUST: AT AS 99] [REVIEW: 11 71 AR AV CC CR4 MC OS] | A | 4730 | / | AT | 21-JAN-93 |
| | A-A-52405A NOT 1 | TEE, HOSE (LOW PRESSURE)[CUST: AT AS 99] [REVIEW: 71 CC] | A | 4730 | / | AT | 14-APR-04 |
| | A-A-52484 NOT 1 | COUPLER, AUTOMOTIVE AIR BRAKE LINE: QUICK-DISCONNECT[CUST: AT 99] [REVIEW: 71 CC CR4 MC MI] | A | 4730 | / | AT | 14-APR-04 |
| | A-A-52506B NOT 1 | CLAMPS, HOSE[CUST: AT YD 99] [REVIEW: 11 71 84 AR AV CC CG CR4 GL MC MI OS SH] | A | 4730 | / | AT | 19-APR-04 |
| | A-A-52592 NOT 1 | PIPE FITTINGS: ONE OR MORE ENDS GROOVED[CUST: AT MC] [REVIEW: CC] | A | 4730 | / | AT | 19-APR-04 |
| | A-A-52598 NOT 1 | COUPLINGS, CLAMP, PIPE; WITH BOLTS AND SYNTHETIC-RUBBER GASKETS FOR GROOVED-END PIPE[CUST: AT MC 99] [REVIEW: 71 CC CE1] | A | 4730 | / | AT | 19-APR-04 |
| | A-A-55535 NOT 1 | RINGS, EXPANSION, HOSE, BRASS[CUST: AT 99] [REVIEW: 71] | A | 4730 | / | CC | 06-OCT-03 |
| | A-A-59000A | STRAINERS, SEDIMENT, PIPELINE, SELF-CLEANING (MANUAL OR AUTOMATED)[CUST: AR SH 16] [REVIEW: 02 11 AT CC CG CR CR4 EC MC MR OS YD] | A | 4730 | / | SH | 01-APR-97 |
| | A-A-59006 | INDICAT0RS, PIPELINE, FLOW, SIGHT[CUST: CR4 SH 99] [REVIEW: 71 AS CC FSS GL OS YD] | A | 4730 | / | SH | 03-DEC-96 |
| | A-A-59008 | STRAINERS, SELF-CLEANING, BACKFLUSH TYPE (MANUAL OR AUTOMATED)[CUST: MR SH 99] [REVIEW: 71 CC SA] | A | 4730 | / | SH | 22-JUL-97 |
| | A-A-59009 | STRAINERS, SEDIMENT, PIPELINE, SELF-CLEANING[CUST: MR SH 99] [REVIEW: 71 CC SA] | A | 4730 | / | SH | 22-JUL-97 |
| | A-A-59326A | COUPLING HALVES, QUICK-DISCONNECT, CAM-LOCKING TYPE[CUST: AT YD 99] [REVIEW: 71 AV CC GL MC SH] | A | 4730 | / | AT | 01-MAY-03 |
| | A-A-59326/1A | COUPLING HALF, MALE BY INTERNAL PIPE THREAD, TYPE I[CUST: AT YD 99] [REVIEW: 71 AV CC GL MC SH] | A | 4730 | / | AT | 01-MAY-03 |
| | A-A-59326/2A | COUPLING HALF, MALE BY HOSE SHANK, TYPE II[CUST: AT YD 99] [REVIEW: 71 AV CC GL MC SH] | A | 4730 | / | AT | 01-MAY-03 |
| | A-A-59326/3A | COUPLING HALF, MALE BY EXTERNAL PIPE THREAD, TYPE III[CUST: AT YD 99] [REVIEW: 71 AV CC GL MC SH] | A | 4730 | / | AT | 01-MAY-03 |
| | A-A-59326/4A | COUPLING HALF, MALE BY FLANGE, TYPE IV (TTMA)[CUST: AT YD 99] [REVIEW: 71 AV CC GL MC SH] | A | 4730 | / | AT | 01-MAY-03 |
| | A-A-59326/5A | COUPLING HALF, FEMALE BY INTERNAL PIPE THREAD, TYPE V[CUST: AT YD 99] [REVIEW: 71 AV CC GL MC SH] | A | 4730 | / | AT | 01-MAY-03 |
| | A-A-59326/6A | COUPLING HALF, FEMALE BY HOSE SHANK, TYPE VI[CUST: AT YD 99] [REVIEW: 71 AV CC GL MC SH] | A | 4730 | / | AT | 01-MAY-03 |
| | A-A-59326/7A | COUPLING HALF, FEMALE BY EXTERNAL PIPE THREAD, TYPE VII[CUST: AT YD 99] [REVIEW: 71 AV CC GL MC SH] | A | 4730 | / | AT | 01-MAY-03 |
| | A-A-59326/8A | COUPLING HALF, FEMALE BY FLANGE, TYPE VIII (TTMA)[CUST: AT YD 99] [REVIEW: 71 AV CC GL MC SH] | A | 4730 | / | AT | 01-MAY-03 |
| | A-A-59326/9A | COUPLING HALF, FEMALE BY FLANGE, HEXAGON, TYPE VIIIA, (FOR D-1 NOZZLE)[CUST: AT YD 99] [REVIEW: 71 AV CC GL MC SH] | A | 4730 | / | AT | 01-MAY-03 |
| | A-A-59326/10A | COUPLING HALF, CAP, DUST, TYPE IX[CUST: AT YD 99] [REVIEW: 71 AV CC GL MC SH] | A | 4730 | / | AT | 01-MAY-03 |

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| | A-A-59326/11A | COUPLING HALF, PLUG, DUST, TYPE X[CUST: AT YD 99] [REVIEW: 71 AV CC GL MC SH] | A | 4730 | / | AT | 01-MAY-03 |
| | A-A-59326/12A | REDUCER, MALE BY FEMALE AND FEMALE BY MALE, TYPE XI[CUST: AT YD 99] [REVIEW: 71 AV CC GL MC SH] | A | 4730 | / | AT | 01-MAY-03 |
| | A-A-59326/13A | REDUCER, MALE BY EXTERNAL PIPE THREAD, TYPE XII[CUST: AT YD 99] [REVIEW: 71 AV CC GL MC SH] | A | 4730 | / | AT | 01-MAY-03 |
| | A-A-59326/14A | REDUCER, EXTERNAL PIPE THREAD BY FEMALE, TYPE XIII[CUST: AT YD 99] [REVIEW: 71 AV CC GL MC SH] | A | 4730 | / | AT | 01-MAY-03 |
| | A-A-59326/15A | ADAPTER, 45 DEG., FEMALE THREAD SWIVEL COLLAR BY MALE (TANK CAR), TYPE XV[CUST: AT YD 99] [REVIEW: 71 AV CC GL MC SH] | A | 4730 | / | AT | 01-MAY-03 |
| | A-A-59326/16A | COUPLING HALF, FEMALE BY EXTERNAL STRAIGHT THREADS, TYPE XVI (FOR USE WITH NATO EQUIPMENT)[CUST: AT YD 99] [REVIEW: 71 AV CC GL MC SH] | A | 4730 | / | AT | 01-MAY-03 |
| | A-A-59326/17A | COUPLING HALF, MALE BY INTERNAL STRAIGHT THREADS, TYPE XVII (FOR USE WITH NATO EQUIPMENT)[CUST: AT YD 99] [REVIEW: 71 AV CC GL MC SH] | A | 4730 | / | AT | 01-MAY-03 |
| | A-A-59326/18A | COUPLING HALF, FEMALE REDUCER BY INTERNAL PIPE THREAD, TYPE XVIII[CUST: AT YD 99] [REVIEW: 71 AV CC GL MC SH] | A | 4730 | / | AT | 01-MAY-03 |
| | A-A-59326/19A | COUPLING HALF, NIPPLE ADAPTER, MALE BY EXTERNAL GROOVED PIPE, TYPE XIX[CUST: AT YD 99] [REVIEW: 71 AV CC GL MC SH] | A | 4730 | / | AT | 01-MAY-03 |
| | A-A-59326/20A | Y CONNECTION, FLANGED, TYPE XX[CUST: AT YD 99] [REVIEW: 71 AV CC GL MC SH] | A | 4730 | / | AT | 01-MAY-03 |
| | A-A-59326/21A | ADAPTER, MALE BY MALE, CAM LOCKING TYPE, TYPE XXI[CUST: AT YD 99] [REVIEW: 71 AV CC GL MC SH] | A | 4730 | / | AT | 01-MAY-03 |
| | A-A-59326/22 | ADAPTER, FEMALE BY FEMALE, CAM LOCKING TYPE XXII[CUST: AT YD 99] [REVIEW: 71 AV CC GL MC SH] | A | 4730 | / | AT | 01-MAY-03 |
| | A-A-59377A NOT 1 | COUPLING ASSEMBLY, QUICK-DISCONNECT, SEXLESS TYPE[CUST: AT SH 99] [REVIEW: CC] | A | 4730 | / | AT | 31-MAY-05 |
| | A-A-59432 | PLUGS, PIPE, MAGNETIC, HEADLESS: IRON, STEEL OR ALUMINUM ALLOY[CUST: AR YD 99 CC] [REVIEW: AV MC] | A | 4730 | / | CC | 21-MAY-99 |
| | A-A-59439 | COUPLING HALVES, QUICK-DISCONNECT[CUST: AT AS 99 CC] [REVIEW: 71 AR] | A | 4730 | / | CC | 30-DEC-99 |
| | A-A-59442 NOT 1 | ELBOWS, TUBE, 90 AND 45 DEGREE, SOLDER-JOINT, REFRIGERATION[CUST: GL4 SH 99 CC] [REVIEW: CE MC MD1] | A | 4730 | / | CC | 30-MAR-04 |
| | A-A-59443 NOT 1 | ADAPTER, STRAIGHT, PIPE THREAD TO TUBE, MALE SOLDER-JOINT, REFRIGERATION[CUST: GL4 SH 99 CC] [REVIEW: CE MC] | A | 4730 | / | CC | 30-MAR-04 |
| | A-A-59444 NOT 1 | REDUCER COUPLING, TUBE, MALE TO FEMALE SOLDER-JOINT, REFRIGERATION[CUST: GL4 SH 99 CC] [REVIEW: CE MC] | A | 4730 | / | CC | 30-MAR-04 |
| | A-A-59445 NOT 1 | ADAPTER, STRAIGHT, PIPE TO TUBE, PIPE THREAD TO FEMALE SOLDER-JOINT, REFRIGERATION[CUST: GL4 SH 99 CC] [REVIEW: MC] | A | 4730 | / | CC | 30-MAR-04 |
| | A-A-59446 NOT 1 | ELBOW, TUBE, 90 DEGREE, REDUCING, SOLDER-POINT, REFRIGERATION[CUST: GL4 SH 99 CC] [REVIEW: MC] | A | 4730 | / | CC | 30-MAR-04 |
| | A-A-59447 NOT 1 | REDUCER COUPLING, TUBE FEMALE TO FEMALE SOLDER-JOINT, REFRIGERATION[CUST: GL4 SH 99 CC] [REVIEW: MC] | A | 4730 | / | CC | 30-MAR-04 |
| | A-A-59448 NOT 1 | PLUG AND CAP, TUBE, SOLDER-JOINT, REFRIGERATION[CUST: GL4 YD 99 CC] [REVIEW: CE MC MD1 SH] | A | 4730 | / | CC | 30-MAR-04 |
| | A-A-59449 NOT 1 | COUPLING, TUBE, WITH STOP, SOLDER-JOINT, REFRIGERATION[CUST: GL4 SH 99 CC] [REVIEW: MC] | A | 4730 | / | CC | 30-MAR-04 |
| | A-A-59450 NOT 1 | ELBOWS, TUBE, STREET, 90 AND 45 DEGREE, SOLDER-JOINT, REFRIGERATION[CUST: GL4 SH 99 CC] [REVIEW: CE MC] | A | 4730 | / | CC | 30-MAR-04 |
| | A-A-59451 NOT 1 | TEES, TUBE, STRAIGHT, SOLDER-JOINT, REFRIGERATION[CUST: GL4 SH 99 CC] [REVIEW: MC] | A | 4730 | / | CC | 30-MAR-04 |
| | A-A-59553 | COUPLING HALVES, CAP AND WYE; QUICK DISCONNECT PNEUMATIC HOSE, TWO-LUG UNIVERSAL TYPE[CUST: AT SH CC] [REVIEW: AR MC OS SA] | A | 4730 | / | CC | 28-JUN-01 |
| | A-A-59614 | COUPLING ASSEMBLY, HOSE (GARDEN, WATER, AND WATER SUCTION)[CUST: AT SH 99 CC] [REVIEW: 71 SA] | A | 4730 | / | CC | 21-AUG-01 |
| | A-A-59616 | PIPE FITTINGS: BUSHINGS, LOCKNUTS, AND PLUGS; IRON, STEEL, AND ALUMINUM; (THREADED); 125 - 150 POUNDS[CUST: AT SH 99 CC] [REVIEW: 71 AR EA MC SA] | A | 4730 | / | CC | 10-JUL-02 |
| | A-A-59617 | UNIONS, BRASS OR BRONZE, THREADED PIPE CONNECTIONS AND SOLDER-JOINT TUBE CONNECTIONS[CUST: CE SH 99 CC] [REVIEW: 71 CG MC SA] | A | 4730 | / | CC | 22-APR-02 |
| | A-A-59733 | CAP LUBRICATION FITTING[CUST: AV AS CC] [REVIEW: OS SA] | A | 4730 | / | CC | 05-DEC-02 |
| | A-A-60001 | TRAPS, STEAM[CUST: CE YD 99] [REVIEW: SH] | A | 4730 | / | CC | 17-JUN-97 |
| | WW-P-460D | PIPE FITTINGS; BRASS OR BRONZE (THREADED), CLASSES 125 AND 250 POUND[CUST: CR4 YD 99] [REVIEW: 71 AR CE CG EA MC] | A | 4730 | / | CC | 28-FEB-94 |
| | QPL-960-28 | TRAPS, STEAM, INTERMITTENT DISCHARGE AND CONTINUOUS FLOW, NAVAL SHIPBOARD | A | 4730 | | SH | 03-JUN-05 |
| | QPL-5070-24 | ADAPTER, HOSE TO TUBE, PIPE AND FLANGE, REUSABLE - HYDRAULIC, FUEL AND OIL LINES, GENERAL SPECIFICATION FOR | A | 4730 | | CC | 18-NOV-04 |
| | QPL-8783-15 | CLAMP, HOSE, FLAT BAND 500 DEG. F | A | 4730 | | CC | 31-MAY-05 |
| | QPL-8789-22 | FITTING END, ATTACHABLE HYDRAULIC HIGH-PRESSURE (3,000 PSI), GENERAL SPECIFICATION FOR | A | 4730 | | CC | 22-JUN-05 |
| | QPL-17882-26 | REPAIR KITS, METALLIC PIPE AND GENERAL PURPOSE, DAMAGE CONTROL | A | 4730 | | SH | 31-AUG-04 |
| M | QPL-24787-11 | FITTINGS, END, REUSABLE FOR FLEXIBLE HOSE ASSEMBLIES, GENERAL SPECIFICATION FOR | A | 4730 | | SH | 18-AUG-05 |
| | QPL-25531-20 | COUPLING HALF, QUICK DISCONNECT, PNEUMATIC STARTER, EXTERNAL, LOW PRESSURE | A | 4730 | | 71 | 14-AUG-02 |
| | QPL-25677-20 | ADAPTER, CAP, AND NOZZLE, PRESSURE LUBRICATING OIL SERVICING, AIRCRAFT, GENERAL SPECIFICATION FOR | A | 4730 | | CC | 05-MAY-05 |
| M | QPL-27272-15 | FITTINGS, POLYTETRAFLUOROETHYLENE HOSE, HIGH TEMPERATURE, MEDIUM PRESSURE, GENERAL SPECIFICATION FOR | A | 4730 | | CC | 08-JUL-05 |
| | QPL-38726-13 | ADAPTER ASSEMBLY, REUSABLE, FLEXIBLE HOSE, LOW PRESSURE | A | 4730 | | CC | 18-MAR-05 |
| M | QPL-52525-14 | FITTINGS, HOSE, REUSABLE, FIELD-ATTACHABLE AND CLAMP-HALVES, GENERAL SPECIFICATION FOR | A | 4730 | | CC | 27-JUL-05 |
| | QPL-83296-13 | FITTINGS, CORROSION RESISTANT STEEL, HIGH TEMPERATURE, HIGH PRESSURE (3000 PSI), HYDRAULIC AND PNEUMATIC | A | 4730 | | CC | 24-JUN-05 |
| | QPL-83798-9 | FITTINGS, RUBBER HOSE, LIGHTWEIGHT, MEDIUM PRESSURE, GENERAL SPECIFICATION FOR | A | 4730 | | CC | 24-JUN-05 |
| | QPL-AS25427-1 | COUPLING ASSEMBLY, HYDRAULIC, SELF-SEALING, QUICK-DISCONNECT | A | 4730 | | AS | 16-MAY-05 |
| | MIL-HDBK-1655 | CLASSIFICATION OF DEFECTS OF FLARELESS AND BEAM SEAL FITTINGS[CUST: AV AS 99] [REVIEW: 71 CC MC] | A | 4730 | | AS | 17-MAR-97 |
| | ANA-BUL-431A NOT 1 | AIR FORCE-NAVY AERONAUTICAL BULLETIN FITTINGS, FLARED, CLASSIFICATION OF DEFECTS OF[CUST: AS 99] | A | 4730 | | 71 | 31-OCT-89 |
| | AN818 REV 19 | NUT, TUBE COUPLING, SHORT[CUST: AS 99] [REVIEW: 71 AV CR4] | A | 4730 | | CC | 15-JUN-94 |
| | AN929 REV 11 | CAP ASSEMBLY, TUBE, PRESSURE SEAL[CUST: 99 CC] [REVIEW: 71] | A | 4730 | | CC | 23-MAR-83 |
| | AND10050 REV 21 | BOSSES, STANDARD DIMENSIONS FOR GASKET SEAL STRAIGHT THREAD[CUST: 99 CC] [REVIEW: 06 71] | A | 4730 | | CC | 30-MAR-05 |
| | AND10071 REV 5 | BOSS & INSTALLATIONS, AIR CONNECTION (AN 6287)[CUST: AS 99] [REVIEW: CR4 MI] | A | 4730 | | 71 | 14-DEC-66 |

| Last Action | DOCUMENT NUMBER | DOCUMENT TITLE | Distribution | FSC/Area | MCA | Prep. Acty | Date |
|---|---|---|---|---|---|---|---|
| | AND10089 REV 7 NOT 1 | FITTING END, DESIGN STANDARD FOR CONE CONNECTION[CUST: AS 99] [REVIEW: 71 MC] | A | 4730 | | CC | 07-APR-05 |
| | AGMA904 | METRIC USAGE[CUST: AR SH 99] | A | 4730 | | AR | 16-MAY-89 |
| | USAS-B2.4 | HOSE COUPLINGS SCREW THREADS[CUST: AV YD 99] | A | 4730 | | YD | 22-JUN-90 |
| | ANSI-B16.12 | FITTINGS, DRAINAGE, CAST IRON THREADED[CUST: CR4 YD 99] | A | 4730 | | CC | 10-JUL-89 |
| | ANSI-B16.18 | FITTINGS, CAST COPPER ALLOY SOLDER JOINT PRESSURE[CUST: 99 CC] [REVIEW: 71 MC SH] | A | 4730 | | CC | 30-JUL-84 |
| | ANSI-Z21.41 | GAS FUEL, FOR USE WITH QUICK-DISCONNECT DEVICES[CUST: GL YD 99] | A | 4730 | | GL | 03-OCT-94 |
| | ASME-B16.1 | PIPE, CAST IRON, FLANGES AND FLANGED FITTINGS[CUST: CR4 YD 99] [REVIEW: AR CE MC OS] | A | 4730 | | CC | 30-JUN-91 |
| | ASME-B16.3 | FITTING, MALLEABLE IRON THREADED (CLASSES 150 AD 300)[CUST: AR YD 99] [REVIEW: 71 CE CR4 MC] | A | 4730 | | CC | 20-NOV-98 |
| | ASME-B16.4 | FITTING, CAST IRON THREADED FITTINGS, CLASSES 125, AMERICAN NATIONAL STANDARD[CUST: CR4 YD 99] [REVIEW: AR CE CG MC] | A | 4730 | | CC | 11-MAR-88 |
| | ASME-B16.5 | PIPE FLANGE & FLANGED FITTING[CUST: AR YD 99] [REVIEW: CR4 MC OS SH] | A | 4730 | | CC | 23-JUN-89 |
| | ASME-B16.9 | FITTINGS, STEEL BUTTWELDING, FACTORY-MADE WROUGHT[CUST: CR4 YD 99] | A | 4730 | | CC | 15-MAR-93 |
| | ASME-B16.11 | FITTINGS, FORGED, SOCKET-WELDING AND THREADED[CUST: CR4 YD 99] [REVIEW: AR CE EA MC SH] | A | 4730 | | CC | 15-APR-91 |
| | ASME-B16.14 | FERROUS TYPE PLUGS, BUSHINGS, AND LOCK NUTS WITH PIPE THREADS, STANDARD FOR[CUST: CR YD 99] [REVIEW: 11 AR CR4 EA MC] | A | 4730 | | CC | 20-FEB-91 |
| | ASME-B16.15 | FITTING, CAST BRONZE THREADED, STANDARD FOR[CUST: CR4 YD] [REVIEW: SH] | A | 4730 | | CC | 24-MAY-88 |
| | ASME-B16.22 | WROUGHT COPPER AND COPPER ALLOY SOLDER JOINT PRESSURE FITTINGS[CUST: YD 99] [REVIEW: MC SH] | A | 4730 | | CC | 15-JUN-91 |
| | ASME-B16.23 | FITTINGS - DWV, CAST COPPER ALLOY SOLDER JOINT DRAINAGE[CUST: 99 CC] [REVIEW: 71] | A | 4730 | | CC | 30-JUN-92 |
| | ASME-B16.24 | FLANGES, CAST COPPER ALLOY PIPE, AND FLANGED FITTINGS CLASS 150, 300, 400, 600, 900, 1500 AND 2500[CUST: CR4 YD 99] | A | 4730 | | CC | 15-APR-91 |
| | ASME-B16.25 | END, BUTTWELDING[CUST: CR4 YD] [REVIEW: SH] | A | 4730 | | CC | 30-MAY-89 |
| | ASME-B16.29 | FITTING - DWY, WROUGHT COPPER & WROUGHT COPPER ALLOY SOLDER JOINT DRAINAGE[CUST: YD 99] [REVIEW: CR4] | A | 4730 | | CC | 27-APR-88 |
| | ASME-B16.39 | PIPE UNION, MALLEABLE IRON THREDED[CUST: CR4 YD 99] [REVIEW: AR CE MC OS] | A | 4730 | | CC | 22-AUG-88 |
| | ASTM-A181/A181M | CARBON STEEL FORGINGS, FOR GENERAL-PURPOSE PIPING[CUST: YD 99] [REVIEW: CG CR4 MC SH] | A | 4730 | | CC | 15-JUN-93 |
| | ASTM-A182/A182M | PIPE FLANGES, FORGED FITTINGS, AND VALVES AND PARTS FOR HIGH-TEMPERATURE SERVICE, FORGED OR ROLLED ALLOY-STEEL[CUST: YD 99] [REVIEW: CG CR4 MC SH] | A | 4730 | | CC | 15-JAN-94 |
| | ASTM-A234/A234M | STEEL AND ALLOY STEEL, PIPING FITTINGS OF WROUGHT CARBON, FOR MODERATE AND HIGH TEMPERATURE SERVICE[CUST: MR YD 99] [REVIEW: MC SH] | A | 4730 | | CC | 23-FEB-90 |
| | ASTM-A403/A403M | STEEL, STAINLESS, PIPING FITTINGS, WROUGHT AUSTENITIC[CUST: CR4 YD 99] [REVIEW: SH] | A | 4730 | | CC | 03-OCT-94 |
| | ASTM-A733 | STEEL, STAINLESS PIPE NIPPLES, STANDARD SPECIFICATION FOR WELDED AND SEAMLESS CARBON STEEL AND AUSTENITIC[CUST: CR4 YD 99] [REVIEW: AR CG MC] | A | 4730 | | CC | 17-MAY-89 |
| | ASTM-B363 | TITANIUM AND TITANIUM ALLOY WELDING FITTINGS, SEAMLESS AND WELDED UNALLOYED[CUST: MR SH] [REVIEW: AS CR4] | A | 4730 | | CC | 15-APR-94 |
| | ASTM-B687 | PIPE NIPPLES, BRASS, COPPER, AND CHROMIUM-PLATED[CUST: CR4 YD 99] [REVIEW: AR CG MC] | A | 4730 | | CC | 26-MAY-05 |
| | ASTM-D2464 | PIPE FITTINGS, PLASTIC, SCHEDULE 80, THREADED POLY(VINYL CHLORIDE) (PVC)[CUST: CR4 YD 99] [REVIEW: CE MC SH] | A | 4730 | | CC | APR-93 |
| | ASTM-D2466 | PIPE FITTINGS, PLASTIC, SCHEDULE 40, POLY(VINYL CHLORIDE) (PVC)[CUST: YD 99] | A | 4730 | | CC | 15-AUG-94 |
| | ASTM-D2467 | PLASTIC PIPE FITTINGS, SCHEDULE 80, POLY (VINYL CHLORIDE) (PVC)[CUST: YD 99] [REVIEW: SH] | A | 4730 | | CC | 15-APR-93 |
| | ASTM-D2609 | PIPE, PLASTIC, PLASTIC INSERT FITTINGS FOR POLYETHYLENE (PE)[CUST: CR4 SH 99 CC] [REVIEW: AR YD] | A | 4730 | | CC | 15-APR-93 |
| | ASTM-D3139 | JOINTS FOR PLASTIC PRESSURE PIPES USING FLEXIBLE ELASTOMERIC SEALS[CUST: CR4 YD 99] [REVIEW: CE MC SH] | A | 4730 | | CC | 06-JUN-89 |
| | ASTM-D3261 | PLASTIC FITTINGS FOR POLYETHYLENE (PE) PLASTIC PIPE AND TUBING, BUTT HEAT FUSION POLYETHYLENE (PE)[CUST: CR4 YD 99] [REVIEW: 71 SH] | A | 4730 | | CC | 15-APR-93 |
| | ASTM-F405 | PIPE AND FITTINGS, CORRUGATED POLYETHYLENE (PE)[CUST: CE YD 99] | A | 4730 | | CC | 10-DEC-96 |
| | ASTM-F437 | PIPE, FITTINGS, PLASTIC, THREADED, CHLORINATED POLY(VINYL CHLORIDE) (CPVC), SCHEDULE 80[CUST: CR4 YD 99] [REVIEW: 71] | A | 4730 | | CC | 10-MAY-99 |
| | ASTM-F438 | SOCKET-TYPE CHLORINATED POLY(VINYL CHLORIDE) (CPVC) PLASTIC PIPE FITTINGS, SCHEDULE 40[CUST: CR4 YD 99] | A | 4730 | | CC | 15-DEC-92 |
| | ASTM-F439 | PIPE FITTINGS, PLASTIC, SCHEDULE 80,CHLORINATED POLY(VINYL CHLORIDE) (CPVC)[CUST: CR4 YD 99 CC] [REVIEW: MD MR] | A | 4730 | | CC | 10-DEC-99 |
| | ASTM-F681 | BRANCH CONNECTIONS[CUST: SH] | A | 4730 | | SH | MAR-83 |
| | ASTM-F682 | COUPLING, SLEEVE TYPE, WROUGHT CARBON STEEL[CUST: SH] | A | 4730 | | SH | 06-MAY-83 |
| | ASTM-F721 | GAGE PIPING ASSEMBLIES[CUST: SH] | A | 4730 | | SH | MAY-83 |
| | ASTM-F1123 | JOINTS, EXPANSION, NON-METALLIC, STANDARD SPECIFICATION FOR[CUST: SH] [REVIEW: CC] | A | 4730 | | SH | 29-OCT-92 |
| | ASTM-F1138 | SPRAY SHIELDS FOR MECHANICAL JOINTS[CUST: MR SH 99] [REVIEW: MC] | A | 4730 | | SH | 10-APR-98 |
| | AWWA-C209 | TAPE, COLD-APPLIED, COATINGS FOR THE EXTERIOR OF SPECIAL SECTIONS, CONNECTIONS, AND FITTINGS FOR STEEL WATER PIPELINES[CUST: CR4 YD 99] | A | 4730 | | CC | 17-JUN-90 |
| | CGA-V6 | LIQUID, STANDARD CRYOGENIC, TRANSFER CONNECTIONS[CUST: CR4 SH 68] | A | 4730 | | 68 | 1993 |
| | CISPI301 | PIPE, SOIL, HUBLESS CAST IRON, AND FITTINGS FOR SANITARY AND STORM DRAIN, WASTE, AND VENT PIPING APPLICATIONS[CUST: CR4 YD 99] [REVIEW: CE SH] | A | 4730 | | CC | 04-MAR-91 |
| | CISPI310 | COUPLING FOR USE IN CONNECTION WITH HUBLESS CAST IRON SOIL PIPE AND FITTINGS FOR SANITARY AND STORM DRAIN, WASTE, AND VENT PIPING APPLICATIONS, SPECIFICATION FOR[CUST: CR4 YD 99] [REVIEW: CE SH] | A | 4730 | | CC | 04-MAR-91 |
| | MSS-SP45 | DRAIN, BYPASS AND, CONNECTIONS[CUST: CR4 YD 99] [REVIEW: CE MC] | A | 4730 | | CC | 26-APR-89 |
| | MSS-SP83 | PIPE UNIONS SOCKET WELDING & THREADED, STEEL, CLASS 3000[CUST: CR4 YD 99] [REVIEW: AR CE OS] | A | 4730 | | CC | 26-APR-89 |
| | NAS397 | CLAMP - RATCHET, ONE PIECE[CUST: CR4 SH 99 CC] [REVIEW: MI] | A | 4730 | | CC | 25-FEB-94 |
| | NAS398 | CLAMP-RATCHET, THREE PIECE[CUST: AS CC] [REVIEW: 99] | A | 4730 | | CC | 25-FEB-94 |
| | NAS424 | COUPLING - TUBE FLARED FITTING, FEMALE THREAD[CUST: CR4 SH 99] [REVIEW: 71] | A | 4730 | | CC | 11-MAR-92 |
| | NAS516 | FITTING, LUBRICATION - .1250 INCH DRIVE, FLUSH TYPE[CUST: AV AS 11] [REVIEW: CC] | A | 4730 | | AS | 25-MAR-94 |
| | NAS551 | BOLT-UNIVERSAL FITTING[CUST: 99 CC] [REVIEW: 71] | A | 4730 | | CC | 29-NOV-95 |
| | NAS553 | ELBOW-UNIVERSAL 15 DEGREES[CUST: 99] [REVIEW: AT CR4 IS MC OS] | A | 4730 | | 99 | 15-APR-93 |
| | NAS591 | COUPLING, RIGID TUBE CONNECTOR, ALUMINUM[CUST: AV AS 99] [REVIEW: AR CR4 IS] | A | 4730 | | AS | 05-FEB-88 |

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|---|---|---|---|---|---|---|---|
| | NAS592 | RING-RIGID TUBE CONNECTOR, ALUMINUM[CUST: AV AS 11] [REVIEW: CC] | A | 4730 | | AS | 03-APR-81 |
| | NAS593 | NUT - RIGID TUBE CONNECTOR, ALUMINUM[CUST: 99 CC] [REVIEW: 71] | A | 4730 | | CC | 31-JAN-81 |
| | NAS594 | COUPLING, RIGID TUBE CONNECTOR, CORROSION RESISTANT STEEL[CUST: AV AS 99] [REVIEW: AR CR4 IS] | A | 4730 | | AS | 05-FEB-88 |
| | NAS595 | RING - RIGID TUBE CONNECTOR, CORROSION RESISTANT STEEL[CUST: AS CC] | A | 4730 | | CC | 31-JAN-81 |
| | NAS596 | NUT, RIGID TUBE CONNECTOR, CORROSION RESISTANT STEEL[CUST: AV AS 99] [REVIEW: AR CR4 IS] | A | 4730 | | AS | 05-FEB-88 |
| | NAS597 | FITTING, RIGID TUBE CONNECTOR FLARED TUBE[CUST: AV AS] [REVIEW: CC CR4 IS] | A | 4730 | | AS | 25-MAY-84 |
| | NAS652 | COUPLING, RIGID TUBE BULKHEAD CONNECTOR[CUST: AV AS 99] [REVIEW: AR CR4 IS] | A | 4730 | | AS | 05-FEB-88 |
| | NAS1237 | ELBOW - UNIVERSAL 90 DEG. - FLARELESS[CUST: CC] | A | 4730 | | CC | 30-AUG-69 |
| | NAS1240 | TEE - UNIVERSAL - FLARELESS[CUST: AS CC] | A | 4730 | | CC | 15-APR-93 |
| | NAS1564 | REDUCER, FLARED TUBE | A | 4730 | | CC | 15-SEP-80 |
| | NAS1760 | FITTING END, FLARELESS ACORN, STANDARDS DIMENSIONS FOR[CUST: AV AS 11] [REVIEW: CC] | A | 4730 | | AS | 29-AUG-97 |
| | NAS1761 | ELBOW, REDUCER, 45 DEG., FLARELESS TUBE TO SWIVEL[CUST: AV AS CC] | A | 4730 | | CC | 18-APR-90 |
| | NAS1762 | ELBOW REDUCER, 90 DEG., FLARELESS TUBE TO SWIVEL[CUST: AV AS] | A | 4730 | | AS | 25-MAY-84 |
| | NAS1763 | TEE, REDUCER, FLARELESS TUBE TO SWIVEL, SWIVEL ON RUN[CUST: AV AS] [REVIEW: CC CR4 IS] | A | 4730 | | AS | 25-MAY-84 |
| | NAS1764 | TEE, REDUCING, FLARELESS TUBE TO SWIVEL, SWIVEL ON RUN[CUST: AV AS] | A | 4730 | | AS | 25-MAY-84 |
| | NAS1922 | CLAMP, HOSE, BAND, TANGENTIAL WORM, LIGHT WEIGHT[CUST: AV AS] | A | 4730 | | AS | 25-MAY-84 |
| | NAS1923 | CLAMP, HOSE, BAND, TANGENTIAL WORM, LIGHT WEIGHT[CUST: AV AS] | A | 4730 | | AS | 25-MAY-84 |
| | NAS1925 | CLAMP, HOSE[CUST: AV AS 99] | A | 4730 | | 71 | 15-MAY-96 |
| | NFPA-T3.20.14 | PNEUMATIC QUICK-ACTION COUPLING - PLUG DIMENSIONS[CUST: AT AS 99 CC] [REVIEW: 71 MC SA] | A | 4730 | | CC | 31-JUL-02 |
| | SAE-AIR1228 | MACHINE EQUIPMENT AND OPERATION, STANDARD IMPULSE[CUST: AV AS 99] | A | 4730 | | AS | NOV-72 |
| | SAE-AIR1378 | TUBE FITTINGS AND TUBE ASSEMBLIES, STANDARD WORDS FOR TEST PARAGRAPHS FOR[CUST: AV AS 11] [REVIEW: 71 99 AR CC MI] | A | 4730 | | AS | MAY-96 |
| | SAE-ARP603 | HOSE, HYDRAULIC, TUBING AND FITTING ASSEMBLIES, IMPULSE TESTING OF[CUST: AV AS 99] | A | 4730 | | AS | 01-SEP-85 |
| | SAE-ARP891 | ALUMINUM ALLOY TEMPERS THROUGH ELECTRICAL CONDUCTIVITY MEASUREMENT (EDDY CURRENT), DETERMINATION OF[CUST: AV AS 99] | A | 4730 | | AS | 03-AUG-83 |
| | SAE-ARP908 | HOSE AND TUBE FITTING, INSTALLATION AND QUALIFICATION TEST TORQUE REQUIREMENTS[CUST: CR4 SH 99] | A | 4730 | | 71 | OCT-94 |
| | SAE-ARP1185 | JOINTS AND FITTINGS, FLEXURE TESTING OF HYDRAULIC TUBING[CUST: CR4 AS 99] | A | 4730 | | AS | 03-OCT-94 |
| | SAE-AS683 | INSTALLATION PROCEDURES AND TORQUES FOR FLUID CONNECTIONS[CUST: AS 99] [REVIEW: CC] | A | 4730 | | 99 | 01-MAR-82 |
| | SAE-AS686 | TUBE, PILOTED RING SEAL, SWIVEL CONNECTION ASSEMBLY[CUST: AS 99] [REVIEW: CC] | A | 4730 | | 99 | 01-MAR-82 |
| | SAE-AS896 | NIPPLE, FITTING, REDUCER, FLARELESS TUBE TO PIPE, EXTERNAL THREAD[CUST: AV AS 99 CC] [REVIEW: 11 71 AR AT CR4 MI] | A | 4730 | | CC | DEC-95 |
| | SAE-AS897 | ELBOW ,FITTING, 90 DEG., STANDARD AND REDUCER, FLARELESS TUBE TO PIPE, EXTERNAL THREAD[CUST: AV AS 99] [REVIEW: 11 AR AT CC CR4 MI] | A | 4730 | | 71 | DEC-95 |
| | SAE-AS933 | FITTING, ADAPTER, UNION, FLARED TO BOSS[CUST: AV AS 99] [REVIEW: 71 AT MC SA] | A | 4730 | | CC | 17-FEB-00 |
| | SAE-AS1001 | TEE , FITTING, STANDARD AND REDUCER, BULKHEAD ON RUN, INTERNAL PORT ON SIDE, FLARELESS[CUST: AV AS 99] | A | 4730 | | AS | 16-AUG-87 |
| | SAE-AS1002 | TEE, FITTING, STANDARD AND REDUCER, BULKHEAD AND INTERNAL PORT ON RUN, FLARELESS[CUST: AV AS 99] [REVIEW: 71 CC] | A | 4730 | | AS | 16-AUG-87 |
| | SAE-AS1003 | TEE, FITTING, STANDARD AND REDUCER, BULKHEAD ON RUN, FLARELESS[CUST: AV AS 99] [REVIEW: 71 CC] | A | 4730 | | AS | 16-AUG-87 |
| | SAE-AS1004 | ELBOW, 90 DEG., FITTING, STANDARD AND REDUCER FLARELESS[CUST: AV AS 99] [REVIEW: 71 CC] | A | 4730 | | AS | 16-AUG-87 |
| | SAE-AS1005 | TEE, FITTING, STANDARD AND REDUCER, FLARELESS[CUST: AV AS 99] [REVIEW: 11 71 CC CR4 MI] | A | 4730 | | AS | 21-OCT-87 |
| | SAE-AS1006 | CROSS, FITTING, STANDARD AND REDUCER, FLARELESS[CUST: AV AS 99] [REVIEW: 71 CC] | A | 4730 | | AS | 16-AUG-87 |
| | SAE-AS1007 | UNION, STANDARD AND REDUCER, BULKHEAD, FLARELESS TUBE[CUST: AV AS 99] [REVIEW: 71 CC] | A | 4730 | | AS | 30-NOV-92 |
| | SAE-AS1008 | ELBOW, 90 DEG., FITTING, STANDARD AND REDUCER, BULKHEAD, FLARELESS[CUST: AV AS 99] [REVIEW: 71 CC] | A | 4730 | | AS | 16-AUG-87 |
| | SAE-AS1009 | TEE, FITTING, STANDARD AND REDUCER, BULKHEAD ON SIDE, FLARELESS[CUST: AV AS 99] [REVIEW: 71 CC] | A | 4730 | | AS | 16-AUG-87 |
| | SAE-AS1010 | ELBOW, 45 DEG., FITTING, STANDARD AND REDUCER, FLARELESS[CUST: AV AS 99] [REVIEW: 71 CC] | A | 4730 | | AS | 16-AUG-87 |
| | SAE-AS1031 | TEE, FITTING, STANDRAD AND REDUCER, BULKHEAD ON RUN, INTERNAL PORT ON SIDE, FLARED[CUST: AV AS 99] [REVIEW: 11 71 AR IS] | A | 4730 | | AS | JAN-01 |
| | SAE-AS1032 | TEE, FITTING, STANDARD AND REDUCER, BULKHEAD ON RUN, INTERNAL PORT ON RUN, FLARED[CUST: AV AS 99] [REVIEW: 11 71 CC CR4] | A | 4730 | | AS | JUL-84 |
| | SAE-AS1033 | TEE, FITTING, STANDARD AND REDUCER, BULKHEAD ON RUN, FLARED[CUST: AV AS 99] [REVIEW: 11 71 CC CR4] | A | 4730 | | AS | JUL-84 |
| | SAE-AS1034 | ELBOW, FITTING, 90 DEG., STANDARD AND REDUCER, FLARED[CUST: AV AS 99] [REVIEW: 11 71 CC CR4] | A | 4730 | | AS | 20-JUL-84 |
| | SAE-AS1035 | FITTING, TEE, STANDARD AND REDUCER, FLARED[CUST: AV AS 99 IS] [REVIEW: 11 71 CC CR4] | A | 4730 | | AS | JUL-84 |
| | SAE-AS1036 | CROSS, FITTING, STANDARD AND REDUCER, FLARED[CUST: AV AS 99 IS] [REVIEW: 11 71 CC CR4] | A | 4730 | | AS | 20-JUL-84 |
| | SAE-AS1037 | UNION, FITTING, STANDARD AND REDUCER, BULKHEAD, FLARED[CUST: AV AS 99] [REVIEW: 11 71 CC CR4] | A | 4730 | | AS | JUL-84 |
| | SAE-AS1038 | FITTING, ELBOW, 90 DEG., STANDARD AND REDUCER, BULKHEAD, FLARED[CUST: AV AS 99] [REVIEW: 11 71 CC CR4] | A | 4730 | | AS | JUL-84 |
| | SAE-AS1039 | FITTING, TEE, STANDARD AND REDUCER, BULKHEAD ON SIDE, FLARED[CUST: AV AS 99] [REVIEW: 11 71 CC CR4] | A | 4730 | | AS | JUL-84 |
| | SAE-AS1040 | ELBOW, FITTING, 45 DEG. STANDARD AND REDUCER, BULKHEAD, FLARED[CUST: AV AS 99] [REVIEW: 71 AR IS] | A | 4730 | | AS | FEB-84 |
| | SAE-AS1043 | WIRE HOLES, SAFETY, HEX, FITTING, LOCATION OF, DESIGN STANDARD[CUST: 99] | A | 4730 | | 71 | 13-OCT-92 |
| | SAE-AS1299 | ADAPTER PORT CONNECTION RING LOCKED TO FLARELESS TUBE END[CUST: AV AS 11] [REVIEW: 71 99 CC CR4] | A | 4730 | | AS | 20-JUL-84 |
| | SAE-AS1300 | PORT - RING LOCKED FLUID CONNECTION TYPE, STANDARD DIMENSIONS FOR[CUST: AV AS 11] [REVIEW: CC CR4 IS] | A | 4730 | | AS | AUG-88 |
| | SAE-AS1301 | ADAPTERS - PORT CONNECTION, RING LOCKED DESIGN, INSTALLATION AND REMOVAL OF[CUST: AV AS 11] [REVIEW: CC CR4 IS] | A | 4730 | | AS | 15-SEP-78 |
| | SAE-AS1376 | ALTERNATE DIMENSIONS, CENTER BODY SECTION, SHAPE FLUID FITTINGS, DESIGN STANDARD[CUST: CR4 AS 99] [REVIEW: OS] | A | 4730 | | 71 | APR-94 |

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|---|---|---|---|---|---|---|---|
| | SAE-AS1708 | FITTING END, INTERNAL FLARE DISIGN STANDARD[CUST: CR4 AS 99] [REVIEW: CC] | A | 4730 | | 71 | 27-JAN-94 |
| | SAE-AS1710 | COUPLING, FUEL, FLEXIBLE, VARIABLE CAVITY THREADED TYPE WITH FERRULES[CUST: AV AS 99] [REVIEW: AR AT CC CR4 MI] | A | 4730 | | 71 | OCT-88 |
| | SAE-AS1711 | COUPLING, FLEXIBLE, VARIABLE CAVITY, THREADED FERRULE TYPE ENDS, ENVELOPE DIMENSIONS DESIGN STANDARD[CUST: AV AS 99] [REVIEW: 71 AR AT CR4 MI] | A | 4730 | | CC | 15-JUL-92 |
| | SAE-AS1712 | COUPLING SUBASSEMBLY, FLEXIBLE, VARIABLE CAVITY, THREADED, FERRULE TYPE TUBE ENDS[CUST: AV AS 99] [REVIEW: AR AT CC CR4] | A | 4730 | | 71 | 15-JUL-92 |
| | SAE-AS1713 | COUPLING HALF SUBASSEMBLY, FLEXIBLE, VARIABLE CAVITY, THREADED, FERRULE TYPE TUBE ENDS[CUST: AV AS 99] [REVIEW: AR AT CC CR4 MI] | A | 4730 | | 71 | 15-JUL-92 |
| | SAE-AS1714 | NUT ASSEMBLY, COUPLING, FLEXIBLE, VARIABLE CAVITY, THREADED, FERRULE TYPE TUBE ENDS[CUST: AV AS 99] [REVIEW: AR AT CC CR4 MI] | A | 4730 | | 71 | SEP-95 |
| | SAE-AS1715 | WASHER, COUPLING, FLEXIBLE, VARIABLE CAVITY, THREADED, FERRULE TYPE TUBE ENDS[CUST: AV AS 99] [REVIEW: AR AT CC CR4 MI] | A | 4730 | | 71 | SEPT-95 |
| | SAE-AS1716 | FERRULE, COUPLING, FLEXIBLE, VARIABLE CAVITY, THREADED, FERRULE TYPE TUBE END[CUST: AV 99 CC] [REVIEW: 71] | A | 4730 | | CC | SEP-95 |
| | SAE-AS1717 | RETAINER, COUPLING, FLEXIBLE, VARIABLE CAVITY, THREADED FERRULE TYPE TUBE ENDS[CUST: AV 99 CC] [REVIEW: 71] | A | 4730 | | CC | SEP-95 |
| | SAE-AS1718 | BODY COUPLING, FLEXIBLE, VARIABLE CAVITY, THREADED FERRULE TYPE TUBE ENDS[CUST: AV 99] [REVIEW: CC] | A | 4730 | | 71 | SEP-95 |
| | SAE-AS1719 | END FITTING, HALF-COUPLING, FLEXIBLE VARIABLE CAVITY THREADED, FERRULE TYPE DESIGN STANDARD[CUST: AV 99] [REVIEW: CC] | A | 4730 | | 71 | 15-JUL-92 |
| | SAE-AS1720 | FERRULE END, COUPLING, FLEXIBLE, VARIABLE CAVITY, THREADED, FERRULE TYPE, DESIGN STANDARD[CUST: AV 99] [REVIEW: CC] | A | 4730 | | 71 | 15-JUL-92 |
| | SAE-AS1790 | NUT, FITTING, RETAINED, LIGHTWEIGHT[CUST: AV AS 99] | A | 4730 | | AS | 20-JAN-87 |
| | SAE-AS1791 | WIRE, RETAINER TUBE COUPLING NUT[CUST: AV AS 99] [REVIEW: 71 AR AT CC MC MI] | A | 4730 | | AS | SEP-89 |
| | SAE-AS1792 | NUT FITTING, LIGHTWEIGHT, FLARELESS[CUST: AV AS 99] [REVIEW: 71 CC MI] | A | 4730 | | AS | 25-OCT-82 |
| | SAE-AS1913 | HOSE ASSEMBLY, POLYTETRAFLUOROTEHYLENE, CRES REINFORCED, 400 DEG. F, 3000 PSI, LIGHTWEIGHT, BEAM SEAL, 45 DEG. TO 90 DEG.[CUST: CR4 AS 11] [REVIEW: 99 AV CC MI] | A | 4730 | | 11 | 09-JAN-92 |
| | SAE-AS1914 | HOSE ASSEMBLY, POLYTETRAFLUOROETHYLENE, CRES REINFORCED, 400 DEG. F, 3000 PSI, LIGHTWEIGHT, BEAM SEAL, 90 DEG. TO 90 DEG.[CUST: CR4 AS 11] [REVIEW: 99 AV CC MI] | A | 4730 | | 11 | 09-JAN-92 |
| | SAE-AS1986 | ADAPTER, FITTING ASSEMBLY, RING LOCKED PORT CONNECTION TO BEAM SEAL 4000 PSI AND 5000 PSI /9/[CUST: 99] [REVIEW: CC] | A | 4730 | | 71 | 21-DEC-88 |
| | SAE-AS3220 | ALUMINUM - SLEEVE, FLARED, TUBE FITTING[CUST: AV AS 99 CC] [REVIEW: 70 71 GL MI SA] | A | 4730 | | CC | 30-MAR-01 |
| | SAE-AS4099 | ADAPTER, ASSEMBLY - PORT CONNECTION RING LOCKED TO FLARELESS TUBE END[CUST: AV AS 99] [REVIEW: 71 AR AT CC MC MI SH] | A | 4730 | | AS | JAN-94 |
| | SAE-AS4214 | FITTING, CAP ASSEMBLY, BEAM SEAL, HYDRAULIC[CUST: AT SH 99 CC] [REVIEW: 71 84 MC SA] | A | 4730 | | CC | 30-JUL-03 |
| | SAE-AS4330 | TUBING, FLARED, STANDARD DIMENSIONS FOR, DESIGN STANDARD[CUST: AV AS 99 CC] [REVIEW: 71] | A | 4730 | | AS | 12-JUN-97 |
| | SAE-AS4370 | NUT, FITTING, RETAINED[CUST: AT AS 99 CC] [REVIEW: 71 AV MC MI SA] | A | 4730 | | CC | JAN-99 |
| | SAE-AS4395 | TUBE CONNECTION, FITTING END - FLARED, DESIGN STANDARD[CUST: AR AS 99] [REVIEW: CC] | A | 4730 | | 71 | 18-OCT-91 |
| | SAE-AS4396 | TUBE CONNECTION, BULKHEAD FLARED, FITTING END, DESIGN STANDARD[CUST: AS 99] [REVIEW: AR CC] | A | 4730 | | 71 | 18-OCT-91 |
| | SAE-AS4841 | FITTINGS, 37 DEG. FLARED, FLUID CONNECTION[CUST: AR AS 99 CC] [REVIEW: 71 AV EA GL MI] | A | 4730 | | CC | MAY-95 |
| | SAE-AS4842 | FITTINGS AND BOSSES, PIPE THREADED, FLUID CONNECTION[CUST: AR AS 99 CC] [REVIEW: 71 AV EA GL MI] | A | 4730 | | CC | 20-DEC-96 |
| | SAE-AS4842/1 | FITTINGS, 37 DEG. FLARED TO PIPE THREADED, FLUID CONNECTION[CUST: AR AS 99 CC] [REVIEW: 71 AV EA GL MI] | A | 4730 | | CC | 20-DEC-96 |
| | SAE-AS4843 | FITTINGS, BEADED, FLUID CONNECTION[CUST: AR AS 99 CC] [REVIEW: 71 AV EA GL MI] | A | 4730 | | CC | 20-DEC-96 |
| | SAE-AS4843/1 | FITTINGS, BEADED TO 37 DEG. FLARED, FLUID CONNECTION[CUST: AR AS 99 CC] [REVIEW: 71 AV EA GL MI] | A | 4730 | | CC | 20-DEC-96 |
| | SAE-AS4843/2 | FITTINGS, BEADED TO PIPE THREADED, FLUID CONNECTION[CUST: AR AS 99 CC] [REVIEW: 71 AV EA GL MI] | A | 4730 | | CC | 20-DEC-96 |
| | SAE-AS4854 | ELBOW, 90 DEG., PIPE, INTERNAL AND EXTERNAL THREAD[CUST: 99 CC] [REVIEW: 71] | A | 4730 | | CC | JUL-95 |
| | SAE-AS4855 | ELBOW, 45 DEG., PIPE, INTERNAL AND EXTERNAL THREAD[CUST: AV 99 CC] [REVIEW: 71] | A | 4730 | | CC | JUL-95 |
| | SAE-AS4856 | ELBOW, 90 DEG., PIPE, INTERNAL THREAD[CUST: 99 CC] [REVIEW: 71] | A | 4730 | | CC | JUL-95 |
| | SAE-AS4857 | TEE, PIPE, INTERNAL THREAD[CUST: MI 99 CC] [REVIEW: 71] | A | 4730 | | CC | JUL-95 |
| | SAE-AS4858 | CROSS, PIPE, INTERNAL THREAD[CUST: AV 99 CC] [REVIEW: 71] | A | 4730 | | CC | JUL-95 |
| | SAE-AS4859 | COUPLING, PIPE, INTERNAL THREAD[CUST: AV AS 99 CC] [REVIEW: 71 MI] | A | 4730 | | CC | JUL-95 |
| | SAE-AS4860 | NIPPLE, PIPE, EXTERNAL THREAD[CUST: 99 CC] [REVIEW: 71] | A | 4730 | | CC | JUL-95 |
| | SAE-AS4861 | BUSHING, PIPE, INTERNAL AND EXTERNAL THREAD[CUST: AV 99 CC] [REVIEW: 71] | A | 4730 | | CC | JUL-95 |
| | SAE-AS4862 | PLUG, PIPE, EXTERNAL THREAD, HEX HEAD[CUST: 99 CC] [REVIEW: 71] | A | 4730 | | CC | JUL-95 |
| | SAE-AS4863 | PLUG, PIPE, EXTERNAL THREAD[CUST: AV AS 99 CC] [REVIEW: 71 GL MI] | A | 4730 | | CC | JUL-95 |
| | SAE-AS4875 | FITTINGS, STRAIGHT THREADED BOSS OR FLANGED, FLUID CONNECTION[CUST: AR AS 99 CC] [REVIEW: 71 AV EA GL MI] | A | 4730 | | CC | 20-DEC-96 |
| | SAE-AS4875/1 | FITTINGS, STRAIGHT THREAD BOSS OR FLANGED TO 37 DEG. FLARED, FLUID CONNECTION[CUST: AR AS 99 CC] [REVIEW: 71 AV EA GL MI] | A | 4730 | | CC | 20-DEC-96 |
| | SAE-AS4875/2 | FITTINGS, FLANGED TO BEADED, FLUID CONNECTION[CUST: AR AS 99 CC] [REVIEW: 71 AV EA GL MI] | A | 4730 | | CC | 20-DEC-96 |
| | SAE-AS5131 | TUBE END - BEADED, DESIGN STANDARD[CUST: AT AS 99 CC] [REVIEW: 71 MC MI SA] | A | 4730 | | CC | JAN-97 |
| | SAE-AS5132 | FITTING END - HOSE CONNECTION, DESIGN STANDARD[CUST: 99 CC] [REVIEW: 71] | A | 4730 | | CC | JAN-97 |
| | SAE-AS5160 | FITTING, BOLT, FLARED[CUST: AV AS 99 CC] [REVIEW: 71] | A | 4730 | | CC | MAR-98 |
| | SAE-AS5161 | FITTING, BOLT, FLUID PASSAGE[CUST: AV AS 99 CC] [REVIEW: 71] | A | 4730 | | CC | MAR-98 |
| | SAE-AS5162 | FITTING, CONNECTOR, MULTIPLE FLUID PRESSURE LINE, 90 DEG.[CUST: AV AS 99 CC] [REVIEW: 71 MI SA] | A | 4730 | | CC | 29-SEP-00 |
| | SAE-AS5163 | FITTING, CONNECTOR, MULTIPLE FLUID PRESSURE LINE, 75 DEG.[CUST: 99 CC] [REVIEW: 71] | A | 4730 | | CC | 29-SEP-00 |
| | SAE-AS5164 | FITTING, CONNECTOR, MULTIPLE FLUID PRESSURE LINE, 45 DEG.[CUST: AV AS 99 CC] [REVIEW: 71 SA] | A | 4730 | | CC | 29-SEP-00 |
| | SAE-AS5165 | FITTING, CONNECTOR, MULTIPLE FLUID PRESSURE LINE, TEE[CUST: 99 CC] [REVIEW: 71] | A | 4730 | | CC | 29-SEP-00 |
| | SAE-AS5166 | FITTING, TEE, AIR PRESSURE GAGE[CUST: 99 CC] [REVIEW: 71] | A | 4730 | | CC | 18-JAN-02 |
| | SAE-AS5167 | FITTING, ADAPTER, FLARED, AIR PRESSURE GAGE[CUST: 99 CC] [REVIEW: 71] | A | 4730 | | CC | 18-JAN-02 |

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|---|---|---|---|---|---|---|---|
| | SAE-AS5168 | FITTING, PLUG, TUBE END, FLARED[CUST: AV AS 99 CC] [REVIEW: 71] | A | 4730 | | CC | 28-SEP-98 |
| | SAE-AS5169 | FITTING, PORT PLUG AND BLEEDER[CUST: AV AS 99 CC] [REVIEW: 71] | A | 4730 | | CC | 28-SEP-99 |
| | SAE-AS5172 | FITTING, ADAPTER, PORT, REDUCER[CUST: AV AS 99 CC] [REVIEW: 71 CR4 MC SA] | A | 4730 | | CC | 26-MAY-00 |
| | SAE-AS5173 | FITTING, BUSHING, PORT, REDUCER[CUST: AV AS 99 CC] [REVIEW: 71 CR4 MC SA] | A | 4730 | | CC | 26-MAY-00 |
| | SAE-AS5174 | FITTING, UNION AND REDUCER, FLARED[CUST: AV AS 99 CC] [REVIEW: 71] | A | 4730 | | CC | MAR-98 |
| | SAE-AS5176 | FITTING, SLEEVE, FLARED[CUST: AV AS 99 CC] [REVIEW: 71 GL MI] | A | 4730 | | CC | 28-SEP-99 |
| | SAE-AS5179 | NUT, FITTING, PORT[CUST: 99 CC] [REVIEW: 71] | A | 4730 | | CC | SEP-99 |
| | SAE-AS5180 | FITTING, ADAPTER, BULKHEAD, FLARED TO HOSE[CUST: 99 CC] [REVIEW: 71] | A | 4730 | | CC | MAR-98 |
| | SAE-AS5181 | FITTING, ELBOW, 90 DEG., BULKHEAD, FLARED TO HOSE[CUST: AV AS 99 CC] [REVIEW: 71 SA] | A | 4730 | | CC | JAN-00 |
| | SAE-AS5182 | FITTING, ELBOW, 45 DEG., BULKHEAD, FLARED TO HOSE[CUST: AV AS 99 CC] [REVIEW: 71 SA] | A | 4730 | | CC | JAN-00 |
| | SAE-AS5183 | FITTING, ADAPTER, HOSE TO STRAIGHT PIPE[CUST: AV 99 CC] [REVIEW: 71] | A | 4730 | | CC | MAR-98 |
| | SAE-AS5184 | FITTING, ADAPTER, FLARED TO HOSE[CUST: AV 99 CC] [REVIEW: 71] | A | 4730 | | CC | MAR-98 |
| | SAE-AS5185 | FITTING, ELBOW, 90 DEG., PIPE TO HOSE[CUST: AV AS 99 CC] [REVIEW: 71 SA] | A | 4730 | | CC | JAN-00 |
| | SAE-AS5186 | FITTING, ELBOW, 45 DEG., PIPE TO HOSE[CUST: AV AS 99 CC] [REVIEW: 71 SA] | A | 4730 | | CC | JAN-00 |
| | SAE-AS5187 | FITTING, ELBOW, 45 DEG., BULKHEAD, HOSE[CUST: AV AS 99 CC] [REVIEW: 71 SA] | A | 4730 | | CC | JAN-00 |
| | SAE-AS5188 | FITTING, ELBOW, 90 DEG., BULKHEAD, HOSE[CUST: AV AS 99 CC] [REVIEW: 71 SA] | A | 4730 | | CC | JAN-00 |
| | SAE-AS5189 | FITTING, ADAPTER, HOSE[CUST: 99 CC] [REVIEW: 71] | A | 4730 | | CC | MAR-98 |
| | SAE-AS5190 | FITTING, ELBOW, 90 DEG., INTERNAL STRAIGHT THREAD PORT[CUST: AV 99 CC] [REVIEW: 71 AT] | A | 4730 | | CC | 29-SEP-00 |
| | SAE-AS5191 | FITTING, ELBOW, 45 DEG., INTERNAL STRAIGHT THREAD PORT[CUST: AS 99 CC] [REVIEW: 71 SA] | A | 4730 | | CC | 29-SEP-00 |
| | SAE-AS5192 | FITTING, TEE, INTERNAL STRAIGHT THREAD PORT[CUST: 99] [REVIEW: 71] | A | 4730 | | CC | 29-SEP-00 |
| | SAE-AS5193 | FITTING, CROSS, INTERNAL STRAIGHT THREAD PORT[CUST: 99 CC] [REVIEW: 71] | A | 4730 | | CC | 29-SEP-00 |
| | SAE-AS5194 | FITTING, ADAPTER, STRAIGHT PIPE TO FLARED[CUST: 99] [REVIEW: 71] | A | 4730 | | CC | MAY-00 |
| | SAE-AS5195 | FITTING, ELBOW, 90 DEG., FLARED TO PIPE[CUST: AV AS 99 CC] [REVIEW: 71 MC SA] | A | 4730 | | CC | 29-SEP-00 |
| | SAE-AS5196 | FITTING, ELBOW 45 DEG., FLARED TO PIPE[CUST: AV AS 99 CC] [REVIEW: 11 71 MC SA] | A | 4730 | | CC | 29-SEP-00 |
| | SAE-AS5197 | FITTING, TEE, FLARED TO PIPE ON SIDE[CUST: AV AS 99 CC] [REVIEW: 11 71 MC SA] | A | 4730 | | CC | 29-SEP-00 |
| | SAE-AS5198 | FITTING, TEE, FLARED TO PIPE ON RUN[CUST: AV AS 99 CC] [REVIEW: 11 71 MC SA] | A | 4730 | | CC | 29-SEP-00 |
| | SAE-AS5201 | FITTING END, EXTERNAL TAPER PIPE THREAD, DESIGN STANDARD[CUST: AS 99 CC] [REVIEW: 70 71 GS SA] | A | 4730 | | CC | 12-JAN-01 |
| | SAE-AS5202 | PORT OR FITTING END, INTERNAL STRAIGHT THREAD[CUST: AV AS 99 CC] [REVIEW: 71 AT CG MC MI SA] | A | 4730 | | CC | 17-JUL-02 |
| | SAE-AS5206 | NUT FLARED LONG[CUST: AV AS 99 CC] [REVIEW: 71 SA] | A | 4730 | | CC | 31-JUL-02 |
| | SAE-AS5227 | FLANGE, STRAIGHT THREAD PORT, WELD[CUST: AV 99 CC] [REVIEW: 71] | A | 4730 | | CC | 20-DEC-02 |
| | SAE-AS5356 | COUPLING, FUEL LINE, FLEXIBLE, 125 PSI, GENERAL SPECIFICATION FOR[CUST: AV AS 99] [REVIEW: 11 71 CC SA] | A | 4730 | | AS | 27-AUG-99 |
| | SAE-AS5406 | FITTING, UNION, TUBE, .375 BULKHEAD[CUST: AV AS 99] [REVIEW: 71 AT] | A | 4730 | | CC | 01-FEB-00 |
| | SAE-AS7365/1 | PIN, FEMALE COUPLING[CUST: AT MC 99 CC] [REVIEW: 71 CR4 GL MD] | A | 4730 | | CC | 10-FEB-05 |
| | SAE-AS7365/2 | COUPLING, FEMALE, 12 INCH AIR DUCT[CUST: AT MC 99 CC] [REVIEW: 71 CR4 GL MD] | A | 4730 | | CC | 10-FEB-05 |
| | SAE-AS7365/3 | COUPLING, MALE, 12 INCH AIR DUCT[CUST: AT MC 99 CC] [REVIEW: 71 CR4 GL MD] | A | 4730 | | CC | 10-FEB-05 |
| | SAE-AS7365/4 | COUPLING, FEMALE, 6 INCH AIR DUCT[CUST: AT MC 99 CC] [REVIEW: 71 CR4 GL MD] | A | 4730 | | CC | 10-FEB-05 |
| | SAE-AS7365/5 | COUPLING, MALE, 6 INCH AIR DUCT[CUST: AT MC 99 CC] [REVIEW: 71 CR4 GL MD] | A | 4730 | | CC | 10-FEB-05 |
| | SAE-AS7365/6 | BAND, FEMALE COUPLING, 12 INCH AIR DUCT[CUST: AT MC 99 CC] [REVIEW: 71 CR4 GL MD] | A | 4730 | | CC | 10-FEB-05 |
| | SAE-AS7365/7 | BAND, MALE COUPLING, 12 INCH AIR DUCT[CUST: AT MC 99 CC] [REVIEW: 71 CR4 GL MD] | A | 4730 | | CC | 10-FEB-05 |
| | SAE-AS7365/8 | BAND, FEMALE COUPLING, 6 INCH AIR DUCT[CUST: AT MC 99 CC] [REVIEW: 71 CR4 GL MD] | A | 4730 | | CC | 10-FEB-05 |
| | SAE-AS7365/9 | BAND, MALE COUPLING, 6 INCH AIR DUCT[CUST: AT MC 99 CC] [REVIEW: 71 CR4 GL MD] | A | 4730 | | CC | 10-FEB-05 |
| | SAE-AS7413 | COUPLING ASSEMBLIES, QUICK DISCONNECT, AUTOMATIC SHUTOFF[CUST: AT 99 CC] [REVIEW: 71 82 AV MI] | A | 4730 | | CC | 26-SEP-03 |
| | SAE-AS15000 | FITTING END, LUBRICATION (HYDRAULIC) - DESIGN STANDARD[CUST: AT AS 99 CC] [REVIEW: 11 71 AR AV MC MI OS SA SH] | A | 4730 | | CC | 12-JUL-02 |
| | SAE-AS15001 | FITTINGS, LUBRICATION (HYDRAULIC) SURFACE CHECK, .250-28 TAPER THREADS, STEEL, TYPE I[CUST: AT AS 99 CC] [REVIEW: 11 71 AR AV MC MI OS SA SH] | A | 4730 | | CC | 12-JUL-02 |
| D | SAE-AS15002 | FITTING, LUBRICATION, HYDRAULIC, SURFACE CHECK, STRAIGHT THREADS, STEEL, TYPE II[CUST: CR4 AS 99 CC] [REVIEW: 11] | A | 4730 | | CC | 18-APR-05 |
| | SAE-AS15003 | FITTINGS, LUBRICATION (HYDRAULIC) SURFACE CHECK, 1/8 PIPE THREADS, STEEL, TYPE III[CUST: AT AS 99 CC] [REVIEW: 11 71 AR AV MC MI OS SA SH] | A | 4730 | | CC | 12-JUL-02 |
| | SAE-AS15004 | FITTING, LUBRICATION, HYDRAULIC, SURFACE CHECK, .250-28 TAPER THREADS, NICKEL-COPPER ALLOY, TYPE IV[CUST: AV AS 99 CC] [REVIEW: 71 AR AT MI] | A | 4730 | | CC | 18-APR-05 |
| D | SAE-AS15005 | FITTING, LUBRICATION, HYDRAULIC, THROAT OR SURFACE CHECK, 1/8 PIPE THREADS, NICKEL-COPPER ALLOY, TYPE V[CUST: AR AS 99 CC] [REVIEW: 11] | A | 4730 | | CC | 18-APR-05 |
| D | SAE-AS15006 | FITTING, LUBRICATION, HYDRAULIC, LEAKPROOF, 1/8 PIPE THREADS, STEEL, TYPE VI[CUST: CR4 AS 99 CC] [REVIEW: 11] | A | 4730 | | CC | 18-APR-05 |
| | SAE-AS15720 | FITTING, LUBRICATION, HYDRAULIC, THROAT OR SURFACE CHECK, .250-28 TAPER THREADS, CORROSION RESISTANT STEEL, TYPE VII[CUST: CR4 AS 99 CC] [REVIEW: MC] | A | 4730 | | CC | 18-APR-05 |
| | SAE-AS15721 | FITTINGS, LUBRICATION (HYDRAULIC) THROAT OR SURFACE CHECK, 1/8 PIPE THREADS, CORROSION RESISTANT STEEL, TYPE VIII[CUST: AT AS 99 CC] [REVIEW: 11 71 AR AV MC MI OS SA SH] | A | 4730 | | CC | 12-JUL-02 |
| | SAE-AS18280 | FITTINGS, 24 DEG CONE FLARELESS, FLUID CONNECTION, 3000 PSI[CUST: AV AS 99] [REVIEW: CC MC] | A | 4730 | | AS | JUN-99 |
| | SAE-AS21900 | ADAPTER, FLARELESS TUBE TO A FLARED TUBE[CUST: AV AS 99] [REVIEW: CC] | A | 4730 | | AS | MAR-98 |
| | SAE-AS21902 | UNION, FLARELESS TUBE[CUST: AV AS 99] [REVIEW: CC] | A | 4730 | | AS | MAR-98 |
| | SAE-AS21904 | ELBOW, FLARELESS TUBE, 90 DEG.[CUST: AV AS 99] [REVIEW: CC] | A | 4730 | | AS | MAR-98 |
| | SAE-AS21905 | TEE, FLARELESS TUBE[CUST: AV AS 99] [REVIEW: CC] | A | 4730 | | AS | MAR-98 |
| | SAE-AS21906 | CROSS, FLARELESS TUBE[CUST: AV AS 99] [REVIEW: CC] | A | 4730 | | AS | MAR-98 |
| | SAE-AS21907 | ELBOW, BULKHEAD UNIVERSAL, 45 DEG. FLARELESS TUBE[CUST: AV AS 99] [REVIEW: CC] | A | 4730 | | AS | MAR-98 |
| | SAE-AS21908 | ELBOW, BULKHEAD UNIVERSAL, 90 DEG. FLARELESS TUBE[CUST: AV AS 99] [REVIEW: CC] | A | 4730 | | AS | MAR-98 |

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|---|---|---|---|---|---|---|---|
| | SAE-AS21909 | TEE, BULKHEAD AND UNIVERSAL, FLARELESS TUBE[CUST: AV AS 99] [REVIEW: CC] | A | 4730 | | AS | MAR-98 |
| | SAE-AS21910 | TEE, BULKHEAD, FLARLESS TUBE, INTERNAL THREAD ON SIDE[CUST: AV AS 99] [REVIEW: CC] | A | 4730 | | AS | MAR-98 |
| | SAE-AS21911 | TEE, BULKHEAD, FLARELESS TUBE, INTERNAL THREAD ON RUN[CUST: AV AS 99] [REVIEW: CC] | A | 4730 | | AS | MAR-98 |
| | SAE-AS21912 | TEE, FLARELESS TUBE WITH BULKHEAD ON RUN[CUST: AV AS 99] [REVIEW: CC] | A | 4730 | | AS | MAR-98 |
| | SAE-AS21913 | PLUG, FLARELESS TUBE[CUST: AV AS 99] | A | 4730 | | AS | MAR-98 |
| | SAE-AS21914 | CAP, PRESSURE SEAL, FLARELESS TUBE FITTING[CUST: AV AS 99] [REVIEW: CC] | A | 4730 | | AS | MAR-98 |
| | SAE-AS21915 | ADAPTER, STRAIGHT, TUBE TO BOSS[CUST: AV AS 99] [REVIEW: CC] | A | 4730 | | AS | MAR-98 |
| | SAE-AS21916 | REDUCER, EXTERNAL THREAD, FLARELESS TUBE[CUST: AV AS 99] [REVIEW: CC] | A | 4730 | | AS | MAR-98 |
| | SAE-AS21921 | NUT, SLEEVE COUPLING, FLARELESS[CUST: AV AS 99] [REVIEW: 71 CC MC MI SA] | A | 4730 | | AS | AUG-98 |
| | SAE-AS21922 | SLEEVE, COUPLING, FLARELESS[CUST: AV AS 99] | A | 4730 | | AS | AUG-98 |
| | SAE-AS21923 | ADAPTER, FLARELESS TUBE, BULKHEAD AND UNIVERSAL TO FLARED TUVBE[CUST: AV AS 99] | A | 4730 | | AS | AUG-98 |
| | SAE-AS21924 | UNION, FLARELESS TUBE, BULKHEAD AND UNIVERSAL[CUST: AV AS 99] | A | 4730 | | AS | AUG-98 |
| | SAE-AS21925 | ELBOW 90 DEG. UNIVERSAL, FLARELESS TUBE, HIGH PROFILE[CUST: AV AS 99] | A | 4730 | | AS | JUL-98 |
| | SAE-AS21926 | ELBOW, 90 DEGREES UNIVERSAL, FLARELESS TUBE, LOW PROFILE[CUST: AV AS 99] | A | 4730 | | AS | JUL-98 |
| | SAE-AS21935 | FITTING END, BOLT CLUSTER FITTING, DOUBLE PORT, THROUGH, FLARELESS[CUST: AV AS 99] [REVIEW: 11 71] | A | 4730 | | AS | JUL-99 |
| | SAE-AS21937 | NUT, CLUSTER FITTING, RETAINER[CUST: AV AS 99] | A | 4730 | | AS | AUG-98 |
| | SAE-AS21938 | BOLT, CLUSTER FITTING, SINGLE PORT FLARELESS[CUST: AV AS 99] [REVIEW: 71 CC] | A | 4730 | | AS | MAY-98 |
| | SAE-AS21939 | BOLT, CLUSTER FITTING, SINGLE PORT, THROUGH, FLARELESS[CUST: AV AS 99] [REVIEW: CC MC SA] | A | 4730 | | AS | SEP-00 |
| | SAE-AS21940 | BOLT, CLUSTER FITTING, DOUBLE PORT, FLARELESS[CUST: AV AS 99] [REVIEW: CC MC SA] | A | 4730 | | AS | 14-SEP-00 |
| | SAE-AS21941 | BOLT, CLUSTER FITTING, DOUBLE PORT, THROUGH, FLARELESS[CUST: AV AS 99] [REVIEW: CC MC SA] | A | 4730 | | AS | SEP-00 |
| | SAE-AS21942 | BODY, CLUSTER FITTING, ONE WAY, FLARELESS[CUST: AV AS 99] | A | 4730 | | AS | AUG-98 |
| | SAE-AS21943 | BODY, CLUSTER FITTING, TWO WAY, 90 DEG., FLARELESS[CUST: AV AS 99] [REVIEW: CC MC SA] | A | 4730 | | AS | 14-SEP-00 |
| | SAE-AS21944 | BOLT, CLUSTER FITTING, TWO WAY, 180 DEG., FLARELESS[CUST: AV AS 99] [REVIEW: CC MC SA] | A | 4730 | | AS | SEP-00 |
| | SAE-AS21945 | BODY, CLUSTER FITTING, THREE-WAY, FLARELESS[CUST: AV AS 99] [REVIEW: 71 CC] | A | 4730 | | AS | MAY-98 |
| | SAE-AS24333 | COUPLING ASSEMBLY, HYDRAULIC, SELF-SEALING, QUICK DISCONNECT, FLARED FITTING TO INTERNAL THREAD BOSS[CUST: AV AS 99] | A | 4730 | | AS | SEP-98 |
| | SAE-AS24334 | COUPLING ASSEMBLY, HYDRAULIC, SELF-SEALING, FLARELESS FITTING TO INTERNAL THREAD BOSS[CUST: AV AS 99] | A | 4730 | | AS | SEP-98 |
| | SAE-AS24335 | FLANGE, BULKHEAD MOUNTING, HYDRAULIC SELF-SEALING COUPLING[CUST: AV AS 99] [REVIEW: 11 71 AT CC CG MC SA SH] | A | 4730 | | AS | 16-MAY-05 |
| | SAE-AS24405 | ADAPTER, FLARELESS TUBE TO FLARED TUBE, PRECISION TYPE[CUST: AV AS 99] [REVIEW: 11 CC] | A | 4730 | | AS | JUL-99 |
| | SAE-AS24651 | ELBOW, TUBE - 90 DEG., BULKHEAD, FLARELESS TUBE UNIVERSAL TO FLARED TUBE[CUST: AV AS 99] [REVIEW: 11 CC] | A | 4730 | | AS | JUL-99 |
| | SAE-AS24652 | ELBOW, TUBE - 90 DEG., BULKHEAD, FLARED TUBE, UNIVERSAL TO FLARELESS TUBE[CUST: AV AS 99] [REVIEW: 11 CC] | A | 4730 | | AS | JUL-99 |
| | SAE-AS24654 | ELBOW, TUBE - 45 DEG., BULKHEAD, FLARELESS TUBE, UNIVERSAL TO FLARED TUBE[CUST: AV AS 99] [REVIEW: 11 71 CC] | A | 4730 | | AS | JUL-99 |
| | SAE-AS25427 | COUPLING ASSEMBLY, HYDRAULIC, SELF-SEALING, QUICK DISCONNECT[CUST: AV AS 99] [REVIEW: 11 71 AT CC CG MC SA SH] | A | 4730 | | AS | 16-MAY-05 |
| | SAE-AS33514 | FITTING END, STANDARD DIMENSIONS FOR FLARELESS TUBE CONNECTION AND GASKET SEAL[CUST: AV AS 99] [REVIEW: CC] | A | 4730 | | AS | AUG-98 |
| | SAE-AS33515 | FITTING END, STANDARD DIMENSIONS FOR BULKHEAD FLARELESS TUBE CONNECTIONS[CUST: AV AS 99] [REVIEW: 71 CC MC MI SA] | A | 4730 | | AS | AUG-98 |
| | SAE-AS33566 | FITTINGS, INSTALLATION OF FLARELESS TUBE, STRAIGHT-THREADED CONNECTORS[CUST: AV AS 99] [REVIEW: CC MC SA] | A | 4730 | | AS | SEP-00 |
| | SAE-AS33583 | TUBING END DOUBLE FLARE, STANDARD DIMENSIONS FOR[CUST: AV AS 99] [REVIEW: 71 CC] | A | 4730 | | AS | DEC-97 |
| | SAE-AS35411 | FITTINGS, LUBRICATION[CUST: AT AS 99 CC] [REVIEW: 11 71 AR AV MC MI OS SA SH] | A | 4730 | | CC | 12-JUL-02 |
| | SAE-AS38386/1 | CONNECTOR, AIR DUCT HOSE, GROUND COOLING, MALE[CUST: AS 99 CC] [REVIEW: 71] | A | 4730 | | CC | JUL-99 |
| | SAE-AS38386/2 | CONNECTOR, AIR DUCT HOSE, GROUND COOLING, FEMALE[CUST: AS 99 CC] [REVIEW: 71] | A | 4730 | | CC | JUL-99 |
| | SAE-AS38386/4 | CATCH ASSEMBLY, AIR DUCT HOSE, GROUND COOLING[CUST: AS 99 CC] [REVIEW: 71] | A | 4730 | | CC | 16-DEC-99 |
| | SAE-AS38404 | COUPLINGS, HOSE, REATTACHABLE SCREW-ON[CUST: AV 99 CC] [REVIEW: 71] | A | 4730 | | CC | OCT-99 |
| | SAE-AS71051 | PIPE THREADS, TAPER, AERONAUTICAL NATIONAL FORM, SYMBOL ANPT - DESIGN AND INSPECTION STANDARD[CUST: AR 99 CC] [REVIEW: 71 CR4 EA MI] | A | 4730 | | CC | JUN-99 |
| | SAE-AS85421 | FITTINGS, TUBE, FLUID SYSTEMS, SEPARABLE, BEAM SEAL, 3000/4000 PSI, GENERAL SPECIFICATION FOR[CUST: AV AS 99] | A | 4730 | | AS | JUL-98 |
| | SAE-AS85421/1 | FITTING END, STANDARD DIMENSIONS FOR DYNAMIC BEAM SEAL, MALE[CUST: AV AS 99] [REVIEW: 71 CC MC SA] | A | 4730 | | AS | 03-MAY-02 |
| | SAE-AS85421/2 | FITTING END, STANDARD DIMENSIONS FOR BULKHEAD, DYNAMIC BEAM SEAL, MALE[CUST: AV AS 99] [REVIEW: 71 CC MC SA] | A | 4730 | | AS | 03-MAY-02 |
| | SAE-AS85421/3 | FITTING, TEE, REDUCER, BEAM SEAL, 3000/4000 PSI, 3 MALE ENDS[CUST: AV AS 99] [REVIEW: 71 CC MC MI SA] | A | 4730 | | AS | 03-MAY-02 |
| | SAE-AS85421/4 | FITTING, TEE, REDUCER AND NON-REDUCER, BEAM SEAL, 3000/4000 PSI, MALE ON RUN, SWIVEL NUT ON BRANCH[CUST: AV AS 99] [REVIEW: 71 CC MC MI SA] | A | 4730 | | AS | 03-MAY-02 |
| | SAE-AS85421/5 | FITTING, TEE, REDUCER AND NON-REDUCER, BEAM SEAL, 3000/4000 PSI, MALE ON RUN AND BRANCH, SWIVEL NUT ON RUN[CUST: AV AS 99] [REVIEW: 71 CC MC MI SA] | A | 4730 | | AS | 03-MAY-02 |
| | SAE-AS85421/10 | FITTING, ADAPTER, BEAM SEAL, 3000/4000 PSI, MALE TO FLARELESS[CUST: AV AS 99] [REVIEW: 71 CC MC MI SA] | A | 4730 | | AS | 03-MAY-02 |
| | SAE-AS85421/11 | FITTING, UNION, BEAM SEAL, 3000/4000 PSI, MALE ENDS[CUST: AV AS 99] [REVIEW: 71 CC MC MI SA] | A | 4730 | | AS | 03-MAY-02 |
| | SAE-AS85421/12 | FITTING, ELBOW, 90 DEG., BEAM SEAL, 3000/4000 PSI, MALE TO MALE[CUST: AV AS 99] [REVIEW: 71 CC MC MI SA] | A | 4730 | | AS | 03-MAY-02 |
| | SAE-AS85421/13 | FITTING, ELBOW, 90 DEG., BEAM SEAL, 3000/4000 PSI, BULKHEAD, MALE ENDS[CUST: AV AS 99] [REVIEW: 71 CC MC MI SA] | A | 4730 | | AS | 03-MAY-02 |
| | SAE-AS85421/14 | FITTING, ELBOW, 90 DEG., BEAM SEAL, 3000/4000 PSI, MALE TO FEMALE[CUST: AV AS 99] [REVIEW: 71 CC MC MI SA] | A | 4730 | | AS | 03-MAY-02 |
| | SAE-AS85421/15 | FITTING, ELBOW, 45 DEG., BEAM SEAL, 3000/4000 PSI, BILKHEAD, MALE ENDS[CUST: AV AS 99] [REVIEW: 71 CC MC MI SA] | A | 4730 | | AS | 03-MAY-02 |

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|---|---|---|---|---|---|---|---|
| | SAE-AS85421/16 | FITTING, TEE, BEAM SEAL, 3000/4000 PSI, BULKHEAD ON RUN, MALE ENDS[CUST: AV AS 99] [REVIEW: 71 CC MC MI SA] | A | 4730 | | AS | 03-MAY-02 |
| | SAE-AS85421/17 | FITTING, TEE, BEAM SEAL, 3000/4000 PSI, BULKHEAD ON BRANCH, MALE ENDS[CUST: AV AS 99] [REVIEW: 71 CC MC MI SA] | A | 4730 | | AS | 03-MAY-02 |
| | SAE-AS85720 | FITTINGS, TUBE, FLUID SYSTEMS, SEPARABLE,, HIGH PRESSURE, DYNAMIC BEAM SEAL[CUST: AV AS 99] | A | 4730 | | AS | JUL-98 |
| | SAE-AS85720/1 | FITTINGS, TUBE, FLUID SYSTEMS, SEPARABLE, HIGH PRESSURE, DYNAMIC BEAM SEAL, DESIGN STANDARD FOR MALE END[CUST: AV AS 99] | A | 4730 | | AS | JUL-98 |
| | SAE-J246 | FITTINGS, TUBE, SPHERICAL AND FLANGED SLEEVE (COMPRESSION)[CUST: AR AS 99] [REVIEW: AT CR CR4 GL MC] | A | 4730 | | CC | JAN-96 |
| | SAE-J512 | AUTOMOTIVE TUBE FITTINGS[CUST: CR4 99 CC] [REVIEW: AT SH YD] | A | 4730 | | CC | JAN-96 |
| | SAE-J513 | TUBE FITTINGS, REFRIGERATION-GENERAL SPECIFICATIONS[CUST: 99 CC] [REVIEW: 71 YD] | A | 4730 | | CC | 31-MAY-94 |
| | SAE-J514 | TUBE, FITTINGS, HYDRAULIC[CUST: 99 CC] [REVIEW: 71 MC] | A | 4730 | | CC | 20-JAN-94 |
| | SAE-J515 | HYDRAULIC, O-RING[CUST: AT SH 99 CC] [REVIEW: 71 MC SA] | A | 4730 | | CC | 30-SEP-02 |
| | SAE-J516 | HOSE FITTINGS, HYDRAULIC[CUST: AT YD] | A | 4730 | | AT | JAN-01 |
| | SAE-J518 | HYDRAULIC FLANGED TUBE, PIPE AND HOSE CONNECTIONS, FOUR-BOLT SPLIT FLANGE TYPE[CUST: AT 99] [REVIEW: CR4 SH] | A | 4730 | | CC | 04-JUN-93 |
| | SAE-J530 | PIPE FITTINGS, AUTOMOTIVE[CUST: CR4 CC] | A | 4730 | | CC | MAY-95 |
| | SAE-J531 | AUTOMOTIVE PIPE, FILLER, AND DRAIN PLUGS[CUST: AT CC] [REVIEW: MC SH] | A | 4730 | | CC | MAY-95 |
| | SAE-J534 | FITTINGS, LUBRICATION[CUST: CC] [REVIEW: CR4] | A | 4730 | | CC | 04-JUN-93 |
| | SAE-J846 | FLUID CONDUCTORS AND CONNECTORS, CODING SYSTEMS FOR IDENTIFICATION OF[CUST: AT] | A | 4730 | | AT | 01-JUN-91 |
| | SAE-J1065 | NOMINAL REFERENCE WORKING PRESSURES FOR STEEL HYDRAULIC TUBING[CUST: CR4 YD 99] [REVIEW: 71 SH] | A | 4730 | | CC | 16-JUL-93 |
| | SAE-J1231 | TUBE ENDS, FORMED, FOR HOSE CONNECTIONS AND HOSE FITTINGS[CUST: AT AS 99] [REVIEW: AV MC MI OS] | A | 4730 | | CC | JAN-01 |
| | SAE-J1453 | FITTING - O-RING FACE SEAL[CUST: AT SH 99 CC] [REVIEW: 71 MC SA] | A | 4730 | | CC | 10-APR-00 |
| | SAE-J1508 | HOSE CLAMP[CUST: AT YD 99] [REVIEW: 11 71 84 AR AV CC CG CR4 GL MC OS SH] | A | 4730 | | AT | AUG-96 |
| | SAE-J1783 | SELECTION OF HYDRAULIC DIRECTIONAL CONTROL VALVES FOR MARINE VEHICLE APPLICATIONS[CUST: CR4 SH 99] [REVIEW: AS CC CG MC YD] | A | 4730 | | SH | 31-DEC-93 |
| | SAE-J1926 | PORT, BOSS, THREAD O-RING, STRAIGHT, SPECIFICATION FOR[CUST: CR4 SH 99] [REVIEW: AS MR YD] | A | 4730 | | SH | 15-AUG-88 |
| | SAE-J1926/1 | CONNECTIONS FOR GENERAL USE AND FLUID - PORTS AND STUD ENDS WITH ISO725 THREADS AND O-RING SEALING - PART 1: THREADED PORT WITH O-RING SEAL IN TRUNCATED HOUSING[CUST: SH 99] [REVIEW: 71 CC] | A | 4730 | | SH | MAR-93 |
| | SAE-J1926/2 | CONNECTIONS FOR GENERAL USE AND FLUID POWER - PORTS AND STUD ENDS WITH ISO725 THREADS AND O-RING SEALING - PART 2: HEAVY-DUTY (S SERIES) STUD ENDS[CUST: SH 99] [REVIEW: 71 82 CC] | A | 4730 | | SH | AUG-95 |
| | SAE-J1926/3 | CONNECTIONS FOR GENERAL USE AND FLUID POWER - PORTS AND STUD ENDS WITH ISO725 THREADS AND O-RING SEALING - PART 3: LIGHT-DUTY (L SERIES) STUD ENDS[CUST: SH 99] [REVIEW: 71 CC] | A | 4730 | | SH | MAR-93 |
| | SAE-J2244/1 | CONNECTIONS FOR FLUID POWER AND GENERAL USE - PORTS AND STUD ENDS WITH ISO 261 THREADS AND O-RING SEALING PART 1: PORT WITH O-RING SEAL IN TRUNCATED HOUSING[CUST: AV SH 99] | A | 4730 | | SH | DEC 91 |
| | SAE-J2244/2 | CONNECTIONS FOR FLUID POWER AND GENERAL USE - PORTS AND STUD ENDS WITH ISO 261 THREADS AND O-RING SEALING PART 2: HEAVY-DUTY (S SERIES) STUD ENDS - DIMENSIONS, DESIGN, TEST METHODS, AND REQUIREMENTS[CUST: AV SH 99] | A | 4730 | | SH | DEC 91 |
| | SAE-MA2012 | PORT CONNECTION, INTERNAL, STRAIGHT THREAD, METRIC[CUST: CR4 SH 99] | A | 4730 | | SH | JUN-86 |
| | SAE-MA2025 | UNION, FLARELESS NON-REDUCER, METRIC[CUST: AV] | A | 4730 | | AV | 15-JUN-87 |
| | SAE-MA2035 | PLUG, FLARELESS TUBE, METRIC[CUST: AV] | A | 4730 | | AV | 15-JUN-87 |
| | SAE-MA2036 | CAP ASSEMBLY, PRESSURE SEAL, FLARELESS TUBE, METRIC[CUST: AV] | A | 4730 | | AV | 7-DEC-92 |
| | SAE-MA2037 | BUSHING, SCREW THREAD EXPANDER FLARELESS TUBE METRIC[CUST: AV] | A | 4730 | | AV | 7-DEC-92 |
| | SAE-MA2038 | TUBE, FLARELESS, UNION REDUCER, METRIC[CUST: AV] | A | 4730 | | AV | 7-DEC-92 |
| | SAE-MA2039 | PLUG, PORT - MJ THREAD, O-RING SEAL, AMS-5640, METRIC[CUST: AV CC] | A | 4730 | | CC | 12-OCT-90 |
| | SAE-MA2040 | NUT, FLARELESS, METRIC[CUST: AV] | A | 4730 | | AV | MAY-96 |
| | SAE-MA2043 | UNION, BULKHEAD, FLARELESS TUBE, METRIC[CUST: AV] | A | 4730 | | AV | 15-JUN-87 |
| | SAE-MA2046 | ADAPTER FLARELESS METRIC TO INCH[CUST: AV] | A | 4730 | | AV | 15-JUN-87 |
| | SAE-MA2047 | NUT, RETAINED, FLARELESS, METRIC[CUST: AV] | A | 4730 | | AV | 15-JUN-87 |
| | SAE-MA2058 | UNION, REDUCER/EXPANDER BULKHEAD, FLARELESS TUBE, METRIC[CUST: AV] | A | 4730 | | AV | 15-JUN-87 |
| | SAE-MA2093 | FLUID SYSTEMS PORT CONNECTION, FITTING END, DIMENSIONS, METRIC[CUST: AV] | A | 4730 | | AV | 10-FEB-88 |
| | UL109 | TUBE FITTINGS FOR FLAMMABLE AND COMBUSTIBLE FLUIDS, REFRIGERATION SERVICE, AND MARINE USE[CUST: CR4 YD 99] [REVIEW: 84] | A | 4730 | | CC | 28-APR-93 |
| | UL567 | PETROLEUM PRODUCTS AND LP-GAS, PIPE CONNECTORS FOR[CUST: CR4 YD 99] | A | 4730 | | CC | 07-JUN-96 |
| | ASTM-A595 | STEEL TUBES, LOW-CARBON, TAPERED FOR STRUCTURAL USE[CUST: MR SH 99] | A | 47GP | | MR | OCT-94 |
| | MIL-V-868 | VALVES, HYDRAULIC DIRECTIONAL CONTROL, GENERAL SPECIFICATION FOR[CUST: SH] | A | 4810 | | SH | 21-JUL-89 |
| | MIL-V-15508B(1) | VALVE, REMOTE CONTROL, DIAPHRAM ACTUATED (FLUID SYSTEMS, 150 AND 250 P.S.I W.P. 140 DEG. F. MAXIMUM)[CUST: CR4 SH 99] [REVIEW: AT MC] | A | 4810 | | SH | 10-DEC-84 |
| | MIL-V-16556E | VALVE, SOLENOID, THREE-WAY BYPASS (NAVAL SHIPBOARD USE)[CUST: SH] | A | 4810 | | SH | 29-MAR-88 |
| | MIL-V-17501F(2) | VALVES, CONTROL TYPE, MAGAZINE, AND HANGAR DECK SPRINKLER[CUST: SH] | A | 4810 | | SH | 09-DEC-93 |
| | MIL-V-24642 NOT 1 | VALVE, 2-INCH NPS, AUXILIARY TURBINE OVERSPEED TRIP, SOLENOID ACTIVATED[CUST: SH] | A | 4810 | | SH | 19-APR-91 |
| | DOD-V-24657 NOT 1 | VALVE ACTUATOR, DIRECT COUPLED, GEAR DRIVEN ELECTRICALLY POWERED FOR NAVAL SHIPBOARD PROPULSION AND AUXILIARY SYSTEMS (METRIC)[CUST: SH] | A | 4810 | | SH | 19-APR-91 |
| | MIL-V-24694 | VALVE, HYDRAULIC RELIEF, 1.5 - 35 BARS (22 -500 POUNDS PER SQUARE INCH) CARTRIDGE TYPE, GENERAL SPECIFICATION (METRIC)[CUST: SH] | A | 4810 | | SH | 28-OCT-87 |
| | MIL-V-24694/1 | VALVE, HYDRAULIC RELIEF, 1.5 - 35 BAR, 150 LPM CARTRIDGE TYPE (METRIC)[CUST: SH] | A | 4810 | | SH | 28-OCT-87 |
| | MIL-V-24694/2 | VALVE, HYDRAULIC RELIEF, 1.5 - 35 BAR, 10 LPM CARTRIDGE TYPE (METRIC)[CUST: SH] | A | 4810 | | SH | 28-OCT-87 |
| | MIL-V-24695A | VALVE, HOSE ASSEMBLY, AND ADAPTER, VENT AND TEST HYDRAULIC SERVICE, GENERAL SPECIFICATION FOR (METRIC)[CUST: SH] | A | 4810 | | SH | 23-DEC-91 |
| | MIL-V-24695/1A(1) | VALVE, VENT AND TEST HYDRAULIC SERVICE[CUST: SH] | A | 4810 | | SH | 23-JUL-92 |
| | MIL-V-24695/2A(1) | VENT AND TEST VALVE HOSE ASSEMBLY HYDRAULIC SERVICE[CUST: SH] | A | 4810 | | SH | 23-JUL-92 |
| | MIL-V-24695/3A | VENT AND TEST, HOSE ASSEMBLY ADAPTER[CUST: SH] | A | 4810 | | SH | 29-DEC-94 |

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|---|---|---|---|---|---|---|---|
| | MIL-F-24704A | FLANGES, FOUR BOLT SQUARE, HYDRAULIC GENERAL SPECIFICATION FOR[CUST: SH] | A | 4810 | | SH | 23-MAR-92 |
| | MIL-F-24704/1A | FLANGES, FOUR BOLT SQUARE, SOCKET WELD FOR HYDRAULIC SYSTEMS[CUST: SH] | A | 4810 | | SH | 23-MAR-92 |
| | MIL-F-24704/2A(1) | FLANGES, FOUR BOLTS SQUARE, BUTT WELD FOR HYDRAULIC SYSTEMS[CUST: SH] | A | 4810 | | SH | 07-SEP-94 |
| | MIL-F-24704/4A | FLANGES, FOUR BOLT SQUARE, BLIND FOR HYDRAULIC SYSTEMS[CUST: SH] | A | 4810 | | SH | 23-MAR-92 |
| | MIL-F-24704/5A | FLANGES, FOUR BOLT, INSERT SLEEVES FOR HYDRAULIC SYSTEMS[CUST: SH] | A | 4810 | | SH | 23-MAR-92 |
| | MIL-V-24722 | VALVE AND SUBPLATE, SERVO FLOW-CONTROL, ELECTROHYDRAULIC, GENERAL SPECIFICATION FOR[CUST: SH] | A | 4810 | | SH | 15-JUN-90 |
| | MIL-V-81940/4 | VALVE, SAMPLING AND BLEED, HYDRAULIC, 3,000 PSI NON-AIRCRAFT APPLICATIONS[CUST: AV SH 11] [REVIEW: 71] | A | 4810 | | SH | 14-DEC-90 |
| | MIL-V-0081940/4A | VALVE, SAMPLING AND BLEED, HYDRAULIC, 3,000 PSI NON-AIRCRAFT APPLICATIONS[CUST: SH] | A | 4810 | | SH | 25-FEB-92 |
| | A-A-52429 | VALVE, SOLENOID OPERATED[CUST: AT] | A | 4810 | / | AT | 15-FEB-93 |
| | QPL-15508-12 | VALVES, REMOTE CONTROL, DIAPHRAGM ACTUATED (FLUID SYSTEMS, 150 AND 250 P.S.I. W.P. 140F MAXIMUM) | A | 4810 | | SH | 26-MAR-04 |
| | QPL-24695-2 | VALVE AND HOSE ASSEMBLY, VENT AND TEST HYDRAULIC SERVICE | A | 4810 | | SH | 10-MAY-96 |
| | MIL-HDBK-2193 | HYDRAULIC SYSTEM COMPONENTS, SHIP[CUST: SH] | A | 4810 | | SH | 21-JUN-94 |
| | ASTM-F993 | DEVICES, VALVE LOCKING[CUST: CR4 SH 99] [REVIEW: CC MC] | A | 4810 | | SH | 27-MAR-86 |
| | SAE-ARP490 | ELECTROHYDRAULIC SERVOVALVES[CUST: CR4 SH 99] | A | 4810 | | SH | 16-SEP-93 |
| | SAE-ARP868 | FUEL SYSTEM COMPONENTS, PRESSURE DROP TESTS FOR, - METHOD[CUST: AS 99] [REVIEW: AV CC] | A | 4810 | | 84 | 14-JUL-83 |
| | SAE-J24714 | FLUID SYSTEMS-CONNECTOR TUBES-GENERAL SPECIFICATION AND PART STANDARD[CUST: AV SH 71] [REVIEW: 99 AS CC FSS] | A | 4810 | | SH | 15-OCT-02 |
| | SAE-HIR4544 | SPECIFICATIONS AND STANDARDS FOR MARINE HYDRAULIC SYSTEMS AND COMPONENTS[CUST: CR4 SH 99] [REVIEW: CC CG MC YD] | A | 4810 | | SH | 20-MAY-92 |
| | MIL-PRF-6164F | VALVE; AIRCRAFT, PNEUMATIC, HIGH-PRESSURE CHARGING[CUST: AV AS 99 CC] | A | 4820 | | 71 | 10-OCT-98 |
| | MIL-PRF-7908D(1) | VALVES, CHECK, AIRCRAFT LOW PRESSURE OXYGEN SYSTEMS[CUST: AV AS 99] [REVIEW: 11] | A | 4820 | | 71 | 28-SEP-98 |
| | MIL-PRF-8622C | VALVE, HIGH-PRESSURE, OXYGEN-CYLINDER, AUTOMATIC OPENING[CUST: AV AS 99] [REVIEW: 11 CC MC SH] | A | 4820 | | AS | 27-JAN-97 |
| | MIL-PRF-9050F(1) | VALVES, OXYGEN, PRESSURE RELIEF, AIRCRAFT[CUST: AS 99] | A | 4820 | | 71 | 19-OCT-98 |
| | MIL-PRF-9439E | VALVE, OXYGEN, CYLINDER, HIGH PRESSURE[CUST: AV AS 99] [REVIEW: 11 CC] | A | 4820 | | 71 | 17-JUL-98 |
| | MIL-PRF-12125G NOT 1 | VALVE, GATE: QUICK-OPENING, CLASS 125, CAST IRON, WITH POSITION LOCK[CUST: AT CG] | A | 4820 | | AT | 15-APR-04 |
| | MIL-PRF-12126F NOT 1 | VALVES, GATE: BRONZE, LEVER OPERATED, QUICK OPENING, 125 PSI AND 150 PSI[CUST: AT SH] [REVIEW: CC CE YD] | A | 4820 | | AT | 15-APR-04 |
| | MIL-PRF-13803F | VALVE, GATE: DOUBLE-DISK, CAST-IRON OR STEEL[CUST: AT CC] | A | 4820 | | AT | 02-JAN-96 |
| | MIL-PRF-23256C | VALVE ASSEMBLY, SEAL[CUST: AV AS 99] [REVIEW: CC MC] | A | 4820 | | AS | 24-MAR-98 |
| | MIL-PRF-25675C(1) | VALVES, CHECK, MINIATURE, HYDRAULIC, AIRCRAFT AND MISSILE[CUST: AV AS 99] [REVIEW: CC MI] | A | 4820 | | 71 | 12-SEP-02 |
| | MIL-PRF-25961G(1) | VALVE, FILL-BUILDUP-VENT, LIQUID OXYGEN CONVERTER, CRU-50/A[CUST: AS 99] [REVIEW: CC MC] | A | 4820 | | 71 | 17-OCT-98 |
| | MIL-PRF-25962D(2) | VALVE, LIQUID OXYGEN DRAIN[CUST: 99 CC] | A | 4820 | | 71 | 25-APR-00 |
| | MIL-PRF-32152 | CLOSURE, HVAC, BUTTERFLY TYPE, SHIPBOARD SERVICE[CUST: SH] | A | 4820 | | SH | 11-APR-05 |
| | MIL-PRF-62198A | VALVE, SELECTOR, HYDRAULIC DUMP[CUST: AT CC] | A | 4820 | | AT | 07-NOV-95 |
| | MIL-PRF-62382B NOT 1 | VALVE, HYDRAULIC, PRESSURE RELIEF (METRIC)[CUST: AT CC] | A | 4820 | | AT | 15-APR-04 |
| | MIL-PRF-62671A NOT 1 | VALVE, BYPASS, FUEL, MECHANICAL[CUST: AT] | A | 4820 | | AT | 15-APR-04 |
| | MIL-V-1189D | VALVE, GATE, BRONZE[CUST: SH] [REVIEW: CC] | A | 4820 | | SH | 15-DEC-87 |
| | MIL-V-2961D | VALVES, GLOVE, PRESSURE REDUCING, GAS SERVICE[CUST: SH] [REVIEW: CC] | A | 4820 | | SH | 03-APR-90 |
| | MIL-V-3155C(1) NOT 1 | VALVE, TEMPERATURE REGULATING VENTILATION HEATER, STEAM CONTROL, NAVAL SHIPBOARD USE[CUST: SH] [REVIEW: CC] | A | 4820 | | SH | 20-FEB-87 |
| | MIL-V-6129A | VALVE, CHECK, VACUUM AND PRESSURE SYSTEM[CUST: 99 CC] | A | 4820 | | CC | 15-JUN-64 |
| | MIL-V-17547A(1) | VALVES, CHECK, BRONZE[CUST: SH] | A | 4820 | | SH | 09-DEC-93 |
| | MIL-D-17650B | DISK, VALVE, RUBBER; INSERT TYPE[CUST: SH] [REVIEW: CC] | A | 4820 | | SH | 02-DEC-88 |
| | MIL-V-17737F(1) NOT 2 | VALVES, BOILER BLOW, SHIPBOARD USE[CUST: SH] [REVIEW: CC] | A | 4820 | | SH | 16-FEB-90 |
| | MIL-V-17848C | VALVE, PRESSURE REDUCING, STEAM SERVICE[CUST: SH] [REVIEW: CC] | A | 4820 | | SH | 27-JUL-79 |
| | MIL-V-18030E | VALVES, CONTROL, AIR-DIAPHRAGM-OPERATED (COMPLETE WITH INSTRUMENTATION)[CUST: SH] [REVIEW: SS] | A | 4820 | | SH | 24-AUG-90 |
| | MIL-V-18110F | VALVES, GATE TYPE, STEEL (SIZES 2-1/2 INCHES TO 16 INCHES)[CUST: SH] | A | 4820 | | SH | 19-FEB-91 |
| | MIL-V-18436F | VALVES, CHECK, BRONZE, CAST IRON, AND STEEL BODY[CUST: CR4 SH] [REVIEW: CC MC YD] | A | 4820 | | SH | 06-NOV-87 |
| | MIL-G-18916(3) | GOVERNORS, STEAM DRIVEN PUMP, PRESSURE REGULATING, NAVAL SHIPBOARD[CUST: SH] [REVIEW: CC] | A | 4820 | | SH | 08-JUL-85 |
| | MIL-DTL-19772B | VALVES, TEMPERATURE REGULATING, AUTOMATIC, NAVAL SHIPBOARD[CUST: SH] | A | 4820 | | SH | 09-FEB-96 |
| | MIL-V-20065D(3) | VALVE, ANGLE, PRESSURE RELIEF, NAVAL SHIPBOARD, FOR STEAM SERVICE[CUST: SH] [REVIEW: CC] | A | 4820 | | SH | 14-MAR-72 |
| | MIL-V-22052D | VALVE, STOP AND STOP CHECK, GLOBE, ANGLE, AND Y PATTERN, CAST OR FORGED CARBON OR ALLOY STEEL, OUTSIDE SCREW AND YOKE (SIZES 2-1/2 INCHES AND LARGER)[CUST: SH] [REVIEW: CC] | A | 4820 | | SH | 20-MAR-78 |
| | MIL-V-22549D(1) | VALVE, ANGLE, RELIEF, FOR GAS AND OXYGEN SERVICE (SIZES 2 INCHES LPS AND BELOW), NAVAL SHIPBOARD[CUST: SH] [REVIEW: CC] | A | 4820 | | SH | 13-APR-77 |
| | MIL-V-22682A(2) | VALVE, ASTERN (FOR SHIPBOARD USE)[CUST: SH] [REVIEW: CC] | A | 4820 | | SH | 15-AUG-63 |
| | MIL-V-22687C(1) | VALVE, BALL, NAVAL SHIPBOARD, FOR AIR, NITROGEN, HELIUM OR HYDRAULIC SERVICE (SIZE 2 1/2 INCHES IPS AND BELOW)[CUST: SH] | A | 4820 | | SH | 31-OCT-89 |
| | MIL-V-23953C | VALVES, COMBINED VENT-CHECK, FOR SUBMARINE MBT BLOW LINES (SIZES 1-1/2 TO 2-1/2 INCHES)[CUST: SH] [REVIEW: CC] | A | 4820 | | SH | 11-MAY-90 |
| | MIL-V-24109A | VALVE, GLOBE, ANGLE, QUICK CHANGE CARTRIDGE TRIM, HIGH PRESSURE (H-P.) HYDRAULIC AND PNEUMATIC (SIZES 1/8- 1 1/4 INCHES)[CUST: SH] [REVIEW: YD] | A | 4820 | | SH | 31-AUG-71 |
| | MIL-V-24232A(2) | VALVE, PNEUMATIC 4-WAY, 2-POSITION, MANUALLY OPERATED[CUST: SH] | A | 4820 | | SH | 02-MAR-95 |
| | MIL-V-24272B(1) | VALVE MANIFOLD, HIGH PRESSURE GAS REDUCING[CUST: SH] | A | 4820 | | SH | 24-APR-95 |
| | MIL-V-24332(2) | VALVE, ANGLE RELIEF, FOR LIQUID SERVICE (NAVAL SHIPBOARD[CUST: SH] [REVIEW: CC] | A | 4820 | | SH | 06-FEB-74 |
| | MIL-V-24336A | VALVES, PRESSURE REDUCING, FOR OXYGEN SERVICE[CUST: SH] | A | 4820 | | SH | 08-JUL-88 |
| | MIL-V-24384B | VALVE, PRESSURE REGULATING, FOR LOW PRESSURE AIR OR NITROGEN SYSTEMS[CUST: SH] [REVIEW: YD] | A | 4820 | | SH | 17-FEB-88 |

| Last Action | DOCUMENT NUMBER | DOCUMENT TITLE | Distribution | FSC/Area | MCA | Prep. Acty | Date |
|---|---|---|---|---|---|---|---|
| | MIL-V-24439A(1) | VALVE, OXYGEN, HELIUM AND HELIUM OXYGEN MIXTURE, HIGH PRESSURE FOR GAS SERVICES[CUST: SH] [REVIEW: CC] | A | 4820 | | SH | 07-JAN-88 |
| | MIL-V-24509A | VALVES, FLANGED, BALL AND PLUG FOR SEWAGE AND SEA WATER SERVICE[CUST: SH] | A | 4820 | | SH | 24-DEC-92 |
| | MIL-V-24517(2) | VALVE, STEAM PRESSURE REDUCING, QUIET DESIGN[CUST: SH] | A | 4820 | | SH | 10-FEB-77 |
| | MIL-V-24545 NOT 1 | VALVE, DISTILLING PLANT, STEAM PRESSURE REDUCING, QUIET DESIGN, FOR SUBMARINE SYSTEMS[CUST: SH] | A | 4820 | | SH | 19-APR-91 |
| | MIL-V-24569(3) | VALVE, QUICK-CLOSING, FOR FUEL OIL AND AUXILIARY STEAM EMERGENCY SHUTDOWN[CUST: SH] | A | 4820 | | SH | 02-NOV-92 |
| | MIL-V-24578B | VALVE, GLOBE, PRESSURE INSTRUMENT, STEM TEST CONNECTION, UNION END[CUST: SH] [REVIEW: CC] | A | 4820 | | SH | 27-MAY-88 |
| | MIL-V-24586A NOT 1 | VALVE, NEEDLE, SIZE 1/4-INCH AND 1/2-INCH, UNION BONNET CONSTRUCTION[CUST: SH] [REVIEW: CC MI] | A | 4820 | | SH | 29-AUG-91 |
| | MIL-V-24619(1) | VALVE, QUICK CLOSING, FOR SATURATED STEAM SERVICE[CUST: SH] [REVIEW: CC] | A | 4820 | | SH | 17-AUG-90 |
| | MIL-V-24624(1) | VALVE, BUTTERFLY, WAFER & LUG STYLE, SHIPBOARD SERVICE[CUST: SH] [REVIEW: CC] | A | 4820 | | SH | 13-FEB-84 |
| | MIL-V-24630(3) | VALVES, CHECK, IN-LINE, FOR HYDRAULIC FLUID AND LUBRICATING OIL FLUID[CUST: SH] [REVIEW: CC] | A | 4820 | | SH | 29-JUN-90 |
| | MIL-V-24630/1A(1) | VALVES, CHECK, IN-LINE, NON-REVERSIBLE INSTALLATION FOR HYDRAULIC FLUID AND LUBRICATING OIL FLUID[CUST: SH] [REVIEW: CC] | A | 4820 | | SH | 15-SEP-88 |
| | MIL-V-24658 NOT 1 | VALVE MANIFOLDS, QUIET DESIGN, HIGH PRESSURE GAS REDUCING[CUST: SH] [REVIEW: CC] | A | 4820 | | SH | 19-APR-91 |
| | MIL-V-24675 | VALVES, BOILER BLOW SERVICE, MONEL, SHIPBOARD USE[CUST: SH] | A | 4820 | | SH | 18-AUG-86 |
| | MIL-V-24740(1) | VALVE, SAFETY: BOILER, REMOTE PILOT OPERATED, FOR SHIPBOARD USE[CUST: SH] | A | 4820 | | SH | 11-JUN-93 |
| | MIL-A-24780 | ACTUATING ASSEMBLY, SINGLE LINEAR MOTION, FOR THE REMOTE ACTUATION OF QUICK ACTING VALVES, GENERAL SPECIFICATION FOR[CUST: SH] | A | 4820 | | SH | 30-OCT-92 |
| | MIL-DTL-62265C(1) | FILTER ELEMENT AND RELIEF VALVE, FLUID PRESSURE, HYDRAULIC (M-60 TANK SERIES)[CUST: AT] | A | 4820 | | AT | 17-DEC-03 |
| | MIL-V-81356B(1) | VALVE, FUEL SYSTEM PRESSURIZATION AND VENT[CUST: AS] | A | 4820 | | AS | 31-OCT-00 |
| | MIL-V-81940B | VALVE, SAMPLING AND BLEED, HYDRAULIC, TYPE II SYSTEMS[CUST: AV AS 99] [REVIEW: 71 CC SH] | A | 4820 | | AS | 30-AUG-93 |
| | MIL-V-81940/1B | VALVE, SAMPLING AND BLEED, HYDRAULIC, TYPE II SYSTEMS[CUST: AV AS 99] [REVIEW: 71 CC SH] | A | 4820 | | AS | 30-AUG-93 |
| | MIL-V-81940/2 | VALVE, SAMPLING AND BLEED, HYDRAULIC, TYPE II SYSTEMS NPTF FITTING[CUST: CR4 AS] [REVIEW: AT] | A | 4820 | | AS | 15-DEC-83 |
| | MIL-V-81940/3 | VALVE, SAMPLING AND BLEED, HYDRAULIC, TYPE II SYSTEMS 37 DEG. FLARE FITTING[CUST: CR4 AS] [REVIEW: AT] | A | 4820 | | AS | 15-DEC-83 |
| | MS16858A | VALVE, GAS INLET, NONMAGNETIC[CUST: SH] [REVIEW: CC] | A | 4820 | | SH | 07-JUL-78 |
| | MS18014 | VALVE - PRESSURE EQUALIZING[CUST: OS] [REVIEW: CC MI] | A | 4820 | | OS | 23-JAN-63 |
| | MS18282 NOT 2 | RELIEF VALVE OPERATING CHARACTERISTICS VERSUS MAXIMUM OPERATING PRESSURE FOR LIQUID SERVICE[CUST: SH] | A | 4820 | | SH | 19-APR-91 |
| | MS27611F | VALVE, HYDRAULIC BLEEDER, AIRCRAFT WHEEL BRAKE[CUST: AV AS 99 CC] [REVIEW: 70 AT MC SA] | A | 4820 | | CC | 10-JAN-01 |
| | MS28050A | VALVE, CHECK, LOW PRESSURE, INTERNAL THREADS[CUST: AS 99 CC] [REVIEW: 70 71 MC SA] | A | 4820 | | CC | 21-MAY-04 |
| | A-A-50498 NOT 1 | VALVE, FOOT, CAST IRON, BRONZE AND POLYVINYL CHLORIDE (PVC)[CUST: CR4 YD 99] [REVIEW: 71 GL MC OS SH] | A | 4820 | / | CC | 11-FEB-02 |
| | A-A-50558 | VALVES, PRESSURE REGULATING, STEAM[CUST: YD] | A | 4820 | / | CC | 03-JUN-96 |
| | A-A-50559 | VALVES, TEMPERATURE-REGULATING (THERMOSTATICALLY CONTROLLED)[CUST: YD] [REVIEW: SH] | A | 4820 | / | CC | 03-JUN-96 |
| | A-A-52597 NOT 1 | VALVES, CHECK: SWING, CAST-IRON AND STEEL[CUST: AT] [REVIEW: CC CE1] | A | 4820 | / | AT | 19-APR-04 |
| | A-A-59379 | VALVES, GATE, RISING STEM, DOUBLE ACTING, LIGHTWEIGHT[CUST: AT MC] [REVIEW: YD] | A | 4820 | / | AT | 19-MAR-99 |
| | A-A-59440A | COCKS, DRAIN, COCKS, PLUG, AND COCKS, SHUTOFF, SCREW STEM, BRASS, NPTF-1 THREADS, GENERAL REQUIREMENTS FOR[CUST: CR4 SH 99 CC] [REVIEW: 71 CE GL MC MI] | A | 4820 | / | CC | 23-MAY-05 |
| | A-A-59440/1A | COCKS, DRAIN, CENTER DRAIN, INTERNAL SEAT OR EXTERNAL SEAT, 150 P.S.I., BRASS, NON-FLAMMABLE LIQUID OR GAS, NPTF-1 THREADS[CUST: AR SH 99 CC] [REVIEW: AT AV CR4 GL MC MI] | A | 4820 | / | CC | 23-MAY-05 |
| | A-A-59440/2A | COCK, DRAIN, WITH HOSE BIB, 150 P.S.I., NON-FLAMMABLE LIQUID OR GAS, NPTF-1 THREADS[CUST: AR SH 99 CC] [REVIEW: AT AV CR4 MC MI] | A | 4820 | / | CC | 23-MAY-05 |
| | A-A-59440/3A | COCK, DRAIN, SPRING KEY, 50 P.S.I., WATER, OIL, GAS (WOG), NPTF-1 THREADS[CUST: AR SH 99 CC] [REVIEW: AT AV CR4 MC] | A | 4820 | / | CC | 23-MAY-05 |
| | A-A-59440/4A | COCK, DRAIN, GROUND KEY, 150 P.S.I., BRASS, STEAM PRESSURE, NPTF-1 THREADS[CUST: MI SH 99 CC] [REVIEW: AT AV CR4 MC] | A | 4820 | / | CC | 23-MAY-05 |
| | A-A-59440/5A | COCK, DRAIN, GROUND KEY, BIB NOZZLE 150 P.S.I. STEAM PRESSURE, BRASS, NPTF-1 THREADS[CUST: AR SH 99 CC] [REVIEW: GL MC MI MS] | A | 4820 | / | CC | 23-MAY-05 |
| | A-A-59440/6A | COCK, PLUG, THREE- WAY, THREADED TYPE, BRASS, 125 P.S.I., NPTF-1 THREADS, WATER, OIL, AND GAS (WOG)[CUST: AR SH 99 CC] [REVIEW: AT CR4 GL MC] | A | 4820 | / | CC | 23-MAY-05 |
| | A-A-59440/7A | COCK, SHUT-OFF, SCREW STEM, THREADED TYPE, 150 P.S.I., BRASS, WATER, OIL, AND GAS (WOG), NPTF-1 THREADS[CUST: AR SH 99 CC] [REVIEW: CR4 GL MC MI] | A | 4820 | / | CC | 23-MAY-05 |
| | A-A-59440/8A | COCK, SHUT-OFF, SCREW STEM, THREADED TYPE, 50 P.S.I., BRASS, WATER, OIL, AND GAS (WOG), NPTF-1 THREADS[CUST: AR SH 99 CC] [REVIEW: AT CR4 GL MC MI] | A | 4820 | / | CC | 23-MAY-05 |
| | A-A-59440/9A | COCK, PLUG, GROUND KEY, THREADED TYPE, BRASS, 125 P.S.I. STEAM, NPTF-1 THREADS[CUST: AR SH 99 CC] [REVIEW: AT CR4 GL MC MI] | A | 4820 | / | CC | 23-MAY-05 |
| | QPL-3155-16 | VALVE, TEMPERATURE REGULATING VENTILATION HEATER, STEAM CONTROL, NAVAL SHIPBOARD USE | A | 4820 | | SH | 13-JUN-02 |
| | QPL-5519-25 | VALVES, REGULATING FLUID PRESSURE | A | 4820 | | 71 | 15-JUL-99 |
| | QPL-5524-24 | VALVES, CHECK, HYDRAULIC, AIRCRAFT, TYPE 1 SYSTEMS | A | 4820 | | AS | 30-JUL-01 |
| | QPL-5530-28 | VALVES, AIRCRAFT HYDRAULIC SHUTTLE | A | 4820 | | 71 | 26-FEB-04 |
| | QPL-7899-20 | VALVE, CHECK, AIRCRAFT FUEL SYSTEM | A | 4820 | | 71 | 20-MAY-05 |
| | QPL-9050-16 | VALVES, OXYGEN, PRESSURE RELIEF, AIRCRAFT | A | 4820 | | 71 | 23-FEB-04 |
| | QPL-17848-25 | VALVE, PRESSURE REDUCING, STEAM SERVICE | A | 4820 | | SH | 29-APR-96 |
| | QPL-18110-29 | VALVES, GATE, CAST OR FORGED STEEL AND ALLOY STEEL, OUTSIDE SCREW AND YOKE (SIZES 2-1/2 INCHES AND LARGER) | A | 4820 | | SH | 19-DEC-03 |
| | QPL-19068-12 | VALVES, SHUTTLE, HYDRAULIC, AIRCRAFT, TYPE II SYSTEMS | A | 4820 | | AS | 24-OCT-03 |
| | QPL-19069-22 | VALVES, CHECK, HYDRAULIC, AIRCRAFT, TYPE II SYSTEMS | A | 4820 | | AS | 12-JUL-01 |
| | QPL-19180-42(1) | REGULATORS, PRESSURE, COMPRESSED GAS | A | 4820 | | CC | 09-OCT-03 |
| | QPL-19772-42 | VALVES, TEMPERATURE REGULATING, AUTOMATIC, NAVAL SHIPBOARD | A | 4820 | | SH | 09-FEB-04 |
| | QPL-22052-27 | VALVE, STOP AND STOP CHECK, GLOBE, ANGLE, AND Y PATTERN, CAST OR FORGED CARBON OR ALLOY STEEL, OUTSIDE SCREW AND YOKE (SIZES 2-1/2 INCHES AND LARGER) | A | 4820 | | SH | 24-JAN-05 |
| | QPL-23953-11 | VALVE, COMBINED VENT CHECK FOR SUBMARINE MBT BLOW LINES | A | 4820 | | SH | 10-MAY-96 |

| Last Action | DOCUMENT NUMBER | DOCUMENT TITLE | Distribution | FSC/Area | MCA | Prep. Acty | Date |
|---|---|---|---|---|---|---|---|
| | QPL-24109-10 | VALVES, GLOBE, ANGLE, QUICK CHANGE CARTRIDGE TRIM, HIGH PRESSURE (H.P.) HYDRAULIC AND PNEUMATIC (SIZES 1/8 - 1-1/4 INCHES) | A | 4820 | | SH | 04-APR-00 |
| | QPL-24439-11 | VALVES, OXYGEN, HELIUM AND HELIUM OXYGEN MIXTURE, HIGH PRESSURE FOR GAS SERVICES | A | 4820 | | SH | 12-MAY-98 |
| | QPL-24517-8 | VALVE, STEAM PRESSURE REDUCING, QUIET DESIGN | A | 4820 | | SH | 15-SEP-04 |
| | QPL-24624-15 | VALVES, BUTTERFLY, WAFER AND LUG STYLE, SHIPBOARD SERVICE | A | 4820 | | SH | 06-JAN-95 |
| | QPL-24630-6 | VALVES, CHECK, IN-LINE, FOR HYDRAULIC FLUID AND LUBRICATING OIL FLUID | A | 4820 | | SH | 29-OCT-04 |
| | QPL-25023-23 | VALVE, FUEL DRAIN, SELF-LOCKING | A | 4820 | | 71 | 11-APR-03 |
| | QPL-25469-11 | VALVES, FILLER, LIQUID OXYGEN, AIRCRAFT TYPE | A | 4820 | | 71 | 11-SEP-03 |
| | QPL-25675-21 | VALVES, CHECK, MINIATURE, HYDRAULIC, AIRCRAFT AND MISSILE | A | 4820 | | 71 | 13-MAY-04 |
| | QPL-25961-21 | VALVE, FILL-BUILDUP-VENT, LIQUID OXYGEN CONVERTER, CRU-50/A | A | 4820 | | 71 | 27-JAN-04 |
| | QPL-25962-15 | VALVES, LIQUID OXYGEN DRAIN | A | 4820 | | 71 | 17-SEP-03 |
| | QPL-81940-12 | VALVE, SAMPLING AND BLEED, HYDRAULIC, TYPE II SYSTEMS | A | 4820 | | AS | 07-MAR-02 |
| | MIL-HDBK-227A | SELECTION AND INSTALLATION OF REGULATING AND CONTROL VALVES FOR NAVAL SHIPBOARD USE[CUST: SH] | A | 4820 | | SH | 31-JAN-69 |
| | AN6204 REV J | VALVE, HYDRAULIC BLEEDER[CUST: AV AS 99] [REVIEW: 11 70 71] | A | 4820 | | CC | 10-NOV-99 |
| | ANSI-Z21.18 | GAS APPLIANCE, PRESSURE REGULATORS[CUST: GL SH 99] | A | 4820 | | GL | 13-JAN-93 |
| | ANSI-Z21.22 | BOILERS, HOT WATER, GAS-FIRED, LOW-PRESSURE STEAM (ALSO INCLUDES ADDENDA ANSI-Z21.13A-72)[CUST: CR4 YD 99] [REVIEW: 71 CE MC SH] | A | 4820 | | CC | 20-MAR-92 |
| | API-SPEC-6D | VALVES, PIPELINE (GATE, PLUG, BALL, AND CHECK VALVES), SPECIFICATION FOR[CUST: CR4 YD] [REVIEW: SH] | A | 4820 | | CC | 06-APR-92 |
| | API-STD-594 | WAFER AND WAFER-LUG CHECK VALVES[CUST: CR4 YD 99] [REVIEW: 71 CE MC] | A | 4820 | | CC | 06-APR-92 |
| | API-STD-600 | STEEL GATE VALVES-FLANGED AND BUTT-WELDING ENDS[CUST: CR4 YD] [REVIEW: CE MC] | A | 4820 | | CC | 06-APR-92 |
| | API-STD-607 | VALVE, FIRE TEST FOR SOFT-SEATED QUARTER-TURN[CUST: CR4 YD] | A | 4820 | | CC | 04-JAN-90 |
| | API-STD-609 | LUG- AND WAFER-TYPE BUTTERFLY VALVES[CUST: CR4 YD 99] [REVIEW: 71 CE MC] | A | 4820 | | CC | 06-APR-92 |
| | ASME-B16.10 | VALVES, DIMENSIONS OF FACE-TO-FACE & END-TO-END STANDARD FOR[CUST: CR4 YD 99] [REVIEW: CE MC] | A | 4820 | | CC | 06-JUN-89 |
| | ASME-PTC25.3 | SAFETY AND RELIEF VALVES[CUST: YD] | A | 4820 | | CC | 25-NOV-91 |
| | ASTM-F1370 | VALVES, PRESSURE-REDUCING, FOR WATER SYSTEMS, SHIPBOARD[CUST: SH] [REVIEW: CG] | A | 4820 | | SH | 03-FEB-92 |
| | ASTM-F1783 | PERFORMANCE OF AN ICE RESCUER - LEVEL II[CUST: SH] [REVIEW: CC] | A | 4820 | | SH | 22-JUN-99 |
| | ASTM-F1793 | AUTOMATIC SHUT-OFF VALVES (ALSO KNOWN AS EXCESS FLOW VALVES, EFV) FOR AIR OR NITROGEN SERVICE[CUST: SH] [REVIEW: CC] | A | 4820 | | SH | 10-APR-97 |
| | AWWA-C500 | VALUE, GATE, 3 THROUGH 48 IN. NPS, FOR WATER & SEWAGE SYSTEM[CUST: CR4 YD 99] | A | 4820 | | CC | 11-JUL-89 |
| | AWWA-C504 | VALVES, BUTTERFLY, RUBBER-SEATED, AMERICAN WATER WORKS ASSOCIATION STANDARD FOR[CUST: CR4 YD 99] | A | 4820 | | CC | 18-JUN-87 |
| | MSS-SP6 | VALVES AND FITTINGS, CONTACT FACES OF PIPE FLANGES AND CONNECTING-END FLANGES OF[CUST: CR4 YD 99] [REVIEW: 71 CE MC] | A | 4820 | | CC | 29-JUN-90 |
| | MSS-SP61 | VALVES, STEEL, PRESSURE TESTING OF[CUST: CR4 YD 99] [REVIEW: 71] | A | 4820 | | CC | 31-DEC-92 |
| | MSS-SP70 | GATE VALVES, CAST IRON, FLANGED & THREADED ENDS[CUST: CR4 YD 99] [REVIEW: MC] | A | 4820 | | CC | 23-AUG-91 |
| | MSS-SP71 | VALVES, GRAY IRON SWING CHECK, FLANGED & THREADED ENDS[CUST: CR4 YD 99] [REVIEW: 71 CE MC] | A | 4820 | | CC | 23-AUG-91 |
| | MSS-SP72 | VALVES, BALL, WITH FLANGED OR BUTT-WELDING ENDS FOR GENERAL SERVICE[CUST: CR4 YD 99] | A | 4820 | | CC | 31-DEC-92 |
| | MSS-SP80 | BRONZE GATE, GLOBE, ANGLE AND CHECK VALVES[CUST: CR4 YD 99] [REVIEW: CE EA MC SA] | A | 4820 | | CC | 02-OCT-87 |
| | MSS-SP110 | BALL VALVES THREADED, SOCKET-WELDING, SOLDER JOINT, GROOVED AND FLARED ENDS[CUST: YD] | A | 4820 | | CC | 26-SEP-96 |
| | NFPA-T3.5.45 | HYDRAULIC FLUID POWER - TWO-PORT SLIP-IN CARTRIDGE VALVES - CAVITIES[CUST: AV SH 99] | A | 4820 | | SH | 08-FEB-96 |
| | SAE-AS5379 | VALVES, SAFETY, CABIN AIR, GENERAL SPECIFICATIONF FOR[CUST: AV AS 99] [REVIEW: 71 CC CG MC MI] | A | 4820 | | AS | NOV-99 |
| | SAE-AS8712 | VALVE; AIR RELIEF, LOW PRESSURE[CUST: AV AS 99] [REVIEW: 71 CC] | A | 4820 | | AS | AUG-97 |
| | UL252A | GAS, COMPRESSED, REGULATOR ACCESSORIES[CUST: AR SH 99 CC] [REVIEW: 71 MC SA] | A | 4820 | | CC | 12-AUG-02 |
| | UL262 | GATE VALVES FOR FIRE PROTECTION SERVICE[CUST: AR YD 99] [REVIEW: 11 71 CE CR MC MI] | A | 4820 | | CC | 27-MAY-94 |
| | UL312 | CHECK VALVES FOR FIRE-PROTECTION SERVICE[CUST: CR4 YD 99] [REVIEW: CE MC] | A | 4820 | | CC | 16-DEC-91 |
| | UL429 | VALVES, ELECTRICALLY OPERATED[CUST: YD] [REVIEW: 71 CE MC] | A | 4820 | | CC | 23-MAR-99 |
| | UL842 | VALVE FOR FLAMMABLE FLUIDS[CUST: YD] [REVIEW: 71 CE MC] | A | 4820 | | CC | 30-APR-97 |
| | MSS-SP25 | VALVES, FITTINGS, FLANGES AND UNIONS, STANDARD MARKING SYSTEM FOR[CUST: CR4 YD 99] [REVIEW: 70] | A | 48GP | | CC | 31-DEC-93 |
| | MIL-PRF-32055 | GUARD, SAFETY, MOBILE TIRE INFLATION[CUST: AR 99 CC] | A | 4910 | | 84 | 16-DEC-99 |
| | MIL-PRF-83766B | FILLER AND PRESSURIZATION UNIT, HYDRAULIC SYSTEM[CUST: AR 99] | A | 4910 | | 84 | 01-AUG-97 |
| | A-A-50311 | GUN, FLUSHING, RADIATOR, AND ENGINE BLOCK[CUST: AR YD 99] [REVIEW: 84 CC MC] | A | 4910 | / | AR | 30-JUN-92 |
| | A-A-50313 | CREEPER, MECHANIC'S[CUST: AR] [REVIEW: AV] | A | 4910 | / | CC | 15-APR-94 |
| | A-A-50314 | BORING MACHINES, ENGINE CYLINDER (PORTABLE)[CUST: AR YD 99] [REVIEW: 84 CR MC SH SM] | A | 4910 | / | AR | 07-FEB-97 |
| | A-A-58023 | ANALYZER, GASOLINE ENGINE EXHAUST[CUST: 99] | A | 4910 | / | 84 | 30-MAR-94 |
| | A-A-58038 | DIESEL ENGINE FUEL INJECTOR CLEANER[CUST: 99 CC] | A | 4910 | / | 84 | 04-DEC-94 |
| | A-A-58048C | GUARD, SAFETY, TIRE INFLATION[CUST: 99] [REVIEW: CC] | A | 4910 | / | 84 | 25-MAR-04 |
| | A-A-58059 | LATHE, BRAKE DRUM/ROTOR[CUST: AR YD 99 CC] | A | 4910 | / | 84 | 22-MAR-96 |
| | A-A-58065B | MOUNTER-DEMOUNTER, PNEUMATIC TIRE, STATIONARY[CUST: AR YD 84 CC] | A | 4910 | / | 84 | 26-FEB-03 |
| | A-A-59434 NOT 1 | TANK, TESTING, TIRE AND TUBE[CUST: AR 99 CC] [REVIEW: 84 CR4] | A | 4910 | / | CC | 10-FEB-04 |
| | A-A-59437 NOT 1 | FILLER-BLEEDER, HYDRAULIC BRAKE SYSTEM, AUTOMOTIVE[CUST: AR 99 CC] [REVIEW: 84 AV CR4 MC] | A | 4910 | / | CC | 15-APR-05 |
| | A-A-59545 | JACKS, DOLLY TYPE, HYDRAULIC, AUTOMOTIVE[CUST: AR SH 99 CC] [REVIEW: AT SA] | A | 4910 | / | CC | 27-JUL-01 |
| | A-A-59552 | GRINDING MACHINES, VALVE FACE[CUST: AR 99 CC] [REVIEW: 84 AT] | A | 4910 | / | CC | 18-JUL-01 |
| | A-A-59568 | GAGES, TIRE PRESSURE, SELF CONTAINED AND INFLATOR GAGE, PNEUMATIC TIRE[CUST: AR MC 99 CC] [REVIEW: 84 AT] | A | 4910 | / | CC | 24-JUL-01 |
| | A-A-59706 | BEAD BREAKER, PNEUMATIC TIRE[CUST: 99] [REVIEW: CC] | A | 4910 | / | 84 | 13-FEB-02 |
| | A-A-59775 | OIL PAN, DRIP[CUST: AR SH 99 CC] [REVIEW: 71 AS AT CG MC NP SA YD] | A | 4910 | / | CC | 21-JUN-05 |
| | A-A-59775/1 | OIL PAN, DRIP, LARGE PLASTIC[CUST: AR SH 99 CC] [REVIEW: 71 AS AT CG MC NP SA YD] | A | 4910 | / | CC | 21-JUN-05 |

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|---|---|---|---|---|---|---|---|
| | A-A-59775/2 | OIL PAN, DRIP, PLASTIC 3.5 GALLON[CUST: AR SH 99 CC] [REVIEW: 71 AS AT CG MC NP SA YD] | A | 4910 | / | CC | 21-JUN-05 |
| | A-A-59775/3 | OIL DRIP PAN, WITH PAD[CUST: AR SH 99 CC] [REVIEW: 71 AS AT CG MC NP SA YD] | A | 4910 | / | CC | 21-JUN-05 |
| | A-A-59775/4 | OIL DRIP PAN, METAL, RECTANGULAR[CUST: AR SH 99 CC] [REVIEW: 71 AS AT CG MC NP SA YD] | A | 4910 | / | CC | 21-JUN-05 |
| | MIL-PRF-26139C(1) | TESTER, PRESSURIZED CABIN LEAKAGE, AIRCRAFT, (AF/M24T-3 AND AF/M32T-1)[CUST: 99] [REVIEW: GS] | A | 4920 | | 84 | 12-FEB-99 |
| | MIL-PRF-32051(1) | TESTER, PRESSURIZED CABIN LEAKAGE, LARGE AIRCRAFT, TRAILER MOUNTED[CUST: 99] [REVIEW: GS] | A | 4920 | | 84 | 03-AUG-01 |
| | MIL-PRF-81836B SUP 1 | FILTER AND DISPOSABLE ELEMENT, FLUID PRESSURE, HYDRAULIC, 3 MICRON ABSOLUTE, GENERAL SPECIFICATION FOR[CUST: AS CC] [REVIEW: GS MC SA SH] | A | 4920 | | AS | 01-OCT-98 |
| | MIL-PRF-81836/1B | FILTER, FLUID, PRESSURE, HYDRAULIC, 5000 PSI, 3 MICRON ABSOLUTE, TYPE A, MECHANICAL INDICATOR[CUST: AS CC] [REVIEW: GS MC SA SH] | A | 4920 | | AS | 01-OCT-98 |
| | MIL-PRF-81836/2B | FILTER, FLUID, PRESSURE, HYDRAULIC, 5000 PSI, 3 MICRON ABSOLUTE, TYPE B, ELECTRICAL INDICATOR[CUST: AS CC] [REVIEW: GS MC SA SH] | A | 4920 | | AS | 01-OCT-98 |
| | MIL-PRF-81836/4B | FILTER ELEMENT, DISPOSABLE, FLUID, PRESSURE HYDRAULIC, 5000 PSI, 3 MICRON ABSOLUTE[CUST: AS CC] [REVIEW: GS MC SA SH] | A | 4920 | | AS | 01-OCT-98 |
| | MIL-PRF-81836/5B | FILTER ELEMENT, ADAPTER[CUST: AS CC] [REVIEW: GS MC SA SH] | A | 4920 | | AS | 01-OCT-98 |
| | MIL-PRF-81836/6A | FILTER, FLUID, PRESSURE, HYDRAULIC, 8000 PSI, 3 MICRON ABSOLUTE, TYPE A, MECHANICAL INDICATOR[CUST: AS CC] [REVIEW: GS MC SA SH] | A | 4920 | | AS | 01-OCT-98 |
| | MIL-PRF-81836/7A | FILTER, FLUID, PRESSURE, HYDRAULIC, 8000 PSI, 3 MICRON ABSOLUTE, TYPE B, ELECTRICAL INDICATOR[CUST: AS CC] [REVIEW: GS MC SA SH] | A | 4920 | | AS | 01-OCT-98 |
| | MIL-PRF-81836/9A | FILTER, ELEMENT, DISPOSABLE, FLUID, PRESSURE HYDRAULIC, 8000 PSI, 3 MICRON ABSOLUTE[CUST: AS CC] [REVIEW: GS MC SA SH] | A | 4920 | | AS | 01-OCT-98 |
| | MIL-PRF-83323B | TESTER, UNIVERSAL RECEPTACLE, AERIAL REFUELING[CUST: AV AS 99] [REVIEW: GS] | A | 4920 | | 84 | 01-NOV-97 |
| | MIL-T-26561C NOT 2 | TESTER, TYPE MA-2 RECEPTION COUPLING BREAK-AWAY FORCE, PORTABLE[CUST: 99] | A | 4920 | | 82 | 01-APR-03 |
| | MIL-T-85235 | TEST SET, RADIO SET AN/ARM 165A[CUST: AS] [REVIEW: GS] | A | 4920 | | AS | 19-JAN-79 |
| | MIL-I-85352(3) | INFLATOR ASSEMBLY AND GAGE ELEMENTS, PNEUMATIC PRESSURE, REMOTE CONTROL, DIRECT READING[CUST: AV AS 99] [REVIEW: GS] | A | 4920 | | AS | 14-FEB-89 |
| | MIL-I-85352/1A | INFLATOR ASSEMBLY KIT[CUST: AV AS 99] [REVIEW: GS] | A | 4920 | | AS | 17-FEB-89 |
| | MIL-S-85376A | STAND, SHIPBOARD, HELICOPTER MAINTENANCE[CUST: AS] [REVIEW: GS] | A | 4920 | | AS | 01-FEB-85 |
| | A-A-59237 | COMPOSITE REPAIR SET, AIRCRAFT (DUAL ZONE)[CUST: 99] | A | 4920 | / | 84 | 13-JUN-03 |
| | A-A-59240 | COMPOSITE REPAIR SET, AIRCRAFT (DUAL ZONE, CLASS 1 DIV 2)[CUST: 99] | A | 4920 | / | 84 | 13-JUN-03 |
| | A-A-59268 | COMPOSITE REPAIR SET, AIRCRAFT (SINGLE ZONE)[CUST: 84] | A | 4920 | / | 84 | 13-JUN-03 |
| | A-A-59271 | COMPOSITE REPAIR SET, AIRCRAFT (SINGLE ZONE, CLAS 1 DIV 2)[CUST: 99] | A | 4920 | / | 84 | 13-JUN-03 |
| | A-A-59579 | TEST SET, FUEL CONTROL SYSTEM - AC/DC QUANTITY[CUST: 99] | A | 4920 | / | 84 | 07-JUN-04 |
| | A-A-59620 | TEST STAND, AIRCRAFT GENERATOR CONSTANT SPEED DRIVE (CSD) UNITS[CUST: 99] | A | 4920 | / | 84 | 01-SEP-04 |
| | QPL-81836-7 | FILTER AND DISPOSABLE ELEMENT, FLUID PRESSURE, HYDRAULIC, 3 MICRON ABSOLUTE | A | 4920 | | AS | 24-OCT-03 |
| | ASME-PTC9 | COMPRESSOR, VACUUM PUMPS & BLOWERS, DISPLACEMENT[CUST: AV AS 99 GS6] [REVIEW: 84 YD] | A | 4920 | | GS6 | 24-MAR-86 |
| | MIL-A-82450B | AUTOMATIC PILOT TEST SET (FOR TORPEDO MK 46 MOD 0 AND MOD 1)[CUST: OS] | A | 4921 | | OS | 25-APR-72 |
| | MIL-PRF-11393D(1) | TEST SET, CONTINUITY, IGNITER CIRCUIT[CUST: OS] [REVIEW: 70 AS GS MC MI SM] | A | 4925 | | OS | 12-MAY-87 |
| | MIL-T-63263(3) NOT 2 | TEST SET, ELECTRONIC SYSTEMS: M91[CUST: AR] [REVIEW: GS] | A | 4925 | | AR | 02-DEC-96 |
| | MIL-T-63264(2) NOT 2 | TEST SET, ELECTRONIC SYSTEMS: M92[CUST: AR] [REVIEW: GS] | A | 4925 | | AR | 02-DEC-96 |
| | MIL-T-63278(1) NOT 2 | TEST SET, ELECTRONIC SYSTEMS: M91; REPAIR PARTS FOR[CUST: AR] [REVIEW: GS] | A | 4925 | | AR | 02-DEC-96 |
| | MIL-T-63279(1) NOT 2 | TEST SET, ELECTRONIC SYSTEMS: M92; REPAIR PARTS FOR[CUST: AR] [REVIEW: GS] | A | 4925 | | AR | 02-DEC-96 |
| | MIL-STD-398 | SHIELD, OPERATIONAL FOR AMMUNITION OPERATIONS, CRITERIA FOR DESIGN OF AND TESTS FOR ACCEPTANCE[Test Method Standard][CUST: AR] [REVIEW: GS] | A | 4925 | | AR | 05-NOV-76 |
| | MIL-STD-1441A | EQUIPMENT, LEAK DETECTION, HELIUM, FOR CHEMICAL MUNITIONS[Test Method Standard][CUST: EA] [REVIEW: GS] | A | 4925 | | EA | 28-JUN-94 |
| | MIL-PRF-4541D | LUBRICATING AND SERVICING UNIT, AIR OPERATED HIGH AND LOW PRESSURE DELIVERY[CUST: 99] | A | 4930 | | 84 | 02-JUN-97 |
| | MIL-PRF-26873D | SUPPRESSOR, SURGE, FUEL TRANSFER TRAILER[CUST: AT AS 99] [REVIEW: 11 CC NP YD] | A | 4930 | | 84 | 13-FEB-98 |
| | MIL-PRF-32090 | DELIVERY SYSTEM, FUEL, BULK, AERIAL, GENERAL REQUIREMENTS FOR[CUST: AT YD 99] [REVIEW: CC] | A | 4930 | | 84 | 15-OCT-01 |
| | MIL-PRF-38266D | TANK AND PUMP UNIT, LIQUID DISPENSING, PORTABLE, PMU-29/E[CUST: AS 99] [REVIEW: YD] | A | 4930 | | 84 | 01-OCT-97 |
| | MIL-PRF-40136K | TANK AND PUMP UNIT, FUEL DISPENSING, FOR TRUCK MOUNTING, AND SINGLE TANK UNIT, FUEL DISPENSING, 525-GALLON, TRAILER MOUNTED[CUST: AT 99] [REVIEW: CC] | A | 4930 | | AT | 10-FEB-99 |
| | MIL-PRF-52747F | NOZZLE ASSEMBLY, CLOSED-CIRCUIT REFUELING, STANDARD AND ARCTIC SERVICE[CUST: AT] [REVIEW: AV] | A | 4930 | | AT | 26-FEB-96 |
| | MIL-PRF-52748F NOT 1 | NOZZLE, ADAPTER, CLOSED-CIRCUIT TO GRAVITY FILL, STANDARD AND ARCTIC SERVICE[CUST: AT] [REVIEW: AV] | A | 4930 | | AT | 15-APR-04 |
| | MIL-PRF-81380E | FILTER/MONITOR, CONTAMINATION, AVIATION FUEL DISPENSING SYSTEM[CUST: AV AS 68 CC] [REVIEW: 99 AT MC MI YD] | A | 4930 | | AS | 04-FEB-05 |
| | MIL-PRF-83041C | FILTER-SEPARATOR, LIQUID FUEL, SKID MOUNTED FFU-15/E[CUST: AT 99 IS] | A | 4930 | | 84 | 13-JAN-00 |
| | MIL-T-18847C NOT 2 | TANK, FUEL, AIRCRAFT, AUXILIARY EXTERNAL, DESIGN AND INSTALLATION OF[CUST: AS] | A | 4930 | | AS | 18-JAN-05 |
| | MIL-F-87246(2) | FUEL SERVICING SYSTEMS, AIRCRAFT GROUND, MOBILE (CONTROLLED DISTRIBUTION)[CUST: 11] | D | 4930 | | 11 | 28-JAN-93 |
| | MS29520H | ENVELOPE DIMENSIONS NOZZLE, PRESSURE FUEL SERVICING LOCKING AIRCRAFT, TYPE D-1, D-1R, D-2 AND D-2R[CUST: CR4 AS 11] | A | 4930 | | AS | 09-SEP-92 |
| | A-A-50202 NOT 1 | PUMP, BUCKET, LUBRICATION, HAND-OPERATED[CUST: AT YD 99] [REVIEW: CC MC] | A | 4930 | / | AT | 12-APR-04 |
| | A-A-50470B NOT 1 | OILERS, HAND, FILLER[CUST: YD] [REVIEW: CC CR4 EA MC] | A | 4930 | / | IS | 27-SEP-01 |
| | A-A-50473B NOT 1 | OILERS, HAND, PUSH-BOTTOM[CUST: YD] [REVIEW: CC EA MC] | A | 4930 | / | IS | 27-SEP-01 |
| | A-A-50474B NOT 1 | OILERS, HAND, TYPEWRITER[CUST: YD] [REVIEW: CC EA MC] | A | 4930 | / | IS | 27-SEP-01 |
| | A-A-50477C NOT 1 | OILERS, HAND, PUMP[CUST: YD] [REVIEW: CC CR4 EA MC] | A | 4930 | / | IS | 08-SEP-03 |
| | A-A-50492A NOT 1 | OILERS, AIR LINE[CUST: YD] [REVIEW: CC] | A | 4930 | / | IS | 27-SEP-01 |
| | A-A-50696 | REELS, STATIC DISCHARGE, GROUNDING, 50 AND 75 FOOT CABLE LENGTHS[CUST: 99] [REVIEW: 68 CC] | A | 4930 | / | 84 | 11-JUL-91 |
| | A-A-52030 | NOZZLES, FUEL AND OIL SERVICING, NONAUTOMATIC SHUTOFF AND NOZZLES, FUEL SERVICING, AUTOMATIC SHUTOFF[CUST: AT YD] [REVIEW: 84 AV CE CG MC] | A | 4930 | / | IS | 09-MAY-91 |
| | A-A-52556 NOT 1 | OIL GUN, PNEUMATIC[CUST: AT YD 99] [REVIEW: AR CC MC MD] | A | 4930 | / | AT | 16-APR-04 |
| | A-A-52589 NOT 1 | OILERS, AIR LINE, FOR PNEUMATIC TOOLS[CUST: AT MC] [REVIEW: CC] | A | 4930 | / | AT | 19-APR-04 |
| | A-A-59404 | DISPENSER UNIT, HYDRAULIC FLUID, PORTABLE[CUST: AT AS 99] [REVIEW: 11] | A | 4930 | / | 84 | 17-FEB-99 |

| Last Action | DOCUMENT NUMBER | DOCUMENT TITLE | Distribution | FSC/Area | MCA | Prep. Acty | Date |
|---|---|---|---|---|---|---|---|
| | A-A-59409A | LUBRICATING UNIT, POWER-OPERATED[CUST: 99 CC] | A | 4930 | / | 84 | 10-APR-02 |
| | XX-D-370D | DISPENSING PUMP, HAND DRIVEN, DRUM, 1 QUART OIL, (FOR 15- TO 55 GALLON DRUMS)[CUST: AT 99] [REVIEW: CC CG MC] | A | 4930 | / | AT | 24-OCT-83 |
| | XX-D-385E | DISPENSING PUMP, HAND DRIVEN, LIQUID PETROLEUM FUEL[CUST: AT YD 99] [REVIEW: CC CE CG MC] | A | 4930 | / | AT | 28-OCT-82 |
| | GGG-L-795E | LUBRICATING UNIT, POWER OPERATED, AND PUMPING UNITS, PRESSURE LUBRICATING, DRUM MOUNTING[CUST: AT SH 99] [REVIEW: CC MC] | A | 4930 | / | AT | 21-FEB-90 |
| | QPL-81380-5 | MONITOR CONTAMINATION, FUEL DISPENSING SYSTEM | A | 4930 | | AS | 29-AUG-88 |
| | QPL-AS5877-1 | NOZZLE, AIRCRAFT PRESSURE REFUELING | A | 4930 | | AS | 20-AUG-01 |
| | QPL-AMS-C-22587-1 | CARTRIDGE, GREASE, 14 OUNCE (FOR CARTRIDGE TYPE GREASE GUN) | A | 4930 | | AS | 02-SEP-03 |
| | ANSI-MH3.3 | GREASE CARTRIDGE, 201.5 X 904.5[CUST: CR4 SA 99] | A | 4930 | | SA | 31-MAR-81 |
| | API-STD-614 | APPLICATIONS, SPECIAL-PURPOSE FOR LUBRICATION, SHAFT-SEALING, AND CONTROL-OIL SYSTEMS[CUST: CR4 YD 99] [REVIEW: CC] | A | 4930 | | IS | 31-AUG-92 |
| | ASTM-F1347 | REELS, FUELING HOSE, MANUALLY OPERATED[CUST: CR4 SH 99] [REVIEW: AS CC] | A | 4930 | | SH | 15-JUL-91 |
| | NFPA407 | AIRCRAFT FUEL SERVICING[CUST: CR4 YD 99] [REVIEW: AS CE] | A | 4930 | | IS | 02-FEB-96 |
| | SAE-AMS-G-952 | GUNS, SPRAY, OIL AND SOLVENT[CUST: AS] | A | 4930 | | AS | MAR-98 |
| | SAE-AMS-C-22587 | CARTRIDGES, GREASE, 14 OUNCE (FOR CARTRIDGE-TYPE GREASE GUN)[CUST: CR4 AS 99] | A | 4930 | | AS | JUN-99 |
| | SAE-AS5877 | NOZZLE, AIRCRAFT PRESSURE REFUELING[CUST: AS 11] | A | 4930 | | AS | 20-AUG-01 |
| | UL87 | PETROLEUM PRODUCTS, POWER-OPERATED DISPENSING DEVICES FOR[CUST: CR4 YD 99] [REVIEW: 84 CC] | A | 4930 | | IS | 24-OCT-95 |
| | MIL-P-48494A NOT 2 | POSITIONER, MIRROR, AZIMUTH[CUST: AR] [REVIEW: GS] | A | 4931 | | AR | 09-JUN-00 |
| | MIL-T-50606A NOT 2 | TESTER RECEIVER TRANSMITTER, LASER, 10559600[CUST: AR] [REVIEW: GS] | A | 4931 | | AR | 31-JAN-97 |
| | MIL-F-81959 NOT 1 | FIXTURE, CABLE MAINTENANCE MX-9516/ASQ-81(V)[CUST: AS] [REVIEW: GS] | A | 4931 | | AS | 15-APR-88 |
| | SAE-ARP763 | ACCUMULATORS, GROUND, HYDROPNEUMATIC PRESSURE[CUST: MI] [REVIEW: GS] | A | 4931 | | MI | 08-APR-86 |
| | MIL-T-85031B | TEST SET, GUIDED WEAPON AN/DSM-96B[CUST: AS] [REVIEW: GS] | A | 4935 | | AS | 15-SEP-87 |
| | MIL-T-85472A | TEST SET, GROUP OQ-169B/DSM-96A, SPECIFICATION FOR[CUST: AS] [REVIEW: GS] | A | 4935 | | AS | 04-AUG-87 |
| | MIL-PRF-32031 | GRIT-BLAST MACHINE FOR COMPRESSOR HOUSING ASSEMBLY (T56 SERIES III)[CUST: 99] | A | 4940 | | 84 | 08-JUL-98 |
| | MIL-PRF-32032A | CLEANER, STEAM, PRESSURE JET, DIESEL POWERED, TRAILER-MOUNTED[CUST: AR YD 99] [REVIEW: CC] | A | 4940 | | 84 | 26-FEB-03 |
| | MIL-PRF-32037 | BLAST CLEANING ROOM[CUST: 99] | A | 4940 | | 84 | 12-FEB-99 |
| | MIL-PRF-83756D | BLAST CLEANING MACHINES[CUST: AV 99] [REVIEW: AR] | A | 4940 | | 84 | 28-SEP-98 |
| | MIL-PRF-83831A | BOOTH, CLEANING, WATER BASE SOLVENT SPRAY-ELECTRONIC MEASURING INSTRUMENTS[CUST: AR 99] | A | 4940 | | 84 | 12-JUL-97 |
| | MIL-PRF-87893B | WORKSTATION, ELECTROSTATIC DISCHARGE (ESD) CONTROL[CUST: CR SH 11] [REVIEW: 70 71 84 99 CC MC MD1 SM] | A | 4940 | | 11 | 15-JAN-97 |
| | MIL-S-4953C NOT 2 | SPRAY OUTFIT, CORROSION PREVENTIVE COMPOUND AND ENGINE PREOILER, TRAILER MOUNTED, TYPE MA-2[CUST: 99] | A | 4940 | | 84 | 26-APR-02 |
| | MIL-H-24134B NOT 1 | HEATER, BOLT, ELECTRIC, FOR BOLTS AND STUDS (CONTROLLED DISTRIBUTION)[CUST: SH] [REVIEW: CC] | F | 4940 | | SH | 28-JUN-90 |
| | MIL-T-45169E(1) | TANK, PRESSURE, AIR, PORTABLE[CUST: AR CC] [REVIEW: AT CR4 SM] | A | 4940 | | CC | 04-JAN-93 |
| | MIL-DTL-45859D | POP-VALVE-TEST BENCH ASSEMBLY[CUST: AT 99] [REVIEW: 84 CC] | A | 4940 | | AT | 31-AUG-98 |
| | MIL-S-64052 NOT 2 | SPRAY GUN, PAINT, HEAVY DUTY, PRESSURE FEED[CUST: AR 99 CC] [REVIEW: 70 AT] | A | 4940 | | CC | 30-JUL-03 |
| | A-A-50219 NOT 1 | WHEEL, LATHE RAILWAY, DUAL END DRIVE[CUST: AT] [REVIEW: CC] | A | 4940 | / | AT | 12-APR-04 |
| | A-A-50220 NOT 1 | LATHE, AXLE, JOURNAL TRUING RAILWAY, DUAL OR SINGLE END DRIVE[CUST: AT] [REVIEW: CC] | A | 4940 | / | AT | 12-APR-04 |
| | A-A-50310 | SPRAY GUN, PAINT (HEAVY DUTY, SIPHON FEED)[CUST: AR MC 99 CC] | A | 4940 | / | CC | 30-MAY-90 |
| | A-A-50681 | TRAILER, MAINTENANCE POWER[CUST: AR 99] | A | 4940 | / | 84 | 30-MAY-89 |
| | A-A-50743A | CLEANER, ULTRASONIC, WITH RINSE AND DRY, 5.5 GALLON[CUST: 99] | A | 4940 | / | 84 | 29-SEP-89 |
| | A-A-50744B | CLEANER, ULTRASONIC, NINE GALLON CAPACITY, AEROSPACE MAINTENANCE[CUST: AR 99 CC] | A | 4940 | / | 84 | 10-APR-02 |
| | A-A-52519 NOT 1 | SCRAPPERS (PIGS), PIPELINE: CLEANING AND BATCHING (METRIC)[CUST: AT] [REVIEW: CC] | A | 4940 | / | AT | 16-APR-04 |
| | A-A-55525 NOT 1 | LATHE, ARMATURE, AND UNDERCUTTER[CUST: AR SH 99 CC] [REVIEW: 84] | A | 4940 | / | CC | 20-JUN-03 |
| | A-A-55543A | GUN, AIR BLOW, (BLAST CLEANING)[CUST: AR AS 99 CC] [REVIEW: 84] | A | 4940 | / | CC | 02-MAY-01 |
| | A-A-58011 | CLEANER, ULTRASONIC, SIX GALLON[CUST: 99] | A | 4940 | / | 84 | 30-JAN-93 |
| | A-A-58017 | RECOVERY UNIT, ANTI-FREEZE[CUST: 99] | A | 4940 | / | 84 | 09-AUG-93 |
| | A-A-58018 | RECOVERY UNIT, ANTI-FREEZE[CUST: 99] | A | 4940 | / | 84 | 09-AUG-93 |
| | A-A-59110 | LEAK DETECTOR, FUEL SYSTEM[CUST: 99] [REVIEW: FSS] | A | 4940 | / | 84 | 02-JUL-97 |
| | A-A-59192 | TUBE AND FLUE CLEANER, BOILER, INTERNAL, AIR MOTOR DRIVEN[CUST: AR SH 99] | A | 4940 | / | SH | 20-MAY-98 |
| | A-A-59211 NOT 1 | PARTS CLEANING CAN, SAFETY, BENCH[CUST: AR YD 99] [REVIEW: 03 11 84 AS CG NP] | A | 4940 | / | CC | 06-OCT-03 |
| | A-A-59324A | MAINTENANCE PLATFORM, SELF-PROPELLED, ELECTRIC[CUST: 99] | A | 4940 | / | 84 | 23-APR-04 |
| | A-A-59355 | LEAK DETECTOR, HELIUM[CUST: AR 99] [REVIEW: 01 CC] | A | 4940 | / | 84 | 19-OCT-98 |
| | A-A-59433 NOT 1 | MIXERS, LIQUID, REVOLVING SHAFT AND AGITATOR TYPES[CUST: AR YD 99 CC] [REVIEW: 84 CR MC] | A | 4940 | / | CC | 30-MAR-04 |
| | A-A-59435 NOT 1 | HEATERS, GUN TYPE, ELECTRIC[CUST: 99 CC] [REVIEW: 84] | A | 4940 | / | CC | 08-APR-05 |
| | A-A-59436 | SEPARATORS, OIL AND WATER, COMPRESSED AIR[CUST: AR YD 99 CC] [REVIEW: 84 MC] | A | 4940 | / | CC | 17-SEP-99 |
| | A-A-59564 | CONTAINERS, FLUID, FOR PAINT SPRAY EQUIPMENT[CUST: AR SH 99 CC] [REVIEW: 84 MC SA] | A | 4940 | / | CC | 18-JUL-01 |
| | A-A-59618 | CLEANER, PRESSURE, HOT-WATER, SKID-MOUNTED[CUST: SH CC] [REVIEW: SA] | A | 4940 | / | CC | 03-SEP-02 |
| | A-A-59722 | MOBILE POWER UTILITY, TRAILER[CUST: 99] | A | 4940 | / | 84 | 26-FEB-03 |
| | A-A-59723 | DEGREASER[CUST: 99] | A | 4940 | / | 84 | 04-AUG-03 |
| | QPL-87893-1 | WORKSTATION ELECTROSTATIC DISCHARGE (ESD) CONTROL | A | 4940 | | 11 | 01-MAY-95 |
| | NFPA1914 | TESTING FIRE DEPARTMENT AERIAL DEVICES[CUST: CR4 YD 99] [REVIEW: 84] | A | 4940 | | CC | 16-AUG-91 |
| | SAE-AS22805 | SPRAY KIT, SELF PRESSURIZED[CUST: AR AS 99] | A | 4940 | | AS | JUL-99 |
| | A-A-2307A | FILE, HAND (AMERICAN PATTERN), ALUMINUM | A | 5110 | # | FSS | 08-OCT-02 |
| | A-A-2308A | FILE, HAND (AMERICAN PATTERN), BANDSAW BLUNT | A | 5110 | # | FSS | 08-OCT-02 |
| | A-A-2309A | FILE, HAND (AMERICAN PATTERN), CANTSAW | A | 5110 | # | FSS | 08-OCT-02 |
| | A-A-2310A | FILE, HAND (AMERICAN PATTERN), CROSSCUT | A | 5110 | # | FSS | 08-OCT-02 |

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|---|---|---|---|---|---|---|---|
| | A-A-2311A | FILE, HAND (AMERICAN PATTERN), FLAT | A | 5110 | # | FSS | 08-OCT-02 |
| | A-A-2312A | FILE, HAND (AMERICAN PATTERN), HALF ROUND | A | 5110 | # | FSS | 08-OCT-02 |
| | A-A-2313A | FILE, HAND (AMERICAN PATTERN), REGULAR | A | 5110 | # | FSS | 08-OCT-02 |
| | A-A-2314A | FILE, HAND (AMERICAN PATTERN), KNIFE | A | 5110 | # | FSS | 08-OCT-02 |
| | A-A-2318 NOT 2 | FILE, HAND (AMERICAN PATTERN), KNIFE | A | 5110 | # | FSS | 20-AUG-04 |
| | A-A-2320 NOT 2 | FILE, HAND (AMERICAN PATTERN), SQUARE | A | 5110 | # | FSS | 01-DEC-04 |
| | A-A-2321A | FILE, HAND (AMERICAN PATTERN), TAPER | A | 5110 | # | FSS | 26-DEC-02 |
| | A-A-2322A | FILE, HAND (AMERICAN PATTERN), THREE SQUARE | A | 5110 | # | FSS | 30-MAY-03 |
| | A-A-2326 NOT 2 | RASP, HAND, CABINET | A | 5110 | # | FSS | 31-MAR-04 |
| | A-A-2329 NOT 2 | RASP, HAND, WOOD | A | 5110 | # | FSS | 27-AUG-04 |
| | A-A-2556 NOT 2 | DRILL, MASONRY, HAND (TWIST-FLUTE DRILL) | A | 5110 | # | FSS | 02-AUG-04 |
| | A-A-2558A | DRILL, RATCHET (REVERSIBLE) | A | 5110 | # | FSS | 22-JUL-03 |
| | A-A-2929 NOT 2 | REAMER, HAND, FINISHING, MORSE TAPER | A | 5110 | # | FSS | 09-JUL-04 |
| | A-A-2930A | REAMER, HAND, TAPER PIN | A | 5110 | # | FSS | 06-AUG-03 |
| | A-A-2931 NOT 3 | REAMER, HAND, BROWN AND SHARPE TAPER SOCKET | A | 5110 | # | FSS | 08-JUN-04 |
| | A-A-2936A | REAMER, HAND, BURRING, PIPE | A | 5110 | # | FSS | 24-APR-02 |
| | A-A-2937A | REAMER, HAND, ADJUSTABLE | A | 5110 | # | FSS | 23-APR-02 |
| | A-A-3029 NOT 2 | CUTTER, WIRE ROPE, HAND-OPERATED, HYDRAULIC, HORIZONTAL CUTTING | A | 5110 | # | FSS | 29-JUN-04 |
| | A-A-3047 NOT 2 | CUTTER, BOLT | A | 5110 | # | FSS | 30-NOV-01 |
| | A-A-50694 | CUTTER, TILE, ASPHALT, PLASTIC, RUBBER[CUST: 99] [REVIEW: GS] | A | 5110 | / | 84 | 31-DEC-90 |
| | A-A-52207 | CUTTER, BARBED WIRE, INSULATED HANDLES, HAND OPERATED[CUST: GL AS 99] [REVIEW: 03 84 CG MC] | A | 5110 | * | GL | 12-AUG-96 |
| | A-A-52208 | CUTTER, CABLE, HAND OPERATED, WITH GROPING HOOK GUIDE[CUST: GL AS 99] [REVIEW: 03 84 CG MC] | A | 5110 | * | GL | 27-AUG-96 |
| | A-A-58046 | SAW, HAND, FINGER GRIP, SURVIVAL[CUST: GL 99] [REVIEW: GS] | A | 5110 | / | 84 | 27-JUN-95 |
| | A-A-59100 | KNIFE, POCKET, GENERAL PURPOSE[CUST: GL AS 99] [REVIEW: 84 MC] | A | 5110 | * | GL | 10-APR-97 |
| | GGG-C-430A | CLEANER, VALVE, STEM GUIDE | A | 5110 | # | FSS | 24-MAR-67 |
| | GGG-B-471B | BLADE, COPING SAW, AND BLADE, JEWELERS SAW[CUST: GL 99] [REVIEW: AR MC YD] | A | 5110 | * | GL | 03-SEP-64 |
| | GGG-K-471C | KNIFE, DRAW | A | 5110 | # | FSS | 25-APR-63 |
| | GGG-T-563A(4) | TOOLS BLACKSMITH S (CHISELS, FLATTERS, FULLERS, HARDIES, BOLT HEADING TOOLS, PUNCHES AND SWAGES)[CUST: GL 99] | A | 5110 | * | GL | 02-APR-64 |
| | GGG-B-671F | BRACE, BIT, RATCHET, BRACE, CORNER, AND EXTENSIONS, BIT[CUST: GL 99] [REVIEW: AV CR4 YD] | A | 5110 | * | GL | 11-FEB-76 |
| | GGG-P-833B | PUNCHES, CUTTING | A | 5110 | # | FSS | 20-JUN-94 |
| | GGG-P-836A | PUNCH AND DIE, KNOCKOUT[CUST: GL 99] [REVIEW: 84] | A | 5110 | * | GL | 05-APR-95 |
| | QPL-GGG-F-325-31 | FILE, HAND, (AMERICAN PATTERN) AND RASP, HAND | A | 5110 | / | SH | 05-MAR-82 |
| | QPL-GGG-F-331-28 | FILES, HAND, (SWISS PATTERN) | A | 5110 | / | SH | 02-NOV-81 |
| | ASME-B107.11 | PLIERS, DIAGONAL CUTTING, AND NIPPERS, END CUTTING[CUST: AR 99] [REVIEW: GS] | A | 5110 | | AR | 01-JUL-93 |
| | ASME-B107.11M | PLIERS, DIAGONAL CUTTING, AND NIPPERS, END CUTTING[CUST: AR 99] [REVIEW: GS] | A | 5110 | | AR | 01-JUL-93 |
| | MIL-W-8982D(1) SUP 1 | WRENCHES, SPLINED, HIGH STRENGTH, THIN WALL, GENERAL SPECIFICATION FOR[CUST: AV AS 99] [REVIEW: GL GS] | A | 5120 | | AS | 23-SEP-91 |
| | MIL-W-8982/1A | WRENCH, SPLINED SOCKET, SQUARE DRIVE, HIGH STRENGTH, THIN WALL[CUST: AV AS 99] [REVIEW: AR GL GS] | A | 5120 | | AS | 27-FEB-89 |
| | MIL-W-8982/2A | WRENCH, BOX, SPLINED, HIGH STRENGTH, THIN WALL[CUST: AV AS 99] [REVIEW: AR GL GS] | A | 5120 | | AS | 27-FEB-89 |
| | MIL-W-8982/3A | WRENCH, TORQUE ADAPTER, SPLINED, SQUARE DRIVE, HIGH STRENGTH, THIN WALL[CUST: AV AS 99] [REVIEW: GL GS] | A | 5120 | | AS | 27-FEB-89 |
| | MIL-W-8982/4 | WRENCH, BOX, RATCHETING, SPLINED, HIGH STRENGTH, THIN WALL[CUST: AV AS] [REVIEW: AR GL GS] | A | 5120 | | AS | 06-JUN-86 |
| | MIL-W-8982/5 | WRENCH, UNIVERSAL SOCKET, SPLINED, SQUARE DRIVE, HIGH STRENGTH, THIN WALL[CUST: AV AS] [REVIEW: AR GL GS] | A | 5120 | | AS | 06-JUN-86 |
| | MIL-W-8982/6 | WRENCH, COMBINATION BOX & OPEN END, HIGH STRENGTH, THIN WALL[CUST: AV AS] [REVIEW: AR GL GS] | A | 5120 | | AS | 06-JUN-86 |
| | MIL-DTL-22520G SUP 1 | CRIMPING TOOLS, WIRE TERMINATION, GENERAL SPECIFICATION FOR[CUST: CR AS 11] [REVIEW: 19 AV CC EC GS MI SH] | A | 5120 | | AS | 12-SEP-97 |
| | MIL-C-22520/1C(2) | CRIMPING TOOLS, TERMINAL, HAND, WIRE TERMINATION FOR WIRE BARREL SIZES 12 THROUGH 20[CUST: CR AS 11] [REVIEW: 19 99 AR AT AV CR4 EC GS MC MI OS SH] | A | 5120 | | AS | 06-JUL-81 |
| | MIL-C-22520/2C(1) | CRIMPING TOOLS, TERMINAL, HAND, WIRE TERMINATION FOR WIRE BARREL SIZES 20 THROUGH 28[CUST: CR AS 11] [REVIEW: 19 99 AR AT AV CR4 EC GS MC MI OS SH] | A | 5120 | | AS | 28-NOV-80 |
| | MIL-C-22520/4A | CRIMPING TOOL, CONTACT, ELECTRIC, HAND FOR SHIELDED OUTER CONTACTS[CUST: AR AS 11] [REVIEW: GS] | A | 5120 | | AS | 19-MAR-76 |
| | MIL-C-22520/5D | CRIMPING TOOLS, TERMINAL, HAND, WIRE TERMINATION, LARGE FOR COAXIAL, SHIELDED CONTACTS AND FERRULES, TERMINAL LUGS, SPLICES AND END CAPS[CUST: CR AS 11] [REVIEW: 19 99 AR AT AV CR4 EC GS MI OS SH] | A | 5120 | | AS | 31-MAY-83 |
| | MIL-C-22520/7B | CRIMPING TOOLS, TERMINAL, HAND, WIRE TERMINATION FOR WIRE BARREL SIZES 16, 20 AND 22[CUST: CR AS 11] [REVIEW: EC GS] | A | 5120 | | AS | 19-MAR-76 |
| | MIL-C-22520/10D | CRIMPING TOOL, TERMINAL, HAND, WIRE TERMINATION, LARGE FOR COAXIAL, SHIELDED CONTACTS AND FERRULES, TERMINAL LUGS, SPLICES AND END CAPS[CUST: CR AS 11] [REVIEW: 19 99 AR AT AV CR4 EC GS MI OS SH] | A | 5120 | | AS | 18-JUN-86 |
| | MIL-C-22520/17B | CRIMPING TOOLS, TERMINAL, HAND, WIRE TERMINATION FOR CRIMP TYPE REMOVABLE CONTACTS, ELECTRIC CONNECTORS[CUST: CR AS 11] [REVIEW: EC GS] | A | 5120 | | AS | 25-APR-90 |
| | MIL-C-22520/19 | CRIMPING TOOL, TERMINAL, HAND, WIRE TERMINATION FOR SIZE 16 SHIELDED CONTACTS (OUTER CONTACT)[CUST: CR AS 11] [REVIEW: 70 84 AR AV CC CR4 EC GS MC MI OS SH] | A | 5120 | | AS | 19-MAR-76 |
| | MIL-C-22520/20 | CRIMPING TOOLS, TERMINAL, HAND, WIRE TERMINATION FOR SIZE 16 SHIELDED CONTACTS (SHIELD CRIMP SLEEVE)[CUST: CR AS 11] [REVIEW: GS] | A | 5120 | | AS | 19-MAR-76 |
| | MIL-C-22520/21 | CRIMP TOOL, TERMINAL, HAND, WIRE TERMINATION FOR SIZE 12 SHIELDED CONTACTS (OUTER CONTACT)[CUST: CR AS 11] [REVIEW: 19 99 AR AV CC CR4 EC GS MC MI OS SH] | A | 5120 | | AS | 19-MAR-76 |
| | MIL-C-22520/22 | CRIMP TOOL, TERMINAL, HAND, WIRE TERMINATION FOR SIZE 12 SHIELDED CONTACTS (SHIELDED CRIMP SLEEVE)[CUST: CR AS 11] [REVIEW: 70 84 AR AT AV CC CR4 EC GS MI OS SH] | A | 5120 | | AS | 19-MAR-76 |

| Last Action | DOCUMENT NUMBER | DOCUMENT TITLE | Distribution | FSC/Area | MCA | Prep. Acty | Date |
|---|---|---|---|---|---|---|---|
| | MIL-C-22520/24A | CRIMPING TOOLS, TERMINAL, HAND OR POWER ACTUATED, WIRE TERMINATION. TOOL, FOR LUG TERMINAL AND EXTERNAL POWER PLUG SOCKET CONTACTS, SIZE 22-10[CUST: AS] [REVIEW: CC EC GS MC OS SH] | A | 5120 | | AS | 09-AUG-85 |
| | MIL-C-22520/31 | CRIMPING TOOL, TERMINAL, HAND, FOR SHIELDED SIZE 12 OUTER CONTACTS[CUST: CR AS 11] [REVIEW: 19 99 AR AT AV CC CR4 EC GS MC MI OS SH] | A | 5120 | | AS | 28-NOV-80 |
| | MIL-C-22520/32(1) NOT 2 | CRIMPING TOOLS, TERMINAL, HAND, WIRE TERMINATION FOR CONNECTORS, ELECTRICAL, FLAT CABLE (TYPE 2)[CUST: AS 11 CC] [REVIEW: 19 84 99 GS] | A | 5120 | | AS | 19-OCT-04 |
| | MIL-C-22520/34B(1) NOT 1 | CRIMPING TOOLS, TERMINAL, HAND, WIRE TERMINATION, FOR CRIMP TYPE REMOVABLE CONTACTS FOR MIL-C-28840 CONNECTORS[CUST: AS CC] [REVIEW: EC GS MC OS SH] | A | 5120 | | AS | 19-OCT-04 |
| | MIL-C-22520/36C(2) | COMPRESSION TOOL, HAND, TYPE 2 FOR SEMIRIGID COAXIAL CABLE (CATEGORY F CONNECTORS)[CUST: CR AS 11 CC] [REVIEW: 19 99 AR AV EC GS MI TD] | A | 5120 | | AS | 14-JAN-00 |
| | MIL-DTL-22520/37 | CRIMPING TOOL, ELECTRICAL, WIRE SPLICING, HAND ACTUATED, TYPE II, FOR ENVVIRONMENTAL SPLICES, WIRE RANGE 26-12 AWG[CUST: CR AS 11] [REVIEW: 99 AR AV CC EC GS MI OS SH] | A | 5120 | | AS | 12-SEP-97 |
| | MIL-DTL-22520/38 | CRIMPING TOOL, TERMINAL, HAND ACTUATED, WIRE TERMINATION, TYPE II, FOR EXTERNAL POWER PLUG SOCKET CONTACTS AND LUG TERMINAL SIZES 12-10[CUST: CR AS 11] [REVIEW: CC EC GS OS SH] | A | 5120 | | AS | 12-SEP-97 |
| | MIL-C-43438D NOT 1 | CRIMPER, BLASTING CAP, M2, PLIER TYPE, W/FUSE CUTTER[CUST: GL OS 99] [REVIEW: AR GS YD] | A | 5120 | | OS | 13-OCT-87 |
| | MIL-T-81306A NOT 1 | TOOL, FORMING, FOR ADJUSTABLE PLASTIC AND METAL CABLE STRAPS[CUST: CR AS 11] [REVIEW: 99 EC GS OS SH] | A | 5120 | | AS | 17-OCT-91 |
| | MIL-I-81969B | INSTALLING AND REMOVAL TOOLS, CONNECTOR ELECTRICAL CONTACT, GENERAL SPECIFICATION FOR[CUST: CR AS 11] [REVIEW: 19 99 AR AT CC CR4 EC GL GS MC MI OS SH] | A | 5120 | | AS | 20-AUG-82 |
| | MIL-I-81969/1A | INSTALLING AND REMOVAL TOOLS, CONNECTOR ELECTRICAL CONTACT, TYPE III, CLASS 1, COMPOSITION C[CUST: CR AS 11] [REVIEW: 19 99 AR AT CC CR4 EC GS MC MI OS SH] | A | 5120 | | AS | 11-JAN-79 |
| | MIL-I-81969/2A | INSTALLING AND REMOVAL TOOLS, CONNECTOR ELECTRICAL CONTACT TYPE I, CLASS 1, COMPOSITION C[CUST: CR AS 11] [REVIEW: 19 99 AR AT CC CR4 EC GS MC MI OS SH] | A | 5120 | | AS | 11-JAN-79 |
| | MIL-I-81969/3A | INSTALLING AND REMOVAL TOOLS, CONNECTOR ELECTRICAL CONTACT, TYPE II, CLASS 1, COMPOSITION C.[CUST: CR AS 11] [REVIEW: 19 99 AR AT CC CR4 EC GL GS MC MI OS SH] | A | 5120 | | AS | 11-JAN-79 |
| | MIL-I-81969/4B(1) NOT 1 | INSTALLING AND REMOVAL TOOLS, CONNECTOR ELECTRICAL CONTACT, (FORK TYPE, WRAPPOST/CRIMP REMOVABLE), TYPE II, CLASS 1, COMPOSITION C[CUST: CR AS 11] [REVIEW: 19 99 AR AT AV CR4 EC GL GS MC MI OS SH] | A | 5120 | | AS | 27-FEB-97 |
| | MIL-I-81969/5A | INSTALLING AND REMOVAL TOOLS, CONNECTOR ELECTRICAL CONTACT, (FORK TYPE, CRIMP REMOVABLE), TYPE I, CLASS 1, COMPOSITION A[CUST: CR AS 11] [REVIEW: 19 99 CC CR4 EC GL GS MC MI OS SH] | A | 5120 | | AS | 11-JAN-79 |
| | MIL-I-81969/6B NOT 1 | INSTALLING AND REMOVAL TOOLS, CONNECTOR ELECTRICAL CONTACT, (TYPE CR CONNECTOR), TYPE II, CLASS 1, COMPOSITION A[CUST: CR AS 11] [REVIEW: 19 99 AR AT AV CC CR4 EC GL GS MC MI OS SH YD] | A | 5120 | | AS | 17-OCT-91 |
| | MIL-I-81969/7A NOT 1 | INSTALLING AND REMOVAL TOOLS, CONNECTOR ELECTRICAL CONTACT, (TYPE D CONNECTOR) TYPE III, CLASS 1 AND 2, COMPOSITION A[CUST: CR AS 11 CC] [REVIEW: 19 99 AR AT AV CR4 EC GL GS MC MI OS SH YD] | A | 5120 | | AS | 17-OCT-91 |
| | MIL-I-81969/8B | INSTALLING & REMOVAL TOOLS, CONNECTOR ELECTRICAL CONTACT, TYPES 1 & II, CLASS 2, COMPOSITION A[CUST: CR AS 11] [REVIEW: 19 99 AR AT CC CR4 EC GL GS MC MI OS SH] | A | 5120 | | AS | 31-OCT-86 |
| | MIL-I-81969/9B | INSTALLING AND REMOVAL TOOLS, CONNECTOR ELECTRICAL CONTACT, TYPE II, CLASS 1, COMPOSITION A.[CUST: CR AS 11] [REVIEW: 19 99 AR AT CC CR4 EC GL GS MC MI OS SH] | A | 5120 | | AS | 02-OCT-80 |
| | MIL-I-81969/10A(1) | INSTALLING AND REMOVAL TOOLS, CONNECTOR ELECTRICAL CONTACT, TYPES I AND II, CLASS 2, COMPOSITION B[CUST: CR AS 11] [REVIEW: 19 99 AR AT AV CC CR4 EC GL GS OS SH] | A | 5120 | | AS | 26-JUN-91 |
| | MIL-I-81969/11B(1) NOT 1 | INSTALLING AND REMOVAL TOOLS, CONNECTOR ELECTRICAL CONTACT, (FORK TYPE, WRAPPOST/CRIMP REMOVABLE), TYPE II, CLASS 1, COMPOSITION C[CUST: CR AS 11] [REVIEW: 19 99 AR AT AV CR4 EC GL GS MC MI OS SH] | A | 5120 | | AS | 27-FEB-97 |
| | MIL-I-81969/12A(1) | INSTALLING AND REMOVAL TOOLS, CONNECTOR ELECTRICAL CONTACT, TYPE III, CLASS 2, COMPOSITION A.[CUST: CR AS 11] [REVIEW: 19 99 AR AT AV CR4 EC GL GS MC MI OS SH] | A | 5120 | | AS | 27-FEB-97 |
| | MIL-I-81969/13A | INSTALLING AND REMOVAL TOOLS, CONNECTOR ELECTRICAL CONTACT (TYPE CR), TYPE I, CLASS 1, COMPOSITION A.[CUST: CR AS 11] [REVIEW: 19 99 AR AT CC CR4 EC GL GS MC MI OS SH] | A | 5120 | | AS | 11-JAN-79 |
| | MIL-I-81969/14C(1) NOT 1 | INSTALLING AND REMOVAL TOOLS, CONNECTOR ELECTRICAL CONTACT, TYPE III, CLASS 2, COMPOSITION B[CUST: CR AS 11] [REVIEW: 19 99 AR AT AV CC CR4 EC GL GS MI OS SH] | A | 5120 | | AS | 17-OCT-91 |
| | MIL-I-81969/15A | INSTALLING AND REMOVAL TOOLS, CONNECTORELECTRICAL CONTACT TYPE II, CLASS 2, COMPOSITION A.[CUST: CR AS 11] [REVIEW: 19 99 CC CR4 EC GL GS MC MI OS SH] | A | 5120 | | AS | 11-JAN-79 |
| | MIL-I-81969/16A | INSTALLING AND REMOVAL TOOLS, CONNECTOR ELECTRICAL CONTACT, TYPE III, CLASS 1, COMPOSITION B.[CUST: CR AS 11] [REVIEW: 19 99 AR AT CC EC GS MC MI OS SH] | A | 5120 | | AS | 11-JAN-79 |
| | MIL-I-81969/17B(1) | INSTALLING AND REMOVAL TOOLS, CONNECTOR ELECTRICAL CONTACT, TYPE I, CLASS 1, COMPOSITION C[CUST: CR AS 11] [REVIEW: 19 99 AR AT AV CC CR4 EC GL GS MC MI OS SH] | A | 5120 | | AS | 27-FEB-97 |
| | MIL-I-81969/18A | INSTALLING AND REMOVAL TOOLS, CONNECTOR ELECTRICAL CONTACT, TYPE I, CLASS 1, COMPOSITION C.[CUST: CR AS 11] [REVIEW: 19 99 AR AT CC CR4 EC GL GS MC MI OS SH] | A | 5120 | | AS | 11-JAN-79 |
| | MIL-I-81969/19B(1) | INSTALLING AND REMOVAL TOOLS, CONNECTOR ELECTRICAL CONTACT TYPE II, CLASS 1, COMPOSITION C[CUST: CR AS 11] [REVIEW: 19 99 AR AT AV CC CR4 EC GL GS MC MI OS SH] | A | 5120 | | AS | 27-FEB-97 |
| | MIL-I-81969/20A | INSTALLING AND REMOVAL TOOLS, CONNECTOR ELECTRICAL CONTACT, TYPE II, CLASS 1, COMPOSITION A OR B.[CUST: CR AS 11] [REVIEW: 19 99 AR AT CC CR4 EC GL GS MC MI OS SH] | A | 5120 | | AS | 11-JAN-79 |
| | MIL-I-81969/21 | INSTALLING AND REMOVAL TOOLS, CONNECTOR ELECTRICAL CONTACTS, INTERFACIAL SEAL, TYPE III, CLASS 1, COMPOSITION A[CUST: CR AS 11] [REVIEW: 99 CC EC GL GS] | A | 5120 | | AS | 06-DEC-76 |
| | MIL-I-81969/22(1) | INSTALLING AND REMOVAL TOOLS, CONNECTOR ELECTRICAL CONTACT, (CRIMP REMOVABLE), TYPE II, CLASS 1, COMPOSITION A[CUST: CR AS 11] [REVIEW: 19 99 AR AT AV CC CR4 EC GL GS OS] | A | 5120 | | AS | 26-JUN-91 |
| | MIL-I-81969/23(1) | INSTALLING AND REMOVAL TOOLS, CONNECTOR ELECTRICAL CONTACT, (CRIMP REMOVABLE), TYPE I, CLASS 1, COMPOSITION A[CUST: CR AS 11] [REVIEW: 19 99 AR AV CC EC GS OS SH] | A | 5120 | | AS | 26-JUN-91 |
| | MIL-I-81969/25 NOT 1 | INSTALLING AND REMOVAL TOOLS, CONNECTOR ELECTRICAL CONTACT, TYPE III, CLASS 2, COMPOSITION C[CUST: CR AS 11] [REVIEW: 19 99 AR AT CC EC GS YD] | A | 5120 | | AS | 17-OCT-91 |
| | MIL-I-81969/26A(1) | INSTALLING AND REMOVAL TOOLS, CONNECTOR ELECTRICAL CONTACT, TYPE II, CLASS 1 OR 2, COMPOSITION A, (FOR REMOVAL OF INTEGRATED CIRCUIT PACKAGES AND SIMILAR DEVICES FROM SOCKETS, RECEPTACLES, OR PRINTED WIRING BOARDS)[CUST: CR AS 11] [REVIEW: 19 99 AR AT AV CC EC GL GS MI OS SH] | A | 5120 | | AS | 26-JUN-91 |
| | MIL-I-81969/27 | INSTALLING AND REMOVAL TOOLS, CONNECTOR ELECTRICAL CONTACT, TYPE II, CLASS 1, COMPOSITION A[CUST: CR AS 11] [REVIEW: 99 AR AT CC CR4 EC GL GS MC MI OS SH] | A | 5120 | | AS | 11-JAN-79 |
| | MIL-I-81969/28 | INSTALLING AND REMOVAL TOOLS, CONNECTOR ELECTRICAL CONTACTS, TYPE II, CLASS 2, COMPOSITION C[CUST: CR AS 11] [REVIEW: 19 99 AR AT CC CR4 EC GL GS MC MI OS SH] | A | 5120 | | AS | 27-MAY-88 |
| | MIL-I-81969/29 | INSTALLING AND REMOVAL TOOLS, CONNECTOR ELECTRICAL CONTACT, TYPE II, CLASS 1, COMPOSITION B[CUST: CR AS 11] [REVIEW: 99 AR AT CC CR4 EC GL GS MC MI OS SH] | A | 5120 | | AS | 11-JAN-79 |
| | MIL-I-81969/30 | INSTALLING AND REMOVAL TOOLS, CONNECTOR ELECTRICAL CONTACT, TYPE II, CLASS 2, COMPOSITION C[CUST: CR AS 11] [REVIEW: 19 99 AR AT CC CR4 EC GL GS MC MI OS SH] | A | 5120 | | AS | 11-JAN-79 |
| | MIL-I-81969/31(1) | INSTALLING AND REMOVAL TOOLS, CONNECTOR ELECTRICAL CONTACT, TYPE III, CLASS 1, COMPOSITION A[CUST: CR AS 11] [REVIEW: 19 99 AR AT AV CC EC GL GS MI OS SH] | A | 5120 | | AS | 26-JUN-91 |
| | MIL-I-81969/33A(3) | INSTALLING AND REMOVAL TOOLS, CONNECTOR ELECTRICAL CONTACT, TYPE I, CLASS 1, COMPOSITION A (FOR USE WITH MIL-C-28840)EC( CONNECTORS)[CUST: AS] [REVIEW: EC GS] | A | 5120 | | AS | 20-JUN-83 |
| | MIL-I-81969/34F | INSTALLING & REMOVAL TOOLS, CONNECTOR ELECTRICAL CONTACT, TYPE II CLASS 1 COMPOSITION A (FOR USE ON MIL-C 28840 (EC) CONNECTORS)[CUST: AS] [REVIEW: EC GS] | A | 5120 | | AS | 07-SEP-82 |

| Last Action | DOCUMENT NUMBER | DOCUMENT TITLE | Distribution | FSC/Area | MCA | Prep. Acty | Date |
|---|---|---|---|---|---|---|---|
| | MIL-I-81969/39A | INSTALLING AND REMOVAL TOOL, CONNECTOR ELECTRICAL CONTACTS, TYPE III, CLASS 2, COMPOSITION B.[CUST: CR AS 11] [REVIEW: 19 99 AR AT CC CR4 EC GL GS MC MI OS SH] | A | 5120 | | AS | 28-AUG-85 |
| | MIL-I-81969/43B | INSTALLING AND REMOVAL TOOLS, SOCKET HEAD, ELECTRONIC COMPONENTS TYPE II,CLASS I, COMPOSITION C[CUST: CR AS 11] [REVIEW: 19 99 AT AV CR4 GS MC MI OS SH] | A | 5120 | | AS | 28-JUN-93 |
| | MIL-I-81969/45A | INSTALLING TOOL, SOLDERLESS SPRING CONTACT, TYPE I, COMPOSITION A[CUST: AS 11] [REVIEW: 99 GS] | A | 5120 | | AS | 28-JUN-93 |
| | MS3480 | TOOL, CONNECTOR ASSEMBLY, FOR MIL-C-5015 CONNECTORS[CUST: AS CC] [REVIEW: EC GL GS] | A | 5120 | | AS | 21-JAN-70 |
| | MS3482 | TOOL, CONNECTOR ASSEMBLY, FOR MIL-C-81511 CONNECTORS[CUST: AS CC] [REVIEW: EC GL GS] | A | 5120 | | AS | 21-JAN-70 |
| | MS33787D NOT 1 | WRENCHING ELEMENT, EXTERNAL SPLINE, DIMENSIONS FOR[CUST: AV AS 99] [REVIEW: 84 AR GS IS] | A | 5120 | | AS | 23-SEP-91 |
| | MS90387G NOT 1 | TOOL, HAND, ADJUSTABLE FOR PLASTIC AND METAL TIEDOWN STRAPS[CUST: CR AS 11] [REVIEW: 99 EC GS OS SH] | A | 5120 | | AS | 09-OCT-91 |
| | A-A-346A | MATTOCK, CUTTER (WITHOUT HANDLE)[CUST: GL 99] [REVIEW: 84] | A | 5120 | * | GL | 05-JAN-88 |
| | A-A-1340A | WRENCH, BOX, STUB END TYPE, OFFSET HANDLE | A | 5120 | # | FSS | 12-MAR-02 |
| | A-A-1341A | WRENCH, BOX, STUB END TYPE, STRAIGHT HANDLE | A | 5120 | # | FSS | 05-FEB-02 |
| | A-A-1346A | WRENCH, BOX, DOUBLE HEAD, 12 POINT, HALF-MOON | A | 5120 | # | FSS | 06-FEB-02 |
| | A-A-1349A | WRENCH, SLUGGING, BOX, 12 POINT | A | 5120 | # | FSS | 20-AUG-02 |
| | A-A-1350A | WRENCH, FLARE NUT, SINGLE HEAD, MODIFIED 12-POINT[CUST: GL 99] | A | 5120 | * | GL | 18-JAN-89 |
| | A-A-1352A | WRENCH, OPEN END, SINGLE THIN HEAD, STRAIGHT | A | 5120 | # | FSS | 06-FEB-02 |
| | A-A-1353A | WRENCH, OPEN END, SINGLE THIN HEAD, 30 DEG. HEAD | A | 5120 | # | FSS | 07-FEB-02 |
| | A-A-1354A | WRENCH, OPEN END, SINGLE THIN HEAD, 15 DEG. HEAD | A | 5120 | # | FSS | 06-FEB-02 |
| | A-A-1357B | WRENCH, ENGINEER'S, SINGLE HEAD, OPEN END, 15 DEGREE | A | 5120 | # | FSS | 06-FEB-02 |
| | A-A-2484 NOT 2 | SCREWDRIVER, FLAT TIP | A | 5120 | # | FSS | 02-APR-02 |
| | A-A-2538 NOT 2 | ADJUSTING TOOL, VALVE TAPPET | A | 5120 | # | FSS | 04-SEP-02 |
| | A-A-2566A | BAR, WRECKING | A | 5120 | # | FSS | 16-MAY-02 |
| | A-A-2699 | TACKER, STAPLE, (COMPRESSION TYPE, MANUALLY-OPERATED)[CUST: 99] [REVIEW: 84 GL] | A | 5120 | * | 99 | 01-APR-91 |
| | A-A-2970 NOT 2 | JACK, SCREW | A | 5120 | # | FSS | 10-SEP-03 |
| | A-A-2971A | PLIERS, SLIP JOINT (LINE CLAMP) | A | 5120 | # | FSS | 05-FEB-02 |
| | A-A-3021 NOT 2 | EXTRACTOR, SCREW (STUD AND PIPE) | A | 5120 | # | FSS | 07-JAN-03 |
| | A-A-3041A | WRENCH, OPEN END, RATCHET (TAC PATTERN) FOR TUBE FITTINGS, ELECTRICAL CABLE TERMINALS, AND STUFFING TUBE GLAND NUTS | A | 5120 | # | FSS | 21-OCT-03 |
| | A-A-3042 NOT 2 | SOCKET, OPEN DETACHABLE, STANDARD WALL, OCTAGON | A | 5120 | # | FSS | 02-AUG-04 |
| | A-A-3050 NOT 2 | VISE, PIPE, HINGED JAW | A | 5120 | # | FSS | 14-JUN-04 |
| | A-A-3152A | SCREWDRIVER, JEWELERS', SWIVEL KNOB | A | 5120 | # | FSS | 30-JUL-02 |
| | A-A-3153A NOT 2 | BIT, SCREWDRIVER, MALE SHANK, HEXAGON TIP | A | 5120 | # | FSS | 30-JUL-02 |
| | A-A-22344A | WRENCHES, ADJUSTABLE | A | 5120 | # | FSS | 14-MAY-85 |
| | A-A-50460B NOT 1 | CARRIER, STORAGE BATTERY, HAND[CUST: GL YD 99] [REVIEW: 84 CR4 GS] | A | 5120 | / | IS | 19-SEP-03 |
| | A-A-50765A | FORCEPS; SHEET HOLDER[CUST: AR SH 99] [REVIEW: GS] | A | 5120 | / | 84 | 07-OCT-96 |
| | A-A-52114A | MATTAX, WITH CARRIER[CUST: GL SH 99] [REVIEW: 84] | A | 5120 | * | GL | 30-SEP-93 |
| | A-A-52123 | BARS, BUCKING, RIVET[CUST: GL 99] [REVIEW: 84 CR CR4 MC OS YD] | A | 5120 | * | GL | 24-MAR-93 |
| | A-A-52129 | FID[CUST: GL 99] [REVIEW: 84] | A | 5120 | / | GL | 30-JUN-93 |
| | A-A-52209 | SCRIBER, DIAMOND POINT[CUST: GL 99] [REVIEW: 03 84 CG MC] | A | 5120 | * | GL | 12-SEP-96 |
| | A-A-53193 | HAMMER, HAND (OPTICAL)[CUST: MD MS 03] [REVIEW: GS] | A | 5120 | / | MB | 15-SEP-87 |
| | A-A-59158 | TOOLS FOR INSERTING AND EXTRACTING HELICAL COIL WIRE SCREW THREAD INSERTS[CUST: GL SH 99] [REVIEW: 84 AS CG MC] | A | 5120 | * | GL | 30-JAN-98 |
| | A-A-59193 | BRUSHES, WIRE, BOILER TUBE, EXPANDING TYPE FOR USE WITH ELECTRIC AND AIR MOTOR DRIVEN BOILER TUBE CLEANING OUTFITS[CUST: SH 99] [REVIEW: GS] | A | 5120 | / | SH | 20-MAY-98 |
| | A-A-59219 NOT 1 | AUGERS, POSTHOLE, HAND[CUST: GL YD 99] [REVIEW: 84 CE GS MC] | A | 5120 | / | IS | 30-OCT-03 |
| | A-A-59220 | WRENCHES, OPEN END, AND WRENCH ASSEMBLY, STAMPED STEEL[CUST: GL YD 99] [REVIEW: 84 GS MC] | A | 5120 | / | IS | 18-MAY-98 |
| | A-A-59221 NOT 1 | LAPPERS, POPPET VALVE, HAND POWERED[CUST: AT YD] [REVIEW: GS MD SH SM] | A | 5120 | / | IS | 30-OCT-03 |
| | A-A-59337 | INTRENCHING TOOL, HAND, FOLDING, LIGHTWEIGHT[CUST: GL SH 99] [REVIEW: 11 84 AS CC CG MD] | A | 5120 | * | GL | 16-SEP-98 |
| | W-P-796B | PULLER, FUSE[CUST: GL 99] [REVIEW: YD] | A | 5120 | * | 84 | 24-APR-74 |
| | RR-H-571 | HOOK, CHAIN | A | 5120 | # | FSS | 04-APR-33 |
| | GGG-L-36A | LADLES, DECK-PAYING | A | 5120 | # | FSS | 14-SEP-53 |
| | GGG-A-145A | ADJUSTING TOOL, BRAKE SHOE (SPOON TYPE)[CUST: GL SH 99] [REVIEW: MC YD] | A | 5120 | * | GL | 06-AUG-65 |
| | GGG-W-171 | WEDGES, METAL (MAGNESIUM) | A | 5120 | # | FSS | 16-JUN-52 |
| | GGG-W-201B | WEDGE, METAL: JOINTING AND BREAKING[CUST: GL 99] [REVIEW: AR] | A | 5120 | * | GL | 06-JUN-90 |
| | GGG-D-326C | DIGGER, POSTHOLE, HINGED[CUST: GL SH 99] [REVIEW: YD] | A | 5120 | * | GL | 26-MAR-64 |
| | GGG-M-350B | MIRROR, INSPECTION[CUST: GL SA 99] | A | 5120 | * | GL | 16-JUL-90 |
| | GGG-C-414A | CLAMP, WIRE SPLICING | A | 5120 | # | FSS | 27-APR-65 |
| | GGG-C-415A | CLAW, TACK | A | 5120 | # | FSS | 08-JUN-65 |
| | GGG-A-450A | ALIGNMENT TOOL, ELECTRONIC EQUIPMENT[CUST: GL 99] [REVIEW: 84] | A | 5120 | * | GL | 10-DEC-93 |
| | GGG-T-00563B(1) | TOOLS, BLACKSMITHS' (CHISELS, FLATTERS, FULLERS, HARDIES, BOLT HEADING TOOLS, PUNCHES, AND SWAGES) | A | 5120 | # | FSS | 27-MAY-68 |
| | GGG-W-644C | WRENCH, SOCKET (WHEEL NUT)[CUST: GL YD] [REVIEW: AR CE MC] | A | 5120 | * | IS | 30-APR-92 |
| | GGG-W-648B | WRENCH, LINEMAN'S[CUST: GL YD] [REVIEW: AR CE] | A | 5120 | * | IS | 30-APR-92 |
| | GGG-W-00649 | WRENCH, PLIER, CLAMP, PLIER, AND PLIER, TUBING PINCH | A | 5120 | # | FSS | 11-JAN-66 |
| | GGG-I-671A | IRON, CALKING, WOOD | A | 5120 | # | FSS | 21-APR-53 |
| | GGG-S-00731A | STAKES, SHEET METALWORKING; AND PLATE, BENCH STAKEHOLDER | A | 5120 | # | FSS | 03-AUG-67 |
| | GGG-E-926B | EXTRACTOR, COTTER-PIN[CUST: GL SH 99] [REVIEW: AR] | A | 5120 | * | GL | 18-SEP-63 |
| | GGG-E-00926C | EXTRACTOR, COTTER PIN | A | 5120 | # | FSS | 14-MAR-68 |

| Last Action | DOCUMENT NUMBER | DOCUMENT TITLE | Distribution | FSC/Area | MCA | Prep. Acty | Date |
|---|---|---|---|---|---|---|---|
| | GGG-W-001405(1) | WRENCH, BOX (RATCHETING) | A | 5120 | # | FSS | 04-MAR-68 |
| | GGG-C-1507A | CROWFOOT ATTACHMENT, SOCKET WRENCH | A | 5120 | # | FSS | 05-SEP-73 |
| | GGG-C-001507B | CROWFOOT ATTACHMENT, SOCKET WRENCH | A | 5120 | # | FSS | 01-OCT-92 |
| | QPL-22520-30 | CRIMPING TOOLS, WIRE TERMINATION, GENERAL SPECIFICATION FOR | A | 5120 | | AS | 29-OCT-01 |
| | QPL-81306-10 | TOOL, FORMING, FOR ADJUSTABLE PLASTIC AND METAL CABLE STRAPS | A | 5120 | | AS | 05-FEB-01 |
| | QPL-81969-17 | INSTALLING AND REMOVAL TOOLS, CONNECTOR ELECTRICAL CONTACT, GENERAL SPECIFICATION FOR | A | 5120 | | AS | 29-NOV-04 |
| | ANSI-B18.3.2M | KEYS & BITS, HEXAGON, METRIC SERIES[CUST: AR AS 99] [REVIEW: AV CR CR4 GL GS IS MC MI NS SH] | A | 5120 | | AR | 30-APR-82 |
| | ANSI-B173.1 | NAIL HAMMERS - SAFETY REQUIREMENTS FOR[CUST: GL SH 99] [REVIEW: GS] | A | 5120 | | GL | 03-OCT-94 |
| | ANSI-B173.3 | HAND TOOLS - HEAVY STRIKING TOOLS - SAFETY REQUIREMENTS[CUST: GL SH 99] [REVIEW: GS] | A | 5120 | | GL | 13-FEB-91 |
| | ANSI-B173.8 | HAMMERS, RIVETING, SCALING, AND TINNERS' SETTING - SAFETY REQUIREMENTS[CUST: GL SH 99] [REVIEW: GS] | A | 5120 | | GL | 03-OCT-94 |
| | ASME-B107.1 | WRENCHES, SOCKET, HAND (INCH SERIES)[CUST: AR SH 99] [REVIEW: GS] | A | 5120 | | AR | 30-JUL-93 |
| | ASME-B107.2 | WRENCHES, SOCKET, EXTENSIONS, ADAPTORS, AND UNIVERSAL JOINTS, POWER DRIVE (IMPACT) (INCH SERIES)[CUST: AR SH 99] [REVIEW: 84 AS CR4 GL GS MC YD] | A | 5120 | | AR | 16-OCT-92 |
| | ASME-B107.5M | SOCKET WRENCHES, HAND (METRIC SERIES)[CUST: AR SH 99] [REVIEW: 84 AS CR4 GL GS MC YD] | A | 5120 | | AR | 21-APR-88 |
| | ASME-B107.8M | WRENCHES, ADJUSTABLE[CUST: AR SH 99] [REVIEW: 84 AS CR4 GL GS MC YD] | A | 5120 | | AR | 15-JUL-91 |
| | ASME-B107.10M | WRENCHES, SOCKET, HANDLES AND ATTACHMENTS FOR HAND (INCH AND METRIC SERIES)[CUST: GL SH 99] [REVIEW: GS] | A | 5120 | | 84 | 03-OCT-94 |
| | ASME-B107.14M | TOOLS, HAND, TORQUE[CUST: AR SH 99] [REVIEW: 84 AS CR4 GL GS MC YD] | A | 5120 | | AR | 24 MAY 85 |
| | ASME-B107.15 | SCREWDRIVERS, FLAT TIP AND PHILLIPS[CUST: AR AS 99] [REVIEW: GS] | A | 5120 | | AR | 11-AUG-93 |
| | ASME-B107.19 | PLIERS, RETAINING RING[CUST: AR AS 99] [REVIEW: GS] | A | 5120 | | AR | 16-AUG-93 |
| | ASME-B107.20M | PLIERS (LINEMAN'S, IRON WORKER'S, GAS, GLASS, AND FENCE)[CUST: AR 99] [REVIEW: 84 CR4 GL GS] | A | 5120 | | AR | 18-DEC-92 |
| | ASME-B107.21 | WRENCH, CROWFOOT ATTACHMENTS[CUST: AR 99] [REVIEW: 84 AS AT AV CR GL GS MC] | A | 5120 | | AR | 28-MAY-93 |
| | ASME-B107.23M | PLIERS, MULTIPLE POSITION, ADJUSTABLE (METRIC)[CUST: AR SH] [REVIEW: GL GS] | A | 5120 | | AR | 29-APR-92 |
| | NAS1837 | INSTALLATION TAB AND ALIGNMENT TOOL FOR NAS 1832, NAS 1833, NAS 1834, NAS 1835, AND NAS1836 MOLDED IN INSERTS[CUST: AR AS 99] [REVIEW: GS] | A | 5120 | | AS | 9 SEP 99 |
| | NAS7101 | BIT, SCREWDRIVER, PHILLIPS, SPECIFICATION FOR[CUST: AV AS] [REVIEW: CR4 GS IS] | A | 5120 | | AS | 30-JUL-82 |
| | NASM85643 | BITS, SCREWDRIVER, RIBBED[CUST: AS] [REVIEW: GS] | A | 5120 | | AS | 30-JUN-98 |
| | NASM85643-1 | BIT, SCREWDRIVER, RIBBED CRUCIFORM, INSERT TYPE, EXTERNAL HEXAGON SHANK, MANUALLY DRIVEN[CUST: AS] [REVIEW: GS] | A | 5120 | | AS | 30-JUN-98 |
| | NASM85643-2 | BIT, SCREWDRIVER, RIBBED, CRUCIFORM, LONG SHANK, EXTERNAL HEXAGON SHANK, POWER DRIVEN[CUST: AS] [REVIEW: GS] | A | 5120 | | AS | 30-JUN-98 |
| | NASM85643-3 | BIT, SCREWDRIVER, RIBBED, OFFSET CRUCIFORM, EXTERNAL HEXAGON SHANK, POWER DRIVEN[CUST: AS] [REVIEW: GS] | A | 5120 | | AS | 30-JUN-98 |
| | NASM85643-4 | BIT, SCREWDRIVER, RIBBED, OFFSET CRUCIFORM, LONG SHANK, EXTERNAL HEXAGON SHANK, POWER DRIVEN[CUST: AS] [REVIEW: GS] | A | 5120 | | AS | 30-JUN-98 |
| | NASM85643-5 | BIT, SCREWDRIVER, INSERT TYPE, RIBBED, OFFSET CRUCIFORM, EXTERNAL HEXAGON SHANK, MANUALLY DRIVEN[CUST: AS] [REVIEW: GS] | A | 5120 | | AS | 30-JUN-98 |
| | SAE-AS954 | WRENCHES, HAND TWELVE POINT HIGH STRENGTH, THIN WALL[CUST: AV] [REVIEW: GS] | A | 5120 | | AV | 31-MAY-88 |
| | SAE-AS4167 | WRENCHES; FLARE NUT, CROWFOOT, 12-POINT NONDISTORTING[CUST: AV] [REVIEW: GS] | A | 5120 | | AV | 31-MAR-93 |
| | SAE-AS4283 | HANDLES AND ATTACHMENTS FOR HAND SOCKETS WRENCHES[CUST: AV] [REVIEW: GS] | A | 5120 | | AV | MAY-94 |
| | SAE-MA1547 | WRENCHES, TWELVE SPLINE, METRIC[CUST: AV] [REVIEW: GS] | A | 5120 | | AV | 06-NOV-89 |
| | SAE-MA4360 | WRENCHES, NONDISTORTING FLARE NUT, METRIC[CUST: AV] [REVIEW: GS] | A | 5120 | | AV | 31-MAR-93 |
| | SAE-MA4534 | WRENCHES, SOCKET, HAND (METRIC)[CUST: AV] [REVIEW: GS] | A | 5120 | | AV | 01-SEP-93 |
| | MIL-C-22520/23 | CRIMPING TOOLS, TERMINAL, HAND OR POWER ACTUATED, WIRE TERMINATION, PNEUMATIC TOOL FOR WIRE BARREL SIZES 0000 THROUGH 8[CUST: CR AS 11] [REVIEW: 19 99 AR AT AV EC GL GS MC MI OS SH] | A | 5130 | | AS | 02-JAN-79 |
| | MIL-C-22520/28 | CRIMPING TOOLS, TERMINAL, HAND OR POWER ACTUATED, WIRE TERMINATION, PNEUMATIC TOOL FOR WIRE BARREL SIZES 20 THROUGH 28[CUST: CR AS 11] [REVIEW: 19 99 AR AV EC GL GS MC MI OS SH] | A | 5130 | | AS | 10-NOV-77 |
| | MIL-C-22520/29 | CRIMPING TOOLS, TERMINAL, HAND OR POWER ACTUATED, WIRE TERMINATION, PNEUMATIC TOOL FOR WIRE BARREL SIZES 12 THROUGH 20[CUST: CR AS 11] [REVIEW: 19 99 AR AV EC GL GS MC MI OS SH] | A | 5130 | | AS | 10-NOV-77 |
| | MIL-C-22520/30 | CRIMPING TOOLS, TERMINAL, HAND OR POWER ACTUATED, WIRE TERMINATION, ACCESSORY HARDWARE FOR MIL-C-22520/28 AND MIL-C-22520/29 TOOLS[CUST: CR AS 11] [REVIEW: GS] | A | 5130 | | AS | 10-NOV-77 |
| | MIL-R-85188A(1) | RIVETER, POWER, PNEUMATIC-HYDRAULIC BLIND RIVET INSTALLATION[CUST: AS] [REVIEW: GL GS IS] | A | 5130 | | AS | 10-JAN-92 |
| | A-A-2511A | BRUSHES, WIRE, ROTARY, CUP, CRIMPED WIRE | A | 5130 | # | FSS | 16-MAY-02 |
| | A-A-2512A | BRUSHES, WIRE, ROTARY, CUP, TWISTED TUFT | A | 5130 | # | FSS | 16-MAY-02 |
| | A-A-2513A | BRUSHES, WIRE, ROTARY, END ATTACHMENT, SOLID WIRE FILLED | A | 5130 | # | FSS | 16-MAY-02 |
| | A-A-2514A | BRUSHES, WIRE, ROTARY, END ATACHMENT, CIRCULAR, SIDE FLARE | A | 5130 | # | FSS | 16-MAY-02 |
| | A-A-2515A | BRUSHES, WIRE, ROTARY, END ATTACHMENT, PILOT BONDING | A | 5130 | # | FSS | 16-MAY-02 |
| | A-A-2516A | BRUSHES, WIRE, ROTARY, WHEEL, CRIMPED WIRE | A | 5130 | # | FSS | 16-MAY-02 |
| | A-A-2517A | BRUSHES, WIRE, ROTARY, WHEEL, TWISTED TUFT | A | 5130 | # | FSS | 16-MAY-02 |
| | A-A-50459A | SHEARS, METAL CUTTING, ELECTRIC (PORTABLE)[CUST: YD 99] [REVIEW: 84 GS] | A | 5130 | / | IS | 14-APR-89 |
| | A-A-52214 | RIVETER, PNEUMATIC, COMPRESSION TYPE, PORTABLE, WITH RIVET SETS[CUST: GL 99] [REVIEW: 84 AV CG] | A | 5130 | * | GL | 09-JAN-97 |
| | A-A-52553 NOT 1 | HAMMER, PNEUMATIC, PORTABLE, NAIL-DRIVING[CUST: AT YD 99] [REVIEW: 84 GL GS] | A | 5130 | / | AT | 19-APR-04 |
| | A-A-52593 | SAW RECIPROCATING, PORTABLE, PNEUMATIC: METAL CUTTING[CUST: AT YD 99] [REVIEW: GL GS] | A | 5130 | / | AT | 06-FEB-96 |
| | A-A-58066 | SHAVER, RIVET HEAD, PORTABLE, PNEUMATIC[CUST: AS 99] [REVIEW: GS] | A | 5130 | / | 84 | 27-AUG-96 |
| | A-A-59252 NOT 1 | ETCHERS, ELECTRIC, PORTABLE, 120-VOLT A.C.[CUST: GL YD 99] [REVIEW: AS GS SH] | A | 5130 | / | IS | 30-OCT-03 |
| | A-A-59642 | DRILL, PNEUMATIC, PORTABLE[CUST: 99] | A | 5130 | / | 84 | 01-SEP-04 |
| | W-D-1114B | DRILLS, ELECTRIC, PORTABLE, DOUBLE-INSULATED (DIELECTRIC HOUSING)[CUST: GL SH 99] [REVIEW: 84 CE CR4 YD] | A | 5130 | * | GL | 14-SEP-95 |
| | OO-D-691F | DRILL, PNEUMATIC, PORTABLE: AND BORER, WOOD, PNEUMATIC[CUST: GL SH 99] [REVIEW: AV CE CR4 MC YD] | A | 5130 | * | GL | 17-AUG-95 |
| | GGG-S-51E | SAW, CIRCULAR, PORTABLE, ELECTRIC[CUST: GL SH 99] [REVIEW: 84 CE GS MC YD] | A | 5130 | * | GL | 14-JUN-95 |

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| | GGG-D-650B | DRILL, MASONRY, ROTARY DRIVEN (CORELESS) | A | 5130 | # | FSS | 31-AUG-67 |
| | GGG-W-660A | SOCKET, SOCKET WRENCH AND ATTACHMENTS (FOR POWER DRIVEN IMPACT WRENCHES)[CUST: GL SH 99] [REVIEW: CR4 MC MI YD] | A | 5130 | * | GL | 19-SEP-73 |
| | GGG-D-694A(2) | DRILL, MASONRY, ROTARY DRIVEN[CUST: GL SH 99] [REVIEW: YD] | A | 5130 | * | GL | 18-NOV-63 |
| | GGG-D-694A(I3) | DRILL, MASONRY, ROTARY DRIVEN | A | 5130 | # | FSS | 15-OCT-69 |
| | QPL-OO-D-691-64 | DRILL, PNEUMATIC, PORTABLE, AND BORER, WOOD, PNEUMATIC | A | 5130 | | FSS | 23-MAR-88 |
| | QPL-GGG-S-63-19 NOT 1 | SAW, CIRCULAR, PORTABLE, PNEUMATIC (NO S/S DOCUMENT) | A | 5130 | / | SH | 27-OCT-81 |
| | QPL-GGG-D-777-15 | DRIVER, PROJECTILE UNIT, POWER ACTUATED (HIGH VELOCITY) (ABOVE WATER ONLY), PIN, DRIVE, POWER ACTUATED, AND CARTRIDGE, POWER ACTUATED TOOL | A | 5130 | # | FSS | 09-JUN-80 |
| | ASME-B107.4 | TOOLS, PORTABLE HAND, AIR, AND ELECTRIC, DRIVING AND SPINDLE ENDS FOR[CUST: GL AS 94] [REVIEW: GS] | A | 5130 | | GL | 31-OCT-82 |
| | ASME-B107.16 | SHEARS (METAL CUTTING, BENCH AND HAND)[CUST: AR 99] [REVIEW: GS] | A | 5130 | | AR | 18-MAR-93 |
| | SAE-AS56761 | SPLICING; CABLE TERMINAL, PROCESS FOR, AIRCRAFT[CUST: AS 99] [REVIEW: GS] | A | 5130 | | AS | JUL-99 |
| | UL45 | TOOLS, PORTABLE ELECTRIC[CUST: GL YD 99] [REVIEW: 84 GS SH] | A | 5130 | | IS | 1-OCT-91 |
| | UL987 | STANDARD FOR STATIONARY & FIXED ELECTRIC TOOLS[CUST: GL SH 99] [REVIEW: GS] | A | 5130 | | GL | 20-MAY-76 |
| | A-A-58075 | HOLDER: COUNTERSINK, ADJUSTABLE MICROMETER STOP[CUST: GL 99 GS] [REVIEW: AV] | A | 5133 | / | 84 | 02-AUG-96 |
| | A-A-58076 | CUTTER, COUNTERSINKS[CUST: GL 99 GS] [REVIEW: AV] | A | 5133 | / | 84 | 02-AUG-96 |
| | QPL-GGG-D-751-48 | DRILLS, TWIST (TAPER-SQUARE, STRAIGHT, AND TAPER-ROUND SHANKS) | A | 5133 | / | SH | 08-JUN-87 |
| | MS90485E | DIES, CRIMPING TOOL, FOR USE WITH MS20659 UNINSULATED WIRE TERMINALS (FOR WIRE SIZES 8 THROUGH 4/ 0)[CUST: CR AS 99] [REVIEW: 11 EC GL GS MC OS SH] | A | 5136 | | AS | 30-AUG-74 |
| | A-A-50695 | DIES, THREADING DIE HEAD[CUST: 99] [REVIEW: GS] | A | 5136 | / | 84 | 27-MAR-92 |
| | GGG-T-0070C(1) | TAP, THREAD CUTTING (HIGH SPEED STEEL, GROUND THREAD, HAND AND SPARK PLUG) | A | 5136 | # | FSS | 26-JUN-72 |
| | A-A-50537 | CHEST, TOOL: CARPENTER OR COMPANY[CUST: MC 99] [REVIEW: 84 GS] | A | 5140 | / | MC | 21-SEP-92 |
| | A-A-59151 | CHEST, MEDICAL EQUIPMENT MAINTENANCE AND REPAIR TOOL KIT[CUST: GL] [REVIEW: MD] | A | 5140 | * | GL | 06-JAN-98 |
| | GGG-T-00559(2) | TOOL KIT, LEATHERCRAFT | A | 5180 | # | FSS | 07-JUN-68 |
| | QPL-83507-11 | TOOL KITS, ELECTRICAL CONNECTORS, CONTACTS AND CONNECTORS AND CABLE ACCESSORIES, GENERAL SPECIFICATION FOR | A | 5180 | | CC | 22-DEC-04 |
| | ASTM-C913 | CONCRETE WATER, PRECAST, AND WASTEWATER STRUCTURES[CUST: CR4 YD 99] [REVIEW: GS] | A | 5180 | | IS | 30-JUN-89 |
| | A-A-2293 | GAGE, WHEEL ALIGNMENT[CUST: GL YD] [REVIEW: AT MC] | A | 5210 | * | YD | 15-MAY-84 |
| | A-A-2348B | INDICATOR, DIAL, ACCESSORIES, AND TEST SETS[CUST: GL] | A | 5210 | * | GL | 30-JUL-91 |
| | A-A-2525A | CHALK LINE AND REEL (SELF-CHALKING) | A | 5210 | # | FSS | 16-MAY-02 |
| | A-A-2532A | BEVELS, SLIDING T | A | 5210 | # | FSS | 16-MAY-02 |
| | A-A-2537A | TRAMMELS | A | 5210 | # | FSS | 16-MAY-02 |
| | A-A-2940A | YARDSTICK (ALUMINUM) | A | 5210 | # | FSS | 05-MAR-02 |
| | A-A-3048A | TAPES, MEASURING (STEEL SURVEYORS) | A | 5210 | # | FSS | 09-APR-02 |
| | A-A-3084A | PROTRACTORS, MECHANICS, BEVEL AND PLAIN, RECTANGULAR HEAD | A | 5210 | # | FSS | 05-FEB-02 |
| | A-A-3085A | PROTRACTORS, MECHANICS, UNIVERSAL BEVEL AND VERNIER SCALE | A | 5210 | # | FSS | 05-FEB-02 |
| | A-A-3179A | SQUARES, MACHINISTS' COMBINATION | A | 5210 | # | FSS | 17-SEP-02 |
| | A-A-52009 | SURVEYOR'S TOOL POUCH[CUST: CE3 GS] | A | 5210 | / | CE3 | 11-AUG-89 |
| | A-A-52210 | STRAIGHTEDGE, STEEL (MACHINISTS' AND TOOLMAKERS)[CUST: GL 99] [REVIEW: 84 AT AV MC NP SH] | A | 5210 | * | GL | 13-SEP-96 |
| | A-A-52212 | GAGE, CYLINDER[CUST: GL YD 99] [REVIEW: 84 AT AV MC MI NP SH] | A | 5210 | * | GL | 23-OCT-96 |
| | A-A-52216 | TAPES, MEASURING: TANK GAUGING TYPE, WITH REEL, AND PLUMB BOB[CUST: GL 99] [REVIEW: 84 AT] | A | 5210 | * | GL | 28-FEB-97 |
| | A-A-58051 | OPTICAL FLATS[CUST: GL 99] [REVIEW: CD CE1] | A | 5210 | / | 84 | 17-NOV-95 |
| | A-A-58070 | GAGE, INDICATOR BORE[CUST: 99] | A | 5210 | / | 84 | 01-JUL-96 |
| | A-A-59509 | GAGE, HEIGHT, ELECTRONIC INDICATING[CUST: 99] | A | 5210 | / | 84 | 10-JAN-00 |
| | GGG-G-31A | GAGE, MARKING AND MORTISING | A | 5210 | # | FSS | 09-DEC-64 |
| | GGG-B-211B(1) | BEVEL, SLIDING T, UNIVERSAL AND SHIP CARPENTERS | A | 5210 | # | FSS | 05-APR-67 |
| | GGG-C-291A | CHALK LINE AND REEL (SELF-CHALKING) | A | 5210 | # | FSS | 01-MAR-63 |
| | GGG-T-661B | TRAMMELS AND TRAMMEL POINTS | A | 5210 | # | FSS | 13-OCT-66 |
| | GGG-T-661B(I1) | TRAMMELS, AND TRAMMEL POINTS | A | 5210 | # | FSS | 20-JAN-71 |
| | MIL-G-10944B(3) | GAGE, DIMENSIONAL CONTROL[CUST: AR AS 99] [REVIEW: CR4 MC MI] | A | 5220 | | AR | 19-FEB-82 |
| | MIL-C-22520/3D | CRIMPING TOOLS, TERMINAL, HAND, WIRE TERMINATION, IN-SERVICE INSPECTION GAGES[CUST: CR AS 11] [REVIEW: 19 99 AR AV CC CR4 EC GL MC MI OS SH] | A | 5220 | | AS | 06-FEB-81 |
| | MIL-C-22520/6B | CRIMPING TOOLS, TERMINAL, HAND, WIRE TERMINATION, IN-SERVICE INSPECTION GAGES FOR[CUST: AS] [REVIEW: 11 99 EC] | A | 5220 | | AS | 06-FEB-81 |
| | MIL-C-22520/18A | CRIMPING TOOLS, TERMINAL, HAND, WIRE TERMINATION IN-SERVICE INSPECTION GAGE FOR MIL-C-22520/17 CRIMPING TOOL[CUST: AS] [REVIEW: EC] | A | 5220 | | AS | 19-MAR-76 |
| | MIL-C-22520/35C(1) | CRIMPING TOOLS, TERMINAL, HAND, WIRE TERMINATION; IN- SERVICE INSPECTION GAUGES FOR MIL-C-22520/34 CRIMP TOOLS[CUST: AS CC] [REVIEW: CG EC SH] | A | 5220 | | AS | 14-JAN-00 |
| | MIL-DTL-22520/39 | CRIMPING TOOL, TERMINAL, HAND, ACTUATED, WIRE TERMINATION, IN-SERVICE INSPECTION GAGE FOR[CUST: CR AS 11] [REVIEW: 99 AR AV CC EC MI OS SH] | A | 5220 | | AS | 12-SEP-97 |
| | MIL-G-45653(2) | GAGE, CYLINDRICAL PLUG AND RING, PLAIN[CUST: AR] | A | 5220 | | AR | 08-JUN-83 |
| | MS25472G | GAGE-INSPECTION, FOR MS 25442 CRIMPING DIE (FOR USE WITH ALUMINUM WIRE TERMINAL)[CUST: CR AS 99] [REVIEW: 11] | A | 5220 | | AS | 09-NOV-72 |
| | A-A-50685 NOT 2 | LEVEL, PRECISION MASTER, SINGLE FACE[CUST: 99 IS] [REVIEW: 84] | A | 5220 | / | IS | 21-AUG-01 |
| | A-A-50767 NOT 2 | ANALYZER, SURFACE FINISH[CUST: 99 IS] | A | 5220 | / | IS | 21-AUG-01 |
| | A-A-58089 | COMPARATOR, BENCH TYPE, ELECTRONICALLY AMPLIFIED[CUST: AR AS 99] [REVIEW: AT AV CR4 MI] | A | 5220 | / | 84 | 10-DEC-96 |
| | A-A-59120 | GAUGE, SURFACE PLATE FLATNESS CHECKING[CUST: AR 99] [REVIEW: AT] | A | 5220 | / | 84 | 22-SEP-97 |
| | A-A-59572 | GAGE, COMPARATOR, ELECTRIC[CUST: 99] | A | 5220 | / | 84 | 29-MAR-04 |
| | GGG-P-61A(2) | PARALLEL, STEEL AND CAST-IRON, PRECISION GROUND[CUST: AR 99] [REVIEW: MC SH] | A | 5220 | / | IS | 04-JAN-80 |
| | GGG-B-121B | BAR, SINE, PLATE SINE (AND FIXTURES)[CUST: AR AS 99] | A | 5220 | * | AR | 04-JUN-64 |

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|---|---|---|---|---|---|---|---|
| | GGG-P-441A | PLATE, ANGLE, ADJUSTABLE AND SOLID | A | 5220 | # | FSS | 09-APR-65 |
| | GGG-P-453A(1) | PLATE, SURFACE, CAST IRON[CUST: AR 99] [REVIEW: MC OS] | A | 5220 | / | IS | 23-APR-79 |
| | GGG-B-461A | BLOCK, STEP, MACHINISTS[CUST: AR 99] [REVIEW: GS] | A | 5220 | * | AR | 17-AUG-66 |
| | GGG-P-463C(1) | PLATE, SURFACE, (GRANITE) (INCH AND METRIC)[CUST: AR 99] [REVIEW: MI SH] | A | 5220 | * | AR | 15-JUN-77 |
| | MIL-HDBK-204A | DESIGN OF INSPECTION EQUIPMENT FOR DIMENSIONAL CHARACTERISTICS[CUST: AR] [REVIEW: AT AV CR MR] | A | 5220 | | AR | 30-NOV-90 |
| | ASME-B47.1 | GAGE BLANKS[CUST: AR AS 99] | A | 5220 | | AR | 23-MAR-81 |
| | ASME-B47.1M | GAGE BLANKS[CUST: AR AS 99] | A | 5220 | | AR | 22-MAR-84 |
| | ASME-B107.17M | GAGES, WRENCH OPENINGS, REFERENCE[CUST: AR 99] [REVIEW: 84 AS AT AV CR MC] | A | 5220 | | AR | 12-MAR-92 |
| | NAS518 | GAGE, 100 DEG., FLAT HEAD FLUSHNESS[CUST: AV AS] [REVIEW: CR CR4] | A | 5220 | | AS | 14-JUN-74 |
| | NAS526 | GAGE, STYLUS, FLUSHNESS FOR 100 DEGREES COUNTERSUNK FLUSH FASTENERS[CUST: AV AS] [REVIEW: CR CR4] | A | 5220 | | AS | 14-JUN-74 |
| | NAS527 | INSPECTION PROCEDURE FOR FLUSH FASTENERS[CUST: AV AS] [REVIEW: CR CR4] | A | 5220 | | AS | 14-JUN-74 |
| | NAS823 | CAST SURFACE COMPARISON STANDARD[CUST: AS] [REVIEW: AV] | A | 5220 | | AS | 30-APR-83 |
| | SAE-AS23003 | GAGES - INSPECTION FOR MS23002 CRIMPING DIES (FOR USE WITH MS25036 INSULATED TERMINALS)[CUST: AS 11] | A | 5220 | | AS | AUG-98 |
| | MS35203B NOT 1 | SCREW, MACHINE-FLAT COUNTERSUNK HEAD, 82 DEG., CROSS-RECESSED, ALUMINUM ALLOY, ANODIC COATED, UNF-2A[CUST: AR 99 IS] [REVIEW: AT AV CR4 EA MC MI SH] | A | 5305 | | IS | 25-MAR-96 |
| | MS51495 NOT 3 | SCREW, EXTERNALLY RELIEVED BODY, FILLISTER HEAD[CUST: AR 99 IS] [REVIEW: 71 AT AV MI] | A | 5305 | | IS | 10-SEP-03 |
| | MS51849A NOT 3 | SCREW, MACHINE - STEEL, HEXAGON HEAD, SLOTTED, UNF-2A AND UNC-2A[CUST: AR 99 IS] | A | 5305 | | IS | 05-SEP-03 |
| | MS51871 NOT 1 | SCREW, TAPPING HIGH PERFORMANCE, ZONE HARDENED STRUCTURAL THREAD ROLLING, HEXAGON WASHER HEAD[CUST: AR SH 99 IS] [REVIEW: AS AT AV CR4 MC OS] | A | 5305 | | IS | 10-JUN-96 |
| | MS51957D | SCREW, MACHINE, PAN HEAD, CROSS-RECESSED, CORROSION-RESISTANT STEEL, UNC-2A[CUST: AR YD 99 IS] [REVIEW: AT AV CR4 GL MC MI NS SH] | A | 5305 | | IS | 25-APR-97 |
| | MS51960C | SCREW, MACHINE-FLAT COUNTERSUNK HEAD, 82 DEGREE, CROSS-RECESSED, CORROSION RESISTANT STEEL, UNF-2A[CUST: 99] [REVIEW: AT AV EA MC MI OS SH] | A | 5305 | | IS | 29-MAR-91 |
| | MS90402 NOT 1 | SCREW, CAPTIVE[CUST: AR AS 11] [REVIEW: AV CC CG MC MI] | A | 5305 | | IS | 09-AUG-04 |
| | A-A-53421 | SCREW, INSTRUMENT, SPECTACLE FRAME 7 OR 5 BARREL HINGE[CUST: MD MS 03 MB] | A | 5305 | / | MB | 21-MAR-88 |
| | A-A-53589 NOT 1 | SCREW, INSTRUMENT, SPECTACLE FRAME, 3-BARREL[CUST: MD MS 03 IS] | A | 5305 | / | IS | 26-MAY-05 |
| | A-A-55623 NOT 1 | SCREW, MACHINE, 82 DEGREE AND 100 DEGREE, FLAT COUNTERSUNK HEAD, SLOTTED, PLASTIC (NYLON), UNC-2A AND UNF-2A[CUST: AR SH 99 IS] [REVIEW: 71 AS AT AV CR4 MC MI NS OS] | A | 5305 | / | IS | 06-FEB-03 |
| | A-A-55624 NOT 1 | SCREW, MACHINE, PAN HEAD, SLOTTED, PLASTIC (NYLON), UNC-2A[CUST: AT AS 99 IS] [REVIEW: 71 AR SH] | A | 5305 | / | IS | 06-FEB-03 |
| | FF-S-85D | SCREW, CAP, SLOTTED AND HEXAGON HEAD[CUST: AR SH 99 IS] [REVIEW: 71 AS AV NS] | A | 5305 | / | IS | 10-MAR-05 |
| | FF-S-86E(4) NOT 2 | SCREW, CAP, SOCKET-HEAD[CUST: AR SH 99 IS] [REVIEW: 71 AT AV EA MC MI] | A | 5305 | / | IS | 22-FEB-02 |
| | FF-S-88B(1) | SCREW, EYE[CUST: AR 99 IS] [REVIEW: AT AV CR4 EA MC] | A | 5305 | / | IS | 14-DEC-94 |
| | FF-S-92B(1) | SCREW, MACHINE, SLOTTED, CROSS RECESSED OR HEXAGON HEAD[CUST: AR 99 IS] [REVIEW: AS AT AV CR4 EA MC MI OS SH] | A | 5305 | / | IS | 31-JUL-75 |
| | FF-S-200B(1) | SETSCREWS: HEXAGON SOCKET AND SPLINE SOCKET, HEADLESS[CUST: AR SH 99] [REVIEW: 71 AS AT AV CR4 EA MC MI OS YD] | A | 5305 | / | IS | 10-JUN-05 |
| | FF-T-305C NOT 2 | THUMBSCREW[CUST: AR YD 99 IS] [REVIEW: AS AV CR4 EA MC MI OS SH] | A | 5305 | / | IS | 24-JUN-94 |
| | AN510 REV 6(2) | SCREW, MACHINE, FLAT HEAD, 82 DEGREE, FINE THREAD[CUST: AV AS 99 IS] [REVIEW: 82 MI] | A | 5305 | | IS | 07-AUG-02 |
| | ANSI-B18.2.3.1M | SCREW, CAP, HEX HEAD - METRIC W/ERRATA[CUST: AR AS 99 IS] | A | 5305 | | IS | 26-APR-79 |
| | ANSI-B18.2.3.2M | SCREW, CAP, FORMED HEX HEAD-METRIC (W/ERRATA)[CUST: AR AS 99 IS] [REVIEW: AV CR MC MI NS] | A | 5305 | | IS | 29-MAR-79 |
| | ANSI-B18.2.3.3M | SCREW, HEAVY HEX HEAD - METRIC[CUST: AR AS 99 IS] | A | 5305 | | IS | 26-MAR-79 |
| | ANSI-B18.2.3.6M | BOLT, HEAVY HEX-METRIC[CUST: AR AS 99 IS] [REVIEW: AV CR CR4 MC MI NS] | A | 5305 | | IS | 26-APR-79 |
| | ANSI-B18.3.4M | SCREW, CAP, HEXAGON, SOCKET BUTTON HEAD - METRIC[CUST: AR AS 99 IS] [REVIEW: AV CR MC MI NS] | A | 5305 | | IS | 09-AUG-79 |
| | ANSI-B18.6.1 | WOOD SCREWS (INCH SERIES)[CUST: AR SH 99 IS] [REVIEW: AT AV CR CR4 EA MC] | A | 5305 | | IS | 06-APR-82 |
| | ANSI-B18.6.4 | THREAD FORMING AND THREAD CUTTING TAPPING SCREWS, AND METALLIC DRIVE SCREWS (INCH SERIES)[CUST: AR 99 IS] [REVIEW: AT AV CR CR4 EA MC SH] | A | 5305 | | IS | 11-JAN-82 |
| | ANSI-B18.11 | SCREW, MINIATURE[CUST: AR SH 99 IS] [REVIEW: AT AV] | A | 5305 | | IS | 07-APR-71 |
| | ASME-B18.2.3.9M | SCREWS, HEX FLANGE HEAVY METRIC[CUST: AR AS 99 IS] [REVIEW: AT AV CR CR4 MC MI NS SH] | A | 5305 | | IS | 30-JAN-85 |
| | ASME-B18.2.4M | SCREWS HEX FLANGE METRIC[CUST: AR AS 99 IS] [REVIEW: AV CR MC MI NS] | A | 5305 | | IS | 30-JAN-85 |
| | ASME-B18.3 | SCREWS SET (INCH SERIES) SOCKET CAP, SHOULDER AND[CUST: AR 99 IS] [REVIEW: AT AV CR CR4 EA MC SH] | A | 5305 | | IS | 27-APR-87 |
| | ASME-B18.3.1M | SCREW, CAP, SOCKET HEAD- METRIC SERIES[CUST: AR AS 99 IS] [REVIEW: AT AV CR CR4 EA MC NS OS SH] | A | 5305 | | IS | 25-FEB-87 |
| | ASME-B18.3.3M | SCREW, SHOULDER, HEXAGON SOCKET HEAD- METRIC SERIES[CUST: AR AS 99 IS] [REVIEW: AT AV CR CR4 MC MI NS OS SH] | A | 5305 | | IS | 25-FEB-87 |
| | ASME-B18.3.5M | SCREW, HEXAGON SOCKET FLAT COUNTERSUNK HEAD CAP (METRIC SERIES)[CUST: AR AS 99 IS] [REVIEW: AT AV CR CR4 EA MC OS SH] | A | 5305 | | IS | 20-OCT-83 |
| | ASME-B18.3.6M | SET SCREWS, METRIC SERIES SOCKET[CUST: AR AS 99 IS] [REVIEW: AT AV CR CR4 MC MI OS SH] | A | 5305 | | IS | 27-FEB-87 |
| | ASME-B18.6.2 | SCREW, SLOTTED HEAD CAP, SQUARE SET SCREW & SLOTTED HEADLESS SET SCREWS[CUST: AR SH 99 IS] [REVIEW: AT AV MI] | A | 5305 | | IS | 22-SEP-72 |
| | ASME-B18.6.5M | SCREWS, TAPPING, THREAD FORMING & THREAD CUTTING-METRIC[CUST: AR AS 99 IS] [REVIEW: 71 AT AV CR EA MC MI NS OS SH YD] | A | 5305 | | IS | 21-APR-86 |
| | ASME-B18.6.7M | SCREWS, MACHINE-METRIC[CUST: AR SH 99 IS] [REVIEW: 71 AT MC] | A | 5305 | | IS | 08-NOV-85 |
| | ASTM-A574M | ALLOY STEEL SOCKET-HEAD CAP SCREWS (METRIC)[CUST: AR AS 99 IS] | A | 5305 | | IS | 10-OCT-98 |
| | ASTM-A574 | SCREWS, CAP, ALLOY STEEL,SOCKET-HEAD[CUST: AR 99 IS] | A | 5305 | | IS | OCT-92 |
| | ASTM-C954 | STEEL DRILL SCREWS FOR THE APPLICATION OF GYPSUM BOARD OR METAL PLASTER BASES TO STEEL STUDS FROM 0.033 IN. (0.84 MM) TO 0.112 IN. (2.84 MM) IN THICKNESS[CUST: AR YD 99 IS] | A | 5305 | | IS | AUG-93 |
| | ASTM-C1002 | STEEL SELF-PIERCING TAPPING SCREWS FOR THE APPLICATION OF GYPSUM PANEL PRODUCTS OR METAL PLASTER BASES TO WOOD STUDS OR STEL STUDS[CUST: AR YD 99 IS] [REVIEW: 71 SH] | A | 5305 | | IS | MAY-93 |
| | ASTM-F593 | BOLTS, STAINLESS STEEL, HEX CAP SCREWS, AND STUDS[CUST: AR YD 99 IS] | A | 5305 | | IS | 22-FEB-91 |
| | ASTM-F835 | ALLOY STEEL SOCKET BUTTON AND FLAT COUNTERSUNK HEAD CAP SCREWS[CUST: AR AS 99 IS] [REVIEW: 11 71 AT AV CR CR4 EA MC OS SH] | A | 5305 | | IS | 15-FEB-93 |

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|---|---|---|---|---|---|---|---|
| | ASTM-F835M | SCREWS, CAP, SOCKET BUTTON AND FLAT COUNTERSUNK HEAD, ALLOY STEEL (METRIC)[CUST: AR YD 99 IS] | A | 5305 | | IS | 23-OCT-92 |
| | ASTM-F837 | SCREWS, CAP, SOCKET HEAD, STAINLESS STEEL[CUST: AR YD 99 IS] | A | 5305 | | IS | 15-MAR-91 |
| | ASTM-F837M | SCREWS, CAP, SOCKET HEAD, STAINLESS STEEL (METRIC)[CUST: AR YD 99 IS] | A | 5305 | | IS | 15-MAR-91 |
| | ASTM-F879 | SCREWS, CAP, SOCKET BUTTON AND FLAT COUNTERSUNK HEAD, STAINLESS STEEL[CUST: AR YD 99 IS] | A | 5305 | | IS | 03-MAY-91 |
| | ASTM-F879M | SCREWS, CAP, SOCKET BUTTON AND FLAT COUNTERSUNK HEAD, STAINLESS STEEL (METRIC)[CUST: AR YD 99 IS] | A | 5305 | | IS | 03-MAY-91 |
| | ASTM-F880 | SCREWS, SOCKET-SET, STAINLESS STEEL[CUST: AR YD 99 IS] | A | 5305 | | IS | 18-JUN-90 |
| | ASTM-F880M | SCREWS, SOCKET-SET, STAINLESS STEEL (METRIC)[CUST: AR YD 99 IS] | A | 5305 | | IS | 03-MAY-91 |
| | ASTM-F912 | ALLOY STEEL SOCKET SET SCREWS[CUST: AR YD 99] | A | 5305 | | IS | JUN-90 |
| | ASTM-F912M | ALLOY STEEL SOCKET SET SCREWS (METRIC)[CUST: AR YD 99] | A | 5305 | | IS | 10-MAY-99 |
| | NA0035 | SCREW, CLOSE TOLERANCE PAN HEAD TORQ-SET ALLOY STEEL 660 MPA SHEAR METRIC[CUST: AV 11 IS] [REVIEW: 99] | A | 5305 | | IS | JUN-78 |
| | NA0038 | SCREW, CLOSE TOLERANCE, 100 DEG. FLUSH HEAD OFFSET CRUCIFORM RECESS ALLOY STEEL 660 MPA SHEAR METRIC[CUST: AR SH 99 IS] | A | 5305 | | IS | 31-MAY-96 |
| | NA0039 | SCREW, CLOSE TOLERANCE, 100 DEG. FLUSH HEAD, OFFSET CRUCIFORM RECESS, TITANIUM ALLOY, 660 MPA, SHEAR METRIC[CUST: AR SH 99 IS] | A | 5305 | | IS | 30-JUL-93 |
| | NA0042 | SCREW, CLOSE TOLERANCE, 100 DEG. FLUSH HEAD, OFFSET CRUCIFORM RECESS A-286 660 MPA SHEAR METRIC[CUST: AR SH 99 IS] | A | 5305 | | IS | 31-MAY-96 |
| | NA0046 | SCREW, CLOSE TOLERANCE PAN HEAD TORQ-SET A-286 CRES 660 MPA SHEAR METRIC[CUST: AV 11 IS] [REVIEW: 99] | A | 5305 | | IS | OCT-78 |
| | NA0047 | SCREW, CLOSE TOLERANCE PAN HEAD TORQ-SET TITANIUM ALLOY 660 MPA SHEAR METRIC[CUST: AV 11 IS] [REVIEW: 99] | A | 5305 | | IS | OCT-78 |
| | NA0060 | SCREW, CLOSE TOLERANCE, 100 DEG. FLUSH HEAD, OFFSET CRUCIFORM RECESS ALLOY STEEL 750 MPA SHEAR, METRIC[CUST: AV 11 IS] [REVIEW: 99] | A | 5305 | | IS | 31-MAY-96 |
| | NA0067 | SCREW, DUAL, WRENCHING, HEX HEAD/OFFSET CRUCIFORM, A286 CRES, FULL THREAD, 1100 MPA - METRIC[CUST: AV 11 IS] [REVIEW: 99] | A | 5305 | | IS | 29-MAR-96 |
| | NA0068 | SCREW, MACHINE, PAN HEAD, OFFSET CRUCIFORM, A286 CRES FULL THREAD 1100 MPA - METRIC[CUST: AV 11 IS] [REVIEW: 99] | A | 5305 | | IS | 29-MAR-96 |
| | NA0069 | SCREW, CAP, HEXAGON SOCKET HEAD, FULL THREAD, A-286 CRES, 1100 MPA, METRIC [CUST: AV 11 IS] [REVIEW: 99] | A | 5305 | | IS | 31-MAY-96 |
| | NA0070 | SCREW, 100 DEG. FLUSH HEAD, TORQ-SET, A286 CRES, FULL THREAD, 1100 MPA, METRIC[CUST: AV 11 IS] [REVIEW: 99] | A | 5305 | | IS | DEC-79 |
| | NA0089 | SCREW, PAN HEAD, TORQ-SET, ALLOY STEEL, FULL THREAD, 1100 MPA, METRIC[CUST: AV 11 IS] [REVIEW: 99] | A | 5305 | | IS | DEC-79 |
| | NA0090 | SCREW, PAN HEAD, TORQ-SET, TITANIUM ALLOY, FULL THREAD, 1100 MPA, METRIC[CUST: AV 11 IS] [REVIEW: 99] | A | 5305 | | IS | DEC-79 |
| | NA0091 | SCREW, 100 DEG. FLUSH HEAD, TORQ-SET, ALLOY STEEL, FULL THREAD, 1100 MPA, METRIC[CUST: AV 11 IS] [REVIEW: 99] | A | 5305 | | IS | DEC-79 |
| | NA0092 | SCREW, 100 DEG. FLUSH HEAD, TORQ-SET TITANIUM ALLOY, FULL THREAD, 1100 MPA, METRIC[CUST: AV 11 IS] [REVIEW: 99] | A | 5305 | | IS | DEC-79 |
| | NA0113 | SCREW, HEX HEAD OFFSET CRUCIFORM TITANIUM, FULL THREAD, 1100 MPA, METRIC[CUST: AV 11 IS] [REVIEW: 99] | A | 5305 | | IS | 29-MAR-96 |
| | NA0114 | SCREW, HEX HEAD OFFSET CRUCIFORM ALLOY STEEL, FULL THREAD, 1100 MPA, METRIC[CUST: AV 11 IS] [REVIEW: 99] | A | 5305 | | IS | 29-MAR-96 |
| | NA0123 | SCREW, CLOSE TOLERANCE, 100 DEG. REDUCED CROWN HEAD, OFFSET CRUCIFORM RECESS, ALLOY STEEL, 660 MPA SHEAR, METRIC[CUST: AV 11 IS] [REVIEW: 99] | A | 5305 | | IS | 22-APR-94 |
| | NA0124 | SCREW, CLOSE TOLERANCE, 100 DEG. REDUCED CROWN HEAD, OFFSET CRUCIFORM RECESS, A-286 CRES, 660 MPA SHEAR, METRIC[CUST: AR 11 IS] [REVIEW: AV] | A | 5305 | | IS | 22-APR-94 |
| | NA0125 | SCREW, CLOSE TOLERANCE, 100 DEG. REDUCED CROWN HEAD, OFFSET CRUCIFORM RECESS, TITANIUM, 660 MPA SHEAR, METRIC[CUST: AR 11 IS] [REVIEW: AV] | A | 5305 | | IS | 22-APR-94 |
| | NA0127 | SCREW, CAPTIVE, 100 DEG. FLUSH HEAD, TORQ-SET ALLOY STEEL, 660 MPA SHEAR, METRIC[CUST: AR 11 IS] [REVIEW: AV] | A | 5305 | | IS | MAY-82 |
| | NA0128 | SCREW, CAPTIVE, 100 DEG. FLUSH HEAD, TORQ-SET, A-286 CRES, 660 MPA SHEAR, METRIC[CUST: AR 11 IS] [REVIEW: AV] | A | 5305 | | IS | MAY-82 |
| | NA0129 | SCREW, CAPTIVE, 100 DEG. FLUSH HEAD, OFFSET CRUCIFORM RECESS, TITANIUM, 660 MPA SHEAR, METRIC[CUST: AR 11 IS] [REVIEW: AV] | A | 5305 | | IS | 22-APR-93 |
| | NA0130 | SCREW, CAPTIVE, PAN HEAD, TORQ-SET, ALLOY STEEL, 660 MPA SHEAR, METRIC[CUST: AR 11 IS] [REVIEW: AV] | A | 5305 | | IS | MAY-82 |
| | NA0131 | SCREW, CAPTIVE, PAN HEAD, TORQ-SET, A-286 CRES, 660 MPA SHEAR, METRIC[CUST: AR 11 IS] [REVIEW: AV] | A | 5305 | | IS | MAY-82 |
| | NA0132 | SCREW, CAPTIVE, PAN HEAD, TORQ-SET, TITANIUM, 660 MPA SHEAR, METRIC[CUST: AR 11 IS] [REVIEW: AV] | A | 5305 | | IS | MAY-82 |
| | NA0159 | SCREW, FAIRING WASHER, ASSEMBLY, ALLOY STEEL, OFFSET CRUCIFORM RECESS FULL THREAD, 1100 MPA TENSILE, METRIC[CUST: AR 11 IS] [REVIEW: AV] | A | 5305 | | IS | 15-APR-93 |
| | NA160 | SCREW, FAIRING WASHER, ASSEMBLY, 6AL-4V TITANIUM ALLOY, TORQ-SET, FULL THREAD, 1100MPA TENSILE, METRIC[CUST: AR 11] [REVIEW: AV] | A | 5305 | | IS | 27-MAY-86 |
| | NA0162 | SETSCREW, HEXAGON SOCKET, CUP POINT, A286 CRES, METRIC[CUST: AR 11 IS] [REVIEW: AV] | A | 5305 | | IS | APR-83 |
| | NAS333THRUNAS340 | BOLT - 100 DEG CLOSE TOLERANCE HIGH STRENGTH[CUST: AS 11 IS] | A | 5305 | | IS | 30-JAN-84 |
| | NAS384 | SCREW - 100 DEG. OVAL RECESSED HEAD SHEET METAL[CUST: AR SH 99 IS] | A | 5305 | | IS | 15-JAN-64 |
| | NAS387 | SCREW - 100 DEG. OVAL RECESSED HEAD MACHINE (COARSE AND FINE THREAD)[CUST: AR SH 99 IS] | A | 5305 | | IS | 15-JAN-64 |
| | NAS388 | SCREW - 82 DEG. OVAL RECESSED HEAD - MACHINE (COARSE AND FINE THREAD)[CUST: AR SH 99 IS] | A | 5305 | | IS | 01-AUG-47 |
| | NAS514 | SCREW, MACHINE, 100 DEG. FLAT HEAD, FULL THREADED, ALLOY STEEL[CUST: AV AS 11] [REVIEW: CR4] | A | 5305 | | IS | 15-SEP-78 |
| | NAS517 | SCREW, 100 DEG. CLOSE TOLERANCE FLAT HEAD, 160,000 PSI[CUST: AV AS 11] [REVIEW: CR4] | A | 5305 | | IS | 15-SEP-78 |
| | NAS560 | SCREW, MACHINE, NON-MAGNETIC HIGH TEMPERATURE, STRUCTURAL, 100 DEG. FLUSH HEAD[CUST: AV AS 11] [REVIEW: CR CR4] | A | 5305 | | IS | 14-JUN-74 |
| | NAS583THRUNAS590 | BOLT, 100 DEG. FLUSH HEAD, ALLOY STEEL, 160,000 PSI[CUST: AS 11 IS] | A | 5305 | | IS | 29-MAY-86 |
| | NAS600THRUNAS606 | SCREW, MACHINE - AIRCRAFT, PAN HEAD, CRUCIFORM RECESS FULL THREADED, ALLOY STEEL[CUST: AV AS 11] [REVIEW: CR4] | A | 5305 | | IS | 25-MAR-94 |
| | NAS623 | SCREW, MACHINE, AIRCRAFT, PAN HEAD, CROSS RECESS, SHORT THREAD, 16,000 PSI ALLOY STEEL[CUST: AR AS 99 IS] | A | 5305 | | IS | 09-MAR-89 |
| | NAS662 | SCREW, MACHINE, FLATHEAD 100 DEG. PLAIN AND SELF-LOCKING[CUST: AV AS 11] [REVIEW: CR4] | A | 5305 | | IS | 30-NOV-94 |

| Last Action | DOCUMENT NUMBER | DOCUMENT TITLE | Distribution | FSC/Area | MCA | Prep. Acty | Date |
|---|---|---|---|---|---|---|---|
| | NAS721 | SCREW, MINIATURE FILLISTER HEAD[CUST: AR SH 99 IS] | A | 5305 | | IS | 25-APR-79 |
| | NAS722 | SCREW, MINIATURE PAN HEAD[CUST: AR SH 99 IS] | A | 5305 | | IS | 25-APR-79 |
| | NAS723 | SCREW, MINIATURE 100 DEG. FLAT HEAD[CUST: AR SH 99 IS] | A | 5305 | | IS | 25-APR-79 |
| | NAS724 | SCREW, MINIATURE BINDING HEAD[CUST: AR SH 99 IS] | A | 5305 | | IS | 25-APR-79 |
| | NAS1081 | SETSCREW SELF LOCKING (W/DOD EXCEPTIONS)[CUST: AV AS 11] [REVIEW: CR4] | A | 5305 | | IS | 05-DEC-96 |
| | NAS1101 | SCREW, MACHINE - FLAT FILLISTER HEAD, FULL THREAD OFFSET CRUCIFORM[CUST: AV AS 11 IS] | A | 5305 | | IS | 05-DEC-96 |
| | NAS1102 | SCREW, MACHINE - FLAT 100 DEGREE HEAD, FULL THREAD TORQ SET[CUST: AV AS 11 IS] | A | 5305 | | IS | 15-MAY-86 |
| | NAS1121THRUNAS1128 | SCREW, MACHINE - FLAT FILLISTER HEAD, CLOSE TOL, SHORT THD, TORQUE SET[CUST: AR AS 99 IS] | A | 5305 | | IS | 09-MAR-89 |
| | NAS1131THRUNAS1138 | SCREW, MACHINE-PAN HEAD, CLOSE TOL, SHORT THD, OFFSET CRUCIFORM[CUST: AR SH 99 IS] | A | 5305 | | IS | 09-OCT-91 |
| | NAS1141THRUNAS1148 | SCREW, MACHINE - PAN HEAD MODIFIED, CLOSE TOLERANCE, SHORT THREAD, OFFSET CRUCIFORM[CUST: AR SH 99 IS] | A | 5305 | | IS | 05-DEC-96 |
| | NAS1151THRUNAS1158 | SCREW, MACHINE-FLAT 100 DEG. HEAD, CLOSE TOLERANCE, SHORT THREAD, OFFSET CRUCIFORM, 160 KSI[CUST: AR SH 99 IS] | A | 5305 | | IS | 29-MAR-96 |
| | NAS1161THRUNAS1168 | SCREW, SELF-LOCKING FLAT 100 DEG HEAD, SHEARTORQ SET[CUST: AV AS 11 IS] | A | 5305 | | IS | 11-FEB-87 |
| | NAS1171THRUNAS1178 | SCREW, SELF-LOCKING-PAN HEAD, SHEAR, OFFSET CRUCIFORM[CUST: AV AS 11 IS] | A | 5305 | | IS | 05-DEC-96 |
| | NAS1181THRUNAS1188 | SCREW, SELF-LOCKING - FLAT FILLISTER HEAD, CLOSE TOLERANCE, OFFSET CRUCIFORM[CUST: AR SH 99 IS] | A | 5305 | | IS | 05-DEC-96 |
| | NAS1189 | SCREW, SELF LOCKING, FLAT, 100 DEG. HEAD, FULL THREAD[CUST: AV AS 11 IS] | A | 5305 | | IS | 15-AUG-85 |
| | NAS1190 | SCREW, SELF-LOCKING - PAN HEAD, FULL THREAD[CUST: AV AS 11] [REVIEW: CR4] | A | 5305 | | IS | 28-FEB-97 |
| | NAS1191 | SCREW, SELF-LOCKING - FLAT FILLISTER HEAD, FULL THREAD[CUST: AV AS 11 IS] | A | 5305 | | IS | 15-MAY-86 |
| | NAS1216 | SCREW, PAN HEAD SLOTTED DOVETAIL RECESS, FULL THREAD SELF-LOCKING OPTIONAL[CUST: AV AS 11 IS] | A | 5305 | | IS | 05-DEC-96 |
| | NAS1218 | BOLT, PAN HEAD, SELF-LOCKING OPTIONAL[CUST: AS 11 IS] | A | 5305 | | IS | 05-DEC-96 |
| | NAS1219 | SCREW, 100 DEG. FLUSH HEAD DOVETAIL SLOT RECESS, FULL THREAD SELF-LOCKING OPTIONAL[CUST: AV AS 11 IS] | A | 5305 | | IS | 31-MAR-98 |
| | NAS1221 | BOLT, 100 DEG. FLUSH HEAD, SELF-LOCKING OPTIONAL[CUST: AS 11 IS] | A | 5305 | | IS | 05-DEC-96 |
| | NAS1298 | SCREW - BRAZIER HEAD, SHOULDER[CUST: AR SH 99 IS] | A | 5305 | | IS | 09-OCT-91 |
| | NAS1299 | SCREW - 100 DEG. FLAT HEAD, SHOULDER[CUST: AS 11 IS] | A | 5305 | | IS | 30-JAN-84 |
| | NAS1300 | THUMB SCREW[CUST: AV AS 11] [REVIEW: CR4] | A | 5305 | | IS | 15-SEP-75 |
| | NAS1301 | SCREW, PAN HEAD, ASSEMBLED WASHERS[CUST: AV AS 11] [REVIEW: CR4] | A | 5305 | | IS | 20-MAY-83 |
| | NAS1351 | SCREW, CAP, SOCKET HEAD, UNDRILLED AND DRILLED, PLAIN AND SELF LOCKING, ALLOY STEEL AND CORROSION RESISTING STEEL AND HEAT-RESISTANT STEEL, UNRF-3A[CUST: AV AS 11 IS] | A | 5305 | | IS | 31-MAY-96 |
| | NAS1352 | SCREW, CAP, SOCKET HEAD, UNDRILLED AND DRILLED, PLAIN AND SELF LOCKING, ALLOY STEEL AND CORROSION RESISTANT STEEL AND HEAT-RESISTANT STEEL, UNRC-3A AND UNRC-2A[CUST: AS 11 IS] | A | 5305 | | IS | 31-MAY-96 |
| | NAS1620THRUNAS1628 | SCREW, MACHINE - FLAT 100 DEG. HEAD, SHORT THREAD, OFFSET CRUCIFORM[CUST: AR SH 99 IS] | A | 5305 | | IS | 18-SEP-92 |
| | NAS1630THRUNAS1634 | SCREW, MACHINE - PAN HEAD, SHORT THREAD, OFFSET CRUCIFORM[CUST: AR SH 99 IS] | A | 5305 | | IS | 05-DEC-96 |
| | NAS1635 | SCREW, PAN HEAD, CROSS RECESSED, FULL THREAD[CUST: AV AS 11] [REVIEW: CR CR4] | A | 5305 | | IS | 14-JUN-74 |
| | NAS1767 | BOLT, CLOSE TOLERANCE, 100 DEG. REDUCED HEAD, ,HI TORQUE, RECESS[CUST: AV AS 11] [REVIEW: CR4] | A | 5305 | | IS | 05-DEC-80 |
| | NAS1801 | SCREW, HEX HEAD, CRUCIFORM RECESS, FULL THREAD, ALLOY STEEL, 160,000 PSI TENSILE[CUST: AV AS 11] [REVIEW: CR4] | A | 5305 | | IS | 15-APR-94 |
| | NAS1802 | SCREW, HEX HEAD, CRUCIFORM RECESS, FULL THREAD A-286 CRES, 160,000 PSI TENSILE[CUST: AR AS 99] [REVIEW: CR4] | A | 5305 | | IS | 9-SEP-99 |
| | NAS6403THRUNAS6420 | BOLT, HEX HEAD, CLOSE TOLERANCE, 6AL-4V TITANIUM ALLOY, SELF-LOCKING AND NONLOCKING[CUST: AR AS 99 IS] | A | 5305 | | IS | 09-MAR-89 |
| | NAS8000THRUNAS8006 | SCREW, PAN HEAD, PHILLIPS RECESS, ALLOY STEEL FULL THREAD, SELF-LOCKING AND NON-LOCKING[CUST: AV AS 11 IS] | A | 5305 | | IS | 11-FEB-87 |
| | NAS8100THRUNAS8106 | SCREW, PAN HEAD, CRUCIFORM RECESS, A-286 CRES, FULL THREAD, SELF-LOCKING AND NON LOCKING[CUST: AV AS 11 IS] | A | 5305 | | IS | 05-DEC-96 |
| | NAS8200THRUNAS8206 | SCREW, PAN HEAD, CRUCIFORM RECESS, TITANIUM ALLOY 6AL-4V, FULL THREAD, SELF-LOCKING AND NONLOCKING[CUST: AR SH 99 IS] | A | 5305 | | IS | 18-APR-90 |
| | NAS8302THRUNAS8304 | SCREW, MACHINE, WASHER HEAD, FULL THREAD, PHILLIPS RECESS, ALLOY STEEL[CUST: AS 11 IS] | A | 5305 | | IS | 29-MAY-86 |
| | NAS9001THRUNAS9006 | SCREW, HEX HEAD, OFFSET CRUCIFORM-RIBBED RECESS, FULL THREAD, ALLOY STEEL, 160,000 PSI TENSILE[CUST: AR SH 99 IS] | A | 5305 | | IS | 01-NOV-90 |
| | NAS9101THRUNAS9106 | SCREW, HEX HEAD, OFFSET CRUCIFORM-RIBBED RECESS, FULL THREAD, A-286 CRES, 160,000 PSI TENSILE[CUST: AR SH 99 IS] | A | 5305 | | IS | 01-NOV-90 |
| | NAS9201THRUNAS9206 | SCREW, HEX HEAD, OFFSET CRUCIFORM-RIBBED RECESS, FULL THREAD, TITANIUM ALLOY 6AL-4V 160,000 PSI TENSILE[CUST: AR SH 99 IS] | A | 5305 | | IS | 01-NOV-90 |
| | NASM525 | SCREW - WASHER HEAD[CUST: AV AS 99] | A | 5305 | | IS | JUL-00 |
| | NASM565 | SETSCREW - HEXAGON AND FLUTED SOCKET, HEADLESS[CUST: IS] | A | 5305 | | IS | SEP-99 |
| | NASM3212 | SCREWS, MACHINE, PAN HEAD, CROSS-RECESSED, SELF-SEALING, INTEGRAL SILICONE O-RING, PLAIN AND SELF-LOCKING[CUST: AR OS 99 IS] | A | 5305 | | IS | AUG-98 |
| | NASM3213 | SCREWS. MACHINE, PAN HEAD, CROSS-RECESSED, SELF-SEALING, INTEGRAL FLUOROSILICONE O-RING, PLAIN AND SELF-LOCKING[CUST: AR OS 99 IS] | A | 5305 | | IS | AUG-98 |
| | NASM7839 | SCREWS, STRUCTURAL, AIRCRAFT[CUST: AV AS 99 IS] | A | 5305 | | IS | DEC-98 |
| | NASM9006 | RECESS-CROSS, LOW TORQUE DRIVE, DIMENSIONS AND GAGE DIMENSIONS FOR[CUST: AV AS 99] [REVIEW: IS] | A | 5305 | | AS | 30-JUN-98 |
| | NASM15981 | FASTENERS, EXTERNALLY THREADED, SELF-LOCKING DESIGN AND USAGE LIMITATIONS FOR[CUST: MI AS 99] [REVIEW: 71 IS] | A | 5305 | | AS | AUG-98 |
| | NASM16218 | SCREWS, MACHINE, FLAT COUNTERSUNK HEAD, SLOTTED, COPPER-SILICON ALLOY, UNC-2A, NONMAGNETIC[CUST: SH IS] | A | 5305 | | IS | APR-98 |
| | NASM16995 | SCREW, CAP, SOCKET HEAD-HEXAGON, CORROSION RESISTANT STEEL, UNC-3A[CUST: AR OS 99 IS] [REVIEW: 71] | A | 5305 | | IS | APR-98 |
| | NASM16996 | SCREW, CAP, SOCKET HEAD-HEXAGON, CORROSION RESISTANT STEEL, UNF-3A[CUST: AR OS 99 IS] | A | 5305 | | IS | APR-98 |
| | NASM18063 | SETSCREW, HEXAGON SOCKET, CUP POINT, 250 DEG. F SELF LOCKING ELEMENT, ALLOY STEEL, CADMIUM PLATED[CUST: AR AS 99 IS] | A | 5305 | | IS | APR-98 |
| | NASM18064 | SETSCREW, HEXAGON SOCKET, CUP POINT, 250 DEG. F, SELF LOCKING ELEMENT, CORROSION RESISTING STEEL, PASSIVATED[CUST: AR AS 99 IS] | A | 5305 | | IS | APR-98 |

| Last Action | DOCUMENT NUMBER | DOCUMENT TITLE | Distribution | FSC/Area | MCA | Prep. Acty | Date |
|---|---|---|---|---|---|---|---|
| | NASM18067 | SETSCREW, HEXAGON SOCKET, CONE POINT, 250 DEG. F, SELF LOCKING ELEMENT, ALLOY STEEL, CADIUM PLATED[CUST: AR AS 99 IS] | A | 5305 | | IS | AUG-98 |
| | NASM21090 | SCREW, SELF-LOCKING, 250 DEGREES F, STEEL, 55 KSI FTU, PANHEAD, CROSS RECESSED[CUST: AS 99] | A | 5305 | | IS | NOV-99 |
| | NASM21093 | SCREW, SELF-LOCKING, 250 DEG. F, STEEL, 55 KSI FTU, 100 DEG FLAT HEAD, CROSS RECESSED[CUST: AV AS 99 IS] | A | 5305 | | IS | APR-98 |
| | NASM21207 | SCREW, TAPPING, 100 DEGREE FLAT HEAD, SPACED THREAD[CUST: AS 99 IS] | A | 5305 | | IS | MAR-00 |
| | NASM21262 | SCREWS, SELF LOCKING, 250 DEG. F, CYLINDRICAL HEAD HEXAGONAL WRENCHING SOCKET, ALLOY STEEL, 160 KSI FTU (SOCKET HEAD CAP SCREWS)[CUST: AS 99 IS] | A | 5305 | | IS | AUG-98 |
| | NASM21318 | SCREW, DRIVE, ROUND HEAD, TYPE U, STEEL, CARBON, CADIUM PLATED[CUST: AR 99 IS] | A | 5305 | | IS | MAY-98 |
| | NASM21472 | SCREW, SHOULDER, HEXAGON SOCKET-HEAD AND SLOTTED-HEAD, GENERAL SPECIFICATION FOR[CUST: AR AS 99 IS] | A | 5305 | | IS | AUG-98 |
| | NASM24625 | SCREW, TAPPING-THREAD CUTTING, TYPE BF OR BT, PAN HEAD, CROSS-RECESSED, CARBON STEEL[CUST: AR 99 IS] | A | 5305 | | IS | APR-98 |
| | NASM24627 | SCREW, TAPPING-THREAD, CUTTING, TYPES D, F, G, OR T, FLAT 82 DEG. COUNTERSUNK HEAD, CROSS-RECESSED, CARBON STEEL[CUST: AR 99 IS] | A | 5305 | | IS | OCT-98 |
| | NASM24628 | SCREW, TAPPING-THREAD CUTTING, TYPES D,F,G OR T, FLAT 82 DEG. F COUNTERSUNK HEAD, CROSS-RECESSED, CORROSION-RESISTING STEEL[CUST: 99 IS] | A | 5305 | | IS | SEP-99 |
| | NASM24629 | SCREW, TAPPING-THREAD CUTTING, TYPES D,F,G, OR T, PAN HEAD, CROSS RECESSED, STEEL CARBON CADMIUM PLATED[CUST: AR 99 IS] | A | 5305 | | IS | APR-98 |
| | NASM24630 | SCREW, TAPPING-THREAD CUTTING TYPES D,F,G, OR T, PAN HEAD, CROSS RECESSED, CORROSION RESISTING STEEL[CUST: AR 99 IS] | A | 5305 | | IS | APR-98 |
| | NASM24634 | SCREW, TAPPING, THREAD CUTTING-TYPES D,F,G, AND T, APPROXIMATE HOLE SIZES FOR[CUST: AR 99 IS] [REVIEW: 71] | A | 5305 | | IS | APR-98 |
| | NASM24667 | SCREW, CAP, SOCKET HEAD, FLAT COUNTERSUNK, 82 DEG., ALLOY STEEL, UNC-3A[CUST: AR SH 99 IS] | A | 5305 | | IS | APR-98 |
| | NASM24671 | SCREW, CAP, SOCKET-HEAD-FLAT COUNTERSUNK, 82 DEG, CORROSION-RESISTING STEEL, UNC-3A[CUST: AR SH 99 IS] | A | 5305 | | IS | APR-98 |
| | NASM24673 | SCREW, CAP, SOCKET HEAD, HEXAGON, DRILLED CORROSION-RESISTING STEEL (UNF-3A)[CUST: AR OS 99 IS] | A | 5305 | | IS | AUG-98 |
| | NASM24674 | SCREW, CAP, SOCKET HEAD, HEXAGON, DRILLED CORROSION-RESISTING STEEL (UNC-3A)[CUST: AR OS 99] | A | 5305 | | IS | SEP-99 |
| | NASM24677 | SCREW, CAP, SOCKET HEAD, HEXAGON, DRILLED ALLOY STEEL, (UNC-3A)[CUST: AR OS 99 IS] | A | 5305 | | IS | AUG-98 |
| | NASM24678 | SCREW, CAP, SOCKET HEAD, HEXAGON, DRILLED ALLOY STEEL (UNF-3A)[CUST: AR AS 99 IS] | A | 5305 | | IS | AUG-98 |
| | NASM24693 | SCREW, MACHINE, FLAT COUNTERSUNK HEAD, 100 DEGREES, CROSS RECESSED, UNC-2A AND UNF-2A[CUST: AR AS 99 IS] | A | 5305 | | IS | SEP-99 |
| | NASM24694 | SCREW, MACHINE, FLAT COUNTERSUNK HEAD, 100 DEG., STRUCTURAL, CROSS RECESSED, UNC-3A AND UNF-3A[CUST: AR 99 IS] | A | 5305 | | IS | OCT-98 |
| | NASM25087 | SCREW, EXTERNALLY RELIEVED BODY[CUST: AS 99 IS] | A | 5305 | | IS | NOV-99 |
| | NASM27039 | SCREW, MACHINE-PAN HEAD, STRUCTURAL, CROSS RECESSED[CUST: AR AS 99 IS] | A | 5305 | | IS | OCT-98 |
| | NASM27577 | SCREW, CLOSE TOLORANCE, 95 KSI FSU, FLUSH HEAD, 450 DEG. F[CUST: AV AS 11 IS] | A | 5305 | | IS | OCT -98 |
| | NASM33749 | SCREW - INSTALLATION AND LIMITATIONS FOR USAGE OF THREAD CUTTING AND THREAD FORMING[CUST: AR AS 99 IS] | A | 5305 | | IS | OCT-98 |
| | NASM35190 | SCREW, MACHINE-82 DEG. FLAT COUNTERSUNK HEAD, CROSS-RECESSED, CARBON STEEL, CADMIUM PLATED, UNC-2A[CUST: AR SH 99 IS] | A | 5305 | | IS | DEC-98 |
| | NASM35191 | SCREW, MACHINE - 82 DEG. FLAT COUNTERSUNK HEAD, CROSS-RECESSED, CARBON STEEL, CADMIUM PLATED, UNF-2A[CUST: AR AS 99 IS] | A | 5305 | | IS | DEC-98 |
| | NASM35198 | SCREW, MACHINE-FLAT COUNTERSUNK HEAD, 82 DEG. CROSS-RECESSED, BRASS, UNC-2A[CUST: AR 99 IS] | A | 5305 | | IS | OCT-98 |
| | NASM35199 | SCREW, MACHINE-FLAT COUNTERSUNK HEAD, 82 DEG. CROSS-RECESSED, BRASS, BLACK CHEMICAL FINISH, UNF-2A[CUST: AR 99 IS] | A | 5305 | | IS | OCT-98 |
| | NASM35202 | SCREW, MACHINE FLAT COUNTERSUNK HEAD 82 DEG. CROSS- RECESSED, ALUMINUM ALLOY ANODIC COATED, UNC-2A[CUST: AR 99 IS] | A | 5305 | | IS | OCT-98 |
| | NASM35206 | SCREW, MACHINE-PAN HEAD, CROSS-RECESSED, CARBON STEEL, CADMIUM PLATED, UNC-2A[CUST: AR AS 99 IS] | A | 5305 | | IS | NOV-99 |
| | NASM35207 | SCREW, MACHINE-PAN HEAD, CROSS RECESSED, CARBON STEEL, CADMIUM PLATED, UNF-2A (IN./MM)[CUST: AR AS 99 IS] | A | 5305 | | IS | SEP-99 |
| | NASM35214 | SCREW, MACHINE-PAN HEAD, CROSS RECESSED, BRASS, UNC-2A[CUST: AR 99 IS] | A | 5305 | | IS | NOV-99 |
| | NASM35215 | SCREW, MACHINE - PAN HEAD, CROSS-RECESSED, BRASS, UNF - 2A[CUST: AR 71 IS] | A | 5305 | | IS | AUG-98 |
| | NASM35273 | SCREW, MACHINE-DRILLED FILLISTER HEAD, SLOTTED, BRASS, BLACK CHEMICAL FINISH, UNC-2A[CUST: AR AS 99 IS] | A | 5305 | | IS | SEP-99 |
| | NASM35274 | SCREW-MACHINE-DRILLED FILLISTER HEAD, SLOTTED, BRASS, BLACK CHEMICAL FINISH, UNF-2A[CUST: AR AS 99 IS] | A | 5305 | | IS | SEP-99 |
| | NASM35275 | SCREW, MACHINE-DRILLED FILLISTER HEAD, SLOTTED, CORROSION-RESISTING STEEL, PASSIVATED, UNC-2A[CUST: AV AS 99 IS] | A | 5305 | | IS | SEP-99 |
| | NASM35276 | SCREW, MACHINE-DRILLED FILLISTER HEAD, SLOTTED, CORROSION RESISTING STEEL, PASSIVATED, UNF-2A[CUST: SM 99 IS] | A | 5305 | | IS | SEP-99 |
| | NASM35307 | SCREW, CAP, HEXAGON HEAD (FINISHED HEXAGON BOLT), STEEL, CORROSION RESISTING, PASSIVATED, UNC-2A[CUST: AR AS 99 IS] | A | 5305 | | IS | SEP 99 |
| | NASM35308 | SCREW, CAP, HEXAGON HEAD (FINISHED HEXAGON BOLT), STEEL, CORROSION RESISTING, PASSIVATED, UNF-2A[CUST: AR SH 99 IS] | A | 5305 | | IS | OCT-98 |
| | NASM51021 | SETSCREW-HEXAGON SOCKET, CUP POINT, CORROSION-RESISTING STEEL, PASSIVATED, UNIC-3A, PLAIN AND SELF-LOCKING[CUST: AR 99 IS] | A | 5305 | | IS | AUG-98 |
| | NASM51023 | SETSCREW-HEXAGON SOCKET, CUP POINT, CORROSION-RESISTING STEEL, PASSIVATED, UNF-3A, PLAIN AND SELF-LOCKING[CUST: AR 99] | A | 5305 | | IS | SEP-99 |
| | NASM51029 | SETSCREW-HEXAGON SOCKET, FLAT POINT, CORROSION-RESISTING STEEL, PASSIVATED, UNC-3A, PLAIN AND SELF-LOCKING[CUST: AR 99 IS] [REVIEW: 71] | A | 5305 | | IS | MAY-98 |
| | NASM51031 | SETSCREW-HEXAGON SOCKET, FLAT POINT, CORROSION-RESISTING STEEL, PASSIVATED, UNF-3A, PLAIN AND SELF-LOCKING[CUST: AR 99 IS] | A | 5305 | | IS | AUG-98 |
| | NASM51038 | SETSCREW-HEXAGON SOCKET, CONE POINT, CORROSION-RESISTING STEEL, PASSIVATED, UNC-3A AND UNF-3A, PLAIN AND SELF LOCKING[CUST: AS 99] | A | 5305 | | IS | SEP-99 |
| | NASM51045 | SETSCREW-HEXAGON SOCKET, HALF-DOG POINT, CORROSION-RESISTING STEEL, PASSIVATED, UNC-3A[CUST: AR 99 IS] | A | 5305 | | IS | NOV-99 |
| | NASM51047 | SETSCREW-HEXAGON SOCKET, HALF-DOG POINT, CORROSION-RESISTING STEEL, PASSIVATED, UNF-3A[CUST: AR 99 IS] | A | 5305 | | IS | NOV-99 |

| Last Action | DOCUMENT NUMBER | DOCUMENT TITLE | Distribution | FSC/Area | MCA | Prep. Acty | Date |
|---|---|---|---|---|---|---|---|
| | NASM51095 | SCREW, CAP, HEXAGON HEAD (FINISHED HEXAGON BOLT), HEAD DRILLED FOR LOCKING WIRE, STEEL, GRADE 5, CADIUM PLATED, UNC-2A, PLAIN AND SELF-LOCKING[CUST: AR SH 99] | A | 5305 | | IS | NOV-99 |
| | NASM51096 | SCREW, CAP, HEXAGON HEAD (FINISHED HEXAGON BOLT), HEAD DRILLED FOR LOCKING WIRE, STEEL, GRADE 5, CADMIUM PLATED, UNF-2F, PLAIN NAD SELF-LOCKING[CUST: AR SH 99 IS] | A | 5305 | | IS | NOV-99 |
| | NASM51105 | SCREW, CAP, HEXAGON HEAD (FINISHED HEXAGON BOLT), SHANK DRILLED FOR COTTER PIN, STEEL, GRADE 5, CADMIUM PLATED, UNC-2A[CUST: AR SH 99 IS] | A | 5305 | | IS | NOV-99 |
| | NASM51106 | SCREW, CAP, HEXAGON HEAD (FINISHED HEXAGON BOLT), SHANK DRILLED FOR COTTER PIN, STEEL, GRADE 5, CADMIUM PLATED, UNF-2A[CUST: AR SH 99 IS] | A | 5305 | | IS | SEP-99 |
| | NASM51109 | SCREW, CAP, HEXAGON HEAD (FINISHED HEXAGON BOLT), SHANK DRILLED FOR COTTER PIN, STEEL, CORROSION-RESISTING, PASSIVATED, UNC-2A[CUST: AR SH 99 IS] | A | 5305 | | IS | SEP-99 |
| | NASM51110 | SCREW, CAP, HEXAGON HEAD (FINISHED HEXAGON BOLT), SHANK DRILLED FOR COTTER PIN, STEEL, CORROSION-RESISTING PASSIVATED, UNF-2A[CUST: AR SH 99] | A | 5305 | | IS | SEP-99 |
| | NASM51474 | SCREW, CAP, HEX HEAD, FULLY THREADED -METRIC[CUST: AR IS] | A | 5305 | | IS | MAR-00 |
| | NASM51575 | SCREW, SHOULDER, SLOTTED-HEAD, CORROSION-RESISTANT STEEL[CUST: AR AS 99 IS] | A | 5305 | | IS | SEP-99 |
| | NASM51576 | SCREW, SHOULDER, SOCKET-HEAD, HEXAGON, CORROSION-RESISTANT STEEL[CUST: AR OS 99] | A | 5305 | | IS | SEP-99 |
| | NASM51850 | SCREW, TAPPING-THREAD FORMING, TYPE AB, HEXAGON HEAD, SLOTTED[CUST: AR IS] | A | 5305 | | IS | NOV-99 |
| | NASM51851 | SCREW, TAPPING-THREAD CUTTING, TYPE D, HEXAGON HEAD, SLOTTED[CUST: AR IS] | A | 5305 | | IS | NOV-99 |
| | NASM51861 | SCREW, TAPPING-THREAD FORMING, TYPE AB, PAN HEAD, CROSS-RECESSED[CUST: AR YD 99] | A | 5305 | | IS | 29-MAR-00 |
| | NASM51862 | SCREW, TAPPING-THREAD, FORMING, TYPE AB, FLAT 82 DEG. COUNTERSUNK HEA, CROSS-RECESSED[CUST: AR YD 99 IS] | A | 5305 | | IS | DEC-99 |
| | NASM51863 | SCREW, TAPPING-HIGH PERFORMANCE, THREAD, ROLLING, TYPES SF, SW, AND TT, PAN HEAD, CROSS RECESSED[CUST: AR SH 11 IS] | A | 5305 | | IS | DEC-99 |
| | NASM51870 | SCREW, TAPPING-HIGH PERFORMANCE, THREAD ROLLING, TYPES SF, SW AND TT, FLAT COUNTERSUNK HEAD, CROSS RECESSED[CUST: AR SH 99] | A | 5305 | | IS | NOV-99 |
| | NASM51871 | SCREW, TAPPING-HIGH PERFORMANCE, ZONE HARDENED STRUCTURAL THREAD ROLLING, HEXAGON WASHER HEAD[CUST: AR SH 99 IS] | A | 5305 | | IS | DEC-99 |
| | NASM51896 | SCREW, EXTERNALLY RELIEVED BODY, PAN-HEAD, CROSS-RECESSED, CORROSION-RESISTING STEEL, UNC-2A[CUST: AR AS 99 IS] | A | 5305 | | IS | SEP-99 |
| | NASM51958 | SCREW, MACHINE PAN-HEAD, CROSS-RECESSED, CORROSION RESISTING STEEL, UNF-2A[CUST: AR SH 99 IS] | A | 5305 | | IS | SEP-99 |
| | NASM51959 | SCREW, MACHINE, FLAT COUNTERSUNK HEAD, 82 DEG., CROSS-RECESSED, CORROSION-RESISTANT STEEL, UNC-2A[CUST: AR SH 99] | A | 5305 | | IS | SEP-99 |
| | NASM51963 | SETSCREW, HEXAGON SOCKET, CUP POINT, ALLOY STEEL, CADMIUM PLATED, UNC-3A, PLAIN AND SELF-LOCKING[CUST: AR 99 IS] | A | 5305 | | IS | SEP-99 |
| | NASM51964 | SETSCREW, HEXAGON SOCKET, CUP POINT, ALLOY STEEL, CADMIUM PLATED, UNF-3A, PLAIN AND SELF-LOCKING[CUST: AR 99 IS] | A | 5305 | | IS | AUG-98 |
| | NASM51965 | SETSCREW - HEXAGON SOCKET, FLAT POINT, ALLOY STEEL, CADIUM PLATED, UNC-3A, PLAIN AND SELF-LOCKING[CUST: AR AS 99] | A | 5305 | | IS | NOV-99 |
| | NASM51966 | SETSCREW-HEXAGON SOCKET, FLAT POINT, ALLOY STEEL, CADMIUM PLATED, UNF-3A, PLAIN AND SELF-LOCKING[CUST: AR AS 99 IS] | A | 5305 | | IS | DEC-98 |
| | NASM51973 | SETSCREW,-HEXAGON SOCKET, CONE POINT, ALLOY STEEL CADMIUM PLATED, UNC-3A, PLAIN AND SELF-LOCKING[CUST: AR AS 99 IS] | A | 5305 | | IS | DEC-98 |
| | NASM51974 | SETSCREW-HEXAGON SOCKET, CONE POINT, ALLOY STEEL, CADMIUM PLATED, UNF-3A, PLAIN AND SELF-LOCKING[CUST: AR SH 99 IS] | A | 5305 | | IS | OCT-98 |
| | NASM51975 | SCREW, SHOULDER-SOCKET HEAD, HEXAGON, ALLOY STEEL, CADMIUM PLATED, UNC-3A[CUST: AR SH 99 IS] | A | 5305 | | IS | AUG-98 |
| | NASM51976 | SETSCREW-HEXAGON SOCKET, HALF-DOG POINT, ALLOY STEEL, CADMIUM PLATED, UNF-3A[CUST: AR SH 99 IS] | A | 5305 | | IS | AUG-98 |
| | NASM51977 | SETSCREW-HEXAGON SOCKET, HALF-DOG POINT, ALLOY STEEL, CADIUM PLATED, UNC-3A[CUST: AR AS 99 IS] | A | 5305 | | IS | AUG-98 |
| | NASM51981 | SETSCREW-HEXAGON SOCKET, OVAL POINT, ALLOY STEEL, CADIUM PLATED, UNC-3A[CUST: AR AS 99 IS] | A | 5305 | | IS | AUG-98 |
| | NASM51982 | SETSCREW-HEXAGON SOCKET, OVAL POINT, ALLOY STEEL, CADIUM PLATED, UNF-3A[CUST: AR AS 99 IS] | A | 5305 | | IS | AUG-98 |
| | NASM82496 | SCREWS, MACHINE, SELF-SEALING, INTEGRAL O-RING[CUST: OS IS] | A | 5305 | | IS | OCT-98 |
| | NASM90725 | SCREW, CAP, HEXAGON HEAD (FINISHED HEXAGON BOLT), STEEL, GRADE 5, CADMIUM PLATED, UNC-2A[CUST: AR SH 99 IS] | A | 5305 | | IS | NOV-99 |
| | NASM90726 | SCREW, CAP, HEXAGON HEAD (FINISHED HEXAGON BOLT), STEEL, GRADE 5, CADMIUM PLATED, UNF-2A[CUST: AR SH 99 IS] | A | 5305 | | IS | NOV-99 |
| | SAE-AS3098 | SCREW, MACHINE - HEXAGON HEAD, PD SHANK, CRES AMS 5731, .164-36 UNJF-3A[CUST: AR SH 99 IS] | A | 5305 | | IS | 27-SEP-95 |
| | SAE-AS3106 | SCREW, MACHINE - HEXAGON HEAD, DRILLED 1 HOLE, PD SHANK, CRES AMS 5731, .164-36 UNJF-3A[CUST: AR SH 99 IS] | A | 5305 | | IS | JUL-79 |
| | SAE-AS9207 | SCREW, MACHINE STEEL, DIFFUSED NICKEL CADMIUM PLATED, DOUBLE HEXAGON EXTENDED WASHER HEAD, UNS K14675, 195 KSI MIN, .1640-36 UNJF-3A[CUST: AS IS] | A | 5305 | | IS | 15-APR-04 |
| | SAE-AS9216 | SCREW, MACHINE - STEEL AMS 6304, DIFFUSED NICKEL-CADMIUM PLATE, DOUBLE HEXAGON EXTENDED WASHER HEAD, DRILLED, .164-36 UNJF-3A[CUST: AS IS] | A | 5305 | | IS | AUG-98 |
| | SAE-AS9292 | SCREW, MACHINE - STEEL AMS 6322, BLACK OXIDE, DRILLED, 1 HOLE, HEXAGON HEAD, .138-40 UNJF-3A[CUST: AS 11 IS] | A | 5305 | | IS | AUG-99 |
| | SAE-AS9316 | SCREW, MACHINE - STEEL, SLOTTED, HEXAGON HEAD, .190-32, NI-CAD PLATE[CUST: AS IS] | A | 5305 | | IS | AUG-00 |
| | SAE-AS9317 | SCREW, MACHINE - STEEL, SLOTTED HEXAGON HEAD, .250-28 NI-CAD PLATE[CUST: AS IS] | A | 5305 | | IS | AUG-00 |
| | SAE-AS9449 | SCREW MACHINE - STEEL, DIFFUSED NICKEL-CADMIUM PLATED, HEXAGON HEAD UNS K14675, 195 KSI MIN, .138-40 UNJF-3A[CUST: AS 11 IS] | A | 5305 | | IS | 15-OCT-99 |
| | SAE-AS9450 | SCREW MACHINE - STEEL, DIFFUSED NICKEL-CADMIUM PLATED, HEXAGON HEAD, DRILLED UNS K14675, 195 KSI MIN, .164-36 UNJF-3A[CUST: AS 11 IS] | A | 5305 | | IS | 31-AUG-00 |
| | SAE-AS9516 | SCREW, MACHINE - STEEL, CADMIUM, HEXAGON HEAD, UNS G87400, 125 KSI MIN, .1380-40 UNJF-3A[CUST: AV AS 99 IS] | A | 5305 | | IS | AUG-00 |
| | SAE-AS9517 | SCREW, MACHINE STEEL AMS 6322, CADMIUM PLATE, HEXAGON HEAD, .164-36 UNJF-3A[CUST: AV AS 99 IS] | A | 5305 | | IS | AUG-00 |
| | SAE-AS9527 | SCREW, MACHINE STEEL AMS 6322, CADMIUM PLATE, DRILLED, 1 HOLE, HEXAGON HEAD, .138-40 UNJF-3A[CUST: AV AS 99 IS] | A | 5305 | | IS | AUG-00 |
| | SAE-AS9528 | SCREW, MACHINE STEEL AMS 6322, CADMIUM PLATE, DRILLED, 1 HOLE, HEXAGON HEAD, .164-36 UNJF-3A[CUST: AV AS 99 IS] | A | 5305 | | IS | AUG-00 |
| | SAE-AS9554 | SCREW, MACHINE - DOUBLE HEXAGON EXTENDED WASHER HEAD, CORROSION AND HEAT RESISTANT STEEL, .138-40 UNJF-3A[CUST: AR AS 99] | A | 5305 | | IS | AUG-00 |
| | SAE-AS9555 | SCREW, MACHINE - DOUBLE HEXAGON EXTENDED WASHER HEAD, CORROSION AND HEAT RESISTANT STEEL, .164-36 UNJF-3A[CUST: AV AS 99] | A | 5305 | | IS | AUG-00 |

| Last Action | DOCUMENT NUMBER | DOCUMENT TITLE | Distribution | FSC/Area | MCA | Prep. Acty | Date |
|---|---|---|---|---|---|---|---|
| | SAE-AS9564 | SCREW, MACHINE - DOUBLE HEXAGON EXTENDED WASHER HEAD, DRILLED, PD SHANK, CRES UNS S66286, 130 KSI MIN .1640-36 UNJF-3A[CUST: AV AS 99] | A | 5305 | | IS | AUG-00 |
| | SAE-AS9572 | SCREW, MACHINE - DOUBLE HEXAGON EXTENDED WASHER HEAD, DRILLED, PD SHANK, SILVER PLATED, .138-40 UNJF-3A[CUST: AV AS] | A | 5305 | | IS | AUG-00 |
| | SAE-AS9573 | SCREW, MACHINE - DOUBLE HEXAGON EXTENDED WASHER HEAD, DRILLED, PD SHANK, SILVER PLATED, .164-36 UNJF-3A[CUST: AV AS] | A | 5305 | | IS | AUG-00 |
| | SAE-AS9631 | SCREW, MACHINE - HEXAGON HEAD, PD SHANK, TITANIUM AMS 4967, .138-40 UNJF-3A[CUST: AS 99] | A | 5305 | | IS | AUG-00 |
| | SAE-AS9680 | BOLT, MACHINE - STEEL, AMS 6322, CADMIUM PLATED, DOUBLE HEXAGON, EXTENDED WASHER HEAD, CUP WASHER LOCKED, .190-32 UNJF-3A[CUST: AS 99] | A | 5305 | | IS | AUG-00 |
| | SAE-AS9712 | SCREW, MACHINE - DOUBLE HEXAGON, EXTENDED WASHER HEAD, DRILLED, SILVER PLATED, CORROSION AND HEAT RESISTANT STEEL, .138-40 UNJF-3A[CUST: AV AS 99] | A | 5305 | | IS | AUG-00 |
| | SAE-AS115401THRUAS115450 | SCREW - FLAT FILLISTER HEAD, .190-32[CUST: AV AS 99 IS] | A | 5305 | | IS | AUG-98 |
| | SAE-AS115451THRUAS115500 | SCREW, MACHINE - STEEL, FLAT FILLISTER HEAD, .250-28[CUST: AV AS 99 IS] | A | 5305 | | IS | AUG-99 |
| | SAE-AS115501THRUAS115550 | SCREW - FLAT FILLISTER HEAD, .3125-24[CUST: AS 99 IS] | A | 5305 | | IS | AUG-98 |
| | SAE-AS115601THRUAS115650 | SCREW - FLAT FILLISTER HEAD, DRILLED SHANK, .190-32[CUST: AS 99 IS] | A | 5305 | | IS | AUG-98 |
| | SAE-AS115651THRUAS115700 | SCREW - FLAT FILLISTER HEAD, DRILLED SHANK, .250-28[CUST: AS 99 IS] | A | 5305 | | IS | AUG-98 |
| | SAE-AS115801THRUAS115850 | SCREW - FLAT FILLISTER, DRILLED HEAD, .190-32[CUST: AV AS 99 IS] | A | 5305 | | IS | AUG 00 |
| | SAE-AS115851THRUAS115900 | SCREW, FLAT FILLISTER, DRILLED HEAD, .250-20[CUST: AV AS 11 IS] | A | 5305 | | IS | AUG-99 |
| | SAE-AS115901THRUAS115950 | SCREW - FLAT FILLISTER, DRILLED HEAD, .250-28[CUST: AV AS 11 IS] | A | 5305 | | IS | OCT-98 |
| | SAE-AS115951THRUAS116000 | SCREW - FLAT FILLISTER, DRILLED HEAD, .3125-18[CUST: AV AS 11 IS] | A | 5305 | | IS | OCT-98 |
| | SAE-AS116001THRUAS116050 | SCREW - FLAT FILLISTER, DRILLED HEAD, .3125-24[CUST: AV AS 11 IS] | A | 5305 | | IS | OCT-98 |
| | SAE-AS116051THRUAS116100 | SCREW, FLAT FILLISTER, DRILLED HEAD, .375-16[CUST: AV AS 99 IS] | A | 5305 | | IS | AUG-99 |
| | SAE-AS116101THRUAS116150 | SCREW - LFAT FILLISTER, DRILLED HEAD, .375-24[CUST: AV AS 11 IS] | A | 5305 | | IS | OCT-98 |
| | SAE-AS116901THRUAS116912 | SCREW, OVAL, FILLISTER HEAD, .112-40[CUST: AS 99 IS] | A | 5305 | | IS | AUG-99 |
| | SAE-AS116913THRUAS116924 | SCREW - OVAL FILLISTER DRILLED HEAD, .112-40[CUST: AV AS 99 IS] | A | 5305 | | IS | AUG-00 |
| | SAE-AS116925THRUAS116960 | SCREW - OVAL FILLISTER HEAD, .138-32[CUST: AV AS 11 IS] | A | 5305 | | IS | OCT-98 |
| | SAE-AS116961THRUAS117000 | SCREW OVAL FILLISTER DRILLED HEAD, .138-32[CUST: AV AS 99] | A | 5305 | | IS | 17-OCT-03 |
| | SAE-AS117001THRUAS117040 | SCREW - OVAL FILLISTER HEAD, .164-32[CUST: AV AS 99 IS] | A | 5305 | | IS | AUG-00 |
| | SAE-AS117041THRUAS117080 | SCREW - OVAL FILLISTER DRILLED HEAD, .164-32[CUST: AV AS 99 IS] | A | 5305 | | IS | AUG-00 |
| | SAE-J78 | STEEL SELF-DRILLING TAPPING SCREWS[CUST: AR SH 99 IS] | A | 5305 | | IS | JUL-72 |
| | SAE-J81 | SCREWS, THREAD ROLLING[CUST: AR SH 99 IS] | A | 5305 | | IS | JUN-79 |
| | SAE-J1237 | SCREWS, METRIC THREAD ROLLING[CUST: AR SH 99 IS] | A | 5305 | | IS | AUG-96 |
| | MIL-B-15382C(1) NOT 1 | BOLT, FIREBRICK ANCHOR[CUST: SH IS] [REVIEW: MI] | A | 5306 | | IS | 10-JUN-94 |
| | MIL-B-45912A(1) | BOLT, SELF-LOCKING, HEXAGON HEAD, STEEL[CUST: AR 99] [REVIEW: MI] | A | 5306 | | IS | 24-MAY-91 |
| | MIL-B-85667A(2) SUP 1 | BOLT, SLEEVE, STRAIGHT SHANK, PROTRUDING AND FLUSH HEAD, GENERAL SPECIFICATION FOR[CUST: AV AS 99 IS] | A | 5306 | | IS | 15-JUN-98 |
| | MS9062C(1) | BOLT, MACHINE-DOUBLE HEXAGON, EXTENDED WASHER HEAD, CORROSION AND HEAT RESISTANT STEEL, DRILLED, .3125-24 NS[CUST: AV AS 99 IS] [REVIEW: 71] | A | 5306 | | IS | 22-AUG-02 |
| | AISC-S329 | DESIGN, STRESS, ALLOWABLE STRUCTURAL JOINTS USING ASTM-A325 OR ASTM-A490 BOLTS[CUST: AR YD 99 IS] | A | 5306 | | IS | 13-NOV-85 |
| | ANSI-B18.2.3.5M | BOLT, HEX - METRIC - W/ERRATA[CUST: AR AS 99 IS] | A | 5306 | | IS | 26-APR-79 |
| | ANSI-B18.2.3.7M | BOLT, STRUCTURAL, HEAVY HEX - METRIC[CUST: AR AS 99 IS] | A | 5306 | | IS | 26-APR-79 |
| | ANSI-B18.2.3.8M | SCREW, LAG, HEX HEAD - METRIC[CUST: AR AS 99 IS] [REVIEW: AT AV CR CR4 MC MI NS SH] | A | 5306 | | IS | 16-JUN-81 |
| | ANSI-B18.5.2.1M | BOLT, ROUND HEAD, SHORT SQUARE NECK - METRIC[CUST: AR AS 99 IS] [REVIEW: AT AV CR EA] | A | 5306 | | IS | 11-JAN-82 |
| | ANSI-B18.9 | BOLTS, PLOW[CUST: AR SH 99 IS] [REVIEW: AT] | A | 5306 | | IS | 07-APR-71 |
| | ASME-B18.5 | ROUND HEAD BOLTS (INCH SERIES)[CUST: AR YD 99 IS] [REVIEW: AT AV CR] | A | 5306 | | IS | 27-AUG-79 |
| | ASME-B18.5.2.2M | BOLTS, SQUARE NECK, ROUND HEAD, METRIC[CUST: AR YD 99 IS] | A | 5306 | | IS | 30-NOV-82 |
| | ASME-B18.15 | EYEBOLT, FORGED[CUST: AR SH 99 IS] [REVIEW: 71 AT MC] | A | 5306 | | IS | 30-SEP-85 |
| | ASTM-A320/A320M | STEEL, ALLOY, AND STAINLESS STEEL BOLTING MATERIALS FOR LOW-TEMPERATURE SERVICE[CUST: AR YD 99 IS] | A | 5306 | | IS | 15-JUN-94 |
| | ASTM-A325 | BOLTS, STEEL, STRUCTURAL, HEAT TREATED, 120/105 KSI MINIMUM TENSILE STRENGTH[CUST: AR YD 99 IS] [REVIEW: CE] | A | 5306 | | IS | 14-SEP-94 |
| | ASTM-A325M | BOLTS, STRUCTURAL, STEEL, HEAT TREATED 830 MPA MINIMUM TENSILE STRENGTH (METRIC)[CUST: AR YD IS] [REVIEW: 99 CE] | A | 5306 | | IS | 15-FEB-93 |
| | ASTM-A394 | STEEL TRANSMISSION TOWER BOLTS, ZINC-COATED AND BARE[CUST: AR YD 99 IS] | A | 5306 | | IS | 15-FEB-93 |
| | ASTM-A453/A453M | MATERIALS, BOLTING, HIGH-TEMPERATURE, WITH EXPANSION COEFFICIENTS COMPARABLE TO AUSTENITIC STAINLESS STEEL[CUST: AR AS 99 IS] | A | 5306 | | IS | 03-OCT-94 |
| | ASTM-A489 | CARBON STEEL LIFTING EYES[CUST: AR YD 99 IS] | A | 5306 | | IS | AUG-93 |
| | ASTM-A490 | BOLTS, STRUCTURAL, ALLOY STEEL, HEAT TREATED, 150 KSI MINIMUM TENSILE STRENGTH[CUST: AR YD 99 IS] | A | 5306 | | IS | 15-FEB-93 |
| | ASTM-A490M | BOLTS, STEEL, HIGH-STRENGTH, CLASSES 10.9 AND 10.9.3, FOR STRUCTURAL STEEL JOINTS (METRIC)1[CUST: AR YD 99 IS] [REVIEW: CE] | A | 5306 | | IS | 15-FEB-93 |
| | ASTM-F541 | EYEBOLTS, ALLOY STEEL[CUST: AR YD 99 IS] | A | 5306 | | IS | FEB-90 |
| | ASTM-F704 | JOINTS, FLANGED, SELECTING BOLTING LENGTHS FOR PIPING SYSTEM[CUST: SH IS] | A | 5306 | | IS | 30-JAN-81 |
| | NA0036 | BOLT, CLOSE TOLERANCE, HEXAGON HEAD ALLOY STEEL 1100 MPA METRIC[CUST: AR AS 11] [REVIEW: AV CR4 IS] | A | 5306 | | AR | 28-FEB-97 |
| | NA0037 | BOLT, CLOSE TOLERANCE, HEXAGON HEAD, TITANIUM ALLOY 1100 MPA METRIC[CUST: AV 11 IS] [REVIEW: 99] | A | 5306 | | IS | 29-MAR-96 |
| | NA0045 | BOLT, CLOSE TOLERANCE, HEXAGON HEAD, A-286 CRES 1100 MPA METRIC[CUST: AR AS 99 IS] [REVIEW: AV] | A | 5306 | | IS | 29-MAR-96 |
| | NA45 | BOLT, CLOSE TOLERANCE, HEX HEAD, A-286 CRES, 1100 MPA TENSILE, METRIC[CUST: AR AS 99] [REVIEW: AV] | A | 5306 | | IS | 22-MAY-86 |
| | NA0058 | BOLT, CLOSE TOLERANCE, SPLINE DRIVE, ALLOY STEEL, 1250 MPA, METRIC[CUST: AV 11 IS] [REVIEW: 99] | A | 5306 | | IS | 29-MAR-96 |
| | NA0059 | BOLT, CLOSE TOLERANCE, SPLINE DRIVE, A286 CRES, 1250 MPA METRIC[CUST: AV 11 IS] [REVIEW: 99] | A | 5306 | | IS | 29-MAR-96 |

| Last Action | DOCUMENT NUMBER | DOCUMENT TITLE | Distribution | FSC/Area | MCA | Prep. Acty | Date |
|---|---|---|---|---|---|---|---|
| | NA0063 | BOLT, ALLOY STEEL, 1800 MPA TENSILE, SPLINE DRIVE, METRIC[CUST: AR AS 99 IS] [REVIEW: AV] | A | 5306 | | IS | MAR-80 |
| | NA0071 | BOLT, ALLOY STEEL 1550 MPA TENSILE, PROCUREMENT SPECIFICATION[CUST: AR AS 99 IS] | A | 5306 | | IS | 25-JUN-91 |
| | NA0072 | BOLT, ALLOY STEEL 1800 MPA TENSILE, PROCUREMENT SPECIFICATION[CUST: AR AS 99 IS] | A | 5306 | | IS | 25-JUN-91 |
| | NA0126 | BOLT, ADJUSTING, CROWN HEXAGON HEAD, ALLOY STEEL, FULL THREAD, 1100 MPA, METRIC[CUST: AR AS 99 IS] | A | 5306 | | IS | MAR-89 |
| | NA0152 | BOLT, EYE, ALLOY STEEL, 1100 MPA, METRIC[CUST: AV 11 IS] [REVIEW: 99] | A | 5306 | | IS | DEC-81 |
| | NA0153 | BOLT, EYE A286 CRES, 1100 MPA, METRIC[CUST: AV 11 IS] [REVIEW: 99] | A | 5306 | | IS | DEC-81 |
| | NA0155 | BOLT, CLEVIS, 660 MPA SHEAR, METRIC[CUST: AR AS 99 IS] [REVIEW: AV] | A | 5306 | | IS | MAY-82 |
| | NA0252 | BOLT, SHOULDER, HEXAGON HEAD A286 CRES 1100 MPA TENSILE METRIC[CUST: AR AS 99 IS] | A | 5306 | | IS | NOV-89 |
| | NA0253 | BOLT, SHOULDER, HEXAGON HEAD ALLOY STEEL 1100 MPA TENSILE METRIC[CUST: AR AS 99 IS] | A | 5306 | | IS | NOV-89 |
| | NAM51417 | BOLT, MACHINE, HEX HEAD, FULLY THREADED, FINE THREAD, METRIC[CUST: IS] | A | 5306 | | IS | SEP-99 |
| | NAS428 | BOLT, MACHINE - CROWNED HEXAGON HEAD, ADJUSTING[CUST: AS 11 IS] | A | 5306 | | IS | 03-JUN-94 |
| | NAS464 | BOLT SHEAR, CLOSE TOLERANCE[CUST: AR AS 99 IS] | A | 5306 | | IS | 09-MAR-89 |
| | NAS467 | BOLT - HEX HEAD, BRASS, ELECTRICAL[CUST: AR AS 99 IS] | A | 5306 | | IS | 30-JUN-92 |
| | NAS498 | FASTENERS, ALLOY STEEL EXTERNALLY THREADED 95 KSI FSU[CUST: AS 11 IS] | A | 5306 | | IS | 28-FEB-97 |
| | NAS501 | BOLT, STABILIZED NON-MAGNETIC, CRES[CUST: AV AS 11 IS] | A | 5306 | | IS | 31-MAR-98 |
| | NAS563THRUNAS572 | BOLT - FULL THREADED, 160 KSI STEEL, DRILLED HEAD[CUST: AR AS 99 IS] | A | 5306 | | IS | 13-MAR-90 |
| | NAS621 | FASTENERS, TITANIUM ALLOY PROCUREMENT SPECIFICATION[CUST: AV 11] [REVIEW: CR4] | A | 5306 | | IS | 28-FEB-97 |
| | NAS624THRUNAS644 | BOLT - TWELVE POINT EXTERNAL WRENCHING[CUST: AR AS 99 IS] | A | 5306 | | IS | 9-SEP-99 |
| | NAS653THRUNAS658 | BOLT, CLOSE TOLERANCE - HEXAGON HEAD, TITANIUM, SHORT THREAD, .190 TO .500[CUST: AR AS 99 IS] | A | 5306 | | IS | 31-MAR-98 |
| | NAS673THRUNAS678 | BOLT, CLOSE TOLERANCE - HEXAGON HEAD, TITANIUM, .190 TO .500[CUST: AS 11 IS] | A | 5306 | | IS | 30-JAN-84 |
| | NAS1003THRUNAS1020 | BOLT MACHINE, HEXAGON HEAD, NON MAGNETIC & HEAT RESISTANT[CUST: AS 11 IS] | A | 5306 | | IS | 30-JAN-84 |
| | NAS1053 | BOLT, EYE, ASSEMBLY - FORGED CARBON STEEL[CUST: AR AS 99 IS] | A | 5306 | | IS | 28-JAN-94 |
| | NAS1160 | BOLT, SHOULDER, HEX HEAD, CLOSE TOLERANCE, CRES-A286[CUST: AR AS 99 IS] | A | 5306 | | IS | 31-MAR-98 |
| | NAS1202THRUNAS1210 | BOLT, 100 DEG. CLOSE TOLERANCE HEAD AND SHANK, 160,000 PSI SHORT THREAD[CUST: AR AS 99 IS] | A | 5306 | | IS | 29-MAR-96 |
| | NAS1223THRUNAS1235 | BOLT, SHEAR, HEXAGON HEAD, SELF LOCKING[CUST: AV AS 11] [REVIEW: CR4] | A | 5306 | | IS | 15-SEP-78 |
| | NAS1251 | BOLT, RING - SWIVEL[CUST: AR AS 99 IS] | A | 5306 | | IS | 30-SEP-72 |
| | NAS1261THRUNAS1265 | BOLT, HEX HEAD, CLOSE TOLERANCE, SHORT THREAD, TITAN IUM ALLOY[CUST: AV AS 99 IS] | A | 5306 | | IS | 17-NOV-88 |
| | NAS1266THRUNAS1270 | BOLT, HEX HEAD, CLOSE TOLERANCE, TITANIUM ALLOY[CUST: AR AS 99 IS] | A | 5306 | | IS | 17-NOV-88 |
| | NAS1271THRUNAS1280 | BOLT, TWELVE POINT, EXTERNAL WRENCHING, TITANIUM ALLOY[CUST: AV AS 11 IS] | A | 5306 | | IS | 01-MAR-82 |
| | NAS1297 | BOLT, SHOULDER - HEXAGON HEAD[CUST: AS 11 IS] | A | 5306 | | IS | 31-MAR-98 |
| | NAS1578 | BOLT, FLAT PAN HEAD[CUST: AV AS 11 IS] | A | 5306 | | IS | 05-DEC-96 |
| | NAS1580 | BOLT, 100 DEG. FLUSH REDUCED HEAD[CUST: AV AS 11 IS] | A | 5306 | | IS | 20-MAY-83 |
| | NAS1581 | BOLT, 100 DEG, FLUSH REDUCED HEAD[CUST: AS 11 IS] | A | 5306 | | IS | 20-MAY-83 |
| | NAS1603THRUNAS1610 | BOLT, 100 DEG FLUSH HEAS, 0312 OVERSIZE, ALLOY STEEL, 160,000 PSI[CUST: AS 11 IS] | A | 5306 | | IS | 17-OCT-84 |
| | NAS1703THRUNAS1710 | BOLT, 100 DEG. FLUSH HEAD .0156 OVERSIZE ALLOY STEEL, 160,000 PSI[CUST: AR AS 99 IS] | A | 5306 | | IS | 19-SEP-88 |
| | NAS1785 | BOLT, EXTERNAL WRENCHING, 220 KSI MIN TENSILE, 132 KSI MIN SHEAR H-11 STEEL, 900 DEG. F[CUST: AR AS 99 IS] | A | 5306 | | IS | 31-OCT-85 |
| | NAS1790 | BOLT, 100 DEG. FLUSH HEAD 160,000 PSI UTS[CUST: AR AS 99 IS] | A | 5306 | | IS | 05-DEC 96 |
| | NAS1972THRUNAS1980 | BOLT, FLAT, 100 DEG. HEAD, TORQ-SET AND HI-TORQUE, 180 KSI SHEAR[CUST: AR AS 99 IS] | A | 5306 | | IS | 30-JUN-86 |
| | NAS1982THRUNAS1990 | BOLT, BRAZIER HEAD, OFFSET CRUCIFORM AND DOVETAIL SLOT[CUST: AR AS 99 IS] | A | 5306 | | IS | 05-DEC-96 |
| | NAS1992THRUNAS2000 | BOLT, FLAT, 100 DEG. REDUCED HEAD, TORQ-SET AND HI-TORQUE, 108 KSI SHEAR[CUST: AR AS 99 IS] | A | 5306 | | IS | 30-JUN-86 |
| | NAS2306THRUNAS2312 | BOLT-LOCK, TENSION, 100 DEG HEAD (MS 24694)STUMP TYPE, TITANIUM ALLOY[CUST: AV AS 11 IS] | A | 5306 | | IS | 11-FEB-87 |
| | NAS2803THRUNAS2810 | BOLT, 100 DEG. HEAD, OFFSET CRUCIFORM, CLOSE TOLERANCE, 180,000 PSI[CUST: AR AS 99 IS] | A | 5306 | | IS | 15-JUL-94 |
| | NAS2813THRUNAS2830 | BOLT, SHEAR, HEXAGON HEAD, 180 KSI[CUST: AR AS 99 IS] | A | 5306 | | IS | 31-MAR-98 |
| | NAS2832THRUNAS2840 | BOLT, 100 DEG. FLAT HEAD, OFFSET CRUCIFORM AND SLOTTED DOVETAIL, 180 KSI[CUST: AR AS 99 IS] | A | 5306 | | IS | 30-JUL-93 |
| | NAS2842THRUNAS2850 | BOLT, BRAZIER HEAD, OFFSET CRUCIFORM AND SLOTTED DOVETAIL, 180 KSI[CUST: AR AS 99 IS] | A | 5306 | | IS | 05-DEC-96 |
| | NAS2852THRUNAS2860 | BOLT, 100 DEG CROWN REDUCED HEAD, TORQ SET (R) & HI TORQUE, (R) 108 KSI SHEAR[CUST: AS 11 IS] | A | 5306 | | IS | 30-JAN-84 |
| | NAS3103THRUNAS3110 | BOLT - U[CUST: AR AS 99 IS] | A | 5306 | | IS | 25-JUN-91 |
| | NAS3203THRUNAS3210 | BOLT-HOOK[CUST: AR AS 99 IS] | A | 5306 | | IS | 15-JUN-90 |
| | NAS3303THRUNAS3305 | BOLT - U, STRAP TYPE[CUST: AR AS 99 IS] | A | 5306 | | IS | 25-JUN-91 |
| | NAS6203THRUNAS6220 | BOLT, HEX HEAD, CLOSE TOLERANCE ALLOY STEEL, LONG THREAD SELF LOCKING AND NON LOCKING[CUST: AV AS 11 IS] | A | 5306 | | IS | 14-JUN-75 |
| | NAS6303THRUNAS6320 | BOLT, HEX HEAD, CLOSE TOLERANCE, A-286, SHORT THREAD, SELF LOCKING AND NON LOCKING (W/DOD EXCEPTION)[CUST: AV AS 11] [REVIEW: CR4] | A | 5306 | | IS | 05-DEC-80 |
| | NAS6703THRUNAS6720 | BOLT, HEX HEAD, CLOSE TOLERANCE, A286 CRES, LONG THREADS, SELF LOCKING & NONLOCKING[CUST: AV AS 11 IS] | A | 5306 | | IS | 05-DEC-96 |
| | NAS6803THRUNAS6820 | BOLT, HEX HEAD, CLOSE TOLERANCE, 6AL-4V TITANIUM ALLOY, LONG THREAD, SELF- LOCKING AND NONLOCKING[CUST: AV AS 11 IS] | A | 5306 | | IS | 05-DEC-96 |
| | NAS7103THRUNAS7116 | BOLT, 100 DEG HEAD, CRUCIFORM RECESS, CLOSE TOLERANCE, ALLOY STEEL, LONG THREAD, SELF-LOCKING AND NONLOCKING[CUST: AS 11 IS] | A | 5306 | | IS | 05-DEC-96 |
| | NAS7203THRUNAS7216 | BOLT, 100 DEG HEAD, PHILLIPS RECESS, CLOSE TOLERANCE, A286 CRES, LONG THREAD, SELF-LOCKING & NONLOCKING[CUST: AS 11 IS] | A | 5306 | | IS | 17-OCT-84 |
| | NAS7303THRUNAS7316 | BOLT, 100 DEG. HEAD, CRUCIFORM RECESS CLOSE TOLERANCE, 6AL-4V TITANIUM ALLOY, LONG THREAD, SELF-LOCKING AND NONLOCKING[CUST: AR AS 99 IS] | A | 5306 | | IS | 05-DEC-96 |
| | NAS7400THRUNAS7416 | BOLT, 100 DEG. HEAD, CRUCIFORM RECESS CLOSE TOLERANCE, ALLOY STEEL, SHORT THREAD, SELF-LOCKING AND NONLOCKING[CUST: AR AS 99 IS] | A | 5306 | | IS | 05-DEC-96 |
| | NAS7500THRUNAS7516 | BOLT, 100 DEG. HEAD, CRUCIFORM RECESS, CLOSE TOLERANCE, A286 CRES, SHORT THREAD, SELF-LOCKING AND NONLOCKING[CUST: AR AS 99 IS] | A | 5306 | | IS | 05-DEC-96 |

| Last Action | DOCUMENT NUMBER | DOCUMENT TITLE | Distribution | FSC/Area | MCA | Prep. Acty | Date |
|---|---|---|---|---|---|---|---|
| | NAS7600THRUNAS7616 | BOLT, 100 DEG. HEAD, CRUCIFORM RECESS, CLOSE TOLERANCE, 6AL-4V TITANIUM ALLOY, SHORT THREAD, SELF-LOCKING AND NONLOCKING[CUST: AR AS 99 IS] | A | 5306 | | IS | 05-DEC-96 |
| | NAS7700THRUNAS7706 | BOLT, PAN HEAD, CLOSE TOLERANCE, SHORT THREAD, CRUCIFORM RECESS, ALLOY STEEL, SELF-LOCKING AND NONLOCKING[CUST: AR AS 99 IS] | A | 5306 | | IS | 05-DEC-96 |
| | NAS7800THRUNAS7806 | BOLT, PAN HEAD, CLOSE TOLERANCE, SHORT THREAD, CRUCIFORM RECESS, A286 CRES, SELF-LOCKING AND NONLOCKING[CUST: AR AS 99 IS] | A | 5306 | | IS | 05-DEC-96 |
| | NAS7900THRUNAS7906 | BOLT, PAN HEAD, CLOSE TOLERANCE, SHORT THREAD, CRUCIFORM RECESS, TITANIUM ALLOY 6AL-4V, SELF-LOCKING AND NONLOCKING[CUST: AR AS 99 IS] | A | 5306 | | IS | 05-DEC-96 |
| | NAS8602THRUNAS8616 | BOLT, 100 DEG. REDUCED HEAD, PHILLIPS RECESS, CLOSE TOLERANCE, ALLOY STEEL, SHORT THREAD[CUST: AR AS 99 IS] | A | 5306 | | IS | APR-82 |
| | NAS8802THRUNAS8816 | BOLT, 100 DEG. REDUCED HEAD, PHILLIPS RECESS, CLOSE TOLERANCE, 6AL-4V TITANIUM ALLOY, SHORT THREAD[CUST: AR AS 99 IS] | A | 5306 | | IS | APR-82 |
| | NASM3THRU20 | BOLT - MACHINE, AIRCRAFT[CUST: AV AS 99] | A | 5306 | | IS | SEP-99 |
| | NASM21THRU37 | BOLT - CLEVIS[CUST: AV 99 IS] | A | 5306 | | IS | SEP-99 |
| | NASM42THRU49 | BOLT, EYE[CUST: AV AS 99 IS] | A | 5306 | | IS | FEB-99 |
| | NASM501 | SCREW, MACHINE, FILLISTER HEAD, FINE THREAD[CUST: 11 IS] | A | 5306 | | IS | APR-99 |
| | NASM3369 | BOLTS, SELF-RETAINING, POSITIVE LOCKING, CRES 90 KSI FSU, 63 KSI FTU, HEXAGON SLOTTED HEAD, 450 DEG. F AND 650 DEG. F[CUST: AV AS 99 IS] | A | 5306 | | IS | SEP-99 |
| | NASM6812 | BOLTS, AIRCRAFT[CUST: AR AS 99 IS] | A | 5306 | | IS | FEB-99 |
| | NASM7874 | BOLT, MACHINE, 1200 DEG. F[CUST: AV AS 99] | A | 5306 | | IS | MAR-00 |
| | NASM8831 | FASTENERS, ALLOY STEEL, 450 DEG F. EXTERNALLY THREADED, 180 KSI FTU, 108 KSI FSU, FATIGUE RATED[CUST: AV AS 99 IS] | A | 5306 | | IS | 03-APR-00 |
| | NASM8906 | BOLT, ALLOY STEEL, SHEAR AND TENSILE (132 KSI MIN FSU AND 220 KSI MIN FTU), 450 DEGREES F, SPLINE DRIVE, GENERAL SPECIFICATION FOR[CUST: AV AS 99] | A | 5306 | | IS | JUN-99 |
| | NASM8906-2 | BOLTS, SHEAR, STEEL, 132 KSI FSU, 450 DEG. F[CUST: AV AS 11] | A | 5306 | | IS | SEP-99 |
| | NASM8907 | BOLT, ALLOY STEEL, SHEAR AND TENSILE (156 KSI FSU AND 260 KSI FTU, 450 DEGREE F) EXTERNAL WRENCHING, FLANGED HEAD[CUST: AV AS 11 IS] | A | 5306 | | IS | DEC 98 |
| | NASM14157 | BOLT, WHEEL, TENSION, FLANGED, STEEL, 180 KSI FTU, 450 DEG. F, EXTERNAL SPLINE DRIVE[CUST: AV AS 11 IS] | A | 5306 | | IS | DEC-98 |
| | NASM14181 | BOLT, TENSION; NICKEL ALLOY 718; 220 KSI FTU; EXTERNAL WRENCHING, SPLINE DRIVE, FLANGED HEAD[CUST: AV AS 99] | A | 5306 | | IS | NOV-99 |
| | NASM14490 | BOLT, WHEEL, NICKEL, ALLOY 718, 220 KSI FTU, 132 KSI FSU, 450 DEG. F, EXTERNAL WRENCHING, SPLINE DRIVE, FLANGED HEAD[CUST: AV AS 99 IS] | A | 5306 | | IS | SEP-99 |
| | NASM16205 | BOLTS, MACHINE, REGULAR SEMI-FINISHED HEXAGON HEAD, COPPER-SILICON ALLOY (SILICON BRONZE), UNC-2A, NON-MAGNETIC[CUST: SH IS] | A | 5306 | | IS | APR-99 |
| | NASM16206 | BOLTS, MACHINE, HEXAGON HEAD, REGULAR SEMI-FINISHED, ALUMINUM ALLOY, UNC-2A, NON-MAGNETIC[CUST: SH IS] | A | 5306 | | IS | APR-99 |
| | NASM16208 | BOLTS, MACHINE, HEXAGON HEAD, SEMIFINISHED CORROSION RESISTING STEEL UNC-2A, NONMAGNETIC[CUST: IS] | A | 5306 | | IS | MAR-00 |
| | NASM20004THRU20024 | BOLTS, INTERAL WRENCHING, 160 KSI FTU AND 96 KSI FSU[CUST: AR AS 99] | A | 5306 | | IS | APR-99 |
| | NASM20033THRU20046 | BOLT, MACHINE, HEXAGON HEAD, 1200 DEG. F[CUST: AR AS 99 IS] | A | 5306 | | IS | FEB-99 |
| | NASM20073 | BOLT, MACHINE, AIRCRAFT, DRILLED HEAD, FINE THREAD[CUST: AV AS 99 IS] | A | 5306 | | IS | NOV 99 |
| | NASM20074 | BOLT, MACHINE, AIRCRAFT, DRILLED HEAD, COARSE THREAD[CUST: AV AS 99 IS] | A | 5306 | | IS | NOV-99 |
| | NASM21094 | BOLT, SELF-LOCKING, 250 DEG. F., STEEL, 75 KSI FSU, 125 KSI FTU, HEX HEAD[CUST: AS 99 IS] | A | 5306 | | IS | FEB-99 |
| | NASM21095 | BOLT, SELF-LOCKING, 250 DEG. F., CRES, 48 KSI KSU, 80 KSI FTU, HEX HEAD[CUST: AV AS 99 IS] | A | 5306 | | IS | SEP-99 |
| | NASM21096 | BOLT, SELF-LOCKING, 75 KSI FSU, 125 KSI FTU PAN HEAD, CROSS RECESSED[CUST: AV AS 99 IS] | A | 5306 | | IS | SEP-99 |
| | NASM21097 | BOLT, SELF-LOCKING, 250 DEG. F, CRES, 48 KSI FSU, 80 KSI FTU PAN HEAD, CROSS RECESSED[CUST: AV AS 99 IS] | A | 5306 | | IS | SEP-99 |
| | NASM21098 | BOLT, SELF LOCKING, STEEL, 160 KSI FTU 250 DEG. F, 12 POINT, EXTERNAL WRENCHING (EXTERNALLY WRENCHING CAP SCREWS)[CUST: AS 99 IS] | A | 5306 | | IS | 20-JUL-00 |
| | NASM21125 | BOLT, SELF-RETAINING, POSITIVE LOCKING, CRES, 90 KSI FSU, 63 KSI FTU, PAN HEAD, 450 DEG. F AND 650 DEG. F[CUST: AV AS 11 IS] | A | 5306 | | IS | APR-99 |
| | NASM21130 | BOLTS, SELF-RETAINING, POSITIVE LOCKING, CRES 90 KSI FTU, .63 KSI, 100 DEGREES FLUSH HEAD, 450 DEGREES F AND 650 DEGREES F[CUST: AV AS 99] | A | 5306 | | IS | APR-99 |
| | NASM21134 | BOLT, TENSION, STEEL, 180 KSI FTU, 450 DEG. F. EXTERNAL WRENCHING, SPLINE DRIVE, FLANGED[CUST: AV AS 99 IS] | A | 5306 | | IS | APR-99 |
| | NASM21250 | BOLT, TENSION, STEEL, EXTERNAL WRENCHING, FLANGED, 12-POINT, 180 KSI FTU, 450 DEGREES[CUST: AV AS 99] | A | 5306 | | IS | JUN-99 |
| | NASM21287 | SCREW, MACHINE - STEEL, DRILLED DOUBLE HEXAGON, EXTENDED WASHER, .164-36THREAD (S/S BY MIL-S-8879)[CUST: AV AS 99] | A | 5306 | | IS | SEP-99 |
| | NASM21295 | SCREWS, SELF LOCKING, 250 DEG. F, CYLINDRICAL HEAD, HEXAGONAL WRENCHING SOCKET, CORROSION RESISTING STEEL 80 KSI FTU (SOCKET HEAD CAP SCREWS)[CUST: AS 99 IS] | A | 5306 | | IS | SEP-99 |
| | NASM21296 | BOLT, TENSION, STEEL, 260 KSI FTU, 450 DEG. F, EXTERNAL WRENCHING, SPLINE DRIVE, FLANGED HEAD[CUST: AV AS 99] | A | 5306 | | IS | APR-99 |
| | NASM21297 | BOLT, TENSION, STEEL, 220 KSI FTU, 450 DEGREES F EXTERNAL WRENCHING, SPLINE DRIVE, FLANGED HEAD[CUST: AV AS 11] | A | 5306 | | IS | NOV-99 |
| | NASM23964 | BOLT, SELF-RETAINING, POSITIVE LOCKING[CUST: AS 99 IS] | A | 5306 | | IS | MAR-00 |
| | NASM27576 | BOLT, SELF-RETAINING, IMPEDANCE TYPE, 95 KSI FSU, HEX HEAD, 450 DEG. F.[CUST: AV AS 99 IS] | A | 5306 | | IS | FEB-99 |
| | NASM27953 | BOLT, HOOK - TURNBUCKLE (GENERAL PURPOSE)[CUST: SH 71] | A | 5306 | | IS | SEP-99 |
| | NASM33602 | BOLTS, SELF-RETAINING, AIRCRAFT, RELIABILITY AND MAINTAINABILITY, DESIGN AND USAGE REQUIREMENTS FOR[CUST: AV AS 99 IS] | A | 5306 | | IS | SEP-99 |
| | NASM35751 | BOLT, SQUARE NECK, ROUND HEAD (CARRIAGE), STEEL, CADMIUM OR ZINC PLATED, UNC-2A[CUST: AV 99] | A | 5306 | | IS | APR-99 |
| | NASM45908 | BOLT, EYE, GENERAL SPECIFICATION FOR[CUST: AR 99 IS] | A | 5306 | | IS | 21-JUL-00 |
| | NASM51417 | BOLT, MACHINE, HEX HEAD, FULLY THREADED, FINE THREAD, METRIC[CUST: IS] | A | 5306 | | IS | SEP-99 |
| | NASM83050 | BOLT, SELF-RETAINING, IMPEDANCE TYPE[CUST: AV 99] | A | 5306 | | IS | MAR-00 |
| | NASM85604 | BOLT, NICKEL ALLOY 718, TENSION, HIGH STRENGTH, (125 KSI FTU AND 220 KSI FTU), HIGH TEMPERATURE, SPLINE DRIVE GENERAL SPECIFICATION FOR[CUST: AV AS 11] | A | 5306 | | IS | MAR-00 |
| | SAE-ARP1902 | BOLT, TEE HEAD, INTERFACE SURFACE, DIMENSIONS FOR[CUST: AR AS 99 IS] [REVIEW: 71 AV] | A | 5306 | | IS | 01-NOV-85 |
| | SAE-AS1177 | BOLTS AND SCREWS, NONDESTRUCTIVE INSPECTION STANDARDS FOR[CUST: AR AS 99 IS] [REVIEW: 71 AV] | A | 5306 | | IS | 03-FEB-94 |

| Last Action | DOCUMENT NUMBER | DOCUMENT TITLE | Distribution | FSC/Area | MCA | Prep. Acty | Date |
|---|---|---|---|---|---|---|---|
| | SAE-AS3174 | BOLT, MACHINE - DOUBLE HEX EXTENDED WASHER HEAD, DRILLED, CL TOL SHANK, AMS 5643, .190-32 UNJF-3A[CUST: AV AS 99 IS] | A | 5306 | | IS | 15-MAR-76 |
| | SAE-AS3175 | BOLT, MACHINE - DOUBLE HEX EXTENDED WASHER HEAD, DRILLED, CL TOL SHANK, AMS 5643, .250-28 UNJF-3A[CUST: AV AS 99 IS] | A | 5306 | | IS | 15-MAR-76 |
| | SAE-AS3232 | BOLT, TEE HEAD - AMS 5708, CHAMFERED, .1900-32 UNJF-3A[CUST: AS 11 IS] | A | 5306 | | IS | 01-JUL-80 |
| | SAE-AS3233 | BOLT, TEE HEAD-AMS 5708, CHAMFERED, .2500-28 UNJF-3A - 1[CUST: AS 99 IS] | A | 5306 | | IS | 11-JUL-84 |
| | SAE-AS3235 | BOLT, TEE HEAD - CRES, UNS N07001, 165 KSI MIN, CHAMFERED, .3750-24 UNJF-3A[CUST: AS 99 IS] | A | 5306 | | IS | 11-JUL-84 |
| | SAE-AS3303 | BOLT, MACHINE - HEXAGON HEAD, PD SHANK, AMS 5708, .190-32 UNJF-3A[CUST: AV AS 99 IS] [REVIEW: AR] | A | 5306 | | IS | AUG-85 |
| | SAE-AS3307 | BOLT, MACHINE - HEXAGON HEAD, PD SHANK, AMS 5708, .250-28 UNJF-3A[CUST: AV AS 99 IS] [REVIEW: AR] | A | 5306 | | IS | AUG-85 |
| | SAE-AS3308 | BOLT, MACHINE - HEXAGON HEAD, PD SHANK, AMS 5708, .3125-24 UNJF-3A[CUST: AV AS 99 IS] [REVIEW: AR] | A | 5306 | | IS | AUG-85 |
| | SAE-AS3309 | BOLT, MACHINE - HEXAGON HEAD, PD SHANK, AMS 5708, .375-24 UNJF-3A[CUST: AV AS 99 IS] [REVIEW: AR] | A | 5306 | | IS | AUG-85 |
| | SAE-AS3400 | BOLT, MACHINE - HEXAGON HEAD, DRILLED 1 HOLE, PD SHANK, AMS 5708, .190-32 UNJF-3A[CUST: AV AS 99] [REVIEW: AR IS] | A | 5306 | | 71 | AUG-85 |
| | SAE-AS3401 | BOLT, MACHINE - HEXAGON HEAD, DRILLED 1 HOLE, PD SHANK, AMS 5708, .250-28 UNJF-3A[CUST: AV AS 99 IS] | A | 5306 | | IS | 03-AUG-87 |
| | SAE-AS3402 | BOLT, MACHINE - HEXAGON HEAD, DRILLED 1 HOLE, PD SHANK, AMS5708, .3125-24 UNJF-3A[CUST: AV AS 99] [REVIEW: AR IS] | A | 5306 | | 71 | 03-AUG-87 |
| | SAE-AS3403 | BOLT, MACHINE - HEXAGON HEAD, DRILLED 1 HOLE, PD SHANK, AMS 5708, .375 -24 UNJF-3A[CUST: AV AS 99 IS] [REVIEW: AR] | A | 5306 | | IS | AUG-85 |
| | SAE-AS3404 | BOLT, MACHINE - HEXAGON HEAD, DRILLED 6 HOLES, PD SHANK, AMS 5708, .190-32 UNJF-3A - AUGUST 1985[CUST: AV AS 99 IS] | A | 5306 | | IS | 03-AUG-87 |
| | SAE-AS3405 | BOLT, MACHINE - HEXAGON HEAD, DRILLED 6 HOLES, PD SHANK, AMS 5708, .250-28 UNJF-3A[CUST: AV AS 99] [REVIEW: AR IS] | A | 5306 | | 71 | AUG-85 |
| | SAE-AS3406 | BOLT, MACHINE - HEXAGON HEAD, DRILLED 6 HOLES, PD SHANK, AMS 5708, .3125-24 UNJF-3A[CUST: AV AS 99 IS] [REVIEW: AR] | A | 5306 | | IS | AUG-85 |
| | SAE-AS3407 | BOLT, MACHINE - HEXAGON HEAD, DRILLED 6 HOLES, PD SHANK, AMS 5708, .375-24 UNJF-3A - AUGUST 85[CUST: AV AS 99 IS] | A | 5306 | | IS | 03-AUG-87 |
| | SAE-AS3574 | BOLT, SHEAR-DOUBLE HEX HEAD, UNS N07718 - 185 KSI[CUST: AS 99 IS] | A | 5306 | | IS | 18-JUN-96 |
| | SAE-AS3580 | BOLT, MACHINE-DOUBLE HEX HEAD, PD SHANK, UNS N07718 - 185 KSI[CUST: AS 99 IS] | A | 5306 | | IS | MAY-96 |
| | SAE-AS4506 | BOLTS AND SCREWS, STEEL, UNS S66286 TENSILE STRENGTH 160 KSI, PROCUREMNT SPECIFICATION[CUST: AR AS 99 IS] [REVIEW: 71 AV] | A | 5306 | | IS | AUG-93 |
| | SAE-AS4877 | BOLTS AND SCREWS, NICKEL ALLOY UNS N07718, CLASSIFICATION: 185 KSI/1200 DEG. F PROCUREMENT SPECIFICATION[CUST: AS 99 IS] | A | 5306 | | IS | SEP-96 |
| | SAE-AS7452 | BOLTS AND SCREWS, STEEL, LOW ALLOY HEAT TREATED, ROLL THREADED[CUST: AR AS 99 IS] [REVIEW: 71 AV] | A | 5306 | | IS | AUG-93 |
| | SAE-AS7454 | BOLTS AND SCREWS, STEEL, LOW ALLOY, HEAT RESISTANT, 135 000 PSI TENSILE STRENGTH, NORMALIZED AND TEMPERED, ROLL THREADED[CUST: AR AS 99 IS] [REVIEW: 71 AV] | A | 5306 | | IS | 09-AUG-93 |
| | SAE-AS7455 | BOLTS AND SCREWS, STEEL, LOW ALLOY, HEAT RESISTANT, HARDENED AND TEMPERED, ROLL THREADED[CUST: AR AS 99] [REVIEW: 71 AV] | A | 5306 | | IS | 09-AUG-93 |
| | SAE-AS7459 | BOLTS AND SCREWS, STEEL UNS K14675 TENSILE STRENGTH 195 KSI FATIGUE AND STRESS-RAPTURE RATED PROCUREMENT SPECIFICATION[CUST: AR AS 99 IS] [REVIEW: 71 AV] | A | 5306 | | IS | 09-AUG-93 |
| | SAE-AS7460 | BOLTS AND SCREWS, TITANIUM ALLOY 6A1-4V, PROCUREMENT SPECIFICATION FOR[CUST: AR AS 99 IS] [REVIEW: 71 AV] | A | 5306 | | IS | 10-JUN-92 |
| | SAE-AS7461 | BOLTS AND SCREWS, TITANIUM ALLOY 6A1 - 4V, FATIGUE-RATED, PROCUREMENT SPECIFICATION FOR[CUST: AR AS 99 IS] [REVIEW: 71 AV] | A | 5306 | | IS | 09-AUG-93 |
| | SAE-AS7466 | BOLTS AND SCREWS, NICKEL ALLOY, UNS N07718 TENSILE STRENGTH 185 KSI FATIGUE RATED PROCUREMENT SPECIFICATION[CUST: AR AS 99 IS] [REVIEW: 71 AV SH] | A | 5306 | | IS | 03-JUL-92 |
| | SAE-AS7467 | BOLTS AND SCREWS, NICKEL ALLOY, UNS N07718 TENSILE STRENGTH 185 KSI STRESS RUPTURE RATED PROCUREMENT SPECIFICATION[CUST: AR AS 99 IS] [REVIEW: 71 AV SH] | A | 5306 | | IS | 03-JUL-92 |
| | SAE-AS7468 | BOLTS, COBALT-CHROMIUM-NICKEL ALLOYUNS R30035, TENSILE STRENGTH 260 KSI, PROCUREMENT SPECIFICAITON[CUST: AR AS 99 IS] [REVIEW: 71 AV SH] | A | 5306 | | IS | JUL-92 |
| | SAE-AS7469 | BOLTS AND SCREWS, UNS N07041 NICKEL ALLOY, CORROSION AND HEAT RESISTANT, 155 KSI, PROCUREMENT SPECIFICATION[CUST: AR AS 99 IS] [REVIEW: 71 AV] | A | 5306 | | IS | FEB-94 |
| | SAE-AS7470 | BOLTS AND SCREWS, STEEL, CORROSION AND MODERATE HEAT RESISTANT, HEAT TREATED, ROLL THREADED[CUST: AR AS 99 IS] [REVIEW: 71 AV] | A | 5306 | | IS | 09-AUG-93 |
| | SAE-AS7471 | BOLTS AND SCREWS, NICKEL ALLOY, UNS N07001 TENSILE STRENGTH 165 KSI, CORROSION AND HEAT RESISTANT PROCUREMENT SPECIFICATION[CUST: AR AS 99 IS] [REVIEW: 71 AV SH] | A | 5306 | | IS | 03-JUL-92 |
| | SAE-AS7472 | BOLTS AND SCREWS, STEEL, CORROSION RESISTANT 125 000 PSI TENSILE STRENGTH ROLL THREADED[CUST: AR AS 99 IS] [REVIEW: 71 AV SH] | A | 5306 | | IS | 03-JUL-92 |
| | SAE-AS7473 | BOLTS AND SCREWS ROLL THREADED[CUST: AR AS 99 IS] [REVIEW: 71 AV] | A | 5306 | | IS | AUG-93 |
| | SAE-AS7474 | BOLTS AND SCREWS, STEEL, CORROSION RESISTANT, UNS S17400 TENSILE STRENGTH 140 KSI PROCUREMENT SPECIFICATION[CUST: AR AS 99 IS] [REVIEW: 71 AV] | A | 5306 | | IS | 09-AUG-93 |
| | SAE-AS7475 | BOLTS AND SCREWS, WORK-STRENGTHENED ALLOY CORROSION AND HEAT RESISTANT, FORGED HEAD, ROLL THREADED AFTER AGING[CUST: AR AS 99 IS] [REVIEW: 71 AV SH] | A | 5306 | | IS | 17-JAN-91 |
| | SAE-AS7477 | BOLTS AND SCREWS, STEEL, UNS S66286 TENSILE STRENGTH 130 KSI, PROCUREMENT SPECIFICATION[CUST: AR AS 99 IS] [REVIEW: 71 AV] | A | 5306 | | IS | FEB-94 |
| | SAE-AS7478 | BOLTS AND SCREWS, STEEL, UNS S66286 CLASSIFICATION: 130 KSI/1200 DEG F 1800 DEG F SOLUTION HEAT TREATED, AGED AFTER ROLL THREADED[CUST: AR AS 99 IS] [REVIEW: 71 AV SH] | A | 5306 | | IS | 03-JUL-92 |
| | SAE-AS7479 | BOLTS AND SCREWS, STEEL, UNS S66286, 1650 DEG. F SOLUTION HEAT TREATED, PRECIPITATION HEAT TREATED BEFORE ROLL THREADED[CUST: AR AS 99 IS] [REVIEW: 71 AV SH] | A | 5306 | | IS | MAY-01 |
| | SAE-AS9112 | BOLT, MACHINE-DOUBLE HEXAGON EXTENDED WASHER HEAD, CLOSE TOLERANCE SHANK, UNS S66286, 130 KSI, .3125-24 UNJF-3A[CUST: AS IS] | A | 5306 | | IS | 13-MAY-99 |
| | SAE-AS9158 | BOLT-MACHINE, STEEL, 12 POINT HEAD, .250-28. BLACK OXIDE[CUST: AS IS] | A | 5306 | | IS | APR-99 |
| | SAE-AS9208 | BOLT, MACHINE - STEEL AMS 6304, DIFFUSED NICKEL-CADMIUM PLATED, DOUBLE HEXAGON EXTENDED WASHER HEAD, .190-32 UNJF-3A[CUST: AS IS] | A | 5306 | | IS | AUG-00 |
| | SAE-AS9209 | BOLT, MACHINE - STEEL AMS 6304, DIFFUSED NICKEL-CADMIUM PLATED, DOUBLE HEXAGON EXTENDED WASHER HEAD, .250-28 UNJF-3A[CUST: AS] | A | 5306 | | IS | DEC-99 |
| | SAE-AS9210 | BOLT, MACHINE - STEEL AMS 6304, DIFFUSED NICKEL-CADMIUM PLATED, DOUBLE HEXAGON EXTENDED WASHER HEAD, .3125-24 UNJF-3A[CUST: AS] | A | 5306 | | IS | DEC-99 |
| | SAE-AS9212 | BOLT, MACHINE - STEEL AMS 6304, DIFFUSED NICKEL-CADMIUM PLATED, DOUBLE HEXAGON EXTENDED WASHER HEAD, .4375-20 UNJF-3A[CUST: AS 99] | A | 5306 | | IS | DEC-99 |

| Last Action | DOCUMENT NUMBER | DOCUMENT TITLE | Distribution | FSC/Area | MCA | Prep. Acty | Date |
|---|---|---|---|---|---|---|---|
| | SAE-AS9217 | BOLT, MACHINE- STEEL AMS6304, DIFFUSED NICKEL-CADMIUM PLATE, DOUBLE HEXAGON EXTENDED WASHER HEAD, DRILLED, .190-32 UNJF-3A[CUST: AS IS] | A | 5306 | | IS | NOV-98 |
| | SAE-AS9218 | BOLT, MACHINE - STEEL, AMS 6304, DIFFUSED NICKEL-CADMIUM PLATE, DOUBLE HEXAGON EXTENDED WASHER HEAD, DRILLED, .250-28 UNJF-3A[CUST: AS] | A | 5306 | | IS | DEC-99 |
| | SAE-AS9219 | BOLT, MACHINE - STEEL AMS 6304, DIFFUSED NICKEL-CADMIUM PLATE, DOUBLE HEXAGON EXTENDED WASHER HEAD, .3125-24 UNJF-3A[CUST: AS IS] | A | 5306 | | IS | AUG-00 |
| | SAE-AS9283 | BOLT, MACHINE-STEEL, AMS6322, BLACK OXIDE, HEXAGON HEAD, ,190032 UNJF-3A[CUST: AS IS] | A | 5306 | | IS | APR-99 |
| | SAE-AS9284 | BOLT, MACHINE-STEEL, AMS 6322, BLACK OXIDE, HEXAGON HEAD, .250-28 UNJF-3A[CUST: AS IS] | A | 5306 | | IS | NOV-98 |
| | SAE-AS9285 | BOLT, MACHINE-STEEL AMS6322, BLACK OXIDE, HEXAGON HEAD, .3125-24 UNJF-3A[CUST: AS 99 IS] | A | 5306 | | IS | OCT-99 |
| | SAE-AS9286 | BOLT, MACHINE - STEEL, AMS 6322, BLACK OXIDE, HEXAGON HEAD, .375-24 UNJF-3A[CUST: AS] | A | 5306 | | IS | DEC-99 |
| | SAE-AS9294 | BOLT, MACHINE - STEEL AMS 6322, BLACK OXIDE, DRILLED, 1 HOLE, HEXAGON HEAD, .190-32 UNJF-3A[CUST: AS 99 IS] | A | 5306 | | IS | AUG-00 |
| | SAE-AS9296 | BOLT, MACHINE-STEEL AMS5322, BLACK OXIDE, DRILLED, 1 HOLE, HEXAGON HEAD, .3125024 UNJF-3A[CUST: AS IS] | A | 5306 | | IS | APR-99 |
| | SAE-AS9297 | BOLT, MACHINE - STEEL, AMS 6322, BLACK OXIDE, DRILLED, 1 HOLE, HEXAGON HEAD, .375-24 UNJF-3A[CUST: AS] | A | 5306 | | IS | DEC-99 |
| | SAE-AS9397 | BOLT, TEE HEAD - CADMIUM PLATED, STEEL, UNS G87400, 125 KSI MIN, CHAMFERED, .1900-32 UNJF-3A[CUST: AS 99 IS] | A | 5306 | | IS | AUG-00 |
| | SAE-AS9398 | BOLT, TEE HEAD - CHAMFERED - CADMIUM PLATED, STEEL, UNS G87400, 125 KSI MIN, .2500-28 UNJF-3A[CUST: AS IS] | A | 5306 | | IS | AUG-00 |
| | SAE-AS9399 | BOLT, TEE HEAD CADMIUM PLATED, STEEL, UNS G87400, 125 KSI MIN, CHAMFERED, .3125-24 UNJF-3A[CUST: AS IS] | A | 5306 | | IS | 17-OCT-03 |
| | SAE-AS9400 | BOLT, TEE HEAD - CADMIUM PLATED, STEEL, UNS G87400, 125 KSI MIN, CHAMFERED, .3750-24 UNJF-3A[CUST: AS IS] | A | 5306 | | IS | 22-OCT-03 |
| | SAE-AS9402 | BOLT, TEE HEAD - CADMIUM PLATED, STEEL, UNS G87400, 125 KSI MIN, CHAMFERED, .5000-20 UNJF-3A[CUST: AS IS] | A | 5306 | | IS | 22-OCT-03 |
| | SAE-AS9432 | BOLT, TEE HEAD - CHAMFERED - CRES, UNS S66286, 130 KSI MIN, .1900-32 UNJF-3A[CUST: AS IS] | A | 5306 | | IS | 15-OCT-99 |
| | SAE-AS9433 | BOLT, TEE HEAD - CHAMFERED - CRES, UNS S66286, 130 KSI MIN, .2500-28 UNJF-3A[CUST: AS 99] | A | 5306 | | IS | DEC-99 |
| | SAE-AS9434 | BOLT, TEE HEAD- CHAMFERED - CRES, UNS S66286, 130 KSI MIN, .3125-24 UNJF-3A[CUST: AS 99 IS] | A | 5306 | | IS | 15-OCT-99 |
| | SAE-AS9440 | BOLT, MACHINE-STEEL AMS 6304, DIFFUSED NICKEL-CADMIUM PLATED, HEXAGON HEAD, DRILLED, .190-32 UNJF-3A[CUST: AS IS] | A | 5306 | | IS | APR-99 |
| | SAE-AS9441 | BOLT, MACHINE-STEEL AMS6304, DIFFUSED NICKEL-CADMIUM PLATED, HEXAGON HEAD, DRILLED, .250-28 UNJF-3A[CUST: AS IS] | A | 5306 | | IS | AUG-99 |
| | SAE-AS9442 | BOLT, MACHINE - STEEL AMS 6304, DIFFUSED NICKEL-CADMIUM PLATED, HEXAGON HEAD, DRILLED, .3125-24 UNJF-3A (ASG)[CUST: AS 99 IS] | A | 5306 | | IS | AUG-00 |
| | SAE-AS9444 | BOLT, MACHINE-STEEL, AMS 6304, DIFFUSED NICKEL-CADMIUM PLATED, HEXAGON HEAD, DRILLED, .4375-20 UNJF-3A[CUST: AS IS] | A | 5306 | | IS | APR-99 |
| | SAE-AS9451 | BOLT, MACHINE, STEEL, DIFFUSED NICKEL-CADMIUM LATED, HEXGON HEAD, UNS K14675, 195 KSI MIN, .1900-32 UNUJF-3A[CUST: AS 99 IS] | A | 5306 | | IS | 13-MAY-99 |
| | SAE-AS9452 | BOLT, MACHINE - STEEL, DIFFUSED NICKEL-CADMIUM PLATED, HEXAGON HEAD, UNS K4675, 195 KSI MIN, .2500 UNJF-3A[CUST: AS 99 IS] | A | 5306 | | IS | 15-OCT-99 |
| | SAE-AS9453 | BOLT, MACHINE - STEEL, DIFFUSED NICKEL-CADMIUM PLATED, HEXAGON HEAD, UNS K14675, 195 KSI MIN, .3125-24 UNJF-3A[CUST: AS 99 IS] | A | 5306 | | IS | 15-OCT-99 |
| | SAE-AS9454 | BOLT, MACHINE, HEXAGON HEAD, STEEL, .375-24 UNJF-3A[CUST: AS 99 IS] | A | 5306 | | IS | AUG-00 |
| | SAE-AS9455 | BOLT, MACHINE - STEEL, DIFFUSED NICKEL-CADMIUM PLATED, HEXAGON HEAD, UNS K14675, 195 KSI MIN, .4375-20 UNJF-3A[CUST: AS 99] | A | 5306 | | IS | 22-JUN-99 |
| | SAE-AS9456 | BOLT, MACHINE - STEEL, DIFFUSED NICKEL-CADMIUM PLATED, HEXAGON HEAD, UNS K14675, 195 KSI MIN, .5000-20 UNJF-3A[CUST: AS 99 IS] | A | 5306 | | IS | 13-MAY-99 |
| | SAE-AS9457 | BOLT, MACHINE, HEXAGON HEAD, STEEL, .5625-18 UNJF-3A[CUST: AS 99 IS] | A | 5306 | | IS | 15-OCT-99 |
| | SAE-AS9458 | BOLT, MACHINE - STEEL, DIFFUSED NICKEL-CADMIUM PLATED, HEXAGON HEAD, UNS K14675, 195 KSI MIN, .6250-18 UNJF-3A[CUST: AS 99 IS] | A | 5306 | | IS | 23-SEP-98 |
| | SAE-AS9459 | BOLT, MACHNINE-STEEL, AMS 6304, DIFFUSED NICKEL-CADMIUM PLATED HEXAGON HEAD, .750-16 UNJF-3A[CUST: AS IS] | A | 5306 | | IS | AUG-99 |
| | SAE-AS9489 | BOLT, MACHINE - HEXAGON HEAD, FULL SHANK AMS 5731, .190-32 UNJF-3A[CUST: AV AS 99] | A | 5306 | | IS | DEC-99 |
| | SAE-AS9490 | BOLT, MACHINE -HEXAGON HEAD, FULL SHANK AMS 5731, .250-28 UNJF-3A[CUST: AV AS 99 IS] | A | 5306 | | IS | OCT-99 |
| | SAE-AS9491 | BOLT, MACHINE-HEXAGON HEAD, FULL SHANK AMS 5731, .3125-24 UNJF-3A[CUST: AV AS 99 IS] | A | 5306 | | IS | OCT-99 |
| | SAE-AS9492 | BOLT, MACHINE-HEXAGON HEAD, FULL SHANK, AMS5731, .375-24 UNJF-3A[CUST: AV AS 99 IS] | A | 5306 | | IS | AUG-99 |
| | SAE-AS9493 | BOLT, MACHINE-HEXAGON HEAD, FULL SHANK, AMS 5731,, .4375-20 UNJF-3A[CUST: AV AS 99 IS] | A | 5306 | | IS | APR-99 |
| | SAE-AS9494 | BOLT, MACHINE-HEXAGON HEAD, FULL SHANK, AMS 5731, .500-20 UNJF-3A[CUST: AV AS 99 IS] | A | 5306 | | IS | OCT-99 |
| | SAE-AS9496 | BOLT, MACHINE -HEXAGON HEAD, FULL-SHANK, AMS5731, .625-18 UNJF-3A[CUST: AV AS 99 IS] | A | 5306 | | IS | AUG-98 |
| | SAE-AS9500 | BOLT, MACHINE-HEXAGON HEAD, DRILLED, 1 HOLE, FULL SHANK, AMS 5731, .190-32 UNJF-3A[CUST: AV AS 99 IS] | A | 5306 | | IS | AUG-99 |
| | SAE-AS9501 | BOLT, MACHNINE-HEXAGON HEAD, DRILLED, 1 HOLE, FULL SHANK, AMS 5731, .250-28 UNJF-3A[CUST: AS 99 IS] | A | 5306 | | IS | AUG-99 |
| | SAE-AS9502 | BOLT, MACHINED-HEXAGON HEAD, DRILLED, 1 HOLE, FULL SHANK, AMS 5731, .3125-24 UNJF-3A[CUST: AV AS 99 IS] | A | 5306 | | IS | AUG-99 |
| | SAE-AS9503 | BOLT, MACHINED-HEXAGON HEAD, DRILLED, 1 HOLE, FULL SHANK, AMS 5731, .375-24 UNJF-3A[CUST: AV AS 99 IS] | A | 5306 | | IS | AUG-99 |
| | SAE-AS9505 | BOLT, MACHINE-HEXAGON HEAD, DRILLED, 1 HOLE, FULL SHANK, AMS 5731, .500-20 UNJF-3A[CUST: AV AS 99 IS] | A | 5306 | | IS | APR-99 |
| | SAE-AS9518 | BOLT, MACHINE - STEEL, CADMIUM PLATED, HEXAGON HEAD, UNS G87400, 125 KSI MIN, .1900-32 UNJF-3A[CUST: AV AS 99 IS] | A | 5306 | | IS | 15-OCT-99 |
| | SAE-AS9519 | BOLT, MACHINE, HEXAGON HEAD, STEEL, CADMIUM PLATED, .250-28 UNJF-3A[CUST: AV AS 99 IS] | A | 5306 | | IS | APR-99 |
| | SAE-AS9520 | BOLT, MACHINE - STEEL, CADMIUM PLATED, HEXAGON HEAD, UNS G87400, 125 KSI MIN, .3125-24 UNJF-3A[CUST: AV AS 99 IS] | A | 5306 | | IS | 15-OCT-99 |
| | SAE-AS9521 | BOLT, MACHINE - STEEL, CADMIUM PLATED, HEXAGON HEAD, UNS G87400, 125 KSI MIN, .3750-24 UNJF-3A[CUST: AV AS 99 IS] | A | 5306 | | IS | 15-OCT-99 |
| | SAE-AS9522 | BOLT, MACHINE, HEXAGON HEAD, STEEL, CADMIUM PLATED, .4375-20 UNJF-3A[CUST: AV AS 99 IS] | A | 5306 | | IS | APR-99 |
| | SAE-AS9523 | BOLT, MACHINE - STEEL, ADMIUM PLATED, HEXAGON HEAD, UNS G87400, 125 KSI MIN, .5000-20 UNJF-3A[CUST: AV AS 99 IS] | A | 5306 | | IS | 15-OCT-99 |
| | SAE-AS9524 | BOLT, MACHINE, HEXAGON HEAD, STEEL, CADMIUM PLATED, .5625-18 UNJF-3A[CUST: AV AS 99 IS] | A | 5306 | | IS | APR-99 |

| Last Action | DOCUMENT NUMBER | DOCUMENT TITLE | Distribution | FSC/Area | MCA | Prep. Acty | Date |
|---|---|---|---|---|---|---|---|
| | SAE-AS9525 | BOLT, MACHINE - STEEL, CADMIUM PLATED, HEXAGON HEAD, UNS G87400, 125 KSI MIN, .6250-18 UNJF-3A[CUST: AV AS 99 IS] | A | 5306 | | IS | 15-OCT-99 |
| | SAE-AS9526 | BOLT, MACHINE - STEEL, CADMIUM PLATED, HEXAGON HEAD, UNS G87400, 125 KSI MIN, .7500-16 UNJF-3A[CUST: AV AS 99 IS] | A | 5306 | | IS | 15-OCT-99 |
| | SAE-AS9529 | BOLT, MACHINE - STEEL AMS 6322, CADMIUM PLATE, DRILLED, 1 HOLE, HEXAGON HEAD, .190-32 UNJF-3A[CUST: AV AS 99] | A | 5306 | | IS | DEC-99 |
| | SAE-AS9530 | BOLT, MACHINE-STEEL AMS6322, CADMIUM PLATE, DRILLED, 1 HOLE, HEXAGON HEAD, .250-28 UNJF-3A[CUST: AV AS 99 IS] | A | 5306 | | IS | AUG-98 |
| | SAE-AS9531 | BOLT, MACHINE-STEEL, AMS6322, CADMIUM PLATE, DRILLED, 1 HOLE, HEXAGON HEAD, .3125-24 UNJF-3A[CUST: AV AS 99 IS] | A | 5306 | | IS | AUG-98 |
| | SAE-AS9532 | BOLT, MACHINE-STEEL AMS 322, CADMIUM PLATE, DRILLED, 1 HOLE, HEXAGON HEAD, .375-24 UNJF-3A[CUST: AV AS 99 IS] | A | 5306 | | IS | AUG-98 |
| | SAE-AS9533 | BOLT, MACHINE-STEEL, AMS 6322, CADMIUM PLATE, DRILLED, 1 HOLE, HEXAGON HEAD, .4375029 UNJF-3A[CUST: AV AS 99 IS] | A | 5306 | | IS | AUG-98 |
| | SAE-AS9534 | BOLT, MACHINE-STEEL AMS 6322, CADMIUM PLATE, DRILLED, 1 HOLE, HEXAGON HEAD, .500-20 UNJF-3A[CUST: AV AS 99 IS] | A | 5306 | | IS | AUG-98 |
| | SAE-AS9556 | BOLT, MACHINE-DOUBLE HEXAGON, EXTENDED WASHER HEAD, CORROSION AND HEAT RESISTANT STEEL,UNS S66286, 130 KSI MIN, .1900-32 UNJF-3A[CUST: AV AS 99 IS] | A | 5306 | | IS | 15-OCT-99 |
| | SAE-AS9557 | BOLT, MACHINE - DOUBLE HEXAGON EXTENDED WASHER HEAD, CORROSION AND HEAT RESISTANT STEEL, .250-28 UNJF-3A[CUST: AV AS 99] | A | 5306 | | IS | AUG-00 |
| | SAE-AS9558 | BOLT, MACHINE-DOUBLE HEXAGON, EXTENDED WASHER HEAD, CORROSION AND HEAT RESISTANT STEEL, UNS S66286, 130 KSI MIN, .3125-24 UNJF-3A[CUST: AV AS 99 IS] | A | 5306 | | IS | 15-OCT-99 |
| | SAE-AS9559 | BOLT, MACHINE-DOUBLE HEXAGON, EXTENDED WASHER HEAD, CORROSION AND HEAT RESISTANT STEEL, UNS S66286, 130 KSI MIN, .3750-24 UNJF-3A[CUST: AV AS 99 IS] | A | 5306 | | IS | 15-OCT-99 |
| | SAE-AS9565 | BOLT, MACHINE - DOUBLE HEXAGON EXTENDED WASHER HEAD, DRILLED, PD SHANK, CRES UNS S66286, 130 KSI MIN .1900-32 UNJF-3A[CUST: AV AS 99 IS] | A | 5306 | | IS | AUG-99 |
| | SAE-AS9566 | BOLT, MACHINE - DOUBLE HEXAGON EXTENDED WASHER HEAD, DRILLED, PD SHANK, CRES UNS S66286, 130 KSI MIN .2500-28 UNJF-3A[CUST: AV AS 99 IS] | A | 5306 | | IS | AUG-99 |
| | SAE-AS9567 | BOLT, MACHINE-DOUBLE HEXAGON EXTENDED WASHER HEAD, DRILLED, PD SHANK, CRES UNS S66286, 130 KSI MIN .3125-24 UNJF-3A[CUST: AV AS 99 IS] | A | 5306 | | IS | 23-SEP-98 |
| | SAE-AS9568 | BOLT, MACHINE-DOUBLE HEXAGON EXTENDED WASHER HEAD, DRILLED, PD SHANK, CRES UNS S66286, 130 KSI MIN .375-24 UNJF-3A[CUST: AV AS 99 IS] | A | 5306 | | IS | 23-SEP-98 |
| | SAE-AS9574 | BOLT, MACHINE-DOUBLE HEXAGON, EXTENDED WASHER HEAD, DRILLED, PD SHANK, SILVER PLATED, .190-32 UNJF-3A[CUST: AV AS IS] | A | 5306 | | IS | AUG-99 |
| | SAE-AS9575 | BOLT, MACHINE - DOUBLE HEXAGON EXTENDED WASHER HEAD, DRILLED, PD SHANK, SILVER PLATED, .250-28 UNJF-3A[CUST: AV AS] | A | 5306 | | IS | DEC-99 |
| | SAE-AS9576 | BOLT, MACHINE - DOUBLE HEXAGON EXTENDED WASHER HEAD, DRILLED, PD SHANK, SILVER PLATED, .3125-24 UNJF-3A[CUST: AV AS IS] | A | 5306 | | IS | AUG-99 |
| | SAE-AS9577 | BOLT, MACHINE - DOUBLE HEXAGON EXTENDED WASHER HEAD, DRILLED, PD SHANK, SILVER PLATED, .375-24 UNJF-3A[CUST: AV AS] | A | 5306 | | IS | AUG-00 |
| | SAE-AS9579 | BOLT, MACHINE - DOUBLE HEXAGON EXTENDED WASHER HEAD, DRILLED, PD SHANK, AMS 5731, SILVER PLATED, .500-20 UNJF-3A[CUST: AV AS 99] | A | 5306 | | IS | AUG-00 |
| | SAE-AS9583 | BOLT, MACHINE - HEXAGON HEAD, DRILLED, 6 HOLES, FULL SHANK, .190-32 UNJF-3A[CUST: AS 99] | A | 5306 | | IS | AUG-00 |
| | SAE-AS9584 | BOLT, MACHINE - HEXAGON HEAD, DRILLED, 6 HOLES, FULL SHANK, .250-28 UNJF-3A[CUST: AS 99 IS] | A | 5306 | | IS | AUG-99 |
| | SAE-AS9585 | BOLT, MACHINE-HEXAGON HEAD, DRILLED, 6 HOLES, FULL SHANK, .3125-24 UNJF-3A[CUST: AV AS 99 IS] | A | 5306 | | IS | AUG-98 |
| | SAE-AS9586 | BOLT, MACHINE-HEXAGON HEAD, DRILLED, 6 HOLES, FULL SHANK, .375-24 UNJF-3A[CUST: AS 99 IS] | A | 5306 | | IS | APR-99 |
| | SAE-AS9587 | BOLT, MACHINE - HEXAGON HEAD, DRILLED, 6 HOLES, FULL SHANK, .4375-20 UNJF-3A[CUST: AS 99] | A | 5306 | | IS | DEC-99 |
| | SAE-AS9588 | BOLT, MACHINE-HEXAGON HEAD, DRILLED, 6 HOLES, FULL SHANK, .500-20 UNJF-3A[CUST: AS 99] | A | 5306 | | IS | NOV-98 |
| | SAE-AS9589 | BOLT, MACHINE-HEXAGON HEAD, DRILLED, 6 HOLES, FULL SHANK, .5625-18 UNJF-3A[CUST: AS 99 IS] | A | 5306 | | IS | APR-99 |
| | SAE-AS9633 | BOLT, MACHINE-HEXAGON HEAD, PD SHANK, TITANIUM AMS 4967, .190-32 UNJF-3A[CUST: AS 99 IS] | A | 5306 | | IS | AUG-98 |
| | SAE-AS9638 | BOLT, MACHINE - HEXAGON HEAD, PD SHANK, TITANIUM AMS 4967, .500-20 UNJF-3A[CUST: AS 99 IS] | A | 5306 | | IS | AUG-98 |
| | SAE-AS9676 | BOLT, MACHINE- DOUBLE HEXAGON EXTENDED WASHER HEAD, PD SHANK, CUPWASHER LOCKED, CRES, UNS S66286, 130 KSI MIN, .190-32 UNJF-3A[CUST: AS 99 IS] | A | 5306 | | IS | OCT-99 |
| | SAE-AS9677 | BOLT, MACHINE - DOUBLE HEXAGON EXTENDED WASHER HEAD, PD SHANK, CUP WASHER LOCKED, CRES, UNS S66286, 130 KSI MIN, .2500-28 UNJF-3A[CUST: AS 99 IS] | A | 5306 | | IS | 15-OCT-99 |
| | SAE-AS9678 | BOLT, MACHINE - DOUBLE HEXAGON, EXTENDED WASHER HEAD, PD SHANK, CUP WASHER LOCKED, CRES, UNS S66286, 130 KSI MIN, .3125-24 UNJF-3A[CUST: AS 99] | A | 5306 | | IS | AUG-00 |
| | SAE-AS9679 | BOLT, MACHINE - DOUBLE HEXAGON, EXTENDED WASHER HEAD, PD SHANK, CUP WASHER LOCKED, CRES, UNS S66286, 130 KSI MIN, .375-24 UNJF-3A[CUST: AS 99] | A | 5306 | | IS | AUG-00 |
| | SAE-AS9681 | BOLT, MACHINE - STEEL, AMS 6322, CADMIUM PLATED, DOUBLE HEXAGON, EXTENDED WASHER HEAD, CUP WASHER LOCKED, .250-28 UNJF-3A[CUST: AS 99] | A | 5306 | | IS | AUG-00 |
| | SAE-AS9685 | BOLT, MACHINE - HEXAGON HEAD, DRILLED, 1 HOLE, PD SHANK, STEEL AMS 6304, DIFFUSED NICKEL CADMIUM PLATE, .190-32 UNJF-3A[CUST: AS 99] | A | 5306 | | IS | AUG-00 |
| | SAE-AS9686 | BOLT, MACHINE - HEXAGON HEAD, DRILLED, 1 HOLE, PD SHANK, STEEL AMS 6304, DIFFUSED NICKEL CADMIUM PLATE, .250-28 UNJF-3A[CUST: AS 99] | A | 5306 | | IS | NOV-98 |
| | SAE-AS9687 | BOLT, MACHINE-HEXAGON HEAD, DRILLED, 1 HOLE, PD SHANK, STEEL AMS 6304, DIFFUSED NICKEL CADMIUM PLATE, .3125-24 UNJF-3A[CUST: AS 99 IS] | A | 5306 | | IS | AUG-98 |
| | SAE-AS9696 | BOLT, MACHINE-DOUBLE HEXAGON, EXTENDED WASHER HEAD, PD SHANK, CORROSION AND HEAT RESISTANT STEEL, UNS N07001, 165 KSI MIN, .1900-32 UNJF-3A[CUST: AV AS 99 IS] | A | 5306 | | IS | OCT-99 |
| | SAE-AS9697 | BOLT, MACHINE - DOUBLE HEXAGON, EXTENDED WASHER HEAD, PD SHANK, CORROSION AND HEAT RESISTANT STEEL, UNS N07001, 165 KSI MIN, .2500-28 UNJF-3A[CUST: AV AS 99] | A | 5306 | | IS | JUN-99 |
| | SAE-AS9698 | BOLT, MACHINE-DOUBLE HEXAGON, EXTENDED WASHER HEAD, PD SHANK, CORROSION AND HEAT RESISTANT STEEL, UNS N07001, 165 KSI MIN, .3125-24 UNJF-3A[CUST: AS 99 IS] | A | 5306 | | IS | OCT-99 |
| | SAE-AS9699 | BOLT, MACHINE-DOUBLE HEXAGON, EXTENDED WASHER HEAD, PD SHANK, CORROSION AND HEAT RESISTANT STEEL, UNS N07001, 165 KSI MIN, .375-24 UNJF-3A[CUST: AV AS 99 IS] | A | 5306 | | IS | OCT-99 |
| | SAE-AS9705 | BOLT, MACHINE-DOUBLE HEXAGON, EXTENDED WASHER HEAD, DRILLED, CORROSION AND HEAT RESISTANT STEEL, .190-32 UNJF-3A[CUST: AV AS 99 IS] | A | 5306 | | IS | AUG-99 |
| | SAE-AS9714 | BOLT, MACHINE-DOUBLE HEXAGON, EXTENDED WASHER HEAD, DRILLED, SILVER PLATED, CORROSION AND HEAT RESISTANT STEEL, .190-32 UNJF-3A[CUST: AV AS 99 IS] | A | 5306 | | IS | APR-99 |
| | SAE-AS9715 | BOLT, MACHINE-DOUBLE HEXAGON, EXTENDED WASHER HEAD, DRILLED, SILVER PLATED, CORROSION AND HEAT RESISTANT STEEL, .250-28 UNJF-3A[CUST: AV AS 99 IS] | A | 5306 | | IS | OCT-98 |
| | SAE-AS9716 | BOLT, MACHINE-DOUBLE HEXAGON, EXTENDED WASHER HEAD, DRILLED, SILVER PLATED, CORROSION AND HEAT RESISTANT STEEL, .3125-24 UNJF-3A[CUST: AV AS 99 IS] | A | 5306 | | IS | OCT-98 |

| Last Action | DOCUMENT NUMBER | DOCUMENT TITLE | Distribution | FSC/Area | MCA | Prep. Acty | Date |
|---|---|---|---|---|---|---|---|
| | SAE-AS9724 | BOLT, MACHINE-DOUBLE HEXAGON EXTENDED WASHER HEAD, CLOSE TOLERANCE SHANK, CORROSION AND HEAT RESISTANT STEEL, UNS N07001, 165 KSI MIN, .2500-28 UNJF-3A[CUST: AV AS 99 IS] | A | 5306 | | IS | 23-SEP-98 |
| | SAE-AS9732 | BOLT, MACHINE - DOUBLE HEXAGON EXTENDED WASHER HEAD, PD SHANK, CRES AMS 5643, .190-32 UNJF-3A[CUST: AS 99] | A | 5306 | | IS | AUG-00 |
| | SAE-AS9733 | BOLT, MACHINE-DOUBLE HEXAGON, EXTENDED WASHER HEAD, PD SHANK, CRES AMS 5643, .250-28 UNJF-3A[CUST: AS 99] | A | 5306 | | IS | NOV-98 |
| | SAE-AS9734 | BOLT, MACHINE-DOUBLE HEXAGON, EXTENDED WASHER HEAD, PD SHANK, CRES AMS 5634, .3125-24 UNJF-3A[CUST: AS] | A | 5306 | | IS | NOV-98 |
| | SAE-AS9741 | BOLT, MACHINE-DOUBLE HEXAGON, EXTENDED WASHER HEAD, DRILLED, PD SHANK, CRES AMS 5643, .190-32 UNJF-3A[CUST: AS] | A | 5306 | | IS | NOV-98 |
| | SAE-AS9742 | BOLT, MACHINE-DOUBLE HEXAGON EXTENDED WASHER HEAD, DRILLED, PD SHANK, CRES AMS 5643, .250-28 UNJF-3A[CUST: AS IS] | A | 5306 | | IS | AUG-99 |
| | SAE-AS9750 | BOLT, MACHINE - DOUBLE HEXAGON EXTENDED WASHER HEAD, PD SHANK, TITANIUM AMS 4967, .190-32 UNJF-3A[CUST: AS] | A | 5306 | | IS | AUG-00 |
| | SAE-AS9751 | BOLT, MACHINE - DOUBLE HEXAGON EXTENDED WASHER HEAD, PD SHANK, TITANIUM AMS 4967, .250-28 UNJF-3A[CUST: AS] | A | 5306 | | IS | AUG-00 |
| | SAE-AS9759 | BOLT, MACHINE - DOUBLE HEXAGON EXTENDED WASHER HEAD, DRILLED, PD SHANK, TITANIUM AMS 4967, .190-32 UNJF-3A[CUST: AS] | A | 5306 | | IS | AUG-00 |
| | SAE-AS9760 | BOLT, MACHINE - DOUBLE HEXAGON EXTENDED WASHER HEAD, DRILLED, PD SHANK, TITANIUM AMS 4967, .250-28 UNJF-3A[CUST: AS] | A | 5306 | | IS | AUG-00 |
| | SAE-AS9761 | BOLT, MACHINE - DOUBLE HEXAGON EXTENDED WASHER HEAD, DRILLED, PD SHANK, TITANIUM AMS 4967, .3125-24 UNJF-3A[CUST: AS] | A | 5306 | | IS | DEC-99 |
| | SAE-AS9783 | BOLT, MACHINE-HEXAGON HEAD, FULL SHANK, AMS 5643, .190-32 UNJF-3A[CUST: AV AS 99 IS] | A | 5306 | | IS | AUG-99 |
| | SAE-AS9784 | BOLT, MACHINE-HEXAGON HEAD, FULL SHANK, AMS 5643, .250-28 UNJF-3A[CUST: AV AS 99 IS] | A | 5306 | | IS | AUG-99 |
| | SAE-AS9785 | BOLT, MACHINE-HEXAGON HEAD, FULL SHANK, AMS 5643, .3125-24 UNJF-3A[CUST: AV AS 99 IS] | A | 5306 | | IS | AUG-99 |
| | SAE-AS9786 | BOLT, MACHINE-HEXAGON HEAD, FULL SHANK, AMS 5643, .375-24 UNJF-3A[CUST: AV AS 99 IS] | A | 5306 | | IS | AUG-99 |
| | SAE-AS9788 | BOLT, MACHINE-HEXAGON HEAD, FULL SHANK, AMS 5643, .500-20 UNJF-3A[CUST: AV AS 99 IS] | A | 5306 | | IS | AUG-99 |
| | SAE-AS9790 | BOLT, MACHINE-HEXAGON HEAD, FULL SHANK, AMS 5643, .625-18 UNJF-3A[CUST: AV AS 99 IS] | A | 5306 | | IS | AUG-99 |
| | SAE-AS9796 | BOLT, MACHINE-HEXAGON HEAD, DRILLED, 1 HOLE, FULL SHANK, AMS 5643, .3125-24 UNJF-3A[CUST: AV AS 99 IS] | A | 5306 | | IS | AUG-98 |
| | SAE-AS9805 | BOLT, MACHINE-HEXAGON HEAD, PD SHANK, AMS 5643, .190-32 UNJF-3A[CUST: AV AS 99] | A | 5306 | | IS | NOV-98 |
| | SAE-AS9806 | BOLT, MACHINE-HEXAGON HEAD, PD SHANK, AMS 5643, .250-28 UNJF-3A[CUST: AV AS 99 IS] | A | 5306 | | IS | AUG-98 |
| | SAE-AS9808 | BOLT, MACHINE-HEXAGON HEAD, PD SHANK, AMS 5643, .375-24 UNJF-3A[CUST: AV AS 99] | A | 5306 | | IS | NOV-98 |
| | SAE-AS9816 | BOLT, MACHINE-HEXAGON HEAD, DRILLED, 1 HOLE, PD SHANK, AMD 5643, .190-32 UNJF-3A[CUST: AS 11 IS] | A | 5306 | | IS | MAY-98 |
| | SAE-AS9821 | BOLT, MACHINE-HEXAGON HEAD, DRILLED, 1 HOLE, PD SHANK, AMS5643, .500-20 UNJF-3A[CUST: AS 11 IS] | A | 5306 | | IS | MAY-98 |
| | SAE-AS9885 | BOLT, MACHINE-DOUBLE HEXAGON EXTENDED WASHER HEAD, AMS5616, .190-32 UNJF-3A[CUST: AV AS 99] | A | 5306 | | IS | JUN-99 |
| | SAE-AS9887 | BOLT, MACHINE-DOUBLE HEXAGON EXTENDED WASHER HEAD, AMS 5616, .3125-24 UNJF-3A[CUST: AS 99 IS] | A | 5306 | | IS | APR-99 |
| | SAE-AS9890 | BOLT, MACHINE-DOUBLE HEXAGON EXTENDED WASHER HEAD, AMS5616, .500-20 UNJF-3A[CUST: AS 11 IS] | A | 5306 | | IS | MAY-98 |
| | SAE-AS9894 | BOLT, MACHINE-DOUBLE HEXAGON EXTENDED WASHER HEAD, DRILLED, AMS 5616, .19032 UNJA-3A[CUST: AS 99 IS] | A | 5306 | | IS | MAY-99 |
| | SAE-AS9895 | BOLT, MACHINE - DOUBLE HEXAGON EXTENDED WASHER HEAD, DRILLED, AMS 5616, .250-28 UNJF-3A[CUST: AS 99] | A | 5306 | | IS | AUG-00 |
| | SAE-AS9914 | BOLT, MACHINE-DOUBLE HEXAGON EXTENDED WASHER HEAD, PD SHANK, STEEL AMS 6322, CADMIUM PLATED, .190-32 UNJF-3A[CUST: AS 11 IS] | A | 5306 | | IS | MAY-98 |
| | SAE-AS9916 | BOLT, MACHINE-DOUBLE HEXAGON, EXTENDED WASHER HEAD, PD SHANK, STEEL AMS6322, CADMIUM PLATED, .3125-24 UNJF-3A[CUST: AS 11 IS] | A | 5306 | | IS | MAY-98 |
| | SAE-AS9917 | BOLT, MACHINE-DOUBLE HEXAGON EXTENDED WASHER HEAD, PD SHANK, STEEL AMS 6322, CADMIUM PLATED, .375-24 UNJF-3A[CUST: AS 11 IS] | A | 5306 | | IS | MAY-98 |
| | SAE-AS9918 | BOLT, MACHINE - DOUBLE HEXAGON EXTENDED WASHER HEAD, PD SHANK, STEEL AMS 6322, CADMIUM PLATED, .4375-20 UNJF-3A[CUST: AS 99] | A | 5306 | | IS | AUG-00 |
| | SAE-AS9923 | BOLT, MACHINE-DOUBLE HEXAGON EXTENDED WASHER HEAD, PD SHANK, STEEL AMS 6322, CADMIUM PLATED, .190-32 UNJF-3A[CUST: AS 11 IS] | A | 5306 | | IS | MAY-98 |
| | SAE-AS9924 | BOLT, MACHINE-DOUBLE HEXAGON EXTENDED WASHER HEAD, PD SHANK, STEEL, AMS 6322, CADMIUM PLATED, .250-28 UNJF-3A[CUST: AS 11 IS] | A | 5306 | | IS | MAY-98 |
| | SAE-AS9928 | BOLT, MACHINE - DOUBLE HEXAGON EXTENDED WASHER HEAD, DRILLED, PD SHANK, STEEL AMS 6322, CADMIUM PLATED, .500-20 UNJF-3A[CUST: AS 11] | A | 5306 | | IS | AUG-00 |
| | SAE-AS9933 | BOLT, MACHINE-DOUBLE HEXAGON EXTENDED WASHER HEAD, FULL SHANK, STEEL AMS6322, CADMIUM PLATED, .250-28 UNJF-3A[CUST: AS 11 IS] | A | 5306 | | IS | MAY-98 |
| | SAE-AS9944 | BOLT, MACHINE - DOUBLE HEXAGON EXTENDED WASHER HEAD, DRILLED, FULL SHANK, STEEL AMS 6322, CADMIUM PLATED, .375-24 UNJF-3A[CUST: AS 99] | A | 5306 | | IS | AUG-00 |
| | SAE-AS9947 | BOLT, MACHINE-DOUBLE HEXAGON EXTENDED WASHER HEAD, FULL SHANK, STEEL AMS 6322, CADMIUM PLATED, .5625-18 UNJF-3A[CUST: AS 11 IS] | A | 5306 | | IS | MAY-98 |
| | SAE-AS9958 | BOLT, MACHINE, HEXAGON HEAD, DRILLED, 6 HOLE, PD SHANK, STEEL AMS 6322, CADMIUM PLATED, .250-28 UNJF-3A[CUST: AV AS 11] | A | 5306 | | IS | DEC-99 |
| | SAE-AS9964 | BOLT, MACHINE, HEXAGON HEAD, DRILLED, 6 HOLE, PD SHANK, STEEL AMS 6322, CADMIUM PLATED, .625-18 UNJF-3A[CUST: AV AS 11] | A | 5306 | | IS | DEC-99 |
| | SAE-AS91101 | BOLT, MACHINE-DOUBLE HEXAGON EXTENDED WASHER HEAD, CLOSE TOLERANCE SHANK, UNS S66286, 130 KSI MIN, .1900-32 UNJF-3A[CUST: AS] | A | 5306 | | IS | DEC-99 |
| | SAE-AS91111 | BOLT, MACHINE-DOUBLE HEXAGON EXTENDED WASHER HEAD, CLOSE TOLERANCE SHANK, UNS S66286, 130 KSI MIN, . 2500 UNJF-3A[CUST: AS] | A | 5306 | | IS | DEC-99 |
| | SAE-AS91601 | BOLT, MACHINE-STEEL, 12-POINT HEAD .375-24, BLACK OXIDE[CUST: AS] | A | 5306 | | IS | DEC-99 |
| | SAE-AS91691 | BOLT-MACHINE, STEEL, DRILLED 12 POINT HEAD, .190 (NO.10)-32, BLACK OXIDE[CUST: AS] | A | 5306 | | IS | DEC-99 |
| | SAE-AS91701 | BOLT-MACHINE, STEEL, DRILLED 12 POINT HEAD, .250-28, BLACK OXIDE[CUST: AS] | A | 5306 | | IS | DEC-99 |
| | SAE-AS91711 | BOLT-MACHINE, STEEL, DRILLED 12 POINT HEAD, .3125-24, BLACK OXIDE[CUST: AS 11] | A | 5306 | | IS | DEC-99 |
| | SAE-AS91721 | BOLT-MACHINE, STEEL, DRILLED 12 POINT HEAD, .375-24, BLACK OXIDE[CUST: AS 11] | A | 5306 | | IS | DEC-99 |
| | SAE-MA1566 | SCREW THREADS MJ METRIC, GAGING PRACTICE AND GAGE REQUIREMENTS FOR[CUST: AR AS 99 IS] [REVIEW: 71 AV] | A | 5306 | | IS | 14-JUL-93 |
| | SAE-MA3286 | BOLT, MACHINE, HEX HEAD - PD SHANK - MJ THREAD, AMS 5731, METRIC[CUST: AR OS 99 IS] [REVIEW: 71 AS] | A | 5306 | | IS | 31-MAY-78 |

| Last Action | DOCUMENT NUMBER | DOCUMENT TITLE | Distribution | FSC/Area | MCA | Prep. Acty | Date |
|---|---|---|---|---|---|---|---|
| | SAE-MA3287 | BOLT, MACHINE-SPLINE EXTENDED WASHER, PD SHANK LONG THREAD, AMS 5731, METRIC[CUST: AV 99 IS] [REVIEW: 71 AR] | A | 5306 | | IS | 25-AUG-88 |
| | SAE-MA3289 | BOLT, MACHINE-HEX HEAD-PD SHANK MJ THREAD, AMS 6322, CADMIUM PLATE, METRIC[CUST: AR AS 99 IS] [REVIEW: 71 AV] | A | 5306 | | IS | 24-APR-89 |
| | SAE-MA3304 | BOLT-MACHINE, HEX HEAD, DRILLED, PD SHANK, MJ THREAD, AMS 6322, CADMIUM PLATE, METRIC[CUST: AR AS 99 IS] [REVIEW: 71 AV] | A | 5306 | | IS | DEC-87 |
| | SAE-MA3338 | BOLT, MACHINE-HEX HEAD, PD SHANK, LONG THREAD, AMS 5662, METRIC[CUST: AR AS 99 IS] [REVIEW: 71 AV SH] | A | 5306 | | IS | FEB-87 |
| | SAE-MA3339 | BOLT, MACHINE-SPLINE, EXTENDED WASHER, PD SHANK, LONG THREAD, AMS 6322, CADMIUM PLATED, METRIC[CUST: AV 99 IS] [REVIEW: 71 AR] | A | 5306 | | IS | AUG-87 |
| | SAE-MA3340 | BOLT, MACHINE-SPLINE EXTENDED WASHER, PD SHANK, LONG THREAD, AMS 5662, METRIC[CUST: AR AS 99 IS] [REVIEW: 71 AV] | A | 5306 | | IS | 06-MAR-91 |
| | SAE-MA3341 | BOLT, MACHINE-SPLINE EXTENDED WASHER, FULL SHANK, LONG THREAD, AMS 5731 METRIC[CUST: AR AS 99 IS] [REVIEW: 71 AV SH] | A | 5306 | | IS | JUN-87 |
| | SAE-MA3342 | BOLT, MACHINE-SPLINE EXTENDED WASHER, FULL SHANK, DRILLED, LONG THREAD, AMS 5731, METRIC[CUST: AR AS 99 IS] [REVIEW: 71 AV SH] | A | 5306 | | IS | 19-MAY-89 |
| | SAE-MA3343 | BOLT, MACHINE - SPLINE DRIVE EXTENDED WASHER, FULL SHANK, LONG THREAD, AMS 5662, METRIC[CUST: AR 99 IS] [REVIEW: 71 SH] | A | 5306 | | IS | 15-SEP-88 |
| | SAE-MA3347 | BOLT, MACHINE-HEX HEAD-FULL SHANK, LONG THREAD, AMS 5731, METRIC[CUST: AR AS 99 IS] [REVIEW: 71 AV SH] | A | 5306 | | IS | 24-APR-89 |
| | SAE-MA3348 | BOLT, SPLINE DRIVE EXTENDED WASHER HEAD, PD SHANK, LONG THREAD, AMS 5708, METRIC[CUST: AR AS 99 IS] [REVIEW: 71 AV] | A | 5306 | | IS | 14-JUL-93 |
| | SAE-MA3365 | BOLT, MACHINE - HEX HEAD, DRILLED, FULL SHANK, LONG THREAD, AMS 5731, METRIC[CUST: AR AS 99 IS] [REVIEW: 71 AV SH] | A | 5306 | | IS | 24-APR-89 |
| | SAE-MA3366 | BOLT, MACHINE - SPLINE DRIVE EXTENDED WASHER, DRILLED HEAD, FULL SHANK, LONG THREAD, AMS 5662, METRIC[CUST: AR AS 99 IS] [REVIEW: AV SH] | A | 5306 | | IS | 19-DEC-90 |
| | SAE-MA3368 | BOLT, MACHINE-SPLINE EXTENDED WASHER, PD SHANK, LONG THREAD, DRILLED, AMS5662, METRIC[CUST: AR AS 99 IS] [REVIEW: 71 AV] | A | 5306 | | IS | 12-MAY-89 |
| | SAE-MA3369 | BOLT, MACHINE-HEX HEAD, DRILLED, PD SHANK, LONG THREAD, AMS 5662, METRIC[CUST: AR AS 99 IS] [REVIEW: 71 AV SH] | A | 5306 | | IS | 19-MAY-89 |
| | SAE-MA3371 | BOLT, SPLINE DRIVE EXTENDED WASHER HEAD, DRILLED, PD SHANK, LONG THREAD, AMS 5708, METRIC[CUST: AR AS 99 IS] [REVIEW: 71 AV] | A | 5306 | | IS | 01-MAR-93 |
| | SAE-MA3374 | BOLTS AND SCREWS, UNS S66286, CORROSION AND HEAT RESISTANT STEEL, PROCUREMENT SPECIFICATION, METRIC[CUST: AV 11 IS] [REVIEW: 71 99 AR] | A | 5306 | | IS | 31-OCT-86 |
| | SAE-MA3378 | BOLTS AND SCREWS, UNS N07001, TENSILE STRENGTH 1210 MPA, THREAD AND FILLET RADIUS ROLLED BEFORE AGING, PROCUREMENT SPECIFICATION, METRIC[CUST: AR AS 99 IS] [REVIEW: 71 AV] | A | 5306 | | IS | 14-JUL-93 |
| | SAE-MA3398 | BOLT, MACHINE-HEX HEAD-DRILLED, PD SHANK, LONG THREAD, AMS 5731, METRIC[CUST: AR AS 99 IS] [REVIEW: 71 AV SH] | A | 5306 | | IS | JUL-87 |
| | SAE-MA3446 | BOLT, MACHINE - TEE HEAD, CHAMFERED CLASSIFICATION: 1210 MPA/730 DEG C CLOSE TOL SHANK, UNS N07001, METRIC[CUST: AR AS 99 IS] [REVIEW: AV SH] | A | 5306 | | IS | JUL-94 |
| | SAE-MA3447 | BOLT, MACHINE - SPLINE DRIVE HD, CLOSE TOL FULL SHANK, AMS 5662, METRIC[CUST: AR AS 99 IS] [REVIEW: AV SH] | A | 5306 | | IS | 14-FEB-90 |
| | SAE-MA3448 | BOLT, SPLINE DRIVE SPECIAL EXTENDED WASHER HEAD, REDUCED HEAD, PD SHANK, AMS 5708, METRIC[CUST: AR AS 99 IS] [REVIEW: 71 AV] | A | 5306 | | IS | 23-MAY-91 |
| | SAE-MA3449 | BOLT, SPLINE DRIVE EXTENDED WASHER HEAD, REDUCED HEAD, RETAINER LOCKED, PD SHANK, AMS 5708, METRIC[CUST: AR AS 99 IS] [REVIEW: 71 AV] | A | 5306 | | IS | 23-MAY-91 |
| | SAE-MA3476 | BOLT, MACHINE-SPLINE EXTENDED WASHER, FULL HEAD, PD SHANK, LONG THREAD, AMS 5662, METRIC[CUST: AR AS 99 IS] [REVIEW: 71 AV] | A | 5306 | | IS | 06-NOV-91 |
| | SAE-MA3477 | BOLT, MACHINE - SPLINE DRIVE HD, CLOSE TOL FULL SHANK, AMS-5662, METRIC[CUST: AR AS 99 IS] [REVIEW: AV SH] | A | 5306 | | IS | 19-DEC-90 |
| | SAE-MA4147 | BOLT, SPLINE DRIVE EXTENDED WASHER, REDUCED SHANK, AMS 5662, METRIC[CUST: AR AS 99 IS] [REVIEW: 71 AV] | A | 5306 | | IS | 15-JUN-92 |
| | SAE-MA4187 | BOLT, MACHINE, SPLINE DRIVE, SPECIAL EXTENDED WASHER, REDUCED HEAD, PD SHANK, AMS 5662, METRIC[CUST: AR AS 99 IS] [REVIEW: 71 AV] | A | 5306 | | IS | 29-JAN-92 |
| | SAE-MA4189 | SCREW, MACHINE, 100 DEG. CSK, FLAT HEAD, OFFSET CRUCIFORM RECESS, FULL SHANK, UNS S66286, MJ THREAD, METRIC[CUST: AR AS 99 IS] [REVIEW: 71 AV] | A | 5306 | | IS | 16-JAN-92 |
| | MIL-S-24149C(1) NOT 2 | STUDS, WELDING, AND ARC SHIELDS (FERRULES), GENERAL SPECIFICATION FOR[CUST: SH] | A | 5307 | | SH | 21-AUG-00 |
| | MIL-S-24149/1D NOT 2 | STUD, WELDING, AND ARC SHIELDS (FERRULES); TYPE I, CLASS 1, 2, 3, AND TYPE II, CLASS 1, 4, 5, 5A, 6, CARBON STEEL, FOR DIRECT ENERGY, ARC WELDING[CUST: SH] | A | 5307 | | SH | 21-AUG-00 |
| | MIL-S-24149/2D NOT 2 | STUDS, WELDING, AND ARC SHIELDS (FERRULES); TYPE III, CLASS 1, 2, 3, AND TYPE IV, CLASS 1, 2, 3, 4, 5, 6, ALUMINUM ALLOY, FOR DIRECT ENERGY ARC WELDING[CUST: SH] | A | 5307 | | SH | 21-AUG-00 |
| | MIL-S-24149/3D NOT 2 | STUDS, WELDING, & ARC SHIELDS (FERRULES); TYPE V, CLASS 1, 4, 5, 5A, CORROSION-RESISTANT STEEL, FOR DIRECT ENERGY ARC WELDING[CUST: SH] | A | 5307 | | SH | 21-AUG-00 |
| | MIL-S-24149/4C NOT 2 | STUDS, WELDING, TYPE VI, CLASS 1, 2, 3, CARBON STEEL, FOR STORED ENERGY (CAPACITOR DISCHARGE) ARC WELDING[CUST: SH] | A | 5307 | | SH | 21-AUG-00 |
| | MIL-S-24149/5C NOT 2 | STUDS, WELDING, TYPE VII, CLASS 1, 2, 3, ALUMINUM ALLOY, FOR STORED ENERGY (CAPACITOR DISCHARGE) ARC WELDING[CUST: SH] | A | 5307 | | SH | 21-AUG-00 |
| | MIL-S-24149/6C NOT 2 | STUDS, WELDING, TYPE VIII, CLASS 1, 2, 3, CORROSION-RESISTANT STEEL FOR STORED ENERGY (CAPACITOR DISCHARGE) ARC WELDING[CUST: SH] | A | 5307 | | SH | 21-AUG-00 |
| | MIL-DTL-24287D | STUDS; BOLT-STUDS; BOLTS; NUTS; ALLOY STEEL (FOR SERVICE TO 700 DEG F)[CUST: SH] | F | 5307 | | SH | 30-MAY-97 |
| | MIL-DTL-24354F | STUD; BOLT-STUD; NUTS; CAPSCREWS CORROSION-RESISTANT AND NON-FERROUS MATERIALS[CUST: SH] | F | 5307 | | SH | 27-FEB-97 |
| | MS18116H(1) NOT 1 | BOLT, STUD, AND SOCKET CAP HEAD SCREW, NICKEL-COPPER-ALUMINUM ALLOY[CUST: SH IS] | A | 5307 | | IS | 15-AUG-02 |
| | MS51864(1) NOT 1 | STUD-PLAIN, GENERAL PURPOSE[CUST: AR 99 IS] [REVIEW: 71 AT AV CE CR4 MC OS] | A | 5307 | | IS | 26-MAR-96 |
| | FF-S-1362 | STUD, PLAIN, GENERAL PURPOSE[CUST: AR 99 IS] [REVIEW: AT AV CE CR MC MI OS] | A | 5307 | / | IS | 18-MAY-70 |
| | NAS183 | STUD - COARSE THREAD[CUST: AR AS 99 IS] | A | 5307 | | IS | 09-DEC-92 |
| | NAS184 | STUD, FINE THREAD[CUST: AS 99 IS] [REVIEW: 11 71 CR4] | A | 5307 | | IS | 06-MAY-83 |
| | NAS354 | ROD - CONTROL, SOLID STEEL[CUST: AV AS 11] [REVIEW: CR4] | A | 5307 | | IS | 30-NOV-94 |
| | NAS1841THRUNAS1854 | STUD ASSEMBLY - THREADED METAL DOUBLE STEP[CUST: AR AS 99 IS] | A | 5307 | | IS | 30-SEP-82 |
| | NAS1860THRUNAS1863 | STUD ASSEMBLY - THREADED METAL SINGLE STEP[CUST: AR AS 99 IS] | A | 5307 | | IS | 30-SEP-82 |
| | NASM10971 | PIN, SPRING, TUBULAR, (COILED AND SLOTTED)[CUST: AR OS 99 IS] | A | 5307 | | IS | NOV 99 |
| | NASM16187 | STUD, CONTINIOUS THREAD-(BOLT-STUD), B16 ALLOY STEEL, HIGH TEMPERATURE SERVICE (875-1000 DEG. F)[CUST: AR SH 99 IS] | A | 5307 | | IS | JUN-99 |
| | NASM45909 | STUD, LOCKED IN, RING LOCKED, SERRATED, GENERAL SPECIFICATION FOR[CUST: AR AS 99 IS] | A | 5307 | | IS | NOV-99 |
| | NASM45915 | STUD, LOCKED IN-KEY LOCKED[CUST: AR AS 99] | A | 5307 | | IS | NOV-99 |

| Last Action | DOCUMENT NUMBER | DOCUMENT TITLE | Distribution | FSC/Area | MCA | Prep. Acty | Date |
|---|---|---|---|---|---|---|---|
| | NASM51833 | STUD, LOCKED IN, KEY-LOCKED, LIGHTWEIGHT[CUST: AR AS 99] | A | 5307 | | IS | AUG-98 |
| | NASM51834 | STUD, LOCKED IN, KEY-LOCKED, HEAVY DUTY[CUST: AR AS 99] | A | 5307 | | IS | AUG-98 |
| | NASM51864 | STUD-PLAIN, GENERAL PURPOSE[CUST: AR 99 IS] | A | 5307 | | IS | JUN-99 |
| | NASM63540 | STUD, SELF-CLINCHING, GENERAL SPECIFICATION FOR[CUST: AR MC 99] | A | 5307 | | IS | 24-MAY-00 |
| | NASM63540-1 | STUD, SELF-LOCKING, FLUSH HEAD, RIBBED CLINCH TYPE[CUST: AR MC 99 IS] | A | 5307 | | IS | 21-JUL-00 |
| | NASM63540-2 | STUD, SELF-LOCKING, FLUSH AND PROTRUDING HEAD[CUST: AR 99 IS] | A | 5307 | | IS | MAR-00 |
| | NASM63540-3 | STUD, SELF-CLINCHING, FLUSH HEAD, HEX CLINCH TYPE[CUST: AR MC 99 IS] | A | 5307 | | IS | MAR-00 |
| | NASM63540-4 | STUD, SELF-L0CKING, CONCEALED HEAD, KNURLED CLINCH TYPE[CUST: AR MC 99] | A | 5307 | | IS | MAR-00 |
| | NASM63540-5 | STUD, SELF-LOCKING, CONCEALED HEAD, HEX CLINCH TYPE[CUST: AR MC 99 IS] | A | 5307 | | IS | MAR-00 |
| | NASM63540-7 | STUD, SELF-LOCKING, BROACHING TYPE[CUST: AR MC 99] | A | 5307 | | IS | MAR-00 |
| | SAE-AS3086 | STUD - STRAIGHT, KEY LOCKED, STEEL, 190-32 UNJF X .190-32 UNJF[CUST: AR AS 99 IS] | A | 5307 | | IS | 15-MAY-75 |
| | SAE-AS3087 | STUD - STRAIGHT, KEY LOCKED, STEEL, .250-28 UNJF X .250-28 UNJF[CUST: AR AS 99 IS] | A | 5307 | | IS | 15-MAY-75 |
| | SAE-AS3088 | STUD - STRAIGHT, KEY LOCKED, STEEL, .3125-24 UNJF X .3125-24 UNJF[CUST: AR AS 99 IS] | A | 5307 | | IS | 15-MAY-75 |
| | SAE-AS3089 | STUD - STRAIGHT, KEY LOCKED, STEEL, .375-24 UNJF X .375-24 UNJF[CUST: AR AS 99 IS] | A | 5307 | | IS | 15-MAY-75 |
| | SAE-AS3090 | STUD - STRAIGHT, KEY LOCKED, CRES AMS5731, .190-32 UNJF X .190-32 UNJF[CUST: AR AS 99 IS] | A | 5307 | | IS | 15-MAY-75 |
| | SAE-AS3091 | STUD - STRAIGHT, KEY LOCKED, CRES SAE-AMS5731, .250-28 UNJF X .250-28 UNJF[CUST: AR AS 99 IS] | A | 5307 | | IS | 15-MAY-75 |
| | SAE-AS3092 | STUD - STRAIGHT, KEY LOCKED, CRES SAE-AMS5731, .3125-24 UNJF X .3125-24 UNJF[CUST: AR AS 99 IS] | A | 5307 | | IS | 15-MAY-75 |
| | SAE-AS3093 | STUD - STRAIGHT, KEY LOCKED, CRES AMS5731 .375-24 UNJF X .375-24 UNJF[CUST: AR AS 99 IS] | A | 5307 | | IS | 15-MAY-75 |
| | SAE-AS3144 | STUD STEPPED - 2.5 DIA ENGAGEMENT, PD SHANK, AMS 5731, .5625-18 UNJF-3A X .500-20 UNJF-3A[CUST: AR AS 99 IS] | A | 5307 | | IS | 01-APR-76 |
| | SAE-AS3319 | STUD - STRAIGHT, RING LOCKED, CRES AMS-5731, 0.190-24UNJC X 0.190-32UNJF[CUST: AR AS 99 IS] | A | 5307 | | IS | 21-NOV-95 |
| | SAE-AS3320 | STUD - STRAIGHT, RING LOCKED, CRES AMS-5731 0.250-20UNJC X 0.250-28UNJF[CUST: AR AS 99 IS] | A | 5307 | | IS | 30-NOV-95 |
| | SAE-AS3321 | STUD - STRAIGHT, RING LOCKED, CRES SAE-AMS5731, .3125-18UNJC X .3125-25UNJF[CUST: AR AS 99 IS] | A | 5307 | | IS | 30-NOV-95 |
| | SAE-AS3322 | STUD - STRAIGHT, RING LOCKED, CRES AMS5731 0.375-16UNJC X 0.375-24UNJF[CUST: AR AS 99 IS] | A | 5307 | | IS | 30-NOV-95 |
| | SAE-AS3490 | STUD-STEPPED, 1.5 DIA ENGAGEMENT, .375-16 UNJC-3A MOD X .3125-24 UNJC-3A (UNS S66286)[CUST: AR AS 99 IS] | A | 5307 | | IS | 02-NOV-92 |
| | SAE-AS7456 | STUDS, STEEL, LOW ALLOY, HEAT TREATED, ROLL THREADED[CUST: AR AS 99 IS] [REVIEW: 71 AV SH] | A | 5307 | | IS | 03-JUL-92 |
| | SAE-AS7458 | STUDS, STEEL, LOW ALLOY, HEAT RESISTANT, NORMALIZED AND TEMPERED, ROLL THREADED 135 000 PSI TENSILE STRENGTH[CUST: AR AS 99 IS] | A | 5307 | | IS | 01-AUG-93 |
| | SAE-AS7481 | STUDS, STEEL, UNS S66286 AGED AFTER ROLL THREADED PROCUREMENT SPECIFICATION FOR[CUST: MR AS 11 IS] | A | 5307 | | IS | 15-NOV-74 |
| | SAE-AS7482 | STUDS, STEEL, CORROSION AND HEAT RESISTANT STEE. UNS S66286 TENSILE STRENGTH 130 KSI 1800 DEG F SOLUTION HEAT TREATED, AGED BEFORE ROLL THREADING PROCUREMENT SPECIFICATION[CUST: AR AS 99 IS] [REVIEW: 71 AV SH] | A | 5307 | | IS | 03-JUL-92 |
| | SAE-AS9303 | STUD, SHOULDERED, HEXAGON WRENCHING STEEL, .190-32 NF-3A X .190-32 NF-3A[CUST: AR AS 99] | A | 5307 | | IS | DEC-99 |
| | SAE-AS9304 | STUD, SHOULDERED AND STEPPED, HEXAGON WRENCHING STEEL, .190-32 NF-3A X .250-28 UNF-3A[CUST: AR AS 99] | A | 5307 | | IS | DEC-99 |
| | SAE-AS9305 | STUD, SHOULDERED, HEXAGON WRENCHING STEEL, .250-28 UNF-3A X .250-28 UNF-3A[CUST: AR AS 99] | A | 5307 | | IS | DEC-99 |
| | SAE-AS9306 | STUD, SHOULDERED AND STEPPED, HEXAGON WRENCHING, STEEL, .250-28 UNF-3A X .3124-24 UNF-3A[CUST: AR AS 99] | A | 5307 | | IS | DEC-99 |
| | SAE-AS9307 | STUD, SHOULDERED AND STEPPED, HEXAGON WRENCHING STEEL, .250-28 UNF-3A X .375-24 UNF-3A[CUST: AR AS 99] | A | 5307 | | IS | DEC-99 |
| | SAE-AS9308 | STUD, SHOULDERED, HEXAGON WRENCHING, DRILLED, STEEL, .190-32 NF-3A X .190-32 NF-3A[CUST: AR AS 99 IS] | A | 5307 | | IS | AUG-00 |
| | SAE-AS9309 | STUD, SHOULDERED AND STEPPED, HEXAGON WRENCHING, DRILLED, STEEL, .190-32 UNF-3A X .250-28 UNF-3A[CUST: AR AS 99 IS] | A | 5307 | | IS | OCT-99 |
| | SAE-AS9310 | STUD, SHOULDERED, HEXAGON WRENCHING, DRILLED, STEEL, .250-28 UNF-3A X .250-28 UNF-3A[CUST: AR AS 99] | A | 5307 | | IS | DEC-99 |
| | SAE-AS9311 | STUD, SHOULDERING AND STEPPED, HEXAGON WRENCHING, DRILLED, STEEL .250-28 UNF-3A X .3125-24 UNF-3A[CUST: AR AS 99 IS] | A | 5307 | | IS | OCT-99 |
| | SAE-AS9312 | STUD, SHOULDERING AND STEPPED, HEXAGON WRENCHING, DRILLED, STEEL, .250-28 UNF-3A X .375-24 UNF-3A[CUST: AR AS 99 IS] | A | 5307 | | IS | OCT-99 |
| | SAE-AS51989 | STUD, LOCKED IN-RING LOCKED, SERRATED[CUST: AR 99 IS] | A | 5307 | | IS | APR-99 |
| | SAE-AS51992 | STUD, LOCKED IN-RING, SERRATED, HIGH STRENGTH[CUST: AR AS 99 IS] | A | 5307 | | IS | APR-99 |
| | SAE-AS126275THRUAS126586 | STUD - STRAIGHT, .3125-18 X .3125-24[CUST: AV AS 99 IS] | A | 5307 | | IS | AUG-00 |
| | SAE-AS126587THRUAS126652 | STUD, STRAIGHT, .375-16 X .375-24[CUST: AS 99 IS] | A | 5307 | | IS | DEC-99 |
| | SAE-AS126881THRUAS127192 | STUD - STRAIGHT, NECKED, .375-16 X .375-24[CUST: AV AS 99 IS] | A | 5307 | | IS | DEC-99 |
| | SAE-AS127193THRUAS127492 | STUD - STRAIGHT, NECKED, .4375-14 X .4375-20[CUST: AV AS 11 IS] | A | 5307 | | IS | DEC-99 |
| | SAE-AS128363THRUAS128686 | STUD - STRAIGHT, DRILLED, .250-20 X .250-28[CUST: AV AS 99 IS] | A | 5307 | | IS | OCT-98 |
| | SAE-AS128687THRUAS128998 | STUD - STRAIGHT, DRILLED, .3125-18 X .3125-24[CUST: AS 99 IS] | A | 5307 | | IS | OCT-98 |
| | SAE-AS129293THRUAS129604 | STUD - STRAIGHT, DRILLED, .3125-18 X .3125-25[CUST: AS 99 IS] | A | 5307 | | IS | DEC-99 |
| | SAE-AS150501THRUAS150800 | STUD, STEPPED, 1.5 DIA ENGAGEMENT, .250-20 X .190-32[CUST: AV AS 99 IS] | A | 5307 | | IS | DEC-99 |
| | SAE-AS150801THRUAS151100 | STUD, STEPPED, 1.5 DIA ENGAGEMENT, .3125-18 X .250-28[CUST: AV AS 99 IS] | A | 5307 | | IS | DEC-99 |
| | SAE-AS151401THRUAS151700 | STUD, STEPPED, 1.5 DIA ENGAGEMENT, .4375-14 X .375-24[CUST: AV AS 99 IS] | A | 5307 | | IS | OCT-98 |
| | SAE-AS151701THRUAS152000 | STUD-STEPPED, 1.5 DIA ENGAGEMENT, .500-13 X .4375-20[CUST: AV AS] | A | 5307 | | IS | NOV-98 |
| | SAE-AS152601THRUAS152900 | STUD, STEPPED, DRILLED, 1.5 DIA ENGAGEMENT, .250-20 X .190-32[CUST: AV AS 99 IS] | A | 5307 | | IS | DEC-99 |
| | SAE-AS152901THRUAS153200 | STUD, STEPPED, DRILLED, 1.5 DIA ENGAGEMENT .3125-18 X .250-28[CUST: AS 99 IS] | A | 5307 | | IS | DEC-99 |
| | SAE-AS153201THRUAS153500 | STUD, STEPPED, DRILLED, 1.5 DIA ENGAGEMENT, .375-16 X .3125-24[CUST: AS] | A | 5307 | | IS | NOV-98 |
| | SAE-AS154701THRUAS155000 | STUD, STEPPED, 2 DIA ENGAGEMENT .250-20 X .190-32[CUST: AV AS 99 IS] | A | 5307 | | IS | APR-99 |
| | SAE-AS155001THRUAS155300 | STUD, STEPPED, 2 DIA ENGAGEMENT, .3125 X .250-28[CUST: AV AS 99 IS] | A | 5307 | | IS | DEC-99 |
| | SAE-AS155301THRUAS155600 | STUD, STEPPED, 2 DIA ENGAGEMENT, .375-15 X 3125-24[CUST: AV AS 99 IS] | A | 5307 | | IS | DEC-99 |

| Last Action | DOCUMENT NUMBER | DOCUMENT TITLE | Distribution | FSC/Area | MCA | Prep. Acty | Date |
|---|---|---|---|---|---|---|---|
| | SAE-AS155901THRUAS156200 | STUD-STEPPED, 2 DIA ENGAGEMENT, .500-13 X .4375-20[CUST: IS] | A | 5307 | | IS | DEC-99 |
| | SAE-AS158901THRUAS159200 | STUD, STEPPED, DRILLED, 1.5 DIA ENGAGEMENT, .3125-18 X .250-28[CUST: AV AS IS] | A | 5307 | | IS | DEC-99 |
| | SAE-AS162501THRUAS162800 | STUD, STEPPED, DRILLED, NECKED, 2 DIA ENGAGEMENT, ,4375 X .375-24[CUST: AV AS 99 IS] | A | 5307 | | IS | DEC-99 |
| | SAE-MA3379 | STUD - STRAIGHT - 2.5 DIA ENGAGEMENT, A286, MJ METRIC 6 X 1 - 6 X 1[CUST: AR AS 99 IS] | A | 5307 | | IS | JAN-88 |
| | SAE-MA3380 | STUD, STRAIGHT - 2.5 DIA ENGAGEMENT, A286, MJ METRIC 7 X 1 - 7 X 1[CUST: AR AS 99 IS] | A | 5307 | | IS | JAN-88 |
| | SAE-MA3381 | STUD, STRAIGHT - 2.5 DIA ENGAGEMENT, A286, MJ METRIC 8 X 1 - 8 X 1[CUST: AR AS 99 IS] | A | 5307 | | IS | JAN-88 |
| | SAE-MA3382 | STUD, STEPPED - 2.5 DIA ENGAGEMENT, A286, MJ METRIC 10 X 1.25 - 10 X 1.25[CUST: AR AS 99 IS] | A | 5307 | | IS | JAN-88 |
| | SAE-MA3383 | STUD, STEPPED - 1.5 DIA ENGAGEMENT, A286, MJ METRIC 6 X 1 - 5 X 0.8[CUST: AR AS 99 IS] | A | 5307 | | IS | JAN-88 |
| | SAE-MA3384 | STUD, STEPPED - 1.5 DIA ENGAGEMENT, A286, MJ METRIC 7 X 1 - 6 X 1[CUST: AR AS 99 IS] | A | 5307 | | IS | JAN-88 |
| | SAE-MA3385 | STUD, STEPPED - 1.5 DIA ENGAGEMENT, A286, MJ METRIC 8 X 1 - 7 X 1[CUST: AR AS 99 IS] | A | 5307 | | IS | JAN-88 |
| | SAE-MA3386 | STUD, STEPPED - 1.5 DIA ENGAGEMENT, A286, MJ METRIC 10 X 1.25 - 8 X 1[CUST: AR AS 99 IS] | A | 5307 | | IS | JAN-88 |
| | SAE-MA3387 | STUD, STEPPED - 1.5 DIA ENGAGEMENT, A286, MJ METRIC 12 X 1.25 - 10 X 1.25[CUST: AR AS 99 IS] | A | 5307 | | IS | JAN-88 |
| | SAE-MA3388 | STUD, STEPPED - 2.0 DIA ENGAGEMENT, A286, MJ METRIC 6 X 1 - 5 X 0.8[CUST: AR AS 99 IS] | A | 5307 | | IS | JAN-88 |
| | SAE-MA3389 | STUD, STEPPED - 2.0 DIA ENGAGEMENT, A286, MJ METRIC 7 X 1 - 6 X 1[CUST: AR AS 99 IS] | A | 5307 | | IS | JAN-88 |
| | SAE-MA3390 | STUD, STEPPED - 2.0 DIA ENGAGEMENT, A286, MJ METRIC 8 X 1 - 7 X 1[CUST: AR AS 99 IS] | A | 5307 | | IS | JAN-88 |
| | SAE-MA3391 | STUD, STEPPED - 2.0 DIA ENGAGEMENT, A286, MJ METRIC 10 X 1.25 - 8 X 1[CUST: AR AS 99 IS] | A | 5307 | | IS | JAN-88 |
| | SAE-MA3392 | STUD, STEPPED - 2.0 DIA ENGAGEMENT, A286, MJ METRIC 12 X 1.25 - 10 X 1.25[CUST: AR AS 99 IS] | A | 5307 | | IS | JAN-88 |
| | MIL-W-12133D | WASHER, SPRING TENSION, GENERAL SPECIFICATION FOR[CUST: AR OS 99 IS] [REVIEW: 71 AS AT AV CR4 MC MI YD] | A | 5310 | | IS | 17-JUN-94 |
| | MIL-W-12133/1C NOT 1 | WASHER, SPRING TENSION, BELLEVILLE SPRING, SPRING STEEL[CUST: AR OS 99 IS] [REVIEW: 71 AS CR MC MI YD] | A | 5310 | | IS | 09-SEP-01 |
| | MIL-W-12133/2B NOT 1 | WASHER, SPRING TENSION, BELLEVILLE SPRING, CORROSION RESISTANT STEEL[CUST: AR OS 99] [REVIEW: 71 AS AT CR CR4 MC MI YD] | A | 5310 | | IS | 09-SEP-01 |
| | MIL-W-12133/3 NOT 1 | WASHER, SPRING TENSION, WAVE, COPPER-BERYLLIUM[CUST: AR OS 99] [REVIEW: 71 AS AT AV CR4 MC MI YD] | A | 5310 | | IS | 14-SEP-01 |
| | MIL-W-12133/4A | WASHER, SPRING TENSION, WAVE, CRES 302[CUST: AR OS 99] [REVIEW: 71 AS AT AV CR4 GL MC SH YD] | A | 5310 | | IS | 28-FEB-86 |
| | MIL-W-12133/6 NOT 1 | WASHER, SPRING TENSION, WAVE, SPRING STEEL[CUST: AR OS 99] [REVIEW: 71 AS CR MC MI YD] | A | 5310 | | IS | 14-SEP-01 |
| | MIL-W-12133/8 | WASHER, SPRING TENSION, CURVED, CRES, 302[CUST: AR OS 99] [REVIEW: 71 AS AT AV GL MC MI YD] | A | 5310 | | IS | 18-JUN-87 |
| | MIL-W-12133/9 | WASHER, SPRING TENSION, CURVED, COPPER, BERYLLIUM[CUST: AR OS 99] [REVIEW: 71 AS AT CR MC MI YD] | A | 5310 | | IS | 09-OCT-87 |
| | MIL-N-21337 | NUT, PLAIN, ROUND, RETAINING, BALL AND ROLLER BEARINGS[CUST: AT OS 99] [REVIEW: AR MC MI SH] | A | 5310 | | IS | 10-APR-68 |
| | MIL-W-21338A | WASHER, KEY, RETAINING BALL AND ROLLER BEARINGS[CUST: AT OS 11 IS] [REVIEW: 84 AR AS AV GL MC MI SH YD] | A | 5310 | | IS | 15-JAN-70 |
| | MIL-N-25027/1A(1) | NUT, SELF-LOCKING, HEAVY HEX, (NON-METALLIC INSERT) 250 DEG. AND 450 DEG. F, UNJC-3B, 1/4 THROUGH 2-1/2 INCH NOMINAL DIAMETERS, NICKEL-COPPER ALLOY[CUST: SH IS] | A | 5310 | | SH | 31-MAR-99 |
| | MIL-DTL-45913C | NUTS, SELF-LOCKING, HEXAGON, PREVAILING TORQUE[CUST: AR OS 11 IS] [REVIEW: 71 99 AT AV CR MC MI SH] | A | 5310 | | IS | 30-APR-98 |
| | MIL-DTL-45913/1 | NUT, SELF-LOCKING, HEXAGON, NON-METALLIC LOCKING FEATURE, 250 DEG F, UNC/ UNF-2B[CUST: AR OS 99 IS] [REVIEW: 71 AS AT AV CR4 EA GL MC MI YD] | A | 5310 | | IS | 30-APR-98 |
| | MIL-DTL-45913/2 | NUT, SELF-LOCKING, HEXAGON ALL-METAL LOCKING FEATURE, 250 DEG F, UNC/ UNF-2B[CUST: AR OS 99 IS] [REVIEW: 71 AS AT AV CR4 EA GL MC MI YD] | A | 5310 | | IS | 30-APR-98 |
| | MIL-DTL-45913/3A(1) | NUT, SELF-LOCKING, HEXAGON NON-METALLIC LOCKING FEATURE, 250 DEG F, UNC/ UNF-3B[CUST: AR OS 99] [REVIEW: 71 AS AT AV CR4 EA GL MC MI] | A | 5310 | | IS | 12-AUG-04 |
| | MIL-DTL-45913/4A(1) | NUT, SELF-LOCKING, HEXAGON ALL-METAL LOCKING FEATURE, 250 DEG F, UNC/ UNF-3B[CUST: AR OS 99 IS] [REVIEW: 71 AS AT AV CR4 EA GL MC MI] | A | 5310 | | IS | 02-JUL-04 |
| | MS9951 NOT 2 | NUT, SPANNER END SLOTS, CUPWASHER LOCKED, STEEL AMS 6322 MIL-S-8879[CUST: AS 99 IS] [REVIEW: 11] | A | 5310 | | IS | 10-MAY-02 |
| | MS9952A(1) NOT 3 | WASHER, CUP, LOCK - EXPANDER NUT CRES, AMS 5846[CUST: 11 IS] | A | 5310 | | IS | 18-NOV-02 |
| | MS16994E | NUT, PLAIN, KNURLED[CUST: 99 IS] | A | 5310 | | IS | 05-FEB-04 |
| | MS17825H | NUT, SELF-LOCKING, CASTELLATED, HEXAGON, .250 DEG. F NON-METTALIC INSERT[CUST: AS 99 IS] | A | 5310 | | IS | 05-FEB-04 |
| | MS19069A NOT 1 | WASHER, KEY, RETAINING, BALL AND ROLLER BEARING, LIGHT SERIES[CUST: AT OS 11] [REVIEW: 99 AR MC MI SA] | A | 5310 | | IS | 14-SEP-01 |
| | MS19070A | WASHER, KEY RETAINING, BALL AND ROLLER BEARING, REGULAR SERIES[CUST: AT OS 11] [REVIEW: AS SA] | A | 5310 | | IS | 07-OCT-87 |
| | MS25081K | WASHER, KEY[CUST: CR4 AS 99 IS] | A | 5310 | | IS | 02-FEB-04 |
| | MS35335G | WASHER, LOCK, FLAT-EXTERNAL TOOTH[CUST: AT AS 99 IS] [REVIEW: 71 AV CR CR4 GL MC MI OS YD] | A | 5310 | | IS | 02-FEB-04 |
| | MS35690F NOT 1 | NUT, PLAIN, HEXAGON, UNC-2B AND UNF-2B[CUST: SH 99 IS] | A | 5310 | | IS | 06-JUN-05 |
| | MS35691E NOT 1 | NUT, PLAIN, HEXAGON (JAM) UNC-2B AND UNF-2B[CUST: 99] | A | 5310 | | IS | 06-JUN-05 |
| | MS51092B NOT 1 | WASHER, FLAT[CUST: 99 IS] | A | 5310 | | IS | 09-AUG-04 |
| | MS51415C NOT 2 | WASHER, LOCK-HELICAL SPRING, REGULAR (MEDIUM) SERIES[CUST: AR SH IS] [REVIEW: 71 AV CR4 GL MC MI NS YD] | A | 5310 | | IS | 15-SEP-03 |
| | MS51967D NOT 3 | NUT, PLAIN, HEXAGON-CARBON STEEL, CADMIUM PLATED, UNC-2B (IN./MM)[CUST: AR 99 IS] [REVIEW: AV CR4 GL MC MI OS SH] | A | 5310 | | IS | 10-SEP-03 |
| | MS51968C NOT 3 | NUT, PLAIN, HEXAGON-CARBON STEEL, CADMIUM PLATED, UNF-2B (IN./MM)[CUST: AR 99 IS] [REVIEW: AT AV MC MI OS YD] | A | 5310 | | IS | 05-SEP-03 |
| | A-A-52427 NOT 1 | NUT, PLAIN, SINGLE BALL SEAT, HEXAGON WHEEL MOUNTING - 3/4 AND 1-1/8 INCH[CUST: AT 99 IS] [REVIEW: 71 CR CR4 MI] | A | 5310 | / | IS | 09-SEP-01 |
| | A-A-55625 NOT 1 | NUT, PLAIN, PLATE[CUST: AR IS] [REVIEW: CR4 MI] | A | 5310 | / | IS | 06-FEB-03 |
| | A-A-55628A | NUT, PLAIN, CAP, HIGH CROWN UNC-2B AND UNF-2B[CUST: AR SH 99 IS] [REVIEW: AS AT AV MC OS] | A | 5310 | / | IS | 17-FEB-98 |
| | A-A-55629 | NUT, PLAIN, CAP, LOW CROWN UNC-2B AND UNF-2B[CUST: AR SH 99 IS] [REVIEW: AS AT AV MC OS] | A | 5310 | / | IS | 31-JUL-97 |
| | FF-N-836E | NUT: SQUARE, HEXAGON, CAP, SLOTTED, CASTLE, KNURLED, WELDING AND SINGLE BALL SEAT[CUST: AR AS 99 IS] [REVIEW: 71 AT AV EA GL MC MI OS YD] | A | 5310 | / | IS | 14-SEP-94 |
| | FF-N-845D | NUT, PLAIN, WING, INCH AND METRIC[CUST: AR 99 IS] [REVIEW: AV CR4 EA] | A | 5310 | / | IS | 08-MAY-81 |

| Last Action | DOCUMENT NUMBER | DOCUMENT TITLE | Distribution | FSC/Area | MCA | Prep. Acty | Date |
|---|---|---|---|---|---|---|---|
| | ANSI-B18.2.4.1M | METRIC HEX NUTS, STYLE 1 (W/ERRATA)[CUST: AR AS 99 IS] [REVIEW: AV CR MC MI NS] | A | 5310 | | IS | 06-DEC-79 |
| | ANSI-B18.2.4.2M | NUT, PLAIN, HEX, STYLE 2 - METRIC[CUST: AR AS 99] | A | 5310 | | AR | 06-DEC-79 |
| | ANSI-B18.2.4.3M | NUT, SLOTTED, HEX METRIC W/DOD EXCEPTIONS W/ERRATA[CUST: AR AS 99 IS] [REVIEW: AV CR MC MI NS] | A | 5310 | | IS | 06-DEC-79 |
| | ANSI-B18.2.4.4M | NUT, FLANGE, HEX METRIC[CUST: AR AS 99 IS] [REVIEW: AT CR EA MC MI NS SH] | A | 5310 | | IS | 30-JUN-82 |
| | ANSI-B18.2.4.5M | NUT, JAM, HEX - METRIC - W/ERRATA[CUST: AR AS 99 IS] [REVIEW: AT AV CR CR4 MC MI NS SH] | A | 5310 | | IS | 06-DEC-79 |
| | ANSI-B18.2.4.6M | NUT, HEAVY HEX - METRIC (ERRATA)[CUST: AR AS 99 IS] [REVIEW: AV CR MC MI NS] | A | 5310 | | IS | 06-DEC-79 |
| | ANSI-B18.22M | WASHER, FLAT, PLAIN - METRIC (W/ERRATA)[CUST: AR SH 99 IS] [REVIEW: AT CR CR4 EA MC MI NS YD] | A | 5310 | | IS | 05-APR-82 |
| | ASME-B18.2.2 | NUT, HEX AND SQUARE (INCH SERIES)[CUST: AR SH 99 IS] [REVIEW: AT AV CR GL MC MI] | A | 5310 | | IS | 28-SEP-87 |
| | ASME-B18.2.3.4M | NUT, HEX FLANGE METRIC[CUST: AR AS 99 IS] [REVIEW: AT AV CR CR4 MC MI NS SH] | A | 5310 | | IS | 28-SEP-87 |
| | ASME-B18.13.1M | SCREW AND WASHER ASSEMBLIES - SEMS (METRIC SERIES)[CUST: AR YD 99 IS] | A | 5310 | | IS | 05-SEP-91 |
| | ASME-B18.16.1M | STEEL METRIC HEX NUTS AND HEX FLANGE NUTS, PREVAILING-TORQUE MECHANICAL AND PERFORMANCE REQUIREMENTS FOR[CUST: AR YD 99 IS] | A | 5310 | | IS | 30-APR-80 |
| | ASME-B18.16.2M | STEEL METRIC HEX NUTS AND HEX FLANGE NUTS, PREVAILING-TORQUE TYPE, TORQUE-TENSION TEST REQUIREMENTS FOR[CUST: AR YD 99 IS] | A | 5310 | | IS | 15-FEB-80 |
| | ASME-B18.16.3M | STEEL METRIC HEX NUTS AND HEX FLANGE NUTS, PREVAILING-TORQUE TYPE, DIMENSIONAL REQUIREMENTS[CUST: AR YD 99 IS] | A | 5310 | | IS | 31-OCT-82 |
| | ASME-B18.21.1 | WASHER, LOCK[CUST: AR AS 99 IS] [REVIEW: AT AV CR MI OS SH] | A | 5310 | | IS | 20-NOV-72 |
| | ASME-B18.21.2M | LOCK WASHERS (METRIC SERIES)[CUST: AR YD 99 IS] | A | 5310 | | IS | 02-DEC-94 |
| | ASME-B18.22.1 | PLAIN WASHERS[CUST: AR SH 99 IS] [REVIEW: AS AV CR EA] | A | 5310 | | IS | 20-NOV-81 |
| | ASTM-A194/A194M | NUTS, CARBON AND ALLOY STEEL FOR BOLTS FOR HIGH-PRESSURE OR HIGH-TEMPERATURE SERVICE, OR BOTH[CUST: AR YD IS] [REVIEW: 99 CE] | A | 5310 | | IS | 15-MAR-94 |
| | ASTM-A563 | NUTS, CARBON AND ALLOY STEEL[CUST: AR AS 99 IS] | A | 5310 | | IS | 15-FEB-93 |
| | ASTM-A563M | NUTS, CARBON AND ALLOY STEEL (METRIC)[CUST: AR YD IS] | A | 5310 | | IS | 15-FEB-93 |
| | ASTM-F436 | WASHERS, HARDENED STEEL[CUST: AR YD 99 IS] | A | 5310 | | IS | 16-APR-84 |
| | ASTM-F436M | WASHERS, HARDENED STEEL (METRIC)[CUST: AR YD 99 IS] | A | 5310 | | IS | JUN-90 |
| | ASTM-F467 | NUTS, NONFERROUS, FOR GENERAL USE[CUST: AR AS 99 IS] | A | 5310 | | IS | 15-FEB-93 |
| | ASTM-F467M | NUTS, NONFERROUS, FOR GENERAL USE (METRIC)[CUST: AR AS 99 IS] | A | 5310 | | IS | 15-FEB-93 |
| | ASTM-F594 | NUTS, STAINLESS STEEL[CUST: AR AS 99 IS] | A | 5310 | | IS | 22-FEB-91 |
| | ASTM-F812/F812M | NUTS, SURFACE DISCONTINUITIES OF, INCH AND METRIC SERIES[CUST: AR YD 99 IS] | A | 5310 | | IS | 25-MAR-83 |
| | ASTM-F836 | STEEL, STAINLESS, METRIC NUTS[CUST: AR YD 99 IS] | A | 5310 | | IS | 23-FEB-90 |
| | ASTM-F836M | STEEL, STAINLESS, STYLE 1, METRIC NUTS[CUST: AR YD 99 IS] | A | 5310 | | IS | 03-MAY-91 |
| | ASTM-F844 | WASHERS, STEEL, PLAIN (FLAT), UNHARDENED FOR GENERAL USE[CUST: AR YD 99 IS] | A | 5310 | | IS | 10-OCT-98 |
| | ASTM-F959M | WASHER-TYPE-COMPRESSIBLE DIRECT TENSION INDICATORS FOR USE WITH STRUCTURAL FASTENERS (METRIC)[CUST: AR YD 99] | A | 5310 | | IS | 29-SEP-95 |
| | NA0009 | NUTS, SELF LOCKING, 235 DEG. C, METRIC[CUST: AV 11 IS] [REVIEW: 71 99] | A | 5310 | | IS | 12-MAY-80 |
| | NA0027ANDNA0028 | NUT, SELF-LOCKING, FLOATING, PLATE, TWO-LOG, METRIC LOW HEIGHT, C'BORED, 1100 MPA 235 DEG. C, 425 DEG. C[CUST: AR AS 11] [REVIEW: AV CR4 IS] | A | 5310 | | AR | MAR-78 |
| | NA0029ANDNA0030 | NUT, SELF-LOCKING, SPLINE DRIVE 1250 MPA, 235 DEG. C, 425 DEG. C, METRIC[CUST: AV 11 IS] [REVIEW: 84 99] | A | 5310 | | IS | JUL-79 |
| | NA0033ANDNA0034 | NUT, SELF-LOCKING, HEXAGON EXTENDED WASHER 1100 MPA, METRIC, 235 DEG. C, 425 DEG. C[CUST: AV 11 IS] [REVIEW: 71 99] | A | 5310 | | IS | MAR-78 |
| | NA0040ANDNA0041 | NUT, SELF-LOCKING, PLATE, TWO LUG, FIXED LOW HEIGHT, C'BORED, 1100 MPA, METRIC 235 DEG. C, 425 DEG. C[CUST: AV 11 IS] [REVIEW: 71 99] | A | 5310 | | IS | DEC-78 |
| | NA0044 | NUT, SELF LOCKING, 425 DEG. C, METRIC[CUST: AV 11 IS] [REVIEW: 71 99] | A | 5310 | | IS | NOV-79 |
| | NA0049 | NUT, SELF-LOCKING, CASTELLATED REDUCED HEXAGON, 600 MPA SHEAR, METRIC[CUST: AV 11 IS] [REVIEW: 71 99] | A | 5310 | | IS | JAN-81 |
| | NA0050 | NUT, SELF-LOCKING, CASTELLATED, REDUCED HEXAGON, 1100 MPA TENSILE, METRIC[CUST: AV 11 IS] [REVIEW: 71 99] | A | 5310 | | IS | JAN-81 |
| | NA0061 | NUT, SELF-LOCKING, SPLINE DRIVE, ALLOY STEEL, 1800 MPA, 235 DEG. C, METRIC[CUST: AV 11 IS] [REVIEW: 71 99] | A | 5310 | | IS | 22-OCT-93 |
| | NA0062 | BOLT, ALLOY STEEL, 1550 MPA TENSILE, SPLINE DRIVE, METRIC[CUST: AR AS 99 IS] [REVIEW: AV] | A | 5310 | | IS | MAR-80 |
| | NA0064THRUNA0066 | NUT, THIN, WITH OPTIONAL LOCKWIRE HOLE, METRIC[CUST: AV 11 IS] [REVIEW: 71 99] | A | 5310 | | IS | OCT-79 |
| | NA0073ANDNA0074 | NUT, SELF-LOCKING, PLATE, ONE LUG, METRIC, FLOATING LOW HEIGHT, C'BORED, 1100 MPA, 235 DEG. C, 425 DEG. C[CUST: AR AS 11 IS] [REVIEW: AV CR4] | A | 5310 | | IS | APR-80 |
| | NA0077ANDNA0078 | NUT, SELF-LOCKING, PLATE, FIXED, ONE LUG REDUCED RIVET SPACING, LOW HEIGHT, C'BORED, 1100 MPA, METRIC, 235 DEG. C, 425 DEG. C[CUST: AR 11 IS] [REVIEW: AV] | A | 5310 | | IS | JUN-80 |
| | NA0079ANDNA0080 | NUT, SELF-LOCKING, PLATE, FIXED, TWO LUG, REDUCED RIVET SPACING, LOW HEIGHT, C'BORED, 1100 MPA, METRIC, 235 DEG. C, 425 DEG. C[CUST: AR 11 IS] [REVIEW: AV] | A | 5310 | | IS | JUN-80 |
| | NA0081ANDNA0082 | NUT, SELF-LOCKING, PLATE, FIXED, CORNER , REDUCED RIVET SPACING, LOW HEIGHT, C'BORED, 1100 MPA, METRIC 235 DEG. C, 425 DEG. C[CUST: AR 11 IS] [REVIEW: AV] | A | 5310 | | IS | JUN-80 |
| | NA0083ANDNA0084 | NUT, SELF-LOCKING, PLATE, FIXED, SIDE BY SIDE REDUCED RIVET SPACING, LOW HEIGHT, C'BORED, 1100 MPA, METRIC 235 DEG. C, 425 DEG. C[CUST: AR 11 IS] [REVIEW: AV] | A | 5310 | | IS | JUN-80 |
| | NA0085ANDNA0086 | NUT, SELF-LOCKING, PLATE, FLOATING, TWO LUG REDUCED RIVET SPACING, LOW HEIGHT, C'BORED, 1100 MPA METRIC 235 DEG. C, 425 DEG. C[CUST: AR 11 IS] [REVIEW: AV] | A | 5310 | | IS | 22-OCT-93 |
| | NA0087ANDNA0088 | NUT, SELF-LOCKING, PLATE, FLOATING, SIDE BY SIDE, REDUCED RIVET SPACING, LOW HEIGHT, C'BORED, 1100 MPA, METRIC, 235 DEG. C, 425 DEG. C[CUST: AR 11 IS] [REVIEW: AV] | A | 5310 | | IS | 22-OCT-93 |
| | NA0093ANDNA0094 | NUT, SELF-LOCKING, FLOATING, PLATE, CORNER LOW HEIGHT, C'BORED, 1100 MPA, METRIC 235 DEG. C, 425 DEG. C[CUST: AV 11 IS] [REVIEW: 71 99] | A | 5310 | | IS | FEB-80 |
| | NA0095ANDNA0096 | NUT, SELF-LOCKING, PLATE, CORNER LOW HEIGHT, C'BORED, 1100 MPA, METRIC 235 DEG. C, 425 DEG. C[CUST: AV 11 IS] [REVIEW: 71 99] | A | 5310 | | IS | FEB-80 |
| | NA0133 | NUT, SELF-LOCKING, BARREL, FLOATING, 1550 MPA, METRIC[CUST: AR 11 IS] [REVIEW: AV] | A | 5310 | | IS | 22-OCT-93 |
| | NA0134 | RETAINER, NUT, FLOATING BARREL, METRIC[CUST: AR 11 IS] [REVIEW: AV] | A | 5310 | | IS | JUN-81 |
| | NA0140THRUNA0144 | WASHER, DIMPLED, 100 DEG., METRIC[CUST: AR 11 IS] [REVIEW: AV] | A | 5310 | | IS | JUN-81 |
| | NAS390 | WASHER - FLUSH TYPE FINISHING[CUST: AR YD 99 IS] | A | 5310 | | IS | 28-JAN-94 |
| | NAS395 | NUT - "U" TYPE SHEET SPRING[CUST: AR YD 99 IS] | A | 5310 | | IS | 29-MAR-78 |
| | NAS396 | NUT - "U" TYPE COUNTERSUNK SHEET SPRING[CUST: AR YD 99 IS] | A | 5310 | | IS | 29-MAR-78 |

| Last Action | DOCUMENT NUMBER | DOCUMENT TITLE | Distribution | FSC/Area | MCA | Prep. Acty | Date |
|---|---|---|---|---|---|---|---|
| | NAS463 | NUT SPACER, PLATE PLAIN[CUST: AV AS 11 IS] | A | 5310 | | IS | 11-FEB-87 |
| | NAS487 | NUT - INSTRUMENT MOUNT[CUST: AR YD 99 IS] | A | 5310 | | IS | 15-APR-93 |
| | NAS488 | NUT - "J" TYPE SHEET SPRING[CUST: AR YD 99 IS] | A | 5310 | | IS | 25-APR-79 |
| | NAS500 | NUT SPACER, PLATE COUNTERSUNK[CUST: AV AS 11 IS] | A | 5310 | | IS | 15-SEP-78 |
| | NAS509 | NUT, DRILLED JAM[CUST: AV AS 11 IS] | A | 5310 | | IS | 14-JUN-74 |
| | NAS513 | WASHER, ROD END LOCKING[CUST: AV AS 11 IS] | A | 5310 | | IS | 14-JUN-74 |
| | NAS577 | NUT, SELF LOCKING, BARREL, FLOATING, 108 KSI FTU[CUST: AS 11 IS] | A | 5310 | | IS | 30-JAN-84 |
| | NAS620 | WASHER, FLAT - REDUCED OUTSIDE DIAMETER | A | 5310 | | IS | 30-JAN-84 |
| | NAS671 | NUT,PLAIN, HEXAGON - SMALL PATTERN, NONSTRUCTURAL[CUST: AS 11 IS] | A | 5310 | | IS | 17-OCT-84 |
| | NAS679 | NUT, SELF-LOCKING, HEXAGON - LOW HEIGHT[CUST: AR YD 99 IS] | A | 5310 | | IS | 15-FEB-74 |
| | NAS696 | NUT, SELF LOCKING, PLATE-ON LUG, LOW HEIGHT C BORE, REDUCED REDUCED RIVET SPACING[CUST: AV AS 11] [REVIEW: CR4] | A | 5310 | | IS | 05-DEC-80 |
| | NAS699 | NUT, CYLINDER LOCK[CUST: AV AS 11] [REVIEW: CR4] | A | 5310 | | IS | 06-JUN-88 |
| | NAS1023 | NUT, SELF-LOCKING, PLATE-TWO LUG, REGULAR HEIGHT, NON-CSK[CUST: IS] | A | 5310 | | IS | 06-NOV-87 |
| | NAS1024 | NUT, SELF-LOCKING, PLATE-TWO LUG, REGULAR HEIGHT, CSK[CUST: AR YD 99 IS] | A | 5310 | | IS | 06-DEC-74 |
| | NAS1025 | NUT, SELF-LOCKING, PLATE-ONE LUG, REGULAR HEIGHT, NON-CSK[CUST: AR AS 99 IS] | A | 5310 | | IS | 06-NOV-87 |
| | NAS1026 | NUT, SELF-LOCKING, PLATE - ONE LUG, REGULAR HEIGHT, CSK[CUST: AR YD 99 IS] | A | 5310 | | IS | 16-DEC-74 |
| | NAS1027 | NUT, SELF-LOCKING, PLATE-CORNER, REGULAR HEIGHT, NON-CSK[CUST: AR AS 99 IS] | A | 5310 | | IS | 06-NOV-87 |
| | NAS1028 | NUT, SELF-LOCKING, PLATE - CORNER, REGULAR HEIGHT, CSK[CUST: AR YD 99 IS] | A | 5310 | | IS | 16-DEC-74 |
| | NAS1029 | NUT, SELF-LOCKING, PLATE - TWO LUG, REGULAR HEIGHT, BEVEL SEAT[CUST: AR YD 99 IS] | A | 5310 | | IS | 16-DEC-74 |
| | NAS1030 | NUT, SELF-LOCKING, PLATE - ONE LUG, REGULAR HEIGHT, NON-CSK, BEVEL SEAT[CUST: AR YD 99 IS] | A | 5310 | | IS | 16-DEC-74 |
| | NAS1031 | NUT, SLEF-LOCKING, PLATE-TWO LUG, REGULAR HEIGHT, FLOATING[CUST: AR AS 99 IS] | A | 5310 | | IS | 06-NOV-87 |
| | NAS1032 | NUT, SELF-LOCKING, PLATE-CORNER, REGULAR HEIGHT, NON-CSK, FLOATING[CUST: AR AS 99 IS] | A | 5310 | | IS | 06-NOV-87 |
| | NAS1033 | NUT, SELF-LOCKING, PLATE - RIGHT ANGLE, REGULAR HEIGHT, C'BORE, FLOATING[CUST: AR YD 99 IS] | A | 5310 | | IS | 16-DEC-74 |
| | NAS1034THRUNAS1038 | NUT, ASSEMBLY, SELF-LOCKING, GANG CHANNEL - REGULAR HEIGHT, NON-CSK[CUST: AV AS 99 IS] | A | 5310 | | IS | 06-NOV-87 |
| | NAS1039THRUNAS1041 | NUT ASSEMBLY, SELF-LOCKING, GANG CHANNEL-REGULAR HEIGHT, CSK[CUST: AR YD 99 IS] | A | 5310 | | IS | 06-NOV-87 |
| | NAS1070 | WASHER, PLAIN, OVERSIZE FOR ALUMINUM TERMINALS[CUST: AR YD 99 IS] | A | 5310 | | IS | 15-JUL-74 |
| | NAS1099 | WASHER - BEVEL 9 1/2 DEG.[CUST: AR YD 99 IS] | A | 5310 | | IS | 16-OCT-80 |
| | NAS1149 | WASHER, FLAT[CUST: AR AS 99 IS] [REVIEW: 71 AV] | A | 5310 | | IS | 29-APR-94 |
| | NAS1169 | WASHER, DIMPLED, 100 DEG[CUST: AS 11 IS] | A | 5310 | | IS | 15-JUN-83 |
| | NAS1197 | WASHER, 5052 ALUMINUM ALLOYN[CUST: AS 11 IS] | A | 5310 | | IS | 30-JAN-84 |
| | NAS1252 | WASHER - 7075 ALUMINUMALLOY FLAT[CUST: AS 11 IS] | A | 5310 | | IS | 29-MAY-86 |
| | NAS1287 | NUT, EXTENDED WASHER, HEXAGON - SELF-LOCKING, LOW HEIGHT, C'BORE[CUST: AR YD 99 IS] | A | 5310 | | IS | 31-DEC-68 |
| | NAS1288 | NUT, HEX AND WASHER SELF-ALIGNING, SELF-LOCKING - SHEAR PIN[CUST: AR YD 99 IS] | A | 5310 | | IS | 30-JUN-66 |
| | NAS1291 | NUT, SELF-LOCKING, HEXAGON-LOW HEIGHT, LIGHT WEIGHT[CUST: AR YD 99 IS] | A | 5310 | | IS | 25-JUN-91 |
| | NAS1329 | NUT, BLIND RIVET FLATHEAD, INTERNAL THREAD, NON LOCKING (FREE RUNNING) OR SELF LOCKING (PREVALING TORQUE)[CUST: AR AS 99 IS] | A | 5310 | | IS | 09-MAR-89 |
| | NAS1330 | NUT, BLIND RIVET, COUNTERSUNK HEAD, INTERNAL THREAD, NOW LOCKING (FREE RUNNING) OR SELF LOCKING (PREVAILING TORQUE)[CUST: AV AS 99 IS] | A | 5310 | | IS | 09-MAR-89 |
| | NAS1401 | WASHER, RADIUS[CUST: AS 11 IS] | A | 5310 | | IS | 30-JAN-84 |
| | NAS1410 | NUT, UNIVERSAL PORT FITTING[CUST: AV AS 11] [REVIEW: CR4] | A | 5310 | | IS | 15-OCT-93 |
| | NAS1423 | NUT, PLAIN, HEXAGON, DRILLED JAM, THIN[CUST: AV AS 11] [REVIEW: CR4] | A | 5310 | | IS | SEP-72 |
| | NAS1473 | NUT, SELF LOCKING, PLATE TWO LUG, CAP, FLOATING[CUST: AS 11 IS] | A | 5310 | | IS | 17-OCT-84 |
| | NAS1474 | NUT, SELF LOCKING, PLATE TWO LUG, CAP, FLOATING, REDUCED RIVET SPACING[CUST: AS 11 IS] | A | 5310 | | IS | 17-OCT-84 |
| | NAS1512ANDNAS1513 | NUT ASSEMBLY, SELF-LOCKING, GANG CHANNEL - LOW HEIGHT, C'BORE, MINIATURE[CUST: AR YD 99 IS] | A | 5310 | | IS | 31-DEC-68 |
| | NAS1515 | WASHERS - PLASTIC AND SYNTHETIC RUBBER[CUST: AV AS 11 IS] | A | 5310 | | IS | 20-MAY-83 |
| | NAS1587 | WASHER, PLAIN AND COUNTERSUNK 1200 DEGREES[CUST: AV AS 11] [REVIEW: CR4] | A | 5310 | | IS | 15-SEP-78 |
| | NAS1636 | WASHER, KEY, DUAL TAB[CUST: AV AS 11] [REVIEW: CR CR4] | A | 5310 | | IS | 14-JUN-74 |
| | NAS1640 | WASHER, LOCK, SPRING, NON-MAGNETIC[CUST: AR YD 99 IS] | A | 5310 | | IS | 01-JUL-74 |
| | NAS1676 | WASHER, LOCK-SPRING, HELICAL, HI-COLLAR[CUST: AR YD 99 IS] | A | 5310 | | IS | 30-AUG-69 |
| | NAS1726 | NUT, SELF LOCKING, CAPTIVE WASHER, SHEAR TYPE, 450 DEG. F AND 800 DEG. F[CUST: AV AS 11 IS] | A | 5310 | | IS | 20-MAY-83 |
| | NAS1727 | NUT, WASHER, SELF ALIGNING, 450 DEGREES F & 800 DEGREES F[CUST: AV AS 11] [REVIEW: CR4] | A | 5310 | | IS | 15-SEP-78 |
| | NAS1731 | NUT, BLIND, SERRATED HEAD, SELF LOCKING, 450 DEGREES F[CUST: AV AS 11] [REVIEW: CR4] | A | 5310 | | IS | 15-SEP-78 |
| | NAS1732 | NUT, BLIND, SERRATED HEAD, SELF-LOCKING, CLOSED END, 450 DEG. F[CUST: AR YD 99 IS] | A | 5310 | | IS | 01-JUL-74 |
| | NAS1734 | NUT, SELF-LOCKING, BLIND RIVET, ELLIPTICAL HEAD, 450 DEG. F[CUST: AR YD 99 IS] | A | 5310 | | IS | 30-JUL-93 |
| | NAS1735 | NUT, BLIND, ELLIPTICALHEAD, SELF-LOCKING, CLOSED END, 450 DEGREE F[CUST: AV AS 99] [REVIEW: CR CR4] | A | 5310 | | IS | 30-JUN-89 |
| | NAS1736 | NUT SELF-LOCKING, BLIND RIVET, ELLIPTICAL HEAD INSTALLATION DATA FOR[CUST: AR YD 99 IS] | A | 5310 | | IS | 15-FEB-83 |
| | NAS1757 | NUT, SELF-LOCKING, 450 DEG. F, HEXAGON - LOW HEIGHT 80 K.S.I.[CUST: AR YD 99 IS] | A | 5310 | | IS | 15-APR-94 |
| | NAS1758 | NUT, SELF LOCKING, EXTENDED WASHER, DOUBLE HEXAGON, 220 KSI, 450 DEG. F[CUST: AR YD 99 IS] | A | 5310 | | IS | 15-APR-94 |
| | NAS1759 | NUT, SELF-LOCKING, DOUBLE HEXAGON SHEAR 450 DEG. F[CUST: AR YD 99 IS] | A | 5310 | | IS | 29-MAR-96 |
| | NAS1765 | NUT, SELF ALIGNING, SELF LOCKING, PLATE - TWO LUG, FLOATING, 125 KSI FTU, 450 DEG. F & 800 DEG. F[CUST: AV AS 11 IS] | A | 5310 | | IS | 20-MAY-83 |
| | NAS1766 | NUT, SELF LOCKING, PLATE - CORNER, COUNTERBORED, FLOATING, 125 KSI FTU, 450 DEG. F & 800 DEG. F[CUST: AV AS 11 IS] | A | 5310 | | IS | 20-MAY-83 |
| | NAS1770 | NUT, SELF-LOCKING, PLATE, TWO LUG, LOW HEIGHT, C'BORED, 160 KSI, 450 DEG F, 800 DEG F[CUST: AR YD 99 IS] | A | 5310 | | IS | 31-JUL-73 |
| | NAS1771 | NUT, SELF-LOCKING, PLATE, ONE LUG, LOW HEIGHT, C'BORED, 160 KSI, 450 DEG F, 800 DEG. F[CUST: AR YD 99 IS] | A | 5310 | | IS | 31-JUL-76 |

| Last Action | DOCUMENT NUMBER | DOCUMENT TITLE | Distribution | FSC/Area | MCA | Prep. Acty | Date |
|---|---|---|---|---|---|---|---|
| | NAS1772 | NUT, SELF-LOCKING, PLATE, CORNER, LOW HEIGHT, C'BORED, 160 KSI, 450 DEG F, 800 DEG F[CUST: AR YD 99 IS] | A | 5310 | | IS | 31-JUL-76 |
| | NAS1773 | NUT, SELF-LOCKING, PLATE, TWO LUG, LOW HEIGHT, C'BORED, FLOATING, 160 KSI, 450 DEG F, 800 DEG F[CUST: AR YD 99 IS] | A | 5310 | | IS | 31-JUL-76 |
| | NAS1774 | NUT, SELF-LOCKING, PLATE, ONE LUG, LOW HEIGHT, CBORED, FLOATING, 160 KSI, 450 DEG. F, 800 DEG. F[CUST: AR YD 99 IS] | A | 5310 | | IS | 31-JUL-76 |
| | NAS1775 | NUT, SELF-LOCKING, PLATE, TWO LUG, LOW HEIGHT, C'BORED, REDUCED RIVET SPACING, 160 KSI, 450 DEG F, 800 DEG F[CUST: AR YD 99 IS] | A | 5310 | | IS | 31-JUL-76 |
| | NAS1776 | NUT, SELF-LOCKING, PLATE, ONE LUG, LOW HEIGHT, CBORED, REDUCED RIVET SPACING, 160 KSI, 450 DEG. F, 800 DEG. F[CUST: AR YD 99 IS] | A | 5310 | | IS | 31-JUL-76 |
| | NAS1777 | NUT, SELF-LOCKING, PLATE, CORNER, LOW HEIGHT, C'BORED, REDUCED RIVET SPACING, 160 KSI, 450 DEG F, 800 DEG F[CUST: AR YD 99 IS] | A | 5310 | | IS | 31-JUL-76 |
| | NAS1778 | NUT, SELF-LOCKING, PLATE, ONE LUG, LOW HEIGHT, C'BORED, SIDE BY SIDE, 160 KSI, 450 DEG F, 800 DEG F[CUST: AR YD 99 IS] | A | 5310 | | IS | 31-JUL-76 |
| | NAS1779 | NUT, SELF-LOCKING, PLATE, TWO LUG, LOW HEIGHT, C'BORED, FLOATING, REDUCED RIVET SPACING, 160 KSI, 450 DEG F, 800 DEG F[CUST: AR YD 99 IS] | A | 5310 | | IS | 31-JUL-76 |
| | NAS1780 | NUT, SELF-LOCKING, PLATE, TWO LUG, LOW HEIGHT, 100 DEG CSK, 160 KSI, 450 DEG. F, 800 DEG. F[CUST: AR YD 99 IS] | A | 5310 | | IS | 31-JUL-76 |
| | NAS1781 | NUT, SELF-LOCKING, PLATE, ONE LUG, LOW HEIGHT, 100 DEG CSK, 160 KSI, 450 DEG. F, 800 DEG. F[CUST: AR YD 99 IS] | A | 5310 | | IS | 31-JUL-76 |
| | NAS1782 | NUT, SELF-LOCKING, PLATE, CORNER, LOW HEIGHT, 100 DEG CSK, 160 KSI, 450 DEG F, 800 DEG F[CUST: AR YD 99 IS] | A | 5310 | | IS | 31-JUL-76 |
| | NAS1783 | NUT ASSEMBLY, SELF-LOCKING, GANG CHANNEL, LOW HEIGHT, CBORED, 160 KSI, 250 DEG. F, 450 DEG. F, 800 DEG. F[CUST: AR YD 99 IS] | A | 5310 | | IS | 31-JUL-76 |
| | NAS1784 | NUT ASSEMBLY, SELF-LOCKING, GANG CHANNEL, LOW HEIGHT, CSK, 160 KSI, 250 DEG. F, 450 DEG. F, 800 DEG. F[CUST: AR YD 99 IS] | A | 5310 | | IS | 31-JUL-76 |
| | NAS1789 | NUT, SELF LOCKING, PLATE, SIDE BY SIDE, FLOATING, LOW HEIGHT, REDUCED RIVET SPACING, C. BORED, 160 KSI, 450 DEGREES F, 800 DEGREES F[CUST: AV AS 11] [REVIEW: CR4] | A | 5310 | | IS | 15-SEP-78 |
| | NAS1791 | NUT, SELF LOCKING, PLATE TWO LUG, FLOATING VARIABLE, COUNTERBORE, REPLACEABLE NUT ELEMENT, 125 KSI FTU, 450 DEG F & 800 DEG F[CUST: AS 11 IS] | A | 5310 | | IS | 17-OCT-84 |
| | NAS1792 | NUT, SELF - LOCKING, PLATE - ONE LUG, FLOATING, VARIABLE COUNTERBORE, REPLACEMENT NUT ELEMENT, 125 KSI FTU, 450 DEGREES F & 800 DEGREES F[CUST: AS 11 IS] | A | 5310 | | IS | 17-OCT-84 |
| | NAS1793 | NUT, SELF LOCKING, PLATE CORNER, FLOATING, VARIABLE COUNTERBORE, REPLACEABLE NUT ELEMENT, 125 KSI FTU, 450 DEG F & 800 DEG F[CUST: AS 11 IS] | A | 5310 | | IS | 17-OCT-84 |
| | NAS1794 | NUT, SELF LOCKING, COUNTERBORE, REPLACEABLE ELEMENT[CUST: AS 11 IS] | A | 5310 | | IS | 17-OCT-84 |
| | NAS1795 | CLIP RETAINING REPLACEABLE NUT PLATE[CUST: AS 11 IS] | A | 5310 | | IS | 17-OCT-84 |
| | NAS1803 | NUT, PLATE, SELF LOCKING, FLOATING, SPRING LOADED[CUST: AV AS 11 IS] | A | 5310 | | IS | 20-MAY-83 |
| | NAS1804 | NUT, SELF-LOCKING, EXTENDED WASHER, DOUBLE HEXAGON, ALLOY STEEL, 180 KSI, 450 DEG. F[CUST: AR YD 99 IS] | A | 5310 | | IS | 01-NOV-82 |
| | NAS1805 | NUT, SELF-LOCKING, EXTENDED WASHER, DOUBLE HEXAGON, CRES, 180 KSI, 450 DEG. F AND 800 DEG. F[CUST: AR YD 99 IS] | A | 5310 | | IS | 25-FEB-94 |
| | NAS1870 | NUT, SELF LOCKING, PLATE TWO LUG, DEEP COUNTERBORE, FLOATING, 125 KSI FTU, 450 & 800 DEG. F[CUST: AV AS 11] [REVIEW: CR CR4] | A | 5310 | | IS | 14-JUN-74 |
| | NAS1871 | NUT ASSEMBLY, TORQUE LIMITING, 600 DEG. F APPLICATION, .2500-28 UNJF-3B THREAD[CUST: AS 11 IS] | A | 5310 | | IS | 15-APR-94 |
| | NAS1872 | NUT, TORQUE LIMITING 9OO DEG. F APPLICATION 1/4-28 UNJF-3B THREAD[CUST: AS 11 IS] | A | 5310 | | IS | 17-OCT-84 |
| | NAS4445 | NUT, CRIMP, FOR CRIMPLOCK FASTENER SYSTEM[CUST: AR YD 99 IS] | A | 5310 | | IS | 05-DEC-96 |
| | NASM256 | NUT - SELF LOCKING, PLATE, RIGHT ANGLE, 250 DEGREES F[CUST: AV AS 99] | A | 5310 | | IS | AUG-98 |
| | NASM310 | NUT, PLAIN, CASTELLATED, AIRFRAME[CUST: AV AS 99] | A | 5310 | | IS | OCT-98 |
| | NASM315 | NUT, PLAIN, HEXAGON, AIRFRAME[CUST: AV AS 99] | A | 5310 | | IS | SEP-99 |
| | NASM316 | NUT, JAM, HEXAGON[CUST: AV AS 99] | A | 5310 | | IS | AUG-98 |
| | NASM320 | NUT, PLAIN, CASTELLATED, SHEAR[CUST: AV AS 99] | A | 5310 | | IS | 22-JUN-99 |
| | NASM961 | WASHER - FLAT, ELECTRICAL[CUST: AR AS 99] | A | 5310 | | IS | SEP-99 |
| | NASM970 | WASHER, FLAT[CUST: AR AS 99] | A | 5310 | | IS | AUG-98 |
| | NASM3214 | NUT, PLAIN, CLINCH-FLUSH[CUST: OS IS] | A | 5310 | | IS | DEC-98 |
| | NASM7873 | NUT, SELF-LOCKING, 1,200 DEG F[CUST: AV AS 99 IS] | A | 5310 | | IS | MAR-00 |
| | NASM8922 | NUTS, SELF-LOCKING, ALLOY STEEL, 260 KSI FTU, 450 DEG F[CUST: AV AS 99 IS] | A | 5310 | | IS | MAR-00 |
| | NASM8922-1 | NUT, SELF-LOCKING, ASSEMBLED WASHER, ALLOY STEEL, 220 KSI FTU, 450 DEG. F (12-SPLINE WRENCHING ELEMENT)[CUST: AV AS 99 IS] | A | 5310 | | IS | DEC-99 |
| | NASM8984 | NUTS, SELF-LOCKING, STEEL, 260 KSI FTU, 450 DEG F[CUST: AV AS 99 IS] | A | 5310 | | IS | MAR- 00 |
| | NASM8985 | NUTS, ALLOY STEEL, SHEAR AND TENSILE, SELF-LOCKING; (180 KSI FTU 450 DEG F)[CUST: AV AS 99 IS] | A | 5310 | | IS | MAR-00 |
| | NASM14144 | NUT, SELF-LOCKING, LIGHTWEIGHT, CASTELLATED, 450 DEG. F[CUST: AV AS 99 IS] | A | 5310 | | IS | JUN-99 |
| | NASM14145 | NUT, SELF-LOCKING, LIGHTWEIGHT, THIN, CASTELLATED, 450 DEG. F.[CUST: AV AS 99 IS] | A | 5310 | | IS | FEB-99 |
| | NASM14151 | WASHER, FLAT, ROUND, CORROSION RESISTING STEEL (FOR ELECTROCAL APPLICATIONS)[CUST: AV AS 99 IS] [REVIEW: 71] | A | 5310 | | IS | JUN-99 |
| | NASM14155 | WASHER, RECESSED COUNTERSUNK TWO SURFACES, FOR USE WITH WHEEL BOLTS AND NUTS UP TO AND INCLUDING 180 KSI FTU[CUST: AV AS 99 IS] | A | 5310 | | IS | JUN-99 |
| | NASM14156 | NUT, WHEEL, SELF-LOCKING, FLANGED, STEEL, 180 KSI FTU, 450 DEG. F, SPLINE DRIVE[CUST: AV AS 99 IS] | A | 5310 | | IS | SEP-99 |
| | NASM14164 | NUT, WHEEL, SELF-LOCKING, FLANGED STEEL, 220 KSI FTU, 450 DEG. F, SPLINE DRIVE[CUST: AV AS 11] | A | 5310 | | IS | NOV-99 |
| | NASM14177 | WASHER, RECESSED, COUNTERSUNK TWO SURFACES, FOR USE WITH WHEEL BOLTS AND NUTS UP TO AND INCLUDING 220 KSI FTU[CUST: AV AS 99] | A | 5310 | | IS | NOV-99 |
| | NASM14179 | NUT, PLATE, SELF-LOCKING, FLOATING,, TWO LUG, REDUCED RIVET SPACING, STEEL, (POLYAMIDE INSERT) 500 CYCLES REUSE, REPLACEMABLE NUT, 160 KSI FTU, 450 DEG. F[CUST: AV AS 99 IS] | A | 5310 | | IS | DEC-99 |
| | NASM14182 | NUT, SELF-LOCKING, EXTENDED WASHER, ROUND, NICKEL ALLOY 718, 220 KSI FTU, 450 DEG. AND 800 DEG. F, SPINE DRIVE[CUST: AV AS 99] | A | 5310 | | IS | NOV-99 |
| | NASM14183 | WASHER, COUNTERSUNK AND PLAIN, FOR USE WITH BOLTS AND NUTS UP TO AND INCLUDING 220 KSI FTU[CUST: AV AS 99 IS] | A | 5310 | | IS | SEP-99 |
| | NASM14200 | NUT, FLOATING, SELF LOCKING, ATTACHED, RETENTION ELEMENT (A.R.E.), 450 DEG. F, STEEL, 125 KSI FTU, REPLACEABLE NUT ELEMENT[CUST: AR AS 11 IS] | A | 5310 | | IS | SEP-99 |

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| | NASM14201 | NUT, FLOATING, SELF-LOCKING, ATTACHED RETENTIONS ELEMENT (A.R.E.) 450 DEGREES F STEEL, 125 KSI FTU, REPLACEABLE NUT ELEMENT, 1/64 OVERSIZE REPAIR[CUST: AR AS 11 IS] | A | 5310 | | IS | 01-DEC-99 |
| | NASM14210 | NUT, FLOATING, SELF LOCKING, ATTACHED RETENTION ELEMENT (A.R.E.), 450 DEG. F, CRES (A-286), 125 KSI FTU, REPLACEABLE NUT ELEMENT[CUST: AS] | A | 5310 | | IS | MAR-00 |
| | NASM14213 | NUT ELEMENT, REPLACEABLE, ATTACHED RETENTION ELEMENT (A.R.E.), 450 DEG. F, CRES (A-286), 125 KSI FTU[CUST: AS] | A | 5310 | | IS | DEC-99 |
| | NASM14214 | NUT ELEMENT, ATTACHED RETENTION ELEMENT, (A.R.E), 450 DEG. F STEEL (AISI 1050 OR 4130), 125 KSI FTU[CUST: AR AS 11 IS] | A | 5310 | | IS | SEP-99 |
| | NASM14222 | NUT, SELF-LOCKING, 450 DEG. F, HEXAGON, REDUCED HEAD HEIGHT, RING BASE, CORROSION RESISTANT STEEL[CUST: AV AS 99] | A | 5310 | | IS | DEC-99 |
| | NASM14491 | NUT, WHEEL, SELF-LOCKING, FLANGED, NICKEL ALLOY 718, 220 KSI FTU, 450 DEG. F, SPLINE DRIVE[CUST: AV AS 99] | A | 5310 | | IS | DEC-99 |
| | NASM14493 | NUT, SELF-LOCKING, CHANNEL, FLOATING, CARBON STEEL, 125 KSI FTU[CUST: AV AS 11] | A | 5310 | | IS | DEC-99 |
| | NASM15795 | WASHER, FLAT-METAL, ROUND GENERAL PURPOSE[CUST: AR AS 99] | A | 5310 | | IS | NOV-99 |
| | NASM16228 | NUT, SELF-LOCKING, HEXAGON-THIN, UNC-3B (NON METALLIC INSERT) AUSTENITIC CORROSION RESISTANT STEEL, NONMAGNETIC, 250 DEG. F[CUST: AV AS 11 IS] | A | 5310 | | IS | JUN-99 |
| | NASM17828 | NUT, SELF-LOCKING, HEXAGON, REGULAR-HEIGHT, (NON-METALLIC INSERT) 250 DEG. F, NICKEL-COPPER ALLOY[CUST: AV AS 99] | A | 5310 | | IS | DEC-99 |
| | NASM17829 | NUT, SELF-LOCKING, HEXAGON, REGULAR HEIGHT, 250 DEG. F, (NON-METALLIC INSERT) NON-CORROSION-RESISTANT STEEL[CUST: AV AS 99] | A | 5310 | | IS | NOV-99 |
| | NASM17830 | NUT, SELF-LOCKING, HEXAGON-REGULAR, 250 DEG. F, AND 450 DEG. F (NON-METALLIC INSERT), 300 SERIES CORROSION RESISTANT STEEL[CUST: AV AS 99] | A | 5310 | | IS | DEC-99 |
| | NASM20002 | WASHER, COUNTERSUNK AND PLAIN, HIGH STRENGTH[CUST: AV AS 99] | A | 5310 | | IS | NOV-99 |
| | NASM20501 | NUT, SELF-LOCKING, PLATE, TWO LUG, 1200 DEG. F, 125 KSI FTU[CUST: AR AS 99 IS] | A | 5310 | | IS | SEP-99 |
| | NASM21025 | NUT, CASTELLATED, HEXAGON[CUST: AV AS 99] | A | 5310 | | IS | MAR-00 |
| | NASM21042 | NUT, SELF-LOCKING, 450 DEGREES F, REDUCED HEXAGON, REDUCED HEIGHT, RING BASE, NON-CORROSION RESISTANT STEEL[CUST: AV AS 99] | A | 5310 | | IS | OCT-98 |
| | NASM21043 | NUT, SELF-LOCKING, 800 DEG. F, REDUCED HEXAGON, REDUCED HEIGHT, RING BASE, CORROSION RESISTANT STEEL[CUST: AV AS 99 IS] | A | 5310 | | IS | NOV-99 |
| | NASM21044 | NUT, SELF-LOCKING, HEXAGON, REGULAR HEIGHT, 250 DEG. F, 125 KSI FTU AND 60 KSI FTU[CUST: AR AS 99 IS] | A | 5310 | | IS | OCT-98 |
| | NASM21045 | NUT, SELF-LOCKING HEXAGON-REGULAR HEIGHT, 450 DEG. F, 125 KSI FTU[CUST: AR AS 99] | A | 5310 | | IS | NOV-99 |
| | NASM21046 | NUT, SELF-LOCKING, HEXAGON-REGULAR HEIGHT, 800 DEG. F, 125 KSI FTU[CUST: AR AS 99] | A | 5310 | | IS | NOV-99 |
| | NASM21047 | NUT, SELF-LOCKING, PLATE, TWO-LUG, LOW HEIGHT, STEEL, 125 KSI FTU, 450 DEG. F[CUST: AV AS 11 IS] | A | 5310 | | IS | JUN-99 |
| | NASM21048 | NUT, SELF-LOCKING, PLATE, TWO LUG, LOW-HEIGHT, CRES, 125 KSI FTU, 450 DEG. AND 800 DEG. F[CUST: AV AS 99 IS] | A | 5310 | | IS | JUN-99 |
| | NASM21049 | NUT, SELF-LOCKING, PLATE, TWO LUG, 100 DEG. CSK LOW HEIGHT, STEEL, 125 KSI FTU, 450 DEG. F[CUST: AV AS 11 IS] | A | 5310 | | IS | SEP-99 |
| | NASM21050 | NUT, SELF-LOCKING, PLATE, TWO LUG, 100 DEG. CSK, LOW HEIGHT, CRES, 125 KSI FTU, 450 DEG. AND 800 DEG. F[CUST: AV AS 99 IS] | A | 5310 | | IS | JUN-99 |
| | NASM21051 | NUT, SELF-LOCKING, PLATE, ONE LUG, LOW HEIGHT, STEEL, 125 KSI FTU, 450 DEGREES F[CUST: AV AS 11] | A | 5310 | | IS | OCT-98 |
| | NASM21052 | NUT, SELF-LOCKING, PLATE, ONE LUG, LOW HEIGHT, CRES, 125 KSI FTU, 450 DEG. AND 800 DEG. F[CUST: AV AS 99 IS] | A | 5310 | | IS | JUN-99 |
| | NASM21053 | NUT, SELF-LOCKING, PLATE, ONE LUG, 100 DEG. CSK, LOW HEIGHT, ALLOY STEEL, 125 KSI FTU, 450 DEG. F[CUST: AV AS 99 IS] | A | 5310 | | IS | JUN-99 |
| | NASM21054 | NUT, SELF-LOCKING, PLATE, ONE LUG, 100 DEG. CSK, LOW HEIGHT, CRES, 125 KSI FTU, 450 DEG. AND 800 DEG. F[CUST: AV AS 99 IS] | A | 5310 | | IS | JUN-99 |
| | NASM21055 | NUT, SELF-LOCKING, PLATE, CORNER, LOW HEIGHT, STEEL, 125 KSI FTU, 450 DEG. F[CUST: AV AS 11 IS] | A | 5310 | | IS | SEP-99 |
| | NASM21056 | NUT, SELF-LOCKING, PLATE, CORNER, LOW-HEIGHT, CRES, 125 KSI FTU 450 DEG. AND 800 DEG. F (ASG)[CUST: AR AS 11 IS] | A | 5310 | | IS | 01-DEC-99 |
| | NASM21057 | NUT, SELF-LOCKING, PLATE, CORNER, 100 DEGREES CSK LOW HEIGHT, ALLOY STEEL, 125 KSI FTU, 450 DEGREES F[CUST: AV AS 11] | A | 5310 | | IS | OCT-98 |
| | NASM21058 | NUT, SELF-LOCKING, PLATE, CORNER, 100 DEG. CSK, LOW HEIGHT, CRES, 125 KSI FLU, 450 DEG. AND 800 DEG. F[CUST: AV AS 99 IS] | A | 5310 | | IS | SEP-99 |
| | NASM21059 | NUT - SELF LOCKING, PLATE, TWO LUG, FLOATING, LOW HEIGHT STEEL, 125 KSI FTU 450 DEG. F[CUST: AV AS 11 IS] | A | 5310 | | IS | OCT-98 |
| | NASM21060 | NUT, SELF-LOCKING, PLATE, TWO LUG, FLOATING, LOW HEIGHT, CRES, 125 KSI FTU, 450 DEG. F AND 800 DEG. F[CUST: AV AS 99] | A | 5310 | | IS | NOV-99 |
| | NASM21061 | NUT, SELF-LOCKING, PLATE, ONE LUG, FLOATING, LOW HEIGHT, STEEL, 125 KSI FTU, 450 DEGREES F[CUST: AV AS 11] | A | 5310 | | IS | APR-99 |
| | NASM21062 | NUT, SELF-LOCKING, PLATE, ONE LUG, FLOATING, LOW HEIGHT, CRES, 125 KSI, FTU, 450 DEG. F AND 800 DEG. F[CUST: AV AS 99 IS] | A | 5310 | | IS | SEP-99 |
| | NASM21063 | NUT, SELF-LOCKING GANG CHANNEL, FLOATING, LOW HEIGHT, STEEL, 125 KSI FTU, 250 DEG. F[CUST: AV AS 99] | A | 5310 | | IS | NOV-99 |
| | NASM21064 | NUT, SELF-LOCKING GANG CHANNEL, FLOATING, LOW HEIGHT, STEEL, 125 KSI FTU, 450 DEG. F[CUST: AV AS 99] | A | 5310 | | IS | NOV-99 |
| | NASM21065 | NUT, SELF-LOCKING, CHANNEL, FLOATING, LOW HEIGHT, CRES, 125KSI, FTU, 450 DEG. F AND 800 DEG F[CUST: AV AS 99 IS] | A | 5310 | | IS | SEP-99 |
| | NASM21066 | NUT, SELF-LOCKING GANG CHANNEL, 100 DEG. CSK, FLOATING, LOW HEIGHT, STEEL, 125 KSI FTU, 250 DEG. F[CUST: AV AS 99] | A | 5310 | | IS | DEC-99 |
| | NASM21067 | NUT, SELF-LOCKING GANG CHANNEL, 100 DEG. CSK, FLOATING, LOW HEIGHT, STEEL, 125 KSI FTU, 450 DEG. F[CUST: AV AS 99] | A | 5310 | | IS | NOV-99 |
| | NASM21068 | NUT, SELF-LOCKING, CHANNEL, 100 DEG. CSK, FLOATING, LOW HEIGHT CRES, 125 KSI FTU, 450 DEG. AND 800 DEG F[CUST: AV AS 99 IS] | A | 5310 | | IS | SEP-99 |
| | NASM21069 | NUT, SELF-LOCKING, PLATE, TWO-LUG, REDUCED RIVET SPACING, LOW HEIGHT, STEEL, 125 KSI FTU, 450 DEG. F[CUST: AV AS 11 IS] | A | 5310 | | IS | DEC-98 |
| | NASM21070 | NUT, SELF-LOCKING, PLATE, TWO LUG, REDUCED RIVET SPACING, LOW HEIGHT, CRES, 125 KSI FTU, 450 DEG. F AND 800 DEG. F[CUST: AV AS 99] | A | 5310 | | IS | NOV-99 |
| | NASM21071 | NUT, SELF-LOCKING, PLATE, ONE-LUG, REDUCED RIVET SPACING, LOW HEIGHT, STEEL, 125 KSI FTU, 450 DEG. F[CUST: AV AS 11] | A | 5310 | | IS | SEP-99 |
| | NASM21072 | NUT, SELF-LOCKING, PLATE, ONE-LUG, REDUCED RIVET SPACING, LOW HEIGHT, CRES, 125 KSI FTU, 450 DEG. F. AND 800 DEG. F.[CUST: AV AS 99 IS] | A | 5310 | | IS | FEB-99 |

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| | NASM21073 | NUT, SELF-LOCKING, PLATE, CORNER, REDUCED RIVET SPACING, LOW HEIGHT, STEEL, 125 KSI FTU, 450 DEG. F[CUST: AV AS 11 IS] | A | 5310 | | IS | JUN-99 |
| | NASM21074 | NUT, SELF-LOCKING, PLATE, CORNER, REDUCED RIVET SPACING, LOW HEIGHT, CRES, 125 KSI FTU, 450 DEG. F AND 800 DEG. F[CUST: AV AS 11] | A | 5310 | | IS | NOV-99 |
| | NASM21075 | NUT, SELF-LOCKING, PLATE, TWO LUG, FLOATING, REDUCED RIVET SPACING, LOW HEIGHT, STEEL, 125 KSI FTU, 450 DEGREES F[CUST: AV AS 99] | A | 5310 | | IS | APR-99 |
| | NASM21076 | NUT, SELF-LOCKING, PLATE, TWO LUG, FLOATING, REDUCED RIVET SPACING, LOW HEIGHT, CRES, 125 KSI FTU, 450 DEG. F AND 800 DEG. F[CUST: AV AS 99] | A | 5310 | | IS | NOV-99 |
| | NASM21077 | NUT, SELF-LOCKING, PLATE, TWO LUG, FLOATING, NON-METALLIC INSERT, STEEL, 125 KSI FTU, 250 DEG. F[CUST: AV AS 99 IS] | A | 5310 | | IS | SEP-99 |
| | NASM21078 | NUT, SELF-LOCKING, PLATE, TWO LUG, NON-METALLIC INSERT, STEEL, 125 KSI FTU, 250 DEG. F[CUST: AV AS 99 IS] | A | 5310 | | IS | OCT-98 |
| | NASM21079 | NUT, SELF-LOCKING, GANG CHANNEL, NON-METALLIC INSERT, 125 KSI FTU, 250 DEG. F[CUST: AV AS 99 IS] | A | 5310 | | IS | OCT-98 |
| | NASM21080 | NUT, SELF-LOCKING, PLATE, ONE LUG, NON-METALLIC INSERT, STEEL, 125 KSI FTU, 250 DEG. F[CUST: AV AS 11 IS] | A | 5310 | | IS | DEC-98 |
| | NASM21081 | NUT, SELF-LOCKING, PLATE, CORNER, NON-METALLIC, INSERT, STEEL, 125 KSI FTU, 250 DEG. F[CUST: AV AS 11 IS] | A | 5310 | | IS | SEP-99 |
| | NASM21082 | NUT, SELF-LOCKING, PLATE, ONE LUG, FLOATING, NON-METALLIC INSERT, STEEL, 125 KSI FTU, 250 DEG. F[CUST: AV AS 11 IS] | A | 5310 | | IS | SEP-99 |
| | NASM21083 | NUT, SELF-LOCKING, HEXAGON, NON-METALLIC INSERT, LOW HEIGHT, 250 DEG. F[CUST: AV AS 99] | A | 5310 | | IS | DEC-99 |
| | NASM21084 | NUT, SELF-LOCKING, STEEL, 220 KSI FTU, 450 DEGREES F, FLANGED, MS33787 WRENCHING ELEMENT[CUST: AV AS 11] | A | 5310 | | IS | AUG-98 |
| | NASM21085 | NUT, SELF-LOCKING, STEEL, 260 KSI FTU, 450 DEG. F, FLANGED, MS33787 WRENCHING ELEMENT[CUST: AV AS 99 IS] | A | 5310 | | IS | SEP-99 |
| | NASM21086 | NUT, SELF-LOCKING, PLATE, SIDE BY SIDE, REDUCED RIVET SPACING, LOW HEIGHT, STEEL, 125 KSI FTU, 450 DEG. F[CUST: AV AS 11 IS] | A | 5310 | | IS | OCT-98 |
| | NASM21087 | NUT, SELF-LOCKING, PLATE, SIDE BY SIDE REDUCED RIVET SPACING, LOW HEIGHT, CRES, 125 KSI FTU, 450 DEGREES AND 800 DEGREES F[CUST: AV AS 11] | A | 5310 | | IS | JUN-99 |
| | NASM21133 | NUT, SELF-LOCKING, STEEL, 180 KSI FTU, 450 DEG. F, FLANGED, MS33787 WRENCHING ELEMENT[CUST: SH 99] | A | 5310 | | IS | NOV-99 |
| | NASM21224 | NUT, SELF-LOCKING, CASTELLATED, HEXAGON COUNTERBORED, ASSEMBLED, ASSEMBLED WASHER, 250 DEG. F, NON-METALLIC INSERT (SELF-RETAINING BOLTS)[CUST: AV AS 99 IS] | A | 5310 | | IS | SEP-99 |
| | NASM21225 | NUT, SELF-LOCKING, CASTELLATED, HEXAGON - 800 DEG. F[CUST: AS 11 IS] | A | 5310 | | IS | NOV-99 |
| | NASM21244 | NUT, CASTELLATED, HEXAGON, COUNTERBORED ASSEMBLED WASHER, 450 DEG. F (FOR SELF-RETAINING BOLTS)[CUST: AV 99 IS] | A | 5310 | | IS | NOV-99 |
| | NASM21245 | NUT, SELF-LOCKING, HEXAGON, THIN, 450 DEG. F, 80 KSI FTU[CUST: AV AS 99 IS] | A | 5310 | | IS | NOV-99 |
| | NASM21258 | WASHER, KEY, RETAINING, WHEEL BEARING[CUST: 99] | A | 5310 | | IS | OCT-98 |
| | NASM21299 | WASHER, COUNTERSUNK AND PLAIN, FOR USE WITH BOLTS AND NUTS UP TO AND INCLUDING 260 KSI FTU[CUST: AV AS 11 IS] | A | 5310 | | IS | APR-99 |
| | NASM21392 | NUT, PLAIN, HEXAGON-AZIMUTH (WITH LOCKWIRE HOLES)[CUST: 11] | A | 5310 | | IS | DEC-99 |
| | NASM25027 | NUT, SELF-LOCKING, 250 DEGREE F, 450 DEGREE F, AND 800 DEGREE F[CUST: AR AS 99 IS] | A | 5310 | | IS | 14-DEC-99 |
| | NASM25440 | WASHERS, FOR USE WITH AIRCRAFT ALUMINUM TERMINALS[CUST: CR AS 11 IS] | A | 5310 | | IS | SEP-99 |
| | NASM33588 | NUT, SELF-LOCKING, AIRCRAFT, RELIABILITY AND MAINTAINABILITY USAGE REQUIREMENTS FOR[CUST: AV AS 99 IS] | A | 5310 | | IS | SEP-99 |
| | NASM33737 | NUT, SHEET SPRING, INSTRUMENT MOUNTING[CUST: AV AS 99 IS] | A | 5310 | | IS | SEP-99 |
| | NASM35333 | WASHER, LOCK, FLAT-INTERNAL TOOTH[CUST: AR AS 99 IS] | A | 5310 | | IS | 18-JUL-02 |
| | NASM35338 | WASHER, LOCK-SPRING, HELICAL, REGULAR (MEDIUM) SERIES[CUST: AR AS 99 IS] | A | 5310 | | IS | 18-JUL-02 |
| | NASM35649 | NUT, PLAIN, HEXAGON, MACHINE SCREW, UNC-2B[CUST: AR 99 IS] | A | 5310 | | IS | 08-AUG-02 |
| | NASM35650 | NUT, PLAIN, HEXAGON, MACHINE SCREW, UNF-2B[CUST: AR 99 IS] | A | 5310 | | IS | 08-AUG-02 |
| | NASM45595 | WASHERS, SHOULDERED, RECESSED, SADDLE, CONCAVE AND CONVEX[CUST: AR YD IS] | A | 5310 | | IS | DEC-99 |
| | NASM45595-1 | WASHER, SHOULDERED, POLYAMIDE (NYLON)[CUST: AR 99 IS] | A | 5310 | | IS | DEC-99 |
| | NASM45595-2 | WASHER, SHOULDERED, POLYTETRAFLUOROETHYLENE[CUST: AR 99 IS] | A | 5310 | | IS | DEC-99 |
| | NASM45595-3 | WASHER, RECESSED, ALUMINUM ALLOY[CUST: AR 99 IS] | A | 5310 | | IS | DEC-99 |
| | NASM45595-4 | WASHER, SADDLE, STEEL, CARBON[CUST: AR 99 IS] | A | 5310 | | IS | MAR-00 |
| | NASM45595-5 | WASHER, SADDLE, ALUMINUM ALLOY[CUST: AR 99 IS] | A | 5310 | | IS | MAR-00 |
| | NASM45595-6 | WASHER, CONVEX, STEEL, ALLOY[CUST: AR 99 IS] | A | 5310 | | IS | DEC-99 |
| | NASM45595-7 | WASHER, CONCAVE, STEEL, ALLOY[CUST: AR 99 IS] | A | 5310 | | IS | DEC-99 |
| | NASM45595-8 | WASHER, SHOULDERED, PHENOLIC[CUST: AR 99 IS] | A | 5310 | | IS | DEC-99 |
| | NASM45595-9 | WASHER, SHOULDERED, GLASS FILLED NYLON[CUST: AR SH 99 IS] | A | 5310 | | IS | 03-JUL-02 |
| | NASM45938 | NUT, PLAIN, CLINCH AND NUT, SELF-LOCKING, CLINCH, GENERAL SPECIFICATION FOR[CUST: AR OS] | A | 5310 | | IS | NOV-99 |
| | NASM45938-1 | NUT, PLAIN, CLINCH (SELF-CLINCHING, ROUND)[CUST: AR OS IS] | A | 5310 | | IS | SEP-99 |
| | NASM45938-2 | NUT, PLAIN, CLINCH AND NUT, SELF-LOCKING, CLINCH (HEXAGON HEAD AND SHANK, SWAGE CLINCH)[CUST: AR OS IS] | A | 5310 | | IS | SEP-99 |
| | NASM45938-3 | NUT, PLAIN, CLINCH AND NUT, SELF-LOCKING, CLINCH (SELF CLINCHING, KNURLED COLLAR, 450 DEG. F AND 600 DEG. F)[CUST: AR AS IS] | A | 5310 | | IS | SEP-99 |
| | NASM45938-4 | NUT PLAIN, CLINCH (SELF-CLINCHING, FLUSH)[CUST: AR OS IS] | A | 5310 | | IS | NOV-99 |
| | NASM45938-5 | NUT, SELF-LOCKING CLINCH (SWAGE - CLINCHING, KNURLED SHANK, MINIATURE, 250 DEG. F)[CUST: AR OS IS] | A | 5310 | | IS | NOV-99 |
| | NASM45938-6 | NUT, SELF-LOCKING, CLINCH (SWAGE - CLINCHING, KNURLED SHANK, MINIATURE 450 DEG OR 800 DEG F)[CUST: AR OS IS] | A | 5310 | | IS | NOV-99 |
| | NASM45938-7 | NUT, PLAIN CLINCH AND NUT, SELF-LOCKING CLINCH (KNURLED COLLAR, MINIATURE, 450 DEGREES F)[CUST: AR OS 99] | A | 5310 | | IS | NOV-99 |
| | NASM45938-8 | NUT, SELF-LOCKING, CLINCH (SWAGE-CLINCHING, KNURLED SHANK, 250 DEG. F, UNJC-3B[CUST: AR OS IS] | A | 5310 | | IS | SEP-99 |
| | NASM45938-9 | NUT, SELF-LOCKING, CLINCH (SWAGE-CLINCHING, KNURLED SHANK, 250 DEG. F, UNJF-3B)[CUST: OS 99 IS] | A | 5310 | | IS | NOV-99 |
| | NASM45938-10 | NUT, PLAIN, CLINCH AND NUT, SELF-LOCKING, CLINCH (SELF-CLINCHING) ROUND[CUST: AR OS 99 IS] | A | 5310 | | IS | MAR-00 |
| | NASM45938-11 | NUT, PLAIN, CLINCH AND NUT, SELF-LOCKING, CLINCH (FLOATING, 400 DEG. F)[CUST: AR OS 99 IS] | A | 5310 | | IS | DEC-99 |

| Last Action | DOCUMENT NUMBER | DOCUMENT TITLE | Distribution | FSC/Area | MCA | Prep. Acty | Date |
|---|---|---|---|---|---|---|---|
| | NASM45938-12 | NUT, PLAIN, SPLINE, ROUND[CUST: AR OS 99 IS] | A | 5310 | | IS | SEP-99 |
| | NASM45938-13 | NUT, PLAIN, CLINCH, NUT, SELF-LOCKING, CLINCH (SELF-CLINCHNING, KNURLED COLLAR, MINIATURE, FLOATING, 450 DEG. F AND 600 DEG. F)[CUST: AR OS 99 IS] | A | 5310 | | IS | DEC-99 |
| | NASM45938-14 | NUT, PLAIN, CLINCH AND NUT, SELF-LOCKING, CLINCH (SELF-CLINCHING, KNURLED COLLAR, FLOATING, 450 DEG. F AND 600 DEG. F)[CUST: AR OS IS] | A | 5310 | | IS | SEP-99 |
| | NASM85353 | NUTS (FASTENERS), INTERNALLY THEADED, PRELOAD LOCKING, 450 DEG F, 800 DEG F AND 1200 DEG F[CUST: MI AS 11 IS] | A | 5310 | | IS | MAR 00 |
| | NASM85353-1 | NUT (FASTENER), INTERNALLY THREADED, HEXAGON, REDUCED HEIGHT 125 KSI AND 200 KSI FLU, 450 DEG. F[CUST: AV AS 11 IS] | A | 5310 | | IS | DEC-99 |
| | NASM85353-2 | NUT, PRELOAD, LOCKING, EXTENDED WASHER, HEXAGON, REDUCED HEIGHT, CRES, 125 KSI, 450 DEG. F AND 1200 DEG. F[CUST: AV AS 11 IS] | A | 5310 | | IS | DEC-99 |
| | NASM85730 | NUT, SELF-LOCKING, SPLINE DRIVE, ASSEMBLED WASHER, NICKEL ALLOY 718, 220 KSI FTU, 900 DEG. F[CUST: AV AS 11] | A | 5310 | | IS | MAR-00 |
| | NASM85730-1 | NUT, CAPTIVE WASHER, SELF-LOCKING, NICKEL ALLOY 718, 220 KSI FTU, 900 DEG. (12-SPLINE) WRENCHING ELEMENT[CUST: AV AS 11] | A | 5310 | | IS | DEC-99 |
| | NASM90415 | NUT, SELF-LOCKING, STEEL, 160 KSI, 450 DEG. F 12 POINT, CAPTIVE WASHER[CUST: AS IS] | A | 5310 | | IS | NOV-99 |
| | SAE-ARP4848 | SHANK NUTS, FLARING (SWAGING) AND REMOVAL OF[CUST: AR SH 99 IS] | A | 5310 | | IS | AUG-95 |
| | SAE-AS3067 | NUT, SELF-LOCKING, DOUBLE HEXAGON, REDUCED ENVELOPE, AMS 7251[CUST: AR YD 99 IS] | A | 5310 | | IS | 01-FEB-77 |
| | SAE-AS3068 | NUT, SELF-LOCKING, DOUBLE HEXAGON, REDUCED ENVELOPE, AMS 7251[CUST: AR YD 99 IS] | A | 5310 | | IS | 01-SEP-78 |
| | SAE-AS3069 | NUT, SELF-LOCKING, DOUBLE HEXAGON, REDUCED ENVELOPE, AMS 7251[CUST: AR YD 99 IS] | A | 5310 | | IS | OCT-79 |
| | SAE-AS3070 | NUT, SELF-LOCKING, DOUBLE HEXAGON, REDUCED ENVELOPE, AMS 7251[CUST: AR YD 99 IS] | A | 5310 | | IS | 15-SEP-76 |
| | SAE-AS3163 | NUT, PLAIN - O.D. SLOTS, KEY WASHER LOCKED, AMS 6322, MIL-S-8879[CUST: AR YD 99 IS] | A | 5310 | | IS | 01-DEC-75 |
| | SAE-AS3261 | NUT, SELF-LOCKING, CLIP, FLOATING, AMS 7251[CUST: AR YD 99 IS] | A | 5310 | | IS | 01-OCT-80 |
| | SAE-AS3272 | NUT - SELF-LOCKING, CLINCH, SERRATED SHANK, 700 DEG. F, DRY FILM COATED, UNS S66286, UNJ THREAD[CUST: AR AS 99 IS] | A | 5310 | | IS | 20-OCT-92 |
| | SAE-AS3273 | NUT - SELF-LOCKING, CLINCH, SERRATED SHANK, 1200 DEG. F, SILVER PLATED, UNS S66286, UNJ THREAD[CUST: AR AS 99 IS] | A | 5310 | | IS | 20-OCT-92 |
| | SAE-AS3291 | NUT, SELF-LOCKING, DOUBLE HEXAGON, AMS 5709[CUST: AR AS 99 IS] [REVIEW: 11 AV SH] | A | 5310 | | IS | 25-JAN-88 |
| | SAE-AS3477 | NUT, SELF LOCKING - DOUBLE HEXAGON, EXTENDED WASHER, UNS S66286, SILVER PLATED, UNJ THREAD[CUST: AR AS 99 IS] | A | 5310 | | IS | 30-OCT-91 |
| | SAE-AS3479 | NUT, SELF-LOCKING, PLATE, ONE LUG, FLOATING, LOW HEIGHT, UNS S66286, CLASS: 125 KSI FTU, 800 DEG. F[CUST: AR AS 99 IS] | A | 5310 | | IS | 01-AUG-93 |
| | SAE-AS3480 | NUT, SELF-LOCKING, PLATE, ONE LUG, REDUCED RIVET SPACING, LOW HEIGHT, UNS S66286, CLASS: 125 KSI/800 DEG F.[CUST: AR AS 99 IS] | A | 5310 | | IS | NOV-94 |
| | SAE-AS3481 | NUT, SELF-LOCKING, PLATE, TWO LUG, FLOATING, REDUCED RIVET SPACING, LOW HEIGHT, UNS S66286 CLASS 125 KSI/ 800 DEG. F[CUST: AR AS 99 IS] | A | 5310 | | IS | 01-AUG-93 |
| | SAE-AS3482 | NUT, SELF-LOCKING, PLATE, SIDE BY SIDE, REDUCED RIVET SPACING, LOW HEIGHT, UNS S66286, CLASS: 125 KSI/800 DEG F[CUST: AR AS 99 IS] | A | 5310 | | IS | 01-AUG-93 |
| | SAE-AS3483 | NUT, SELF-LOCKING, HEXAGON, REGULAR HEIGHT, UNS S66286, CLASS: 125 KSI/800 DEG F[CUST: AR AS 99 IS] | A | 5310 | | IS | NOV-94 |
| | SAE-AS3485 | NUT, SELF-LOCKING, 12 POINT, REDUCED HEIGHT, SILVER PLATE, UNS S66285[CUST: AR AS 99 IS] | A | 5310 | | IS | 24-APR-92 |
| | SAE-AS3486 | NUT, SELF-LOCKING,EXTENDED DOUBLE HEXAGON, REDUCED FLANGE, DRY FILM LUBE, UNS S66286, CLASS: 160 KSI/800 DEG F[CUST: AR AS 99 IS] | A | 5310 | | IS | 01-DEC-93 |
| | SAE-AS3547 | NUT AND CLIP ASSEMBLY, REMOVABLE SELF-LOCKING NUT, UNS S66286[CUST: AR SH 99 IS] | A | 5310 | | IS | MAY-95 |
| | SAE-AS3548 | BASKET, REMOVABLE SELF-LOCKING NUT, UNS S66286[CUST: AR SH 99 IS] | A | 5310 | | IS | MAY-95 |
| | SAE-AS3549 | SLEEVE, REMOVABLE SELF-LOCKING NUT, UNS S30403[CUST: AR SH 99 IS] | A | 5310 | | IS | MAY-95 |
| | SAE-AS3550 | NUT, ASSEMBLY, PLATE REMOVABLE SELF-LOCKING NUT[CUST: AR SH 99 IS] | A | 5310 | | IS | MAY-95 |
| | SAE-AS4389 | NUT, SELF-LOCKING, CLINCH, SERRATED SHANK, HOLE PREPARATION, INSTALLATION AND REMOVAL PROCEDURES[CUST: AR AS 99 IS] | A | 5310 | | IS | 19-OCT-92 |
| | SAE-AS4393 | NUT, SELF-LOCKING, UNS S66286, 1200 DEG. F, 160 000 PSI, UNJ THREAD[CUST: AR AS 99 IS] | A | 5310 | | IS | 16-AUG-91 |
| | SAE-AS4417 | NUTS, SELF-LOCKING, ALLOY, CORROSION AND HEAT RESISTANT HIGH STRENGTH, ALL METAL, DRY FILM LUBRICATED, 1400 DEG. F (760 DEG. C), PROCUREMENT SPECIFICATION[CUST: AR AS 99 IS] | A | 5310 | | IS | 01-AUG-93 |
| | SAE-AS4702 | NUT, RETAINED, SHORT FLARELESS[CUST: AR YD 99 IS] | A | 5310 | | IS | DEC-94 |
| | SAE-AS5178 | NUT, FITTING, BULKHEAD[CUST: AV AS 99] [REVIEW: 08 CC MC SA] | A | 5310 | | IS | 16-MAR-00 |
| | SAE-AS7250 | NUTS, SELF-LOCKING, STEEL, CORROSION AND HEAT RESISTANT HIGH STRENGTH, ALL METAL 1200 DEG. F USE, UN THREAD FORM[CUST: AR AS 99 IS] | A | 5310 | | IS | 01-AUG-93 |
| | SAE-AS7251 | NUT, SELF-LOCKING, STEEL, CORROSION AND HEAT RESISTANT HIGH STRENGTH, ALL METAL 1200 DEG. F USE, UNJ THREAD FORM[CUST: AR AS 99 IS] | A | 5310 | | IS | 01-AUG-93 |
| | SAE-AS7253 | NUTS, SELF-LOCKING, NICKEL ALLOY, UNS N07001 CLASSIFICATION: 180 KSI/1400 DEG F PROCUREMENT SPECIFICATION[CUST: AR AS 99 IS] | A | 5310 | | IS | 01-AUG-93 |
| | SAE-AS9201 | NUT, PLAIN, HEX, BOSS CONNECTION, CORROSION RESISTANT STEEL[CUST: AV AS IS] | A | 5310 | | IS | NOV-98 |
| | SAE-AS9276 | WASHER, KEY - CRES, AMS 5510, 180 DEG. LOCKING[CUST: AV AS IS] | A | 5310 | | IS | AUG-00 |
| | SAE-AS9320 | WASHER, FLAT-AMS 6350[CUST: AV AS IS] | A | 5310 | | IS | OCT-99 |
| | SAE-AS9321 | WASHER, FLAT -AMS 5510[CUST: AS IS] | A | 5310 | | IS | OCT-99 |
| | SAE-AS9356 | NUT, PLAIN, HEXAGON, UNS S66286[CUST: AV AS 99] | A | 5310 | | IS | DEC-99 |
| | SAE-AS9357 | NUT, PLAIN, HEXAGON, SILVER PLATED, UNS S66286 130 KSI MIN[CUST: AV AS IS] | A | 5310 | | IS | 15-OCT-99 |
| | SAE-AS9358 | NUT, CASTELLATED, HEXAGON-A-286[CUST: AV AS 11 IS] | A | 5310 | | IS | AUG-00 |
| | SAE-AS9359 | NUT, CASTELLATED, HEXAGON-A-286, SILVER PLATED[CUST: AV AS IS] | A | 5310 | | IS | APR-99 |
| | SAE-AS9360 | NUT, PLAIN, HEXAGON - DRILLED, SILVER PLATED - UNS S66286, 130 KSI MIN[CUST: AV AS IS] | A | 5310 | | IS | AUG-00 |
| | SAE-AS9361 | NUT, PLAIN, HEXAGON, CHECK, UNS S66286 130 KSI MIN[CUST: AV AS 11 IS] | A | 5310 | | IS | 15-OCT-99 |
| | SAE-AS9362 | NUT, PLAIN, HEXAGON, CHECK - A-286, SILVER PLATED, MIL-S-8879[CUST: AV AS] | A | 5310 | | IS | DEC-99 |
| | SAE-AS9363 | NUT, SLOTTED, HEXAGON-SHEAR, A-286[CUST: AS 11 IS] | A | 5310 | | IS | APR-98 |
| | SAE-AS9364 | NUT, SLOTTED, HEXAGON-SHEAR, A-286 SILVER PLATED, MIL-S-8879[CUST: AV AS 11 IS] | A | 5310 | | IS | NOV-98 |
| | SAE-AS9482 | WASHER, FLAT - STEEL AMS 6437 OR AMS 6485, DIFFUSED NICKEL-GRADIUM PLATED, COUNTERSUNK[CUST: AS 99 IS] | A | 5310 | | IS | OCT-98 |
| | SAE-AS9549 | WASHER, FLAT - AMS5510[CUST: AS IS] | A | 5310 | | IS | NOV-98 |
| | SAE-AS9553 | NUT-HEX BOSS CONNECTION, CRES[CUST: AS 99 IS] | A | 5310 | | IS | OCT-98 |

| Last Action | DOCUMENT NUMBER | DOCUMENT TITLE | Distribution | FSC/Area | MCA | Prep. Acty | Date |
|---|---|---|---|---|---|---|---|
| | SAE-AS9581 | WASHER, KEY-CRES, AMS 5510. 90 DEG. LOCKING[CUST: AV AS 99 IS] | A | 5310 | | IS | AUG-99 |
| | SAE-AS9582 | WASHER, KEY-CRES, AMS5510, 270 DEG. LOCKING[CUST: AS 99 IS] | A | 5310 | | IS | NOV-98 |
| | SAE-AS9880 | WASHER, CUP, LOCK - CRES AMS 5510[CUST: AS 99] | A | 5310 | | IS | DEC-99 |
| | SAE-AS9881 | NUT, PLAIN HEXAGON, CADMIUM PLATED, UNS G87400, 125 KSI MIN[CUST: AV AS] | A | 5310 | | IS | 30-OCT-00 |
| | SAE-AS9882 | NUT, PLAIN, HEXAGON - DRILLED, CADMIUM PLATED - UNS G87400, 125 KSI MIN[CUST: AV AS 99 IS] | A | 5310 | | IS | 05-MAY-99 |
| | SAE-AS90991 | NUT - HEX, BOSS CONNECTION, ALUMINUM[CUST: AV AS 99] | A | 5310 | | IS | 30-OCT-00 |
| | SAE-AS91001 | NUT - HEX, BOSS CONNECTION, CRES[CUST: AV AS 99] | A | 5310 | | IS | 30-OCT-00 |
| | SAE-AS92001 | NUT, PLAIN, HEX, BOSS CONNECTION, ALUMINUM[CUST: AV AS] | A | 5310 | | IS | 30-OCT-00 |
| | SAE-AS121501THRUAS121525 | NUT, PLAIN - HEXAGON, STEEL UNS G87400, CADMIUM PLATED, 125 KSI MIN[CUST: AV AS 99 IS] | A | 5310 | | IS | OCT-99 |
| | SAE-AS122026THRUAS122075 | WASHER - LOCK, SPRING[CUST: AS 99 IS] | A | 5310 | | IS | AUG-00 |
| | SAE-AS150401THRUAS150425 | NUT-HEX, CHECK[CUST: AV AS 99 IS] | A | 5310 | | IS | APR-99 |
| | SAE-AS150426THRUAS150450 | NUT - HEX, CHECK[CUST: AV AS 99 IS] | A | 5310 | | IS | AUG-00 |
| | SAE-AS172201THRUAS172235 | WASHER, KEY - SINGLE, BEARING RETAINING, AMS 8350 (ASG)[CUST: AV AS 99 IS] | A | 5310 | | IS | AUG-00 |
| | SAE-AS172236THRUAS172270 | NUT, SPANNER, BEARING RETAINING, AERONAUTICAL, UNS G41400[CUST: AV AS 99 IS] | A | 5310 | | IS | AUG-00 |
| | SAE-AS172271THRUAS172320 | WASHER, KEY - SINGLE, AMS 6350 (ASG)[CUST: AS 99 IS] | A | 5310 | | IS | AUG-00 |
| | SAE-J122 | NUTS, SURFACE DISCONTINUITIES ON[CUST: AR SH 99] | A | 5310 | | AR | JUL-75 |
| | SAE-J238 | NUT AND CONICAL SPRING WASHER ASSEMBLIES[CUST: AR YD 99 IS] | A | 5310 | | IS | AUG-73 |
| | SAE-J995 | STEEL NUTS, MECHANICAL AND MATERIAL, REQUIREMENTS FOR[CUST: AR SH 99 IS] | A | 5310 | | IS | JUN-79 |
| | SAE-MA1568 | NUT, SELF LOCKING - UNS S66286, 425 DEG. C AND 658 DEG. C, 1100 MPA, MJ THREAD, PROCUREMENT SPECIFICATION FOR, METRIC[CUST: AV 99 IS] | A | 5310 | | IS | 25-AUG-98 |
| | SAE-MA1573 | NUT, SELF-LOCKING-STEEL, CLASS 1100 MPA/235 DEGREE C, MJ THREAD, PROCUREMENT SPECIFICATION FOR, METRIC[CUST: AR AS 99 IS] [REVIEW: AV SH] | A | 5310 | | IS | JUL-89 |
| | SAE-MA1937 | NUT, HEX, FREE RUNNING, PROCUREMENT SPECIFICATION FOR, METRIC[CUST: AV 99 IS] [REVIEW: AR] | A | 5310 | | IS | 05-DEC-86 |
| | SAE-MA1943 | NUTS, SELF-LOCKING, UNS NO7001. 730 DEG. C, 1100 MPA, AND 1210 MPA PROCUREMENT SPECIFICATION FOR, METRIC[CUST: AV 99 IS] | A | 5310 | | IS | 16-AUG-91 |
| | SAE-MA2520 | NUT - HEX, BACK-UP RING, PORT FITTING CONNECTOR, AMS 5639, MJ THREAD, METRIC[CUST: AR YD 99 IS] | A | 5310 | | IS | AUG-86 |
| | SAE-MA2521 | NUT - HEX, PORT FITTING CONNECTOR, AMS 5639, MJ THREAD, METRIC[CUST: AR AS 99 IS] [REVIEW: AV SH] | A | 5310 | | IS | 01-AUG-86 |
| | SAE-MA3266 | NUT, SELF-LOCKING-SPLINE DRIVE, EXTENDED WASHER, UNS S66286, SILVER PLATE, MJ THREAD, METRIC[CUST: AV 99 IS] | A | 5310 | | IS | JUL-87 |
| | SAE-MA3274 | NUT - SELF-LOCKING, CLINCH, SERRRATED SHANK, 400 DEG. C, DRY FILM COATED, UNS S66286, MJ THREAD, METRIC[CUST: AR AS 99 IS] | A | 5310 | | IS | 20-OCT-92 |
| | SAE-MA3275 | NUT - SELF-LOCKING, CLINCH, SERRATED SHANK, 650 DEG. C, SILVER PLATED, UNS S66286, MJ THREAD, METRIC[CUST: AR AS 99 IS] | A | 5310 | | IS | 20-OCT-92 |
| | SAE-MA3288 | NUT, PLAIN, HEX - UNS S66286, MJ THREAD, METRIC[CUST: AV AS 11] [REVIEW: 99 AR] | A | 5310 | | IS | DEC-85 |
| | SAE-MA3302 | NUT, PLAIN HEX - UNS G87400, CADMIUM PLATE, MJ THREAD, METRIC[CUST: AV AS 11] [REVIEW: 99 AR] | A | 5310 | | IS | DEC-85 |
| | SAE-MA3344 | NUT, PLAIN, HEX - THIN, UNS S66286, MJ THREAD, METRIC[CUST: AV AS 11 IS] [REVIEW: 99 AR] | A | 5310 | | IS | DEC-85 |
| | SAE-MA3349 | NUT, SELF LOCKING - REDUCED HEX DRIVE, UNS S66286, SILVER PLATED MJ THREAD, METRIC[CUST: AV IS] | A | 5310 | | IS | AUG-88 |
| | SAE-MA3350 | NUT, CASTELLATED, HEX - UNS S66286 MJ THREAD, METRIC[CUST: AV AS 11 IS] [REVIEW: 99 AR] | A | 5310 | | IS | DEC-85 |
| | SAE-MA3351 | NUT, SPLINE DRIVE - EXTENDED WASHER, CUPWASHER LOCK, UNS S66286, SILVER PLATE, MJ THREAD, METRIC[CUST: AR 99 IS] [REVIEW: 11 SH] | A | 5310 | | IS | 01-JUL-87 |
| | SAE-MA3353 | NUT, SELF LOCKING-SPLINE DRIVE, EXTENDED WASHER, UNS G87400, CADMIUM PLATE, MJ THREAD, METRIC[CUST: AR AS 99] [REVIEW: 11 AV SH] | A | 5310 | | IS | 19-MAY-89 |
| | SAE-MA3354 | NUT, PLAIN HEX - THIN, UNS G87400, CADMIUM PLATE, MJ THREAD, METRIC[CUST: AV AS 11 IS] [REVIEW: 99 AR] | A | 5310 | | IS | DEC-85 |
| | SAE-MA3421 | NUT, PLAIN HEX - DRLD, UNS G87400, CADMIUM PLATE, MJ THREAD, METRIC[CUST: AV AS 11 IS] [REVIEW: 99 AR] | A | 5310 | | IS | DEC-85 |
| | SAE-MA3422 | NUT, PLAIN HEX - UNS S66286, SILVER PLATE, MJ THREAD, METRIC[CUST: AV AS 11 IS] [REVIEW: 99 AR] | A | 5310 | | IS | DEC-85 |
| | SAE-MA3423 | NUT, PLAIN HEX - DRLD, UNS S66286, SILVER PLATE, MJ THREAD, METRIC[CUST: AV AS 11 IS] [REVIEW: 99 AR] | A | 5310 | | IS | DEC-85 |
| | SAE-MA3424 | NUT, PLAIN HEX - THIN, UNS S66286, SILVER PLATE, MJ THREAD, METRIC[CUST: AV AS 11 IS] [REVIEW: 99 AR] | A | 5310 | | IS | DEC-85 |
| | SAE-MA3425 | NUT, CASTELLATED, HEX - UNS G87400, CADMIUM PLATE, MJ THREAD, METRIC[CUST: AV AS 11 IS] [REVIEW: 99 AR] | A | 5310 | | IS | DEC-85 |
| | SAE-MA3426 | NUT, CASTELLATED, HEX - UNS S66286, SILVER PLATE, MJ THREAD, METRIC[CUST: AV AS 11 IS] [REVIEW: 99 AR] | A | 5310 | | IS | DEC-85 |
| | SAE-MA3427 | NUT, CASTELLATED, HEX, THIN UNS G87400, CADMIUM PLATE, MJ THREAD, METRIC[CUST: AV AS 11 IS] [REVIEW: 99 AR] | A | 5310 | | IS | FEB-86 |
| | SAE-MA3428 | NUT, CASTELLATED, HEX - THIN, UNS S66286, SILVER PLATE, MJ THREAD, METRIC[CUST: AV AS 11 IS] [REVIEW: 99 AR] | A | 5310 | | IS | DEC-85 |
| | SAE-MA3429 | NUT, SELF LOCKING, SPLINE DRIVE, EXTENDED WASHER, UNS N07001, SILVER PLATE, MJ THREAD, METRIC[CUST: AR 99 IS] [REVIEW: 11 SH] | A | 5310 | | IS | JUL-87 |
| | SAE-MA3433 | NUT, SELF LOCKING-SHANK, UNS NO70001, SILVER PLATE, MJ THREAD, METRIC[CUST: AR AS 99 IS] [REVIEW: 71 AV] | A | 5310 | | IS | 01-NOV-89 |
| | SAE-MA3439 | O-RING GROOVE DESIGN FOR PACKING PREFORMED, ELASTOMERIC O-RING SEALS, STATIC, AXIAL COMPRESSION, METRIC[CUST: AR AS 99] [REVIEW: 71 AV] | A | 5310 | | IS | 31-MAY-90 |
| | SAE-MA3444 | NUT, SELF LOCKING - SPLINE DRIVE, CAPTIVE WASHER, UNS S66286, SILVER PLATE, MJ THREAD, METRIC[CUST: AR AS 99 IS] [REVIEW: 71 AV SH] | A | 5310 | | IS | 14-FEB-90 |
| | SAE-MA3453 | WASHER, FLAT, AMS-5525, METRIC[CUST: AR SH 99 IS] [REVIEW: 71 AV] | A | 5310 | | IS | 28-OCT-90 |
| | SAE-MA4037 | WASHER, KEY - 90 DEG. LOCKING, CRES, UNS S32100, METRIC[CUST: AV 99 IS] [REVIEW: 71] | A | 5310 | | IS | SEP-95 |
| | SAE-MA4038 | WASHER, KEY - 180 DEG. LOCKING, CRES, UNS S3210, METRIC[CUST: AR AS 99 IS] [REVIEW: 71 AV SH] | A | 5310 | | IS | SEP-95 |
| | SAE-MA4039 | WASHER, KEY - 270 DEG. LOCKING, CRES, UNS S32100, METRIC[CUST: AR 99 IS] [REVIEW: 71 AV] | A | 5310 | | IS | SEP-95 |
| | SAE-MA4040 | WASHER, KEY - DUAL LOCKING POSITIONS CRES,UNS S32100, METRIC[CUST: AR AS 99 IS] [REVIEW: 71 AV SH] | A | 5310 | | IS | SEP-95 |

| Last Action | DOCUMENT NUMBER | DOCUMENT TITLE | Distribution | FSC/Area | MCA | Prep. Acty | Date |
|---|---|---|---|---|---|---|---|
| | SAE-MA4044 | NUT, SPANNER-END SLOTS, CUPWASHER LOCKED, UNS S66286, SILVER PLATED, MJ THREAD, METRIC[CUST: AR 99 IS] [REVIEW: 71 AV] | A | 5310 | | IS | 12-OCT-90 |
| | SAE-MA4045 | WASHER, CUP, LOCK-SPANNER NUT AMS 5646, METRIC[CUST: AV AS 99 IS] [REVIEW: AR SH] | A | 5310 | | IS | 22-MAY-89 |
| | SAE-MA4177 | NUT, SELF LOCKING - HEX EXTENDED WASHER UNS NO700L, SILVER PLATE, MJ THREAD, METRIC[CUST: AR AS 99 IS] [REVIEW: 71 AV SH] | A | 5310 | | IS | 14-FEB-90 |
| | MIL-P-27235A | PIN, STRAIGHT, HEADED (CLEVIS PINS)[CUST: AR 99 IS] [REVIEW: 71 AV CE CR4 MC MI OS] | A | 5315 | | IS | 27-NOV-68 |
| | MIL-P-45952 | PIN, QUICK RELEASE, DETENT GENERAL SPECIFICATION FOR[CUST: AR OS 11 IS] [REVIEW: 99 AT AV CR4 GL MC] | A | 5315 | | IS | 05-MAR-73 |
| | MIL-P-45952/1 NOT 2 | PIN, QUICK-RELEASE, DETENT[CUST: AR OS 11] [REVIEW: 99 AT AV CR4 GL MC] | A | 5315 | | IS | 27-SEP-01 |
| M | MIL-P-63464/6B NOT 1 | PIN, GROOVED, HEADLESS-LONGITUDINAL CENTER GROOVE, CORROSION-RESISTANT STEEL, METRIC[CUST: AR OS 99 IS] [REVIEW: 71 AT CR4 EA MC MI] | A | 5315 | | IS | 01-JUL-05 |
| | MS35673A NOT 2 | PIN, GROOVED, HEADLESS, LONGITUDINAL TAPER GROOVE, BRASS[CUST: AR AS 99 IS] | A | 5315 | | IS | 07-JUN-05 |
| | MS35810B NOT 1 | PIN, STRAIGHT, HEADED (CLEVIS PIN) STEEL, CADMIUM OR ZINC PLATED[CUST: AR SH 99 IS] [REVIEW: 71 AT CR4 MC MI OS] | A | 5315 | | IS | 11-MAR-96 |
| | MS51606C NOT 1 | PIN, GROOVED, HEADLESS (HALF LENGTH REVERSE TAPER GROOVE) CORROSION-RESISTANT STEEL[CUST: AR AS 99 IS] [REVIEW: AT AV EA MI OS SH] | A | 5315 | | IS | 15-MAR-96 |
| | MS51935 NOT 1 | KEY MACHINE - G.B. HEAD[CUST: AR IS] | A | 5315 | | IS | 15-MAR-96 |
| | MS90722A | TACK[CUST: AR YD 99 IS] [REVIEW: 71 GL MC SA] | A | 5315 | | IS | 25-JAN-88 |
| | A-A-1957A NOT 3 | FASTENER, CORRUGATED, WOOD JOINT[CUST: AR YD 99 IS] [REVIEW: AS GS SA SH] | A | 5315 | / | IS | 08-SEP-03 |
| | A-A-1959 NOT 2 | NAIL (CASING)[CUST: AR YD 99 IS] [REVIEW: AS CR4 GS MC] | A | 5315 | / | IS | 08-SEP-03 |
| | A-A-55487 | PIN, LOCK (HITCH PIN)[CUST: AV AS 99 IS] | A | 5315 | / | IS | 23-NOV-94 |
| | A-A-55488 | PIN, RETAINING, SAFETY[CUST: AV 99 IS] [REVIEW: 71] | A | 5315 | / | IS | 18-OCT-94 |
| | FF-P-386D(1) | PIN, COTTER (SPLIT)[CUST: AR OS 99 IS] [REVIEW: 71 EA MI] | A | 5315 | / | IS | 16-DEC-71 |
| | OO-K-220B | KEY, MACHINE[CUST: AR AS 99 IS] [REVIEW: AT AV CR4 GL MC SA] | A | 5315 | / | IS | 21-APR-89 |
| | ANSI-B18.8.1 | CLEVIS PINS & COTTER PINS[CUST: AR OS 99 IS] [REVIEW: 71] | A | 5315 | | IS | 10-JUN-81 |
| | ASME-B17.2 | WOODRUFF KEYS AND KEYSEATS[CUST: AR YD 99 IS] | A | 5315 | | IS | 18-SEP-67 |
| | ASTM-C514 | NAILS FOR THE APPLICATION OF GYPSUM BOARD[CUST: EA YD 99 IS] | A | 5315 | | IS | 02-AUG-91 |
| | ASTM-F1667 | FASTENERS, DRIVEN: NAIL, SPIKES, AND STAPLES[CUST: AR YD 99 IS] [REVIEW: 71] | A | 5315 | | IS | 13-SEP-96 |
| | NAS427 | PIN - PULLEY GUARD[CUST: AR AS 99 IS] | A | 5315 | | IS | 09-MAR-89 |
| | NAS558 | KEYS - SQUARE AND RECTANGULAR[CUST: AV AS 11] [REVIEW: CR4] | A | 5315 | | IS | 28-JAN-94 |
| | NAS561 | PINS-SPRING, SLOTTED AND COILED, HEAVY DUTY[CUST: AV AS 11] [REVIEW: CR4] | A | 5315 | | IS | 28-JAN-94 |
| | NAS607 | PIN, STRAIGHT, HEADLESS (DOWEL)[CUST: AV AS 11] [REVIEW: CR4] | A | 5315 | | IS | 29-NOV-95 |
| | NAS1332 | PIN, QUICK RELEASE, POSITIVE LOCKING SINGLE AND DOUBLE ACTING[CUST: AR AS 99 IS] [REVIEW: 71 AV] | A | 5315 | | IS | 22-FEB-88 |
| | NAS1333THRUNAS1346 | PIN, QUICK RELEASE, POSITIVE LOCKING, SINGLE, ACTING[CUST: AR AS 99 IS] [REVIEW: 71 AV] | A | 5315 | | IS | 15-DEC-75 |
| | NAS1353THRUNAS1366 | PIN, QUICK RELEASE, POSITIVE LOCKING, DOUBLE ACTING[CUST: AR AS 99 IS] [REVIEW: 71 AV] | A | 5315 | | IS | 15-DEC-75 |
| | NASM302 | PIN-ESCUTCHEON[CUST: AV AS 99 IS] | A | 5315 | | IS | OCT-98 |
| | NASM386 | PIN, THREADED TAPER[CUST: AV AS 99] | A | 5315 | | IS | SEP-99 |
| | NASM5673 | PIN, STRAIGHT, HEADED[CUST: AR AS 99 IS] | A | 5315 | | IS | OCT-98 |
| | NASM14531 | PIN, QUICK RELEASE WITH WARNING STREAMER ASSEMBLY[CUST: AV AS 99 IS] | A | 5315 | | IS | NOV 99 |
| | NASM16555 | PIN, STRAIGHT, HEADLESS (DOWEL) (.0002 OVER NOMINAL SIZE)[CUST: AR OS 99] | A | 5315 | | IS | NOV-99 |
| | NASM16556 | PIN, STRAIGHT, HEADLESS (DOWEL) (.001 OVER NOMINAL SIZE)[CUST: AR AS 99 IS] | A | 5315 | | IS | OCT-98 |
| | NASM16562 | PIN, SPRING - TUBULAR, SLOTTED[CUST: AR OS 99 IS] | A | 5315 | | IS | OCT-98 |
| | NASM16610 | PIN, TAPPERED, PLAIN[CUST: AR OS IS] | A | 5315 | | IS | NOV-99 |
| | NASM17984 | PIN, QUICK RELEASE, SELF-RETAINING, POSITIVE LOCKING, SINGLE ACTING, BUTTON HANDLE[CUST: AV AS 99 IS] | A | 5315 | | IS | OCT-98 |
| | NASM17985 | PIN, QUICK RELEASE, SELF-RETAINING, POSITIVE LOCKING, SINGLE ACTING, "T" HANDLE[CUST: AV AS 99 IS] | A | 5315 | | IS | OCT-98 |
| | NASM17986 | PIN, QUICK RELEASE, SELF-RETAINING, POSITIVE LOCKING, SINGLE ACTING, "L" HANDLE[CUST: AV AS 99 IS] | A | 5315 | | IS | OCT-98 |
| | NASM17987 | PIN, QUICK RELEASE, SELF-RETAINING, POSITIVE LOCKING, SINGLE ACTING, RING HANDLE[CUST: AV AS 99 IS] | A | 5315 | | IS | DEC-98 |
| | NASM17988 | PIN, QUICK RELEASE, SELF-RETAINING, POSITIVE LOCKING, DOUBLE ACTING, "T" HANDLE[CUST: AV AS 99 IS] | A | 5315 | | IS | NOV-99 |
| | NASM17989 | PIN, QUICK RELEASE, SELF-RETAINING POSITIVE LOCKING, DOUBLE ACTING "L" HANDLE[CUST: AV AS 99 IS] | A | 5315 | | IS | JUN-99 |
| | NASM17990 | PIN, QUICK RELEASE, POSITIVE LOCKING, DOUBLE ACTING, RING HANDLE[CUST: AV AS 99 IS] | A | 5315 | | IS | OCT-98 |
| | NASM20065 | KEY, MACHINE-RECTANGULAR IN CROSS SECTION, BOTH ENDS SQUARE[CUST: AR OS 99 IS] | A | 5315 | | IS | JUN-99 |
| | NASM20066 | KEY, MACHINE-SQUARE IN CROSS SECTION, BOTH ENDS SQUARE[CUST: AR AS 99 IS] | A | 5315 | | IS | JUN-99 |
| | NASM20067 | KEY, MACHINE-SQUARE IN CROSS SECTION, ONE END SQUARE, OTHER END ROUND[CUST: OS 99 IS] | A | 5315 | | IS | JUN-99 |
| | NASM20068 | KEY, MACHINE - SQUARE IN CROSS SECTION, BOTH ENDS ROUND[CUST: AR OS 99 IS] | A | 5315 | | IS | OCT-98 |
| | NASM20392 | PIN, STRAIGHT, HEADED DRILLED SHANK[CUST: AR AS 99 IS] | A | 5315 | | IS | JUN-99 |
| | NASM20700 | PIN, GROOVED, HEADLESS, LONGITUDINAL GROOVE[CUST: AR AS 99 IS] | A | 5315 | | IS | NOV-99 |
| | NASM21143 | PIN, STRAIGHT, HEADLESS (DOWEL), GENERAL SPECIFICATION FOR[CUST: AR OS 99 IS] | A | 5315 | | IS | SEP-99 |
| | NASM23460 | PIN, QUICK-RELEASE, SELF-RETAINING, POSITIVE-LOCKING[CUST: AV AS 99] | A | 5315 | | IS | MAR-00 |
| | NASM24665 | PIN, COTTER (SPLIT)[CUST: AR OS 99 IS] | A | 5315 | | IS | OCT-98 |
| | NASM24692 | PIN, TAPERED, PLAIN[CUST: AR OS 99 IS] | A | 5315 | | IS | OCT-98 |
| | NASM27545 | KEY, WOODRUFF, ALLOY STEEL[CUST: AR OS 99 IS] | A | 5315 | | IS | OCT-98 |
| | NASM33547 | PIN SPRING, FUNCTIONAL LIMITATIONS OF[CUST: AV AS 99 IS] | A | 5315 | | IS | NOV 99 |
| | NASM35671 | PIN, GROOVED, HEADLESS-LONGITUDINAL TAPER GROOVE, CARBON STEEL[CUST: AR AS 99] | A | 5315 | | IS | NOV-99 |
| | NASM35672 | PIN, GROOVED, HEADLESS-LONGITUDINAL TAPER GROOVE, CORROSION-RESISTING STEEL[CUST: AR AS 99 IS] | A | 5315 | | IS | JUN-99 |
| | NASM35674 | PIN, GROOVED, HEADLESS-LONGITUDINAL STRAIGHT GROOVE, CARBON STEEL[CUST: AR SH 99 IS] | A | 5315 | | IS | JUN-99 |

| Last Action | DOCUMENT NUMBER | DOCUMENT TITLE | Distribution | FSC/Area | MCA | Prep. Acty | Date |
|---|---|---|---|---|---|---|---|
| | NASM35675 | PIN, GROOVED, HEADLESS-LONGITUDINAL STRAIGHT GROOVE, CORROSION-RESISTING STEEL[CUST: AR AS 99 IS] | A | 5315 | | IS | JUN-99 |
| | NASM35677 | PIN, GROOVED, HEADLESS-LONGITUDINAL CENTER GROOVE, CARBON STEEL[CUST: AR AS 99 IS] | A | 5315 | | IS | JUN-99 |
| | NASM35678 | PIN, GROOVED, HEADLESS - LONGITUDINAL CENTER GROOVE, CORROSION - RESISTING STEEL[CUST: AR AS 99 IS] | A | 5315 | | IS | OCT-98 |
| | NASM35756 | KEY, WOODRUFF, STEEL, ALLOY, WITH KEYWAY AND KEY SLOT DIMENSIONS[CUST: AR OS 99 IS] | A | 5315 | | IS | OCT-98 |
| | NASM39086 | PIN, SPRING-TUBULAR, COILED, HEAVY DUTY[CUST: AR 99 IS] | A | 5315 | | IS | JUN-99 |
| | NASM51400 | PIN, STRAIGHT, HEADLESS[CUST: AR IS] | A | 5315 | | IS | SEP-99 |
| | NASM51605 | PIN, GROOVED, HEADLESS (HALF LENGTH TAPER GROOVE) CORROSION-RESISTING STEEL[CUST: AR AS 99] | A | 5315 | | IS | NOV-99 |
| | NASM51838 | PIN, STRAIGHT, STEEL-DRILL ROD[CUST: AR IS] | A | 5315 | | IS | NOV-99 |
| | NASM51923 | PIN, SPRING-TUBULAR, COILED, STANDARD DUTY[CUST: AR 99 IS] | A | 5315 | | IS | OCT-98 |
| | NASM51932 | PIN, STRAIGHT-HEADLESS; DRILLED FOR COTTER PINS[CUST: AR IS] | A | 5315 | | IS | SEP-99 |
| | NASM51987 | PIN, SPRING-TUBULAR, COILED, LIGHT DUTY[CUST: AR IS] | A | 5315 | | IS | OCT-98 |
| | NASM171401THRU171900 | PIN - SPRING, CORROSION RESISTANT STEEL[CUST: AV AS 99] | A | 5315 | | IS | SEP-99 |
| | SAE-AS3577 | PIN, SPRING - TUBULAR, COILED STANDARD DUTY, UNS N07718[CUST: AR AS 99 IS] | A | 5315 | | IS | JUN-95 |
| | SAE-AS4983 | PINS, SPRING, TUBULAR, COILED CORROSION RESISTANT NICKEL BASE ALLOY[CUST: AR AS 99 IS] | A | 5315 | | IS | 26-SEP-95 |
| | SAE-AS9105 | PIN, STRAIGHT, HEADLESS, AMS5688, LOCK[CUST: AV AS 11 IS] | A | 5315 | | IS | SEP-98 |
| | SAE-AS9245 | PIN, COTTER -CRES, AMS7211[CUST: AS IS] | A | 5315 | | IS | AUG-98 |
| | SAE-AS9389 | PIN, STRAIGHT, HEADLESS - AMS5735, LOCK[CUST: AS IS] | A | 5315 | | IS | SEP-98 |
| | SAE-AS9390 | PIN, STRAIGHT, HEADLESS, DOWEL - CRES, UNS S66286, STANDARD AND OVERSIZE[CUST: AV AS 11 IS] | A | 5315 | | IS | 23-SEP-98 |
| | SAE-AS9462 | PIN, STRAIGHT, HEATED, .124 DIAMETER AMS 5735[CUST: AS IS] | A | 5315 | | IS | AUG-98 |
| | SAE-AS9463 | PIN, STRAIGHT, HEADED, .186 DIAMETER, AMS 5735[CUST: AS] | A | 5315 | | IS | AUG-99 |
| | SAE-AS9464 | PIN, STRAIGHT, HEADED, .248 DIAMETER, AMS 5735[CUST: AS] | A | 5315 | | IS | AUG-99 |
| | SAE-AS9465 | PIN, STRAIGHT, HEADED, .311 DIAMETER, AMS 5735[CUST: AS] | A | 5315 | | IS | AUG-99 |
| | SAE-AS9466 | PIN, STRAIGHT, HEADED, .373 DIAMETER, AMS 5735[CUST: AS] | A | 5315 | | IS | AUG-99 |
| | SAE-AS9467 | PIN, STRAIGHT, HEADED, .436 DIAMETER, AMS 5735[CUST: AS] | A | 5315 | | IS | AUG-99 |
| | SAE-AS9468 | PIN, STRAIGHT, HEADED .497 DIAMETER, AMS 5735[CUST: AS 11] | A | 5315 | | IS | APR-99 |
| | SAE-AS9486 | PIN.M STRAIGHT, HEADLESS - AMS 5132, LOCK[CUST: AS IS] | A | 5315 | | IS | AUG-99 |
| | SAE-AS9841 | KEY, WOODRUFF - CHAMFERED CRES AMS 5640[CUST: AS] | A | 5315 | | IS | DEC-99 |
| | SAE-AS9842 | PIN, STRAIGHT, HEADED, .0937 DIAMETER, AMS 5616[CUST: AS IS] | A | 5315 | | IS | OCT-98 |
| | SAE-AS9843 | PIN, STRAIGHT, HEADED, .1249 DIAMETER, AMS 5616[CUST: AS IS] | A | 5315 | | IS | OCT-98 |
| | SAE-AS9844 | PIN STRAIGHT, HEADED .1874 DIAMETER, AMS 5616[CUST: AS IS] | A | 5315 | | IS | AUG-99 |
| | SAE-AS9845 | PIN, STRAIGHT, HEADED, .2499 DIAMETER, AMS 5616[CUST: AS IS] | A | 5315 | | IS | OCT-98 |
| | SAE-AS9846 | PIN, STRAIGHT, HEADED, .3124 DIAMETER, AMS 5616[CUST: AS IS] | A | 5315 | | IS | OCT-98 |
| | SAE-AS9847 | PIN, STRAIGHT, HEADED, .3749 DIAMETER, AMS 5616[CUST: AS IS] | A | 5315 | | IS | OCT-98 |
| | SAE-AS9848 | PIN, STRAIGHT, HEADED, .4999 DIAMETER, AMS 5616[CUST: AS IS] | A | 5315 | | IS | OCT-98 |
| | SAE-AS20253 | PIN, HINGE[CUST: AS 99] | A | 5315 | | IS | AUG-00 |
| | SAE-AS91641 | PIN, STRAIGHT, HEADLESS, STEEL, OVERSIZE[CUST: AV AS 11] | A | 5315 | | IS | DEC-99 |
| | SAE-AS121601THRUAS121650 | PIN, STRAIGHT, HEADED -.125 NOM.[CUST: AR AS 11 IS] | A | 5315 | | IS | DEC-99 |
| | SAE-AS121651THRUAS121700 | PIN, STRAIGHT, HEADED - .187 NOM.[CUST: AR AS 11 IS] | A | 5315 | | IS | OCT-98 |
| | SAE-AS121701THRUAS121750 | PIN, STRAIGHT, HEADED - .250 NOM.[CUST: AR AS 99 IS] | A | 5315 | | IS | OCT-98 |
| | SAE-AS121751THRUAS121800 | PIN, STRAIGHT, HEADED - 312 NOM.[CUST: AR AS 99] | A | 5315 | | IS | AUG-99 |
| | SAE-AS121801THRUAS121850 | PIN, STRAIGHT, HEADED - 375 NOM.[CUST: AR AS 11] | A | 5315 | | IS | AUG-99 |
| | SAE-AS121851THRUAS121925 | PIN, STRAIGHT, HEADED - .500 NOM.[CUST: AR AS 99 IS] | A | 5315 | | IS | OCT-98 |
| | SAE-AS122676THRUAS122775 | PIN, STRAIGHT, HEADLESS, STEEL[CUST: AV AS 99] | A | 5315 | | IS | AUG-99 |
| | SAE-AS150201THRUAS150300 | PIN-LOCK, STEEL[CUST: OS 11 IS] | A | 5315 | | IS | DEC-99 |
| | SAE-AS150301THRUAS150400 | PIN-LOCK, BRASS[CUST: AV AS 99 IS] | A | 5315 | | IS | OCT-98 |
| | SAE-MA3259 | PIN - COTTER, CRES AMS 7211, METRIC SERIES[CUST: AS 11 IS] | A | 5315 | | IS | 15-JAN-81 |
| | SAE-MA4018 | PIN, STRAIGHT, HEADLESS, AMS 5688, METRIC[CUST: AR AS 99 IS] [REVIEW: 71 OS] | A | 5315 | | IS | 01-SEP-87 |
| | SAE-MA4019 | PIN, STRAIGHT, HEADLESS, AMS 5732, METRIC[CUST: AR AS 99 IS] [REVIEW: 71 OS] | A | 5315 | | IS | 01-SEP-87 |
| | SAE-MA4070 | PINS, PROCUREMENT SPECIFICATION FOR, METRIC[CUST: AR AS 99 IS] [REVIEW: 71 OS] | A | 5315 | | IS | JUL-89 |
| | MIL-R-7885D(2) SUP 1 | RIVETS, BLIND, STRUCTURAL, MECHANICALLY LOCKED SPINDLE AND FRICTION LOCKED SPINDLE, GENERAL SPECIFICATION FOR[CUST: AR AS 99] [REVIEW: 71 AV MC] | A | 5320 | | IS | 27-APR-96 |
| | MIL-P-23469D SUP 1 | PIN-RIVET, GROOVED AND COLLAR, GROOVED PIN-RIVET, SWAGE-LOCKED (LOCKPIN) GENERAL SPECIFICATION FOR[CUST: IS] | A | 5320 | | IS | 22-DEC-92 |
| | MIL-P-23469/1B NOT 2 | PINS AND COLLARS, SWAGE-LOCKING, REGULAR HEIGHT, FLANGED AND LOW PROFILE, ALUMINUM ALLOY, CORROSION RESISTANT STEEL, CARBON STEEL AND ALLOY STEEL[CUST: SH IS] | A | 5320 | | IS | 21-AUG-01 |
| | MIL-P-23469/2B NOT 2 | PIN-RIVET, GROOVED, BRAZIER HEAD; STRAIGHT SHANK, SIX LOCKING GROOVES, ALUMINUM ALLOY, CORROSION-RESISTANT AND CARBON STEELS[CUST: SH IS] | A | 5320 | | IS | 21-AUG-01 |
| | MIL-P-23469/4B(1) NOT 1 | PIN-RIVET, GROOVED, ROUND HEAD; STRAIGHT SHANK, MULTIPLE LOCKING GROOVES, ALUMINUM ALLOY, CORROSION-RESISTANT AND CARBON STEELS[CUST: IS] | A | 5320 | | IS | 23-JUN-05 |
| | MIL-P-23469/5B(1) NOT 1 | PIN-RIVET, GROOVED, TRUSS HEAD; STRAIGHT SHANK, SIX LOCKING GROOVES AND MULTIPLE LOCKING GROOVES, ALUMINUM ALLOY, CORROSION-RESISTANT AND CARBON STEELS[CUST: IS] | A | 5320 | | IS | 23-JUN-05 |
| | MIL-P-23469/6B(1) NOT 1 | PIN-RIVET, GROOVED, FLAT 90 DEG. COUNTERSUNK HEAD; STRAIGHT SHANK, SIX LOCKING GROOVES AND MULTIPLE LOCKING GROOVES, ALUMINUM ALLOY, CORROSION-RESISTANT AND CARBON STEELS[CUST: IS] | A | 5320 | | IS | 23-JUN-05 |
| | MIL-P-23469/7B(1) NOT 1 | PIN-RIVET, GROOVED, OVAL 60 DEG. COUNTERSUNK HEAD; TAPERED-SECTION SHANK, MULTIPLE LOCKING GROOVES, ALUMINUM ALLOY, CORROSION-RESISTANT STEEL AND CARBON STEELS[CUST: IS] | A | 5320 | | IS | 23-JUN-05 |
| | MIL-R-24243C(1) SUP 1 | RIVETS, BLIND, NONSTRUCTURAL, RETAINED MANDREL, GENERAL SPECIFICATION FOR[CUST: AR AS 99 IS] [REVIEW: 71 AV MI NS] | A | 5320 | | IS | 30-SEP-94 |
| | MIL-R-24243/1E NOT 1 | RIVETS, BLIND, NONSTRUCTURAL, RETAINED MANDREL, OPEN END, DOMED HEAD, ALUMINUM ALLOY, CARBON STEEL, CORROSION RESISTANT STEEL[CUST: AR AS 99 IS] [REVIEW: 71 AV MI NS] | A | 5320 | | IS | 21-AUG-01 |

| Last Action | DOCUMENT NUMBER | DOCUMENT TITLE | Distribution | FSC/Area | MCA | Prep. Acty | Date |
|---|---|---|---|---|---|---|---|
| | MIL-R-24243/2C NOT 1 | RIVETS, BLIND, NONSTRUCTURAL, RETAINED MANDREL, OPEN-END, DOMED HEAD, NICKEL-COPPER ALLOY[CUST: AR AS 99 IS] [REVIEW: 71 AV MI NS] | A | 5320 | | IS | 21-AUG-01 |
| | MIL-R-24243/3D NOT 1 | RIVETS, BLIND, NONSTRUCTURAL, RETAINED MANDREL, OPEN-END, LARGE DOMED HEAD, ALUMINUM ALLOY, CARBON STEEL[CUST: AR AS 99 IS] [REVIEW: 71 AV MI NS] | A | 5320 | | IS | 21-AUG-01 |
| | MIL-R-24243/4D NOT 1 | RIVETS, BLIND, NONSTRUCTURAL, RETAINED MANDREL, OPEN-END, 100 DEG. COUNTERSUNK HEAD, ALUMINUM ALLOY[CUST: AR AS 99 IS] [REVIEW: 71 AV MI NS] | A | 5320 | | IS | 21-AUG-01 |
| | MIL-R-24243/5D NOT 1 | RIVETS, BLIND, NONSTRUCTURAL, RETAINED MANDREL, OPEN-END, 120 DEG. COUNTERSUNK HEAD, ALUMINUM ALLOY, CARBON STEEL, NICKEL-COPPER ALLOY[CUST: AR AS 99 IS] [REVIEW: 71 AV MI NS] | A | 5320 | | IS | 21-AUG-01 |
| | MIL-R-24243/6E NOT 1 | RIVETS, BLIND, NONSTRUCTURAL, RETAINED MANDREL, CLOSED-END, DOMED HEAD, ALUMINUM ALLOY[CUST: AR AS 99 IS] [REVIEW: 71 AV MI NS] | A | 5320 | | IS | 21-AUG-01 |
| | MIL-R-24243/7D NOT 1 | RIVETS, BLIND, NONSTRUCTURAL, RETAINED MANDREL, CLOSED-END, 120 DEG. COUNTERSUNK HEAD, ALUMINUM ALLOY[CUST: AR AS 99 IS] [REVIEW: 71 AV MI NS] | A | 5320 | | IS | 21-AUG-01 |
| | MS21141J(1) | FASTENER, BLIND, HIGH STRENGTH, PULL TYPE, POSITIVE MECHANICAL LOCK, PROTRUDING HEAD, CORROSION RESISTING STEEL, 95 KSI FSU[CUST: AV AS 99 IS] [REVIEW: 71 MI] | A | 5320 | | IS | 10-AUG-98 |
| | A-A-59425 NOT 1 | RIVETS, BLIND, NONSTRUCTURAL, RETAINED MANDREL, OPEN END, DOMED HEAD, ALUMINUM ALLOY, CARBON STEEL, CORROSION RESISTANT STEEL[CUST: AR AS 99 IS] [REVIEW: 11 71 AV MI NS] | A | 5320 | / | IS | 23-JAN-04 |
| | A-A-59426 NOT 1 | RIVETS, BLIND, NONSTRUCTURAL, RETAINED MANDREL, OPEN END, DOMED HEAD, NICKEL-COPPER ALLOY[CUST: AR AS 99 IS] [REVIEW: 11 71 AV MI NS] | A | 5320 | / | IS | 23-JAN-04 |
| | A-A-59427 | RIVETS, BLIND, NONSTRUCTURAL, RETAINED MANDREL, OPEN END, LARGE DOMED HEAD, ALUMINUM ALLOY, CARBON STEEL[CUST: AR AS 99 IS] [REVIEW: 11 71 AV MI NS] | A | 5320 | / | IS | 20-APR-99 |
| | A-A-59428 NOT 1 | RIVETS, BLIND, NONSTRUCTURAL, RETAINED MANDREL, OPEN END, 100 DEG. COUNTERSUNK HEAD, ALUMINUM ALLOY[CUST: AR AS 99 IS] [REVIEW: 11 71 AV MI NS] | A | 5320 | / | IS | 23-JAN-04 |
| | A-A-59429 NOT 1 | RIVETS, BLIND, NONSTRUCTURAL, RETAINED MANDREL, OPEN END, 120 DEG. COUNTERSUNK HEAD, ALUMINUM ALLOY, CARBON STEEL, NICKEL-COPPER ALLOY[CUST: AR AS 99 IS] [REVIEW: 11 71 AV MI NS] | A | 5320 | / | IS | 23-JAN-04 |
| | A-A-59430 NOT 1 | RIVETS, BLIND, NONSTRUCTURAL, RETAINED MANDREL, CLOSED-END, DOMED HEAD, ALUMINUM ALLOY[CUST: AR AS 99 IS] [REVIEW: 11 71 AV MI NS] | A | 5320 | / | IS | 23-JAN-04 |
| | A-A-59431 NOT 1 | RIVETS, BLIND, NONSTRUCTURAL, RETAINED MANDREL, CLOSED-END, 120 DEG. COUNTERSUNK HEAD, ALUMINUM ALLOY[CUST: AR AS 99 IS] [REVIEW: 11 71 AV MI NS] | A | 5320 | / | IS | 23-JAN-04 |
| | FF-R-556D(1) | RIVET, SOLID, SMALL; RIVET, SPLIT, SMALL; RIVET, TUBULAR, SMALL FLAT WASHER (BURR); AND CAP, RIVET, GENERAL PURPOSE[CUST: AR 99 IS] [REVIEW: 11 AT CR4 GL MC MI NS] | A | 5320 | / | IS | 01-AUG-86 |
| | QPL-7885-23 | RIVETS: BLIND, STRUCTURAL, PULL-STEM, AND CHEMICALLY EXPANDED | A | 5320 | | IS | 14-OCT-92 |
| | MIL-HDBK-271/102 NOT 1 | AIRCRAFT FASTENERS INSTALLATION & REMOVAL METHODS FOR MS14218 120 DEG. RIVETS[CUST: AS IS] | A | 5320 | | IS | 27-SEP-01 |
| | ANSI-B18.1.1 | RIVET, SMALL SOLID[CUST: AR 99 IS] | A | 5320 | | IS | 20-NOV-72 |
| | ANSI-B18.1.2 | RIVET, LARGE[CUST: AR 99 IS] | A | 5320 | | IS | 20-NOV-72 |
| | ANSI-B18.7 | RIVETS, GENERAL PURPOSE SEMI TUBULAR RIVETS, FULL TUBULAR SPLIT AND RIVET CAP[CUST: AR SH 99 IS] [REVIEW: AT AV MI] | A | 5320 | | IS | 06-DEC-72 |
| | ASME-B18.1.3M | RIVET, SOLID, SMALL METRIC[CUST: AR AS 99 IS] [REVIEW: 11 AT AV CR4 GL MC MI NS YD] | A | 5320 | | IS | 09-APR-84 |
| | ASME-B18.7.1M | RIVET, SEMI TUBULAR, GENERAL PURPOSE METRIC[CUST: AR AS 99 IS] [REVIEW: AT AV CR CR4 MC MI NS SH] | A | 5320 | | IS | 30-JAN-85 |
| | NA0001THRUNA0006 | RIVET, SOLID - UNIVERSAL HEAD ALUMINUM AND ALUMINUM ALLOY, METRIC[CUST: AV AS 11 IS] | A | 5320 | | IS | DEC-78 |
| | NA0013THRUNA0018 | RIVET, SOLID-COUNTERSUNK 100 DEG. HEAD, ALUMINUM AND ALUMINUM ALLOY, METRIC[CUST: AV AS 11 IS] | A | 5320 | | IS | DEC-78 |
| | NA0019THRUNA0024 | RIVET, SOLID-COUNTERSUNK 100 DEG. SHEAR HEAD, ALUMINUM AND ALUMINUM ALLOY, METRIC[CUST: AV AS 11 IS] | A | 5320 | | IS | DEC-78 |
| | NA51 | STEEL, RIVET SOLID, UNIVERSAL HEAD, A286 CORROSION RESISTANT, METRIC[CUST: AV 11] [REVIEW: AR] | A | 5320 | | IS | 08-NOV-85 |
| | NA0052 | RIVET - SOLID, UNIVERSAL HEAD, MONEL, METRIC[CUST: AV 11 IS] [REVIEW: AR] | A | 5320 | | IS | MAY-79 |
| | NA0053 | RIVET - SOLID, COUNTERSUNK 100 DEG. HEAD, A286 CORROSION RESISTANT STEEL, METRIC[CUST: AV 11 IS] [REVIEW: AR] | A | 5320 | | IS | MAY-79 |
| | NA0054 | RIVET - SOLID, COUNTERSUNK 100 DEG. HEAD, MONEL, METRIC[CUST: AV 11 IS] [REVIEW: AR] | A | 5320 | | IS | MAY-79 |
| | NA0055 | RIVET - SOLID, REDUCED COUNTERSUNK 100 DEG. HEAD, A286 CORROSION RESISTANT STEEL, METRIC[CUST: AV 11 IS] [REVIEW: AR] | A | 5320 | | IS | MAY-79 |
| | NA0056 | RIVET - SOLID, REDUCED COUNTERSUNK 100 DEG. HEAD, MONEL, METRIC[CUST: AV 11 IS] [REVIEW: AR] | A | 5320 | | IS | MAY-79 |
| | NA0163 | BOLT, BLIND, DESIGN ELEMENTS, METRIC[CUST: AV AS 11 IS] | A | 5320 | | IS | SEP-83 |
| | NAS525 | RIVET - 100 DEG COUNTERSUNK HEAD HIGH-SHEAR CLOSE TOLERANCE HEAD AND SHANK[CUST: AV AS 11] | A | 5320 | | AS | 19-MAR-80 |
| | NAS528 | CONTROL, COLLAR ASSEMBLY, STEEL, WITH FLASH WELDED CLEVIS & THREADED ROD ENDS[CUST: AV AS 11] [REVIEW: CR CR4] | A | 5320 | | IS | 14-JUN-74 |
| | NAS529 | RIVET - FLAT HEAD, HI- SHEAR, CLOSE TOLERANCE SHANK[CUST: AV AS 11 IS] | A | 5320 | | IS | 11-FEB-87 |
| | NAS1054 | RIVET, PROTRUDING HEAD, HIGH-SHEER, SUP. NAS178[CUST: AV AS 11] [REVIEW: CR CR4] | A | 5320 | | IS | DEC-72 |
| | NAS1055 | RIVET, HI-SHEAR 100 DEG., FLUSH CLOSE TOLERANCE HEAD, SUP. NAS177[CUST: AV AS 11] [REVIEW: CR CR4] | A | 5320 | | IS | DEC-72 |
| | NAS1080 | COLLAR, SWAGE LOCKING, FOR PULL-TYPE AND STUMP-TYPE LOCKBOLTS[CUST: AR AS 99 IS] | A | 5320 | | IS | 09-MAR-89 |
| | NAS1097 | RIVET, SOLID, 100 DEGREE FLUSH SHEAR HEAD, ALUMINUM ALLOY, TITANIUM COLUMBIUM ALLOY[CUST: AR AS 99 IS] | A | 5320 | | IS | 08-JUL-88 |
| | NAS1198 | RIVET, SOLID, UNIVERSAL HEAD, A286 CORROSION RESISTANT STEEL[CUST: AV AS 11] [REVIEW: CR CR4] | A | 5320 | | IS | 14-JUN-74 |
| | NAS1199 | RIVET, SOLID, 100 DEG. FLUSH HEAD, A286 CORROSION RESISTANT STEEL[CUST: AV AS 11] [REVIEW: CR CR4] | A | 5320 | | IS | 14-JUN-74 |
| | NAS1200 | RIVET, SOLID, 100 DEG. FLUSH SHEAR HEAD, A286 CORROSION RESISTANT STEEL AND MONEL[CUST: AS 11 IS] | A | 5320 | | IS | 17-DEC-93 |
| | NAS1241 | RIVET-SOLID, 100 DEG. FLUSH HEAD, ALUMINUM ALLOY, MS20426 REPAIR[CUST: AV AS 11 IS] | A | 5320 | | IS | 30-APR-63 |
| | NAS1242 | RIVET-SOLID, UNIVERSAL HEAD, ALUMINUM ALLOY, MS20470 REPAIR[CUST: AV AS 11 IS] | A | 5320 | | IS | 30-APR-63 |
| | NAS1292THRUNAS1296 | PIN - THREADED SHEAR 100 DEG. CSK HEAD[CUST: AV AS 11 IS] | A | 5320 | | IS | 15-SEP-71 |
| | NAS1321 | RIVET, SLUG, SLEEVELESS[CUST: AV AS 11 IS] | A | 5320 | | IS | 11-FEB-87 |
| | NAS1322THRUNAS1326 | PIN - THREADED SHEAR PROTRUDING HEAD[CUST: AV AS 11 IS] | A | 5320 | | IS | 15-SEP-71 |
| | NAS1398 | RIVET - BLIND, PROTRUDING HEAD, LOCKED SPINDLE[CUST: AS 11 IS] | A | 5320 | | IS | 21-MAY-86 |
| | NAS1399 | RIVET - BLIND, 100 DEG. FLUSH HEAD, LOCKED SPINDLE[CUST: AS 11 IS] | A | 5320 | | IS | 29-MAY-86 |
| | NAS1400 | RIVET, BLIND, SELF PLUGGING, MECHANICALLY LOCKED SPINDLE[CUST: AV AS 11 IS] | A | 5320 | | IS | 15-SEP-78 |
| | NAS1413 | PINS & COLLARS, SWAGE LOCKING[CUST: AV AS 11 IS] | A | 5320 | | IS | 11-FEB-87 |

| Last Action | DOCUMENT NUMBER | DOCUMENT TITLE | Distribution | FSC/Area | MCA | Prep. Acty | Date |
|---|---|---|---|---|---|---|---|
| | NAS1414THRUNAS1422 | PIN, SWAGE LOCKING, STEEL 100 DEG. SHEAR HEAD, STUMP TYPE[CUST: AR AS 99 IS] | A | 5320 | | IS | 08-JUL-88 |
| | NAS1424THRUNAS1432 | PIN, SWAGE LOCKING, STEEL, PROTRUDING HEAD, SHEAR, STUMP TYPE[CUST: AR AS 99 IS] | A | 5320 | | IS | 08-JUL-88 |
| | NAS1436THRUNAS1442 | PIN, SWAGE LOCKING, STEEL, STANDARD & OVERSIZE, 100 DEG. SHEAR HEAD, PULL TYPE[CUST: AV AS 11 IS] | A | 5320 | | IS | 14-JUN-74 |
| | NAS1456THRUNAS1462 | PIN, SWAGE LOCKING, STEEL, STANDARD AND OVERSIZE, 100 DEG. HEAD (MS24694), TENSION, PULL TYPE[CUST: AV AS 11] [REVIEW: CR4] | A | 5320 | | IS | 15-SEP-78 |
| | NAS1465THRUNAS1472 | PIN, SWAG LOCKING, STEEL, STANDARD AND OVERSIZE, PROTRUDING HEAD, TENSION, PULL TYPE[CUST: AV AS 11] [REVIEW: CR4] | A | 5320 | | IS | 15-SEP-78 |
| | NAS1475THRUNAS1482 | PIN, SWAGE LOCKING, STEEL, STANDARD AND OVERSIZE, 100 DEG, HEAD (MS20426), TENSON, PULL TYPE[CUST: AS 11] [REVIEW: CR4] | A | 5320 | | IS | 15-SEP-78 |
| | NAS1486THRUNAS1492 | PIN, SWAGE LOCKING, STEEL, 100 DEG. HEAD (MS24694) TENSION, STUMP TYPE[CUST: AR AS 99 IS] | A | 5320 | | IS | 09-MAR-89 |
| | NAS1496THRUNAS1502 | PIN, SWAGE LOCKING, STEEL, PROTRUDING HEAD, TENSION, STUMP-TYPE[CUST: AR AS 99 IS] | A | 5320 | | IS | 09-MAR-89 |
| | NAS1516THRUNAS1522 | PIN, SWAGE LOCKING, ALUMINUM ALLOY, 100 DEG. HEAD (MS24694), TENSION, PULL TYPE[CUST: AV AS 11] [REVIEW: CR4] | A | 5320 | | IS | 30-JAN-84 |
| | NAS1525THRUNAS1532 | PIN, SWAGE LOCKING, ALUMINUM ALLOY, PROTRUDING HEAD, TENSION, PULL TYPE[CUST: AV AS 11] [REVIEW: CR4] | A | 5320 | | IS | 15-SEP-78 |
| | NAS1535THRUNAS1542 | PIN, SWAGE LOCKING, ALUMINUM ALLOY, 100 DEG. HEAD (MS20426) TENSION, PULL TYPE[CUST: AV AS 11] [REVIEW: CR4] | A | 5320 | | IS | 15-SEP-78 |
| | NAS1546THRUNAS1552 | PIN, SWAGE LOCKING, ALUMINUM ALLOY, 100 DEG, HEAD (MS24694), TENSION, STUMP TYPE[CUST: AV AS 11] [REVIEW: CR4] | A | 5320 | | IS | 15-SEP-78 |
| | NAS1555THRUNAS1562 | PIN, SWAGE LOCKING, ALUMINUM ALLOY, PRUTRUDING HEAD, TENSION, STUMP- TYPE[CUST: AR AS 99 IS] | A | 5320 | | IS | 09-MAR-89 |
| | NAS1583 | PIN, 100 DEGREES, COUNTERSUNK HEAD, HI-SHEAR RIVET, CLOSE TOLERANCE, 1200 DEGREES F[CUST: AV AS 11] [REVIEW: CR CR4] | A | 5320 | | IS | 14-JUN-74 |
| | NAS1584 | PIN, FLAT HEAD, HI-SHEAR RIVET, CLOSE TOLERANCE, 1200 DEGREES F[CUST: AV AS 11] [REVIEW: CR CR4] | A | 5320 | | IS | 14-JUN-74 |
| | NAS1585 | COLLAR, HI-SHEAR RIVET, 1200 DEGREES F[CUST: AV AS 11] [REVIEW: CR CR4] | A | 5320 | | IS | 14-JUN-74 |
| | NAS1590 | PIN, HI-SHEAR RIVET, 120 DEG F, PROCUREMENT SPECIFICATION FOR[CUST: AS 11 IS] | A | 5320 | | IS | 06-JUL-83 |
| | NAS1686 | RIVET, BLIND, ALUMINUM SLEEVE, MECHANICALLY LOCKED SPINDLE, BULBED[CUST: AR 99 IS] [REVIEW: AV MI] | A | 5320 | | IS | 9 NOV 98 |
| | NAS1687 | RIVET, BLIND, MONEL AND INCONEL, MECHANICALLY LOCKED SPINDLE, BULBED[CUST: AR 99 IS] [REVIEW: 71 AV MI] | A | 5320 | | IS | 28-FEB-00 |
| | NAS1719 | RIVET, BLIND, 100 DEG. REDUCED FLUSH HEAD, (NAS 1097 HEAD) MECHANICALLY LOCKED SPINDLE[CUST: AV AS 11 IS] | A | 5320 | | IS | 14-AUG-95 |
| | NAS1720 | RIVET, BLIND, PROTRUDING HEAD, MECHANICALLY LOCKED SPINDLE[CUST: AV AS 11 IS] | A | 5320 | | IS | 14-AUG-95 |
| | NAS1721 | RIVET - BLIND, 100 DEG. FLUSH HEAD (MS20426 HEAD) MECHANICALLY LOCKED SPINDLE[CUST: AV AS 11 IS] | A | 5320 | | IS | 14-AUG-95 |
| | NAS1722 | RIVET, BLIND, SELF-PLUGGING, MECHANICALLY LOCKED SPINDLE[CUST: AV AS 11 IS] | A | 5320 | | IS | 09-NOV-95 |
| | NAS1724 | PIN-RIVET, THREADED, TAPER SHANK, SHEAR TYPE 100 DEG. HEAD[CUST: AV AS 11 IS] | A | 5320 | | IS | 18-SEP-92 |
| | NAS1725 | PIN-RIVET, THREADED, TAPER SHANK, SHEAR TYPE, 100 DEG. HEAD - OVERSIZE[CUST: AV AS 11 IS] | A | 5320 | | IS | 18-SEP-92 |
| | NAS1728 | PIN-RIVET, THREADED, TAPER SHANK, SHEAR TYPE, PROTRUDING HEAD[CUST: AV AS 11 IS] | A | 5320 | | IS | 18-SEP-92 |
| | NAS1729 | PIN-RIVET, THREADED, TAPER SHANK, SHEAR TYPE, PROTRUDING HEAD - OVERSIZE[CUST: AV AS 11 IS] | A | 5320 | | IS | 18-SEP-92 |
| | NAS1730 | FASTENER - TAPER SHANK[CUST: AV AS 11 IS] | A | 5320 | | IS | 01-NOV-95 |
| | NAS1738 | RIVET - BLIND PROTRUDING HEAD, MECHANICALLY LOCKED SPINDLE, BULBED[CUST: AS 11 IS] | A | 5320 | | IS | 30-JAN-84 |
| | NAS1739 | RIVET - BLIND 100 DEG FLUSH HEAD, MECHANICALLY LOCKED SPINDLE, BULBED[CUST: AS 11 IS] | A | 5320 | | IS | 30-JAN-84 |
| | NAS1740 | RIVET, BLIND, SELF PLUGGING, MECHANICALLY LOCKED SPINDLE, BULBED[CUST: AS 11] [REVIEW: CR4] | A | 5320 | | IS | 15-SEP-78 |
| | NAS1750 | FASTENER - BLIND, INTERNALLY THREADED, EXTERNAL SLEEVE, GENERAL PURPOSE, FLUSH HEAD, SELF-LOCKING 1/64" OVERSIZE[CUST: AV AS 11 IS] | A | 5320 | | IS | 25-APR-91 |
| | NAS1751 | FASTENER - BLIND, INTERNALLY THREADED, EXTERNAL SLEEVE, GENERAL PURPOSE, PROTRUDING HEAD SELF-LOCKING 1/64" OVERSIZE[CUST: AV AS 11 IS] | A | 5320 | | IS | 25-APR-91 |
| | NAS1752 | FASTENER - BLIND, INTERNALLY THREADED, EXTERNAL SLEEVE, HIGH TEMPERATURE, FLUSH HEAD SELF-LOCKING 1/64" OVERSIZE[CUST: AV AS 11 IS] | A | 5320 | | IS | 25-APR-91 |
| | NAS1753 | FASTENER - BLIND, INTERNALLY THREADED, EXTERNAL SLEEVE, HIGH TEMPERATURE, PROTRUDING HEAD SELF-LOCKING 1/64" OVERSIZE[CUST: AV AS 11 IS] | A | 5320 | | IS | 25-APR-91 |
| | NAS1754 | FASTENER - BLIND, INTERNALLY THREADED, EXTERNAL SLEEVE LIGHTWEIGHT, FLUSH HEAD, MILLABLE AND NON-MILLABLE, SELF-LOCKING, 1/64" OVERSIZE[CUST: AV AS 11 IS] | A | 5320 | | IS | 25-APR-91 |
| | NAS1755 | FASTENER - BLIND, INTERNALLY THREADED, EXTERNAL SLEEVE, LIGHTWEIGHT, PROTRUDING HEAD SELF-LOCKING 1/64" OVERSIZE[CUST: AV AS 11 IS] | A | 5320 | | IS | 25-APR-91 |
| | NAS1768 | RIVET-BLIND, PROTRUDING HEAD, MECHANICALLY LOCKED SPINDLE, BULBED[CUST: AS 11 IS] | A | 5320 | | IS | 30-JUL-93 |
| | NAS1769 | RIVET-BLIND, 100 DEG. FLUSH HEAD, MECHANICALLY LOCKED SPINDLE, BULBED[CUST: AS 11 IS] | A | 5320 | | IS | 28-FEB-97 |
| | NAS1900 | RIVET, BLIND - GENERAL PURPOSE, BULBED, SELF PLUGGING MECHANICALLY-LOCKED SPINDLE[CUST: AS 99 IS] | A | 5320 | | IS | 31-OCT-97 |
| | NAS1919 | RIVET, BLIND - GENERAL PURPOSE, BULBED, PROTRUDING HEAD, MECHANICALLY - LOCKED - SPINDLE[CUST: AV AS 11 IS] | A | 5320 | | IS | 31-OCT-97 |
| | NAS1921 | RIVET, BLIND - GENERAL PURPOSE, BULBED, 100 DEG. FLUSH HEAD, MECHANICALLY-LOCKED SPINDLE[CUST: AV AS 11 IS] | A | 5320 | | IS | 31-OCT-97 |
| | NAS2005THRUNAS2012 | BOLT, LOCK, TENSION, PROTRUDING HEAD, STANDARD AND OVERSIZED, PULL TYPE, TITANIUM ALLOY - DEC 73 W/DOD EXCEPTIONS[CUST: AV AS 11 IS] | A | 5320 | | IS | 15-SEP-78 |
| | NAS2013 | COLLAR, GROOVED, PIN-RIVET, TITANIUM, (COMPOSITE APPLICATIONS)[CUST: AV AS 11 IS] | A | 5320 | | IS | JUN-91 |
| | NAS2014 | PIN-RIVET, GROOVED; AND COLLAR FOR COMPOSITE MATERIALS[CUST: AV AS 11 IS] | A | 5320 | | IS | 09-NOV-95 |
| | NAS2015THRUNAS2022 | PIN-RIVET, GROOVED, TITANIUM (COMPOSITE APPLICATIONS) PROTRUDING HEAD, PULL-TYPE[CUST: AV AS 11 IS] | A | 5320 | | IS | JUN-91 |
| | NAS2025THRUNAS2032 | PIN-RIVET, GROOVED, TITANIUM (COMPOSITE APPLICATIONS) 100 DEG. FLUSH HEAD, PULL-TYPE[CUST: AV AS 11 IS] | A | 5320 | | IS | JUN-91 |
| | NAS2035THRUNAS2042 | PIN-RIVET, GROOVED, TITANIUM (COMPOSITE APPLICATIONS) 130 DEG. FLUSH HEAD, PULL-TYPE[CUST: AV AS 11 IS] | A | 5320 | | IS | JUN-91 |
| | NAS2045THRUNAS2052 | PIN-RIVET, GROOVED, TITANIUM (COMPOSITE APPLICATIONS) PROTRUDING HEAD, STUMP-TYPE[CUST: AV AS 11 IS] | A | 5320 | | IS | JUN-91 |
| | NAS2055THRUNAS2062 | PIN-RIVET, GROOVED, TITANIUM (COMPOSITE APPLICATIONS) 100 DEG. FLUSH HEAD, STUMP TYPE[CUST: AV AS 11 IS] | A | 5320 | | IS | JUN-91 |

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|---|---|---|---|---|---|---|---|
| | NAS2065THRUNAS2072 | PIN-RIVET, GROOVED, TITANIUM (COMPOSITE APPLICATIONS) 130 DEG. FLUSH HEAD, STUMP-TYPE[CUST: AV AS 11 IS] | A | 5320 | | IS | JUN-91 |
| | NAS2105THRUNAS2112 | BOLT, LOCK, TENSION, 100 DEG. HEAD (MS24694), PULL TYPE, TITANIUM ALLOY[CUST: AV AS 11 IS] | A | 5320 | | IS | 15-SEP-78 |
| | NAS2115THRUNAS2122 | BOLT-LOCK, TENSION, 100 DEG. HEAD (MS20426), STANDARD AND OVERSIZE, PULL-TYPE TITANIUM ALLOY[CUST: AV AS 11 IS] | A | 5320 | | IS | DEC-73 |
| | NAS2125THRUNAS2132 | BOLT - LOCK, TENSION, 100 DEG CROWN HEAD, STANDARD AND OVERSIZE, PULL-TYPE, TITANIUM ALLOY[CUST: AV AS 11 IS] | A | 5320 | | IS | DEC-73 |
| | NAS2205THRUNAS2212 | BOLT- LOCK, TENSION, PROTRUDING HEAD, STRUP TYPE, TITANIUM ALLOY[CUST: AV AS 11 IS] | A | 5320 | | IS | 11-FEB-87 |
| | NAS2406THRUNAS2412 | BOLT LOCK, SHEAR, PROTRUDING HEAD, STANDARD AND OVERSIZE, PULL TYPE, TITANIUM ALLOY[CUST: AV AS 11 IS] | A | 5320 | | IS | 15-SEP-78 |
| | NAS2506THRUNAS2512 | BOLT, LOCK, SHEAR, 100 DEG. HEAD, STANDARD & OVER SIZE, PULL TYPE, TITANIUM ALLOY[CUST: AV AS 11 IS] | A | 5320 | | IS | 15-SEP-78 |
| | NAS2605THRUNAS2612 | BOLT LOCK, SHEAR, PROTRUDING HEAD STUMP-TYPE, TITANIUM ALLOY[CUST: AR AS 99 IS] | A | 5320 | | IS | 09-MAR-89 |
| | NAS2705THRUNAS2712 | BOLT - LOCK, SHEAR, 100 DEG. HEAD, STUMP TYPE TITANIUM ALLOY[CUST: AV AS 11 IS] | A | 5320 | | IS | 11-FEB-87 |
| | NAS4450 | PIN, CRIMP - PROTRUDING SHEAR HEAD[CUST: AV AS 11 IS] | A | 5320 | | IS | 30-JUN-92 |
| | NAS4452 | PIN, CRIMP - 100 DEG FLUSH SHEAR HEAD[CUST: AV AS 11 IS] | A | 5320 | | IS | 30-JUN-92 |
| | NAS4458 | PIN, CRIMP, PROTRUDING TENSION HEAD[CUST: AV AS 11 IS] | A | 5320 | | IS | 30-JUN-92 |
| | NAS4466 | PIN, CRIMP, 100 DEG. CROWN SHEAR/TENSION HEAD[CUST: AV AS 11 IS] | A | 5320 | | IS | 30-JUN-92 |
| | NAS6913 | PIN, SWAGE LOCKING, PH13-8MO CRES, 100 DEG. CROWN HEAD, SHEAR, PULL-TYPE[CUST: AV AS 11 IS] | A | 5320 | | IS | 30-JUN-92 |
| | NAS6914 | PIN, SWAGE LOCKING, PH13-8MO CRES, PROTRUDING HEAD, SHEAR, PULL-TYPE[CUST: AV AS 11 IS] | A | 5320 | | IS | 30-JUN-92 |
| | NAS6915THRUNAS6922 | PIN, SWAGE LOCKING, ALUMINUM ALLOY, 100 DEG HEAD (MS20426), TENSION, STUMP-TYPE[CUST: AV AS 11 IS] | A | 5320 | | IS | DEC-73 |
| | NAS6925THRUNAS6932 | PIN, SWAGE LOCKING, STEEL, 100 DEGREE HEAD (MS-20426) TENSION, STUMP-TYPE[CUST: AR AS 99 IS] | A | 5320 | | IS | 09-MAR-89 |
| | NAS6935THRUNAS6942 | PIN, SWAGE LOCKING, STEEL, 100 DEG CROWN HEAD, TENSION, PULL-TYPE[CUST: AV AS 11 IS] | A | 5320 | | IS | DEC-73 |
| | NAS6946THRUNAS6952 | PIN, SWAGE LOCKING, A-286 CRES, 100 DEG. HEAD (MS24694), TENSION, PULL-TYPE[CUST: AV AS 11 IS] | A | 5320 | | IS | 27-NOV-89 |
| | NAS6955THRUNAS6962 | PIN, SWAGE LOCKING, A-286 CRES, 100 DEG. HEAD (MS20426), TENSION, PULL-TYPE[CUST: AV AS 11 IS] | A | 5320 | | IS | 27-NOV-89 |
| | NAS6965THRUNAS6972 | PIN, SWAGE LOCKING, A-286 CRES, PROTRUDING HEAD, TENSION, PULL-TYPE[CUST: AV AS 11 IS] | A | 5320 | | IS | 27-NOV-89 |
| | NAS6974THRUNAS6982 | PIN, SWAGE LOCKING, A-286 CRES, 100 DEG SHEAR HEAD, STUMP-TYPE[CUST: AR AS 99 IS] | A | 5320 | | IS | 09-MAR-89 |
| | NAS6984THRUNAS6992 | PIN, SWAGE LOCKING, A-286 CRES, PROTRUDING HEAD, SHEAR, STUMP-TYPE[CUST: AR AS 99 IS] | A | 5320 | | IS | 09-MAR-90 |
| | NAS7004THRUNAS7012 | PIN, SWAGE LOCKING, A-286 CRES, 100 DEG. SHEAR/TENSION HEAD, PULL-TYPE[CUST: AV AS 11 IS] | A | 5320 | | IS | 01-NOV-90 |
| | NAS7014THRUNAS7022 | PIN, SWAGE LOCKING, A-286 CRES, PROTRUDING HEAD, SHEAR/TENSION, PULL-TYPE[CUST: AV AS 11 IS] | A | 5320 | | IS | 01-NOV-90 |
| | NAS7024THRUNAS7032 | PINM SWAGE LOCKING, 108 KSI STEEL, 100 DEG. SEHAR/TENSION HEAD, PULL- TYPE[CUST: AR AS 99 IS] | A | 5320 | | IS | 09-MAR-89 |
| | NAS7034THRUNAS7042 | PIN, SWAGE LOCKING, 108 KSI STEEL, PROTRUDING HEAD, SHEAR/TENSION, PULL TYPE[CUST: AV AS 11] [REVIEW: CR4] | A | 5320 | | IS | 15-SEP-78 |
| | NAS9301 | RIVET-BLIND, PROTRUDING HEAD, MECHANICALLY LOCKED SPINDLE, BULBED STYLE A, CLASS 1, CODE B AND E[CUST: AR AS 99 IS] [REVIEW: AV MI] | A | 5320 | | IS | 9 NOV 98 |
| | NAS9302 | RIVET-BLIND, 100 DEG. FLUSH HEAD, MECHANICALLY LOCKED SPINDLE, BULBED STYLE A, CLASS 2, CODE B AND E[CUST: AR AS 99 IS] [REVIEW: AV MI] | A | 5320 | | IS | 9 NOV 98 |
| | NAS9303 | RIVET, BLIND, 100 DEG. FLUSH SHEAR HEAD MECHANICALLY LOCKED SPINDLE, BULBED STYLE A, CLASS 3, CODE B AND E[CUST: AR AS 99 IS] [REVIEW: AV MI] | A | 5320 | | IS | 9 NOV 98 |
| | NAS9304 | RIVET-BLIND, PROTRUDING HEAD, MECHANICALLY LOCKED SPINDLE, BULBED STYLE B, CLASS 1, CODE B AND E[CUST: AR AS 99 IS] [REVIEW: AV MI] | A | 5320 | | IS | 9 NOV 98 |
| | NAS9305 | RIVET, BLIND, 100 DEG. FLUSH HEAD MECHANICALLY LOCKED SPINDLE, BULBED STYLE B, CLASS 2, CODE B AND E[CUST: AV AS 99 IS] [REVIEW: MI] | A | 5320 | | IS | 9 NOV 98 |
| | NAS9306 | RIVET-BLIND, FLANGED DOME HEAD, MECHANICALLY LOCKED SPINDLE, BULBED STYLE B, CLASS 4, CODE B AND E[CUST: AR AS 99 IS] [REVIEW: AV MI] | A | 5320 | | IS | 9 NOV 98 |
| | NAS9307 | RIVET-BLIND, PROTRUDING HEAD, MECHANICALLY LOCKED SPINDLE, BULBED STYLE A, CLASS 1, CODE M[CUST: AR AS 99 IS] [REVIEW: AV MI] | A | 5320 | | IS | 28-FEB-00 |
| | NAS9308 | RIVET, BLIND, 100 DEG. FLUSH HEAD, MECHNICALLY LOCKED SPINDLE, BULBED STYLE A, CLASS 2, CODE M[CUST: AR AS 99 IS] [REVIEW: AV MI] | A | 5320 | | IS | 28-FEB-00 |
| | NAS9309 | RIVET, BLIND, 100 DEG. FLUSH SHEAR HEAD, MECHANICALLY LOCKED SPINDLE, BULBED STYLE A, CLASS 3, CODE M[CUST: AR AS 99 IS] [REVIEW: AV MI] | A | 5320 | | IS | 28-FEB-00 |
| | NAS9310 | RIVET, BLIND, PROTRUDING HEAD, MECHANICALLY LOCKED SPINDLE, BULBED STYLE B, CLASS 1, CODE C AND M[CUST: AR AS 99 IS] [REVIEW: AV MI] | A | 5320 | | IS | 28-FEB-00 |
| | NAS9311 | RIVET, BLIND, 100 DEG. FLUSH HEAD, MECHANICALLY LOCKED SPINDLE, BULBED STYLE B, CLASS 2, CODE C AND M[CUST: AR AS 99 IS] [REVIEW: AV MI] | A | 5320 | | IS | 28-FEB-00 |
| | NAS9312 | RIVET, BLIND, FLANGED DOME HEAD, MECHANICALLY LOCKED SPINDLE, BULBED STYLE B, CLASS 4, CODE M[CUST: AR AS 99 IS] [REVIEW: AV MI] | A | 5320 | | IS | 28-FEB-00 |
| | NASM5674 | RIVETS, STRUCTURAL, ALUMINUM ALLOY, TITANIUM COLUMBIUM ALLOY[CUST: AV 99] | A | 5320 | | IS | MAR-00 |
| | NASM8814 | RIVITS, BLIND, NONSTRUCTURAL TYPE[CUST: AS 99 IS] | A | 5320 | | IS | AUG-98 |
| | NASM8975 | FASTENER, BLIND, HIGH STRENGHT, INSTALLATION FORMED CORROSION RESISTANT STEEL, HEAT RESISTANT STEEL AND TITANIUM[CUST: AV 99 IS] | A | 5320 | | IS | NOV-99 |
| | NASM8975-1 | FASTENERS, BLIND, HIGH STRENGTH, INSTALLATION FORMED, CORROSION RESISTANT AND HEAT RESISTANT STEEL AND TITANIUM, DESIGN AND USAGE LIMITATIONS FOR[CUST: AV AS 11 IS] | A | 5320 | | IS | APR-99 |
| | NASM8975-2 | FASTENERS, BLIND, HIGH STRENGTH, CORROSION RESISTANT AND HEAT RESISTANT STEEL, FLUSH HEAD, TYPE II, CLASS I[CUST: AV AS 11] | A | 5320 | | IS | DEC-99 |
| | NASM8975-3 | FASTENERS, BLIND, TITANIUM, FLUSH HEAD, TYPE II, CLASS 2[CUST: AV AS 11 IS] | A | 5320 | | IS | APR-99 |
| | NASM8975-4 | FASTENERS, BLIND, HIGH STRENGTH, CORROSION RESISTANT AND HEAT RESISTANT STEEL, PROTRUDING HEAD, TYPE II, CLASS 1[CUST: AV AS 11 IS] | A | 5320 | | IS | APR-99 |
| | NASM8975-5 | FASTENERS, BLIND, TITANIUM, PROTRUDING HEAD, TYPE II, CLASS 2[CUST: AV AS 11 IS] | A | 5320 | | IS | APR-99 |
| | NASM8975-6 | FASTENERS, BLIND, HIGH STRENGTH, TITANIUM/CRES, PROTRUDING HEAD, TYPE I, CLASS 2[CUST: AV AS 11 IS] | A | 5320 | | IS | APR-99 |
| | NASM8975-7 | FASTENERS, BLIND, HIGH STRENGTH, TITANIUM/CRES, FLUSH HEAD, TYPE I, CLASS 2[CUST: AV AS 11 IS] | A | 5320 | | IS | APR-99 |
| | NASM14218 | RIVET, SOLID, 120 DEG. FLUSH INTERFERENCE SHEAR END[CUST: AV AS 99 IS] | A | 5320 | | IS | AUG-98 |

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|---|---|---|---|---|---|---|---|
| | NASM14219 | RIVET, SOLID, 120 DEG. FLUSH INTERFERENCE, TENSION TYPE HEAD[CUST: AS IS] | A | 5320 | | IS | FEB-99 |
| | NASM16535 | RIVET - TUBULAR, OVAL HEAD[CUST: AR OS 99 IS] | A | 5320 | | IS | NOV-99 |
| | NASM16536 | RIVET, TUBULAR, 150 DEG. FLAT COUNTERSUNK HEAD[CUST: AR 99 IS] | A | 5320 | | IS | FEB-99 |
| | NASM20426 | RIVET, SOLID, COUNTERSUNK 100 PRECISION HEAD, ALUMINUM AND TITANIUM COLUMBIUM ALLOY[CUST: AR AS 99 IS] | A | 5320 | | IS | AUG-98 |
| | NASM20427 | RIVET, SOLID - 100 DEG. COUNTERSUNK HEAD, CARBON STEEL, CORROSION-RESISTANT STEEL, MONEL AND COPPER[CUST: AR AS 99 IS] | A | 5320 | | IS | FEB 99 |
| | NASM20470 | RIVET, SOLID, UNIVERSAL HEAD, ALUMINUM ALLOY AND TITANIUM COLUMBIUM ALLOY[CUST: AR AS 99 IS] | A | 5320 | | IS | AUG-98 |
| | NASM20600 | RIVET, BLIND, STRUCTURAL PULL STEM, SELF-PLUGGING, PROTRUDING HEAD, TYPE II[CUST: AR AS 99] | A | 5320 | | IS | DEC-99 |
| | NASM20601 | RIVET, BLIND STRUCTURAL, PULL STEM SELF-PLUGGING 100 DEGREE FLUSH HEAD, TYPE II[CUST: AR AS 99 IS] | A | 5320 | | IS | NOV 99 |
| | NASM20604 | RIVET, BLIND, NONSTRUCTURAL, UNIVERSAL HEAD, CLASS 1[CUST: AR AS 99 IS] | A | 5320 | | IS | AUG-98 |
| | NASM20605 | RIVETS, BLIND, NONSTRUCTURAL, 100 DEG. FLUSH HEAD, CLASS 2[CUST: AR AS 99 IS] | A | 5320 | | IS | AUG-90 |
| | NASM20613 | RIVET, SOLD-UNIVERSAL HEAD, STEEL, CARBON AND STEEL, CORROSION-RESISTANT[CUST: AR OS 99 IS] | A | 5320 | | IS | NOV-99 |
| | NASM20615 | RIVET, SOLID-UNIVERSAL HEAD, BRASS, COPPER, NICKEL-COPPER ALLOY[CUST: AV AS 99] [REVIEW: 71] | A | 5320 | | IS | 28-FEB-00 |
| | NASM21140 | FASTENERS, BLIND, HIGH STRENGTH, PULL TYPE, POSITIVE MECHANICAL LOCK, 100 DEG. FLUSH HEAD, CORROSION RESISTING STEEL, 95 KSI FSU[CUST: AV AS 99 IS] | A | 5320 | | IS | FEB-99 |
| | NASM24661 | RIVET, BLIND-COUNTERSUNK HEAD, DRIVE TYPE[CUST: AR 99 IS] | A | 5320 | | IS | FEB-99 |
| | NASM24662 | RIVET, BLIND - UNIVERSAL HEAD, DRIVE TYPE[CUST: AR YD 99 IS] | A | 5320 | | IS | FEB-99 |
| | NASM27384 | RIVET, BLIND, DRIVE TYPE[CUST: AR YD 99 IS] | A | 5320 | | IS | FEB-99 |
| | NASM33522 | RIVETS, BLIND, STRUCTURAL, MECHANICALLY LOCKED AND FRICTION RETAINER SPINDLE, (RELIABILITY AND MAINTAINABILITY) DESIGN AND CONSTRUCTION REQUIREMENT FOR[CUST: AV AS 99] | A | 5320 | | IS | JUN-99 |
| | NASM33557 | NONSTRUCTURAL RIVETS FOR BLIND ATTACHMENT; LIMITATIONS FOR DESIGN AND USAGE[CUST: AS 11 IS] | A | 5320 | | IS | NOV-99 |
| | NASM47195 | RIVETS, BLIND, SELF-PLUGGING PREPARATION FOR AND INSTALLATION OF[CUST: MI IS] | A | 5320 | | IS | FEB-99 |
| | NASM47196 | RIVETS, BUCK TYPE, PREPARATION FOR AND INSTALLATION OF[CUST: MI IS] | A | 5320 | | IS | FEB-99 |
| | NASM81177 | FASTENERS, BLIND, HIGH STRENGTH, INSTALLATION FORMED, ALLOY STEEL[CUST: AV 99] | A | 5320 | | IS | MAR-00 |
| | NASM81177-1 | FASTENERS, BLIND, HIGH STRENGTH, INSTALLATION FORMED, ALLOY STEEL; DESIGN AND USAGE LIMITATIONS FOR[CUST: AV AS IS] | A | 5320 | | IS | FEB-99 |
| | NASM81177-2 | FASTENER, BLIND, HIGH STRENGTH, INSTALLATION FORMED, THREADED SELF-LOCKING, 100 DEG. FLUSH HEAD, 450 DEG. F, ALLOY STEEL 112 KSI FSU[CUST: AV AS 11 IS] | A | 5320 | | IS | FEB-99 |
| | NASM81177-3 | FASTENER, BLIND, HIGH STRENGTH, INSTALLATION FORMED, THREADED, SELF-LOCKING, PROTRUDING HEAD; 450 DEG. F, ALLOY STEEL, 112 KSI, FSU[CUST: AV AS 11 IS] | A | 5320 | | IS | APR-99 |
| | NASM83459 | RIVET, TITANIUM, BIMETAL 95 KSI FTU[CUST: AV AS 99] | A | 5320 | | IS | NOV 99 |
| | NASM83459-1 | RIVET, TITANIUM, BIMETAL, 95 KSI F SU, PROTUDING HEAD, TYPE I[CUST: AV AS 11 IS] | A | 5320 | | IS | OCT-98 |
| | NASM83459-2 | RIVET, TITANIUM, BIMETAL, 95 KSI FSU, 100 DEG. TENSION CROWN HEAD, TYPE II[CUST: AV AS 11 IS] | A | 5320 | | IS | NOV-99 |
| | NASM83459-3 | RIVET, TITANIUM, BIMETAL, 95 KSI FSU, 100 DEGREES REDUCED FLUSH CROWN HEAD, TYPE III[CUST: AS 99] | A | 5320 | | IS | OCT-98 |
| | NASM90353 | FASTENER, BLIND, HIGH STRENGTH, PULL TYPE, POSITIVE MECHANICAL LOCK, 100 DEG. FLUSH HEAD, ALLOY STEEL, 112 K.S.I. FSU[CUST: AV AS 99] | A | 5320 | | IS | 29-JUN-90 |
| | NASM90354 | FASTENER, BLIND, HIGH STRENGTH, PULL TYPE, POSITIVE MECHANICAL LOCK, PROTRUDING HEAD, ALLOY STEEL, 112 K.S.I. FSU[CUST: AV AS 99] | A | 5320 | | IS | MAR-00 |
| | SAE-AS3228 | RIVET - TUBULAR, COUNTERSUNK, AS 7228[CUST: AR AS 99 IS] | A | 5320 | | IS | 01-NOV-95 |
| | SAE-AS3229 | RIVET - TUBULAR, UNIVERSAL - AS 7228[CUST: AR AS 99 IS] | A | 5320 | | IS | 01-NOV-95 |
| | SAE-AS3230 | RIVET - TUBULAR, COUNTERSUNK, AMS 7232[CUST: AR AS 99 IS] | A | 5320 | | IS | 01-NOV-95 |
| | SAE-AS3231 | RIVET - TUBULAR, UNIVERSAL - AS7232[CUST: AR AS 99 IS] | A | 5320 | | IS | 01-NOV-95 |
| | SAE-AS7220 | ALUMINUM RIVETS, UNS A91100, 99AL (1100-H14)[CUST: AR AS 99 IS] | A | 5320 | | IS | 01-NOV-95 |
| | SAE-AS7222 | ALUMINUM RIVETS, UNS A92117 2.5CU - 0.3MG (2117-T4), PROCUREMENT SPECIFICATION[CUST: AR AS 99 IS] | A | 5320 | | IS | 1-NOV-95 |
| | SAE-AS7225 | RIVETS, CARBON STEEL[CUST: AR AS 99 IS] [REVIEW: 71 AV] | A | 5320 | | IS | 01-JUL-93 |
| | SAE-AS7228 | RIVETS, STEEL, CORROSION RESISTANT 18CR-9NI SOLUTION HEAT TREATED PROCUREMENT, SPECIFICATION FOR[CUST: AR AS 99 IS] [REVIEW: 71 AV] | A | 5320 | | IS | 28-MAY-93 |
| | SAE-AS7229 | RIVETS, STEEL, CORROSION AND HEAT-RESISTANT 18CR-10.5NI-0.70 (CB + TA) SOLUTION HEAT TREATED PROCUREMENT, SPECIFICATION FOR[CUST: AR AS 99 IS] [REVIEW: 71 AV] | A | 5320 | | IS | 9-OCT-92 |
| | SAE-AS7232 | RIVETS, SOLID AND TUBULAR, NICKEL ALLOY CORROSION AND HEAT RESISTANT 74NI - 15.5CR - 8.0 FE PROCUREMENT SPECIFICATION FOR[CUST: AR AS 99 IS] [REVIEW: 71 AV] | A | 5320 | | IS | 06-OCT-92 |
| | SAE-AS7233 | RIVETS, SOLID, UNS N04400, CORROSION RESISTANT 67NI - 31CU, PROCUREMENT SPECIFICATION FOR[CUST: AR AS 99 IS] | A | 5320 | | IS | 24-APR-92 |
| | SAE-AS7234 | RIVETS, BLIND, CORROSION RESISTANT ALLOY 67NI - 31CU, PROCUREMENT SPECIFICATION FOR[CUST: AR AS 99 IS] [REVIEW: 71 AV] | A | 5320 | | IS | 13-JUL-93 |
| | SAE-AS7235 | RIVETS, UNS S66286, STEEL, CORROSION AND HEAT RESISTANT, 80 KSI SHEAR STRENGTH, PROCUREMENT SPECIFICATION FOR[CUST: AR AS 99 IS] | A | 5320 | | IS | 01-NOV-95 |
| | SAE-AS7236 | RIVETS, ALLOY, CORROSION AND HEAT RESISTANT 52CO-20CR-10NI-15W, SOLUTION HEAT TREATED PROCUREMENT SPECIFICATION FOR[CUST: AR AS 99 IS] [REVIEW: 71 AV] | A | 5320 | | IS | 22-OCT-92 |
| | SAE-AS7237 | RIVETS, NICKEL ALLOY, CORROSION AND HEAT RESISTANT 47.5NI-22CR-1.5CO-9.0MO-0.60W-18.5FE SOLUTION HEAT TREATED PROCUREMENT SPECIFICATION FOR[CUST: AR AS 99 IS] | A | 5320 | | IS | NOV-95 |
| | SAE-AS9318 | RIVET, SOLID - 100 DEGREES FLUSH HEAD, AMS 7233[CUST: AV AS 99] | A | 5320 | | IS | DEC-99 |
| | SAE-AS9319 | RIVET, SOLID - UNIVERSAL HEAD, AMS 7233[CUST: AV AS] | A | 5320 | | IS | DEC-99 |
| | SAE-AS9403 | RIVET, SOLID - UNIVERSAL HEAD, AMS 5737[CUST: AS 11] | A | 5320 | | IS | AUG-99 |
| | SAE-AS9460 | RIVET, SOLID - 100 DEGREES FLUSH HEAD, AMS7235[CUST: AV AS] | A | 5320 | | IS | AUG-99 |
| | SAE-AS123151THRUAS123300 | RIVET AND UNIVERSAL HEAD, HIGH TEMPERATURE, AMS 7229[CUST: AV AS 99 IS] | A | 5320 | | IS | DEC-99 |
| | SAE-AS123301THRUAS123450 | RIVET, SOLID, UNIVERSAL HEAD, AMS 7232[CUST: AV AS IS] | A | 5320 | | IS | DEC-99 |
| | SAE-AS123451THRUAS123600 | RIVET, SOLID, 100 DEG. FLUSH HEAD, AMS 7229[CUST: AV AS 99 IS] | A | 5320 | | IS | DEC-99 |
| | SAE-AS123601THRUAS123750 | RIVET, SOLID, 100 DEG. FLUSH HEAD, AMS 7232[CUST: AV AS 99 IS] | A | 5320 | | IS | DEC-99 |

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|---|---|---|---|---|---|---|---|
| | SAE-AS124951THRUAS125100 | RIVET, 100 DEG. COUNTERSUNK HEAD, CORROSION RESISTANT STEEL[CUST: AV AS 99 IS] | A | 5320 | | IS | DEC-99 |
| | SAE-AS125101THRUAS125250 | RIVET - 100 DEG. COUNTERSUNK HEAD, MILD STEEL[CUST: AR AS 99 IS] | A | 5320 | | IS | MAY-74 |
| | SAE-AS125251THRUAS125400 | RIVET - 100 DEG. COUNTERSUNK HEAD, ALUMINUM ALLOY[CUST: AR AS 99 IS] | A | 5320 | | IS | 01-MAY-74 |
| | SAE-AS125401THRUAS125550 | RIVET - UNIVERSAL HEAD, CORROSION RESISTANT STEEL[CUST: AV AS 99 IS] | A | 5320 | | IS | DEC-99 |
| | SAE-AS125551THRUAS125700 | RIVET - UNIVERSAL HEAD, MILD STEEL[CUST: AV AS 99 IS] | A | 5320 | | IS | DEC-99 |
| | SAE-AS125701THRUAS125850 | RIVET - UNIVERSAL HEAD, ALUMINUM ALLOY[CUST: AR AS 99 IS] | A | 5320 | | IS | MAY-74 |
| | SAE-J492 | RIVET SELECTION AND DESIGN CONSIDERATION, GUIDE FOR[CUST: CR4 AS 99 IS] | A | 5320 | | IS | 03-OCT-94 |
| | SAE-MA3574 | RIVET-SOLID, UNIVERSAL HEAD, AS7232 CORROSION AND HEAT RESISTANT NICKEL ALLOY, METRIC[CUST: AS 99 IS] | A | 5320 | | IS | FEB-96 |
| M | MIL-DTL-10884H | FASTENERS, SNAP[CUST: GL AS 99 IS] [REVIEW: 71 AR AV CR4 CT MI OS] | A | 5325 | | IS | 20-JUL-05 |
| | MIL-R-21248B | RING, RETAINING (TAPERED AND REDUCED SECTION TYPE)[CUST: AR OS 99 IS] [REVIEW: 11 AV EA MC MI SH] | A | 5325 | | IS | 01-AUG-69 |
| | MIL-F-25173A(2) NOT 2 | FASTENER, CONTROL PANEL, AIRCRAFT EQUIPMENT[CUST: AS IS] | A | 5325 | | IS | 10-APR-01 |
| | MIL-DTL-27426C(1) | RINGS, RETAINING, SPIRAL (UNIFORM CROSS SECTION)[CUST: AR OS 99] [REVIEW: 11 71 AV MI] | A | 5325 | | IS | 31-MAR-99 |
| | MIL-DTL-27426/1A NOT 1 | RINGS, RETAINING, SPIRAL (UNIFORM CROSS SECTION) MEDIUM DUTY EXTERNAL[CUST: AR OS 99] [REVIEW: 11 71 AV MI] | A | 5325 | | IS | 08-SEP-03 |
| | MIL-DTL-27426/2A NOT 1 | RINGS, RETAINING, SPIRAL (UNIFORM CROSS SECTION) HEAVY DUTY EXTERNAL[CUST: AR OS 99] [REVIEW: 11 71 AV MI] | A | 5325 | | IS | 08-SEP-03 |
| | MIL-DTL-27426/3A NOT 1 | RINGS, RETAINING, SPIRAL (UNIFORM CROSS SECTION) MEDIUM DUTY INTERNAL[CUST: AR OS 99] [REVIEW: 11 71 AV MI] | A | 5325 | | IS | 08-SEP-03 |
| | MIL-DTL-27426/4 NOT 1 | RINGS, RETAINING, SPIRAL (UNIFORM CROSS SECTION) HEAVY DUTY INTERNAL[CUST: AR OS 99] [REVIEW: 11 71 AV MI] | A | 5325 | | IS | 08-SEP-03 |
| | MIL-I-45910C | INSERT, SCREW THREAD LOCKED IN & RING LOCKED1 SERRATED GENERAL SPECIFICATION FOR[CUST: AR AS 99 IS] [REVIEW: 11 71 AT AV CR GL MC MI NS OS] | A | 5325 | | IS | 11-MAR-85 |
| | MIL-I-45914A | INSERT, SCREW THREAD - LOCKED IN, KEY LOCKED, GENERAL SPECIFICATION FOR[CUST: AR AS 99 IS] [REVIEW: AT AV CR MC MI SH] | A | 5325 | | IS | 25-APR-91 |
| | MIL-I-45916B | INSERT, SCREW THREAD - THREAD CUTTING AND THREAD FORMING[CUST: AR 99 IS] [REVIEW: AT AV CR4 EA MC MI OS] | A | 5325 | | IS | 24-JUL-75 |
| | MIL-I-45932(2) SUP 1A NOT 1 | INSERT, SCREW THREAD, THIN WALL, LOCKED IN: GENERAL SPECIFICATION FOR[CUST: AR AS 99 IS] [REVIEW: 71 AT AV CR4 MC MI NS OS YD] | A | 5325 | | IS | 17-OCT-97 |
| | MIL-I-45932/1C(3) | INSERT, SCREW THREAD - THIN WALL, LOCKED IN[CUST: AR AS 99] [REVIEW: 71 AT AV CR4 MC NS OS] | A | 5325 | | IS | 14-SEP-98 |
| | MIL-I-45932/2B | INSERT, SCREW THREAD - THIN WALL, LOCKED-IN, NON METALLIC LOCKING ELEMENT (-60 DEG. TO PLUS 250 DEG. F)[CUST: AR 99 IS] [REVIEW: AV] | A | 5325 | | IS | 20-SEP-77 |
| | MIL-I-45932/3B(1) | INSERT, SCREW THREAD - THIN WALL, LOCKED IN, OVERSIZE REPLACER[CUST: AR AS 99 IS] [REVIEW: 71 AT AV CR CR4 MC MI NS OS YD] | A | 5325 | | IS | 06-AUG-97 |
| | MIL-I-45934 SUP 1 | INSERT, SCREW THREAD, KEYRING LOCKED, SELF LOCKING AND NON SELF LOCKING, 125, 180, AND 220 KSI FTU, GENERAL SPECIFICATION FOR[CUST: AR AS 99 IS] [REVIEW: 11 AT AV CR MC] | A | 5325 | | IS | 30-JUN-71 |
| | MIL-I-45934/1 | INSERT, SCREW THREAD KEYRING LOCKED, SELF LOCKING AND NON SELF LOCKING, 125 KSI FTU[CUST: AR AS 99 IS] [REVIEW: 11 AT AV CR MC] | A | 5325 | | IS | 30-JUN-71 |
| | MIL-I-45934/2 | INSERT, SCREW THREAD-KEYRING LOCKED, SELF-LOCKING AND NON SELF-LOCKING, 180 KSI FTU[CUST: AR AS 99 IS] [REVIEW: 11 AT AV CR MC] | A | 5325 | | IS | 30-JUN-71 |
| | MIL-I-45934/3 | INSERT, SCREW THREAD KEYRING LOCKED, SELF LOCKING, AND NON SELF LOCKING, 220 KSI FTU[CUST: AR AS 99 IS] [REVIEW: 11 AT AV CR MC] | A | 5325 | | IS | 30-JUN-71 |
| | MIL-I-45934/4 NOT 1 | INSERT, SCREW THREAD, KEYRING LOCKED HOLE DIMENSIONS FOR AND ASSEMBLY OF[CUST: AR AS 99 IS] [REVIEW: 11 AT AV CR MC] | A | 5325 | | IS | 31-MAY-05 |
| | MIL-R-70337 | RING, RETAINING, ROUND SECTION[CUST: AR 99 IS] [REVIEW: 71 AT CR CR4 GL MI NS OS SH] | A | 5325 | | IS | 15-JAN-83 |
| | MIL-R-70337/1 NOT 1 | RING, RETAINING, ROUND SECTION, EXTERNAL, CLOSED TYPE[CUST: AR 99 IS] [REVIEW: 71 AT CR CR4 GL MI NS OS SH] | A | 5325 | | IS | 09-MAY-96 |
| | MIL-G-85613 NOT 1 | GROMMET, HARD SEAT, SWAGED, COUNTERSINK; GENERAL SPECIFICATION FOR[CUST: AV AS 11] [REVIEW: 99 AR MI] | A | 5325 | | IS | 02-OCT-91 |
| | MIL-G-85613/1 NOT 2 | GROMMET, HARD SEAT, RELIABILITY AND MAINTAINABILITY (NEW CONSTRUCTION AND REPAIR) REQUIREMENTS FOR[CUST: AV AS 11] | A | 5325 | | IS | 23-JUN-05 |
| | MIL-G-85613/2 NOT 1 | GROMMET, HARD SEAT, SWAGED, COUNTERSINK, QUICK-RELEASE, PANEL FASTENER[CUST: AV AS 11] | A | 5325 | | IS | 02-OCT-91 |
| | MIL-G-85613/3 NOT 1 | GROMMET, HARD SEAT, SWAGED, COUNTERSINK, TENSION HEAD, PANEL FASTENER[CUST: AV AS 11 IS] | A | 5325 | | IS | 02-OCT-91 |
| | MS3211A | RING, RETAINER, EXTERNAL[CUST: OS IS] [REVIEW: MI] | A | 5325 | | IS | 24-MAR-76 |
| | MS3216C | RING, RETAINING, EXTERNAL, PRONG-LOCK (REDUCED SECTION TYPE)[CUST: AR OS 99 IS] [REVIEW: AT CR4 MC MI] | A | 5325 | | IS | 23-FEB-04 |
| | MS16624C NOT 2 | RING, RETAINING, EXTERNAL, BASIC (TAPERED SECTION TYPE)[CUST: AR OS 99 IS] [REVIEW: 11 82 AS AT AV CR GL MC MI] | A | 5325 | | IS | 06-FEB-03 |
| | MS16625C NOT 2 | RING, RETAINING, INTERNAL, BASIC (TAPERED SECTION TYPE)[CUST: AR OS 99 IS] [REVIEW: 82 AV MI] | A | 5325 | | IS | 24-FEB-03 |
| | MS16626B NOT 2 | RING, RETAINING, EXTERNAL, INVERTED (TAPERED SECTION TYPE)[CUST: AR OS 99 IS] [REVIEW: AT AV CR4 GL MC MI] | A | 5325 | | IS | 14-MAR-03 |
| | MS16627B NOT 2 | RING, RETAINING, INTERNAL, INVERTED (TAPERED SECTION TYPE)[CUST: AR OS 99 IS] [REVIEW: AT AV CR4 MI] | A | 5325 | | IS | 14-MAR-03 |
| | MS16628B NOT 2 | RING, RETAINING, EXTERNAL, BOWED (TAPERED SECTION TYPE)[CUST: AR OS 99 IS] [REVIEW: 82 AV MI] | A | 5325 | | IS | 14-MAR-03 |
| | MS16629D NOT 2 | RING, RETAINING, INTERNAL, BOWED (TAPERED SECTION TYPE)[CUST: AR OS 99] [REVIEW: 82 AV MI] | A | 5325 | | IS | 24-FEB-03 |
| | MS16630B NOT 2 | RING, RETAINING, EXTERNAL, BEVELED (TAPERED SECTION TYPE)[CUST: AR OS 99 IS] [REVIEW: AT AV CR4 GL MC MI] | A | 5325 | | IS | 16-FEB-03 |
| | MS16631D NOT 2 | RING, RETAINING, INTERNAL, BEVELED (TAPERED SECTION TYPE)[CUST: AR OS 99 IS] [REVIEW: 82 AV] | A | 5325 | | IS | 16-FEB-03 |
| | MS16633C NOT 3 | RING, RETAINING, EXTERNAL, "E" (REDUCED SECTION TYPE)[CUST: AR OS 99 IS] [REVIEW: 82 AV GL MI] | A | 5325 | | IS | 24-FEB-03 |
| | MS16634B NOT 2 | RING, RETAINING, EXTERNAL, BOWED "E" (REDUCED SECTION TYPE)[CUST: AR OS 99 IS] [REVIEW: 82 AV MI] | A | 5325 | | IS | 16-FEB-03 |
| | MS27977D NOT 1 | FASTENER, SNAP, STYLE 1 (LARGE CURTAIN TYPE)[CUST: GL AS 99 IS] [REVIEW: 71 AT AV CR CR4 MC MS] | A | 5325 | | IS | 10-APR-96 |
| | MS35489J NOT 1 | GROMMETS, SYNTHETIC AND SILICONE RUBBER, HOT-OIL AND COOLANT RESISTANT[CUST: AR OS 99 IS] [REVIEW: AS CR EC GL MC MI NS SA] | A | 5325 | | IS | 10-APR-96 |
| | MS35914F | INSERT, SCREW THREAD - THREAD CUTTING[CUST: AR 99 IS] [REVIEW: AT AV MI] | A | 5325 | | IS | 20-SEP-77 |

| Last Action | DOCUMENT NUMBER | DOCUMENT TITLE | Distribution | FSC/Area | MCA | Prep. Acty | Date |
|---|---|---|---|---|---|---|---|
| | MS51498(1) NOT 1 | INSERT, SCREW THREAD-LOCKED IN, RING LOCKED, SERRATED, HIGH STRENGTH, OVERSIZE REPLACER[CUST: AR AS 99 IS] [REVIEW: 11 71 AT AV CR4 GL MC NS OS] | A | 5325 | | IS | 12-DEC-02 |
| | MS51830E(1) | INSERT, SCREW-THREAD, LOCKED IN, KEY LOCKED, MINIATURE AND LIGHTWEIGHT[CUST: AR AS 99 IS] [REVIEW: 11 71 AT AV CR EC GL MC MI NS] | A | 5325 | | IS | 12-FEB-93 |
| | MS51831F(1) | INSERT, SCREW-THREAD, LOCKED IN, KEY-LOCKED, HEAVY DUTY[CUST: AR AS 99 IS] [REVIEW: 71 AT AV GL MC SH] | A | 5325 | | IS | 12-FEB-93 |
| | MS51832C(1) | INSERT, SCREW-THREAD, LOCKED IN, KEY-LOCKED, EXTRA HEAVY DUTY[CUST: AR AS 99 IS] [REVIEW: 71 AT AV CR EC MC MI SH] | A | 5325 | | IS | 12-FEB-93 |
| | MS51836A | INSERT, SCREW THREAD - THREAD FORMING[CUST: AR AS 99 IS] [REVIEW: AT AV CR MC MI] | A | 5325 | | IS | 25-APR-69 |
| | MS51991C(1) | INSERT, SCREW THREAD - LOCKED IN, RING LOCKED, SERRATED[CUST: AR AS 99 IS] [REVIEW: 71 AT AV MI OS] | A | 5325 | | IS | 06-AUG-97 |
| | MS51993A(1) | INSERT, SCREW THREAD - LOCKED IN, RING LOCKED, SERRATED, HIGH STRENGTH[CUST: AR AS 99 IS] [REVIEW: 71 AT AV MC MI OS YD] | A | 5325 | | IS | 06-AUG-97 |
| | MS90708C(1) NOT 4 | RING, RETAINING, EXTERNAL INTERLOCKING[CUST: AR AS 99 IS] [REVIEW: 71 AT AV CR CR4 MC SH YD] | A | 5325 | | IS | 31-MAR-03 |
| | A-A-55621 | FASTENERS, SNAP, STYLE 3 PRONGED RING HEAD TYPE (16 LIGNE)[CUST: GL AS 99 IS] [REVIEW: AR MI SA] | A | 5325 | / | IS | 31-MAY-96 |
| | A-A-55634A | ZIPPERS (FASTENERS, SLIDE INTERLOCKING)[CUST: GL AS 99] [REVIEW: 82 MC MI NU OS SA] | A | 5325 | / | IS | 23-MAR-04 |
| | A-A-56028 NOT 1 | EYELET, LACING[CUST: MI OS 99 IS] [REVIEW: 71] | A | 5325 | / | IS | 23-JUN-05 |
| | MIL-HDBK-131A NOT 1 | IDENTIFICATION MARKINGS FOR FASTENERS (HANDBOOK H-131)[CUST: AR SH 99 IS] | A | 5325 | | IS | 27-SEP-01 |
| | AN231 REV 4 NOT 1 | GROMMET & DRAINAGE, PLASTIC[CUST: AV AS 99 IS] | A | 5325 | | IS | 21-AUG-01 |
| | ANSI-A10.3 | POWDER-ACTUATED FASTENING SYSTEMS, SAFETY REQUIREMENTS, FOR CONSTRUCTION AND DEMOLITION[CUST: GL YD 99 IS] | A | 5325 | | IS | 03-OCT-94 |
| | ASME-B18.27 | TAPERED AND REDUCED CROSS SECTION RETAINING RINGS (INCH SERIES)[CUST: AR SH 99 IS] | A | 5325 | | IS | 16-MAY-02 |
| | NAS557 | GROMMET, PLASTIC-SPLIT[CUST: AV AS 11] [REVIEW: CR CR4 MI] | A | 5325 | | AS | 29-AUG-97 |
| | NAS618 | FASTENER, RECOMMENDED SHANK, HOLE & HEAD TO SHANK FILLET RADIUS LIMITS FOR[CUST: AV AS 11 IS] | A | 5325 | | IS | 14-JUN-74 |
| | NAS1368 | GROMMET, PLASTIC, FLIP TYPE[CUST: AR AS 99 IS] | A | 5325 | | IS | 09-MAR-89 |
| | NAS1453 | EYELET, METALLIC, ELECTRICAL, PRINTED CIRCUIT BOARD, FUNNEL TYPE[CUST: AV AS 11] [REVIEW: CR4] | A | 5325 | | IS | 05-DEC-80 |
| | NAS1554 | GROMMET, PTFE-SPLIT[CUST: AR AS 99 IS] | A | 5325 | | IS | 29-AUG-97 |
| | NAS1563 | GAGE, PINS AND COLLAR INSPECTION, SWAGE LOCKING[CUST: AR AS 99 IS] | A | 5325 | | IS | 09-MAR-89 |
| | NAS1669 | FASTENER BLIND, INTERNALLY THREADED, EXTERNAL SLEEVE, GENERAL PURPOSE, PROTRUDING HEAD, SELF LOCKING[CUST: AS 11 IS] | A | 5325 | | IS | 30-JAN-84 |
| | NAS1670 | FASTENER - BLIND, INTERNALLY THREADED, EXTERNAL SLEEVE, GENERAL PURPOSE, FLUSH HEAD, SELF LOCKING[CUST: AS 11 IS] | A | 5325 | | IS | 30-JAN-84 |
| | NAS1671 | FASTENER - BLIND, INTERNALLY THREADED, EXTERNAL SLEEVE, HIGH TEMPERATURE, PROTRUDING HEAD, SELF LOCKING[CUST: AS 11 IS] | A | 5325 | | IS | 30-JAN-84 |
| | NAS1672 | FASTENER BLIND, INTERNALLY THREADED, EXTERNAL SLEEVE, HIGH TEMPERATURE, FLUSH HEAD, SELF LOCKING[CUST: AS 11 IS] | A | 5325 | | IS | 30-JAN-84 |
| | NAS1673 | FASTENER - BLIND, INTERNALLY THREADED, EXTERNAL SLEEVE, LIGHTWEIGHT, PROTRUDING HEAD, SELF LOCKING[CUST: AS 11 IS] | A | 5325 | | IS | 30-JAN-84 |
| | NAS1674 | FASTENER - BLIND, INTERNALLY THREADED, EXTERNAL SLEEVE, LIGHTWEIGHT, MILLABLE HEAD, SELF LOCKING[CUST: AS 11 IS] | A | 5325 | | IS | 17-OCT-84 |
| | NAS1675 | FASTENER, BLIND, INTERNALLY THREADED, EXTERNAL SLEEVE SELF-LOCKING[CUST: AV AS 11] [REVIEW: CR CR4] | A | 5325 | | IS | 05-DEC-96 |
| | NAS1699 | FASTENER - BLIND, INTERNALL THREADED, EXTERNAL SLEEVE, GENERAL PURPOSE, PROTRUDING HEAD, SELF LOCKING[CUST: AS 11 IS] | A | 5325 | | IS | 30-JAN-84 |
| | NASM229 | FASTENERS - INTERLOCKING SLIDE[CUST: AV AS 99 IS] | A | 5325 | | IS | OCT-98 |
| | NASM3036 | GROMMETS, RUBBER, HOT-OIL AND COOLANT RESISTANT[CUST: AR OS 99 IS] | A | 5325 | | IS | MAR-98 |
| | NASM3498 | SCREW ASSEMBLY, PANEL[CUST: AV AS 99 IS] | A | 5325 | | IS | MAY-98 |
| | NASM5591 | FASTENERS; PANEL; NONSTRUCTURAL[CUST: AR AS 99] | A | 5325 | | IS | MAY-00 |
| | NASM8846 | INSERTS, SCREW-THREAD, HELICAL COIL[CUST: AV AS 99 IS] | A | 5325 | | IS | MAY-98 |
| | NASM16491 | GROMMET, METALLIC, GENERAL SPECIFICATION FOR[CUST: AR YD 99 IS] [REVIEW: DS] | A | 5325 | | IS | DEC-97 |
| | NASM16491-1 | GROMMET, METALLIC, PLAIN, WITH TOOTHED WASHER (TYPE II)[CUST: AR YD 99 IS] | A | 5325 | | IS | SEP-99 |
| | NASM16491-2 | GROMMET, METALLIC, OBLONG, WITH FLAT WASHER (TYPE IV)[CUST: AR YD 99 IS] | A | 5325 | | IS | DEC-98 |
| | NASM16491-3 | GROMMET, METALLIC, OBLONG, WITH RAISED WASHER (TYPE V)[CUST: AR YD 99 IS] | A | 5325 | | IS | DEC-98 |
| | NASM17731 | FASTENER, ROTARY, QUICK - OPERATING, FLUSH HEAD, FLOATING TYPE, 2210 LBS MIN TENSILE STRENGTH[CUST: AV AS 11 IS] | A | 5325 | | IS | DEC-97 |
| | NASM17732 | FASTENER, ROTARY, QUICK - OPERATING, PROTRUDING HEAD FLOATING TYPE, 2210 LBS MIN TENSILE STRENGTH[CUST: AV AS 11 IS] | A | 5325 | | IS | 31-DEC-97 |
| | NASM20230 | GROMMETS, METALLIC, PLAIN AND SPUR, WITH WASHERS, TYPE I AND TYPE III[CUST: AR AS 99 IS] | A | 5325 | | IS | SEP-99 |
| | NASM20652 | EYELETS, METALLIC, AND EYELET WASHERS, METALLIC[CUST: GL NU 99 IS] | A | 5325 | | IS | JUN-99 |
| | NASM20652-1 | EYELETS, METALLIC, ROLLED FLANGE TYPE; AND EYELET WASHER[CUST: GL NU 99] | A | 5325 | | IS | MAY-00 |
| | NASM21209 | INSERT, SCREW THREAD, COARSE AND FINE, SCREW LOCKING, HELICAL COIL, CRES[CUST: AV 11 IS] | A | 5325 | | IS | APR-98 |
| | NASM21266 | GROMMET, PLASTIC, EDGING[CUST: GL AS 99 IS] | A | 5325 | | IS | FEB-99 |
| | NASM21323 | STUD - STYLE I SNAPSLIDE FASTENER[CUST: AR AS 99 IS] | A | 5325 | | IS | MAR-98 |
| | NASM21325 | STUD - STYLE III SNAPSLIDE FASTENER[CUST: GL AS 99 IS] | A | 5325 | | IS | AUG-98 |
| | NASM21326 | STUD - STYLE IV SNAPSLIDE FASTENER[CUST: GL AS 99] | A | 5325 | | IS | JUN-99 |
| | NASM21327 | FASTENER INSTALLATION - SNAPSLIDE[CUST: GL AS 99 IS] | A | 5325 | | IS | AUG-97 |
| | NASM21332 | FASTENER-SNAPSLIDE[CUST: GL AS 99 IS] | A | 5325 | | IS | AUG-97 |
| | NASM22529 | GROMMET, EDGING[CUST: AS 99 IS] | A | 5325 | | IS | APR-99 |
| | NASM22529-1 | GROMMET, COMPOSITION, EDGING[CUST: AS 99 IS] | A | 5325 | | IS | FEB-99 |
| | NASM22529-2 | GROMMET, CUSHION, COMPOSITION, EDGING[CUST: AS 99 IS] | A | 5325 | | IS | FEB-99 |
| | NASM22978 | FASTENER, ROTARY, QUICK-OPERATING, HIGH-STRENGTH[CUST: AS 99] | A | 5325 | | IS | MAY-00 |
| | NASM25420 | FASTENERS, STRAIGHT, HEADED, SWAGED COLLAR LIMITATIONS FOR USE OF[CUST: GL AS 99 IS] | A | 5325 | | IS | DEC-97 |
| | NASM27980 | FASTENERS, SNAP, STYLE 2 (REGULAR WIRE SPRING CLAMP TYPE)[CUST: AS 99 IS] | A | 5325 | | IS | APR-98 |

| Last Action | DOCUMENT NUMBER | DOCUMENT TITLE | Distribution | FSC/Area | MCA | Prep. Acty | Date |
|---|---|---|---|---|---|---|---|
| | NASM27981 | FASTENERS, SNAP, STYLE 2A (SMALL WIRE SPRING CLAMP TYPE)[CUST: AS 99 IS] | A | 5325 | | IS | AUG-97 |
| | NASM27983 | FASTENERS, SNAP, STYLE 4 (THREE WAY LOCKING TYPE)[CUST: AS 99 IS] [REVIEW: 71] | A | 5325 | | IS | MAR-98 |
| | NASM27984 | FASTENERS, SNAP, STYLE 5 (SCALLOPED BUTTON HEAD TYPE)[CUST: GL AS 99] | A | 5325 | | IS | JUN-99 |
| | NASM27986 | FASTENERS, SNAP, STYLE 7 (RIVET TYPE)[CUST: GL AS 99] | A | 5325 | | IS | AUG-98 |
| | NASM33537 | INSERT, SCREW THREAD, HELICAL COIL, INCH SERIES, COARSE AND FINE THREAD, STANDARD ASSEMBLY DIMENSIONS FOR[CUST: AV AS 99 IS] | A | 5325 | | IS | 03-JUL-02 |
| | NASM122076THRU122115 | INSERT, CRES HELICAL COIL COARSE THREAD, 1 DIA NOMINAL LENGTH[CUST: AV AS 99] | A | 5325 | | IS | DEC-99 |
| | NASM122116THRU122155 | INSERT, CRES HELICAL COIL COARSE THREAD 1-1/2 DIA NOMINAL LENGTH[CUST: AV AS 11 IS] | A | 5325 | | IS | MAR-98 |
| | NASM122156THRU122195 | INSERT, CRES HELICAL COIL COARSE THREAD, 2 DIA NOMINAL LENGTH[CUST: AV AS 99] | A | 5325 | | IS | MAY-98 |
| | NASM122196THRU122235 | INSERT, CRES HELICAL COIL COARSE THREAD, 2-1/2 DIA NOMINAL LENGTH[CUST: AV AS 99] | A | 5325 | | IS | MAY-98 |
| | NASM122236THRU122275 | INSERT, CRES HELICAL COIL COARSE THREAD, 3 DIA NOMINAL LENGTH[CUST: AV AS 99 IS] | A | 5325 | | IS | SEP-99 |
| | NASM124651THRU124690 | INSERT, CRES HELICAL COIL FINE THREAD, 1 DIA NOMINAL LENGTH[CUST: AV AS 11 IS] | A | 5325 | | IS | MAR-98 |
| | NASM124691THRU124730 | INSERT, CRES HELICAL COIL FINE THREAD, 1-1/2 DIA NOMINAL LENGTH[CUST: AV AS 99] | A | 5325 | | IS | DEC-99 |
| | NASM124731THRU124770 | INSERT, CRES HELICAL COIL FINE THREAD, 2 DIA NOMINAL LENGTH[CUST: AV AS 99 IS] | A | 5325 | | IS | MAR-98 |
| | NASM124771THRU124810 | INSERT, CRES HELICAL COIL FINE THREAD, 2-1/2 DIA NOMINAL LENGTH[CUST: AV AS 99 IS] | A | 5325 | | IS | DEC-99 |
| | NASM124811THRU124850 | INSERT, CRES HELICAL COIL FINE THREAD, 3 DIA NOMINAL LENGTH[CUST: AV AS 99] | A | 5325 | | IS | DEC-99 |
| | SAE-AS14274 | PIN, QUICK RELEASE, POSTIVE LOCKING, "L" HANDLE, SINGLE ACTION, DETENT WRENCH/SAFETY PIN (SLOTTED)[CUST: AV AS 99 IS] | A | 5325 | | IS | JUL-99 |
| | MIL-PRF-900F NOT 1 | RUBBER GASKET MATERIAL, 45 DUROMETER HARDNESS[CUST: CR4 SH 99] [REVIEW: 71 IS MC] | A | 5330 | | SH | 27-MAR-91 |
| | MIL-PRF-1149D | GASKET MATERIALS, SYNTHETIC RUBBER, 50 AND 65 DUROMETER HARDNESS[CUST: AV SH] [REVIEW: AS CC CR4 EA IS MI] | A | 5330 | | SH | 10-JUN-98 |
| | MIL-PRF-2765E | RUBBER SHEET, STRIP, EXTRUDED, AND MOLDED SHAPES, SYNTHETIC, OIL RESISTANT[CUST: AR SH 99] [REVIEW: 82 CR4 EA IS MI] | A | 5330 | | SH | 27-SEP-04 |
| | MIL-PRF-2863C | PACKING, PREFORMED, CONDENSER-TUBE, NON-ASBESTOS[CUST: SH] [REVIEW: AS IS] | A | 5330 | | SH | 04-FEB-00 |
| | MIL-PRF-15624F | GASKET MATERIAL, RUBBER, 50 DUROMETER HARDNESS (MAXIMUM)[CUST: MR SH] [REVIEW: 11 AS GL IS MC OS] | A | 5330 | | SH | 25-MAY-94 |
| | MIL-PRF-17927D | GASKETS, FLAME RESISTANT HINGED CLOSURE[CUST: MR SH] [REVIEW: IS] | A | 5330 | | SH | 27-SEP-04 |
| | MIL-PRF-24790A(1) | PACKING MATERIAL, BRAIDED, NON-ASBESTOS[CUST: SH] | A | 5330 | | SH | 06-FEB-03 |
| | MIL-PRF-32034 | VALVE PACKING MATERIAL, NON-ASBESTOS[CUST: SH] | A | 5330 | | SH | 28-OCT-98 |
| | MIL-PRF-32187 | GASKET, HYBRID, FLAT AND RAISED FACE FLANGE, FIRE RESISTANT, SHIPBOARD USE[CUST: MI SH] [REVIEW: CG FSS IS MR NP SA] | A | 5330 | | SH | 24-FEB-05 |
| | MIL-G-15342E | GASKETS, METALLIC, SPIRAL WOUND FOR BOILERS[CUST: SH] | A | 5330 | | SH | 05-JAN-87 |
| | MIL-P-16685D(2) | PACKING, MATERIAL AND PACKING PREFORMED (STUFFING TUBE FOR ELECTRIC CABLES)[CUST: SH IS] [REVIEW: AS EC OS] | A | 5330 | | IS | 22-NOV-95 |
| | MIL-P-17416C(1) NOT 1 | PACKING MATERIAL, METALLIC, FLEXIBLE[CUST: AR SH] [REVIEW: IS] | A | 5330 | | SH | 27-JUN-95 |
| | MIL-P-17553A | PACKING, PREFORMED, O RING, SYNTHETIC RUBBER[CUST: OS] | A | 5330 | | OS | 22-JUN-76 |
| | MIL-P-18493 | PACKING, PREFORMED, CARBON; AND, CARBON STOCK, PACKING[CUST: SH] [REVIEW: IS] | A | 5330 | | SH | 03-OCT-89 |
| | MIL-DTL-20078D | GASKET, FOR BALLISTIC DOORS AND HATCHES[CUST: AR SH] [REVIEW: AV IS] | A | 5330 | | SH | 10-SEP-04 |
| | MIL-R-21252B NOT 1 | RUBBER SHEET, SOLID, SYNTHETIC, SHIPBOARD WATER EVAPORATOR GASKETING[CUST: SH] [REVIEW: IS] | A | 5330 | | SH | 08-MAY-91 |
| | MIL-G-21569B NOT 1 | GASKETS, CYLINDER LINER SEAL, SYNTHETIC RUBBER[CUST: SH] [REVIEW: IS] | A | 5330 | | SH | 09-MAY-89 |
| | MIL-G-21610C | GASKETS, HEAT EXCHANGER, VARIOUS CROSS SECTION RINGS, SYNTHETIC RUBBER[CUST: SH] [REVIEW: IS] | A | 5330 | | SH | 21-NOV-89 |
| | MIL-DTL-22050E | GASKET AND PACKING MATERIAL, RUBBER, FOR USE WITH POLAR FLUIDS, STEAM, AND AIR AT MODERATELY HIGH TEMPERATURES[CUST: SH] | A | 5330 | | SH | 30-NOV-04 |
| | MIL-A-24058A(1) | ASBESTOS PACKING & GASKETING MATERIAL, IMPREGNATED (CONTROLLED DISTRIBUTION)[CUST: SH] [REVIEW: CC IS] | F | 5330 | | SH | 19-APR-85 |
| | MIL-P-24074B NOT 1 | POLYTETRAFLUOROETHYLENE PARTS AND COATINGS AND POLYAMIDE PARTS[CUST: SH] | F | 5330 | | SH | 02-MAY-90 |
| | MIL-M-24130B(2) | METALLIC SEAL RINGS, NON-INTEGRAL GENERAL SPECIFICATION FOR (CONTROLLED DISTRIBUTION)[CUST: SH] | B | 5330 | | SH | 30-OCT-86 |
| | MIL-DTL-24130/1E | METALLIC SEAL RINGS, NON-INTEGRAL NICKEL-CHROMIUM-IRON ALLOY (UNS6600)[CUST: SH] | F | 5330 | | SH | 03-NOV-97 |
| | MIL-M-24130/2C NOT 1 | METALLIC SEAL RINGS, NON-INTEGRAL STEEL, CORROSION-RESISTANT (CONTROLLED DISTRIBUTION)[CUST: SH] | B | 5330 | | SH | 02-MAY-90 |
| | MIL-M-24130/3B | METALLIC SEAL RINGS, NON-INTEGRAL NICKEL COPPER ALLOY (CONTROLLED DISTRIBUTION)[CUST: SH] | B | 5330 | | SH | 09-JAN-86 |
| | MIL-P-24396A | PACKING MATERIAL, BRAIDED PTFE (POLYTETRAFLUOROETHYLENE)[CUST: SH] | A | 5330 | | SH | 28-FEB-94 |
| | MIL-P-24503B | PACKING MATERIAL, GRAPHITIC, CORRUGATED RIBBON OR TEXTURED TAPE AND PREFORMED RING[CUST: SH] | A | 5330 | | SH | 22-AUG-91 |
| | MIL-P-24583B | PACKING MATERIAL, GRAPHITIC OR CARBON BRAIDED YARN[CUST: SH] | A | 5330 | | SH | 22-AUG-91 |
| | MIL-G-24696B(1) | GASKET, SHEET, NON-ASBESTOS[CUST: SH] | A | 5330 | | SH | 18-FEB-98 |
| | MIL-G-24696/1A | GASKET, SHEET NON-ASBESTOS SIZES AND TOLERANCES[CUST: SH] | A | 5330 | | SH | 25-MAY-95 |
| | MIL-D-24709 | DISTRIBUTED ISOLATION MATERIAL TYPE R-50-21/64[CUST: SH] | A | 5330 | | SH | 04-NOV-88 |
| | MIL-G-24716A | GASKETS, METALLIC-FLEXIBLE GRAPHITE, SPIRAL WOUND[CUST: SH] | A | 5330 | | SH | 05-APR-93 |
| | MIL-G-24748A | GASKETS, METALLIC AND RUBBER, FOR USE IN UNION PIPE FITTINGS 1/4 TO 2-INCH NPS WITH VARIOUS FLUIDS FROM -30 DEG. F (-34 DEG. C) TO 400 DEG. F (204 DEG. C)[CUST: SH] | A | 5330 | | SH | 12-JAN-94 |
| | MIL-P-24752 | PACKING MATERIAL, FLAX OR HEMP[CUST: SH] | A | 5330 | | SH | 01-OCT-90 |
| | MIL-S-46874 NOT 6 | SEAL, RF AND PRESSURE[CUST: MI] | A | 5330 | | MI | 24-JUN-98 |
| | MIL-STD-413C NOT 1 | VISUAL INSPECTION GUIDE FOR ELASTOMERIC O-RINGS[Test Method Standard][CUST: MI SH 99] [REVIEW: 11 71 AS AT MC OS] | A | 5330 | | SH | 19-JUN-87 |
| | A-A-1186 | OAKUM (PACKING, JUTE, TWISTED) | A | 5330 | # | FSS | 23-JUL-81 |
| | A-A-52302 NOT 1 | GASKET, SPLIT INTEGRAL, FOR INLAND PETROLEUM DISTRIBUTION SYSTEM (IPDS) SNAP-JOINT COUPLING[CUST: AT] [REVIEW: CC CE] | A | 5330 | / | AT | 13-APR-04 |
| | A-A-52481 | GASKET, RUBBER, SYNTHETIC[CUST: AT] [REVIEW: IS MI] | A | 5330 | / | AT | 28-OCT-93 |
| | A-A-52524A | SEAL, PLAIN, AND SEAL, PLAIN, ENCASED: FLUID, RADIAL, SINGLE AND MULTIPLE LIP SEALING MEMBER[CUST: AT] [REVIEW: AR IS MI] | A | 5330 | / | AT | 10-APR-97 |
| | A-A-52524/1 NOT 1 | SEAL, PLAIN ENCASED: SINGLE SEALING MEMBER, SPRING LOADED[CUST: AT] [REVIEW: AR IS MI] | A | 5330 | / | AT | 06-DEC-02 |

| Last Action | DOCUMENT NUMBER | DOCUMENT TITLE | Distribution | FSC/Area | MCA | Prep. Acty | Date |
|---|---|---|---|---|---|---|---|
| | A-A-52524/6 NOT 1 | SEAL, PLAIN ENCASED: SINGLE SEAL, EXTERNAL TYPE, SPRING LOADED[CUST: AT] [REVIEW: AR IS MI] | A | 5330 | / | AT | 06-DEC-02 |
| | A-A-52524/7A | SEAL, PLAIN ENCASED: DUAL SEAL, INTERNAL SEAL SPRING LOADED[CUST: AT] [REVIEW: AR IS] | A | 5330 | / | AT | 06-NOV-03 |
| | A-A-52524/8 NOT 1 | SEAL, PLAIN ENCASED: DUAL SEALING MEMBERS, OPPOSED, ONE SEAL SPRING LOADED[CUST: AT] [REVIEW: AR IS MI] | A | 5330 | / | AT | 06-DEC-02 |
| | A-A-52524/11 NOT 2 | SEAL, PLAIN ENCASED: ONE FELT, PLUS ONE LEATHER OR SYNTHETIC ELASTOMER SEALING MEMBER SPRING LOADED[CUST: AT] [REVIEW: AR] | A | 5330 | / | AT | 17-MAY-04 |
| | A-A-52524/13A | SEAL, PLAIN OR SEAL, PLAIN ENCASED: NON-SPRING LOADED, SINGLE SEALING MEMBER[CUST: AT] [REVIEW: AR IS] | A | 5330 | / | AT | 06-NOV-03 |
| | A-A-52524/17A | SEAL, PLAIN OR SEAL, PLAIN ENCASED: SINGLE SEALING MEMBER, EXTENDED CASE[CUST: AT] [REVIEW: AR IS] | A | 5330 | / | AT | 06-NOV-03 |
| | F-F-351/6 | GASKETS: FILTER, FLUID PRESSURE[CUST: AT SH 99] [REVIEW: AR AV CR4 IS MC MI] | A | 5330 | / | AT | 15-MAY-98 |
| | T-O-56A | OAKUM, MARINE[CUST: SH 99] [REVIEW: 71 AR IS SA] | A | 5330 | / | SH | 22-DEC-70 |
| | HH-P-31F | PACKING MATERIAL, ASBESTOS, METALLIC CLOTH AND TAPE[CUST: MR SH 99] [REVIEW: 71 AT AV IS MC] | A | 5330 | / | SH | 05-JUN-87 |
| | HH-P-46E(2) NOT 1 | PACKING; ASBESTOS, SHEET, COMPRESSED[CUST: MR SH] [REVIEW: AT IS MC OS] | A | 5330 | / | SH | 04-APR-91 |
| | HH-P-151F NOT 1 | PACKING; RUBBER-SHEET, CLOTH-INSERT[CUST: AR SH 99] [REVIEW: 71 AT CR4 IS] | A | 5330 | / | SH | 27-MAR-91 |
| | HH-G-156E | GASKET MATERIAL, GENERAL PURPOSE; RUBBER SHEETS, STRIPS, AND SPECIAL SHAPES[CUST: MR SH 99] [REVIEW: 71 AR AS AV GL IS MC OS] | A | 5330 | / | SH | 05-APR-93 |
| | QQ-C-40(2) NOT 1 | CALKING, LEAD WOOL AND LEAD PIG[CUST: MR SH 99] [REVIEW: 71] | A | 5330 | / | SH | 16-JUL-90 |
| | ZZ-G-710B | GASKET MATERIAL, RUBBER 35 DUROMETER HARDNESS[CUST: CR4 SH] [REVIEW: AS IS OS] | A | 5330 | / | SH | 05-APR-93 |
| | QPL-2863-23 | PACKING, PREFORMED, CONDENSER-TUBE, NON-ASBESTOS | A | 5330 | | SH | 30-DEC-04 |
| | QPL-5049-30 | RING, WIPER, PISTON ROD | A | 5330 | | 71 | 08-MAR-96 |
| | QPL-15342-20 | GASKETS, METALLIC, SPIRAL WOUND, FOR BOILERS | A | 5330 | | SH | 08-MAR-99 |
| | QPL-24696-3 | GASKET, SHEET, NON-ASBESTOS | A | 5330 | | SH | 04-DEC-02 |
| | QPL-24790-6 | PACKING MATERIAL, BRAIDED, NON-ASBESTOS | A | 5330 | | SH | 12-AUG-03 |
| | QPL-25732-18(1) | PACKING, PREFORMED, PETROLEUM HYDRAULIC FLUID RESISTANT, LIMITED SERVICE AT 275 DEG. F (135 DEG. C) | A | 5330 | | 11 | 18-MAR-05 |
| | QPL-HH-P-46-15 | PACKING, ASBESTOS, SHEET, COMPRESSED | A | 5330 | / | SH | 07-JUN-91 |
| M | QPL-AMS-P-5510-1(1) | PACKING, PREFORMED, STRAIGHT THREAD TUBE FITTING BOSS, TYPE I HYDRAULIC (-65 DEG F TO 160 DEG F) | A | 5330 | | 11 | 02-AUG-05 |
| | MIL-HDBK-212 NOT 1 | GASKET MATERIALS(NONMETALLIC)[CUST: MR AS] | A | 5330 | | MR | 19-APR-88 |
| | MIL-HDBK-692B | A GUIDE TO THE SELECTION OF RUBBER O-RINGS[CUST: MR 99] [REVIEW: 71 AR AV EA GL IS MD] | A | 5330 | | MR | 14-OCT-83 |
| | ASME-B16.20 | GASKETS, METALLIC, FOR PIPE FLANGES - RING-JOINT, SPIRAL-WOUND, AND JACKETED[CUST: MR YD 99 IS] | A | 5330 | | IS | 30-APR-93 |
| | ASME-B16.21 | GASKETS, FLAT, NONMETALLIC, FOR PIPE FLANGES[CUST: MR YD 99 IS] | A | 5330 | | IS | 30-SEP-92 |
| | ASTM-C509 | GASKET AND SEALING MATERIAL, PREFORMED, ELASTOMERIC CELLULAR[CUST: MR YD 99 IS] | A | 5330 | | IS | 15-JUN-94 |
| | ASTM-C542 | GASKETS, LOCK-STRIP[CUST: AR YD 99 IS] [REVIEW: 84 CE GS OS SH] | A | 5330 | | IS | 10-OCT-88 |
| | ASTM-C564 | RUBBER GASKETS FOR CAST IRON SOIL PIPE AND FITTINGS[CUST: CE YD 99 IS] | A | 5330 | | IS | 15-SEP-93 |
| | ASTM-C864 | GASKETS, SEAL, SETTING BLOCKS, AND SPACERS, DENSE ELASTOMERIC COMPRESSION[CUST: CR4 YD 99 IS] | A | 5330 | | IS | 29-SEP-95 |
| | ASTM-C964 | GASKET, LOCK-STRIP, GLAZING[CUST: MR YD IS] [REVIEW: 71] | A | 5330 | | IS | 08-SEP-88 |
| | ASTM-D1869 | RINGS, RUBBER, FOR ASBESTOS-CEMENT PIPE[CUST: MR YD 99 IS] [REVIEW: SH] | A | 5330 | | IS | 14-FEB-91 |
| | ASTM-F36 | COMPRESSIBILITY AND RECOVERY OF GASKET MATERIALS[CUST: MR SH 99] [REVIEW: AT AV CR4 IS YD] | A | 5330 | | MR | 10-APR-99 |
| | ASTM-F37 | GASKET MATERIALS, SEALABILITY OF[CUST: MR SH 99 IS] | A | 5330 | | IS | 10-APR-00 |
| | ASTM-F38 | GASKET MATERIAL, CREEP RELAXATION OF A[CUST: MR SH 99] [REVIEW: AS AT AV CR CR4 IS OS YD] | A | 5330 | | MR | 10-APR-00 |
| | ASTM-F104 | MATERIALS, GASKET, NONMETALLIC[CUST: MR YD 99 IS] [REVIEW: 71 AR AT CG CR4 EA MI OS SA SH] | A | 5330 | | IS | 15-JUN-93 |
| | ASTM-F146 | FLUID RESISTANCE OF GASKET MATERIALS[CUST: MR 11 IS] [REVIEW: AS AT AV CR CR4 OS SH YD] | A | 5330 | | IS | 10-MAR-98 |
| | ASTM-F147 | FLEXIBILITY OF NON-METALLIC GASKET MATERIALS[CUST: MR SH 99] | A | 5330 | | MR | 30-JAN-87 |
| | ASTM-F152 | TENSION TESTING OF NONMETALLIC GASKET MATERIALS[CUST: MR SH 99] [REVIEW: AT AV CR CR4 EL IS] | A | 5330 | | MR | 15-DEC-93 |
| | ASTM-F477 | ELASTOMERIC SEALS (GASKETS) FOR JOINING PLASTIC PIPE[CUST: MR YD 99 IS] [REVIEW: 71] | A | 5330 | | IS | 15-MAR-93 |
| | ASTM-F607 | GASKET MATERIALS TO METAL SURFACES, ADHESION OF[CUST: MR SH 99] [REVIEW: AS AT AV CR4 IS OS YD] | A | 5330 | | MR | 16-JAN-91 |
| | ASTM-F2087 | PACKING, FIBERGLASS, BRAIDED, ROPE AND WICK[CUST: AR SH IS] | A | 5330 | | IS | 27-JUN-01 |
| | DIN3760 | ROTARY SHAFT LIP SEALS[CUST: AT AS 99] [REVIEW: 03 11 71 CG FSS IS MC MI MR NP SA SH] | A | 5330 | | AT | 16-SEP-04 |
| | NAS617 | PACKING, PERFORMED, STRAIGHT THREAD TUBE FITTING BOSS, SYNTHETIC LUBRICANT RESISTANT[CUST: AS 11 IS] | A | 5330 | | AS | 30-JAN-84 |
| | NAS1412 | GASKET, SEALING, CUSTOM DESIGN[CUST: AR AS 99] | A | 5330 | | AS | 11-APR-88 |
| | NAS1523 | PACKING WITH RETAINER[CUST: AS 11] [REVIEW: IS] | A | 5330 | | AS | 30-JAN-84 |
| | NAS1613 | PACKING, PREFORMED, ETHYLENE PROPYLENE RUBBER, SEAL ELEMENT[CUST: AS 11 IS] | A | 5330 | | IS | 29-NOV-95 |
| | SAE-AMS3213 | ACRYLONITRILE BUTADIENE (NBR) RUBBER AROMATIC FUEL RESISTANT 75-85[CUST: MR AS 11 IS] | A | 5330 | | IS | 29-SEP-95 |
| | SAE-AMS3214 | ACRYLONITRILE BUTADIENE (NBR) RUBBER AROMATIC FUEL RESISTANT 35-45[CUST: MR AS 11 IS] | A | 5330 | | IS | 01-JAN-93 |
| | SAE-AMS3216 | FLUOROCARBON (FKM) RUBBERHIGH-TEMPERATURE - FLUID RESISTANT LOW COMPRESSION SET 70-80[CUST: MR AS 11 IS] | A | 5330 | | IS | MAY-01 |
| | SAE-AMS3217 | TEST SLABS, STANDARD ELASTOMER STOCKS[CUST: AS] [REVIEW: IS] | A | 5330 | | AS | 01-APR-93 |
| | SAE-AMS3217/1 | TEST SLABS, ACRYLONITRILE BUTADIENE (NBR-H), MEDIUM-HIGH ACRYLONITRILE, 65-75[CUST: MR AS 11] [REVIEW: IS] | A | 5330 | | AS | 28-SEP-84 |
| | SAE-AMS3217/2 | TEST SLABS, ACRYLONITRILE BUTADIENE (NBR-L), LOW ACRYLONITRILE, 65-75[CUST: MR AS 11] [REVIEW: IS] | A | 5330 | | AS | SEP-84 |
| | SAE-AMS3217/3 | TEST SLABS, CHLOROPRENE (CR) 65-75[CUST: MR AS 11] [REVIEW: IS] | A | 5330 | | AS | 28-SEP-84 |
| | SAE-AMS3217/4 | TEST SLABS, FLUOROELASTOMER (FKM), 65-75[CUST: MR AS 11] [REVIEW: IS] | A | 5330 | | AS | 01-APR-93 |
| | SAE-AMS3217/5 | TEST SLABS, FLUOROSILICONE (FVMQ), 55-65[CUST: MR AS 11] [REVIEW: IS] | A | 5330 | | AS | 28-SEP-84 |
| | SAE-AMS3218 | FLUOROCARBON (FKM) RUBBER HIGH-TEMPERATURE-FLUID RESISTANT, LOW COMPRESSION, SET 85-95[CUST: MR AS 11] | A | 5330 | | 11 | 04-DEC-02 |

| Last Action | DOCUMENT NUMBER | DOCUMENT TITLE | Distribution | FSC/Area | MCA | Prep. Acty | Date |
|---|---|---|---|---|---|---|---|
| | SAE-AMS3248 | ETHYLENE PROPYLENE (EPM) RUBBER PHOSPHATE ESTER RESISTANT 55 - 65[CUST: MR AS 11 IS] | A | 5330 | | IS | 01-OCT-90 |
| | SAE-AMS3249 | ETHYLENE PROPYLENE, (EPDM) RUBBER, HYDRAZINE-BASE-FLUID RESISTANT 75-85[CUST: MR AS 11] | A | 5330 | | AS | 01-OCT-93 |
| | SAE-AMS3251 | RUBBER AND CORK COMPOSITION, SYNTHETIC GENERAL PURPOSE MEDIUM[CUST: MR AS 11 IS] | A | 5330 | | IS | 01-OCT-91 |
| | SAE-AMS3260 | RUBBER, ETHYLENE-PROPYLENE -DIENE (EPDM) RUBBER GENERAL PURPOSE 45-55[CUST: MR AS 11] | A | 5330 | | AS | 01-OCT-90 |
| | SAE-AMS3274 | ACRYLONITRILE BUTADIENE (NBR) RUBBER SHEET AND MOLDED SHAPES NYLON CLOTH REINFORCED FUEL RESISTANT[CUST: MR AS 11 IS] | A | 5330 | | IS | 01-APR-91 |
| | SAE-AMS3275 | SHEET, ACRYLONITRILE BUTADIENE (NBR) RUBBER, NON-ASBESTOS FIBER, FUEL AND OIL RESISTANT[CUST: MR AS 11] [REVIEW: 99 IS] | A | 5330 | | AS | JUN-94 |
| | SAE-AMS3307 | RUBBER, SILICONE (VQM) LOW COMPRESSION SET, NON-OIL-RESISTANT 65-75[CUST: MR AS 11 IS] | A | 5330 | | IS | 25-SEP-95 |
| | SAE-AMS3323 | SPONGE, FLUOROSILICONE (FVM) RUBBER CLOSED CELL[CUST: MR AS 11 IS] | A | 5330 | | IS | 01-JAN-90 |
| | SAE-AMS3327 | FLUOROSILICONE (FVMQ) RUBBER HIGH TEMPERATURE FUEL AND OIL RESISTANT 70-80[CUST: MR AS 11 IS] | A | 5330 | | IS | JUL-94 |
| | SAE-AMS3328 | FLUOROSILICONE (FVMQ) RUBBER FUEL AND OIL RESISTANT 35-45[CUST: MR AS 11 IS] | A | 5330 | | IS | JUL-94 |
| | SAE-AMS3329 | FLUOROSILICONE (FVMQ) RUBBER FUEL AND OIL RESISTANT, HIGH STRENGTH 45-55[CUST: MR AS 11 IS] | A | 5330 | | IS | JUL-94 |
| | SAE-AMS3330 | FLUOROSILICONE (FVMQ) RUBBER FUEL AND OIL RESISTANT 45-55[CUST: MR AS 11 IS] | A | 5330 | | IS | JUL-94 |
| | SAE-AMS3331 | FLUOROSILICONE (FVMQ) RUBBER FUEL AND OIL RESISTANT 65-75[CUST: MR AS 11 IS] | A | 5330 | | IS | JUL-94 |
| | SAE-AMS3334 | SILICONE RUBBER EXTREME LOW-TEMPERATURE RESISTANT 35-45[CUST: MR AS 11 IS] | A | 5330 | | IS | 01-APR-90 |
| | SAE-AMS3336 | SILICONE (PVMQ) RUBBER EXTREME-LOW-TEMPERATURE RESISTANT 55-65[CUST: MR AS 11 IS] | A | 5330 | | IS | SEP-94 |
| | SAE-AMS3337 | SILICONE (PVQM) RUBBER EXTREME-LOW-TEMPERATURE RESISTANT 65-75[CUST: MR AS 11 IS] | A | 5330 | | IS | 01-APR-91 |
| | SAE-AMS3338 | SILICONE (PVQM) RUBBER EXTREME-LOW-TEMPERATURE RESISTANT 75-85[CUST: MR AS 11 IS] | A | 5330 | | IS | 01-APR-91 |
| | SAE-AMS3347 | RUBBER, SILICONE 1200 PSI (8.27 MPA) HIGH MODULUS 45-55[CUST: MR AS 11 IS] | A | 5330 | | IS | 29-SEP-95 |
| | SAE-AMS3348 | SILICONE (VQM) RUBBER 1150 PSI (7.93 MPA) TENSILE STRENGTH, HIGH RESILIENCY 25-35[CUST: MR AS 11 IS] | A | 5330 | | IS | JAN-94 |
| | SAE-AMS3349 | SILICONE (VQM) RUBBER 1100 PSI (7.58 MPA) TENSILE STRENGTH, HIGH RESILIENCY 65-75[CUST: MR AS 11 IS] | A | 5330 | | IS | 01-OCT-93 |
| | SAE-AMS3357 | RUBBER, SILICONE (VQM) LUBRICATING OIL AND COMPRESSION SET RESISTANT 65-75[CUST: CR4 YD 99] | A | 5330 | | IS | 29-SEP-95 |
| | SAE-AMS3382 | TETRAFLUOROETHYLENE/PROPYLENE RUBBER (FEPM) HYDRAULIC FLUID AND SYNTHETIC OIL RESISTANT 75 TO 90[CUST: MR AS 99 IS] | A | 5330 | | IS | MAR-1996 |
| | SAE-AMS7255 | RINGS, SEALING, TETRAFLUOROETHYLENE/PROPYLENE RUBBER (FEPM) HYDRAULIC FLUID AND SYNTHETIC OIL RESISTANT 70 - 80[CUST: MR AS 99 IS] | A | 5330 | | IS | 29-SEP-95 |
| | SAE-AMS7256 | RINGS, SEALING, TETRAFLUOROETHYLENE/PROPYLENE RUBBER (FEPM) HYDRAULIC FLUID AND SYNTHETIC OIL RESISTANT 85 - 95[CUST: MR AS 99 IS] | A | 5330 | | IS | 29-SEP-95 |
| | SAE-AMS7257 | RINGS, SEALING, PERFLUOROCARBON (FFKM) RUBBER HIGH TEMPERATURE FLUID RESISTANT 70 - 80[CUST: MR AS 11 IS] | A | 5330 | | IS | 01-JUL-93 |
| | SAE-AMS7258 | RINGS, SEALING, BUTADIENE-ACRYLONITRILE (NBR) RUBBER FUEL RESISTANT, LOW SHRINKAGE 65 - 75[CUST: MR AS 11] | A | 5330 | | IS | 01-OCT-90 |
| | SAE-AMS7259 | RINGS, SEALING, FLUOROCARBON (FKM) RUBBER HIGH-TEMPERATURE-FLUID RESISTANT LOW COMPRESSION SET 85 - 95[CUST: MR AS 11] | A | 5330 | | IS | MAY-01 |
| | SAE-AMS7260 | RINGS, BUTADIENE-ACRYLONITRILE (NBR) RUBBER, MOLDED FUEL AND LOW TEMPERATURE RESISTANT 70-80[CUST: MR AS 11] [REVIEW: 99] | A | 5330 | | 11 | 31-OCT-94 |
| | SAE-AMS7264 | RINGS, SEALING, SILICONE RUBBER HIGH TEMPERATURE RESISTANT, LOW COMPRESSION SET 65 - 75[CUST: MR AS 11 IS] | A | 5330 | | IS | 29-SEP-95 |
| | SAE-AMS7266 | RINGS, SEALING, FLUOROSILICONE RUBBER GENERAL PURPOSE, HIGH TEMPERATURE, FUEL AND OIL RESISTANT 65 - 75[CUST: MR AS 11 IS] | A | 5330 | | IS | 01-APR-90 |
| | SAE-AMS7267 | RINGS, SEALING, SILICONE (VSI) RUBBER HEAT-RESISTANT, LOW COMPRESSION SET 70 - 80[CUST: MR AS 11] [REVIEW: 99] | A | 5330 | | 11 | MAR-94 |
| | SAE-AMS7268 | RINGS, SEALING, SILICONE RUBBER LOW COMPRESSION SET, NON-OIL RESISTANT 65-75[CUST: MR AS 11] [REVIEW: 99] | A | 5330 | | 11 | 31-OCT-94 |
| | SAE-AMS7269 | RINGS, SEALING, SILICONE (PVMQ) RUBBER LOW OUTGASSING, SPACE AND VACUUM SERVICE 45 - 55[CUST: MR AS 11 IS] | A | 5330 | | IS | 29-SEP-95 |
| | SAE-AMS7270 | RINGS, SEALING, BUTADIENE-ACRYLONITRILE (NBR) RUBBER FUEL RESISTANT 65 - 75[CUST: MR AS 11 IS] | A | 5330 | | IS | 01-APR-93 |
| | SAE-AMS7271 | RINGS, SEALING, BUTADIENE-ACRYLONITRILE (NBR) RUBBER FUEL AND LOW TEMPERATURE RESISTANT 60 - 70[CUST: AR AS 99 IS] [REVIEW: 71 GS] | A | 5330 | | IS | 03-OCT-94 |
| | SAE-AMS7272 | RINGS, SEALING, BUTADIENE-ACRYLONITRILE (NBR) RUBBER SYNTHETIC LUBRICANT RESISTANT 65 - 75[CUST: AR YD 99 IS] [REVIEW: 71 GS] | A | 5330 | | IS | 03-OCT-94 |
| | SAE-AMS7273 | RINGS, SEALING, FLUOROSILICONE (FVMQ) RUBBER HIGH TEMPERATURE FUEL AND OIL RESISTANT 70 - 80[CUST: MR AS 99 IS] | A | 5330 | | IS | OCT-94 |
| | SAE-AMS7274 | RINGS, SEALING, BUTADIENE-ACRYLONITRILE (NBR) RUBBER, OIL RESISTANT 65 - 75[CUST: MR AS 11 IS] | A | 5330 | | IS | 01-OCT-91 |
| | SAE-AMS7276 | RINGS, SEALING, FLUOROCARBON (FKM) RUBBER HIGH-TEMPERATURE-FLUID RESISTANT LOW COMPRESSION SET 70 - 80[CUST: MR AS 11] | A | 5330 | | IS | MAY-01 |
| | SAE-AMS7320 | RINGS, SEALING, CAST LEADED-TIN BRONZE 80CU - 16SN - 5PB AS CAST[CUST: MR AS 11 IS] | A | 5330 | | IS | 01-OCT-86 |
| | SAE-AMS7322 | RINGS, SEALING, CAST TIN BRONZE 80CU - 19SN AS CAST[CUST: MR AS 11 IS] | A | 5330 | | IS | 01-OCT-86 |
| | SAE-AMS7490 | RINGS, FLASH WELDED CORROSION AND HEAT RESISTANT AUSTENITIC STEELS, AUSTENITIC-TYPE IRON, NICKEL, OR COBALT ALLOYS, OR PRECIPITATION HARDENABLE ALLOYS[CUST: MR AS 11 IS] | A | 5330 | | IS | 20-DEC-91 |
| | SAE-AMS-P-5315 | BUTADIENE - ACRYLONITRILE (NBR) RUBBER FOR FUEL-RESISTANT SEALS 60 TO 70[CUST: AV AS 11] | A | 5330 | | 11 | 20-DEC-02 |
| | SAE-AMS-P-5510 | PACKING, PREFORMED, STRAIGHT THREAD TUBE FITTING BOSS, TYPE I HYDRAULIC (-65 DEG. F TO 160 DEG. F)[CUST: AR AS 11] | A | 5330 | | 11 | 20-DEC-02 |
| | SAE-AMS-P-5516 | PACKING, PREFORMED, PETROLEUM HYDRAULIC FLUID RESISTANT, 160 DEG. F[CUST: MI AS 11] | A | 5330 | | 11 | 20-DEC-02 |
| | SAE-AMS-C-6183 | CORK AND RUBBER COMPOSITION SHEET; FOR AROMATIC FUEL AND OIL RESISTANT GASKETS[CUST: AS] | A | 5330 | | AS | JUL-98 |
| | SAE-AMS-R-7362 | RUBBER, SYNTHETIC, SOLID, SHEET, STRIP AND FABRICATED PARTS, SYNTHETIC OIL RESISTANT[CUST: MR AS 11] | A | 5330 | | 11 | 20-DEC-00 |
| | SAE-AMS-R-25988 | RUBBER, FLUOROSILICONE ELASTOMER, OIL-AND-FUEL-RESISTANT, SHEETS, STRIPS, MOLDED PARTS, AND EXTRUDED SHAPES[CUST: MR AS 11] [REVIEW: 82 99 GS MI OS] | A | 5330 | | 11 | 20-JUN-00 |
| | SAE-AMS-R-83285 | RUBBER, ETHYLENE-PROPYLENE, GENERAL PURPOSE[CUST: 11] | A | 5330 | | 11 | 23-OCT-02 |
| | SAE-AMS-R-83412 | RUBBER, ETHYLENE-PROPYLENE, HYDRAZINE RESISTANT[CUST: 11] | A | 5330 | | 11 | 04-OCT-02 |
| | SAE-AMS-P-83461 | PACKING, PREFORMED, PETROLEUM HYDRAULIC FLUID RESISTANT, IMPROVED PERFORMANCE AT 275 DEG. F (135 DEG. C)[CUST: AS 11] [REVIEW: 99 IS MC SA] | A | 5330 | | 11 | 01-OCT-03 |

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|---|---|---|---|---|---|---|---|
| | SAE-AMS-R-83485 | RUBBER, FLUOROCARBON ELASTOMER, IMPROVED PERFORMANCE AT LOW TEMPERATURES[CUST: 11] | A | 5330 | | 11 | 23-OCT-02 |
| | SAE-AMS-HH-G-101 | GASKET, METALLIC ENCASED[CUST: MR YD 99 IS] | A | 5330 | | IS | 31-JAN-01 |
| | SAE-ARP5316 | SEALS ASSEMBLIES WHICH INCLUDE AN ELASTOMER ELEMENT PRIOR TO HARDWARE ASSEMBLY, STORAGE OF ELASTOMER SEALS AND[CUST: MR SH 11] [REVIEW: 99 AR AS CR CR4 GL GS IS MI OS YD] | A | 5330 | | 11 | NOV 99 |
| | SAE-AS3491 | GASKET - TYPE X OR XV ENGINE ACCESSORY DRIVE[CUST: AV AS 11 IS] | A | 5330 | | IS | 23-MAR-93 |
| | SAE-AS3492 | GASKET - TYPE XI ENGINE ACCESSORY DRIVE[CUST: AV AS 11 IS] | A | 5330 | | IS | 23-MAR-93 |
| | SAE-AS3493 | GASKET - TYPE XII, XIV A AND XIV B ENGINE ACCESSORY DRIVE[CUST: AV AS 11 IS] | A | 5330 | | IS | 23-MAR-93 |
| | SAE-AS3494 | GASKET - TYPE XIII ENGINE ACCESSORY DRIVE[CUST: AV AS 11 IS] | A | 5330 | | IS | 23-MAR-93 |
| | SAE-AS3495 | GASKET - TYPE XIV-C ENGINE ACCESSORY DRIVE[CUST: AV AS 11 IS] | A | 5330 | | IS | 23-MAR-93 |
| | SAE-AS3496 | GASKET - TYPE XVI ENGINE ACCESSORY DRIVE[CUST: AS 11 IS] | A | 5330 | | IS | 23-MAR-93 |
| | SAE-AS3497 | GASKET-TYPE XIX ENGINE ACCESSORY DRIVE[CUST: AS 11 IS] | A | 5330 | | IS | 23-MAR-93 |
| | SAE-AS3498 | GASKET - ENGINE ACCESSORY DRIVE[CUST: AV AS 11 IS] | A | 5330 | | IS | 23-MAR-93 |
| | SAE-AS7283 | GASKETS, TYPE XX ENGINE ACCESSORY DRIVE CORROSION RESISTANT STEEL SCREEN REINFORCED CONTROLLED PERFORMANCE[CUST: AS 11 IS] | A | 5330 | | IS | 10-MAR-98 |
| | SAE-AS7325 | GASKET, METAL O-RING CORROSION AND HEAT RESISTANT STEEL PROCUREMENT SPECIFICATION FOR[CUST: MR AS 11 IS] | A | 5330 | | IS | DEC-94 |
| | SAE-AS8791 | RETAINERS, HYDRUALIC, AND PNEUMATIC, BACKUP-UP RINGS) , POLYTETRAFLUOROETHYLENE (PTFE) RESIN[CUST: MR AS 99 IS] | A | 5330 | | IS | 09-MAR-98 |
| | SAE-AS8791/1 | RETAINER, PACKING, HYDRAULIC AND PNEUMATIC, POLYTETRAFLUOROETHYLENE, SINGLE TURN[CUST: MR AS 99 IS] | A | 5330 | | IS | JAN-97 |
| | SAE-AS8991 | GASKET, FUSELAGE LIGHT- COVER SCREW[CUST: AV AS 99 IS] [REVIEW: 11 71] | A | 5330 | | IS | JUL-99 |
| | SAE-AS9058 | RING - BACK-UP, BOSS CONNECTION, AMS3651[CUST: AS 11] | A | 5330 | | IS | MAY-98 |
| | SAE-AS9141 | GASKET - METAL O-RING, .035 TUBE X .006 WALL, CRES[CUST: AS 11] | A | 5330 | | IS | MAY-98 |
| | SAE-AS9142 | GASKET - METAL O-RING, .062 TUBE X .006 WALL, CRES[CUST: AS 11] | A | 5330 | | IS | MAY-98 |
| | SAE-AS9144 | GASKET - TYPE XX ENGINE ACCESSORY DRIVE[CUST: AS 11] | A | 5330 | | IS | JUN-99 |
| | SAE-AS9202 | GASKET - METAL O-RING, .062 TUBE X .010 WALL, CRES[CUST: AS 11] | A | 5330 | | IS | MAY-98 |
| | SAE-AS9203 | GASKET - METAL O-RING, .094 TUBE X .006 WALL, CRES[CUST: AS 11] | A | 5330 | | IS | MAY-98 |
| | SAE-AS9204 | GASKET - METAL O-RING, .094 TUBE X .010 WALL, CRES[CUST: AS 11] | A | 5330 | | IS | NOV-98 |
| | SAE-AS9205 | GASKET - METAL O-RING, .125 TUBE X .010 WALL, CRES[CUST: AS 11] | A | 5330 | | IS | NOV-98 |
| | SAE-AS9371 | GASKET-METAL O-RING, .035 TUBE X .006 WALL, SILVER PLATED[CUST: AS 11] | A | 5330 | | IS | DEC-99 |
| | SAE-AS9372 | GASKET-METAL O-RING, .062 TUBE X .006 WALL, SILVER PLATED[CUST: AS 11] | A | 5330 | | IS | DEC-99 |
| | SAE-AS9373 | GASKET - METAL O-RING, .062 TUBE X .010 WALL SILVER PLATED[CUST: AS 11] | A | 5330 | | IS | NOV-98 |
| | SAE-AS9374 | GASKET METAL O-RING, .094 TUBE X .006 WALL, SILVER PLATED[CUST: AS 11 IS] | A | 5330 | | IS | 26-OCT-00 |
| | SAE-AS9375 | GASKET-METAL O-RING, .094 TUBE X .010 WALL, SILVER PLATED[CUST: AS 11] | A | 5330 | | IS | DEC-99 |
| | SAE-AS9376 | GASKET-METAL O-RING, .125 TUBE X .010 WALL, SILVER PLATED[CUST: AS 11] | A | 5330 | | IS | DEC-99 |
| | SAE-AS27194 | SEAL, PLAIN, RUBBER, (-65 TO +160 DEGREES F FUEL RESISTANT), MOLD IN GROOVE[CUST: 99] | A | 5330 | | IS | 01-MAR-01 |
| | SAE-AS27195 | SEAL, PLAIN, RUBBER, SYNTHETIC OIL RESISTANT (-65 TO +275 DEGREES F), MOLD IN GROOVE[CUST: 99] | A | 5330 | | IS | 01-MAR-01 |
| | SAE-AS27196 | GASKET, RUBBER, FLUID RESISTANT, OILS, SYNTHETIC OILS AND FUELS (-65 TO +400 DEGREES F) MOLD IN GROOVE[CUST: 99] | A | 5330 | | IS | 01-MAR-01 |
| | SAE-AS27197 | SEAL, PLAIN, RUBBER, (HOT AIR RESISTANT 400 DEGREES F) MOLD IN GROOVE[CUST: 99] | A | 5330 | | IS | 01-MAR-01 |
| | SAE-AS27198 | SEAL, PLAIN, RUBBER, (-65 TO 350 DEGREES F FUEL RESISTANT) MOLD IN GROOVE[CUST: 99] | A | 5330 | | IS | 01-MAR-01 |
| | SAE-AS28772 | PACKING, PREFORMED, (D RING, SHOCK STRUT)[CUST: AV AS 99] | A | 5330 | | IS | 01-MAR-01 |
| | SAE-AS33931 | PACKING, PREFORMED, STRAIGHT THREAD TUBE FITTING BOSS, HYDRAULIC, -65 DEGREES F TO +275 DEGREES F[CUST: MR AS 99] | A | 5330 | | AS | AUG-97 |
| | SAE-AS35769 | GASKET, METALLIC, ENCASED, ANNULAR, COPPER[CUST: AR 99] | A | 5330 | | IS | 01-MAR-01 |
| | SAE-AS38386/3 | PACKING, PREFORMED, AIR DUCT HOSE, GROUND COOLING[CUST: 99 IS] [REVIEW: 71 CC] | A | 5330 | | IS | JUL-99 |
| | SAE-AS51007 | GASKET, RUBBER, SYNTHETIC[CUST: AR 99] | A | 5330 | | IS | 02-APR-01 |
| | SAE-AS123020THRUAS123119 | GASKET - ALUMINUM - NON ASBESTOS, ANNULAR[CUST: AV AS 99] | A | 5330 | | IS | AUG-98 |
| | SAE-J110 | SEALS - TESTING OF RADIAL LIP[CUST: AT 99] | A | 5330 | | AT | 30-SEP-81 |
| | SAE-MA2515 | RING-BACK-UP, PORT CONNECTION, AMS3660 METRIC[CUST: AV AS 11] [REVIEW: 99 AR] | A | 5330 | | IS | SEP-86 |
| | SAE-MA2536 | GASKET, METAL C-RING, FACE SEAL, INTERNAL PRESSURE, UNS N07750 SILVER PLATED, METRIC[CUST: MR SH 99 IS] [REVIEW: 71 AS AV] | A | 5330 | | IS | 25-MAR-91 |
| | SAE-MA2537 | GASKET, METAL C-RING, GROOVE DESIGN, FACE TYPE INTERNAL PRESSURE, METRIC[CUST: MR SH IS] [REVIEW: AR OS] | A | 5330 | | IS | 22-MAR-91 |
| | A-A-55549 NOT 1 | PACKING, PREFORMED, ROUND (FOR USE WITH WAVEGUIDE FLANGES)[CUST: MR EC 99 IS] [REVIEW: 11 71 CR MC] | A | 5331 | / | IS | 21-AUG-01 |
| | NAS1611 | PACKING, ETHYLENE PROPYLENE PREFORMED O-RING PHOSPHATE ESTER RESISTANT (-65 DEG. F TO 250/300 DEG. F)[CUST: AS 11 IS] | A | 5331 | | IS | 29-NOV-95 |
| | NAS1612 | PACKING, ETHYLENE PROPYLENE PREFORMED, STRAIGHT THREAD TUBE FITTING BOSS, PHOSPHATE ESTER RESISTANT -65 DEG. F TO 250/300 DEG. F[CUST: AS 11 IS] | A | 5331 | | IS | 29-NOV-95 |
| | SAE-AMS-R-83412/1 | RUBBER, ETHYLENE-PROPYLENE, HYDRAZINE RESISTANT, O-RINGS SIZES AND TOLERANCES.[CUST: 11] | A | 5331 | | 11 | 08-OCT-02 |
| | SAE-AMS-P-83461/1 | PACKING, PREFORMED, PETROLEUM HYDRAULIC FLUID RESISTANT, IMPROVED PERFORMANCE AT 275 DEG. F (135 DEG. C) SIZES AND TOLERANCES[CUST: AV AS 11] [REVIEW: 71 99 IS MC SA] | A | 5331 | | 11 | 01-OCT-03 |
| | SAE-AMS-P-83461/2 | PACKING, PREFORMED, PETROLEUM HYDRAULIC FLUID RESISTANT, IMPROVED PERFORMANCE AT 275 DEG. F (135 DEG. C) FOR USE IN BOSS FITTINGS, SIZES AND TOLERANCES[CUST: AV AS 11] [REVIEW: 71 99 IS MC SA SH] | A | 5331 | | 11 | 01-OCT-03 |
| | SAE-AMS-R-83485/1 | RUBBER, ELASTOMER, IMPROVED PERFORMANCE AT LOW TEMPERATURES, O-RINGS, SIZES AND TOLERANCES[CUST: 11] | A | 5331 | | 11 | 23-OCT-02 |
| M | SAE-AS568 | O-RINGS, AEROSPACE SIZE STANDARD FOR[CUST: MR AS 11] | A | 5331 | | IS | 12-JUL-05 |
| | SAE-AS871 | O-RINGS, MANUFACTURING AND INSPECTION STANDARDS FOR PREFORMED PACKINGS[CUST: AR AS 99 IS] [REVIEW: 71] | A | 5331 | | IS | 03-OCT-94 |
| | SAE-AS3208 | PACKING, PREFORMED - AMS 7276 - SEAL[CUST: MR AS 11] | A | 5331 | | IS | 16-FEB-76 |
| | SAE-AS3209 | PACKING, PREFORMED - AMS 7276, 'O' RING[CUST: MR AS 11] | A | 5331 | | IS | 16-FEB-76 |
| | SAE-AS3551 | O-RING SEAL AMS 7272, PACKING, PREFORMED[CUST: AV AS 99] | A | 5331 | | 71 | NOV-94 |

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|---|---|---|---|---|---|---|---|
| | SAE-AS3569 | PACKING, PREFORMED - O-RING SEAL AMS 7270[CUST: MR AS 11 IS] | A | 5331 | | IS | NOV-95 |
| | SAE-AS3570 | PACKING, PREFORMED - O-RING SEAL AMS 7274[CUST: AV AS 99 IS] | A | 5331 | | IS | NOV-95 |
| | SAE-AS3578 | PACKING, PREFORMED - O-RING SEAL AMS7271[CUST: AV AS 11 IS] | A | 5331 | | IS | MAY-96 |
| | SAE-AS3581 | PACKING, PREFORMED O-RING SEAL AMS 7259[CUST: MR AS 11 IS] | A | 5331 | | IS | NOV-96 |
| | SAE-AS3582 | PACKING, PREFORMED O-RING SEAL AMS 3304[CUST: MI AS 11 IS] | A | 5331 | | IS | SEP-96 |
| | SAE-AS9385 | PACKING, PREFORMED, AMS 7267, O-RING[CUST: AS 99] | A | 5331 | | IS | DEC-99 |
| | SAE-AS9386 | PACKING, PREFORMED, AMS 7267, O-RING[CUST: AS 99] | A | 5331 | | IS | AUG-99 |
| | SAE-AS9770 | PACKING, PREFORMED - AMS 3650, 'O' RING[CUST: AS 11] | A | 5331 | | IS | AUG-99 |
| | SAE-AS9771 | PACKING, PREFORMED - AMS 3650, SEAL[CUST: AS 11] | A | 5331 | | IS | MAY-98 |
| | SAE-AS9772 | PACKING, PREFORMED - AMS3617, "O" RING[CUST: AS 11] | A | 5331 | | IS | MAY-98 |
| | SAE-AS9955 | PACKING, PREFORMED - AMS 3668, "O" RING[CUST: AS 11] | A | 5331 | | IS | MAY-98 |
| | SAE-AS9956 | PACKING, PREFORMED - AMS 3668, SEAL[CUST: AS 11] | A | 5331 | | IS | NOV-98 |
| | SAE-AS9966 | PACKING, PREFORMED - AMS 7273, SEAL[CUST: AS 11] | A | 5331 | | IS | NOV-98 |
| | SAE-AS9967 | PACKING, PREFORMED - AMS 7273, "O" RING[CUST: AS 11] | A | 5331 | | IS | MAY-98 |
| | SAE-AS28775 | PACKING, PREFORMED, HYDRAULIC, +275 DEG. F. ("O"-RING)[CUST: AV AS 99 IS] | A | 5331 | | IS | 29-SEP-00 |
| | SAE-AS28778 | PACKING, PREFORMED, STRAIGTH THREAD TUBE FITTING BOSS[CUST: AV AS 99] | A | 5331 | | IS | 01-MAR-01 |
| | SAE-AS29512 | PACKING, PREFORMED, HYDROCARBON FUEL RESISTANT, TUBE FITTING O RING[CUST: AV AS 11] | A | 5331 | | IS | 01-MAR-01 |
| | SAE-AS29513 | PACKING, PREFORMED, HYDROCARBON FUEL RESISTANT, O RING[CUST: AV AS 11] | A | 5331 | | IS | 01-MAR-01 |
| | SAE-AS29561 | PACKING, PREFORMED, O RING, SYNTHETIC LUBRICANT RESISTANT[CUST: MR AS 99] | A | 5331 | | IS | 01-MAR-01 |
| | SAE-MA2010 | PACKING, PREFORMED O-RING SEAL, STANDARD SIZES AND SIZE CODES, METRIC[CUST: AV 99 IS] | A | 5331 | | IS | 17-OCT-88 |
| | SAE-MA3352 | PACKING, PREFORMED - O-RING SEAL, AMS 7276, METRIC[CUST: AR 99 IS] [REVIEW: 71 AV] | A | 5331 | | IS | MAR-87 |
| | SAE-MA3434 | PACKING, PREFORMED O-RING SEAL, AMS 7273, METRIC[CUST: AR 99 IS] | A | 5331 | | IS | 17-OCT-88 |
| | SAE-MA3442 | PACKING, PREFORMED O-RING SEAL, AMS 7267, METRIC[CUST: AR 99 IS] [REVIEW: 71 AV] | A | 5331 | | IS | MAR 87 |
| | SAE-MA3445 | PACKING, PREFORMED O-RING SEAL, FLUOROCARBON (MIL-R-83485, TYPE I), METRIC[CUST: MR SH 11 IS] [REVIEW: 99] | A | 5331 | | IS | SEP-88 |
| | SAE-MAP3439 | O-RING GROOVE DESIGN FOR PACKING PERFORMED, ELASTOMERIC O-RING SEALS, STATIC, AXLE COMPRESSION, METRIC[CUST: AR AS 99 IS] [REVIEW: 71 AV] | A | 5331 | | IS | 31-MAY-90 |
| | SAE-MAP3440 | O-RING GROOVE DESIGN FOR PACKING PREFORMED, ELASTOMERIC O-RING SEALS, STATIC RADIAL SQUEEZE, METRIC[CUST: AR AS IS] [REVIEW: AV SH] | A | 5331 | | IS | 19-DEC-90 |
| | A-A-1190 | WIRE FABRIC (SPLINT, WIRE MESH) | A | 5335 | # | FSS | 27-APR-81 |
| | A-A-54726 | WIRE FABRIC (FOR SURGICAL USE)[CUST: MD MS 03] | A | 5335 | / | MB | 10-AUG-92 |
| | RR-W-365A | WIRE FABRIC (INSECT SCREENING)[CUST: AT YD 99] [REVIEW: 71 DS EA IS MC MD MI MS OS] | A | 5335 | / | AT | 05-SEP-80 |
| | ASTM-A740 | CLOTH, HARDWARE, (WOVEN OR WELDED GALVANIZED STEEL WIRE FABRIC)[CUST: CR4 99] [REVIEW: 84] | A | 5335 | | CR4 | 27-MAR-86 |
| | ASTM-A884/A884M | STEEL PLATES, 9 PERCENT NICKEL ALLOY, FOR PRESSURE VESSELS, PRODUCTED BY THE DIRECT-QUENCHING PROCESS[CUST: YD] | A | 5335 | | YD | 18-APR-95 |
| | ASTM-E437 | WIRE CLOTH AND SCREENS, (SQUARE OPENING SERIES), INDUSTRIAL[CUST: CR4 YD] [REVIEW: AT CE IS MC] | A | 5335 | | YD | 15-DEC-92 |
| | MIL-C-6390B NOT 1 | CLAMPS AND INSTRUMENTS, AIRCRAFT, INSTALLATION OF[CUST: AV AS 99] [REVIEW: AR GL IS] | A | 5340 | | AS | 18-SEP-91 |
| | MIL-S-6715(2) NOT 3 | SPRING, HELICAL, AIRCRAFT[CUST: AS 11] [REVIEW: 99 AR AV IS MI] | A | 5340 | | AS | 15-MAR-88 |
| | MIL-H-15021A(2) | HOOK, SNAP BOLT, SWIVEL-EYE, AND RINGS[CUST: AR SH] [REVIEW: GL IS MC SA] | A | 5340 | | SH | 04-NOV-59 |
| | MIL-M-17185A(1) | MOUNT, RESILENT, GENERAL SPECIFICATIONS AND TESTS FOR (SHIPBOARD APPLICATION)[CUST: SH] [REVIEW: IS MC MI] | A | 5340 | | SH | 27-OCT-59 |
| | MIL-M-17191D | MOUNT, RESILENT, PORTSMOUTH BONDED SPOOL TYPE[CUST: SH] [REVIEW: IS] | A | 5340 | | SH | 22-SEP-70 |
| | MIL-M-17508F | MOUNTS, RESILIENT: TYPES 6E100, 6E150, 7E450, 6E900, 6E2000, 5E3500, 6E100BB, 6E150BB, 7E450BB, AND 6E900BB[CUST: SH] [REVIEW: IS] | A | 5340 | | SH | 12-DEC-90 |
| | MIL-P-17578A NOT 1 | PACKING MATERIAL, PLASTIC (FOR DOGS FOR WATERTIGHT CLOSURES) (SYMBOL 1425)[CUST: SH] [REVIEW: IS] | A | 5340 | | SH | 27-MAR-91 |
| | MIL-A-18001K(2) | ANODES, SACRIFICIAL ZINC ALLOY[CUST: AT SH 99] [REVIEW: 71 CE CR4 IS OS YD] | A | 5340 | | SH | 02-MAY-05 |
| | MIL-M-19379B | MOUNT, RESILIENT, MARE ISLAND TYPES 11M15, 11M25, AND 10M50[CUST: SH] [REVIEW: IS] | A | 5340 | | SH | 21-MAR-61 |
| | MIL-A-19521B | ANODE RETAINING SUPPORT PLUGS AND ANODE SELECTION AND INSTALLATION DESIGN CRITERIA FOR SHIPBOARD CONDENSERS AND HEAT EXCHANGERS[CUST: SH] | A | 5340 | | SH | 04-MAY-92 |
| | MIL-M-19863D | MOUNT, RESILIENT: TYPE 5B5,000H[CUST: SH] [REVIEW: IS] | A | 5340 | | SH | 08-MAY-91 |
| | MIL-S-21433A(3) | SOCKETS, TURNBUCKLES, AND TURNBUCKLE ASSEMBLIES--WIRE ROPE, WEDGE, AND THREADED LOCK SLEEVE[CUST: SH] [REVIEW: IS] | A | 5340 | | SH | 07-JUN-66 |
| | MIL-M-21649C NOT 1 | MOUNT, RESILIENT, TYPE 5M10,000-H[CUST: SH] [REVIEW: IS] | A | 5340 | | SH | 27-MAR-91 |
| | MIL-M-24476B | MOUNTS, RESILIENT: PIPE SUPPORT, TYPES 7M50, 6M150, 6M450, 6M900, AND 5M3500[CUST: SH] | A | 5340 | | SH | 09-SEP-93 |
| | MIL-H-24653 | HASP, HIGH SECURITY, SHROUDED FOR SHIPBOARD DOORS AND HATCHES US1NG HIGH AND MEDIUM SECURITY PADLOCK.[CUST: SH] | A | 5340 | | SH | 30-MAY-85 |
| | MIL-H-24653/1 | HASP, HIGH SECURITY, SHROUDED FOR SHIPBOARD DOORS AND HATCHES USING HIGH AND MEDIUM SECURITY PADLOCK, STYLE 1[CUST: SH] | A | 5340 | | SH | 30-MAY-85 |
| | MIL-H-24653/2 | HASP, HIGH SECURITY, SHROUDED FOR SHIPBOARD DOORS AND HATCHES USING HIGH AND MEDIUM SECURITY PADLOCK, STYLE 2[CUST: SH] | A | 5340 | | SH | 30-MAY-85 |
| | MIL-H-24653/3 | HASP, HIGH SECURITY, SHROUDED FOR SHIPBOARD DOORS AND HATCHES USING HIGH AND MEDIUM SECURITY PADLOCK, STYLE 3[CUST: SH] | A | 5340 | | SH | 30-MAY-85 |
| | MIL-H-24653/4 | HASP, HIGH SECURITY, SHROUDED FOR SHIPBOARD DOORS AND HATCHES USING HIGH AND MEDIUM SECURITY PADLOCK, STYLE 4[CUST: SH] | A | 5340 | | SH | 30-MAY-85 |
| | MIL-H-24653/5 | HASP, HIGH SECURITY, SHROUDED FOR SHIPBOARD DOORS AND HATCHES USING HIGH AND MEDIUM SECURITY PADLOCK, STYLE 5[CUST: SH] | A | 5340 | | SH | 30-MAY-85 |
| | MIL-H-24653/6 | HASP, HIGH SECURITY, SHROUDED FOR SHIPBOARD DOORS AND HATCHES USING HIGH AND MEDIUM SECURITY PADLOCK, STYLE 6[CUST: SH] | A | 5340 | | SH | 30-MAY-85 |
| | MIL-L-63953 | LOCK, COMBINATION, ASSEMBLY[CUST: AR] | A | 5340 | | AR | 01-MAR-88 |
| | MIL-DTL-85052B | CLAMP, LOOP, CUSHION, GENERAL SPECIFICATION FOR[CUST: AV AS 99] [REVIEW: 11 71 IS MC SA SH] | A | 5340 | | AS | 30-MAR-05 |
| | MIL-DTL-85052/1C | CLAMP, LOOP, TUBE 17-7 PH CRES, 275 DEG. F, FUEL AND PETROLEUM BASED HYDRAULIC FLUID RESISTANT[CUST: AV AS 99] [REVIEW: 11 71 IS MC SA SH] | A | 5340 | | AS | 30-MAR-05 |

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|---|---|---|---|---|---|---|---|
| | MIL-DTL-85052/2C | CLAMP, LOOP, TUBE -17-7 PH CRES, 275 DEG. F, PHOSPHATE ESTER FLUID RESISTANT[CUST: AV AS 99] [REVIEW: 11 71 IS MC SA SH] | A | 5340 | | AS | 30-MAR-05 |
| | MIL-DTL-85052/3C | CLAMP, LOOP, TUBE 17-7 PH CRES, 500 DEG. F[CUST: AV AS 99] [REVIEW: 11 71 IS MC SA SH] | A | 5340 | | AS | 30-MAR-05 |
| | MIL-DTL-85052/4A | CLAMP SUPPORT - LOOP CLAMP[CUST: AV AS 99] [REVIEW: 11 71 IS MC SA SH] | A | 5340 | | AS | 30-MAR-05 |
| | MIL-F-85731(1) | FASTENER, POSITIVE LOCKING, ELECTRONIC EQUIPMENT GENERAL SPECIFICATION FOR[CUST: AV AS] [REVIEW: IS] | A | 5340 | | AS | 09-FEB-01 |
| | MIL-F-85731/1B(2) | FASTENER, ELECTRONIC EQUIPMENT, POSITIVE SELF-LOCKING[CUST: CR AS 99] [REVIEW: AR AV] | A | 5340 | | AS | 26-JUN-95 |
| | MIL-F-85731/2 | FASTENER, ELECTRONIC EQUIPMENT, POSITIVE SELF-LOCKING, FORCE LIMITING[CUST: CR AS 11] | A | 5340 | | AS | 14-APR-86 |
| | MS9025A NOT 1 | CLAMP - LOOP TYPE SUPPORT (HEAT RESISTANT) .265 HOLE[CUST: AV AS 11] [REVIEW: 71] | A | 5340 | | AS | 03-OCT-91 |
| | MS9104C | BRACKET, ANGLE, .0 DEG. .190 X 375 BOLT[CUST: AR AS 99] [REVIEW: 71 IS] | A | 5340 | | AS | 18-JUN-87 |
| | MS9176 NOT 1 | PLUG, EXPANSION - TAPERED, AMS 5040[CUST: AS] | A | 5340 | | AS | 03-OCT-91 |
| | MS9514(2) | CUSHION, LOOP CLAMP-MULTIPLE, 3-TUBE, AMS3839[CUST: AS 11 IS] | A | 5340 | | IS | 15-OCT-99 |
| | MS9515(2) | CUSHION, LOOP CLAMP-MULTIPLE, 2-TUBE, AMS3839[CUST: AS 11 IS] | A | 5340 | | IS | 15-OCT-99 |
| | MS18012A(I1) | HANDLE, METAL, SPRING BAIL TYPE[CUST: MI] | A | 5340 | | MI | 10-JUN-03 |
| | MS20001L | HINGE, BUTT, STRUCTURAL, EXTRUDED[CUST: AV AS 99] [REVIEW: IS] | A | 5340 | | AS | 30-OCT-89 |
| | MS20257D | HINGE, CONTINUOUS[CUST: AS 99] [REVIEW: 71 IS MI] | A | 5340 | | AS | 22-JUN-92 |
| | MS21126 NOT 1 | SPACER, GROOVED, SELF-RETAINING BOLT, ALUMINUM ALLOY[CUST: AS 11] [REVIEW: 71] | A | 5340 | | AS | 30-SEP-89 |
| | MS21128 NOT 1 | SPACER, GROOVED, SELF-RETAINING BOLT, CRES[CUST: AS 99] [REVIEW: 11] | A | 5340 | | AS | 09-OCT-91 |
| | MIL-STD-763G | LOCKING DEVICES[Standard Practice][CUST: SH] | F | 5340 | | SH | 18-DEC-96 |
| | A-A-1011 | CASTER, SWIVEL (CHAIR) [REVIEW: IS] | A | 5340 | % | FSS | 06-JAN-83 |
| | A-A-1038A | SEAL, ANTIPILFERAGE (SELF-LOCKING) | A | 5340 | # | FSS | 30-JUN-81 |
| | A-A-1922A NOT 1 | SHIELD, EXPANSION (CAULKING ANCHORS, SINGLE LEAD)[CUST: AR YD 99] | A | 5340 | / | IS | 21-AUG-01 |
| | A-A-1923A NOT 1 | SHIELD EXPANSION (LAG, MACHINE AND EXTERNALLY THREADED WEDGE BOLT ANCHORS)[CUST: AR YD 99] | A | 5340 | / | IS | 21-AUG-01 |
| | A-A-1924A NOT 1 | SHIELD, EXPANSION (SELF DRILLING TUBULAR EXPANSION SHELL BOLT ANCHORS)[CUST: AR YD 99 IS] | A | 5340 | / | IS | 21-AUG-01 |
| | A-A-1925A NOT 1 | SHIELD, EXPANSION (NAIL ANCHORS)[CUST: AR YD 99 IS] | A | 5340 | / | IS | 21-AUG-01 |
| | A-A-1928C | PADLOCK (COMBINATION)[CUST: 99 IS] | A | 5340 | / | IS | 15-MAR-02 |
| | A-A-50432 | HINGE, BUTT (SHIPBOARD/MARINE)[CUST: AR SH 99] [REVIEW: AS IS MC OS] | A | 5340 | / | SH | 20-APR-89 |
| | A-A-52406A | CLAMP, LOOP, MUFFLER[CUST: AT 99] [REVIEW: 71 IS] | A | 5340 | / | AT | 12-MAY-98 |
| | A-A-52420 | PLUG, EXPANSION[CUST: AT AS 99] [REVIEW: 71 AR AV CR4 IS MC] | A | 5340 | / | AT | 13-JAN-93 |
| | A-A-52486 NOT 1 | MOUNT, SHIPPING CONTAINER, RESILIENT: SHOCK AND VIBRATION DAMPING[CUST: AT] [REVIEW: IS] | A | 5340 | / | AT | 14-APR-04 |
| | A-A-52493 NOT 1 | ROD END, THREADED-LINKAGE, RIGID[CUST: AT 99] [REVIEW: 71 MC MI OS] | A | 5340 | / | AT | 14-APR-04 |
| | A-A-55586 | HINGE, BUTT-NARROW, NON-TEMPLATE[CUST: AR YD 99] [REVIEW: 71 AV CR4 IS MC SH] | A | 5340 | / | AR | 31-OCT-94 |
| | A-A-55587 NOT 1 | HINGE, BUTT, BROAD, NON-TEMPLATE[CUST: AR YD 99] [REVIEW: 71 AV CR4 MC SH] | A | 5340 | / | IS | 21-AUG-01 |
| | A-A-55588 NOT 1 | HINGE STRAP (OFFSET)[CUST: AR YD 99 IS] [REVIEW: 71 AV CR4 MC SH] | A | 5340 | / | IS | 10-JUN-02 |
| | A-A-55589A | HINGE, BUTT, CONTINUOUS (PIANO) .032 THICKNESS, .063 PIN DIA[CUST: AR AS 99 IS] [REVIEW: 71 MC MI] | A | 5340 | / | IS | 31-OCT-97 |
| | A-A-55590A | HINGE, BUTT, CONTINUOUS (PIANO) .040 THICKNESS, .091 PIN DIA[CUST: AR AS 99 IS] [REVIEW: 71 AT AV MC MI] | A | 5340 | / | IS | 31-OCT-97 |
| | A-A-55591A | HINGE, BUTT, CONTINUOUS (PIANO) .050 THICKNESS, .125 PIN DIA[CUST: AT AS 99 IS] [REVIEW: 71 AV MC] | A | 5340 | / | IS | 21-MAY-02 |
| | A-A-55592A | HINGE, BUTT, CONTINUOUS (PIANO) .060 THICKNESS, .125 PIN DIA[CUST: AR AS 99 IS] [REVIEW: 71 MC MI] | A | 5340 | / | IS | 31-OCT-97 |
| | A-A-55593A | HINGE, BUTT, CONTINUOUS (PIANO) .060 THICKNESS, .187 PIN DIA[CUST: AT AS 99] [REVIEW: AV MC] | A | 5340 | / | IS | 21-MAY-02 |
| | A-A-55594A | HINGE, BUTT, CONTINUOUS (PIANO) .075 THICKNESS, .187 AND .250 PIN DIA[CUST: AR AS 99 IS] [REVIEW: 71 MC MI] | A | 5340 | / | IS | 31-OCT-97 |
| | A-A-55595A | HINGE, BUTT, CONTINUOUS (PIANO) .090 THICKNESS, .250 AND .375 PIN DIA[CUST: AT AS 99 IS] [REVIEW: AV MC] | A | 5340 | / | IS | 21-MAY-02 |
| | A-A-55596A | HINGE, BUTT, CONTINUOUS (PIANO) .125 THICKNESS, .375 PIN DIA[CUST: AR AS 99 IS] [REVIEW: 71 MC MI] | A | 5340 | / | IS | 31-OCT-97 |
| | A-A-55614 NOT 1 | SHIELD, EXPANSION (NON-DRILLING EXPANSION ANCHORS)[CUST: AR YD 99 IS] | A | 5340 | / | IS | 21-AUG-01 |
| | A-A-55615 NOT 1 | SHIELD, EXPANSION (WOOD SCREW AND LAG BOLT SELF-THREADING ANCHORS)[CUST: AR YD 99 IS] | A | 5340 | / | IS | 21-AUG-01 |
| | A-A-55617B NOT 1 | CASTER, INDUSTRIAL, MEDIUM DUTY[CUST: AR AS 99] [REVIEW: 71 MI] | A | 5340 | / | IS | 08-AUG-03 |
| | A-A-55618D | CASTER, SWIVEL, KINGPINLESS INDUSTRIAL, HEAVY DUTY WITH TOWING APPLICATION[CUST: AS 99 IS] [REVIEW: 71] | A | 5340 | / | IS | 25-NOV-03 |
| | A-A-55619B NOT 1 | CASTER, INDUSTRIAL, HEAVY DUTY[CUST: AR AS 99] [REVIEW: 71 MI] | A | 5340 | / | IS | 08-AUG-03 |
| | A-A-55620A | LOOPS, SLIDE (FOR EQUIPAGE)[CUST: GL YD 99 IS] | A | 5340 | / | IS | 20-AUG-01 |
| | A-A-59486A | PADLOCK SET (INDIVIDUALLY KEYED OR KEYED ALIKE)[CUST: AR YD 99] [REVIEW: AV CR MC MI] | A | 5340 | / | IS | 03-JUL-01 |
| | A-A-59487A | PADLOCK (KEY OPERATED)[CUST: AR YD 99] [REVIEW: AV CR MC MI] | A | 5340 | / | IS | 03-JUL-01 |
| | FF-P-110J(1) NOT 1 | PADLOCK, CHANGEABLE COMBINATION (RESISTANT TO OPENING BY MANIPULATION AND SURREPTITIOUS ATTACK)[CUST: AV YD 99 IS] [REVIEW: 71 CE CG MC OS] | A | 5340 | / | IS | 20-JAN-04 |
| | FF-H-1687A | LOCKS, OFFICE MACHINE | A | 5340 | # | FSS | 01-MAR-74 |
| | FF-S-2738A(1) | SEALS, ANTIPILFERAGE[CUST: AR SH 99] [REVIEW: 71 CR4 MC SA] | A | 5340 | / | IS | 02-AUG-04 |
| | FF-L-2740A(1) | LOCKS, COMBINATION[CUST: AR 99] | A | 5340 | * | IS | 25-MAY-01 |
| | FF-P-2827A | PADLOCK, KEY OPERATED, GENERAL FIELD SERVICE[CUST: AR YD 99 IS] [REVIEW: 71 CE MC OS] | A | 5340 | / | IS | 27-NOV-02 |
| | FF-L-2890A | LOCK EXTENSION (PEDESTRIAN DOOR, DEADBOLT)[CUST: AR 99 IS] | A | 5340 | * | IS | 01-AUG-04 |
| | FF-L-2937 | COMBINATION LOCK, MECHANICAL[CUST: AR 99 IS] | A | 5340 | * | IS | 31-JAN-05 |
| | RR-K-795A | KEY CHAIN, REEL (DOOR KEY AND DRILL CHUCK KEYS) | A | 5340 | # | FSS | 19-AUG-74 |
| | QPL-17191-37 | MOUNTS, RESILIENT; PORTSMOUTH BONDED SPOOL TYPE | A | 5340 | | SH | 22-FEB-94 |
| | QPL-17508-40 | MOUNTS, RESILENT: TYPES 6E100, 6E150, 7E450, 6E900, 6E2000, 5E3500, 6E100BB, 6E150BB, 7E450BB, AND 6E900BB | A | 5340 | | SH | 06-JUN-02 |
| | QPL-17578-14 | PACKING MATERIAL, PLASTIC (FOR DOGS FOR WATERTIGHT CLOSURES) (SYMBOL 1425) | A | 5340 | | SH | 28-JUN-04 |

| Last Action | DOCUMENT NUMBER | DOCUMENT TITLE | Distribution | FSC/Area | MCA | Prep. Acty | Date |
|---|---|---|---|---|---|---|---|
| | QPL-19863-19 | MOUNT, RESILIENT, TYPE 5B5000H | A | 5340 | | SH | 05-MAY-95 |
| | QPL-21649-19 | MOUNT, RESILIENT, TYPE 5M10,000-H | A | 5340 | | SH | 06-JUL-98 |
| | QPL-85052-8 | CLAMP, LOOP, CUSHION, GENERAL SPECIFICATION FOR | A | 5340 | | AS | 31-OCT-01 |
| | QPL-FF-P-001480-1 | PADLOCK, KEY OPERATION (RESISTANT TO OPENING BY FORCE, PICK, & BYPASS TECHNIQUES | A | 5340 | # | FSS | 03-AUG-72 |
| | QPL-FF-L-2740-8 | LOCKS, COMBINATION | A | 5340 | # | FSS | 10-JUL-02 |
| | ASME-B17.1 | KEYS AND KEYSEATS[CUST: AR YD 99 IS] | A | 5340 | | IS | 15-SEP-67 |
| | ASTM-B418 | ANODES, CAST AND WROUGHT GALVANIC ZINC[CUST: AR YD 99 IS] [REVIEW: SH] | A | 5340 | | IS | 26-FEB-88 |
| | ASTM-F476 | SECURITY OF SWINGING DOOR ASSEMBLIES[CUST: CR4 YD IS] [REVIEW: CE] | A | 5340 | | IS | 25-MAY-84 |
| | ASTM-F708 | PIPE HANGERS, RIGID, DESIGN AND INSTALLATION OF[CUST: SH] | A | 5340 | | SH | 15-JUL-92 |
| | ASTM-F883 | PADLOCKS, STANDARD PERFORMANCE SPECIFICATION FOR[CUST: AR YD 99 IS] | A | 5340 | | IS | 27-JUL-90 |
| | ASTM-F1145 | TURNBUCKLES, SWAGED, WELDED, FORGED[CUST: SH] | A | 5340 | | SH | 15-AUG-92 |
| | ASTM-F1182 | ANODES, SACRIFICIAL ZINC ALLOY[CUST: AT SH 99 IS] | A | 5340 | | IS | 03-MAR-97 |
| | ASTM-F2155 | HASPS AND OTHER ATTACHMENT DEVICES FOR PADLOCKS OR SEALS, PERFORMANCE OF[CUST: AR YD 99] | A | 5340 | | IS | 11-FEB-03 |
| | BHMA-A156.1 | BUTTS AND HINGES[CUST: AR YD 99 IS] [REVIEW: 71 MC] | A | 5340 | | IS | 31-JUL-89 |
| | BHMA-A156.2 | LOCKS AND LATCHES, AMERICAN NATIONAL STANDARD FOR[CUST: AR YD 99 IS] [REVIEW: 71 CR4 MC] | A | 5340 | | IS | 12-JUL-90 |
| | BHMA-A156.3 | DEVICES, EXIT, AMERICAN NATIONAL STANDARD FOR[CUST: AR YD 99 IS] | A | 5340 | | IS | 12-JUL-90 |
| | BHMA-A156.4 | DOOR CONTROLS - CLOSERS, AMERICAN NATIONAL STANDARD FOR[CUST: AR YD 99 IS] [REVIEW: CE CR4 MC SH] | A | 5340 | | IS | 04-OCT-91 |
| | BHMA-A156.5 | LOCK, AUXILIARY, AND ASSOCIATED PRODUCTS, AMERICAN NATIONAL STANDARD FOR[CUST: YD 99 IS] [REVIEW: CR4] | A | 5340 | | IS | 10-MAY-90 |
| | BHMA-A156.6 | DOOR TRIM, ARCHITECTURAL, AMERICAN NATIONAL STANDARD FOR[CUST: AR YD 99 IS] [REVIEW: CE CR4 MC SH] | A | 5340 | | IS | 04-OCT-91 |
| | BHMA-A156.7 | TEMPLATE HINGE DIMENSIONS[CUST: AR YD 99 IS] [REVIEW: CR4] | A | 5340 | | IS | 02-AUG-89 |
| | BHMA-A156.8 | DOOR CONTROLS-OVERHEADHOLDERS, STANDARD FOR[CUST: AR YD 99 IS] [REVIEW: CE] | A | 5340 | | IS | 31-JUL-89 |
| | BHMA-A156.9 | CABINETS HARDWARE, STANDARD FOR[CUST: AR YD 99 IS] | A | 5340 | | IS | 31-JUL-90 |
| | BHMA-A156.11 | CABINET LOCKS, AMERICAN NATIONAL STANDARD FOR[CUST: AR YD 99 IS] [REVIEW: CR4] | A | 5340 | | IS | 09-OCT-91 |
| | BHMA-A156.12 | INTERCONNECTED LOCKS AND LATCHES, AMERICAN NATIONAL STANDARD FOR[CUST: AR YD 99 IS] [REVIEW: CR4] | A | 5340 | | IS | 04-OCT-91 |
| | BHMA-A156.13 | MORTISE LOCKS & LATCHES[CUST: AR YD 99 IS] [REVIEW: CR4] | A | 5340 | | IS | 21-JUL-88 |
| | BHMA-A156.14 | SLIDING AND FOLDING DOOR HARDWARE, AMERICAN NATIONAL STANDARD FOR[CUST: AR YD 99 IS] [REVIEW: CE CR4] | A | 5340 | | IS | 09-OCT-91 |
| | BHMA-A156.15 | CLOSER HOLDER RELEASE DEVICES, AMERICAN NATIONAL STANDARD FOR[CUST: AR YD 99 IS] [REVIEW: CE MC SH] | A | 5340 | | IS | 04-OCT-91 |
| | BHMA-A156.16 | HARDWARE, AUXILIARY, STANDARD FOR[CUST: AR YD 99 IS] [REVIEW: CR4 GL] | A | 5340 | | IS | 31-JUL-89 |
| | BHMA-A156.17 | HINGE & PIVOTS, STANDARD FOR SELF CLOSING[CUST: AR YD 99 IS] [REVIEW: EA MI] | A | 5340 | | IS | 26-MAY-88 |
| | BHMA-A156.18 | MATERIAL & FINISHED[CUST: AR YD 99 IS] [REVIEW: MI] | A | 5340 | | IS | 20-JUL-89 |
| | BHMA-A156.19 | POWER ASSIST AND LOW ENERGY POWER OPERATED DOORS, AMERICAN NATIONAL STANDARD FOR[CUST: AR YD 99 IS] | A | 5340 | | IS | 09-OCT-91 |
| | BHMA-A156.20 | HINGES AND HASPS, STRAP AND TEE, AMERICAL NATIONAL STANDARD FOR[CUST: AR YD 99 IS] [REVIEW: 71] | A | 5340 | | IS | 12-JUL-90 |
| | BHMA-A156.21 | THRESHOLDS, STANDARD FOR[CUST: AR YD 99 IS] [REVIEW: CE] | A | 5340 | | IS | 30-OCT-89 |
| | BHMA-A156.23 | LOCKS, ELECTROMAGNETIC, AMERICAN NATIONAL STANDARD FOR[CUST: AR YD IS] | A | 5340 | | IS | 04-NOV-91 |
| | BHMA-A156.24 | LOCKS, EGRESS, DELAYED, AMERICAN NATIONAL STANDARD FOR[CUST: AR YD IS] | A | 5340 | | IS | 04-NOV-92 |
| | MSS-SP58 | PIPE HANGERS AND SUPPORTS - MATERIALS, DESIGN AND MANUFACTURE[CUST: YD IS] [REVIEW: CE CR4 MC] | A | 5340 | | IS | 31-DEC-93 |
| | MSS-SP69 | PIPE HANGERS AND SUPPORTS - SELECTION AND APPLICATION[CUST: YD IS] [REVIEW: CE CR4 MC] | A | 5340 | | IS | 16-OCT-91 |
| | MSS-SP89 | PIPE HANGERS AND SUPPORTS - FABRICATION AND INSTALLATION PRACTICES[CUST: CR4 YD 99 IS] [REVIEW: 71] | A | 5340 | | IS | 16-OCT-91 |
| | NA0119ANDNA0120 | BRACKET, 90 DEGREE ANGLE, 2-BOLT ATTACH, METRIC[CUST: AR AS 99 IS] | A | 5340 | | IS | NOV-80 |
| | NA0121ANDNA0122 | BRACKET, 90 DEGREE ANGLE, 2-RIVET ATTACH, METRIC[CUST: AR AS 99 IS] | A | 5340 | | IS | 30-NOV-80 |
| | NA0145 | INSERT, SCREW THREAD, KEY LOCKED, INSTALLATION AND REMOVAL PROCEDURE, METRIC[CUST: AR 99 IS] [REVIEW: 71 AV] | A | 5340 | | IS | OCT-81 |
| | NA0146 | INSERT, SCREW THREAD, KEY LOCKED, ALLOY STEEL, MINIATURE, METRIC[CUST: AR 99 IS] [REVIEW: 71 AV] | A | 5340 | | IS | OCT-81 |
| | NA0147 | INSERT, SCREW THREAD, KEY LOCKED, A-286, CORROSION RESISTING STEEL, MINIATURE, METRIC[CUST: AR 99 IS] [REVIEW: 71 AV] | A | 5340 | | IS | OCT-81 |
| | NA0148 | INSERT, SCREW THREAD, KEY LOCKED, ALLOY STEEL, LIGHTWEIGHT, METRIC[CUST: AR 99 IS] [REVIEW: 71 AV] | A | 5340 | | IS | OCT-81 |
| | NA0149 | INSERT, SCREW THREAD, KEY LOCKED, A-286, CORROSION RESISTING STEEL, LIGHTWEIGHT, METRIC[CUST: AR 99 IS] [REVIEW: 71 AV] | A | 5340 | | IS | OCT-81 |
| | NA0150 | INSERT, SCREW THREAD, KEY LOCKED, ALLOY STEEL, HEAVY DUTY, METRIC[CUST: AR 99 IS] [REVIEW: 71 AV] | A | 5340 | | IS | OCT-81 |
| | NA0151 | INSERT, SCREW THREAD KEY LOCKED, A-286 CORROSION RESISTING STEEL, HEAVY DUTY, METRIC[CUST: AR 99 IS] [REVIEW: 71 AV] | A | 5340 | | IS | OCT-81 |
| | NA0157ANDNA0158 | PIN, QUICK RELEASE, SELF-RETAINING, POSITIVE LOCKING, SINGLE ACTING, "T" HANDLE, METRIC[CUST: AR 99 IS] [REVIEW: 71 AV] | A | 5340 | | IS | OCT-83 |
| | NA0161 | PIN, QUICK RELEASE, POSITIVE LOCKING SINGLE ACTING, METRIC[CUST: AR 99 IS] [REVIEW: 71 AV] | A | 5340 | | IS | OCT-83 |
| | NA0165 | POST, ELECTRICAL-MECHANICAL EQUIPMENT, SWAGE TYPE, METRIC[CUST: AR 99 IS] [REVIEW: 71 AV] | A | 5340 | | IS | JAN-83 |
| | NA0166ANDNA0167 | INSERT, MOLDED-IN. CSK CLEARANCE HOLE, SANDWICH PANEL, AL ALLOY AND CRES, METRIC[CUST: AR 99 IS] [REVIEW: 71 AV] | A | 5340 | | IS | APR-83 |
| | NA0201THRUNA0204 | POST, ELECTRICAL-MECHANICAL EQUIPMENT, STUD TYPE, METRIC[CUST: AR AS 99 IS] | A | 5340 | | IS | 31-AUG-85 |
| | NA0211THRUNA0213 | POST, ELECTRICAL-MECHANICAL EQUIPMENT, SWAGE TYPE, METRIC[CUST: AR AS 99 IS] | A | 5340 | | IS | 19-SEP-87 |
| | NA221THRUNA224 | POST, ELECTRICAL-MECHANICAL EQUIPMENT, INTERNAL THREAD TYPE, METRIC[CUST: AR 99 IS] [REVIEW: 71 AV] | A | 5340 | | IS | 14-FEB-86 |
| | NA0241 | INSERT, SANDWICH PANEL, MOLDED IN, BLIND THREADED, SELF-LOCKING, CRES, LIGHTWEIGHT, METRIC[CUST: AR AS 99 IS] | A | 5340 | | IS | JUN-90 |

| Last Action | DOCUMENT NUMBER | DOCUMENT TITLE | Distribution | FSC/Area | MCA | Prep. Acty | Date |
|---|---|---|---|---|---|---|---|
| | NA0242 | INSERT, SANDWICH PANEL, MOLDED IN, THRU THREADED, SELF-LOCKING, CRES, METRIC[CUST: AR AS 99 IS] | A | 5340 | | IS | JUN-90 |
| | NA0243 | INSERT, SANDWICH PANEL, MOLDED IN, BLIND THREADED, SELF-LOCKING, CRES, METRIC[CUST: AR AS 99 IS] | A | 5340 | | IS | JUN-90 |
| | NA0244 | INSERT, SANDWICH PANEL, MOLDED IN, BLIND THREADED, SELF-LOCKING, ALUM/STEEL, FLOATING, METRIC[CUST: AR AS 99 IS] | A | 5340 | | IS | JUN-90 |
| | NA0245 | INSERT, SANDWICH PANEL, MOLDED IN, BLIND THREADED, SELF-LOCKING, CRES/CRES, FLOATING, METRIC[CUST: AR AS 99 IS] | A | 5340 | | IS | JUN-90 |
| | NAM14289 | STRAP, RETAINING, CUSHIONED, RECTANGULAR, TWO-PIECE, METRIC[CUST: AR AS 99] | A | 5340 | | IS | 12-DEC-03 |
| | NAM14290 | CLAMP, LOOP, CUSHIONED, RECTANGULAR, METRIC[CUST: AR 99 IS] | A | 5340 | | IS | APR-99 |
| | NAS5 | ROD END, THREADED, ALLOY STEEL, FLASH WELDING TYPE[CUST: AV AS 11] [REVIEW: CR4 IS] | A | 5340 | | AS | 15-SEP-78 |
| | NAS170 | CLEVIS ENGINE CONTROL ROD, ADJUSTABLE[CUST: AS 11] [REVIEW: CR4 IS] | A | 5340 | | AS | 06-MAY-83 |
| | NAS399 | LATCH, PUSH BUTTON, ADJUSTABLE[CUST: AR YD 99 IS] | A | 5340 | | IS | 25-JUN-91 |
| | NAS451 | PLUG BUTTON[CUST: AR AS 99 IS] | A | 5340 | | IS | 06-DEC-91 |
| | NAS559 | LOCK - ROD END (KEY TYPE)[CUST: AS 11] [REVIEW: CR CR4 IS] | A | 5340 | | AS | 15-OCT-93 |
| | NAS573 | CLAMP ASSEMBLY - ELECTRONIC EQUIPMENT[CUST: AR AS 99 IS] | A | 5340 | | IS | 30-JUN-92 |
| | NAS574 | PIN, REAR MOUNTING - ELECTRONIC EQUIPMENT[CUST: AR AS 99 IS] | A | 5340 | | IS | 30-JUN-92 |
| | NAS578 | RETAINER, FLOATING BARREL NUT[CUST: AV AS 11] [REVIEW: CR4] | A | 5340 | | IS | 31-OCT-97 |
| | NAS622 | HOOK, SUPPORT - ELECTRONIC EQUIPMENT CLAMP[CUST: AR AS 99 IS] | A | 5340 | | IS | 25-APR-91 |
| | NAS813 | CAP - PROTECTIVE, ELECTRICAL CONNECTOR[CUST: AR AS 99 IS] | A | 5340 | | IS | 01-MAR-71 |
| | NAS814 | CAP - PROTECTIVE, FLARED FITTING[CUST: AR AS 99 IS] | A | 5340 | | IS | 16-JUN-69 |
| | NAS815 | PLUG - PROTECTIVE FLARED HOSE OR TUBE ASSEMBLY[CUST: AR AS 99 IS] | A | 5340 | | IS | 30-JUN-92 |
| | NAS817 | CAP - PROTECTIVE, FLARED FITTING[CUST: AR AS 99 IS] | A | 5340 | | IS | 17-MAR-78 |
| | NAS818 | PLUG-PROTECTIVE, FLARED TUBE, HOSE ASSEMBLY OR MS33649 BOSS[CUST: AR AS 99 IS] | A | 5340 | | IS | 17-MAR-78 |
| | NAS820 | PLUG - PROTECTIVE, ELECTRICAL CONNECTOR[CUST: AR AS 99 IS] | A | 5340 | | IS | 16-JUN-69 |
| | NAS831 | CAP-PROTECTIVE, ELECTRICAL CONNECTOR[CUST: AR AS 99 IS] | A | 5340 | | IS | FEB-98 |
| | NAS832 | CAP-PROTECTIVE, FLARED FITTING (PLASTIC)[CUST: AR AS 99 IS] | A | 5340 | | IS | FEB-98 |
| | NAS833 | PLUG-PROTECTIVE, FLARED HOSE OR TUBE ASSEMBLY[CUST: AR AS 99 IS] | A | 5340 | | IS | FEB-98 |
| | NAS834 | CAP OR PLUG - PROTECTIVE, PLAIN TUBE OR HOLE[CUST: AR AS 99 IS] | A | 5340 | | IS | FEB-98 |
| | NAS835 | CAP-PROTECTIVE, FLARED FITTING (METAL)[CUST: AR AS 99 IS] | A | 5340 | | IS | FEB-98 |
| | NAS836 | PLUG-PROTECTIVE, FLARED TUBE, HOSE ASSEMBLY OR MS33649 BOSS[CUST: AR AS 99 IS] | A | 5340 | | IS | FEB-98 |
| | NAS837 | PLUG-PROTECTIVE, ELECTRICAL CONNECTOR[CUST: AR AS 99 IS] | A | 5340 | | IS | FEB-98 |
| | NAS838 | PLUGS-PROTECTIVE, FLARELESS TUBE END (PLASTIC)[CUST: AR AS 99 IS] | A | 5340 | | IS | FEB-98 |
| | NAS839 | CAP - BEADED HOSE CONNECTION, PLASTIC, PROTECTIVE[CUST: AR AS 99 IS] | A | 5340 | | IS | FEB-98 |
| | NAS840 | PLUG, PIPE THREAD, PROTECTIVE, DUST AND MOISTURE SEAL[CUST: AR AS 99 IS] | A | 5340 | | IS | FEB-98 |
| | NAS841 | CAPS, PROTECTIVE, DUST AND MOISTURE SEAL FOR BEAM SEAL FITTINGS[CUST: AR AS 99 IS] | A | 5340 | | IS | FEB-98 |
| | NAS842 | PLUGS, PROTECTIVE, FLARELESS TUBE END (METAL)[CUST: AR AS 99 IS] | A | 5340 | | IS | FEB-98 |
| | NAS843 | PLUG-TUBING, PROTECTIVE, DUST AND MOISTURE SEAL[CUST: AR AS 99 IS] | A | 5340 | | IS | FEB-98 |
| | NAS844 | CAP - TUBING, PROTECTIVE, DUST AND MOISTURE SEAL[CUST: AR AS 99 IS] | A | 5340 | | IS | FEB-98 |
| | NAS845 | PLUG, MACHINE SCREW, PROTECTIVE, PLASTIC[CUST: AR AS 99 IS] | A | 5340 | | IS | FEB-98 |
| | NAS846 | CAP, PIPE THREAD, PROTECTIVE, DUST AND MOISTURE SEAL[CUST: AR AS 99 IS] | A | 5340 | | IS | FEB-98 |
| | NAS847 | CAPS AND PLUGS, PROTECTIVE, DUST AND MOISTURE SEAL[CUST: AR AS 99 IS] | A | 5340 | | IS | FEB-98 |
| | NAS947 | CAP-PROTECTIVE, BEADED TUBE ASSEMBLY[CUST: AR AS 99 IS] | A | 5340 | | IS | JAN-61 |
| | NAS1047 | TURNBUCKLE ASSEMBLY, FORGED CARBON STEEL, JAW AND JAW (FOR GROUND SUPPORT EQUIPMENT)[CUST: AR AS 99 IS] | A | 5340 | | IS | 05-DEC-96 |
| | NAS1129 | THREADED, SELF-CLINCHING, STANDOFF[CUST: AR AS 99 IS] | A | 5340 | | IS | 31-MAR-98 |
| | NAS1130 | COIL, HELICAL, INSERT, SCREW THREAD, FREE RUNNING AND SELF LOCKING, TANGLESS[CUST: AV 99] [REVIEW: AR EA IS MI] | A | 5340 | | 71 | 29-NOV-95 |
| | NAS1193 | LOCKING DEVICE, POSITIVE INDEX[CUST: AS 11] [REVIEW: IS] | A | 5340 | | AS | 17-MAR-78 |
| | NAS1211 | FITTING, TIE DOWN STRAP END[CUST: AV AS 11] [REVIEW: CR4 IS] | A | 5340 | | AS | JUN-61 |
| | NAS1212 | STRAP ASSEMBLY - TIE DOWN[CUST: AR AS 99 IS] | A | 5340 | | IS | 07-NOV-80 |
| | NAS1213 | STRAP ASSEMBLY - TIE DOWN BUCKLE[CUST: AR AS 99 IS] | A | 5340 | | IS | 07-NOV-80 |
| | NAS1281 | SNAP HOOK[CUST: AV AS 11] [REVIEW: CR4 IS] | A | 5340 | | AS | 29-MAR-96 |
| | NAS1282 | HOOK SNAP, BOLT[CUST: AR AS 99 IS] | A | 5340 | | IS | 30-JUN-66 |
| | NAS1284 | BUCKLE - WEB STRAP, LIGHT DUTY[CUST: AR AS 99 IS] | A | 5340 | | IS | 30-SEP-72 |
| | NAS1285 | HOOK, SAFETY[CUST: AR AS 99 IS] | A | 5340 | | IS | 15-SEP-75 |
| | NAS1328 | INSERT, SCREW - THREADED SPLINE[CUST: AR AS 99 IS] | A | 5340 | | IS | 25-FEB-94 |
| | NAS1349 | CASTER, LIGHT DUTY, RIGID AND SWIVEL[CUST: AR AS 99 IS] | A | 5340 | | IS | 28-FEB-97 |
| | NAS1382 | FITTING, TIE DOWN STRAP END (LIGHT DUTY)[CUST: AS 11] [REVIEW: IS] | A | 5340 | | AS | 17-OCT-84 |
| | NAS1383 | STRAP ASSEMBLY, TWO PART ADJUSTABLE[CUST: AV AS 11] | A | 5340 | | AS | 05-DEC-80 |
| | NAS1384 | STRAP ASSEMBLY, ONE PART[CUST: AR AS 99 IS] | A | 5340 | | IS | 23-JUN-89 |
| | NAS1385 | STRAP ASSEMBLY, LOOP TYPE[CUST: AR AS 99 IS] | A | 5340 | | IS | 23-JUN-89 |
| | NAS1394 | METAL, INSERT-THREADED, LIGHTWEIGHT, SELF-LOCKING, AND NON SELF-LOCKING[CUST: AR AS 99 IS] | A | 5340 | | IS | 29-NOV-95 |
| | NAS1395 | METAL, INSERT-THREADED, HEAVY-DUTY, SELF-LOCKING, AND NON SELF-LOCKING[CUST: AR AS 99 IS] | A | 5340 | | IS | 29-NOV-95 |
| | NAS1397 | CLAMP-LOOP, NYLON[CUST: AR AS 99 IS] | A | 5340 | | IS | 31-OCT-97 |
| | NAS1463 | CLIP, SPRING TENSION[CUST: AV AS 11] | A | 5340 | | AS | 28-FEB-00 |
| | NAS1464 | CLIP, SPRING TENSION[CUST: AS 11] | A | 5340 | | AS | 20-MAY-83 |
| | NAS1637 | HANDLE, LATCHING INTERNAL AND EXTERNAL RELEASE COMPONENTS AND ASSEMBLY[CUST: AR YD 99 IS] | A | 5340 | | IS | 15-APR-72 |
| | NAS1677 | STRAP, RETAINING-CUSHIONED, RECTANGULAR, TWO-PIECE[CUST: AV AS 11] [REVIEW: CR4 IS] | A | 5340 | | AS | 29-AUG-97 |

| Last Action | DOCUMENT NUMBER | DOCUMENT TITLE | Distribution | FSC/Area | MCA | Prep. Acty | Date |
|---|---|---|---|---|---|---|---|
| | NAS1711 | STRAP, RETAINING - CUSHIONED, RECTANGULAR, OPEN BOTTOM[CUST: AR AS 99 IS] | A | 5340 | | IS | 29-AUG-97 |
| | NAS1712 | CLAMP, LOOP-CUSHIONED, RECTANGULAR[CUST: AV AS 11] [REVIEW: CR4 IS] | A | 5340 | | AS | 29-AUG-97 |
| | NAS1713 | CLAMP, LOOP-CUSHIONED, CENTER MOUNTING[CUST: AV AS 11] [REVIEW: CR4 IS] | A | 5340 | | AS | 29-AUG-97 |
| | NAS1714 | CLAMP, LOOP-CUSHIONED, ELONGATED[CUST: AR AS 99 IS] | A | 5340 | | IS | 29-AUG-97 |
| | NAS1715 | CLAMP, LOOP-CUSHIONED[CUST: AR AS 99 IS] | A | 5340 | | IS | 29-AUG-97 |
| | NAS1716 | CLAMP, LOOP-CUSHIONED, SADDLE[CUST: AR AS 99 IS] | A | 5340 | | IS | 29-AUG-97 |
| | NAS1787 | CLAMP, TUBE MOUNTING[CUST: AR AS 99 IS] | A | 5340 | | IS | DEC-74 |
| | NAS1829 | POST, ELECTRICAL-MECHANICAL EQUIPMENT, STUD TYPE[CUST: AR AS 99 IS] | A | 5340 | | IS | 23-JUN-89 |
| | NAS1830 | POST, ELECTRICAL-MECHANICAL EQUIPMENT, SWAGE TYPE[CUST: AR AS 99 IS] | A | 5340 | | IS | 23-JUN-89 |
| | NAS1831 | POST, ELECTRICAL-MECHANICAL EQUIPMENT[CUST: AR AS 99 IS] | A | 5340 | | IS | 23-JUN-89 |
| | NAS1832 | PANEL, SANDWICH, INSERT, MOLDED IN, BLIND THREADED, SELF-LOCKING, NONSELF-LOCKING[CUST: AR AS 99] | A | 5340 | | AS | 25-FEB-94 |
| | NAS1833 | PANEL, SANDWICH, INSERT, MOLDED IN, THREADED, SELF-LOCKING, NONSELF-LOCKING[CUST: AR AS 99] | A | 5340 | | AS | 25-FEB-94 |
| | NAS1834 | PANEL, SANDWICH, INSERT, MOLDED IN, CSK AND THRU CLEARANCE HOLE[CUST: AR AS 99] | A | 5340 | | AS | 25-FEB-94 |
| | NAS1835 | PANEL, SANDWICH, INSERT, MOLDED IN, BLIND THREADED, SELF-LOCKING, NONSELF-LOCKING, FLOATING[CUST: AR AS 99] | A | 5340 | | AS | 25-FEB-94 |
| | NAS1836 | PANEL, SANDWICH, INSERT, MOLDED IN, BLIND THREADED, SELF-LOCKING, NONSELF-LOCKING, LIGHTWEIGHT[CUST: AR AS 99] | A | 5340 | | AS | 25-FEB-94 |
| | NAS1873 | INSERT, SELF-LOCKING, THERMAL, BONDED HONEYCOMB PANEL[CUST: AS 11] [REVIEW: IS] | A | 5340 | | AS | 17-OCT-84 |
| | NAS5573 | CLAMP ASSEMBLY - ELECTRONIC EQUIPMENT[CUST: AR AS 99 IS] | A | 5340 | | IS | 30-JUN-92 |
| | NASM760 | STRAP, RETAINING, (METAL FOR CONDUIT, PIPE, AND CABLE)[CUST: AR YD 99 IS] | A | 5340 | | IS | 15-MAR-02 |
| | NASM4751 | CASTERS, RIGID AND SWIVEL, PRECISION HEAVY DUTY, AND SHOCK ABSORBING[CUST: AS 99 IS] | A | 5340 | | IS | 31-JAN-02 |
| | NASM5501-31 | CAP, CIRCULAR, ESD, PROTECTIVE, ELECTRICAL CONNECTOR[CUST: SH 11 IS] | A | 5340 | | 11 | 13-JUL-01 |
| | NASM5501-32 | CAP, 'D' TYPE, ESD PROTECTIVE, ELECTRICAL CONNECTOR[CUST: SH 11 IS] | A | 5340 | | 11 | 13-JUL-01 |
| | NASM6818 | CLAMPS, INSTRUMENT MOUNTING, AIRCRAFT[CUST: AV AS 99 IS] | A | 5340 | | IS | APR-98 |
| | NASM14198 | LOCK, ROD END, EXTRA STRENGTH, HIGH PROFILE LUG[CUST: AV AS IS] | A | 5340 | | IS | APR-98 |
| | NASM21314 | STRAP, RETAINING, TWO HOLE, FOR PIPE, CONDUIT, AND CABLE[CUST: AR YD 99 IS] | A | 5340 | | IS | DEC-98 |
| | NASM21315 | STRAP, RETAINING, TWO HOLE, FOR TUBING[CUST: AR 99 IS] | A | 5340 | | IS | DEC-98 |
| | NASM21322 | CLAMP, LOOP-ALUMINUM, PLAIN AND CUSHIONED[CUST: AR YD 99 IS] | A | 5340 | | IS | DEC-98 |
| | NASM21333 | CLAMP, LOOP-STEEL, PLAIN AND CUSHIONED[CUST: AR YD 99 IS] | A | 5340 | | IS | DEC-98 |
| | NASM21334 | CLAMP, LOOP-DOUBLE, CABLE OR TUBE, STEEL, PLAIN AND CUSHIONED[CUST: AR YD 99 IS] | A | 5340 | | IS | DEC-98 |
| | NASM24066-2 | CLIP, SOLID, SPRING TENSION[CUST: EC] | A | 5340 | | IS | NOV-99 |
| | NASM24066-3 | CLIP, SINGLE SLOT, SPRING TENSION[CUST: EC] | A | 5340 | | IS | NOV-99 |
| | NASM24066-4 | CLIP, DOUBLE SLOT, SPRING TENSION[CUST: EC IS] | A | 5340 | | IS | DEC-98 |
| | NASM24373 | CASTERS, RIGID AND SWIVEL, PRECISION PNEUMATIC TIRED[CUST: CR4 SA 99 IS] | A | 5340 | | IS | APR-98 |
| | NASM24374 | CASTERS, RIGID AND SWIVEL - PRECISION SPRING MOUNTED[CUST: CR4 YD 99 IS] | A | 5340 | | IS | APR-98 |
| | NASM27120 | CLEVIS, ROD END TURNBUCKLE (GENERAL PURPOSE)[CUST: AR IS] | A | 5340 | | IS | 2001 |
| | NASM27954 | TURNBUCKLE, BODY (GENERAL PURPOSE)[CUST: AR SH 99] | A | 5340 | | IS | NOV-99 |
| | NASM27975 | CLEVIS, ROD END-ADJUSTING, WIDE AND NARROW FORKS[CUST: AR AS 99 IS] | A | 5340 | | IS | DEC-98 |
| | NASM27976 | CLEVIS, ROD END-PLAIN, WIDE AND NARROW FORKS[CUST: AR AS 11] | A | 5340 | | IS | 25-SEP-01 |
| | NASM28042 | CLAMP, INSTRUMENT MOUNTING, AIRCRAFT[CUST: AV AS 99 IS] | A | 5340 | | IS | APR-98 |
| | NASM35140 | STRAP, RETAINING, ONE HOLE FOR PIPE, RIGID CONDUIT AND CABLE[CUST: AR YD 99 IS] | A | 5340 | | IS | FEB-99 |
| | NASM35791 | HANDLE, BAIL-CHEST, SURFACE MOUNTING COUNTERSUNK HOLES[CUST: AR OS 99] | A | 5340 | | IS | SEP-99 |
| | NASM35792 | HANDLE, BAIL CHEST, RECESSED[CUST: AR OS 99 IS] | A | 5340 | | IS | DEC-98 |
| | NASM35793 | HANDLE, BAIL-CHEST, SURFACE MOUNTING, PLAIN HOLES[CUST: AR OS 99] | A | 5340 | | IS | SEP-99 |
| | NASM35812 | CLEVIS, ROD END-ADJUSTABLE AND PLAIN, STEEL[CUST: AR AS 99 IS] | A | 5340 | | IS | DEC-98 |
| | NASM39087 | HANDLE, BOW[CUST: AR 99 IS] | A | 5340 | | IS | DEC-98 |
| | NASM43770 | SNAP, HOOKS[CUST: GL YD 99] | A | 5340 | | IS | SEP-99 |
| | NASM43770-1 | SNAP HOOKS, WIRE BODY, FIXED LOOP EYE, FLAT SPRING CLOSURE, WITH RETAINER[CUST: GL YD 99 IS] | A | 5340 | | IS | APR-99 |
| | NASM43770-2 | SNAP HOOKS, WIRE BODY, FIXED LOOP EYE, SIDE RETAINING CLOSURE[CUST: GL YD 99 IS] | A | 5340 | | IS | APR-99 |
| | NASM43770-3 | SNAP HOOKS, CAST BODY, FIXED LOOP EYE WITH ROLLER, FLAT SPRING CLOSURE, NARROW MOUTH[CUST: GL YD 99 IS] | A | 5340 | | IS | APR-99 |
| | NASM43770-4 | SNAP HOOKS, CAST BODY, FIXED LOOP EYE WITH ROLLER, FLAT SPRING CLOSURE, WIDE MOUTH[CUST: GL YD 99 IS] | A | 5340 | | IS | APR-99 |
| | NASM43770-5 | SNAP HOOKS, CAST BODY, FIXED EYE, SLIDING BOLT CLOSURE[CUST: GL YD 99 IS] | A | 5340 | | IS | APR-99 |
| | NASM43770-6 | SNAP HOOKS, CAST BODY, SWIVEL EYE, SLIDING BOLT CLOSURE[CUST: GL YD 99 IS] | A | 5340 | | IS | APR-99 |
| | NASM43770-7 | SNAP HOOKS, CAST BODY, LOOP EYE SWIVEL[CUST: GL YD 99 IS] | A | 5340 | | IS | APR-99 |
| | NASM43770-8 | SNAP HOOKS, CAST BODY, ROUND EYE SWIVEL[CUST: GL YD 99 IS] | A | 5340 | | IS | APR-99 |
| | NASM43770-9 | SNAP HOOKS, CAST BODY, FIXED LOOP EYE, TRIGGER CLOSURE[CUST: GL YD 99 IS] | A | 5340 | | IS | APR-99 |
| | NASM43770-10 | SNAP HOOKS, CAST BODY, FIXED LOOP EYE W/O ROLLER, FLAT SPRING CLOSURE, WIDE MOUTH[CUST: GL YD 99 IS] | A | 5340 | | IS | APR-99 |
| | NASM43770-11 | SNAP HOOKS, CAST BODY, FIXED LOOP EYE W/O ROLLER, FLAT SPRING CLOSURE, LIGHT DUTY[CUST: GL YD 99 IS] | A | 5340 | | IS | APR-99 |
| | NASM43770-12 | SNAP HOOKS, CAST BODY, FIXED ROUND EYE W/O ROLLER, FLAT SPRING CLOSURE[CUST: GL YD 99 IS] | A | 5340 | | IS | APR-99 |
| | NASM43770-13 | SNAP HOOKS, CAST BODY, FIXED LOOP EYE W/O ROLLER, FLAT SPRING CLOSURE, NARROW MOUTH[CUST: GL YD 99 IS] | A | 5340 | | IS | APR-99 |
| | NASM43770-14 | SNAP HOOKS, CAST BODY, OPEN EYE, SLIDING BOLT CLOSURE[CUST: GL YD 99 IS] | A | 5340 | | IS | APR-99 |
| | NASM51929 | BUCKLE, SPRING ACTION[CUST: AR IS] | A | 5340 | | IS | 25-SEP-01 |
| | NASM51939 | LOOP, STRAP FASTENER (FOOTMAN'S LOOP)[CUST: AR] | A | 5340 | | IS | 28-AUG-01 |

| Last Action | DOCUMENT NUMBER | DOCUMENT TITLE | Distribution | FSC/Area | MCA | Prep. Acty | Date |
|---|---|---|---|---|---|---|---|
| | NASM51956 | STRAP, RETAINING, ONE HOLE FOR THIN WALL CONDUIT (EMT)[CUST: AR SH 99 IS] | A | 5340 | | IS | DEC-98 |
| | NASM85449 | CLAMP ASSEMBLY, SADDLE-TYPE, CUSHION, GENERAL SPECIFICATION FOR[CUST: AS] | A | 5340 | | AS | 25-SEP-98 |
| | NASM85449-1 | CLAMP ASSEMBLY, SADDLE-TYPE, CUSHIONED, NBR RUBBER, 321 CRES, 275 DEGREES F, FUEL RESISTANT[CUST: AS] | A | 5340 | | AS | 25-SEP-98 |
| | NASM85449-2 | CLAMP ASSEMBLY, SADDLE-TYPE, CUSHIONED, EPR RUBBER, 321 CRES, 275 DEGREES F[CUST: AS] | A | 5340 | | AS | 25-SEP-98 |
| | NASM85449-3 | CLAMP ASSEMBLY, SADDLE-TYPE, CUSHIONED, SILICONE FABRIC, REINFORCED 321 CRES, 500 DEGREES F[CUST: AS] | A | 5340 | | AS | 25-SEP-98 |
| | NASM85449-4 | CLAMP ASSEMBLY, SADDLE-TYPE, CUSHIONED, PTFE, 321 CRES, -320 DEGREES F TO 450 DEGREES F[CUST: AS] | A | 5340 | | AS | 25-SEP-98 |
| | PIA-PS70099 | SNAP HOOK, QUICK RELEASE[CUST: GL AS IS] | A | 5340 | | IS | 7-JAN-98 |
| | PIA-PS70101 | ADAPTER, REVERSIBLE, QUICK FIT, 500 PLB; 1-3/4 INCH[CUST: GL AS 99 IS] | A | 5340 | | IS | 10-SEP-99 |
| | SAE-AS782 | CLAMP, HALF TUBE SUPPORT[CUST: AR AS 99 IS] | A | 5340 | | IS | 30-MAR-82 |
| | SAE-AS976 | COUPLING - CLAMP, GROOVE V-BAND, 6.400, 9.400, 11.400 FLANGE OD[CUST: AR AS 99 IS] | A | 5340 | | IS | 01-FEB-70 |
| | SAE-AS977 | COUPLING - CLAMP, GROOVE V-BAND, FORGED 6.400, 9.400, 11.400 FLANGE OD[CUST: AR AS 99 IS] | A | 5340 | | IS | 01-OCT-71 |
| | SAE-AS1895 | ASSEMBLY COUPLING, V-RETAINER, HIGH PRESSURE, HIGH TEMPERATURE, PNEUMATIC TUBE[CUST: AS 99 IS] [REVIEW: 71 NA] | A | 5340 | | IS | 1-JUN-92 |
| | SAE-AS1895/1 | COUPLING, V-RETAINER, SINGLE LATCH, TYPE I STANDARD PROFILE[CUST: AS 99 IS] [REVIEW: 71 NA] | A | 5340 | | IS | MAY-96 |
| | SAE-AS1895/2 | FLANGE, MALE, SEAM WELD, TYPE I (STANDARD PROFILE)[CUST: AS 99 IS] [REVIEW: 71 NA] | A | 5340 | | IS | MAY-96 |
| | SAE-AS1895/3 | FLANGE, FEMALE, SEAM WELD, TYPE I (STANDARD PROFILE)[CUST: AS 99 IS] [REVIEW: 71 NA] | A | 5340 | | IS | MAY-96 |
| | SAE-AS1895/4 | COUPLING, V-RETAINER, SINGLE LATCH, TYPE II LOW PROFILE[CUST: AS 99 IS] [REVIEW: 71 NA] | A | 5340 | | IS | MAY-96 |
| | SAE-AS1895/5 | FLANGE, MALE, SEAM WELD, TYPE II (LOW PROFILE)[CUST: AS 99 IS] [REVIEW: 71 NA] | A | 5340 | | IS | MAY-96 |
| | SAE-AS1895/6 | FLANGE, FEMALE, SEAM WELD, TYPE II (LOW PROFILE)[CUST: AS 99 IS] [REVIEW: 71 NA] | A | 5340 | | IS | MAY-96 |
| | SAE-AS1895/7 | SEAL, TYPE I AND II (STANDARD AND LOW PROFILE)[CUST: AS 99 IS] [REVIEW: 71] | A | 5340 | | IS | MAY-96 |
| | SAE-AS1895/8 | FLANGE, MALE, BUTT WELD, TYPE II (LOW PROFILE)[CUST: AS 99 IS] [REVIEW: 71] | A | 5340 | | IS | MAY-96 |
| | SAE-AS1895/9 | FLANGE, FEMALE, BUTT WELD, TYPE II (LOW PROFILE)[CUST: AS 99 IS] [REVIEW: 71] | A | 5340 | | IS | MAY-96 |
| | SAE-AS1895/10 | FLANGE, MALE, BUTT WELD, TYPE I STANDARD PROFILE[CUST: AS 99] [REVIEW: 71] | A | 5340 | | IS | 01-JUN-92 |
| | SAE-AS1895/11 | FLANGE, FEMALE, BUTT WELD, TYPE I (STANDARD PROFILE)[CUST: AS 99 IS] [REVIEW: 71] | A | 5340 | | IS | MAY-96 |
| | SAE-AS1895/12 | FLANGE END, MALE TYPE I (STANDARD PROFILE) DESIGN STANDARD[CUST: AS 99 IS] [REVIEW: 71] | A | 5340 | | IS | MAY-96 |
| | SAE-AS1895/13 | FLANGE END, FEMALE, TYPE I (STANDARD PROFILE) DESIGN STANDARD[CUST: AS 99 IS] [REVIEW: 71] | A | 5340 | | IS | MAY-96 |
| | SAE-AS1895/14 | FLANGE END, MALE TYPE II (LOW PROFILE) DESIGN STANDARD[CUST: AS 99 IS] [REVIEW: 71] | A | 5340 | | IS | MAY-96 |
| | SAE-AS1895/15 | END, FLANGE, FEMALE, TYPE II (LOW PROFILE) DESIGN STANDARD[CUST: AS 99 IS] [REVIEW: 71] | A | 5340 | | IS | MAY-96 |
| | SAE-AS1895/16 | FLANGE, MALE, INTEGRAL, WELD RING, TYPE II LOW PROFILE[CUST: AR AS 99 IS] | A | 5340 | | IS | 01-JUN-92 |
| | SAE-AS1895/17 | FLANGE, FEMALE, INTEGRAL, WELD RING, TYPE II, LOW PROFILE[CUST: AR AS 99 IS] | A | 5340 | | IS | 01-JUN-92 |
| | SAE-AS1895/18 | FLANGE, MALE, INTEGRAL, WELD RING, TYPE I STANDARD PROFILE[CUST: AR AS 99 IS] | A | 5340 | | IS | 01-JUN-92 |
| | SAE-AS1895/19 | FLANGE, FEMALE, INTEGRAL, WELD RING, TYPE I STANDARD PROFILE[CUST: AR AS 99 IS] | A | 5340 | | IS | 01-JUN-92 |
| | SAE-AS1895/20 | COUPLING, V-RETAINER, DOUBLE LATCH, TYPE II LOW PROFILE[CUST: AR AS 99 IS] | A | 5340 | | IS | 01-JUN-92 |
| | SAE-AS1895/21 | INSTALLATION, JOINT V-RETAINER, COUPLING ASSEMBLY[CUST: AR AS 99 IS] | A | 5340 | | IS | 01-JUN-92 |
| | SAE-AS1895/22 | COUPLING, V-RETAINER, DOUBLE LATCH, TYPE I STANDARD PROFILE[CUST: AR AS 99 IS] | A | 5340 | | IS | 01-JUN-92 |
| | SAE-AS1960 | COUPLING ASSEMBLY, V-BAND, SHEET METAL FLANGE, PNEUMATIC TUBE[CUST: 99] [REVIEW: IS] | A | 5340 | | 71 | 260AUG-91 |
| | SAE-AS1960/1 | COUPLING, SHEET METAL, 40 DEG. V-BAND, STANDARD LATCH[CUST: 99] [REVIEW: IS] | A | 5340 | | 71 | 30-JUN-86 |
| | SAE-AS1960/2 | COUPLING, SHEET METAL, 40 DEG. V-BAND, QUICK RELEASE (OPTIONAL SAFETY) LATCH[CUST: 99] [REVIEW: IS] | A | 5340 | | 71 | 30-JUN-86 |
| | SAE-AS1960/3 | FLANGE, SHEET METAL[CUST: 99] [REVIEW: IS] | A | 5340 | | 71 | 30-JUN-86 |
| | SAE-AS1960/4 | FLANGE END, DESIGN STANDARD[CUST: 99] [REVIEW: IS] | A | 5340 | | 71 | 30-JUN-86 |
| | SAE-AS1960/5 | INSTALLATION, JOINT 40 DEG. V-BAND COUPLING AND NARROW SHEET METAL FLANGES[CUST: AR AS 99 IS] | A | 5340 | | IS | 30-JUL-92 |
| | SAE-AS3078 | INSERT - FLUID CONNECTION BOSS, INTERNAL STRAIGHT THREAD[CUST: AR AS 99 IS] | A | 5340 | | IS | 14-NOV-73 |
| | SAE-AS3080 | INSERT - CRES HELICAL COIL FINE THREAD, STRAIGHT STUD LOCKING, 1.5 DIA NOM LENGTH[CUST: AR AS 99 IS] | A | 5340 | | IS | 16-OCT-73 |
| | SAE-AS3081 | INSERT - CRES HELICAL COIL FINE THREAD, STRAIGHT STUD LOCKING, 2 DIA NOM LENGTH[CUST: AR AS 99 IS] | A | 5340 | | IS | 16-OCT-73 |
| | SAE-AS3082 | INSERT - CRES HELICAL COIL FINE THREAD, STRAIGHT STUD LOCKING, 2.5 DIA NOM LENGTH[CUST: AR AS 99 IS] | A | 5340 | | IS | 16-OCT-73 |
| | SAE-AS3083 | INSERT - CRES HELICAL COIL FINE THREAD, STRAIGHT STUD LOCKING, 3 DIA NOM LENGTH[CUST: AR AS 99 IS] | A | 5340 | | IS | 16-OCT-73 |
| | SAE-AS3094 | INSERT - CRES HELICAL COIL FINE THREAD, LOCKING (LOW FRICTION SYSTEMS) 1.5 DIA NOM LENGTH[CUST: AR AS 99 IS] | A | 5340 | | IS | 15-JUN-74 |
| | SAE-AS3095 | INSERT - CRES HELICAL COIL FINE THREAD, LOCKING (LOW FRICTION SYSTEMS) 2 DIA NOM LENGTH[CUST: AR AS 99 IS] | A | 5340 | | IS | 31-AUG-95 |
| | SAE-AS3096 | INSERT - CRES HELICAL COIL FINE THREAD, LOCKING (LOW FRICTION SYSTEMS) 2.5 DIA NOM LENGTH[CUST: AR AS 99 IS] | A | 5340 | | IS | 31-AUG-95 |
| | SAE-AS3097 | INSERT - CRES HELICAL COIL FINE THREAD, LOCKING (LOW PROFILE SYSTEMS) 3 DIA NOM LENGTH[CUST: AR AS 99 IS] | A | 5340 | | IS | 31-AUG-95 |
| | SAE-AS3121 | PLUG, EXPANSION - ALUMINUM, 2024-T4, LONG; STD AND .010 OVERSIZE DIAMETERS[CUST: AR AS 99 IS] | A | 5340 | | IS | 16-FEB-81 |
| | SAE-AS3122 | PIN, EXPANSION - ALUMINUM 2024-T4, LONG[CUST: AR AS 99 IS] | A | 5340 | | IS | AUG-95 |
| | SAE-AS3123 | PLUG, EXPANSION - ALUMINUM, 2024-T4, SHORT; STD AND .010 OVERSIZE DIAMETERS[CUST: AR AS 99 IS] | A | 5340 | | IS | 16-FEB-81 |
| | SAE-AS3124 | PIN, EXPANSION - ALUMINUM, 2024-T4, SHORT[CUST: AR AS 99 IS] | A | 5340 | | IS | 16-FEB-81 |
| | SAE-AS3125 | PLUG, EXPANSION - CRES, 416, LONG; STD AND .010 OVERSIZE DIAMETERS[CUST: AR AS 99 IS] | A | 5340 | | IS | 16-FEB-81 |
| | SAE-AS3126 | PIN, EXPANSION - CRES, 416, LONG[CUST: AR AS 99 IS] | A | 5340 | | IS | AUG-95 |
| | SAE-AS3127 | PLUG, EXPANSION - CRES, 416, SHORT; STD AND .010 OVERSIZE DIAMETERS[CUST: AR AS 99 IS] | A | 5340 | | IS | 16-FEB-81 |
| | SAE-AS3128 | PIN, EXPANSION - CRES, 416, SHORT[CUST: AR AS 99 IS] | A | 5340 | | IS | 16-FEB-81 |

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| | SAE-AS3129 | PLUG, EXPANSION - CRES, 303, LONG; STD AND .010 OVERSIZE DIAMETERS[CUST: AR AS 99 IS] | A | 5340 | | IS | 16-FEB-81 |
| | SAE-AS3130 | PIN, EXPANSION - CRES, 303, LONG[CUST: AR AS 99 IS] | A | 5340 | | IS | 31-AUG-95 |
| | SAE-AS3131 | PLUG, EXPANSION - CRES, 303, SHORT; STD AND .010 OVERSIZE DIAMETERS[CUST: AR AS 99 IS] | A | 5340 | | IS | 31-AUG-95 |
| | SAE-AS3132 | PIN, EXPANSION - CRES, 303, SHORT[CUST: AR AS 99 IS] | A | 5340 | | IS | 31-AUG-95 |
| | SAE-AS3257 | CLAMP, LOOP-CUSHIONED, CRES, HIGH TEMP., .204 HOLE[CUST: AR AS 99 IS] | A | 5340 | | IS | 01-SEP-80 |
| | SAE-AS3504 | INSERT - THIN WALL, SHORT SELF-LOCKING, 1025 DEG. F, SILVER PLATED UNS NO7718, UNJ THREAD[CUST: AR AS 99 IS] | A | 5340 | | IS | 08-FEB-93 |
| | SAE-AS3505 | INSERT - THIN WALL, LONG SELF-LOCKING, 1025 DEG. F, SILVER PLATED, UNS N07718, UNJ THREAD[CUST: AR AS 99 IS] | A | 5340 | | IS | 08-FEB-93 |
| | SAE-AS3506 | SCREW THREAD, INSERT, THIN WALL, SELF LOCKING UNS N07718, SILVER PLATED, CLASS: 185 KSI/1025 DEG. F, PROCUREMENT SPECIFICATION[CUST: AR YD 99 IS] | A | 5340 | | IS | 22-JUL-96 |
| | SAE-AS3510 | CABLE, SAFETY, KIT - CORROSION, AND HEAT RESISTANT STEEL, UNS S32100[CUST: AV 99] [REVIEW: 71 AR AS] | A | 5340 | | AV | NOV-95 |
| | SAE-AS3511 | CABLE, SAFETY, KIT - CORROSION RESISTANT STEEL, UNS S30400[CUST: AV 99] [REVIEW: 71 AR AS] | A | 5340 | | AV | NOV-95 |
| | SAE-AS3584 | PIN AND PLUG, EXPANSION, KIT CRES, 416, LONG[CUST: AR AS 99 IS] | A | 5340 | | IS | JUN 96 |
| | SAE-AS3585 | PIN AND PLUG, EXPANSION, KIT CRES, 416, SHORT[CUST: AR AS 99 IS] | A | 5340 | | IS | JUN 96 |
| | SAE-AS3586 | PIN AND PLUG, EXPANSION, KIT CRES, 303, LONG[CUST: AR AS 99 IS] | A | 5340 | | IS | JUN 96 |
| | SAE-AS3587 | PIN AND PLUG, EXPANSION, KIT CRES, 303, SHORT[CUST: AR AS 99 IS] | A | 5340 | | IS | JUN 96 |
| | SAE-AS3588 | PIN AND PLUG, EXPANSION, KIT AL ALLOY 2024, SHORT[CUST: AR AS 99 IS] | A | 5340 | | IS | JUN 96 |
| | SAE-AS3589 | PIN AND PLUG, EXPANSION, KIT AL ALLOY 2024, LONG[CUST: AR AS 99 IS] | A | 5340 | | IS | JUN 96 |
| | SAE-AS4149 | CLAMP, LOOP-CUSHIONED, INTEGRAL LOCK[CUST: AR AS 99 IS] | A | 5340 | | IS | 23-SEP-88 |
| | SAE-AS5587 | CLAMP, LOOP, PLAIN, SUPPORT AIRCRAFT[CUST: AS 99] | A | 5340 | | IS | 10-OCT-00 |
| | SAE-AS7245 | INSERTS, SCREW THREAD, HELICAL COIL 19CR-9.2NI, CORROSION RESISTANT STEEL, PROCUREMENT SPECIFICATION FOR[CUST: AV 99] [REVIEW: AR AT CR CR4 GL SH] | A | 5340 | | 71 | 15-JAN-93 |
| | SAE-AS7246 | INSERTS, SCREW THREAD, HELICAL COIL 72NI-15.5CR-0.05(CB+TA)-2.5TI-0.70A1-7.0FE CORROSION AND HEAT RESISTANT ALLOY, PROCUREMENT SPECIFICATION FOR[CUST: AV 99] [REVIEW: AR AT CR CR4 GL] | A | 5340 | | 71 | 29-JAN-93 |
| | SAE-AS7351 | CLAMP, LOOP TYPE BONDING[CUST: AS 99] | A | 5340 | | AS | MAY-98 |
| | SAE-AS7431 | BRACKET, SUPPORT CLAMP[CUST: AS] | A | 5340 | | AS | JUL-98 |
| | SAE-AS9228 | BRACKET, ANGLE, 90 DEG, 0.190 BOLT[CUST: AR AS 99] | A | 5340 | | AS | 27-OCT-03 |
| | SAE-AS9230 | BRACKET, ANGLE, 90 DEGREE .190 X .312 BOLT[CUST: AR AS 99] [REVIEW: 71] | A | 5340 | | AS | SEP-98 |
| | SAE-AS9231 | BRACKET, ANGLE, 90 DEG, 0.190 X 0.375 BOLT[CUST: AR AS 99] | A | 5340 | | AS | 27-OCT-03 |
| | SAE-AS9349 | CLAMP, LOOP, CUSHIONED, JOGGLED, CRES, 0.204 HOLE[CUST: AS 11] | A | 5340 | | AS | 27-OCT-03 |
| | SAE-AS9353 | CLAMP, LOOP - ALUMINUM, .204 HOLE[CUST: AS IS] | A | 5340 | | IS | JAN-98 |
| | SAE-AS9354 | CLAMP, LOOP - ALUMINUM, .265 HOLE[CUST: AS IS] | A | 5340 | | IS | JUN-98 |
| | SAE-AS9379 | PLUG, EXPANSION - AMS 5510[CUST: AS IS] | A | 5340 | | IS | JUN-98 |
| | SAE-AS9380 | PLUG, EXPANSION - AMS 4003[CUST: AS IS] | A | 5340 | | IS | JUN-98 |
| | SAE-AS9391 | CLAMP, LOOP - MULTIPLE TUBE, DETACHABLE CUSHION, AMS 5510[CUST: AV AS 99 IS] | A | 5340 | | IS | JAN-98 |
| | SAE-AS9392 | CUSHION, LOOP CLAMP - MULTIPLE, 3-TUBE, AMS 3303[CUST: AS IS] | A | 5340 | | IS | JUN-98 |
| | SAE-AS9393 | CUSHION, LOOP CLAMP - MULTIPLE, 2-TUBE, AMS 3303[CUST: AS IS] | A | 5340 | | IS | JUN-98 |
| | SAE-AS9394 | STRAP, RETAINING-MULTIPLE TUBE, DETACHABLE CUSHION, AMS 5510[CUST: AV AS 99 IS] | A | 5340 | | IS | JUN-98 |
| | SAE-AS9395 | BACKPLATE, RETAINING STRAP AMS 5510[CUST: AV AS 99 IS] | A | 5340 | | IS | JUN-98 |
| | SAE-AS9551 | BRACKET, FLAT, STEEL, AMS 6350, CAD, PLATE[CUST: AV AS 99 IS] | A | 5340 | | IS | FEB-98 |
| | SAE-AS9552 | PLATE, MENDING[CUST: AR AS 11 IS] | A | 5340 | | IS | FEB-98 |
| | SAE-AS9592 | BRACKET, ANGLE, 90 DEG., CRES .190 BOLT[CUST: AS 99 IS] | A | 5340 | | IS | FEB-98 |
| | SAE-AS9593 | BRACKET, ANGLE, 90 DEG, CRES AMS 5510, .190 X .250 BOLT[CUST: AV AS 99 IS] | A | 5340 | | IS | FEB-98 |
| | SAE-AS9594 | BRACKET, ANGLE, 90 DEG., CRES, .190 X .312 BOLT[CUST: AS 99 IS] | A | 5340 | | IS | FEB-98 |
| | SAE-AS9595 | BRACKET, ANGLE, 90 DEG., CRES, .190 X .375 BOLT[CUST: AS 99 IS] | A | 5340 | | IS | FEB-98 |
| | SAE-AS9596 | BRACKET, ANGLE, 90 DEG., STEEL, .190 BOLT[CUST: AV AS 99 IS] | A | 5340 | | IS | FEB-98 |
| | SAE-AS9597 | BRACKET, ANGLE, 90 DEG., CADMIUM PLATED, .190 X .250 BOLT[CUST: AV AS 99 IS] | A | 5340 | | IS | FEB-98 |
| | SAE-AS9598 | BRACKET, ANGLE, 90 DEG., CADMIUM PLATED, .190 X .312 BOLT[CUST: AV AS 99 IS] | A | 5340 | | IS | FEB-98 |
| | SAE-AS9599 | BRACKET, ANGLE, 90 DEG., CADMIUM PLATED, .190 X .375 BOLT[CUST: AV AS 99 IS] | A | 5340 | | IS | FEB-98 |
| | SAE-AS9600 | BRACKET, ANGLE, 90 DEG, CRES .190 BOLT[CUST: 11 IS] | A | 5340 | | IS | JAN-98 |
| | SAE-AS9601 | BRACKET, ANGLE, 90 DEG., CRES .190 X .250 BOLT[CUST: AS 11 IS] | A | 5340 | | IS | FEB-98 |
| | SAE-AS9602 | BRACKET, ANGLE, 90 DEG., CRES .190 X .312 BOLT[CUST: AS 11 IS] | A | 5340 | | IS | FEB-98 |
| | SAE-AS9603 | BRACKET, ANGLE, 90 DEG, CRES .190 X .375 BOLT[CUST: 11 IS] | A | 5340 | | IS | JAN-98 |
| | SAE-AS14227 | LOCK, ROD END, IMPROVED STRENGTH, NAS LUG[CUST: AV AS 99] | A | 5340 | | AS | AUG-97 |
| | SAE-AS14243 | CLAMP, LOOP, NYLON, METRIC[CUST: AV AS] | A | 5340 | | AS | AUG-99 |
| | SAE-AS14244 | CLAMP, LOOP, TYPE, BONDING, METRIC[CUST: AR AS] | A | 5340 | | AS | AUG-99 |
| | SAE-AS14487 | CLAMP, LOOP, PLASTIC, WIRE SUPPORT, METRIC[CUST: AR AS 99] | A | 5340 | | AS | JUL-99 |
| | SAE-AS14488 | CLAMP, LOOP, PLASTIC, WIRE SUPPORT, RIBBED INNER DIAMETER, METRIC[CUST: AR AS 99] | A | 5340 | | AS | AUG-99 |
| | SAE-AS21919 | CLAMP, LOOP TYPE, CUSHIONED SUPPORT[CUST: AS 99 IS] | A | 5340 | | IS | 10-OCT-00 |
| | SAE-AS23190/1 | STRAPS, CLAMPS, AND MOUNTING HARDWARE, PLASTIC FOR CABLE HARNESS TYING AND SUPPORT CLAMP, LOOP, NYLON, ADJUSTABLE WIRE SUPPORT, TYPE III, CLASS 1[CUST: CR AS 11 GS] [REVIEW: 99 AR AV CR4 EC MC MI OS SH] | A | 5340 | | AS | MAY-99 |
| | SAE-AS24563 | V-COUPLING, FLANGE PROFILES, DESIGN STANDARD[CUST: AS 99 IS] | A | 5340 | | IS | APR-99 |
| | SAE-AS25281 | CLAMP, LOOP, PLASTIC, WIRE SUPPORT[CUST: AR AS 99] | A | 5340 | | AS | JUL-98 |
| | SAE-AS49011 | ROD END-THREADED, AIRCRAFT[CUST: AV AS 99] | A | 5340 | | AS | 10-JAN-05 |
| | SAE-AS81935/3 | LOCKING DEVICES (FOR ROD END BEARINGS)[CUST: AV AS 99] [REVIEW: 11 AR AT GS MI SH] | A | 5340 | | AS | 23-APR-98 |
| | SAE-AS90376 | CAP, DUST, PLASTIC, ELECTRIC CONNECTOR[CUST: CR AS 99 IS] | A | 5340 | | AS | MAR-00 |
| | SAE-AS122900THRUAS122939 | CLAMP - LOOP TYPE SUPPORT (HEAT RESISTANT) .204 HOLE[CUST: AV AS 99] | A | 5340 | | IS | AUG-00 |

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|---|---|---|---|---|---|---|---|
| | SAE-J276 | TRACTORS AND LOADERS, STEERING FRAME LOCK FOR ARTICULATED[CUST: AR YD 99 IS] | A | 5340 | | IS | 02-NOV-92 |
| | SAE-MA1565 | INSERTS, SCREW THREAD, HELICAL COIL, METRIC SERIES, PROCUREMENT SPECIFICATIONS FOR[CUST: AR AS 11] [REVIEW: 71 AV] | A | 5340 | | IS | 16-JAN-85 |
| | SAE-MA1567 | INSERTS, SCREW THREAD, HELICAL COIL, METRIC SERIES, STANDARD ASSEMBLY DIMENSIONS FOR[CUST: AR AS 11] [REVIEW: AV IS] | A | 5340 | | AR | 16-JAN-85 |
| | SAE-MA1806 | CLIPS AND SPRING CUSHIONS SELECTION FOR METAL TUBE SUPPORT, METRIC[CUST: AR 99 IS] [REVIEW: 71 AV] | A | 5340 | | IS | 11-OCT-91 |
| | SAE-MA2150 | CLAMPS, LOOP OR P STYLE, SINGLE POINT MOUNT, MULTIPLE SHAPES, METRIC[CUST: AR AS 99 IS] | A | 5340 | | IS | 03-FEB-93 |
| | SAE-MA2150/1 | CLAMP, LOOP STYLE, CUSHIONED, WITH WEDGE, HYDROCARBON FLUID RESISTANT, METRIC[CUST: AR AS 99 IS] | A | 5340 | | IS | 01-APR-91 |
| | SAE-MA2150/2 | CLAMP, LOOP STYLE, CUSHIONED, WITH WEDGE, PHOSPHATE ESTER FLUID RESISTANT, METRIC[CUST: AR AS 99 IS] | A | 5340 | | IS | 01-APR-91 |
| | SAE-MA2150/4 | CLAMP SUPPORT, LOOP CLAMP, METRIC[CUST: AR AS 99 IS] | A | 5340 | | IS | 01-APR-91 |
| | SAE-MA2150/5 | CLAMP, LOOP STYLE, WITH INSERT, HYDROCARBON FLUID RESISTANT, METRIC[CUST: AR AS 99 IS] | A | 5340 | | IS | 01-APR-91 |
| | SAE-MA2150/6 | CLAMP, LOOP STYLE, WITH INSERT, PHOSPHATE ESTER FLUID RESISTANT, METRIC[CUST: AR AS 99 IS] | A | 5340 | | IS | 01-APR-91 |
| | SAE-MA2150/7 | CLAMP, LOOP STYLE, WITH INSERT, HIGH TEMPERATURE, METRIC[CUST: AR AS 99 IS] | A | 5340 | | IS | 01-APR-91 |
| | SAE-MA2151 | CLAMP ASSEMBLIES, SADDLE OR OMEGA STYLE TWO POINT MOUNT, MULTIPLE SHAPES, METRIC[CUST: AR AS 99 IS] | A | 5340 | | IS | MAR-94 |
| | SAE-MA2151/1 | CLAMP, SADDLE TYPE, CUSHIONED, HYDROCARBON FLUID RESISTANT, METRIC[CUST: AR AS 99 IS] | A | 5340 | | IS | 01-APR-91 |
| | SAE-MA2151/2 | CLAMP, SADDLE TYPE, CUSHIONED, PHOSPHATE ESTER FLUID RESISTANT, METRIC[CUST: AR AS 99 IS] | A | 5340 | | IS | 01-APR-91 |
| | SAE-MA2151/3 | CLAMP, SADDLE TYPE, CUSHIONED, HIGH TEMPERATURE, METRIC[CUST: AR AS 99 IS] | A | 5340 | | IS | 01-APR-91 |
| | SAE-MA2152/1 | CLAMP, CENTER MOUNT, BARE METAL, ALUMINUM, METRIC[CUST: AR AS 99 IS] | A | 5340 | | IS | 01-APR-91 |
| | SAE-MA2152/2 | CLAMP, CENTER MOUNT, BARE METAL, STAINLESS STEEL, METRIC[CUST: AR AS 99 IS] | A | 5340 | | IS | 01-APR-91 |
| | SAE-MA2153/1 | CLAMP, LOOP TYPE, BARE METAL, ALUMINUM, METRIC[CUST: AR AS 99 IS] | A | 5340 | | IS | 01-APR-91 |
| | SAE-MA2153/2 | CLAMP, LOOP TYPE, BARE METAL, STAINLESS STEEL, METRIC[CUST: AR AS 99 IS] | A | 5340 | | IS | 01-APR-91 |
| | SAE-MA2154/1 | CLAMP, RECTANGULAR, 2 PIECE, CUSHIONED, WITH WEDGES, HYDROCARBON FLUID RESISTANT, METRIC[CUST: AR AS 99 IS] | A | 5340 | | IS | 01-APR-91 |
| | SAE-MA2154/2 | CLAMP, RECTANGULAR, 2 PIECE, CUSHIONED, WITH WEDGES, PHOSPHATE ESTER FLUID RESISTANT, METRIC[CUST: AR AS 99 IS] | A | 5340 | | IS | 01-APR-91 |
| | SAE-MA2154/3 | CLAMP, RECTANGULAR, 2 PIECE, CUSHIONED, WITH WEDGES, HIGH TEMPERATURE, METRIC[CUST: AR AS 99 IS] | A | 5340 | | IS | 01-APR-91 |
| | SAE-MA2155/1 | CLAMP, RECTANGULAR LOOP, CUSHIONED, WITH WEDGE, HYDROCARBON FLUID RESISTANT, ALUMINUM, METRIC[CUST: AR AS 99 IS] | A | 5340 | | IS | 01-APR-91 |
| | SAE-MA2155/2 | CLAMP, RECTANGULAR LOOP, CUSHIONED, WITH WEDGE, HYDROCARBON FLUID RESISTANT, STAINLESS STEEL, METRIC[CUST: AR AS 99 IS] | A | 5340 | | IS | 01-APR-91 |
| | SAE-MA2155/3 | CLAMP, RECTANGULAR LOOP, CUSHIONED, WITH WEDGE, PHOSPHATE ESTER FLUID RESISTANT, ALUMINUM, METRIC[CUST: AR AS 99 IS] | A | 5340 | | IS | 01-APR-91 |
| | SAE-MA2155/4 | CLAMP, RECTANGULAR LOOP, CUSHIONED, WITH WEDGE, PHOSPHATE ESTER, FLUID RESISTANT, STAINLESS STEEL, METRIC[CUST: AR AS 99 IS] | A | 5340 | | IS | 01-APR-91 |
| | SAE-MA2155/5 | CLAMP, RECTANGULAR LOOP, CUSHIONED, WITH WEDGE, HIGH TEMPERATURE, STAINLESS STEEL, METRIC[CUST: AR AS 99 IS] | A | 5340 | | IS | 01-APR-91 |
| | SAE-MA2156/1 | CLAMP, CENTER MOUNT, CUSHIONED, HYDROCARBON FLUID RESISTANT, METRIC[CUST: AR AS 99 IS] | A | 5340 | | IS | 01-APR-91 |
| | SAE-MA2156/2 | CLAMP, CENTER MOUNT, CUSHIONED, PHOSPHATE ESTER FLUID RESISTANT, METRIC[CUST: AR AS 99 IS] | A | 5340 | | IS | 01-APR-91 |
| | SAE-MA2156/3 | CLAMP, CENTER MOUNT, CUSHIONED, HIGH TEMPERATURE, METRIC[CUST: AR AS 99 IS] | A | 5340 | | IS | 01-APR-91 |
| | SAE-MA3279 | INSERT, SCREW THREAD, HELICAL COIL, METRIC SERIES FREE RUNNING, CRES, UNCOATED[CUST: AR AS 11] [REVIEW: 71 AV IS] | A | 5340 | | AR | DEC-95 |
| | SAE-MA3294 | CLIP - SPRING, TENSION, OUTER 5.5MM BOLT HOLE, AMS 5525, METRIC[CUST: AR 99 IS] [REVIEW: 71 AV] | A | 5340 | | IS | 15-NOV-90 |
| | SAE-MA3295 | CLIP - SPRING, TENSION, INNER 5.5 MM BOLT HOLE, AMS 5525, METRIC[CUST: AR 99 IS] [REVIEW: 71 AV] | A | 5340 | | IS | 15-NOV-90 |
| | SAE-MA3296 | CUSHION - TUBE CLAMP SUPPORT, PTFE, METRIC[CUST: AR 99 IS] [REVIEW: 71 AV] | A | 5340 | | IS | 15-NOV-90 |
| | SAE-MA3329 | INSERT, SCREW THREAD, HELICAL COIL, METRIC SERIES, SCREW LOCKING, CRES[CUST: AR AS 11 IS] [REVIEW: 71 AV] | A | 5340 | | IS | DEC-95 |
| | SAE-MA3393 | CLIP-SPRING, TENSION, OUTER 6.7MM BOLT HOLE, AMS 5525, METRIC[CUST: AR 99 IS] [REVIEW: 71 AV] | A | 5340 | | IS | 11-OCT-91 |
| | SAE-MA3394 | CLIP - SPRING, TENSION, INNER 6.7 MM BOLT HOLE, AMS 5525, METRIC[CUST: AR 99 IS] [REVIEW: 71 AV] | A | 5340 | | IS | 15-NOV-90 |
| | SAE-MA3399 | CLAMP - TUBE SUPPORT, SPRING CLIPS AND PTFE CUSHION PROCUREMENT SPECIFICATION FOR[CUST: AR 99 IS] [REVIEW: 71 AV] | A | 5340 | | IS | 22-MAR-91 |
| | SAE-MA3450 | RETAINER, NUT AND BOLT, CUP LOCK 5 MM AND 6 MM, AMS 5510, METRIC[CUST: AR AS 99 IS] | A | 5340 | | IS | 18-SEP-91 |
| | SAE-MA14241 | CLAMP, LOOP TYPE, CUSHIONED SUPPORT, METRIC[CUST: AV 99 IS] | A | 5340 | | IS | 10-MAY-01 |
| | SAE-MA14242 | CLAMP, LOOP, CUSHIONED, CENTER MOUNTING, METRIC[CUST: AS 99 IS] | A | 5340 | | IS | 07-MAY-01 |
| | SAE-MA14272 | CLAMP, LOOP, CUSHIONED, ELONGATED, METRIC[CUST: AV 99 IS] | A | 5340 | | IS | 09-MAY-01 |
| | SAE-MA14298 | CLAMP ASSEMBLY, CUSHIONED SADDLE, METRIC[CUST: AR 99 IS] | A | 5340 | | IS | 10-MAY-01 |
| | SAE-MA14489 | CLAMP, LOOP, METAL, PLAIN, SUPPORT, AIRCRAFT, METRIC[CUST: AR 99 IS] | A | 5340 | | IS | 2001 |
| | UL325 | DOOR, DRAPERY, GATE, LOUVER, AND WINDOW OPERATORS AND SYSTEMS[CUST: YD 99 IS] [REVIEW: 71] | A | 5340 | | IS | 21-JAN-92 |
| | UL437 | LOCKS, KEY[CUST: YD 99 IS] [REVIEW: 71 SH] | A | 5340 | | IS | 25-NOV-94 |
| | UL768 | LOCKS, COMBINATION[CUST: YD 99 IS] [REVIEW: 71] | A | 5340 | | IS | 30-DEC-99 |
| | SAE-AS5355 | COUPLINGS, CLAMP, GROOVED, V-BAND[CUST: AS 99 GS1] | A | 5342 | | GS1 | OCT-98 |
| | SAE-AS5355/1 | COUPLINGS, CLAMP, GROOVED, V-BAND, 1.75 TO 14.25 FLANGE OD (-65 TO 800 DEG. F)[CUST: AS 99 GS1] | A | 5342 | | GS1 | SEP-98 |
| | SAE-AS5355/2 | COUPLINGS, CLAMP, GROOVED, V-BAND, 1.75 TO 6.25 FLANGE OD (-65 TO 250 DEG. F)[CUST: AS 99 GS1] | A | 5342 | | GS1 | SEP-98 |
| | SAE-AS5355/3 | COUPLINGS, CLAMP, GROOVED, V-BAND, 1.75 TO 14.25 FLANGE OD (-65 TO 1200 DEG. F)[CUST: AS 99 GS1] | A | 5342 | | GS1 | SEP-98 |
| | A-A-58052 | STONE, COMMUTATOR BURNISHING (FLEXIBLE ABRASIVE)[CUST: MR SH 99] [REVIEW: GS IS] | A | 5345 | / | 84 | 05-APR-96 |
| | A-A-59292 | ABRASIVE WHEELS, NON-WOVEN NYLON, RESIN REINFORCED[CUST: MR AS 99] [REVIEW: 84 GS] | A | 5345 | / | AS | 21-JUL-98 |
| | JAN-G-479 NOT 4 | GLASS, GROUND (FOR ORDNANCE USE)[CUST: AR] [REVIEW: EA GS] | A | 5350 | | AR | 10-OCT-96 |

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|---|---|---|---|---|---|---|---|
| | MIL-G-9954A(3) NOT 2 | GLASS BEADS, FOR CLEANING AND PEENING[CUST: MR AS 99] | A | 5350 | | 84 | 14-JAN-04 |
| | MIL-A-22262B(2) | ABRASIVE BLASTING MEDIA SHIP HULL BLAST CLEANING[CUST: SH] [REVIEW: GS] | A | 5350 | | SH | 21-MAR-96 |
| | MIL-P-85891A(2) | PLASTIC MEDIA, FOR REMOVAL OF ORGANIC COATINGS[CUST: AV AS 99] [REVIEW: 84 GS] | A | 5350 | | 11 | 26-JUN-98 |
| | A-A-1043A NOT 1 | STEEL WOOL | A | 5350 | # | FSS | 12-JUL-94 |
| | A-A-1044A NOT 1 | WOOL, METALLIC (COPPER AND ALUMINUM) | A | 5350 | # | FSS | 12-JUL-94 |
| | A-A-1722 NOT 1 | GRAIN, ABRASIVE (SOFT BLASTING)[CUST: MR 99] [REVIEW: AR CR4 GS MC SH] | A | 5350 | / | 84 | 23-AUG-95 |
| | A-A-58054 | ABRASIVE MATS, NON-WOVEN, NON-METALLIC[CUST: MR SH 99] [REVIEW: DS GS] | A | 5350 | / | 84 | 05-APR-96 |
| | A-A-59297 | BUFFING AND POLISHING COMPOUNDS[CUST: AS 99] [REVIEW: GS] | A | 5350 | / | AS | 31-JUL-98 |
| | A-A-59316 NOT 1 | ABRASIVE MATERIALS; FOR BLASTING[CUST: MR AS 99] [REVIEW: AR CR GS MC YD] | A | 5350 | / | AS | 07-NOV-03 |
| | QPL-22262-28 | ABRASIVE BLASTING MEDIA SHIP HULL BLAST CLEANING | A | 5350 | | SH | 22-OCT-04 |
| | ANSI-B7.7 | MATERIALS, ABRADING WITH COATED ABRASIVES SYSTEMS, SAFETY REQUIREMENTS FOR[CUST: MR YD 99] [REVIEW: GS] | A | 5350 | | 99 | 03-OCT-94 |
| | ANSI-B74.18 | GRAIN, GRADING OF CERTAIN ABRASIVE, ON COATED ABRASIVE PRODUCTS, SPECIFICATIONS FOR[CUST: MR YD 99] [REVIEW: DS GS] | A | 5350 | | 84 | 27-JAN-84 |
| | MS25170F | KNOB, BAR (ASG)[CUST: AS 11] [REVIEW: 71 99 IS] | A | 5355 | | AS | 27-DEC-65 |
| | NAS120 | KNOB, CONTROL, 3/4 SPHERICAL[CUST: AV AS 11] [REVIEW: CR4 IS] | A | 5355 | | AS | 05-DEC-80 |
| | NAS121 | KNOB, CONTROL, 1 INCH SPHERICAL[CUST: AS] [REVIEW: CR4 IS] | A | 5355 | | AS | 31-JAN-63 |
| | NAS123 | KNOB, CONTROL, 1 INCH DIA. X 5/8 OVAL, PLASTIC[CUST: AS 99] [REVIEW: 71 CR4 IS] | A | 5355 | | AS | 06-MAY-83 |
| | NAS198 | KNOB CONTROL 1.25 SPHER, PLASTIC[CUST: AS 11] [REVIEW: CR4 IS] | A | 5355 | | AS | 06-MAY-83 |
| | NAS1553 | KNOB, HAND, GROUND SUPPORT EQUIPMENT[CUST: AV AS 11] [REVIEW: CR4 IS] | A | 5355 | | AS | 05-DEC-80 |
| | NASM3926 | KNOBS, CONTROL (FOR USE WITH ELECTRONIC, COMMUNICATIONS, AND ALLIED EQUIPMENT)[CUST: CR EC 99 IS] | A | 5355 | | IS | 13-DEC-01 |
| | NASM3926-1 | KNOB, CONTROL, BALL[CUST: CR EC 99] | A | 5355 | | IS | 28-AUG-01 |
| | NASM3926-2 | KNOB, CONTROL, OVAL TAPERED[CUST: CR EC 99] | A | 5355 | | IS | 28-AUG-01 |
| | NASM3926-3 | KNOB, CONTROL, TAPERED[CUST: CR EC 99] | A | 5355 | | IS | 28-AUG-01 |
| | NASM3926-4 | KNOBS, CONTROL, ROUND, EDGE LIGHTED AND NON-EDGE LIGHTED[CUST: CR EC 99] | A | 5355 | | IS | 28-AUG-01 |
| | NASM21382 | KNOB-ROUND, ILLUMINATED AND NON-ILLUMINATED, SMALL[CUST: 11 IS] | A | 5355 | | IS | 25-SEP-01 |
| | NASM21383 | KNOB-RADIAL INDICATOR, ILLUMINATED AND NON-ILUMINATED[CUST: 99] | A | 5355 | | IS | 08-APR-02 |
| | NASM21384 | KNOBS-POINTER, ILLUMINATED AND NON ILLUMINATED[CUST: 99 IS] | A | 5355 | | IS | 25-SEP-01 |
| | NASM21385 | KNOBS-TACTILE SERIES, ILLUMINATED AND NON-ILLUMINATED[CUST: 99 IS] | A | 5355 | | IS | 17-APR-02 |
| | NASM21386 | KNOB, ROUND, CONCENTRIC, ILLUMINATED AND NON-ILLUMINATED[CUST: 99 IS] | A | 5355 | | IS | 09-APR-02 |
| | NASM21387 | KNOB-ROUND, ILLUMINATED AND NON ILLUMINATED, SMALL[CUST: 99 IS] [REVIEW: 71] | A | 5355 | | IS | 25-SEP-01 |
| | NASM25049 | KNOBS, CONTROL, ELECTRONIC EQUIPMENT, GENERAL SPECIFICATION FOR[CUST: CR AS 11 IS] | A | 5355 | | IS | 09-APR-02 |
| | NASM28728 | DIAL, CONTROL, MULTI-TURN COUNTERS GENERAL SPECIFICATION FOR[CUST: CR EC 11 IS] | A | 5355 | | IS | 25-SEP-01 |
| | NASM28728-1 | DIAL, CONTROL, MULTITURN COUNTERS, VERNIER, 1.81 DIAMETER[CUST: CR EC 11 IS] | A | 5355 | | IS | 25-SEP-01 |
| | NASM28728-2 | DIAL, CONTROL, MULTITURN COUNTERS, VERNIER, 1.75 DIAMETER[CUST: CR EC 11] | A | 5355 | | IS | 25-SEP-01 |
| | NASM28728-3 | DIAL, CONTROL, MULTITURN COUNTERS, 10-TURN COUNTER, CONCENTRIC (1.810-INCH DIAMETER)[CUST: CR EC 11] | A | 5355 | | IS | 25-SEP-01 |
| | NASM28728-4 | DIAL, CONTROL, MULTITURN COUNTERS, VERNIER, 1.16 DIAMETER[CUST: CR EC 11] | A | 5355 | | IS | 25-SEP-01 |
| | NASM28728-5 | DIAL, CONTROL, MULTITURN COUNTERS, THREE DIGITS[CUST: CR EC 11] | A | 5355 | | IS | 25-SEP-01 |
| | NASM28728-6 | DIAL, CONTROL, MULTITURN COUNTERS, THREE DIGITS, ILLUMINATED AND NONILLUMINATED[CUST: CR EC 11] | A | 5355 | | IS | 25-SEP-01 |
| | NASM28728-7 | DIAL, CONTROL, MULTITURN COUNTERS, 100 TURN COUNTERS, 4 DIGIT[CUST: CR EC 11] | A | 5355 | | IS | 25-SEP-01 |
| | NASM28728-8 | DIAL, CONTROL, MULTITURN COUNTERS, VERNIER, .88 DIAMETER[CUST: CR EC 11] | A | 5355 | | IS | 25-SEP-01 |
| | NASM90120 | KNOBS, CONTROL, BAR, PLASTIC[CUST: CR 11 IS] | A | 5355 | | IS | 25-SEP-01 |
| | NASM91522 | KNOB, CONTROL, CRANK, METAL[CUST: CR 11 IS] | A | 5355 | | IS | 25-SEP-01 |
| | NASM91523 | KNOB, CONTROL, LEVER, METAL[CUST: CR 11] | A | 5355 | | IS | 05-APR-02 |
| | NASM91524 | KNOBS, CONTROL, SHORT BAR, METAL AND PLASTIC[CUST: CR 11 IS] | A | 5355 | | IS | 25-SEP-01 |
| | NASM91525 | KNOBS, CONTROL, BAR, METAL AND PLASTIC[CUST: CR 11] | A | 5355 | | IS | 25-SEP-01 |
| | NASM91528 | KNOBS-CONTROL, PLASTIC (ROUND, CONCENTRIC, POINTER, SPINNER, SPINNER SLIP-CLUTCH, BAR, TACTILE, KNOB LOCK POINTER, SLIP-CLUTCH, AND KNOB LOCKS)[CUST: CR 11] | A | 5355 | | IS | 11-DEC-01 |
| | NASM91531 | KNOBS, CONTROL, ROUND, PLASTIC (WITH FLUTED GRIP)[CUST: CR 11 IS] | A | 5355 | | IS | 17-APR-02 |
| | MIL-DTL-23192E | SPRINGS, HELICAL, AGE-HARDENABLE NICKEL-CHROMIUM-IRON ALLOY (UNS N07750)[CUST: SH] | F | 5360 | | SH | 05-DEC-97 |
| | ASTM-A125 | STEEL SPRINGS, HELICAL, HEAT-TREATED[CUST: AR SH 99 IS] | A | 5360 | | IS | 03-OCT-94 |
| | SAE-AMS7301 | STEEL, HIGHLY-STRESSED SPRINGS0.95CR - 0.2V (0.48 - 0.53C) (SAE 6150) CASE HARDENED[CUST: MR AS 11] | A | 5360 | | IS | 27-FEB-81 |
| | SAE-AS13572 | SPRINGS, HELICAL, COMPRESSION AND EXTENSION[CUST: AR OS 99 IS] | A | 5360 | | IS | 15-MAR-02 |
| | SAE-AS24585 | SPRING, HELICAL, COMPRESSION: FOR LOADS BELOW 20 POUNDS[CUST: AV OS 99 IS] | A | 5360 | | IS | 15-MAR-02 |
| | SAE-AS24586 | SPRING, HELICAL, EXTENSION: FOR LOADS BELOW 30 POUNDS[CUST: AV OS 99 IS] | A | 5360 | | IS | 15-MAR-02 |
| | MIL-S-85069B SUP 1 NOT 3 | SLEEVES, FASTENER, GENERAL SPECIFICATION FOR[CUST: AV AS 99] [REVIEW: 71] | A | 5365 | | GS7 | 25-NOV-98 |
| | MIL-S-85069/2A NOT 4 | SLEEVES, FASTENER, GROOVED, PROTRUDING HEAD, SHEAR AND TENSION, 1/64 OVERSIZE[CUST: AV AS 11] [REVIEW: 99 AR] | A | 5365 | | GS7 | 25-NOV-98 |
| | MIL-S-85069/3A NOT 4 | SLEEVES, FASTENER, GROOVED, 100 DEG. FLUSH REDUCED HEAD, SHEAR, 1/64 OVERSIZE[CUST: AV AS 11] [REVIEW: 99 AR] | A | 5365 | | GS7 | 25-NOV-98 |
| | MIL-S-85069/4A NOT 2 | SLEEVES, FASTENER, GROOVED, 100 DEG. FLUSH HEAD, 1/64 OVERSIZE[CUST: AV AS 11] [REVIEW: 99 AR] | A | 5365 | | GS7 | 17-DEC-98 |
| | MIL-S-85069/5A NOT 3 | SLEEVES, FASTENER, GROOVED, 100 DEGREE FLUSH FULL HEAD, TENSION, 1/64 OVERSIZE[CUST: AV AS 99] [REVIEW: 71 AR] | A | 5365 | | GS7 | 25-NOV-98 |
| | MIL-S-85069/6A NOT 4 | SLEEVES, FASTENER, GROOVED, PROTRUDING HEAD SHEAR AND TENSION, 1/32 OVERIZE[CUST: AV AS 11] [REVIEW: 99 AR] | A | 5365 | | GS7 | 25-NOV-98 |
| | MIL-S-85069/7A NOT 4 | SLEEVES, FASTENER, GROOVED, 100 DEG. FLUSH REDUCED HEAD, SHEAR, 1/32 OVERSIZE[CUST: AV AS 11] [REVIEW: 99 AR] | A | 5365 | | GS7 | 25-NOV-98 |

| Last Action | DOCUMENT NUMBER | DOCUMENT TITLE | Distribution | FSC/Area | MCA | Prep. Acty | Date |
|---|---|---|---|---|---|---|---|
| | MIL-S-85069/8A NOT 2 | SLEEVES, FASTENER, GROOVED, 100 DEG. FLUSH HEAD, 1/32/OVERSIZE[CUST: AV AS 11] [REVIEW: 99 AR] | A | 5365 | | GS7 | 17-DEC-98 |
| | MIL-S-85069/9A NOT 4 | SLEEVES, FASTENER, GROOVED, 100 DEG. FLUSH FULL HEAD, TENSION, 1/32 OVERSIZE[CUST: AV AS 11] [REVIEW: 99 AR] | A | 5365 | | GS7 | 25-NOV-98 |
| | MIL-S-85069/10 NOT 2 | SLEEVE (GROMMET), HARD SEAT, REDUCED HEAD, SWAGED, COUNTERSUNK, PANEL FASTENER[CUST: AV AS 99] [REVIEW: 71 AR] | A | 5365 | | GS7 | 25-NOV-98 |
| | MIL-S-85069/11 NOT 2 | SLEEVE (GROMMET), HARD SEAT, TENSION HEAD, SWAGED, COUNTERSUNK, PANEL FASTENER[CUST: AV AS 99] [REVIEW: AR] | A | 5365 | | GS7 | 25-NOV-98 |
| | MS3215B NOT 4 | RING, RETAINING, EXTERNAL, "E", REINFORCED (REDUCED SECTION TYPE)[CUST: AR OS 99 GS7] [REVIEW: 82 MI] | A | 5365 | | GS7 | 11-MAR-03 |
| | MS3217B NOT 3 | RING, RETAINING, EXTERNAL, HEAVY-DUTY (TAPERED SECTION TYPE)[CUST: AR OS 99 GS7] [REVIEW: 82] | A | 5365 | | GS7 | 16-FEB-03 |
| | MS16632B NOT 2 | RING, RETAINING, EXTERNAL, CRESCENT (REDUCED SECTION TYPE)[CUST: AR OS 99 GS7] [REVIEW: 82 AS MI] | A | 5365 | | GS7 | 24-FEB-03 |
| | MS90707B NOT 4 | RING, RETAINING, EXTERNAL GRIP[CUST: AR OS 99 GS7] [REVIEW: 71 AT AV GL MI] | A | 5365 | | GS7 | 16-FEB-03 |
| | A-A-59557 | RING, DEE - MEDIUM[CUST: AR GS7] [REVIEW: AT MI] | A | 5365 | / | GS7 | 23-JUN-00 |
| | A-A-59561 | SHIM, SOLID, ROUND[CUST: AR GS7] [REVIEW: AV MI] | A | 5365 | / | GS7 | 23-JUN-00 |
| | ASME-B27.6 | RINGS, SPIRAL RETAINING, UNIFORM CROSS SECTION, GENERAL PURPOSE[CUST: AR YD 99 GS7] | A | 5365 | | GS7 | 11-JUL-72 |
| | ASME-B27.7 | RINGS, CROSS SECTION RETAINING, TAPERED AND REDUCED, GENERAL PURPOSE[CUST: AR YD 99 GS7] | A | 5365 | | GS7 | 20-OCT-77 |
| | ASME-B27.8M | RINGS, CROSS SECTION RETAINING, TAPERED AND REDUCED, GENERAL PURPOSE METRIC[CUST: AR YD 99 GS7] | A | 5365 | | GS7 | 28-NOV-78 |
| | NAS42 | SPACER, SLEEVE - RIVET[CUST: AV AS 11] [REVIEW: GS IS] | A | 5365 | | AS | 20-MAY-83 |
| | NAS43 | SPACER, SLEEVE - SCREW AND BOLT[CUST: AV AS 11] [REVIEW: GS IS] | A | 5365 | | AS | 17-DEC-93 |
| | NAS47 | SPACER, SLEEVE, NON METALLIC, SCREW & BOLT[CUST: AV AS 11 IS] [REVIEW: GS] | A | 5365 | | AS | 20-MAY-83 |
| | NAS186 | SPACER, STEPPED, SWAGE TYPE[CUST: AS 11] [REVIEW: GS IS] | A | 5365 | | AS | 30-NOV-94 |
| | NAS1056 | SPACER, SLEEVE - RIVET, HIGH TEMPERATURE, NON MAGNETIC[CUST: AV AS 11] [REVIEW: GS] | A | 5365 | | AS | 28-FEB-97 |
| | NAS1057 | SPACER, SLEEVE - SCREW AND BOLT, HIGH TEMPERATURE, NON MAGNETIC[CUST: AV AS 11] [REVIEW: GS IS] | A | 5365 | | AS | 28-FEB-97 |
| | NAS1195 | SHIM, MINIATURE ANCHOR NUT[CUST: AV AS 11] [REVIEW: CR CR4 GS] | A | 5365 | | AS | APR-63 |
| | SAE-AMS4174 | ALUMINUM ALLOY, FLASH WELDED RINGS 5.6ZN - 2.5MG - 1.6CU - 0.23CR (7075-T73) SOLUTION AND PRECIPITATION HEAT TREATED[CUST: MR AS 11] [REVIEW: GS IS] | A | 5365 | | AS | DEC-94 |
| | SAE-AMS4311 | ALUMINUM ALLOY, ROLLED OR FORGED RINGS 5.6ZN - 2.5MG - 1.6CU - 0.23CR (7075-T7351, 7075-T7352) SOLUTION HEAT TREATED, MECHANICALLY STRESS RELIEVED, AND PRECIPITATION HEAT TREATED[CUST: MR AS 11] [REVIEW: GS] | A | 5365 | | AS | AUG-92 |
| | SAE-AMS7488 | RINGS, FLASH WELDED ALUMINUM AND ALUMINUM ALLOYS[CUST: MR AS 11 GS7] | A | 5365 | | GS7 | 15-JUL-77 |
| | SAE-AMS7493 | RINGS, FLASH WELDED FERRITIC AND MARTENSITIC CORROSION- RESISTANT STEELS[CUST: MR AS 11 GS7] | A | 5365 | | GS7 | 15-MAR-88 |
| | SAE-AMS7496 | RINGS, FLASH WELDED CARBON AND LOW-ALLOY STEELS[CUST: MR AS 11 GS7] | A | 5365 | | GS7 | 26-DEC-91 |
| | SAE-AMS7498 | RINGS, FLASH WELDED TITANIUM AND TITANIUM ALLOYS[CUST: MR AS 11 GS7] | A | 5365 | | GS7 | 17-MAR-89 |
| | SAE-AS3215 | RING, RETAINING-SPIRAL, INTERNAL, HEAVY DUTY, CRES[CUST: AR YD 99 GS7] | A | 5365 | | GS7 | 01-FEB-79 |
| | SAE-AS3216 | RING, RETAINING-SPIRAL, EXTERNAL, HEAVY DUTY, CRES[CUST: AR YD 99 GS7] | A | 5365 | | GS7 | 16-OCT-95 |
| | SAE-AS3217 | RING, RETAINING-SPIRAL, INTERNAL, LIGHT DUTY, CRES[CUST: AR YD 99 GS7] | A | 5365 | | GS7 | 16-OCT-95 |
| | SAE-AS3218 | RING, RETAINING-SPIRAL, EXTERNAL, LIGHT DUTY, CRES[CUST: AR YD 99 GS7] | A | 5365 | | GS7 | 16-OCT-95 |
| | SAE-AS3219 | RING, RETAINING, SPIRAL, MINIMUM DISTORTION, DIMENSIONAL AND ACCEPTANCE STANDARD FOR[CUST: AR YD 99 GS7] | A | 5365 | | GS7 | 29-SEP-95 |
| | SAE-AS3435 | SPACER, SLEEVE - FOR .190 INCH BOLT, AMS4901 OR AMS4921[CUST: AR YD 99 GS7] | A | 5365 | | GS7 | SEP-87 |
| | SAE-AS3436 | SPACER, SLEEVE - FOR .250 INCH BOLT, AMS4901 OR AMS4921[CUST: AR YD 99 GS7] | A | 5365 | | GS7 | SEP-87 |
| | SAE-AS3472 | RING, RETAINING - INTERNAL, SPIRAL WOUND HEAVY AND MEDIUM DUTY, UNS S66286[CUST: AR YD 99 GS7] | A | 5365 | | GS7 | 29-SEP-95 |
| | SAE-AS4299 | RINGS, RETAINING - SPIRAL WOUND, UNIFORM SECTION CORROSION AND HEAT RESISTANT, UNS S66286[CUST: AR YD 99 GS7] | A | 5365 | | GS7 | 29-SEP-95 |
| | SAE-AS9902 | PLUG, MACHINE THREAD DRILLED, PREFORMED PACKING MIL-S-8879 THREAD[CUST: AS 11 GS7] | A | 5365 | | GS7 | OCT-99 |
| | SAE-AS51990 | RING, LOCK, SERRATED[CUST: AR AS 99] [REVIEW: 71 AT AV CR MC NS] | A | 5365 | | GS7 | 06-JUN-05 |
| | SAE-J532 | DRAIN PLUGS AND THREAD FILLER, AUTOMOTIVE STRAIGHT[CUST: AT] [REVIEW: GS] | A | 5365 | | AT | 04-JUN-93 |
| | SAE-MA3437 | SPACER, SLEEVE - FOR 5MM BOLT, AMS4901 OR AMS4921, METRIC[CUST: AR YD 99 GS7] | A | 5365 | | GS7 | AUG-87 |
| | SAE-MA3438 | SPACER, SLEEVE - FOR 6MM BOLT, AMS4901 OR AMS4921, METRIC[CUST: AR YD 99 GS7] | A | 5365 | | GS7 | AUG-87 |
| | SAE-MA4016 | RING, RETAINING-EXTERNAL, SPIRAL WOUND, HEAVY AND MEDIUM DUTY CRES, METRIC[CUST: AR AS 99 GS7] [REVIEW: 71] | A | 5365 | | GS7 | 01-SEP-87 |
| | SAE-MA4017 | RING, RETAINING - INTERNAL, SPIRAL WOUND, HEAVY AND MEDIUM DUTY CRES, METRIC[CUST: AR OS 99 GS7] [REVIEW: 71 AS] | A | 5365 | | GS7 | SEP-87 |
| | SAE-MA4020 | RING, RETAINING, EXTERNAL, TAPERED, TYPE I, CLASS 2, AMS 5520, METRIC[CUST: AR OS 99 GS7] [REVIEW: 71 AS] | A | 5365 | | GS7 | 01-SEP-87 |
| | SAE-MA4021 | RING, RETAINING, INTERNAL, TAPERED, TYPE I, CLASS I, AMS 5520, METRIC[CUST: AR AS 99 GS7] [REVIEW: 71] | A | 5365 | | GS7 | 01-SEP-87 |
| | SAE-MA4029 | RING, RETAINING - INTERNAL, BEVELED, TAPERED, TYPE II CLASS 1 AMS 5520, METRIC[CUST: AR OS 99 GS7] [REVIEW: 71 AS] | A | 5365 | | GS7 | SEP-87 |
| | SAE-MA4030 | RING, RETAINING, EXTERNAL, REINFORCED, E-RING, TYPE I, CLASS 3, AMS 5520, METRIC[CUST: AR OS 99 GS7] [REVIEW: 71 AS] | A | 5365 | | GS7 | 01-SEP-87 |
| | SAE-MA4035 | RINGS, RETAINING - SPIRAL WOUND, UNIFORM SECTION, CORROSION RESISTANT, PROCUREMENT SPECIFICATION FOR, METRIC[CUST: AR OS 99 GS7] [REVIEW: 71 AS] | A | 5365 | | GS7 | 31-MAY-89 |
| | SAE-MA4036 | RINGS, RETAINING - TAPERED WIDTH, UNIFORM THICKNESS, CORROSION RESISTANT, PROCUREMENT SPECIFICATION FOR, METRIC[CUST: AR OS 99 GS7] [REVIEW: 71 AS] | A | 5365 | | GS7 | MAY-89 |
| | MIL-DTL-1222J | STUDS, BOLTS, SCREWS AND NUTS FOR APPLICATIONS WHERE A HIGH DEGREE OF RELIABILITY IS REQUIRED; GENERAL SPECIFICATION FOR[CUST: AR SH 99] [REVIEW: AV CR4 IS MC] | A | 53GP | | SH | 08-DEC-00 |
| | MIL-F-8961A(1) NOT 1 | FASTENER ELEMENT, SELF-LOCKING, EXTERNALLY THREADED, 450 DEG. F AND 1,200 DEG. F[CUST: AV AS 99] [REVIEW: EA IS OS] | A | 53GP | | AS | 23-MAR-00 |
| | MIL-DTL-18240F(1) | FASTENER ELEMENT, SELF-LOCKING, THREADED FASTENER, 250 DEG. F MAXIMUM[CUST: AV AS 11] [REVIEW: EA IS MI OS] | A | 53GP | | AS | 13-MAR-00 |
| | MS51835A | INSERT AND STUD, LOCKED IN - KEY LOCKED, HOLE DIMENSIONS FOR AND ASSEMBLY OF[CUST: AR AS 99] [REVIEW: AT AV CR MC MI] | A | 53GP | | IS | 25-NOV-70 |

| Last Action | DOCUMENT NUMBER | DOCUMENT TITLE | Distribution | FSC/Area | MCA | Prep. Acty | Date |
|---|---|---|---|---|---|---|---|
| | MS51837 NOT 2 | INSERT, SCREW THREAD - THREAD FORMING HOLE DIMENSIONS FOR AND INSTALLATION OF[CUST: AR AS 99] [REVIEW: AT AV CR MC MI] | A | 53GP | | IS | 14-SEP-01 |
| | MS51994A NOT 1 | HOLE PREPARATION-RING LOCKED INSERTS AND STUDS, STANDARD DIMENSIONS FOR[CUST: AR AS 99] [REVIEW: 11 AT AV CR MC MI NS OS] | A | 53GP | | IS | 14-SEP-01 |
| | MS51995C | FASTENERS, RING LOCKED INSERTS AND STUDS, INSTALLATION AND REPLACEMENT OF[CUST: AR AS 99] [REVIEW: 11 AT AV CR MC MI NS OS] | A | 53GP | | IS | 12-FEB-88 |
| | MS51996A(1) | HOLE PREPARATION-RING LOCKED INSERTS AND STUDS, HIGH STRENGTH, STANDARD DIMENSIONS FOR[CUST: AR AS 99 IS] | A | 53GP | | IS | 24-OCT-02 |
| | MS51998 NOT 2 | INSERT, SCREW THREAD-LOCKED IN, RING LOCKED, SERRATED, DESIGN AND USAGE LIMITATIONS FOR[CUST: AR AS 99] | A | 53GP | | IS | 14-SEP-01 |
| | MS51999 NOT 2 | STUD, LOCKED IN - RING LOCKED, SERRATED, DESIGN AND USAGE LIMITATIONS FOR[CUST: AR AS 99] [REVIEW: 11 AT AV MC MI OS] | A | 53GP | | IS | 14-SEP-01 |
| | QPL-18240-33 | FASTENER ELEMENT, SELF-LOCKING, THREADED FASTENER, 250 DEG. F MAXIMUM | A | 53GP | | AS | 22-JUL-02 |
| | MIL-HDBK-57B NOT 1 | LISTING OF FASTENER MANUFACTURERS' IDENTIFICATION SYMBOLS[CUST: IS] | A | 53GP | | IS | 09-SEP-01 |
| | MIL-HDBK-271/103 NOT 1 | AIRCRAFT FASTENER INSTALLATION & REMOVALL METHODS FOR ATTACHED RETENTION ELEMENT (A.R.E.) SELF-LOCKING FLOATING NUT ASSEMBLIES[CUST: AV AS 11 IS] | A | 53GP | | IS | 09-SEP-01 |
| | MIL-HDBK-271/104 NOT 1 | AIRCRAFT FASTENERS INSTALLATION AND REMOVAL METHODS FOR MIL B 8831 & MIL B 85667 EXPANDABLE STRAIGHT SHANK BOLTS (SLEEVEBOLTS)[CUST: AV AS 11 IS] | A | 53GP | | IS | 09-SEP-01 |
| | MIL-HDBK-271/105 NOT 2 | AIRCRAFT FASTENERS USAGE AND INSTALLATION FOR MIL-S-85069 FASTENER SLEEVES[CUST: AV AS 11 IS] [REVIEW: 99 AR] | A | 53GP | | IS | 09-SEP-01 |
| | MIL-HDBK-271/106 NOT 1 | STRUCTURAL PANEL FASTENERS-INSTALLATION & REMOVAL METHODS FOR MIL-F-85616, MIL-F-85617 & MIL-F-85618[CUST: AV AS 11 IS] | A | 53GP | | IS | 09-SEP-01 |
| | ANSI-B18.12 | FASTENERS, MECHANICAL GLOSSARY & TERMS FOR[CUST: AR SH 99 IS] [REVIEW: AT AV] | A | 53GP | | IS | 07-APR-71 |
| | ANSI-B18.13 | SCREW & WASHER ASSEMBLIES[CUST: AR SH 99] [REVIEW: AT] | A | 53GP | | IS | 01-APR-71 |
| | ANSI-B18.17 | NUT, WING, THUMB SCREWS & WING SCREWS[CUST: AR SH 99] [REVIEW: AT] | A | 53GP | | IS | 07-APR-71 |
| | ASME-B18.2.1 | BOLTS AND SCREWS INCH SERIES, SQUARE AND HEX (WITH ADDENDA)[CUST: AR YD 99 IS] | A | 53GP | | IS | OCT-94 |
| | ASME-B18.6.3 | SCREW, MACHINE, AND SCREW NUTS, MACHINE, SLOTTED & RECESSED HEAD[CUST: AR SH 99 IS] [REVIEW: AT AV MI] | A | 53GP | | IS | 22-SEP-72 |
| | ASME-B18.10 | BOLTS & NUTS, TRACK[CUST: AR SH 99 IS] [REVIEW: CR4] | A | 53GP | | IS | 15-MAY-83 |
| N | ASME-B18.24 | PART IDENTIFYING NUMBER (PIN) CODE SYSTEM STANDARD FOR B18 FASTENERS[CUST: AR] | A | 53GP | | IS | 04-AUG-05 |
| | ASME-B18.24.1 | PART IDENTIFYING NUMBER (PIN) CODE SYSTEM STANDARD FOR B18 EXTERNALLY THREADED PRODUCTS[CUST: AR YD 99] | A | 53GP | | AR | 23-SEP-96 |
| | ASME-B18.24.2 | CODE SYSTEM STANDARD FOR B18 INTERNALLY THREADED PRODUCTS, PART IDENTIFYING NUMBER (PIN)[CUST: AR AS 99] | A | 53GP | | AR | 14-OCT-98 |
| | ASME-B18.24.3 | PART IDENTIFYING NUMBER (PIN) CODE SYSTEM STANDARD FOR B18 NONTHREADED PRODUCTS[CUST: AR YD 99] | A | 53GP | | AR | 17-JUN-98 |
| | ASTM-A183 | BOLTS AND NUTS, CARBON STEEL TRACK[CUST: CR4 YD 99 IS] | A | 53GP | | IS | 11-OCT-85 |
| | ASTM-A307 | BOLTS AND STUDS, CARBON STEEL, 60,000 PSI TENSILE STRENGTH[CUST: AR YD IS] | A | 53GP | | IS | 15-FEB-94 |
| | ASTM-A354 | BOLTS, STUDS, AND OTHER EXTERNALLY THREADED FASTENERS, QUENCHED AND TEMPERED ALLOY STEEL[CUST: AR YD 99 IS] | A | 53GP | | IS | 15-APR-94 |
| | ASTM-A449 | BOLTS AND STUDS, STEEL, QUENCHED AND TEMPERED[CUST: AR YD 99 IS] | A | 53GP | | IS | 15-FEB-93 |
| | ASTM-A687 | STEEL BOLTS AND STUDS, HIGH-STRENGTH NONHEADED[CUST: AR YD IS] | A | 53GP | | IS | 15-FEB-93 |
| | ASTM-D1761 | MECHANICAL FASTENERS IN WOOD[CUST: AR AS 99 IS] | A | 53GP | | IS | 30-DEC-88 |
| | ASTM-F468 | BOLTS, NONFERROUS, HEX CAP SCREWS, AND STUDS FOR GENERAL USE[CUST: AR AS 99] | A | 53GP | | IS | 15-FEB-93 |
| | ASTM-F468M | BOLTS, NONFERROUS, HEX CAP SCREW, AND STUDS, (METRIC)[CUST: AR AS 99] | A | 53GP | | IS | 09-JUL-93 |
| | ASTM-F606M | FASTENERS, WASHERS, AND RIVETS, EXTERNALLY AND INTERNALLY THREADED, DETERMINING THE MECHANICAL PROPERTIES OF (METRIC)[CUST: AR YD 99] | A | 53GP | | IS | 15-MAR-91 |
| | ASTM-F606 | FASTENERS, WASHERS, AND RIVETS, EXTERNALLY AND INTERNALLY THREADED, DETERMINING THE MECHANICAL PROPERTIES OF[CUST: AR YD 99] | A | 53GP | | IS | 03-MAR-91 |
| | ASTM-F738 | BOLTS, SCREWS, AND STUDS, STAINLESS STEEL METRIC[CUST: AR YD 99] | A | 53GP | | IS | 23-FEB-90 |
| | ASTM-F738M | STEEL METRIC BOLTS, SCREWS, AND STUDS, STAINLESS[CUST: AR YD 99] | A | 53GP | | IS | 22-FEB-91 |
| | ASTM-F788/F788M | SURFACE DISCONTINUITIES OF BOLTS, SCREWS, AND STUDS, INCH AND METRIC SERIES[CUST: AR YD 99] | A | 53GP | | IS | 18-JUN-90 |
| | NA0007 | FASTENERS, METRIC, TITANIUM ALLOY EXTERNALLY THREADED 1100 MPA TENSILE 660 MPA SHEAR[CUST: AV 11 IS] [REVIEW: 99] | A | 53GP | | IS | MAR-78 |
| | NA0008 | FASTENERS, METRIC ALLOY STEEL EXTERNALLY THREADED 1100 MPA TENSILE 660 MPA SHEAR[CUST: AR AS 11] [REVIEW: AV CR4 IS] | A | 53GP | | AR | MAR-78 |
| | NA8 | FASTENERS, METRIC, ALLOY STEEL, EXTERNALLY THREADED, 1100 MPA TENSILE, 660 MPA SHEAR, PROCUREMENT SPECIFICATIONS[CUST: AR AS 99 IS] [REVIEW: AV CR4] | A | 53GP | | IS | 21-JAN-85 |
| | NA0025 | RECESS - TORQ-SET DIMENSIONS OF RECESS, GAGE AND DRIVER, METRIC[CUST: AR AS 99 IS] [REVIEW: AV] | A | 53GP | | IS | 04-APR-84 |
| | NA0026 | FASTENERS, METRIC, A-286 CRES EXTERNALLY THREADED 1100 MPA TENSILE 660 MPA SHEAR[CUST: AV 11 IS] [REVIEW: 99] | A | 53GP | | IS | NOV-77 |
| | NA0057 | FASTENERS, METRIC, ALLOY STEEL EXTERNALLY THREADED 1250 MPA TENSILE 750 MPA SHEAR[CUST: AV 11 IS] [REVIEW: 99] | A | 53GP | | IS | JUL-79 |
| | NA0156 | MALE THREADED FASTENERS, METRIC DESIGN PARAMETERS FOR[CUST: AR AS 99 IS] [REVIEW: AV] | A | 53GP | | IS | MAY-82 |
| | NAM1312-105 | FASTENER TEST METHODS METRIC METHOD 105 STRESS DURABILITY[CUST: AV AS 11] [REVIEW: AR IS SH] | A | 53GP | | AS | AUG-97 |
| | NAM1312-107 | FASTENER TEST METHODS, METRIC METHOD 107 VIBRATION[CUST: AV AS 11] [REVIEW: AR IS SH] | A | 53GP | | AS | AUG-97 |
| | NAM1312-108 | FASTENER TEST METHODS METRIC METHOD 108 TENSILE STRENGTH[CUST: AV AS 11] [REVIEW: AR IS SH] | A | 53GP | | AS | AUG-97 |
| | NAM1312-109 | FASTENER TEST METHODS, METRIC METHOD 109 STRESS CORROSION[CUST: AV AS 11] [REVIEW: AR IS SH] | A | 53GP | | AS | AUG-97 |
| | NAM1312-111 | FASTENER TEST METHODS, METRIC METHOD 111 TENSION FATIGUE[CUST: AV AS 11] [REVIEW: AR IS SH] | A | 53GP | | AS | AUG-97 |
| | NAM1312-113 | FASTENER TEST METHODS, METRIC METHOD 113 DOUBLE SHEAR TEST[CUST: AV AS 11] [REVIEW: AR IS SH] | A | 53GP | | AS | AUG-97 |
| | NAS1347 | FASTENERS, IDENTIFICATION OF MALE THREADED[CUST: AV AS 11 IS] | A | 53GP | | IS | 9 NOV 98 |
| | NAS7100 | RECESS, RIBBED CRUCIFORM, DIMENSIONS OF RECESS AND GAGES[CUST: AV AS 11 IS] | A | 53GP | | IS | 13 MAY 98 |
| | NASM1312 | FASTENER TEST METHODS[CUST: AV AS 11 IS] [REVIEW: AR SH] | A | 53GP | | IS | AUG-97 |
| | NASM1312-1 | FASTENER TEST METHODS METHOD 1 SALT SPRAY[CUST: AV AS 11] [REVIEW: AR IS SH] | A | 53GP | | AS | AUG-97 |

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|---|---|---|---|---|---|---|---|
| | NASM1312-2 | FASTENER TEST METHODS METHOD 2 INTERACTION[CUST: AV AS 11] [REVIEW: AR IS SH] | A | 53GP | | AS | AUG-97 |
| | NASM1312-3 | FASTENER TEST METHODS METHOD 3 HUMIDITY[CUST: AV AS 11] [REVIEW: AR IS SH] | A | 53GP | | AS | AUG-97 |
| | NASM1312-4 | FASTENER TEST METHODS METHOD 4 LAP JOINT SHEAR[CUST: AV AS 11] [REVIEW: AR IS SH] | A | 53GP | | AS | AUG-97 |
| | NASM1312-5 | FASTENER TEST METHODS METHOD 5 STRESS DURABILITY[CUST: AV AS 11] [REVIEW: AR IS SH] | A | 53GP | | AS | AUG-97 |
| | NASM1312-6 | FASTENER TEST METHODS METHOD 6 HARDNESS[CUST: AV AS 11] [REVIEW: AR IS SH] | A | 53GP | | AS | AUG-97 |
| | NASM1312-7 | FASTENER TEST METHODS METHOD 7 VIBRATION[CUST: AV AS 11] [REVIEW: AR IS SH] | A | 53GP | | AS | AUG-97 |
| | NASM1312-8 | FASTENER TEST METHODS METHOD 8 TENSILE STRENGTH[CUST: AV AS 11] [REVIEW: AR IS SH] | A | 53GP | | AS | AUG-97 |
| | NASM1312-9 | FASTENER TEST METHODS METHOD 9 STRESS CORROSION[CUST: AV AS 11] [REVIEW: AR IS SH] | A | 53GP | | AS | AUG-97 |
| | NASM1312-10 | FASTENER TEST METHODS METHOD 10 STRESS RUPTURE[CUST: AV AS 11] [REVIEW: AR IS SH] | A | 53GP | | AS | AUG-97 |
| | NASM1312-11 | FASTENER TEST METHODS METHOD 11 TENSION FATIGUE[CUST: AV AS 11] [REVIEW: AR IS SH] | A | 53GP | | AS | AUG-97 |
| | NASM1312-12 | FASTENER TEST METHODS METHOD 12 THICKNESS OF METALLIC COATINGS[CUST: AV AS 11] [REVIEW: AR IS SH] | A | 53GP | | AS | AUG-97 |
| | NASM1312-13 | FASTENER TEST METHODS METHOD 13 DOUBLE SHEAR TEST[CUST: AV AS 11] [REVIEW: AR IS SH] | A | 53GP | | AS | AUG-97 |
| | NASM1312-14 | FASTENER TEST METHODS METHOD 14 STRESS DURABILITY INTERNALLY THREADED FASTENERS[CUST: AV AS 11] [REVIEW: AR IS SH] | A | 53GP | | AS | AUG-97 |
| | NASM1312-15 | FASTENER TEST METHODS METHOD 15 TORQUE - TENSION[CUST: AV AS 11] [REVIEW: AR IS SH] | A | 53GP | | AS | AUG-97 |
| | NASM1312-16 | FASTENER TEST METHODS METHOD 16 CLAMPING FORCE FOR INSTALLATION FORMED FASTENERS[CUST: AV AS 11] [REVIEW: AR IS SH] | A | 53GP | | AS | AUG-97 |
| | NASM1312-17 | FASTENER TEST METHODS METHOD 17 STRESS RELAXATION[CUST: AV AS 11] [REVIEW: AR IS SH] | A | 53GP | | AS | AUG-97 |
| | NASM1312-18 | FASTENER TEST METHODS METHOD 18 ELEVATED TEMPERATURE TENSILE STRENGTH[CUST: AV AS 11] [REVIEW: AR IS SH] | A | 53GP | | AS | AUG-97 |
| | NASM1312-19 | FASTENER TEST METHODS METHOD 19 FASTENER SEALING[CUST: AV AS 11] [REVIEW: AR IS SH] | A | 53GP | | AS | AUG-97 |
| | NASM1312-20 | FASTENER TEST METHODS METHOD 20 SINGLE SHEAR[CUST: AV AS 11] [REVIEW: AR IS SH] | A | 53GP | | AS | AUG-97 |
| | NASM1312-21 | FASTENER TEST METHODS METHOD 21 SHEAR JOINT FATIGUE CONSTANT AMPLITUDE[CUST: AV AS 11] [REVIEW: AR IS SH] | A | 53GP | | AS | AUG-97 |
| | NASM1312-22 | FASTENER TEST METHODS METHOD 22 RECEPTACLE PUSH-OUT, PANEL FASTENERS[CUST: AV AS 11] [REVIEW: AR IS SH] | A | 53GP | | AS | AUG-97 |
| | NASM1312-23 | FASTENER TEST METHODS METHOD 23 TENSILE STRENGTH OF PANEL FASTENERS[CUST: AV AS 11] [REVIEW: AR IS SH] | A | 53GP | | AS | AUG-97 |
| | NASM1312-24 | FASTENER TEST METHODS METHOD 24 RECEPTACLE TORQUE-OUT, PANEL FASTENERS[CUST: AV AS 11] [REVIEW: AR IS SH] | A | 53GP | | AS | AUG-97 |
| | NASM1312-25 | FASTENER TEST METHODS METHOD 25 DRIVING RECESS TORQUE QUALITY CONFORMANCE TEST[CUST: AV AS 11] [REVIEW: AR IS SH] | A | 53GP | | AS | AUG-97 |
| | NASM1312-26 | FASTENER TEST METHODS METHOD 26 STRUCTURAL PANEL FASTENER LAP JOINT SHEAR[CUST: AV AS 11] [REVIEW: AR IS SH] | A | 53GP | | AS | AUG-97 |
| | NASM1312-27 | FASTENER TEST METHODS METHOD 27, PANEL FASTENER SHEET PULL-UP[CUST: AV AS 11] [REVIEW: AR IS SH] | A | 53GP | | AS | AUG-97 |
| | NASM1312-28 | FASTENER TEST METHODS METHOD 28, ELEVATED TEMPERATURE DOUBLE SHEAR[CUST: AV AS 11] [REVIEW: AR IS SH] | A | 53GP | | AS | AUG-97 |
| | NASM1312-29 | FASTENER TEST METHODS METHOD 29 MEASUREMENT TECHNIQUES FOR DETERMINING SHANK EXPANDING CHARACTERISTICS OF DEFORMABLE FASTENERS[CUST: AV AS 11] [REVIEW: AR IS SH] | A | 53GP | | AS | AUG-97 |
| | NASM1312-30 | FASTENER TEST METHODS METHOD 30, SHEET PULL-UP OF BLIND FASTENERS[CUST: AV AS 11] [REVIEW: AR IS SH] | A | 53GP | | AS | AUG-97 |
| | NASM1312-31 | FASTENER TEST METHODS METHOD 31, TORQUE[CUST: AV AS 11] [REVIEW: AR IS SH] | A | 53GP | | AS | AUG-97 |
| | NASM1312-32 | FASTENER TEST METHOD, METHOD 32, BARREL NUT TEST[CUST: AV AS 11] | A | 53GP | | IS | OCT-98 |
| | NASM1515 | FASTENER SYSTEMS FOR AEROSPACE APPLICATIONS[CUST: AV AS 11] [REVIEW: 99 AR IS MI] | A | 53GP | | AS | JUN-99 |
| | NASM14191 | RECESS-OFFSET CRUCIFORM RIBBED DIMENSIONS OF RECESS, GAGE AND DRIVER FOR[CUST: AV AS 99] [REVIEW: IS] | A | 53GP | | AS | 30-JUN-98 |
| | NASM17855 | FASTERNERS, SCREW THREADED, DESCRIPTIVE FACTOR SYMBOLS AND ORDER OF NOTES FOR ENIGINEERING DOCUMENTS[CUST: AV AS 99] | A | 53GP | | AS | APR-99 |
| | NASM21132 | WRENCHING ELEMENT, EXTERNAL HEXAGON FOR THREADED FASTENERS[CUST: AV AS 11] [REVIEW: AR AT CR4 IS MI OS SH] | A | 53GP | | AS | 30-JUN-98 |
| | NASM33750 | RECESS-DOVETAIL SLOT AND CONICAL DOVETAIL SLOT, DIMENSIONS OF RECESS, GAGE AND DRIVER FOR[CUST: AV AS] | A | 53GP | | AS | 30-JUN-98 |
| | NASM33781 | RECESS-OFFSET CRUCIFORM, DIMENSIONS OF RECESS, AND DRIVER FOR[CUST: AV AS 11] [REVIEW: 99 IS] | A | 53GP | | AS | 30-JUN-98 |
| | SAE-AIR3260 | IDENTIFICATION OF STANDARD UTILITY PARTS - BOLTS & NUTS[CUST: AR AS 99] [REVIEW: AV] | A | 53GP | | IS | 01-NOV-85 |
| | SAE-AS870 | CONFIGURATION, WRENCHING, BI- HEXAGONAL (12 POINT), DRIVE, DESIGN STANDARD FOR[CUST: AV AS 99] | A | 53GP | | IS | 30-AUG-77 |
| | SAE-AS1132 | BOLTS, SCREWS AND NUTS - EXTERNAL WRENCHING UNJ THREAD, INCH - DESIGN STANDARD[CUST: AV 99] | A | 53GP | | IS | SEP-78 |
| | SAE-AS1310 | FASTENER TORQUE FOR THREADED APPLICATIONS, DEFINITIONS OF[CUST: AV AS 99] | A | 53GP | | IS | 30-AUG-88 |
| | SAE-AS8879 | SCREW THREADS - UNJ PROFILE, INCH CONTROLLED RADIUS ROOT WITH INCREASD MINOR DIAMETER[CUST: AR AS SO] | A | 53GP | | IS | 14-MAY-03 |
| | SAE-J123 | BOLTS, SCREWS, AND STUDS IN FATIGUE APPLICATIONS, SURFACE DISCONTINUITIES ON[CUST: AR SH 99 IS] | A | 53GP | | IS | 22-MAR-94 |
| | SAE-J429 | FASTENERS, EXTERNALLY THREADED, MECHANICAL AND MATERIAL REQUIREMENTS FOR[CUST: CR4 SH 99 IS] [REVIEW: 84] | A | 53GP | | IS | OCT-94 |
| | SAE-J2270 | SHIP SYSTEMS AND EQUIPMENT - THREADED FASTENERS - INSPECTION, TEST, AND INSTALLATION REQUIREMENTS[CUST: AR SH] | A | 53GP | | SH | OCT-98 |
| | SAE-J2295 | FASTENERS PART STANDARD - CAP SCREWS, HEX BOLTS, AND HEX NUTS (INCH DIMENSIONED)[CUST: AR SH 99] | A | 53GP | | SH | OCT-99 |
| | SAE-MA1520 | FASTENERS, MJ EXTERNALLY THREADED, AREAS FOR CALCULATING STRESS OR LOAD VALUES FOR (METRIC)[CUST: AR 99 IS] [REVIEW: AV] | A | 53GP | | IS | 17-OCT-88 |
| | SAE-MA1784 | SPACER AND WASHERS, PROCUREMENT SPECIFICATION FOR, METRIC[CUST: AV 99 IS] [REVIEW: AR] | A | 53GP | | IS | 20-OCT-88 |
| | SAE-MA3376 | BOLTS AND SCREWS, UNS G87400 860 MPA, MJ THREAD, PROCUREMENT SPECIFICATION FOR, METRIC[CUST: AV 11 IS] [REVIEW: 99 AR] | A | 53GP | | IS | 31-OCT-86 |
| | SAE-MA3377 | BOLTS AND SCREWS, NICKEL ALOY UNS N07718, TENSILE STRENGTH 1275 MPA PROCUREMENT SPECIFICATION, METRIC[CUST: AV AS 11 IS] [REVIEW: 99 AR] | A | 53GP | | IS | 22-JUN-87 |
| | SAE-MAP1753 | HOLE SIZES, RECOMMENDED FOR METRIC FASTENERS ON PROPULSION EQUIPMENT[CUST: AR AS 99] [REVIEW: 71 AV] | A | 53GP | | IS | 01-NOV-85 |

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|---|---|---|---|---|---|---|---|
| | A-A-50688 NOT 1 | SENTRY BUILDING, MOBILE | A | 5410 | / | IS | 27-SEP-01 |
| | A-A-50724 | BUILDING, PORTABLE[CUST: 99] | A | 5410 | / | 84 | 09-SEP-88 |
| | ASTM-E196 | FLOORS AND FLAT ROOFS, GRAVITY LOAD TESTING OF[CUST: GL YD IS] [REVIEW: CE] | A | 5410 | | IS | 15-APR-95 |
| | MIL-PRF-44408C | SHELTER, ELECTRICAL EQUIPMENT, LIGHTWEIGHT[CUST: GL 99] [REVIEW: 70 AT AV CC CR MC MT] | A | 5411 | | GL | 31-OCT-96 |
| | ASTM-E1091 | HONEYCOMB CORE, NONMETALLIC, FOR USE IN SHELTER PANELS[CUST: GL MC 99] | A | 5411 | | GL | 03-OCT-94 |
| | ASTM-E1307 | SHELTER PANELS, FLAT, SURFACE PREPARATION AND STRUCTURAL ADHESIVE BONDING OF PRECURED, NONMETALLIC COMPOSITE FACINGS TO STRUCTURAL CORE FOR[CUST: GL] | A | 5411 | | GL | 21-JUN-02 |
| | ASTM-E1555 | SANDWICH PANEL REPAIR, STRUCTURAL PASTE ADHESIVE FOR[CUST: GL] | A | 5411 | | GL | 21-JUN-02 |
| | ASTM-E1556 | HONEYCOMB SANDWICH PANEL REPAIR, EPOXY RESIN SYSTEM FOR COMPOSITE SKIN[CUST: GL] | A | 5411 | | GL | 21-JUN-02 |
| | ASTM-E1730 | FOAM, RIGID, FOR USE IN STRUCTURAL SANDWICH PANEL CORES[CUST: GL] | A | 5411 | | GL | 21-JUN-02 |
| | ASTM-E1749 | WALL, RIGID, RELOCATABLE SHELTERS[CUST: GL] | A | 5411 | | GL | 21-JUN-02 |
| | ASTM-E1773 | SEALANTS, SEALING RIGID WALL TACTICAL SHELTERS WITH POLYSULFIDE BASED SEALANTS, STANDARD PRACTICE FOR[CUST: GL] | A | 5411 | | GL | 21-JUN-02 |
| | ASTM-E1793 | ALLOY, ALUMINUM, FOR BONDING IN FOAM AND BEAM TYPE TRANSPORTABLE SHELTERS, PREPARATION OF[CUST: GL] | A | 5411 | | GL | 21-JUN-02 |
| | ASTM-E1794 | FOAM CORED SANDWICH PANELS (200 DEG F ELEVATED HUMIDITY SERVICE), TYPE II PANELS, ADHESIVE FOR BONDING[CUST: GL] | A | 5411 | | GL | 21-JUN-02 |
| | ASTM-E1800 | FOAM, BONDING, CORED SANDWICH PANELS (160 DEG. F ELEVATED HUMIDITY SERVICE), TYPE I PANELS, ADHESIVE FOR[CUST: GL] | A | 5411 | | GL | 21-JUN-02 |
| | ASTM-E1801 | FACINGS, ALUMINUM, IN FOAM AND BEAM TYPE SHELTERS, ADHESIVE BONDING OF[CUST: GL] | A | 5411 | | GL | 21-JUN-02 |
| | ASTM-E1826 | ALLOYS, ALUMINUM, TO BE ADHESIVELY BONDED, LOW VOLATILE ORGANIC COMPOUND (VOC) CORROSION-INHIBITING ADHESIVE PRIMER FOR[CUST: GL] | A | 5411 | | GL | 21-JUN-02 |
| | ASTM-E1851 | WALL RELOCATABLE STRUCTURES, DURABLE RIGID, ELECTROMAGETIC SHIELDING EFFECTIVENESS OF[CUST: GL] | A | 5411 | | GL | 21-JUN-02 |
| | ASTM-E1925 | ENGINEERING AND DESIGN CRITERIA FOR RIGID WALL RELOCATABLE STRUCTURES[CUST: GL MC 99] [REVIEW: 84 CC] | A | 5411 | | GL | 10-DEC-97 |
| | ASTM-E1974 | SHELTER, ELECTRICAL, EQUIPMENT S-250/G[CUST: GL] | A | 5411 | | GL | 21-JUN-02 |
| | ASTM-E1975 | SHELTER, ELECTRICAL, EQUIPMENT S-280/G[CUST: GL] | A | 5411 | | GL | 21-JUN-02 |
| | ASTM-E1976 | SHELTER, TACTICAL, NONEXPANDABLE[CUST: GL] | A | 5411 | | GL | 21-JUN-02 |
| | ASTM-E1977 | SHELTER, TACTICAL, EXPANDABLE, ONE-SIDE[CUST: GL] | A | 5411 | | GL | 21-JUN-02 |
| | ASTM-E1978 | SHELTER, TACTICAL, EXPANDABLE, TWO-SIDE[CUST: GL] | A | 5411 | | GL | 21-JUN-02 |
| | ASTM-E2004 | CLEAVAGE, FACING, OF SANDWICH PANELS[CUST: GL] | A | 5411 | | GL | 21-JUN-02 |
| | MIL-DTL-62749 | BRIDGE, FIXED: ALUMINUM, HIGHWAY, UNITED KINGDOM, MEDIUM GIRDER AND ERECTION, AND TRANSPORTATION EQUIPMENT, FULLY COMPETITIVE COMPONENTS FOR[CUST: AT MC 99] [REVIEW: 11 CC CR] | A | 5420 | | AT | 28-AUG-95 |
| | MIL-PRF-53068A | TANKS, LIGHTWEIGHT, COLLAPSIBLE, PILLOW 160 GALLON (NOMINAL), DRINKING WATER[CUST: AT] | A | 5430 | | AT | 15-MAR-96 |
| | MIL-M-29414(1) | MODULE, WATER TANK (SIXCON)[CUST: MC] | A | 5430 | | MC | 14-MAR-90 |
| | MIL-M-29417(1) | MODULE, FUEL PUMP (SIXCON)[CUST: MC] | A | 5430 | | MC | 14-MAR-90 |
| | MIL-M-29460 | MODULE, WATER PUMP (SIXCON)[CUST: MC] | A | 5430 | | MC | 04-APR-90 |
| | MIL-DTL-83833 | 3000 GALLON AERIAL BULK FUEL DELIVERY SYSTEM BLADDER, GENERAL SPECIFICATION FOR[CUST: 99] | A | 5430 | | 84 | 01-JUL-96 |
| | A-A-52022A | REPAIR OUTFITS, COLLAPSIBLE TANKS AND DRUMS (ROCTAD)[CUST: AT MC 99] [REVIEW: 03 84 CC GS IS MI] | A | 5430 | / | AT | 02-DEC-03 |
| | A-A-52600 NOT 1 | TANK, LIQUID STORAGE, METAL: FUEL-OIL, HORIZONTAL[CUST: AT YD 99] [REVIEW: 84 CC MC] | A | 5430 | / | AT | 19-APR-04 |
| | MIL-HDBK-291 | CARGO TANK CLEANING[CUST: SH] | A | 5430 | | SH | 26-SEP-86 |
| | API-RP1615 | INSTALLATION OF UNDERGROUND PETROLEUM PRODUCT STORAGE SYSTEMS[CUST: AV YD 99] | A | 5430 | | YD | 03-OCT-94 |
| | API-SPEC-12D | TANK, FIELD WELDED, FOR STORAGE OF PRODUCTION LIQUIDS, API SPECIFICATION FOR[CUST: CR4 YD 99 IS] [REVIEW: 84 CC] | A | 5430 | | IS | 26-MAY-88 |
| | API-STD-650 | WELDED STEEL TANKS FOR OIL STORAGE[CUST: CR4 YD 99 IS] [REVIEW: 84 CC CE MC] | A | 5430 | | IS | 01-JUL-93 |
| | API-STD-2000 | TANK, VENTING ATMOSPHERIC AND LOW-PRESSURE,STANDARD FOR[CUST: CR4 YD 99 IS] [REVIEW: 84 CC CE MC] | A | 5430 | | IS | 24-APR-87 |
| | API-STD-2551 | TANK, HORIZONTAL, STANDARD METHOD FOR MEASUREMENT & CALIBRATION OF[CUST: CR4 YD 99 IS] [REVIEW: 84 CC CE MC] | A | 5430 | | IS | 24-APR-87 |
| | API-STD-2555 | TANK, METHOD FOR LIQUID CALIBRATION OF[CUST: CR4 YD 99 IS] [REVIEW: 84 CC MC] | A | 5430 | | IS | 24-APR-87 |
| | ASTM-D2563 | PARTS, GLASS-REINFORCED PLASTIC LAMINATE, CLASSIFYING VISUAL DEFECTS IN[CUST: AR YD 99] | A | 5430 | | AR | 15-FEB-94 |
| | ASTM-D3299 | TANKS, FILAMENT-WOUND GLASS-FIBER-REINFORCED THERMOSET RESIN CORROSION-RESISTANT[CUST: CR4 YD IS] [REVIEW: MC] | A | 5430 | | IS | 10-MAR-00 |
| | ASTM-D4097 | TANKS, CONTACT-MOLDED GLASS-FIBER-REINFORCED THERMOSET RESIN CHEMICAL-RESISTANT[CUST: YD IS] | A | 5430 | | IS | 18-APR-95 |
| | AWWA-D100 | TANKS, WELDED STEEL, FOR WATER STORAGE[CUST: CR4 YD 99 IS] [REVIEW: 84 CC MR] | A | 5430 | | IS | 23-JUN-96 |
| | UL58 | STEEL UNDERGROUND TANKS FOR FLAMMABLE AND COMBUSTIBLE LIQUIDS, STANDARD FOR[CUST: CR4 YD 99 IS] | A | 5430 | | IS | 15-APR-86 |
| | UL80 | TANKS, STEEL, FOR OIL-BURNER FUEL[CUST: CR4 YD 99 IS] | A | 5430 | | IS | 26-NOV-96 |
| | UL142 | TANKS, STEEL ABOVEGROUND FOR FLAMMABLE AND COMBUSTIBLE LIQUIDS[CUST: CR YD 11 IS] [REVIEW: 84 AR GS] | A | 5430 | | IS | 11-AUG-90 |
| | UL1316 | GLASS-FIBER-REINFORCED PLASTIC UNDERGROUND STORAGE TANKS FOR PETROLEUM PRODUCTS, STANDARD FOR[CUST: CR4 YD 99 IS] | A | 5430 | | IS | 02-JAN-92 |
| | MIL-S-29180A | SCAFFOLDING COMPONENTS, STEEL (PIPE, TUBE, & COUPLER)[CUST: SH] | A | 5440 | | SH | 10-DEC-81 |
| | MIL-L-85896(2) | LADDER, AIRCRAFT MAINTENANCE, ALUMINUM, THREE-WAY COMBINATION (STEP, STRAIGHT AND EXTENSION), GENERAL SPECIFICATION FOR[CUST: AS] | A | 5440 | | AS | 30-SEP-99 |
| | RR-S-1862 | SHOES, SAFETY, LADDER AND LEVELING DEVICES, LADDER | A | 5440 | # | FSS | 24-MAR-75 |
| | ANSI-A14.1 | LADDERS, PORTABLE WOOD, SAFETY REQUIREMENTS[CUST: AT YD 99] | A | 5440 | | AT | 16-NOV-90 |
| | ANSI-A14.2 | LADDERS, PORTABLE METAL, SAFETY REQUIREMENTS[CUST: CR4 AS 99] | A | 5440 | | AS | 03-OCT-94 |
| | ANSI-A14.3 | LADDERS - FIXED-SAFETY REQUIREMENTS ANS FOR[CUST: CR4 YD 99] | A | 5440 | | YD | 13-JAN-84 |
| | MIL-L-36115 | LATRINE BOX, PREFABRICATED, PORTABLE, M-2[CUST: MD MS 03] | A | 5450 | | MB | 13-FEB-62 |
| | MIL-L-2037E | LUMBER, OAK, WHITE AND RED, FOR SHIP AND BOAT CONSTRUCTION[CUST: SH 99] [REVIEW: 84 CC CG CR4] | A | 5510 | | SH | 21-AUG-90 |
| | MIL-W-2038C(2) | WOOD LAMINATES, DOUGLAS FIR (FOR SHIP AND BOAT USE)[CUST: SH] [REVIEW: CC] | A | 5510 | | SH | 01-DEC-65 |

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| | MIL-L-2594D | LUMBER, SHIP & BOAT CONSTRUCTION, CEDAR, MAHOGANY, & DOUGLAS FIR[CUST: CR4 SH 99] [REVIEW: CC] | A | 5510 | | SH | 14-MAR-88 |
| | MIL-W-13871B(2) | WOOD BLANKS FOR SMALL ARMS[CUST: AR SH] [REVIEW: CC MC] | A | 5510 | | AR | 30-APR-91 |
| | MIL-W-15154E NOT 1 | WOOD LAMINATES, OAK (FOR SHIP AND BOAT USE)[CUST: CR4 SH] | A | 5510 | | SH | 03-NOV-89 |
| | MIL-L-19140E(2) | LUMBER AND PLYWOOD, FIRE- RETARDANT TREATED[CUST: CR4 SH] [REVIEW: CC IS YD] | A | 5510 | | SH | 29-JAN-97 |
| | MIL-W-24126(1) | WOOD LAMINATES, SOUTHERN PINE (FOR SHIP AND BOAT USE)[CUST: SH] [REVIEW: CC] | A | 5510 | | SH | 01-DEC-65 |
| | A-A-1975B | DOWEL, WOOD[CUST: 99] [REVIEW: 84] | A | 5510 | * | 99 | 24-APR-97 |
| | A-A-2202A | STAKES, WOOD[CUST: FSS] | A | 5510 | # | FSS | 02-OCT-97 |
| | A-A-58207 | CROSSARMS, WOOD[CUST: CR4 YD 99] [REVIEW: CC CE] | A | 5510 | / | 84 | 05-JUL-94 |
| | MM-L-736C(1) | LUMBER, HARDWOOD[CUST: CR4 YD 99] [REVIEW: CC CE MC OS SH] | A | 5510 | / | IS | 11-MAR-83 |
| | QPL-19140-79 | LUMBER AND PLYWOOD, FIRE-RETARDANT TREATED | A | 5510 | | SH | 17-MAY-05 |
| | AITC-A190.1 | TIMBER, STRUCTURAL GLUED LAMINATED[CUST: YD IS] [REVIEW: CC CR4 OS SH] | A | 5510 | | IS | 30-MAR-89 |
| | ANSI-O5.1 | WOOD POLES, SPECIFICATIONS & DIMENSIONS FOR[CUST: CR4 YD] [REVIEW: 99 CC SH] | A | 5510 | | CR4 | 10-JUL-90 |
| | ASTM-D25 | PILES, ROUND TIMBER[CUST: CR4 YD 99 IS] [REVIEW: CC SM] | A | 5510 | | IS | 10-APR-99 |
| | ASTM-D143 | TIMBER, SMALL CLEAR SPECIMENS OF[CUST: CR4 SH 99 MB] | A | 5510 | | MB | 15-MAY-94 |
| | ASTM-D245 | LUMBER, VISUALLY GRADED, ESTABLISHING STRUCTURAL GRADES AND RELATED ALLOWABLE PROPERTIES FOR[CUST: CR4 SH 99] | A | 5510 | | SH | 10-APR-00 |
| | ASTM-D2395 | WOOD AND WOOD-BASE MATERIALS, SPECIFIC GRAVITY OF[CUST: MR SH 99] [REVIEW: 84] | A | 5510 | | SH | 15-AUG-93 |
| | ASTM-D2481 | WOOD PRESERVATIVES FOR MARINE SERVICES BY MEANS OF SMALL-SIZE SPECIMENS, ACCELERATED EVALUATION OF, STANDARD TEST METHOD FOR[CUST: CR4 SH 99 CC] [REVIEW: 84 CE] | A | 5510 | | IS | 30-OCT-81 |
| | ASTM-D4442 | WOOD AND WOOD-BASE MATERIALS, DIRECT MOISTURE CONTENT MEASUREMENT OF[CUST: SM AS 11] [REVIEW: 70 71 84 CC CR4 GL SA] | A | 5510 | | AS | 15-FEB-92 |
| | ASTM-D4444 | METERS, HAND-HELD MOISTURE, USE AND CALIBRATION OF[CUST: SM AS 11] [REVIEW: 70 71 84 99 CC CR4 GL SA] | A | 5510 | | AS | 15-FEB-92 |
| | AWI-QSGSQCP | ARCHITECTURAL WOODWORK QUALITY STANDARDS[CUST: CR4 YD 99 IS] [REVIEW: CC] | A | 5510 | | IS | 1993 |
| | AWPA-C1 | TIMBER PRODUCTS-PRESERVATIVE TREATMENT BY PRESSURE PROCESSES, ALL[CUST: CR4 YD IS] [REVIEW: AT CC CE SM] | A | 5510 | | IS | 30-APR-93 |
| | AWPA-C2 | LUMBER, TIMBER, BRIDGE TIES AND MINE TIES - PRESERVATIVE TREATMENT BY PRESSURE PROCESSES[CUST: CR4 SH 99 CC] [REVIEW: 84 CE YD] | A | 5510 | | IS | 31-DEC-93 |
| | AWPA-C3 | PILES-PRESERVATIVE TREATMENT BY PRESSURE PROCESSES, STANDARD FOR[CUST: CR4 YD IS] [REVIEW: AT CC CE SM] | A | 5510 | | IS | 07-JUN-93 |
| | AWPA-C4 | POLES - PRESERVATIVE TREATMENT BY PRESSURE PROCESSES[CUST: CR4 SH 99 CC] [REVIEW: 84 CE YD] | A | 5510 | | IS | 31-DEC-93 |
| | AWPA-C5 | POSTS, FENCE - PRESERVATIVE TREATMENT BY PRESSURE PROCESSES[CUST: CR4 SH 99 CC] [REVIEW: 84 CE YD] | A | 5510 | | IS | 31-DEC-93 |
| | AWPA-C6 | CROSSTIES AND SWITCH TIES - PRESERVATIVE TREATMENT BY PRESSURE PROCESS[CUST: CR4 SH 99 CC] [REVIEW: 84 CE YD] | A | 5510 | | IS | 20-JAN-93 |
| | AWPA-C7 | WESTERN RED CEDAR, NORTHERN WHITE CEDAR AND ALASKA YELLOW CEDAR POLES - PRESERVATIVE TREATMENT OF INCISED POLE BUTTS BY THE THERMAL PROCESS[CUST: CR4 SH 99 CC] [REVIEW: 84 CE YD] | A | 5510 | | IS | 20-JAN-93 |
| | AWPA-C8 | WESTERN RED CEDAR AND ALASKA YELLOW CEDAR POLES - PRESERVATIVE TREATMENT BY THE FULL-LENGTH THERMAL PROCESS[CUST: CR4 SH 99 CC] [REVIEW: 84 CE YD] | A | 5510 | | IS | 20-JAN-93 |
| | AWPA-C10 | LODGEPOLE PINE POLES - PRESERVATIVE TREATMENT BY THE FULL-LENGTH THERMAL PROCESS[CUST: CR4 SH 99 CC] [REVIEW: 84 CE] | A | 5510 | | IS | 31-JAN-92 |
| | AWPA-C11 | WOOD BLOCKS FOR FLOORS AND PLATFORMS - PRESERVATIVE TREATMENT BY PRESSURE PROCESSES[CUST: CR4 SH 99 CC] [REVIEW: 84 CE] | A | 5510 | | IS | 20-NOV-90 |
| | AWPA-C12 | POLES, WESTERN LARCH, - FULL LENGTH - PRESERVATIVE TREATMENT BY THERMAL PROCESS[CUST: CR4 SH 99 CC] [REVIEW: 84 CE] | A | 5510 | | IS | 20-NOV-90 |
| | AWPA-C14 | WOOD FOR HIGHWAY CONSTRUCTION - PRESERVATIVE TREATMENT BY PRESSURE PROCESSES[CUST: CR4 SH 99 CC] [REVIEW: 84 CE] | A | 5510 | | IS | 31-DEC-93 |
| | AWPA-C15 | WOOD FOR COMMERCIAL - RESIDENTIAL CONSTRUCTION - PRESERVATIVE TREATMENT BY PRESSURE PROCESSES[CUST: CR4 SH 99 CC] [REVIEW: 84 CE] | A | 5510 | | IS | 31-DEC-93 |
| | AWPA-C16 | WOOD USED ON FARMS - PRESERVATIVE TREATMENT BY PRESSURE PROCESSES[CUST: CR4 SH 99 CC] [REVIEW: 84 CE] | A | 5510 | | IS | 20-JAN-93 |
| | AWPA-C17 | PLAYGROUND EQUIPMENT TREATED WITH INORGANIC PRESERVATIVES - PRESERVATIVE TREATMENT BY PRESSURE PROCESSES[CUST: CR4 SH 99 CC] [REVIEW: 84 CE] | A | 5510 | | IS | 31-DEC-93 |
| | AWPA-C18 | PRESSURE TESTED MATERIAL IN MARINE CONSTRUCTION, STANDARD FOR[CUST: CR4 SH 99 CC] [REVIEW: 84 CE YD] | A | 5510 | | IS | 20-JAN-93 |
| | AWPA-C20 | LUMBER, STRUCTURAL - FIRE-RETARDANT TREATMENT BY PRESSURE PROCESSES[CUST: CR4 SH 99 CC] [REVIEW: 84 CE] | A | 5510 | | IS | 31-DEC-93 |
| | AWPA-C22 | LUMBER AND PLYWOOD FOR PERMANENT WOOD FOUNDATIONS - PRESERVATIVE TREATMENT BY PRESSURE PROCESSES[CUST: 99 CC] [REVIEW: 84 CR4 SH] | A | 5510 | | IS | 31-DEC-93 |
| | AWPA-C23 | ROUND POLES AND POSTS USED IN BUILDING CONSTRUCTION - PRESERVATIVE TREATMENT BY PRESSURE PROCESSES[CUST: CR4 SH 99 CC] [REVIEW: 84 CE] | A | 5510 | | IS | 20-JAN-93 |
| | AWPA-C24 | TIMBER PILES, SAWN, USED FOR RESIDENTIAL AND COMMERCIAL BUILDING[CUST: CR4 SH 99 CC] [REVIEW: 84 CE] | A | 5510 | | IS | 31-DEC-93 |
| | AWPA-C28 | PRESERVATIVE TREATMENT OF STRUCTURAL GLUED LAMINATED MEMBERS AND LAMINATIONS BEFORE GLUING OF SOUTHERN PINE, PACIFIC COAST DOUGLAS FIR, HEMFIR AND WESTERN HEMLOCK BY THE PRESSURE PROCESSES, STANDARD FOR[CUST: CR4 SH 99 CC] [REVIEW: 84 AS CE YD] | A | 5510 | | IS | 31-JAN-92 |
| | AWPA-C29 | LUMBER AND PLYWOOD TO BE USED FOR THE HARVESTING, STORAGE AND TRANSPORTATION OF FOOD STUFFS - PRESERVATIVE TREATMENT BY PRESSURE PROCESSES[CUST: CR4 SH 99 CC] [REVIEW: 84 CE] | A | 5510 | | IS | 20-JAN-93 |
| | AWPA-C30 | LUMBER, TIMBERS AND PLYWOOD FOR COOLING TOWERS - PRESERVATIVE TREATMENT BY PRESSURE PROCESSES[CUST: CR4 SH 99 CC] [REVIEW: 84 CE SM] | A | 5510 | | IS | 31-JAN-92 |
| | AWPA-C31 | LUMBER USED OUT OF CONTACT WITH THE GROUND AND CONTINUOUSLY PROTECTED FROM LIQUID WATER - TREATMENT BY PRESSURE PROCESSES[CUST: CR4 99 CC] [REVIEW: 84 CE SH] | A | 5510 | | IS | 10-FEB-93 |
| | AWPA-E1 | LABORATORY EVALUATION TO DETERMINE RESISTANCE TO SUBTERRANEAN TERMITES, STANDARD METHOD FOR[CUST: CR4 SH 99 CC] [REVIEW: 84 CE YD] | A | 5510 | | IS | 20-JAN-93 |
| | AWPA-E3 | THE CALCULATION OF THE "PERFORMANCE INDEX" OF PRESERVATIVES IN STAKE AND POST TESTS, STANDARD PROCEDURE FOR[CUST: CR4 SH 99 CC] [REVIEW: 84 CE] | A | 5510 | | IS | 20-JAN-93 |
| | AWPA-E4 | TESTING WATER REPELLENCY OF PRESSURE TREATED WOOD, STANDARD METHOD OF[CUST: CR4 SH 99 CC] [REVIEW: 84 CE SM] | A | 5510 | | IS | 20-JAN-93 |
| | AWPA-E6 | DETERMINING THE EQUILIBRIUM MOISTURE CONTENT OF FIRE-RETARDANT TREATED WOOD, STANDARD METHOD FOR[CUST: CR4 SH 99 CC] [REVIEW: 84 CE SM] | A | 5510 | | IS | 20-JAN-93 |

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|---|---|---|---|---|---|---|---|
| | AWPA-E7 | WOOD PRESERVATIVES, STANDARD METHOD OF EVALUATING, BY FIELD TESTS WITH STAKES[CUST: CR4 SH 99 CC] [REVIEW: 84 CE YD] | A | 5510 | | IS | 01-JAN-93 |
| | AWPA-E8 | FIELD TESTS WITH POSTS, STANDARD METHOD FOR[CUST: CR4 SH 99 CC] [REVIEW: 84 CE YD] | A | 5510 | | IS | 20-JAN-93 |
| | AWPA-E10 | TESTING WOOD PRESERVATIVES BY LABORATORY SOIL-BLOCK CULTURES, STANDARD METHOD OF[CUST: CR4 SH 99 CC] [REVIEW: 84 CE YD] | A | 5510 | | IS | 20-JAN-93 |
| | AWPA-E11 | DETERMINING THE LEACHABILITY OF WOOD PRESERVATIVES, STANDARD METHOD OF[CUST: CR4 SH 99 CC] [REVIEW: 84 CE YD] | A | 5510 | | IS | 20-JAN-93 |
| | AWPA-M1 | THE PURCHASE OF TREATED WOOD PRODUCTS, STANDARD FOR[CUST: CR4 SH 99 CC] [REVIEW: 84 CE SM YD] | A | 5510 | | IS | 20-JAN-93 |
| | AWPA-M2 | TIMBER PRODUCTS, INSPECTION OF TREATED, STANDARD FOR[CUST: CR4 SH 99 CC] [REVIEW: 84 CE SM YD] | A | 5510 | | IS | 31-JAN-92 |
| | AWPA-M3 | STANDARD QUALITY CONTROL PROCEDURES FOR WOOD PRESERVING PLANTS[CUST: CR4 SH 99 CC] [REVIEW: 84 CE SM YD] | A | 5510 | | IS | 20-JAN-93 |
| | AWPA-M5 | GLOSSARY OF TERMS USED IN WOOD PRESERVATION[CUST: CR4 SH 99 CC] [REVIEW: 84 CE SM YD] | A | 5510 | | IS | 20-JAN-93 |
| | AWPA-M6 | FOREST PRODUCTS, BRANDS USED ON[CUST: CR4 SH 99 CC] [REVIEW: 84 CE YD] | A | 5510 | | IS | 31-DEC-93 |
| | AWPA-M13 | POLES IN SERVICE, A GUIDELINE FOR THE PHYSICAL INSPECTION OF[CUST: CR4 SH 99 CC] [REVIEW: 84 CE YD] | A | 5510 | | IS | 31-DEC-93 |
| | AWPA-M17 | MISCELLANEOUS METHODS, PROCEDURES AND INFORMATION[CUST: CR4 SH 99 CC] [REVIEW: 84 CE SM] | A | 5510 | | IS | 20-JAN-93 |
| | HPVA-HP1 | AMERICAN NATIONAL STANDARD FOR HARDWOOD AND DECORATIVE PLYWOOD[CUST: CE YD 99 IS] [REVIEW: AS AT CC MC MR] | A | 5510 | | IS | 03-OCT-01 |
| | HPVA-LF | LAMINATED WOOD FLOORING, AMERICAN NATIONAL STANDARD FOR[CUST: CR4 YD 99 IS] [REVIEW: 84 CC CE MC] | A | 5510 | | IS | 03-OCT-01 |
| | PS20 | LUMBER STANDARD, AMERICAN SOFTWOOD[CUST: 99 IS] [REVIEW: 84 AS AV CE MC SH SM] | A | 5510 | | IS | MAR-94 |
| | WWPA-WLGR | WWPA WESTERN LUMBER GRADING RULES[CUST: CR4 YD 99 CC] [REVIEW: 84 CE SH] | A | 5510 | | IS | 10-FEB-93 |
| | NWWDA-I.S.1 | DOORS, WOOD FLUSH, STANDARD FOR[CUST: YD IS] [REVIEW: 99 CC CR4 SH] | A | 5520 | | IS | NOV-88 |
| | NWWDA-I.S.2 | WOOD WINDOW UNITS[CUST: CR4 YD 99 IS] [REVIEW: 84 CC] | A | 5520 | | IS | OCT-89 |
| | NWWDA-I.S.4 | MILLWORK, WATER-REPELLENT PRESERVATIVE TREATMENT FOR[CUST: CR4 99] [REVIEW: 84 CE SM YD] | A | 5520 | | IS | NOV-88 |
| | NWWDA-I.S.6 | WOOD STILE, AND RAIL DOORS[CUST: CR4 YD 99 IS] [REVIEW: 84] | A | 5520 | | IS | NOV-92 |
| | NWWDA-TM5 | WOOD DOORS, THE SPLIT RESISTANCE OF STILE EDGES OF, TEST METHOD OF DETERMINE[CUST: CR4 YD 99 IS] [REVIEW: 84 CC] | A | 5520 | | IS | FEB-91 |
| | NWWDA-TM6 | DOORS ADHESIVE BONDS ACCELERATED AGING CONDITIONS TEST METHODS FOR DETERMINING THE PERFORMANCE OF THE[CUST: CR4 YD 99 IS] [REVIEW: 84 CC] | A | 5520 | | IS | OCT-89 |
| | NWWDA-TM7 | WOOD DOORS & ASSOCIATED HARDWARE CONNECTIONS UNDER ACCELERATED OPERATING CONDITIONS, TEST METHOD TO DETERMINE THE PHYDICAL ENDURANCE OF[CUST: CR4 YD 99 IS] [REVIEW: 84 CC] | A | 5520 | | IS | FEB-91 |
| | NWWDA-TM8 | WOOD DOOR STILES, HINGE LOADING RESISTANCE OF, TEST METHOD TO DETERMINE[CUST: CR4 YD 99 IS] [REVIEW: 84 CC] | A | 5520 | | IS | FEB-91 |
| | NWWDA-TM9 | FINISHES WOOD DOOR TO DETERMINE THE PERFORMANCE OF[CUST: CR4 YD 99 IS] [REVIEW: 84 CC] | A | 5520 | | IS | OCT-89 |
| | NWWDA-TM10 | SCREWHOLDING CAPACITY TEST[CUST: CR4 YD 99 IS] [REVIEW: 84 CC] | A | 5520 | | IS | AUG-91 |
| | MIL-DTL-6070C NOT 1 | PLYWOOD AND VENEER, AIRCRAFT FLAT PANEL[CUST: AS 99 IS] | A | 5530 | | IS | 11-DEC-02 |
| | MIL-P-18066C NOT 1 | PLYWOOD, SHIP AND BOAT CONSTRUCTION[CUST: CR4 SH 99] [REVIEW: 11 CC DS MC MR YD] | A | 5530 | | SH | 27-DEC-90 |
| | A-A-55057A | PANELS, WOOD/WOOD BASED; CONSTRUCTION AND DECORATIVE[CUST: 99 CC] [REVIEW: 84 AR EA GL MC SM YD] | A | 5530 | / | IS | 30-DEC-94 |
| | APA-E30 | RESIDENTIAL AND COMMERCIAL[CUST: CR4 YD 99 IS] | A | 5530 | | IS | 1994 |
| | APA-E445 | PANELS, STRUCTURAL-USE, PERFORMANCE STANDARDS AND POLICIES FOR[CUST: CR4 YD 99 IS] | A | 5530 | | IS | 1994 |
| | APA-F405 | PANELS, PERFORMANCE RATED[CUST: CR4 YD 99 IS] | A | 5530 | | IS | 1993 |
| | APA-PS1 | PLYWOOD, CONSTRUCTION & INDUSTRIAL[CUST: CR4 99] [REVIEW: 84 CC] | A | 5530 | | CR4 | 20-MAR-87 |
| | APA-PS2 | PANELS, WOOD-BASED STRUCTURAL-USE[CUST: 99 CC] | A | 5530 | | IS | 1992 |
| | ASTM-D1037 | FIBER, WOOD-BASE, AND PARTICLE PANEL MATERIALS, EVALUATING PROPERTIES OF[CUST: CR4 AS 99] [REVIEW: GL IS OS SA SH] | A | 5530 | | AS | 10-APR-99 |
| | ASTM-D3499 | PANELS, WOOD-BASED STRUCTURAL, TOUGHNESS OF[CUST: SM AS 11] [REVIEW: 99 AR CR CR4 EC MR OS SA SH YD] | A | 5530 | | AS | 15-JUL-94 |
| | ASTM-D3500 | PANELS, STRUCTURAL, IN TENSION[CUST: SM AS 11] [REVIEW: 99 AR CR CR4 EC MR OS SA SH YD] | A | 5530 | | AS | 26-OCT-90 |
| | ASTM-D3501 | WOOD-BASED STRUCTURAL PANELS IN COMPRESSION[CUST: SM AS 11] [REVIEW: 99 AR CR CR4 EC MR OS SA SH YD] | A | 5530 | | AS | 15-JUL-94 |
| | AWPA-C9 | PLYWOOD - PRESERVATIVE TREATMENT BY PRESSURE PROCESSES[CUST: CR4 SH 99] [REVIEW: 84 CE] | A | 5530 | | IS | 31-DEC-93 |
| | AWPA-C27 | PLYWOOD - FIRE-RETARDANT TREATMENT BY PRESSURE PROCESSES[CUST: CR4 SH 99 CC] [REVIEW: 84 CE] | A | 5530 | | IS | 1993 |
| | MIL-HDBK-7B NOT 1 | LUMBER & ALLIED PRODUCTS[CUST: AV 99] | A | 55GP | | IS | 20-SEP-01 |
| | AITC200 | INSPECTION MANUAL[CUST: YD] [REVIEW: CC CR4 OS SH] | A | 55GP | | YD | 26-JUN-89 |
| | MIL-PRF-3135G(4) | DECK COVERING UNDERLAY MATERIALS[CUST: SH 99] [REVIEW: CC CG] | A | 5610 | | SH | 14-NOV-86 |
| | MIL-PRF-24613(2) NOT 1 | DECK COVERING MATERIALS, INTERIOR, COSMETIC POLYMERIC[CUST: SH] | A | 5610 | | SH | 26-DEC-90 |
| | MIL-D-3134J(1) | DECK COVERING MATERIALS[CUST: SH] [REVIEW: CG YD] | A | 5610 | | SH | 12-SEP-89 |
| | MIL-D-18873B(3) | DECK COVERING MAGNESIA AGGREGATE MIXTURE[CUST: SH] | A | 5610 | | SH | 15-JUL-82 |
| | MIL-G-20098C NOT 2 | GYPSUM, CALCINED[CUST: AR 99] [REVIEW: MD MI] | A | 5610 | | AR | 31-OCT-96 |
| | MIL-D-21631A(1) NOT 1 | DECK COVERING, LATEX CONCRETE[CUST: SH] | A | 5610 | | SH | 26-DEC-90 |
| | A-A-59607 | GROUT MATERIAL, RAPID SETTING[CUST: AS] | A | 5610 | / | AS | 06-AUG-04 |
| | R-C-1424A | COAL TAR, (FOR USE IN ROAD CONSTRUCTION)[CUST: CR4 99] | A | 5610 | # | FSS | 10-MAY-74 |
| | HH-F-341F(1) | FILLER, EXPANSION JOINT, BITUMINOUS (ASPHALT AND TAR) AND NONBITUMINOUS (PREFORMED FOR CONCRETE) | A | 5610 | # | FSS | 06-JUN-77 |
| | SS-S-71A | SAND, FOR USE IN SHEET-ASPHALT OR BITUMINOUS-CONCRETE PAVEMENTS | A | 5610 | # | FSS | 28-AUG-42 |
| | SS-S-0071B | SAND, FINE, AGGREGATE | A | 5610 | # | FSS | 08-AUG-68 |
| | SS-C-153C | CEMENT, BITUMINOUS, PLASTIC[CUST: YD] [REVIEW: CE CR4] | A | 5610 | % | FSS | 13-DEC-74 |
| | SS-P-00402B | PLASTER, GYPSUM | A | 5610 | # | FSS | 22-SEP-70 |
| | SS-A-666D NOT 1 | ASPHALT, PETROLEUM (BUILT-UP ROOFING, WATER-PROOFING AND DAMPPROOFING)[CUST: CR4 YD 99] [REVIEW: 84] | A | 5610 | % | FSS | 24-JUL-69 |
| | SS-A-671C | ASPHALT, LIQUID, SLOW CURING, MEDIUM CURING, AND RAPID CURING | A | 5610 | # | FSS | 08-SEP-66 |

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|---|---|---|---|---|---|---|---|
| | SS-A-701B | ASPHALT, PETROLEUM (PRIMER, ROOFING, AND WATERPROOFING) | A | 5610 | # | FSS | 15-JUL-74 |
| | SS-C-1960/1A | CEMENT, MASONRY | A | 5610 | # | FSS | 24-MAY-77 |
| | QPL-3134-85 | DECK COVERING MATERIALS | A | 5610 | | SH | 29-MAY-98 |
| | QPL-3135-69 | DECK COVERING UNDERLAY MATERIALS | A | 5610 | | SH | 10-AUG-04 |
| | QPL-21631-36 | DECK COVERING, LATEX CONCRETE | A | 5610 | | SH | 26-JUN-98 |
| | QPL-24613-30(1) | DECK COVERING MATERIALS, INTERIOR, COSMETIC POLYMERIC | A | 5610 | | SH | 31-OCT-03 |
| | ACI116 | CEMENT & CONCRETE TERMINOLOGY[CUST: YD IS] | A | 5610 | | IS | 01-FEB-91 |
| | ACI201.1R | CONCRETE IN SERVICE, GUIDE FOR MAKING A CONDITION SURVEY OF[CUST: YD IS] | A | 5610 | | IS | 11-OCT-88 |
| | ACI201.2R | CONCRETE, DURABLE, GUIDE TO[CUST: YD IS] | A | 5610 | | IS | 14-OCT-87 |
| | ACI207.1R | CONCRETE, MASS[CUST: YD IS] | A | 5610 | | IS | 22-SEP-88 |
| | ACI207.2R | CONCRETE, MASSIVE, EFFECT OF RESTRAINT, VOLUME CHANGE, & REINFORCEMENT ON CRACKING OF[CUST: YD IS] | A | 5610 | | IS | 11-OCT-88 |
| | ACI207.4R | CONCRETE, MASS, COOLING & INSULATING SYSTEMS FOR[CUST: YD IS] | A | 5610 | | IS | 11-OCT-88 |
| | ACI210R | CONCRETE IN HYDRAULIC STRUCTURES, EROSION OF[CUST: YD IS] | A | 5610 | | IS | 11-OCT-88 |
| | ACI211.1 | CONCRETE, SELECTING PROPORTIONS FOR NARMAL, HEAVYWEIGHT, AND MASS[CUST: YD IS] | A | 5610 | | IS | 20-JUL-90 |
| | ACI211.2 | SELECTING PROPORTIONS FOR STRUCTURAL LIGHTWEIGHT CONCRETE, STANDARD PRACTICE FOR[CUST: YD IS] | A | 5610 | | IS | 24-APR-92 |
| | ACI213R | CONCRETE, STRUCTURAL LIGHTWEIGHT AGGREGATE, GUIDE FOR[CUST: YD IS] | A | 5610 | | IS | 28-JAN-91 |
| | ACI221R | AGGREGATES. NORMAL WEIGHT IN CONCRETE, GUIDE FOR USE OF[CUST: YD IS] | A | 5610 | | IS | 05-FEB-91 |
| | ACI223 | CONCRETE, SHRINKING-COMPENSATING, USE OF[CUST: YD IS] | A | 5610 | | IS | 28-JAN-91 |
| | ACI224R | CONCRETE STRUCTURES, CRACKING IN, CONTROL OF[CUST: YD IS] | A | 5610 | | IS | 28-JAN-91 |
| | ACI301 | STRUCTURAL CONCRETE FOR BUILDINGS[CUST: YD IS] | A | 5610 | | IS | 22-NOV-89 |
| | ACI302.1R | CONCRETE FLOOR AND SLAB CONSTRUCTION[CUST: YD IS] | A | 5610 | | IS | 14-AUG-90 |
| | ACI303R | ARCHITECTURAL CONCRETE PRACTICE, GUIDE TO CAST-IN-PLACE[CUST: YD IS] | A | 5610 | | IS | 05-FEB-91 |
| | ACI304R | CONCRETE, MEASURING, MIXING, TRANSPORTING AND PLACING[CUST: YD IS] | A | 5610 | | IS | 14-AUG-90 |
| | ACI304.2R | CONCRETE, PLACING BY PUMPING METHODS[CUST: YD IS] | A | 5610 | | IS | 01-FEB-91 |
| | ACI304.3R | CONCRETE, HEAVYWEIGHT: MEASURING, MIXING, TRANSPORTING, AND PLACING[CUST: YD IS] | A | 5610 | | IS | 18-JUL-90 |
| | ACI304.4R | CONVEYOR, BELT, PLACING CONCRETE WITH[CUST: YD IS] | A | 5610 | | IS | 26-OCT-90 |
| | ACI304.5R | CONCRETE, LIGHTWEIGHT BATCHING,MIXING & JOB CONTROL OF[CUST: YD IS] | A | 5610 | | IS | 30-MAR-89 |
| | ACI305R | CONCRETING HOT WEATHER[CUST: YD IS] | A | 5610 | | IS | 02-OCT-89 |
| | ACI306R | CONCRETING, RECOMMENDED PRACTICE FOR COLD WEATHER[CUST: YD IS] | A | 5610 | | IS | 08-JUN-89 |
| | ACI306.1 | CONCRETING, COLD WEATHER[CUST: YD IS] | A | 5610 | | IS | 01-FEB-91 |
| | ACI309R | CONCRETE, STANDARD PRACTICE FOR CONSOLIDATION[CUST: YD IS] | A | 5610 | | IS | 26-APR-89 |
| | ACI311.4R | CONCRETE INSPECTION, GUIDE FOR[CUST: YD IS] | A | 5610 | | IS | 06-FEB-91 |
| | ACI318/318R | CONCRETE REINFORCED, BUILDING CODE REQUIREMENTS FOR[CUST: CR4 YD 99 IS] | A | 5610 | | IS | 1992 |
| | ACI336.2R | FOOTINGS AND MATS, COMBINED, SUGGESTED ANALYSIS AND DESIGN PROCEDURES FOR[CUST: YD IS] | A | 5610 | | IS | 22-NOV-89 |
| | ACI347R | CONCRETE, GUIDE TO FORMWORK FOR[CUST: YD IS] | A | 5610 | | IS | 01-NOV-89 |
| | ACI503R | EPOXY COMPOUND WITH CONCRETE, USE OF[CUST: YD IS] | A | 5610 | | IS | 14-AUG-90 |
| | ACI506R | SHOTCRETE, GIODE TP[CUST: YD IS] | A | 5610 | | IS | 31-JAN-91 |
| | ACI506.1R | SHOTCRETE, FIBER REINFORCED, STATE-OF-THE-ART REPORT ON[CUST: YD IS] | A | 5610 | | IS | 24-AUG-92 |
| | ACI506.2 | SHOTCRETE, MATERIALS, PROPORTIONING, AND APPLICATION OF[CUST: YD IS] | A | 5610 | | IS | 01-FEB-91 |
| | ACI506.3R | GUIDE TO CERTIFICATION OF SHOTCRETE NOZZLEMEN[CUST: YD IS] | A | 5610 | | IS | 09-APR-92 |
| | ACI515.1R | CONCRETE, A GUIDE TO THE USE OF WATERPROOFING, DAMPPROOFING, PROTECTIVE & DECORATIVE BARRIER SYSTEMS FOR CONCRETE[CUST: YD IS] | A | 5610 | | IS | 21-SEP-88 |
| | ACI517.2R | CONCRETE, ACCELERATED CURING OF AT ATMOSPHERIC PRESSURE -STATE OF THE ART[CUST: YD IS] | A | 5610 | | IS | 11-NOV-88 |
| | ACI544.1R | CONCRETE FIBER REINFORCED, STATE OF THE ART REPORT[CUST: YD IS] | A | 5610 | | IS | 11-NOV-88 |
| | ACI544.2R | CONCRETE, FIBER REINFORCED, PROPERTIES OF, MEASUREMENT OF[CUST: YD IS] | A | 5610 | | IS | 30-MAR-89 |
| | ACI-SP15 | STRUCTURAL CONCRETE FOR BUILDINGS[CUST: YD IS] | A | 5610 | | IS | 31-JAN-91 |
| | ACI-SP66 | ACI DETAILING MANUAL[CUST: YD IS] | A | 5610 | | IS | 03-MAR-89 |
| | ANSI-A136.1 | CERAMIC TILE, STANDARD FOR ORGANIC ADHESIVES FOR INSTALLATION OF[CUST: CR4 YD 99 IS] [REVIEW: 84] | A | 5610 | | IS | 24-AUG-92 |
| | ASTM-C5 | QUICKLIME FOR STRUCTURAL PURPOSES[CUST: EA YD 99 IS] [REVIEW: CE] | A | 5610 | | IS | 08-JUN-89 |
| | ASTM-C25 | CHEMICAL ANALYSIS OF LIMESTONE, QUICKLIME, AND HYDRATED LIME[CUST: EA 99] [REVIEW: 84 CE CR4 MC YD] | A | 5610 | | EA | 15-APR-93 |
| | ASTM-C28/C28M | GYPSUM PLASTERS[CUST: CR4 YD 99 IS] [REVIEW: 84] | A | 5610 | | IS | 15-JAN-92 |
| | ASTM-C29/C29M | BULK DENSITY (UNIT WEIGHT) AND VOIDS IN AGGREGATE[CUST: CR4 YD IS] | A | 5610 | | IS | 15-DEC-91 |
| | ASTM-C31/C31M | CONCRETE TEST, MAKING AND CURING, SPECIMENS IN THE FIELD[CUST: CR4 YD] | A | 5610 | | YD | 13-JAN-92 |
| | ASTM-C33 | CONCRETE AGGREGATES[CUST: CR4 YD IS] [REVIEW: MC] | A | 5610 | | IS | 15-OCT-93 |
| | ASTM-C35 | PLASTER GYPSUM INORGANIC AGGREGATES FOR USE IN, STANDARD SPECIFICATION FOR[CUST: CR4 YD 99 IS] [REVIEW: 84] | A | 5610 | | IS | 30-MAY-90 |
| | ASTM-C40 | CONCRETE ORGANIC IMPURITIES IN FINE AGGREGATES FOR[CUST: CR4 YD 99 IS] [REVIEW: 84 MC] | A | 5610 | | IS | 26-OCT-84 |
| | ASTM-C42/C42M | CONCRETE, OBTAINING AND TESTING DRILLED CORES AND SAWED BEAMS OF[CUST: CR4 YD IS] [REVIEW: SH] | A | 5610 | | IS | 20-JUN-91 |
| | ASTM-C50 | LIME AND LIMESTONE PRODUCTS, SAMPLING, SAMPLE PREPARATION, PACKING, AND MARKING OF[CUST: EA YD 99 IS] [REVIEW: CE MC SM] | A | 5610 | | IS | 15-SEP-02 |
| | ASTM-C51 | LIME AND LIMESTONE (AS USED BY THE INDUSTRY)[CUST: CR4 YD 99 IS] [REVIEW: CE MC] | A | 5610 | | IS | 14-SEP-90 |
| | ASTM-C59/C59M | GYPSUM CASTING PLASTER AND GYPSUM MOLDING PLASTER[CUST: CR4 YD 99 IS] [REVIEW: 84] | A | 5610 | | IS | 15-AUG-91 |
| | ASTM-C61/C61M | CEMENT, GYPSUM KEENE'S[CUST: CR4 YD 99 IS] [REVIEW: 84] | A | 5610 | | IS | 15-AUG-93 |
| | ASTM-C70 | SURFACE MOISTURE IN FINE AGGREGATE[CUST: CR4 YD 99 IS] [REVIEW: 84 MC] | A | 5610 | | IS | 27-APR-79 |
| | ASTM-C78 | CONCRETE FLEXURAL STRENGTH OF (USING SIMPLE BEAM WITH THIRD POINT LOADING[CUST: CR4 YD 99 IS] [REVIEW: CE MC] | A | 5610 | | IS | 25-NOV-88 |

| Last Action | DOCUMENT NUMBER | DOCUMENT TITLE | Distribution | FSC/Area | MCA | Prep. Acty | Date |
|---|---|---|---|---|---|---|---|
| | ASTM-C87 | AGGREGATE, FINE, EFFECT OF ORGANIC IMPURITIES IN, ON STRENGTH OF MORTAR, STANDARD TEST METHOD FOR[CUST: YD IS] [REVIEW: CE MC] | A | 5610 | | IS | 28-OCT-83 |
| | ASTM-C88 | SODIUM SULFATE OR MAGNESIUM SULFATE, SOUNDNESS OF AGGREGATES BY USE OF[CUST: CR4 YD IS] [REVIEW: SH] | A | 5610 | | IS | 10-MAR-99 |
| | ASTM-C90 | CONCRETE MASONRY UNITS, LOADBEARING[CUST: YD 99 IS] [REVIEW: CE CG MC] | A | 5610 | | IS | 28-JUN-94 |
| | ASTM-C91 | CEMENT, MASONRY[CUST: CE YD 99 IS] | A | 5610 | | IS | 15-APR-93 |
| | ASTM-C94/C94M | CONCRETE, READY-MIXED[CUST: CR4 YD 99 IS] | A | 5610 | | IS | 15-MAR-93 |
| | ASTM-C99 | STONE, MODULUS OF RUPTURE OF DIMENSION[CUST: CE YD 99 IS] [REVIEW: MC] | A | 5610 | | IS | 12-APR-88 |
| | ASTM-C109/C109M | CEMENT MORTARS, COMPRESSIVE STRENGTH OF HYDRAULIC (USING 2-IN.) OR (50-MM) CUBE SPECIMENS)[CUST: CE YD 99 IS] | A | 5610 | | IS | 15-SEP-94 |
| | ASTM-C110 | QUICKLIME, HYDRATED LIME, AND LIMESTONE, PHYSICAL TESTING OF[CUST: EA YD 99 IS] [REVIEW: CE MC] | A | 5610 | | IS | 15-MAY-94 |
| | ASTM-C116 | BEAMS, BROKEN IN FLEXURE, COMPRESSIVE STRENGTH OF CONCRETE USING PORTIONS OF[CUST: CR4 YD 99 IS] [REVIEW: 84 MC] | A | 5610 | | IS | 26-OCT-90 |
| | ASTM-C117 | MATERIALS FINER THAN 75-UM (NO. 200) SIEVE IN MINERAL AGGREGATES BY WASHING[CUST: CR4 YD 99 IS] [REVIEW: CE MC] | A | 5610 | | IS | 20-JUN-91 |
| | ASTM-C119 | STONE, DIMENSION, STANDARD TERMINOLOGY RELATING TO[CUST: CR4 YD 99 IS] | A | 5610 | | IS | 15-APR-94 |
| | ASTM-C120 | SLATE, (MODULUS OF RUPTURE, MODULUS OF ELASTICITY), FLEXURE TESTING OF[CUST: CR4 YD 99 IS] [REVIEW: 84 MC] | A | 5610 | | IS | 28-SEP-90 |
| | ASTM-C121 | SLATE, WATER ABSORPTION OF[CUST: CR4 YD 99 IS] [REVIEW: 84 MC] | A | 5610 | | IS | 27-APR-90 |
| | ASTM-C123 | PARTICLES, LIGHTWEIGHT IN AGGREGATE[CUST: CR4 YD 99 IS] [REVIEW: 84 MC] | A | 5610 | | IS | 15-SEP-92 |
| | ASTM-C127 | DENSITY, RELATIVE DENSITY (SPECIFIC GRAVITY), AND ABSORPTION OF COARSE AGGREGATE[CUST: CR4 YD 99 IS] [REVIEW: CE MC] | A | 5610 | | IS | 25-APR-89 |
| | ASTM-C128 | DENSITY, RELATIVE DENSITY (SPECIFIC GRAVITY), AND ABSORPTION OF FINE AGGREGATE[CUST: CR4 YD 99 IS] [REVIEW: CE MC] | A | 5610 | | IS | 15-APR-93 |
| | ASTM-C129 | MASONRY UNITS, CONCRETE, NONLOADBEARING[CUST: YD 99 IS] [REVIEW: CE CG MC] | A | 5610 | | IS | 15-OCT-94 |
| | ASTM-C131 | AGGREGATE, COARSE, RESISTANCE TO DEGRADATION OF SMALL-SIZE BY ABRASION AND IMPACT IN THE LOS ANGELES MACHINE[CUST: YD 99 IS] [REVIEW: CE MC] | A | 5610 | | IS | 15-JUN-89 |
| | ASTM-C136 | AGGREGATES, FINE AND COARSE, SIEVE ANALYSIS OF[CUST: CE YD IS] | A | 5610 | | IS | 15-SEP-93 |
| | ASTM-C138/C138M | WEIGHT, UNIT, YIELD, AND AIR CONTENT (GRAVIMETRIC) OF CONCRETE[CUST: CR4 YD IS] [REVIEW: CE MC] | A | 5610 | | IS | 15-DEC-92 |
| | ASTM-C141 | LIME, HYDRAULIC HYDRATED, FOR STRUCTURAL PURPOSES[CUST: CR4 YD 99 IS] [REVIEW: 84 CE MC] | A | 5610 | | IS | 28-FEB-90 |
| | ASTM-C142 | CLAY LUMPS AND FRIABLE PARTICLES IN AGGREGATES[CUST: CR4 YD 99 IS] [REVIEW: 84 MC] | A | 5610 | | IS | 22-DEC-89 |
| | ASTM-C143/C143M | CONCRETE, CEMENT, HYDRAULIC, SLUMP OF[CUST: CR4 YD IS] [REVIEW: SH] | A | 5610 | | IS | 20-JUN-91 |
| | ASTM-C144 | MORTAR, MASONRY, AGGREGATE FOR[CUST: CR4 YD IS] [REVIEW: SH] | A | 5610 | | IS | 15-APR-93 |
| | ASTM-C150 | CEMENT, PORTLAND[CUST: YD 99 IS] [REVIEW: CE SH] | A | 5610 | | IS | 15-SEP-94 |
| | ASTM-C156 | WATER RETENTION BY CONCRETE CURING MATERIALS[CUST: CR4 YD 99 IS] [REVIEW: CE MC] | A | 5610 | | IS | 15-JUN-93 |
| | ASTM-C157/C157M | MORTAR AND CONCRETE, HARDENED HYDRAULIC-CEMENT, LENGTH CHANGE OF[CUST: CR4 YD IS] [REVIEW: CE MC] | A | 5610 | | IS | 15-JUN-93 |
| | ASTM-C170 | DIMENSION STONE, COMPRESSIVE STRENGTH OF[CUST: CE YD 99] [REVIEW: 84 MC] | A | 5610 | | CE | 28-SEP-90 |
| | ASTM-C172 | CONCRETE, SAMPLING FRESHLY MIXED[CUST: CR4 YD IS] [REVIEW: SH] | A | 5610 | | IS | 03-AUG-90 |
| | ASTM-C173/C173M | AIR CONTENT OF FRESHLY MIXED CONCRETE BY THE VOLUMETRIC METHOD[CUST: CR4 YD IS] | A | 5610 | | IS | 15-APR-94 |
| | ASTM-C183 | CEMENT, HYDRAULIC, SAMPLING AND THE AMOUNT OF TESTING OF[CUST: CR4 YD 99 IS] [REVIEW: 84 CE MC SH] | A | 5610 | | IS | 26-NOV-88 |
| | ASTM-C185 | MORTAR, HYDRAULIC CEMENT, AIR CONTENT OF[CUST: CR4 YD 99 IS] [REVIEW: 84] | A | 5610 | | IS | 25-JUN-93 |
| | ASTM-C188 | CEMENT, HYDRAULIC, DENSITY OF[CUST: YD IS] [REVIEW: CE MC] | A | 5610 | | IS | 27-OCT-89 |
| | ASTM-C192/C192M | CONCRETE, MAKING AND CURING TEST SPECIMENS IN THE LABORATORY[CUST: YD IS] [REVIEW: 99 CE MC] | A | 5610 | | IS | 20-JUN-91 |
| | ASTM-C206 | LIME, FINISHING HYDRATED[CUST: EA YD 99 IS] [REVIEW: CE MC] | A | 5610 | | IS | 25-MAY-84 |
| | ASTM-C207 | LIME, HYDRATED, FOR MASONRY PURPOSES[CUST: EA YD 99 IS] [REVIEW: CE MC SM] | A | 5610 | | IS | 15-SEP-91 |
| | ASTM-C215 | CONCRETE SPECIMENS, FUNDAMENTAL TRANSVERSE, LONGITUDINAL, AND TORSIONAL FREQUENCIES OF[CUST: CR4 YD 99 IS] [REVIEW: 84 MC] | A | 5610 | | IS | 15-OCT-91 |
| | ASTM-C217 | SLATE, WEATHER RESISTANCE OF[CUST: CR4 YD 99 IS] [REVIEW: 84 MC] | A | 5610 | | IS | 29-JUN-90 |
| | ASTM-C226 | CEMENT, AIR-ENTRAINING PORTLAND, AIR-ENTRAINING ADDITIONS FOR USE IN THE MANUFACTURE OF[CUST: YD 99 IS] [REVIEW: CE] | A | 5610 | | IS | 10-JUL-96 |
| | ASTM-C227 | CEMENT, AGGREGATE COMBINATIONS (MORTAR-BAR METHOD), POTENTIAL ALKALI REACTIVITY OF[CUST: CR4 YD 99 IS] [REVIEW: 11 CE MC] | A | 5610 | | IS | 28-JUN-91 |
| | ASTM-C231 | AIR CONTENT OF FRESHLY MIXED CONCRETE BY THE PRESSURE METHOD[CUST: CR4 YD IS] [REVIEW: SH] | A | 5610 | | IS | 15-NOV-91 |
| | ASTM-C232 | CONCRETE, BLEEDING OF[CUST: CR4 YD 99 IS] [REVIEW: 84 MC] | A | 5610 | | IS | 16-MAR-90 |
| | ASTM-C233 | AIR-ENTRAINING ADMIXTURES FOR CONCRETE[CUST: CR4 YD IS] [REVIEW: CE MC] | A | 5610 | | IS | 15-SEP-93 |
| | ASTM-C234 | CONCRETES, COMPARING, ON THE BASIS OF THE BOND DEVELOPED WITH REINFORCING STEEL[CUST: CR4 YD 99 IS] [REVIEW: 84 CE MC SH] | A | 5610 | | IS | 15-APR-91 |
| | ASTM-C260 | CONCRETE, AIR-ENTRAINING ADMIXTURES FOR[CUST: CR4 YD IS] [REVIEW: SH] | A | 5610 | | IS | 31-JUL-87 |
| | ASTM-C267 | MORTARS, GROUTS AND MONOLITHIC SURFACINGS AND POLYMER CONCRETES, CHEMICAL RESISTANCE OF[CUST: CR4 YD IS] [REVIEW: CG MC] | A | 5610 | | IS | 14-SEP-90 |
| | ASTM-C270 | MORTAR FOR UNIT MASONRY[CUST: CE YD 99 IS] | A | 5610 | | IS | 15-MAR-94 |
| | ASTM-C289 | AGGREGATES (CHEMICAL METHOD), POTENTIAL ALKALI-SILICA REACTIVITY OF[CUST: CR4 YD IS] [REVIEW: 99 CE MC] | A | 5610 | | IS | 12-APR-88 |
| | ASTM-C293 | CONCRETE (USING SIMPLE BEAM WITH CENTER-POINT LOADING) FLEXURAL STRENGTH OF[CUST: YD IS] [REVIEW: CE MC] | A | 5610 | | IS | 24-SEP-82 |
| | ASTM-C294 | CONCRETE AGGREGATES CONSITITUENTS OF[CUST: CR4 YD 99 IS] [REVIEW: 84 MC] | A | 5610 | | IS | 31-JUL-91 |
| | ASTM-C295 | CONCRETE, AGGREGATES FOR, PETROGRAPHIC EXAMINATION OF[CUST: CR4 YD 99 IS] [REVIEW: 84] | A | 5610 | | IS | 08-MAR-93 |
| | ASTM-C307 | MORTAR, CHEMICAL-RESISTANT, GROUTS, AND MONOLITHIC SURFACINGS, TENSILE STRENGTH OF[CUST: CR4 YD IS] [REVIEW: CE MC] | A | 5610 | | IS | 15-JUL-94 |
| | ASTM-C311 | CEMENT CONCRETE, IN PORTLAND, SAMPLING AND TESTING FLY ASH OR NATURAL POZZOLANS FOR USE AS A MINERAL ADMIXTURE[CUST: CR4 YD 99 IS] [REVIEW: 84] | A | 5610 | | IS | 03-OCT-94 |
| | ASTM-C315 | CLAY FLUE LINERS[CUST: CE YD 99 IS] | A | 5610 | | IS | 28-OCT-91 |
| | ASTM-C317/C317M | GYPSUM CONCRETE[CUST: CR4 YD 99 IS] [REVIEW: MI] | A | 5610 | | IS | 07-NOV-91 |

| Last Action | DOCUMENT NUMBER | DOCUMENT TITLE | Distribution | FSC/Area | MCA | Prep. Acty | Date |
|---|---|---|---|---|---|---|---|
| | ASTM-C321 | BOND STRENGTH OF CHEMICAL-RESISTANT MORTARS[CUST: MI 99] | A | 5610 | | MI | 15-JUL-94 |
| | ASTM-C330 | AGGREGATES, LIGHTWEIGHT, FOR STRUCTURAL CONCRETE[CUST: CR4 YD 99 IS] [REVIEW: SH] | A | 5610 | | IS | 02-FEB-90 |
| | ASTM-C331 | CONCRETE MASONRY UNITS, LIGHTWEIGHT AGGREGATES FOR, STANDARD SPECIFICATION FOR[CUST: CE YD 99 IS] | A | 5610 | | IS | 24-AUG-90 |
| | ASTM-C332 | CONCRETE, INSULATING, FOR LIGHTWEIGHT AGGREGATES[CUST: CE YD 99 IS] | A | 5610 | | IS | 31-MAR-92 |
| | ASTM-C360 | BALL PENETRATION IN FRESHLY MIXED HYDRAULIC CEMENT CONCRETE[CUST: CR4 YD IS] [REVIEW: CE MC] | A | 5610 | | IS | 15-DEC-92 |
| | ASTM-C395 | MORTARS, CHEMICAL-RESISTANT RESIN[CUST: CR4 YD 99 IS] [REVIEW: CE MC] | A | 5610 | | IS | 21-MAR-90 |
| | ASTM-C401 | ALUMINA AND ALUMINO-SILICATE, CASTABLE REFRACTORIES[CUST: YD IS] [REVIEW: CE MC] | A | 5610 | | IS | 24-OCT-91 |
| | ASTM-C403/C403M | MIXTURES, CONCRETE, BY PENETRATION RESISTANCE, TIME OF SETTING OF[CUST: CR4 YD 99 IS] [REVIEW: 84 MC] | A | 5610 | | IS | 27-SEP-95 |
| | ASTM-C404 | MASONRY GROUT, AGGREGATES FOR[CUST: CE YD 99 IS] | A | 5610 | | IS | 15-SEP-94 |
| | ASTM-C413 | MORTARS, GROUTS, CHEMICAL-RESISTANT, AND MONOLITHIC SURFACINGS, AND POLYMER CONCRETES, ABSORPTION OF[CUST: CR4 YD IS] [REVIEW: CE MC SH] | A | 5610 | | IS | 26-MAY-89 |
| | ASTM-C418 | CONCRETE, ABRASION RESISTANCE OF, BY SANDBLASTING[CUST: CR4 YD IS] [REVIEW: CE MC] | A | 5610 | | IS | 30-MAY-91 |
| | ASTM-C449/C449M | MINERAL FIBER HYDRAULIC-SETTING THERMAL INSULATING AND FINISHING CEMENT[CUST: CR4 YD 99 IS] | A | 5610 | | IS | 15-AUG-95 |
| | ASTM-C470/C470M | MOLDS FOR FORMING CONCRETE TEST CYLINDERS VERTICALLY[CUST: CR4 YD 99 IS] [REVIEW: 84 CE MC] | A | 5610 | | IS | 15-MAR-94 |
| | ASTM-C472 | GYPSUM, GYPSUM PLASTERS AND GYPSUM CONCRETE, PHYSICAL TESTING OF[CUST: YD IS] [REVIEW: CE] | A | 5610 | | IS | 15-AUG-93 |
| | ASTM-C475/C475M | TAPE, JOINT, AND JOINT COMPOUND FOR FINISHING GYPSUM BOARD[CUST: CR4 YD 99 IS] [REVIEW: 84] | A | 5610 | | IS | 15-SEP-93 |
| | ASTM-C476 | GROUT FOR MASONRY[CUST: CE YD 99 IS] | A | 5610 | | IS | 23-DEC-91 |
| | ASTM-C495 | CONCRETE, LIGHTWEIGHT INSULATING, COMPRESSIVE STRENGTH OF[CUST: CE YD 99 IS] | A | 5610 | | IS | 15-NOV-91 |
| | ASTM-C496 | CONCRETE SPECIMENS, CYLINDRICAL, SPLITTING TENSILE STRENGTH OF[CUST: CR4 YD 99 IS] [REVIEW: 84] | A | 5610 | | IS | 10-JAN-96 |
| | ASTM-C531 | CONCRETES, MORTARS, GROUTS, MONOLITHIC SURFACINGS, AND POLYMER, CHEMICAL-RESISTANT, LINEAR SHRINKAGE AND COEFFICIENT OF THERMAL EXPANSION OF[CUST: CR4 YD 99 IS] [REVIEW: CE MC SH] | A | 5610 | | IS | 09-OCT-92 |
| | ASTM-C535 | AGGREGATE, LARGE SIZE COARSE, RESISTANCE TO DEGRADATION OF, BY ABRASION AND IMPACT IN THE LOS ANGELES MACHINE, STANDARD TEST METHOD FOR[CUST: YD IS] [REVIEW: 99 CE MC] | A | 5610 | | IS | 09-OCT-89 |
| | ASTM-C566 | AGGREGATE, TOTAL EVAPORABLE MOISTURE CONTENT OF, BY DRYING, STANDARD TEST METHOD FOR[CUST: CR4 YD 99 IS] [REVIEW: 84 CE MC] | A | 5610 | | IS | 10-JAN-97 |
| | ASTM-C567 | CONCRETE, STRUCTURAL LIGHTWEIGHT, DENSITY OF[CUST: CR4 YD IS] [REVIEW: SH] | A | 5610 | | IS | 31-JUL-91 |
| | ASTM-C568 | STONE, LIMESTONE DIMENSION[CUST: YD IS] [REVIEW: CE MC] | A | 5610 | | IS | 25-AUG-89 |
| | ASTM-C579 | MORTARS, GROUTS, MONOLITHIC SURFACINGS, AND POLYMER CONCRETES, COMPRESSIVE STRENGTH OF CHEMICAL-RESISTANT[CUST: CR4 YD IS] [REVIEW: CE MC SH] | A | 5610 | | IS | 10-MAY-01 |
| | ASTM-C580 | FLEXURAL STRENGTH AND MODULUS OF ELASTICITY OF CHEMICAL-RESISTANT MORTARS, GROUTS, MONOLITHIC SURFACINGS, AND POLYMER CONCRETES[CUST: CR4 YD IS] [REVIEW: CE MC] | A | 5610 | | IS | 09-OCT-92 |
| | ASTM-C586 | ROCKS, CARBONATE, FOR CONCRETE AGGREGATES (ROCK CYLINDER METHOD), POTENTIAL ALKALI REACTIVITY OF[CUST: CR4 YD 99 IS] [REVIEW: 84 CE MC] | A | 5610 | | IS | 15-APR-92 |
| | ASTM-C587 | GYPSUM VENEER PLASTER[CUST: CR4 YD 99 IS] [REVIEW: 84 CC] | A | 5610 | | IS | 12-NOV-91 |
| | ASTM-C588/C588M | GYPSUM BASE FOR VENEER PLASTERS[CUST: CR4 YD 99 IS] [REVIEW: 84] | A | 5610 | | IS | 15-JAN-92 |
| | ASTM-C595 | CEMENTS, BLENDED HYDRAULIC[CUST: CR4 YD 99 IS] [REVIEW: CE SH] | A | 5610 | | IS | 15-FEB-94 |
| | ASTM-C595M | CEMENTS, BLENDED HYDRAULIC (METRIC)[CUST: CR4 YD 99 IS] [REVIEW: CE SH] | A | 5610 | | IS | 10-FEB-97 |
| | ASTM-C597 | CONCRETE, PULSE VELOCITY THROUGH[CUST: CR4 YD 99 IS] [REVIEW: 84] | A | 5610 | | IS | 23-MAY-94 |
| | ASTM-C615 | GRANITE DIMENSION STONE[CUST: YD IS] [REVIEW: CE MC] | A | 5610 | | IS | 29-MAY-92 |
| | ASTM-C616 | STONE, QUARTZ-BASED DIMENSION[CUST: YD IS] [REVIEW: CE MC] | A | 5610 | | IS | 27-OCT-89 |
| | ASTM-C617 | CONCRETE SPECIMENS, STANDARD PRACTICE FOR CAPPING CYLINDRICAL[CUST: CR4 YD 99 IS] [REVIEW: 84 MC] | A | 5610 | | IS | 22-DEC-89 |
| | ASTM-C618 | COAL FLY ASH AND RAW OR CALCINED NATURAL POZZOLAN FOR USE IN CONCRETE[CUST: CR4 YD 99 IS] [REVIEW: SH] | A | 5610 | | IS | 15-MAY-94 |
| | ASTM-C629 | STONE, SLATE DIMENSION[CUST: YD IS] [REVIEW: CE MC] | A | 5610 | | IS | 29-JUN-90 |
| | ASTM-C638 | CONCRETE, RADIATION-SHIELDING, CONSTITUENTS OF AGGREGATES FOR[CUST: CR4 YD 99 IS] [REVIEW: 84 CE MC] | A | 5610 | | IS | 15-MAR-92 |
| | ASTM-C641 | MATERIALS, STAINING, IN LIGHTWEIGHT CONCRETE AGGREGATES[CUST: CE YD 11 IS] | A | 5610 | | IS | 26-NOV-82 |
| | ASTM-C658 | GROUTS, CHEMICAL-RESISTANT RESIN, FOR BRICK OR TILE[CUST: CR4 YD IS] [REVIEW: CE MC] | A | 5610 | | IS | 24-AUG-92 |
| | ASTM-C666/C666M | CONCRETE, RESISTANCE OF , TO RAPID FREEZING AND THAWING[CUST: CR4 YD 11 IS] | A | 5610 | | IS | 15-SEP-92 |
| | ASTM-C670 | MATERIALS, CONSTRUCTION, PREPARING PRECISION AND BIAS STATEMENTS FOR TEST METHODS FOR[CUST: CR4 YD 99 IS] [REVIEW: 84 CE SH] | A | 5610 | | IS | 19-AUG-91 |
| | ASTM-C685/C685M | CONCRETE MADE BY VOLUMETRIC BATCHING AND CONTINUOUS MIXING[CUST: CR4 YD 99 IS] [REVIEW: 84 CE MC] | A | 5610 | | IS | 15-MAR-94 |
| | ASTM-C702 | SAMPLES, REDUCING, OF AGGREGATE TO TESTING SIZE[CUST: CR4 YD 99 IS] [REVIEW: 84 CE MC] | A | 5610 | | IS | 10-MAY-98 |
| | ASTM-C778 | SAND, STANDARD[CUST: YD IS] | A | 5610 | | IS | 15-NOV-92 |
| | ASTM-C780 | MORTARS FOR PLAIN AND REINFORCED UNIT MASONRY, PRECONSTRUCTION AND CONSTRUCTION EVALUATION OF[CUST: CR4 YD 99 IS] | A | 5610 | | IS | 10-JAN-96 |
| | ASTM-C805 | CONCRETE, HARDENED, REBOUND NUMBER OF[CUST: CR4 YD 99 IS] [REVIEW: 84] | A | 5610 | | IS | 23-MAY-94 |
| | ASTM-C811 | CONCRETE , FOR APPLICATION OF CHEMICAL-RESISTANT RESIN MONOLITHIC SURFACINGS, SURFACE PREPARATION OF[CUST: CR4 YD 99 IS] [REVIEW: 84 CE MC] | A | 5610 | | IS | 25-JAN-91 |
| | ASTM-C823 | EXAMINATION AND SAMPLING OF HARDENED CONCRETE IN CONSTRUCTIONS[CUST: CR4 YD 99 IS] [REVIEW: 84 MC] | A | 5610 | | IS | 10-NOV-95 |
| | ASTM-C873 | CYLINDERS, CONCRETE, CAST IN PLACE IN CYLINDRICAL MOLDS, COMPRESSIVE STRENGTH OF[CUST: CR4 YD 99 IS] [REVIEW: 84 CE MC] | A | 5610 | | IS | 15-MAR-94 |
| | ASTM-C881 | CONCRETE, EPOXY-RESIN-BASE BONDING SYSTEMS[CUST: CR4 YD 99 IS] [REVIEW: CE SH] | A | 5610 | | IS | 12-JUL-91 |
| | ASTM-C882 | BOND STRENGTH OF EPOXY-RESIN SYSTEMS USED WITH CONCRETE BY SLANT SHEAR[CUST: CR4 YD 99 IS] [REVIEW: 84 CC] | A | 5610 | | IS | 15-MAR-91 |
| | ASTM-C884/C884M | CONCRETE AND AN EPOXY-RESIN OVERLAY, THERMAL COMPATIBILITY BETWEEN[CUST: CR4 YD IS] [REVIEW: 84] | A | 5610 | | IS | 15-NOV-92 |
| | ASTM-C923 | PIPES AND LATERALS, RESILIENT CONNECTORS BETWEEN REINFORCED CONCRETE MANHOLE STRUCTURES[CUST: YD IS] | A | 5610 | | IS | 14-NOV-90 |

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| | ASTM-C924 | PIPE SEWER LINES, CONCRETE, BY LOW-PRESSURE AIR TEST METHOD[CUST: YD IS] | A | 5610 | | IS | 14-NOV-90 |
| | ASTM-C932 | PLASTERING, EXTERIOR, SURFACE-APPLIED BONDING COMPONDS FOR[CUST: CR4 YD 99 IS] | A | 5610 | | IS | 09-AUG-91 |
| | ASTM-C937 | GROUT FLUIDIFIER FOR PREPLACED-AGGREGATE CONCRETE[CUST: CR4 YD 99 IS] [REVIEW: 84] | A | 5610 | | IS | 25-JUN-93 |
| | ASTM-C939 | GROUT FOR PREPLACED-AGGREGATE CONCRETE (FLOW CONE METHOD), FLOW OF[CUST: CR4 YD 99 IS] | A | 5610 | | IS | 03-OCT-94 |
| | ASTM-C942 | GROUTS FOR PREPLACED-AGGREGATE CONCRETE IN THE LABORATORY, COMPRESSIVE STRENGTH OF[CUST: CR4 YD 99 IS] [REVIEW: 84] | A | 5610 | | IS | 03-OCT-94 |
| | ASTM-C952 | MORTAR TO MASONRY UNITS, BOND STRENGTH OF[CUST: YD 99 IS] | A | 5610 | | IS | 28-OCT-91 |
| | ASTM-C966 | ASBESTOS-CEMENT, INSTALLING, NONPRESSURE PIPE[CUST: YD IS] | A | 5610 | | IS | 15-OCT-92 |
| | ASTM-C977 | SOIL STABILIZATION, QUICKLIME AND HYDRATED LIME[CUST: CR4 YD 99 IS] [REVIEW: CE] | A | 5610 | | IS | 15-SEP-92 |
| | ASTM-C989 | GROUND GRANULATED BLAST-FURNACE SLAG FOR USE IN CONCRETE AND MORTARS[CUST: CR4 YD 99 IS] [REVIEW: CE] | A | 5610 | | IS | 15-SEP-93 |
| | ASTM-C995 | TIME OF FLOW OF FIBER-REINFORCED CONCRETE THROUGH INVERTED SLUMP CONE[CUST: YD 99 IS] [REVIEW: 84 CE MC] | A | 5610 | | IS | 15-MAR-94 |
| | ASTM-C1017/C1017M | CONCRETE, FLOWING, CHEMICAL ADMIXTURES FOR USE IN PRODUCING[CUST: CR4 YD 99 IS] [REVIEW: 84 MC] | A | 5610 | | IS | 15-JUN-92 |
| | ASTM-C1018 | FIBER-REINFORCED CONCRETE (USING BEAM WITH THIRD-POINT LOADING), FLEXURAL TOUGHNESS AND FIRST-CRACK STRENGTH OF[CUST: CR4 YD 99 IS] [REVIEW: 84 CE MC] | A | 5610 | | IS | 15-MAR-92 |
| | ASTM-C1019 | GROUT, SAMPLING AND TESTING[CUST: CR4 YD 99 IS] | A | 5610 | | IS | 17-DEC-93 |
| | ASTM-C1064/C1064M | CONCRETE, TEMPERATURE OF FRESHLY MIXED HYDRAULIC- CEMENT[CUST: CR4 YD 99 IS] [REVIEW: 84 MC] | A | 5610 | | IS | 17-JUL-86 |
| | ASTM-C1077 | CONCRETE AND CONCRETE AGGREGATES FOR USE IN CONSTRUCTION AND CRITERIA FOR LABORATORY EVALUATION, LABORATORIES TESTING[CUST: CR4 YD 99 IS] [REVIEW: 84] | A | 5610 | | IS | 03-OCT-94 |
| | ASTM-C1107 | CEMENT GROUT (NONSHRINK), HYDRAULIC-PACKAGED DRY[CUST: CR4 YD 99 IS] [REVIEW: 84] | A | 5610 | | IS | 03-OCT-94 |
| | ASTM-C1116 | FIBER-REINFORCED CONCRETE AND SHOTCRETE[CUST: CR4 YD 99 IS] [REVIEW: 84 CE MC] | A | 5610 | | IS | 23-DEC-91 |
| | ASTM-D4 | BITUMEN CONTENT[CUST: GL SA 99] | A | 5610 | | GL | OCT-94 |
| | ASTM-D5 | PENETRATION OF BITUMINOUS MATERIALS[CUST: MR YD 99 IS] [REVIEW: 84] | A | 5610 | | IS | 9-MAR-92 |
| | ASTM-D6 | OIL AND ASPHALTIC COMPOUNDS, LOSS ON HEATING OF[CUST: AR YD 99] | A | 5610 | | AR | 10-NOV-95 |
| | ASTM-D20 | TARS, ROAD, DISTILLATION OF[CUST: CR4 YD 99 IS] [REVIEW: 84 CE] | A | 5610 | | IS | 15-APR-91 |
| | ASTM-D36 | BITUMEN, (RING-AND-BALL APPARATUS), SOFTENING POINT OF[CUST: CR4 YD 99 IS] [REVIEW: CE MC] | A | 5610 | | IS | 10-FEB-86 |
| | ASTM-D41 | ASPHALT PRIMER USED IN ROOFING, DAMPPROOFING, & WATERPROOFING, STANDARD SPECIFICATION FOR[CUST: CR4 YD IS] [REVIEW: CE] | A | 5610 | | IS | 25-JUL-91 |
| | ASTM-D70 | MATERIALS, DENSITY OF SEMI-SOLID BITUMINOUS MATERIALS (PYCNOMETER METHOD)[CUST: CR4 AS 11] [REVIEW: AR CE MC MI YD] | A | 5610 | | AS | 31-OCT-96 |
| | ASTM-D75 | AGGREGATES SAMPLING[CUST: YD 99 IS] | A | 5610 | | IS | 10-OCT-97 |
| | ASTM-D113 | MATERIALS, BITUMINOUS, DUCTILITY OF[CUST: CR4 SH 99] | A | 5610 | | 84 | 27-MAR-86 |
| | ASTM-D140 | MATERIALS, BITUMINOUS SAMPLING[CUST: CE YD 99 IS] | A | 5610 | | IS | 15-MAY-93 |
| | ASTM-D242 | PAVING, BITUMINOUS MIXTURES, MINERAL FILLER FOR[CUST: CR4 YD 99 IS] [REVIEW: CE MC] | A | 5610 | | IS | 10-SEP-95 |
| | ASTM-D244 | ASPHALTS, EMULSIFIED[CUST: CR4 YD 99 IS] [REVIEW: 84] | A | 5610 | | IS | 15-MAR-93 |
| | ASTM-D312 | ASPHALT USED IN ROOFING[CUST: YD 99 IS] [REVIEW: CE] | A | 5610 | | IS | 15-MAY-95 |
| | ASTM-D420 | SITE CHARACTERIZATION FOR ENGINEERING, DESIGN, AND CONSTRUCTION PURPOSES[CUST: YD 99 IS] [REVIEW: CG] | A | 5610 | | IS | 10-MAR-98 |
| | ASTM-D421 | SOIL, DRY PREPARATION OF SOIL SAMPLES FOR PARTICLE-SIZE ANALYSIS AND DETERMINATION OF SOIL CONSTANTS, STANDARD PRACTICE FOR[CUST: CR4 YD 99 IS] [REVIEW: 84 MC] | A | 5610 | | IS | 26-JUL-85 |
| | ASTM-D422 | SOILS, PARTICLE-SIZE ANALYSIS OF[CUST: YD IS] [REVIEW: CE MC] | A | 5610 | | IS | 21-NOV-63 |
| | ASTM-D449 | ASPHALT USED IN DAMPPROOFING AND WATERPROOFING[CUST: YD 99 IS] [REVIEW: CE] | A | 5610 | | IS | 28-APR-89 |
| | ASTM-D450 | COAL-TAR PITCH USED IN ROOFING, DAMPPROOFING AND WATERPROOFING[CUST: YD IS] [REVIEW: CE] | A | 5610 | | IS | 10-AUG-96 |
| | ASTM-D490 | ROAD TAR[CUST: CE YD 99 IS] | A | 5610 | | IS | 15-FEB-92 |
| | ASTM-D517 | ASPHALT PLANK[CUST: CR4 YD IS] | A | 5610 | | IS | 10-JUL-98 |
| | ASTM-D529 | MATERIALS, BITUMINOUS, ENCLOSED CARBON-ARC EXPOSURES OF[CUST: CR4 YD 99 IS] [REVIEW: CE MC] | A | 5610 | | IS | 10-JAN-00 |
| | ASTM-D545 | CONCRETE CONSTRUCTION (NONEXTRUDING AND RESILIENT TYPES), PREFORMED EXPANSION JOINT FILLERS FOR[CUST: YD IS] [REVIEW: CE] | A | 5610 | | IS | 01-MAR-84 |
| | ASTM-D546 | PAVING MIXTURES, SIEVE ANALYSIS OF MINERAL FILLER FOR BITUMINOUS, STANDARD TEST METHOD FOR[CUST: CE YD 99 IS] [REVIEW: MC] | A | 5610 | | IS | 26-APR-89 |
| | ASTM-D558 | SOIL-CEMENT MIXTURES, MOISTURE-DENSITY (UNIT WEIGHT) RELATIONS OF[CUST: CR4 YD IS] [REVIEW: CE CG MC] | A | 5610 | | IS | 01-OCT-82 |
| | ASTM-D559 | SOIL-CEMENT MIXTURES, COMPACTED, WETTING AND DRYING[CUST: CR4 YD IS] [REVIEW: CE MC] | A | 5610 | | IS | 28-JUL-89 |
| | ASTM-D560 | SOIL-CEMENT MIXTURES, COMPACTED, FREEZING AND THAWING[CUST: CR4 YD IS] [REVIEW: CE MC] | A | 5610 | | IS | 28-JUL-89 |
| | ASTM-D633 | ROAD TAR, STANDARD VOLUME CORRECTION TABLE FOR[CUST: YD 11 IS] [REVIEW: CE] | A | 5610 | | IS | 27-MAR-87 |
| | ASTM-D653 | SOIL, ROCK, AND CONTAINED FLUIDS, STANDARD TERMINOLOGY RELATING TO[CUST: CR4 YD 99 IS] [REVIEW: 84 MC] | A | 5610 | | IS | 01-FEB-90 |
| | ASTM-D692 | BITUMINOUS PAVING MIXTURES, COARSE AGGREGATE, STANDARD SPECIFICATION FOR[CUST: YD 99 IS] [REVIEW: CE MC] | A | 5610 | | IS | 26-FEB-88 |
| | ASTM-D693 | AGGREGATE, CRUSHED, FOR MACADAM PAVEMENTS[CUST: CR4 YD 99 IS] | A | 5610 | | IS | 27-APR-84 |
| | ASTM-D698 | SOILS AND SOIL-AGGREGATE MIXTURES USING 5.5-LB (2.49-KG) RAMMER AND 12-IN (305-MM) DROP, STANDARD TEST METHODS FOR MOISTURE-DENSITY RELATIONS OF[CUST: CR4 YD 99 IS] [REVIEW: 71 CE MC] | A | 5610 | | IS | 27-APR-78 |
| | ASTM-D854 | SOILS, SPECIFIC GRAVITY OF[CUST: YD IS] [REVIEW: 84 CE MC] | A | 5610 | | IS | 15-NOV-92 |
| | ASTM-D946 | ASPHALT CEMENT FOR USE IN PAVEMENT CONSTRUCTION, PENETRATION-GRADED[CUST: CR4 YD 99 IS] [REVIEW: CE] | A | 5610 | | IS | 05-FEB-82 |
| | ASTM-D977 | ASPHALT, EMULSIFIED[CUST: CR4 YD 99 IS] | A | 5610 | | IS | 11-MAR-91 |
| | ASTM-D979 | BITUMINOUS PAVING MIXTURES, STANDARD PRACTICE FOR SAMPLING[CUST: CR4 YD 99 IS] [REVIEW: CE MC] | A | 5610 | | IS | 20-OCT-89 |
| | ASTM-D994 | CONCRETE, PREFORMED EXPANSION JOINT FILLER FOR (BITUMINOUS TYPE)[CUST: YD IS] | A | 5610 | | IS | 10-JUL-98 |
| | ASTM-D1073 | AGGREGATE, FINE, FOR BITUMINOUS PAVING MIXTURES[CUST: YD 99 IS] [REVIEW: CE MC] | A | 5610 | | IS | 31-JAN-89 |
| | ASTM-D1075 | WATER ON COMPRESSIVE STRENGTH OF COMPACTED BITUMINOUS MIXTURES, EFFECT OF[CUST: CR4 YD 99 IS] [REVIEW: 84 CE MC] | A | 5610 | | IS | 10-MAY-96 |

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| | ASTM-D1139 | TREATMENTS, SINGLE OR MULTIPLE BITUMINOUS SURFACE, AGGREGATE FOR[CUST: YD IS] [REVIEW: CE MC] | A | 5610 | | IS | 26-OCT-90 |
| | ASTM-D1140 | SOILS, AMOUNT OF MATERIAL IN, FINER THAN THE NO. 200 (75-UM) SIEVE[CUST: CR4 YD 99 IS] | A | 5610 | | IS | 15-NOV-92 |
| | ASTM-D1188 | BITUMINOUS MIXTURES, COMPACTED, BULK SPECIFIC GRAVITY AND DENSITY OF, USING PARAFFIN-COATED SPECIMENS[CUST: CR4 YD IS] [REVIEW: MC] | A | 5610 | | IS | 10-AUG-96 |
| | ASTM-D1241 | SOIL - AGGREGATE SUBBASE, BASE AND SURFACE COURSES, MATERIALS FOR[CUST: YD IS] [REVIEW: CE MC] | A | 5610 | | IS | 10-NOV-00 |
| | ASTM-D1369 | BITUMINOUS SURFACE TREATMENTS, QUANTITIES OF MATERIALS FOR, STANDARD PRACTICE FOR[CUST: CR4 YD 99 IS] [REVIEW: MC] | A | 5610 | | IS | 30-MAR-84 |
| | ASTM-D1452 | SOIL INVESTIGATION AND SAMPLING BY AUGER BORINGS[CUST: CR4 YD 99 IS] [REVIEW: 84 MC] | A | 5610 | | IS | 12-JUN-80 |
| | ASTM-D1461 | MIXTURES, BITUMINOUS PAVING, MOISTURE OR VOLATILE DISTILLATES IN, STANDARD TEST METHOD FOR[CUST: CR4 YD 99 IS] [REVIEW: MC] | A | 5610 | | IS | 25-OCT-85 |
| | ASTM-D1556 | DENSITY AND UNIT WEIGHT OF SOIL IN PLACE BY THE SAND-CONE METHOD[CUST: CE YD 99 IS] [REVIEW: 71 84 MC] | A | 5610 | | IS | 10-MAR-00 |
| | ASTM-D1557 | LABORATORY COMPACTION CHARACTERISTICS OF SOIL USING MODIFIED EFFORT (56,000 FT-LBF/FT3 (2,700 KN-M/M3))[CUST: CR4 YD 99 IS] [REVIEW: 71 84 CE MC] | A | 5610 | | IS | 18-NOV-91 |
| | ASTM-D1586 | PENETRATION TEST AND SPLIT-BARREL SAMPLING OF SOILS[CUST: YD 99 IS] [REVIEW: CG] | A | 5610 | | IS | 10-JAN-99 |
| | ASTM-D1587 | SOILS, THIN-WALLED TUBE SAMPLING OF, STANDARD PRACTICE FOR[CUST: YD 99 IS] [REVIEW: CG] | A | 5610 | | IS | 17-AUG-83 |
| | ASTM-D1632 | SOIL-CEMENT COMPRESSION AND FLEXURE TEST SPECIMENS IN THE LABORATORY, MAKING AND CURING, STANDARD PRACTICE FOR[CUST: CR4 YD 99 IS] [REVIEW: 84 MC] | A | 5610 | | IS | 23-OCT-87 |
| | ASTM-D1633 | SOIL-CEMENT CYLINDERS, COMPRESSIVE STRENGTH OF MOLDED[CUST: CR4 YD 99 IS] [REVIEW: CE MC] | A | 5610 | | IS | 10-APR-00 |
| | ASTM-D1751 | PAVING, CONCRETE, AND STRUCTURAL CONSTRUCTION (NONEXTRUDING AND RESILIENT BITUMINOUS TYPES), PREFORMED EXPANSION JOINT FILLER FOR[CUST: YD IS] [REVIEW: CE] | A | 5610 | | IS | 10-JUN-99 |
| | ASTM-D1854 | JET-FUEL-RESISTANT CONCRETE JOINT SEALER, HOT-APPLIED ELASTIC TYPE[CUST: CR4 YD 99 IS] | A | 5610 | | IS | 03-OCT-94 |
| | ASTM-D1863 | MINERAL AGGREGATE USED ON BUILT-UP ROOFS, STANDARD SPECIFICATION FOR[CUST: YD 99 IS] [REVIEW: CE MC] | A | 5610 | | IS | 10-MAR-92 |
| | ASTM-D1864 | MOISTURE IN MINERAL AGGREGATE USED ON BUILT-UP ROOFS[CUST: CR4 YD 99 IS] | A | 5610 | | IS | 24-NOV-89 |
| | ASTM-D1883 | SOILS, LABORATORY-COMPACTED, CBR (CALIFORNIA BEARING RATIO) OF[CUST: YD 99 IS] [REVIEW: CG] | A | 5610 | | IS | 15-JUN-92 |
| | ASTM-D2026 | ASPHALT, CUTBACK, (SLOW-CURING TYPE)[CUST: CR4 YD IS] [REVIEW: CE CG MC] | A | 5610 | | IS | 10-AUG-97 |
| | ASTM-D2027 | ASPHALT, CUTBACK (MEDIUM-CURING TYPE)[CUST: CR4 YD IS] | A | 5610 | | IS | 10-AUG-97 |
| | ASTM-D2028 | ASPHALT, CUTBACK (RAPID-CURING TYPE)[CUST: CR4 YD IS] | A | 5610 | | IS | 10-AUG-97 |
| | ASTM-D2041 | MIXTURES, BITUMINOUS PAVING, THEORETICAL MAXIMUM SPECIFIC GRAVITY AND DENSITY OF[CUST: CR4 YD 99 IS] [REVIEW: MC] | A | 5610 | | IS | 15-SEP-91 |
| | ASTM-D2113 | ROCK CORE DRILLING AND SAMPLING OF ROCK FOR SITE INVESTIGATION[CUST: CR4 YD 99 IS] [REVIEW: 84 MC] | A | 5610 | | IS | 10-JAN-99 |
| | ASTM-D2167 | SOIL IN PLACE BY THE RUBBER BALLOON METHOD, DENSITY AND UNIT WEIGHT OF[CUST: YD IS] [REVIEW: CE MC] | A | 5610 | | YD | 15-MAR-94 |
| | ASTM-D2168 | CALIBRATION OF LABORATORY MECHANICAL-RAMMER SOIL COMPACTORS[CUST: CR4 YD 99 IS] [REVIEW: 84 MC] | A | 5610 | | IS | 29-JUN-90 |
| | ASTM-D2170 | KINEMATIC VISCOSITY OF ASPHALTS (BITUMENS), STANDARD TEST METHOD FOR[CUST: YD IS] [REVIEW: CE MC] | A | 5610 | | IS | 20-NOV-92 |
| | ASTM-D2171 | VISCOSITY OF ASPHALTS BY VACUUM CAPILLARY VISCOMETER[CUST: YD IS] | A | 5610 | | IS | 15-FEB-94 |
| | ASTM-D2172 | QUANTITATIVE EXTRACTION OF BITUMEN FROM BITUMINOUS PAVING MIXTURES[CUST: CE YD 99 IS] [REVIEW: MC] | A | 5610 | | IS | 15-SEP-93 |
| | ASTM-D2216 | LABORATORY DETERMINATION OF WATER (MOISTURE) CONTENT OF SOIL AND ROCK BY MASS[CUST: YD IS] [REVIEW: CE MC] | A | 5610 | | IS | 22-AUG-89 |
| | ASTM-D2217 | SOIL SAMPLES FOR PARTICLE-SIZE ANALYSIS AND DETERMINATION OF SOIL CONSTANTS, WET PREPARATION OF[CUST: YD 99 IS] [REVIEW: CG] | A | 5610 | | IS | 26-JUL-85 |
| | ASTM-D2397 | ASPHALT, CATIONIC EMULSIFIED[CUST: CE YD 99 IS] | A | 5610 | | IS | 25-JUL-91 |
| | ASTM-D2419 | SAND EQUIVALENT VALUE OF SOILS AND FINE AGGREGATE[CUST: YD IS] [REVIEW: CE MC] | A | 5610 | | IS | 10-SEP-95 |
| | ASTM-D2487 | SOILS FOR ENGINEERING PURPOSES, CLASSIFICATION OF (UNIFIED SOIL CLASSIFICATION SYSTEM)[CUST: YD 99 IS] [REVIEW: 84 CE] | A | 5610 | | IS | 10-MAR-00 |
| | ASTM-D2488 | SOILS (VISUAL-MANUAL PROCEDURE), DESCRIPTION AND IDENTIFICATION OF[CUST: CR4 YD 99 IS] [REVIEW: 84 MC] | A | 5610 | | IS | 10-FEB-00 |
| | ASTM-D2573 | SOIL, COHESIVE, FIELD VANE SHEAR TEST IN, STANDARD METHOD FOR[CUST: CR4 YD 99 IS] [REVIEW: 84 MC] | A | 5610 | | IS | 21-FEB-90 |
| | ASTM-D2726 | MIXTURES, COMPACTED BITUMINOUS, BULK SPECIFIC GRAVITY AND DENSITY OF NON-ABSORPTIVE[CUST: CR4 YD IS] [REVIEW: CE MC] | A | 5610 | | IS | 15-AUG-93 |
| | ASTM-D2822 | ASPHALT ROOF CEMENT[CUST: CR4 YD 99 IS] [REVIEW: CE] | A | 5610 | | IS | 08-JAN-91 |
| | ASTM-D2823 | ASPHALT ROOF COATINGS[CUST: CR4 YD IS] [REVIEW: CE] | A | 5610 | | IS | 29-JUN-90 |
| | ASTM-D2922 | SOIL AND SOIL-AGGREGATE IN PLACE BY NUCLEAR METHODS (SHALLOW DEPTH), DENSITY OF[CUST: CR4 YD 99 IS] [REVIEW: CG] | A | 5610 | | IS | 23-DEC-91 |
| | ASTM-D2937 | SOIL IN PLACE BY THE DRIVE-CYLINDER METHOD, DENSITY OF[CUST: CR4 YD] [REVIEW: CE MC] | A | 5610 | | YD | 15-JUN-94 |
| | ASTM-D2939 | BITUMENS, EMULSIFIED, USED AS PROTECTIVE COATINGS[CUST: CR4 YD 99 IS] [REVIEW: 84 CE MC] | A | 5610 | | IS | 16-SEP-91 |
| | ASTM-D2940 | HIGHWAYS OR AIRPORTS, GRADED AGGREGATE MATERIAL FOR BASES OR SUBBASES FOR[CUST: CR4 YD 99 IS] [REVIEW: CE] | A | 5610 | | IS | 30-JUL-83 |
| | ASTM-D2950 | METHODS, NUCLEAR, DENSITY OF BITUMINOUS CONCRETE IN PLACE BY[CUST: YD IS] | A | 5610 | | IS | 25-JAN-91 |
| | ASTM-D2995 | BITUMINOUS DISTRIBUTORS, DETERMINING APPLICATION RATE OF, STANDARD PRACTICE FOR[CUST: YD IS] [REVIEW: CE MC] | A | 5610 | | IS | 10-JUN-99 |
| | ASTM-D3017 | WATER CONTENT OF SOIL AND ROCK IN PLACE BY NUCLEAR METHODS (SHALLOW DEPTH)[CUST: CR4 YD 99 IS] [REVIEW: CG] | A | 5610 | | IS | 27-MAY-88 |
| | ASTM-D3282 | SOILS AND SOIL-AGGREGATE MIXTURES FOR HIGHWAY CONSTRUCTION PURPOSES, CLASSIFICATION OF[CUST: CR4 YD 99 IS] [REVIEW: 84 MC] | A | 5610 | | IS | 15-SEP-93 |
| | ASTM-D3381 | VISCOSITY-GRADED ASPHALT CEMENT FOR USE IN PAVEMENT CONSTRUCTION[CUST: CR4 YD 99 IS] [REVIEW: CE] | A | 5610 | | IS | 15-FEB-92 |
| | ASTM-D3385 | SOILS, INFILTRATION RATE OF, IN FIELD USING DOUBLE-RING INFILTROMETERS, STANDARD TEST METHODS FOR[CUST: CR4 YD 99 IS] [REVIEW: 84 MC] | A | 5610 | | IS | 21-FEB-90 |
| | ASTM-D3441 | SOIL, MECHANICAL CONE PENETRATION TESTS OF[CUST: CR4 YD 99 IS] [REVIEW: 84 MC] | A | 5610 | | IS | 10-MAY-98 |
| | ASTM-D3550 | SOIL, RING-LINED BARREL SAMPLING OF, STANDARD PRACTICE FOR[CUST: CR4 YD 99 IS] [REVIEW: 84 MC] | A | 5610 | | IS | 10-JAN-01 |
| | ASTM-D3551 | LABORATORY PREPARATION OF SOIL-LIME MIXTURES USING A MECHANICAL MIXER[CUST: CR4 YD 99 IS] | A | 5610 | | IS | 03-OCT-94 |

| Last Action | DOCUMENT NUMBER | DOCUMENT TITLE | Distribution | FSC/Area | MCA | Prep. Acty | Date |
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| | ASTM-D3666 | MATERIALS, PAVING, AGENCIES TESTING AND INSPECTING ROAD, MINIMUM REQUIREMENTS FOR[CUST: CR4 YD 99 IS] [REVIEW: 84 CE MC] | A | 5610 | | IS | 15-APR-94 |
| | ASTM-D3740 | SOIL AND ROCK AS USED IN ENGINEERING DESIGN AND CONSTRUCTION, MINIMUM REQUIREMENTS FOR AGENCIES ENGAGED IN THE TESTING AND/OR INSPECTION OF[CUST: CR4 YD IS] [REVIEW: CE MC] | A | 5610 | | IS | 15-JUL-92 |
| | ASTM-D3910 | SEAL, SLURRY, DESIGN, TESTING, AND CONSTRUCTION OF[CUST: CR4 YD 99 IS] [REVIEW: 84 CE MC] | A | 5610 | | IS | 02-MAR-92 |
| | ASTM-D4022 | CEMENT, COAL TAR ROOF, STANDARD SPECIFICATION FOR[CUST: CR4 YD 99 IS] [REVIEW: CE EA] | A | 5610 | | IS | 09-MAR-92 |
| | ASTM-D4083 | SOIL, FROZEN, (VISUAL-MANUAL PROCEDURE), DESCRIPTION OF[CUST: CR4 YD 99 IS] [REVIEW: 84 MC] | A | 5610 | | IS | 24-FEB-89 |
| | ASTM-D4220 | SOIL SAMPLES, PRESERVING AND TRANSPORTING[CUST: CR4 YD 99 IS] [REVIEW: 84 MC] | A | 5610 | | IS | 15-APR-95 |
| | ASTM-D4253 | SOILS USING A VIBRATORY TABLE, MAXIMUM INDEX DENSITY AND UNIT WEIGHT OF[CUST: CR4 YD IS] [REVIEW: CE MC] | A | 5610 | | IS | 02-FEB-93 |
| | ASTM-D4254 | SOILS AND CALCULATION OF RELATIVE DENSITY, MINIMUM INDEX DENSITY AND UNIT WEIGHT OF[CUST: YD IS] [REVIEW: CE MC] | A | 5610 | | IS | 15-AUG-91 |
| | ASTM-D4263 | CONCRETE BY THE PLASTIC SHEET METHOD, INDICATING MOISTURE IN[CUST: CR4 YD 99 IS] [REVIEW: 84 CE MC] | A | 5610 | | IS | 17-AUG-83 |
| | ASTM-D4318 | SOILS, LIQUID LIMIT, PLASTIC LIMIT, AND PLASTICITY INDEX OF[CUST: YD IS] [REVIEW: CE MC] | A | 5610 | | IS | 10-AUG-98 |
| | ASTM-D4402 | ASPHALTS AT ELEVATED TEMPERATURES USING A ROTATIONAL VISCOMETER, VISCOSITY DETERMINATION OF[CUST: CR4 YD 99 IS] [REVIEW: CE MC] | A | 5610 | | IS | 23-JUL-93 |
| | ASTM-D4427 | PEAT SAMPLES BY LABORATORY TESTING[CUST: CR4 YD 99 IS] [REVIEW: 84 MC] | A | 5610 | | IS | 15-JUL-92 |
| | ASTM-D4429 | SOILS IN PLACE, CBR (CALIFORNIA BEARING RATIO) OF[CUST: CR4 YD 99 IS] [REVIEW: 84 MC] | A | 5610 | | IS | 15-SEP-93 |
| | ASTM-D4479 | ASPHALT ROOF COATINGS - ASBESTOS-FREE[CUST: CR4 YD 99 IS] [REVIEW: 84 CE MC] | A | 5610 | | IS | 15-JAN-93 |
| | ASTM-D4586 | ASPHALT ROOF CEMENT, ASBESTOS-FREE[CUST: CR4 YD 99 IS] [REVIEW: 84 CE MC] | A | 5610 | | IS | 15-JAN-93 |
| | ASTM-D4643 | WATER (MOISTURE) CONTENT OF SOIL BY THE MICROWAVE OVEN METHOD, DETERMINATION OF[CUST: CR4 YD 99 IS] [REVIEW: 84 MC] | A | 5610 | | IS | 10-FEB-00 |
| | ASTM-D4791 | PARTICLES FLAT, ELONGATED PARTICLES, OR FLAT AND ELONGATED PARTICLES IN COARSE AGGREGATE[CUST: CR4 YD 99 IS] [REVIEW: 84] | A | 5610 | | IS | 10-NOV-93 |
| | ASTM-D5727 | EMULSIFIED REFINED COAL TAR (MINERAL COLLOID TYPE)[CUST: YD IS] | A | 5610 | | IS | 16-JUN-97 |
| | ASTM-E329 | MATERIALS USED IN CONSTRUCTION, AGENCIES ENGAGED IN THE TESTING AND/OR INSPECTION OF[CUST: CR4 YD 99 IS] | A | 5610 | | IS | 15-MAY-93 |
| | ASTM-E1042 | MATERIAL, ACOUSTICALLY ABSORPTIVE, APPLIED BY TROWEL OR SPRAY, STANDARD CLASSIFICATION FOR[CUST: CR4 YD 99 IS] [REVIEW: 84 CE MC] | A | 5610 | | IS | 25-JAN-85 |
| | AWWA-C104 | CEMENT, MORTAR LINING FOR DUCTILE IRON PIPE AND FITTINGS FOR WATER[CUST: CR4 YD 99 IS] [REVIEW: MC] | A | 5610 | | IS | 22-JAN-95 |
| | AWWA-C205 | CEMENT MORTAR PROTECTIVE LINING & COATING FOR STEEL WATER PIPE - 4 INCH & LARGER - SHOP APPLIED[CUST: YD 99 IS] [REVIEW: CE MC] | A | 5610 | | IS | 27-APR-87 |
| | SSPC-SP11 | TOOL, POWER, CLEANING TO BARE METAL SURFACE[CUST: CR4 YD 91 IS] [REVIEW: 84 99 AS CE MC OS SH] | A | 5610 | | IS | 10-OCT-89 |
| | MIL-G-2857B | GLASS, HEAT-TREATED, GLAZING, RECTANGULAR (FOR BRIDGE WINDOWS)[CUST: CR4 SH 99] [REVIEW: 84] | A | 5620 | | SH | 10-NOV-88 |
| | ACI530.1 | MASONRY STRUCTURES[CUST: CR4 YD 99 IS] | A | 5620 | | IS | 1992 |
| | ANSI-A137.1 | TILE, CERAMIC[CUST: CR4 YD 99 IS] | A | 5620 | | IS | 1988 |
| | ANSI-Z97.1 | SAFETY GLAZING MATERIALS USED IN BUILDINGS - SAFETY PERFORMANCE SPECIFICATIONS AND METHODS OF TEST, STANDARD FOR[CUST: CR YD 11 IS] [REVIEW: 84 99 GS] | A | 5620 | | IS | 14-JUL-84 |
| | ASTM-C4 | TILE, CLAY DRAIN AND PERFORATED CLAY DRAIN TILE[CUST: MR YD 99 IS] [REVIEW: CC CE] | A | 5620 | | IS | 03-OCT-94 |
| | ASTM-C27 | FIRECLAY AND HIGH-ALUMINA REFRACTORY BRICK[CUST: CR4 YD 99 IS] [REVIEW: CE MC] | A | 5620 | | IS | 30-MAY-89 |
| | ASTM-C32 | BRICK, SEWER AND MANHOLE (MADE FROM CLAY OR SHALE)[CUST: CR4 YD 99 IS] | A | 5620 | | IS | 23-NOV-90 |
| | ASTM-C34 | TILE, WALL, STRUCTURAL CLAY LOAD-BEARING[CUST: CR4 YD 99 IS] | A | 5620 | | IS | 15-NOV-93 |
| | ASTM-C39/C39M | CONCRETE SPECIMENS, CYLINDRICAL, COMPRESSIVE STRENGTH OF[CUST: CR4 YD 99 IS] | A | 5620 | | IS | 15-OCT-93 |
| | ASTM-C55 | BRICK, CONCRETE[CUST: CR4 YD 99 IS] | A | 5620 | | IS | 15-MAR-94 |
| | ASTM-C56 | TILE, NON-LOAD-BEARING, STRUCTURAL CLAY[CUST: CR4 YD 99 IS] [REVIEW: 84] | A | 5620 | | IS | 16-MAR-92 |
| | ASTM-C62 | BRICK, BUILDING (SOLID MASONRY UNITS MADE FROM CLAY OR SHALE)[CUST: CR4 YD 99 IS] | A | 5620 | | IS | 15-NOV-92 |
| | ASTM-C67 | BRICK AND STRUCTURAL CLAY TILE, SAMPLING AND TESTING[CUST: CR4 YD 99 IS] | A | 5620 | | IS | 15-DEC-93 |
| | ASTM-C73 | CALCIUM SILICATE BRICK (SAND-LIME BRICK)[CUST: CR4 YD IS] [REVIEW: CE MC] | A | 5620 | | IS | 29-MAR-85 |
| | ASTM-C97 | STONE, SPECIFIC GRAVITY OF DIMENSION, ABSORPTION AND BULK[CUST: YD IS] [REVIEW: CE MC] | A | 5620 | | IS | 27-APR-90 |
| | ASTM-C125 | CONCRETE AND CONCRETE AGGREGATES[CUST: CR4 YD IS] [REVIEW: CE MC] | A | 5620 | | IS | 15-SEP-93 |
| | ASTM-C126 | TILE, FACING BRICK, CERAMIC GLAZED STRUCTURAL CLAY FACING, AND SOLID MASONRY UNITS[CUST: CR4 YD 99 IS] | A | 5620 | | IS | 14-AUG-92 |
| | ASTM-C139 | CONCRETE MASONRY UNITS FOR CONSTRUCTION OF CATCH BASINS AND MANHOLES[CUST: CR4 YD 99 IS] | A | 5620 | | IS | 27-APR-93 |
| | ASTM-C140 | MASONRY UNITS AND RELATED UNITS, CONCRETE, SAMPLING AND TESTING[CUST: CE YD 99 IS] | A | 5620 | | IS | 15-SEP-94 |
| | ASTM-C158 | GLASS BY FLEXURE (DETERMINATION OF MODULES OF RUPTURE, STRENGTH OF[CUST: CR4 YD 99 IS] [REVIEW: 84] | A | 5620 | | IS | 28-DEC-84 |
| | ASTM-C174/C174M | CONCRETE CORES, MEASURING THICKNESS OF CONCRETE ELEMENTS USING DRILLED[CUST: YD IS] [REVIEW: CE MC] | A | 5620 | | IS | 31-MAR-92 |
| | ASTM-C212 | TILE, STRUCTURAL CLAY FACING[CUST: YD 99 IS] | A | 5620 | | IS | 31-MAR-92 |
| | ASTM-C216 | BRICK, FACING, (SOLID MASONRY UNITS MADE FROM CLAY OR SHALE)[CUST: CR4 YD IS] | A | 5620 | | IS | 15-JUN-94 |
| | ASTM-C318/C318M | GYPSUM FORMBOARD[CUST: CR4 YD IS] | A | 5620 | | IS | 19-SEP-80 |
| | ASTM-C426 | CONCRETE MASONRY UNITS, LINEAR DRYING SHRINKAGE OF[CUST: CR4 YD 99 IS] [REVIEW: CE MC] | A | 5620 | | IS | 27-FEB-70 |
| | ASTM-C499 | CERAMIC WALL AND FLOOR TILE, FLAT, RECTANGULAR, FACIAL DIMENSIONS AND THICKNESS OF[CUST: MR YD 99] | A | 5620 | | MR | 03-OCT-94 |
| | ASTM-C652 | BRICK, HOLLOW, (HOLLOW MASONRY UNITS MADE FROM CLAY OR SHALE)[CUST: CR4 YD 99 IS] | A | 5620 | | IS | 15-JUN-94 |
| | ASTM-C744 | MASONRY UNITS, SILICATE, PREFACED CONCRETE AND CALCIUM[CUST: CR4 YD 99 IS] [REVIEW: CE MC] | A | 5620 | | IS | 15-SEP-94 |
| | ASTM-C901 | PANELS, MASONRY, PREFABRICATED[CUST: CR4 YD 99 IS] [REVIEW: 84] | A | 5620 | | IS | 18-MAR-85 |
| | ASTM-C1036 | GLASS, FLAT[CUST: CR4 YD 99 IS] [REVIEW: 84 CE MC] | A | 5620 | | IS | 15-NOV-91 |
| | ASTM-C1048 | HEAT-TREATED FLAT GLASS-KIND HS, KIND FT COATED AND UNCOATED GLASS[CUST: YD 99 IS] [REVIEW: 84 CE MC] | A | 5620 | | IS | 10-OCT-97 |
| | ASTM-C1072 | MASONRY FLEXURAL BOND STRENGTH, MEASUREMENT OF[CUST: CR4 YD 99 IS] [REVIEW: 84] | A | 5620 | | IS | 03-OCT-94 |
| | ASTM-C1089 | CONCRETE POLES, PRESTRESSED SPUN CAST[CUST: CR4 YD 99 IS] [REVIEW: 84] | A | 5620 | | IS | 25-JUN-93 |

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|---|---|---|---|---|---|---|---|
| | ASTM-D4491 | WATER PERMEABILITY OF GEOTEXTILES BY PERMITTIVITY[CUST: CR4 YD 99 IS] [REVIEW: 84] | A | 5620 | | IS | 10-DEC-99 |
| | ASTM-E447 | MASONRY PRISMS, COMPRESSIVE STRENGTH OF LABORATORY CONSTRUCTED[CUST: CR4 YD 99 IS] [REVIEW: CE] | A | 5620 | | IS | 10-JAN-97 |
| | ASTM-E514 | WATER PENETRATION AND LEAKAGE THROUGH MASONRY[CUST: CR4 YD 99 IS] [REVIEW: CE] | A | 5620 | | IS | 27-JUL-90 |
| | ASTM-E518 | MASONRY, FLEXURAL BOND, STRENGTH OF[CUST: CR4 YD 99 IS] [REVIEW: CE] | A | 5620 | | IS | 22-MAY-89 |
| | ASTM-E519 | MASONRY ASSEMBLAGES, DIAGONAL TENSION (SHEAR) IN[CUST: CR4 YD 99 IS] [REVIEW: CE] | A | 5620 | | IS | 22-MAY-89 |
| | ASTM-E546 | GLASS, SEALED INSULATING UNITS, FROST POINT[CUST: YD IS] [REVIEW: CE GS OS SH] | A | 5620 | | IS | 25-MAR-88 |
| | ASTM-E576 | GLASS SEALED INSULATING UNITS IN THE VERTICAL POSITION, FROST POINT OF[CUST: YD IS] [REVIEW: CE OS SH] | A | 5620 | | IS | 25-MAR-88 |
| | ASTM-E774 | GLASS UNITS, SEALED INSULATING[CUST: CR4 YD 99 IS] | A | 5620 | | IS | 15-AUG-92 |
| | ASTM-B788/B788M | ALUMINUM CULVERTS AND STORM SEWER PIPE, CORRUGATED, INSTALLING FACTORY-MADE, STANDARD PRACTICE FOR[CUST: YD 99] [REVIEW: 84] | A | 5630 | | IS | 10-MAY-99 |
| | ASTM-C12 | PIPE LINES, INSTALLING, VITRIFIED CLAY[CUST: CE YD 99] | A | 5630 | | IS | 31-DEC-91 |
| | ASTM-C14 | CONCRETE SEWER, STORM DRAIN AND CULVERT PIPE[CUST: YD 99] [REVIEW: CE MC] | A | 5630 | | IS | 10-JUL-92 |
| | ASTM-C14M | CONCRETE SEWER, STORM DRAIN, AND CULVERT PIPE (METRIC)[CUST: YD 99] [REVIEW: CE MC] | A | 5630 | | IS | 10-JUL-92 |
| | ASTM-C76 | CULVERT, STORM DRAIN, AND SEWER PIPE, REINFORCED CONCRETE[CUST: YD 99] [REVIEW: CR4 MC] | A | 5630 | | IS | 12-FEB-91 |
| | ASTM-C76M | CULVERT, STORM DRAIN, AND SEWER PIPE, REINFORCED CONCRETE (METRIC)[CUST: YD 99] [REVIEW: CR4 MC] | A | 5630 | | IS | 12-FEB-91 |
| | ASTM-C301 | PIPE, CLAY, VITRIFIED[CUST: YD 99] [REVIEW: 84 MC] | A | 5630 | | IS | 15-AUG-93 |
| | ASTM-C361 | CONCRETE, REINFORCED, LOW-HEAD PRESSURE PIPE[CUST: YD 99] [REVIEW: MC] | A | 5630 | | IS | 27-JUL-92 |
| | ASTM-C361M | CONCRETE, REINFORCED, LOW-HEAD PRESSURE PIPE (METRIC)[CUST: YD 99] [REVIEW: MC] | A | 5630 | | IS | 27-JUL-92 |
| | ASTM-C412 | CONCRETE DRAIN TILE[CUST: YD 99] [REVIEW: CE MC] | A | 5630 | | IS | 12-FEB-91 |
| | ASTM-C412M | CONCRETE DRAIN TILE, (METRIC)[CUST: YD 99] [REVIEW: CE MC] | A | 5630 | | IS | 12-FEB-91 |
| | ASTM-C425 | CLAY PIPE AND FITTINGS, VITRIFIED, COMPRESSION JOINTS FOR[CUST: CR4 YD 99] [REVIEW: CE MC] | A | 5630 | | IS | 21-OCT-91 |
| | ASTM-C443 | JOINTS FOR CONCRETE PIPE AND MANHOLES, USING RUBBER GASKETS[CUST: YD 99] [REVIEW: CE MC] | A | 5630 | | IS | 04-SEP-88 |
| | ASTM-C443M | PIPE AND MANHOLES, JOINTS FOR CONCRETE, USING RUBBER GASKETS, METRIC[CUST: CR4 YD] [REVIEW: CE NC] | A | 5630 | | CR4 | 01-JUN-88 |
| | ASTM-C444 | PIPE, PERFORATED CONCRETE[CUST: YD 99] [REVIEW: CE CR4] | A | 5630 | | IS | 12-FEB-91 |
| | ASTM-C444M | PIPE, PERFORATED CONCRETE, (METRIC)[CUST: YD 99] [REVIEW: CE CR4] | A | 5630 | | IS | 29-JUN-90 |
| | ASTM-C478 | MANHOLE SECTIONS, CONCRETE, PRECAST REINFORCED[CUST: YD 99] [REVIEW: CE MC] | A | 5630 | | IS | 15-AUG-93 |
| | ASTM-C478M | MANHOLE SECTIONS, CONCRETE, PRECAST REINFORCED (METRIC)[CUST: YD] [REVIEW: CE MC] | A | 5630 | | IS | 15-AUG-93 |
| | ASTM-C497 | CONCRETE PIPE, MANHOLE SECTIONS, OR TILE[CUST: CR4 YD 99] [REVIEW: 84 CE MC] | A | 5630 | | IS | 10-JUL-92 |
| | ASTM-C497M | CONCRETE PIPE, MANHOLE SECTIONS, OR TILE, METRIC[CUST: CR4 YD 99] [REVIEW: 84 CE MC] | A | 5630 | | IS | 10-JUL-92 |
| | ASTM-C506 | CONCRETE ARCH CULVERT, STORM DRAIN, AND SEWER PIPE, REINFORCED[CUST: YD] [REVIEW: CE MC] | A | 5630 | | IS | 15-JUL-94 |
| | ASTM-C506M | CONCRETE ARCH CULVERT, REINFORCED, STORM DRAIN, AND SEWER PIPE, METRIC[CUST: YD] [REVIEW: CE MC] | A | 5630 | | IS | 15-JUL-94 |
| | ASTM-C507 | CONCRETE, REINFORCED, ELLIPTICAL CULVERT, STORM DRAIN, AND SEWER PIPE[CUST: CR4 YD 99 IS] [REVIEW: CE MC] | A | 5630 | | IS | 12-FEB-91 |
| | ASTM-C507M | CONCRETE, REINFORCED, ELLIPTICAL CULVERT, STORM DRAIN, AND SEWER PIPE, (METRIC)[CUST: CR4 YD] [REVIEW: MC] | A | 5630 | | IS | 12-FEB-91 |
| | ASTM-C654 | PIPE, POROUS CONCRETE[CUST: YD] [REVIEW: CE MC] | A | 5630 | | IS | 15-JUL-94 |
| | ASTM-C654M | PIPE, POROUS CONCRETE (METRIC)[CUST: YD] [REVIEW: CE MC] | A | 5630 | | IS | 15-JUL-94 |
| | ASTM-C655 | CULVERT, STORM DRAIN, AND SEWER PIPE, CONCRETE D-LOAD, REINFORCED[CUST: YD 99] [REVIEW: 84 CE MC] | A | 5630 | | IS | 21-OCT-91 |
| | ASTM-C655M | CULVERT, STORM DRAIN, AND SEWER PIPE, CONCRETE D-LOAD, REINFORCED (METRIC)[CUST: YD 99] [REVIEW: 84 CE MC] | A | 5630 | | IS | 21-OCT-91 |
| | ASTM-C663 | PIPE, STORM DRAIN, ASBESTOS-CEMENT[CUST: YD 99] | A | 5630 | | IS | 11-MAY-84 |
| | ASTM-C700 | PIPE, CLAY, VITRIFIED, EXTRA STRENGTH, STANDARD STRENGTH, AND PERFORATED[CUST: YD] [REVIEW: CC CE MC] | A | 5630 | | IS | 30-SEP-91 |
| | ASTM-C822 | CONCRETE PIPE AND RELATED PRODUCTS[CUST: YD 99] [REVIEW: CE MC] | A | 5630 | | IS | 15-AUG-93 |
| | ASTM-C828 | PIPE LINES, CLAY, VITRIFIED, LOW-PRESSURE AIR TEST OF[CUST: CR4 YD 99] [REVIEW: 84] | A | 5630 | | IS | 10-NOV-93 |
| | ASTM-C969 | PIPE SEWER LINES, CONCRETE, INSTALLED PRECAST, INFILTRATION AND EXFILTRATION, ACCEPTANCE TESTING OF[CUST: YD 99] [REVIEW: 84] | A | 5630 | | IS | 10-NOV-93 |
| | ASTM-D2321 | PIPE FOR SEWERS AND OTHER GRAVITY-FLOW APPLICATIONS, THERMOPLASTIC, UNDERGROUND INSTALLATION OF[CUST: CE YD] [REVIEW: MC] | A | 5630 | | IS | 29-DEC-89 |
| | ASTM-D2657 | PIPE AND FITTINGS, HEAT FUSION JOINING OF POLYOLEFIN[CUST: CE YD] [REVIEW: MC] | A | 5630 | | IS | 10-MAY-97 |
| | ASTM-D2855 | PIPE AND FITTINGS, MAKING SOLVENT-CEMENTED JOINTS WITH POLY(VINYL CHLORIDE) (PVC)[CUST: YD 99] [REVIEW: CE CR4 MC] | A | 5630 | | IS | 15-MAR-93 |
| | ASTM-F585 | INSERTION OF FLEXIBLE POLYETHYLENE PIPE INTO EXISTING SEWERS[CUST: CR4 YD 99] | A | 5630 | | CR4 | 15-JUL-94 |
| | ASTM-F758 | HIGHWAY, AIRPORT, AND SIMILAR DRAINAGE, SMOOTH-WALL POLY(VINYL CHLORIDE) (PVC) PLASTIC UNDERDRAIN SYSTEMS FOR[CUST: CR4 YD 99] [REVIEW: 84] | A | 5630 | | IS | 10-SEP-95 |
| | ASTM-F794 | SEWER PIPE AND FITTINGS, POLY(VINYL CHLORIDE) (PVC) PROFILE GRAVITY, BASED ON CONTROLLED INSIDE DIAMETER[CUST: CR4 YD 99] [REVIEW: 84] | A | 5630 | | IS | 15-JUL-91 |
| | ASTM-F949 | PIPE, SEWER, CORRUGATED, WITH A SMOOTH INTERIOR AND FITTINGS, POLY(VINYL CHLORIDE) (PVC)[CUST: CR4 YD 99] [REVIEW: 84] | A | 5630 | | IS | 07-JAN-94 |
| | AWWA-C300 | CONCRETE PRESSURE PIPE, REINFORCED, STEEL CYLINDER TYPE, FOR WATER & OTHER LIQUIDS[CUST: YD] [REVIEW: CE MC] | A | 5630 | | IS | 21-MAR-90 |
| | AWWA-C301 | CONCRETE PRESSURE PIPE, PRESTRESSED, STEEL CYLINDER TYPE, FOR WATER AND OTHER LIQUIDS[CUST: YD] [REVIEW: CE MC] | A | 5630 | | IS | 29-JAN-90 |
| | AWWA-C302 | PIPE PRESSURE FOR WATER & OTHER LIQUID NONCYLINDER TYPE REINFORCED CONCRETE[CUST: CR4 YD 99] | A | 5630 | | IS | 09-JUN-87 |
| | AWWA-C303 | REINFORCED CONCRETE PRESSURE PIPE, STEEL CYLINDER TYPE, PRETENSIONED, FOR WATER & OTHER LIQUIDS[CUST: YD 99] [REVIEW: CE MC] | A | 5630 | | IS | 05-SEP-88 |
| | AWWA-C400 | PIPE, DISTRIBUTION, ASBESTOS CEMENT, 4 THROUGH 16 INCH (100 MM THROUGH 400 MM) NPS, FOR WATER & OTHER LIQUIDS[CUST: CR4 YD 99] [REVIEW: MC] | A | 5630 | | IS | 10-APR-88 |
| | AWWA-C401 | ASBESTOS-CEMENT DISTRIBUTION PIPE, 4 INCH THROUGH 16 INCH (100 MM THROUGH 400 MM), FOR WATER AND OTHER LIQUIDS, STANDARD PRACTICE FOR[CUST: YD 99] | A | 5630 | | YD | 30-JAN-83 |

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|---|---|---|---|---|---|---|---|
| | AWWA-C402 | ASBESTOS-CEMENT TRANSMISSION PIPE, 18 IN. THROUGH 42 IN. (450 MM THROUGH 1,050 MM), FOR WATER SUPPLY SERVICE[CUST: CR4 YD 99] [REVIEW: MC] | A | 5630 | | IS | 01-JAN-95 |
| | AWWA-C403 | ASBESTOS-CEMENT TRANSMISSION PIPE, SIZES 18 IN. THROUGH 42 IN. (450 MM THROUGH 1,050 MM), FOR WATER SUPPLY SERVICE, THE SELECTION OF[CUST: YD] [REVIEW: MC] | A | 5630 | | IS | 17-JUN-95 |
| | AWWA-C603 | PIPE, PRESSURE, ASBESTOS CEMENT, INSTALLATION OF[CUST: CR4 YD 99] [REVIEW: MC] | A | 5630 | | IS | 23-NOV-87 |
| | AWWA-C606 | JOINT, GROOVED & SHOULDERED TYPE[CUST: CR4 YD 99] [REVIEW: MC] | A | 5630 | | IS | 08-JUN-87 |
| | AWWA-M9 | PIPE, PRESSURE CONCRETE[CUST: CR4 YD 99] [REVIEW: MC] | A | 5630 | | IS | 12-JUN-87 |
| | MIL-PRF-2818D | INSULATION BLANKET, THERMAL[CUST: CR4 SH] [REVIEW: YD] | A | 5640 | | SH | 14-OCT-04 |
| | MIL-PRF-2819G | INSULATION BLOCK, THERMAL[CUST: CR4 SH 99] | A | 5640 | | SH | 17-NOV-04 |
| | MIL-PRF-22344E | INSULATION, PIPE, THERMAL[CUST: SH 99] | A | 5640 | | SH | 14-OCT-04 |
| | MIL-PRF-24172B | INSULATION, PLASTIC, CELLULAR FOAM, RIGID, PREFORMED AND FOAM-IN-PLACE[CUST: SH] | A | 5640 | | SH | 27-SEP-04 |
| | MIL-PRF-24699A | ACOUSTICAL TRANSMISSION LOSS BARRIER MATERIAL[CUST: SH] | A | 5640 | | SH | 09-NOV-04 |
| | MIL-I-742F(1) | INSULATION BOARD, THERMAL, FIBROUS GLASS[CUST: CR4 SH 99] | A | 5640 | | SH | 30-APR-81 |
| | MIL-I-2781F | INSULATION, PIPE, THERMAL[CUST: CR4 SH 99] [REVIEW: 84] | A | 5640 | | SH | 21-AUG-91 |
| | MIL-C-2861E | CEMENT, INSULATION, HIGH TEMPERATURE[CUST: CR4 SH 99] [REVIEW: MI] | A | 5640 | | SH | 05-AUG-88 |
| | MIL-I-16411F | INSULATION FELT, THERMAL, GLASS FIBER[CUST: CR4 SH] [REVIEW: AT MC OS] | A | 5640 | | SH | 14-NOV-88 |
| | MIL-I-22023D(1) | INSULATION FELT, THERMAL AND SOUND ABSORBING FELT, FIBROUS GLASS, FLEXIBLE[CUST: CR4 SH 99] [REVIEW: MI YD] | A | 5640 | | SH | 21-FEB-84 |
| | MIL-A-23054A(1) NOT 1 | ACOUSTICAL ABSORPTIVE BOARD, FIBROUS GLASS PERFORATED FIBROUS GLASS CLOTH FACED[CUST: SH] | A | 5640 | | SH | 24-DEC-90 |
| | MIL-DTL-24244D | INSULATION MATERAL, WITH SPECIAL CORROSION, CHLORIDE, AND FLUORIDE REQUIREMENTS[CUST: SH] | F | 5640 | | SH | 04-MAY-00 |
| | DOD-I-24688(1) | INSULATION PANEL, THERMAL AND ACOUSTIC ABSORPTIVE, OPEN-CELL POLYIMIDE FOAM[CUST: CR4 SH 99] [REVIEW: 84 CE YD] | A | 5640 | | SH | 24-SEP-96 |
| | MIL-T-24708 | THERMAL/ACOUSTIC INSULATION BARRIER MATERIAL: POLYIMIDE FOAM[CUST: SH] | A | 5640 | | SH | 29-JUL-88 |
| | MIL-STD-769J | THERMAL INSULATION REQUIREMENTS FOR MACHINERY AND PIPING[Design Criteria Standard][CUST: SH] | A | 5640 | | SH | 09-OCT-90 |
| | MIL-STD-2184 | PROCEDURES FOR INSTALLATION, INSPECTION, MAINTENANCE, AND REPAIR OF- ABSORBER, REFLECTOR, AND DECOUPLER ACOUSTIC MATERIALS (REQUEST FOR ISSUE OTHER THAN DOD MUST BE SENT VIA PREP ACT - COMD., NAVSEASYSCOM, SEA 55Z3, DEPT OF NAVY, WASH DC 20362-5[Standard Practice][CUST: SH] | D | 5640 | | SH | 04-NOV-85 |
| | A-A-52152A NOT 1 | INSULATION SLEEVING, THERMAL, TUBULAR (METRIC)[CUST: AT] [REVIEW: SM] | A | 5640 | / | AT | 19-APR-04 |
| | A-A-52169B NOT 1 | INSULATION; SOUND, VIBRATION, AND THERMAL[CUST: AT] | A | 5640 | / | AT | 14-APR-04 |
| | A-A-52404 NOT 1 | INSULATION SHEET, CELLULAR, PLASTIC: THERMAL (METRIC)[CUST: AT 99] [REVIEW: 84 AR AV CR4 MI MR] | A | 5640 | / | AT | 20-APR-04 |
| | A-A-52411 | INSULATION, MOLDED, NOISE BARRIER[CUST: AT] | A | 5640 | / | AT | 09-OCT-92 |
| | A-A-52449 NOT 1 | INSULATION, PANEL, VIBRATION-DAMPENING AND THERMAL-BARRIER[CUST: AT] | A | 5640 | / | AT | 13-APR-04 |
| | A-A-52473 NOT 1 | INSULATION, FLOOR-MAT, THERMAL-BARRIER[CUST: AT] | A | 5640 | / | AT | 13-APR-04 |
| | A-A-52487 NOT 1 | INSULATION, PANEL NOISE-AND THERMAL-BARRIER[CUST: AT] | A | 5640 | / | AT | 14-APR-04 |
| | UU-B-790A NOT 2 | BUILDING PAPER VEGETABLE FIBER: (KRAFT, WATERPROOFED, WATER REPELLENT AND FIRE RESISTANT) | A | 5640 | # | FSS | 24-APR-92 |
| | UU-B-790A(I1) NOT 2 | BUILDING PAPER, VEGETABLE FIBER: (KRAFT, WATERPROOFED, WATER REPELLENT AND FIRE RESISTANT) | A | 5640 | # | FSS | 24-APR-92 |
| | CCC-W-408D NOT 2 | WALL COVERING, VINYL-COATED[CUST: YD] | A | 5640 | / | IS | 18-DEC-03 |
| | QPL-2781-65 | INSULATION, PIPE, THERMAL | A | 5640 | | SH | 26-JAN-05 |
| | QPL-2819-67 | INSULATION BLOCK, THERMAL | A | 5640 | | SH | 27-JUN-05 |
| | QPL-15280-31 | PLASTIC MATERIAL, UNICELLULAR (SHEETS AND TUBES) | A | 5640 | | SH | 24-JUN-05 |
| | AHA-A135.4 | STANDARD FOR BASIC HARDBOARD[CUST: YD] [REVIEW: 84] | A | 5640 | | IS | 02-OCT-89 |
| | ASTM-C36/C36M | WALLBOARD, GYPSUM[CUST: CR4 YD 99] [REVIEW: 84] | A | 5640 | | IS | 15-MAR-94 |
| | ASTM-C79/C79M | BOARD, GYPSUM SHEATHING[CUST: CR4 YD 99] | A | 5640 | | IS | 15-APR-94 |
| | ASTM-C165 | INSULATIONS, THERMAL, MEASURING COMPRESSIVE PROPERTIES OF[CUST: CE YD 99] [REVIEW: MC MI OS SH] | A | 5640 | | IS | 15-AUG-92 |
| | ASTM-C167 | BLANKET OR BATT THERMAL INSULATIONS, THICKNESS AND DENSITY OF[CUST: CR4 YD 99] [REVIEW: 84 CE CG MC SH] | A | 5640 | | IS | 10-JAN-89 |
| | ASTM-C177 | HEAT FLUX MEASUREMENTS AND THERMAL TRANSMISSION PROPERTIES BY MEANS OF THE GUARDED-HOT-PLATE APPARATUS, STEADY-STATE[CUST: SM AS 11] [REVIEW: 99 AR CR4 GL MI MR OS SA SH YD] | A | 5640 | | AS | JUL-86 |
| | ASTM-C195 | CEMENT, THERMAL INSULATING, MINERAL FIBER[CUST: YD 99] [REVIEW: EA MI SH] | A | 5640 | | IS | 19-OCT-90 |
| | ASTM-C196 | CEMENT, THERMAL INSULATING, EXPANDED OR EXFOLIATED VERMICULITE[CUST: YD 99 IS] [REVIEW: MC] | A | 5640 | | IS | 15-JUL-93 |
| | ASTM-C203 | INSULATION, THERMAL BLOCK-TYPE, BREAKING LOAD AND FLEXURAL PROPERTIES OF[CUST: CR4 YD 99] [REVIEW: 84 CE CG MC SH] | A | 5640 | | IS | 02-OCT-89 |
| | ASTM-C208 | BOARD, INSULATING CELLULOSIC FIBER[CUST: CR4 YD] [REVIEW: CE MC] | A | 5640 | | IS | 14-JUN-82 |
| | ASTM-C209 | FIBER INSULATING BOARD, CELLULOSIC[CUST: CR4 YD] [REVIEW: CE MC SH] | A | 5640 | | IS | 24-JUL-92 |
| | ASTM-C236 | BUILDING ASSEMBLIES BY MEANS OF A GUARDED HOT BOX, STEADY-STATE THERMAL PERFORMANCE OF[CUST: CR4 YD] [REVIEW: CE OS SH] | A | 5640 | | IS | 19-OCT-90 |
| | ASTM-C302 | INSULATION, THERMAL, PREFORMED PIPE-COVERING-TYPE, DENSITY AND DIMENSIONS OF[CUST: CR4 SH 99] | A | 5640 | | SH | 03-OCT-94 |
| | ASTM-C303 | INSULATION, THERMAL, DENSITY OF PREFORMED BLOCK-TYPE AND BOARD-TYPE[CUST: CR4 YD 99] [REVIEW: 84 CE CG MC SH] | A | 5640 | | IS | 09-JAN-91 |
| | ASTM-C335 | INSULATION, PIPE, STEADY-STATE HEAT TRANSFER PROPERTIES OF[CUST: CR4 SH 99] | A | 5640 | | SH | 03-OCT-94 |
| | ASTM-C356 | INSULATION, THERMAL, LINEAR SHRINKAGE OF PREFORMED HIGH-TEMPERATURE SUBJECTED TO SOAKING HEAT[CUST: CR4 SH 99] | A | 5640 | | SH | 03-AUG-94 |
| | ASTM-C390 | THERMAL INSULATION LOTS, SAMPLING AND ACCEPTANCE OF[CUST: CR4 YD 99] [REVIEW: 84 CE CG MC SH] | A | 5640 | | IS | 28-DEC-79 |
| | ASTM-C411 | INSULATION, THERMAL, HOT-SURFACE PERFORMANCE OF HIGH-TEMPERATURE[CUST: CR4 SH 99] | A | 5640 | | SH | 10-MAY-97 |
| | ASTM-C421 | INSULATION, THERMAL, TUMBLING FRIABILITY OF PREFORMED BLOCK-TYPE[CUST: CR4 SH 99] | A | 5640 | | SH | 03-OCT-94 |
| | ASTM-C423 | SOUND ABSORPTION AND SOUND ABSORPTION COEFFICIENTS BY THE REVERBERATION ROOM METHOD[CUST: CR4 YD 99] [REVIEW: 11 CE MC] | A | 5640 | | IS | 30-MAR-90 |

| Last Action | DOCUMENT NUMBER | DOCUMENT TITLE | Distribution | FSC/Area | MCA | Prep. Acty | Date |
|---|---|---|---|---|---|---|---|
| | ASTM-C442/C442M | GYPSUM BACKING BOARD, GYPSUM COREBOARD, AND GYPSUM SHAFTLINER BOARD[CUST: CR4 YD 99] [REVIEW: 84] | A | 5640 | | IS | 15-JAN-92 |
| | ASTM-C516 | INSULATION, THERMAL, LOOSE FILL, VERMICULITE, STANDARD SPECIFICATION FOR[CUST: YD 99] [REVIEW: CE CR4 MC OS] | A | 5640 | | IS | 31-OCT-80 |
| | ASTM-C518 | HEAT FLOW METER APPARATUS, STEADY-STATE THERMAL TRANSMISSION PROPERTIES BY MEANS OF THE[CUST: CR4 YD IS] [REVIEW: 84 CE SH] | A | 5640 | | IS | JUL-91 |
| | ASTM-C520 | INSULATIONS, GRANULAR LOOSE FILL, DENSITY OF[CUST: GL YD 99] | A | 5640 | | GL | DEC98 |
| | ASTM-C533 | CALCIUM SILICATE BLOCK AND PIPE THERMAL INSULATION[CUST: CR4 YD] [REVIEW: CG MR] | A | 5640 | | IS | 15-MAY-87 |
| | ASTM-C534 | INSULATION, THERMAL, IN SHEET AND TUBULAR FORM, PREFORMED FLEXIBLE ELASTOMERIC CELLULAR[CUST: CR4 YD IS] [REVIEW: CE MC SH] | A | 5640 | | IS | 16-MAY-88 |
| | ASTM-C547 | FIBER, MINERAL, PIPE INSULATION[CUST: CR4 YD] [REVIEW: CG MC MI] | A | 5640 | | IS | 29-JUL-77 |
| | ASTM-C549 | INSULATION, PERLITE LOOSE FILL[CUST: CR4 YD 99 IS] [REVIEW: CE MC] | A | 5640 | | IS | 15-MAY-87 |
| | ASTM-C550 | BLOCK, RIGID AND BOARD THERMAL INSULATION, MEASURING TRUENESS AND SQUARENESS OF, STANDARD TEST METHOD FOR[CUST: CR4 YD 99 IS] [REVIEW: 84 CE CG MC SH] | A | 5640 | | IS | 15-JAN-95 |
| | ASTM-C552 | GLASS, CELLULAR, THERMAL INSULATION[CUST: CR4 YD IS] [REVIEW: CE CG SH] | A | 5640 | | IS | 18-OCT-91 |
| | ASTM-C553 | MINERAL FIBER BLANKET THERMAL INSULATION FOR COMMERCIAL AND INDUSTRIAL APPLICATIONS[CUST: CR4 YD IS] [REVIEW: CG MC MI] | A | 5640 | | IS | 15-FEB-92 |
| | ASTM-C578 | INSULATION, THERMAL, RIGID, CELLULAR POLYSTYRENE[CUST: CR4 YD] | A | 5640 | | IS | 15-DEC-91 |
| | ASTM-C591 | INSULATION, UNFACED PREFORMED RIGID CELLULAR POLYURETHANE THERMAL[CUST: YD] [REVIEW: CE] | A | 5640 | | IS | 15-MAY-87 |
| | ASTM-C592 | MINERAL FIBER BLANKET INSULATION & BLANKET TYPE PIPE INSULATION (METAL MESH COVERED) (INDUSTRIAL TYPE)[CUST: CR4 YD] [REVIEW: CG MC MI] | A | 5640 | | IS | 01-JUN-87 |
| | ASTM-C610 | INSULATION, EXPANDED PERLITE BLOCK AND PIPE THERMAL[CUST: CR4 YD 99] [REVIEW: 84 CE MC] | A | 5640 | | IS | 30-MAR-88 |
| | ASTM-C612 | MINERAL FIBER BLOCK AND BOARD THERMAL INSULATION[CUST: CR4 YD] [REVIEW: CG MC MI] | A | 5640 | | IS | MAY-93 |
| | ASTM-C630/C630M | WATER-RESISTANT GYPSUM BACKING BOARD[CUST: YD 99] [REVIEW: 84] | A | 5640 | | IS | 15-FEB-93 |
| | ASTM-C635 | CEILINGS, ACOUSTICAL TILE AND LAY-IN PANEL, METAL SUSPENSION SYSTEMS FOR, STANDARD SPECIFICAITON FOR THE MANUFACTURE, PERFORMANCE, AND TESTING OF[CUST: YD] [REVIEW: CE CR4] | A | 5640 | | IS | 20-SEP-91 |
| | ASTM-C636 | TILE AND LAY-IN PANELS, ACOUSTICAL, INSTALLATION OF METAL CEILING SUSPENSION SYSTEMS FOR[CUST: CR4 YD 99] [REVIEW: CE MC] | A | 5640 | | IS | 22-JAN-93 |
| | ASTM-C645 | STEEL FRAMING MEMBERS, NONSTRUCTURAL[CUST: CR4 YD 99] | A | 5640 | | IS | 03-OCT-94 |
| | ASTM-C665 | MINERAL-FIBER BLANKET THERMAL INSULATION FOR LIGHT FRAME CONSTRUCTION AND MANUFACTURED HOUSING[CUST: YD 99] [REVIEW: 84 CE MC] | A | 5640 | | IS | 15-SEP-94 |
| | ASTM-C725 | SIDING, FIBER, SEMIDENSE MINERAL[CUST: YD] [REVIEW: 99 CE] | A | 5640 | | IS | 26-OCT-90 |
| | ASTM-C726 | MINERAL FIBER ROOF INSULATION BOARD[CUST: CR4 YD 99] [REVIEW: CE CG] | A | 5640 | | IS | 15-FEB-93 |
| | ASTM-C728 | BOARD, THERMAL INSULATION, PERLITE[CUST: CR4 YD] | A | 5640 | | IS | 11-SEP-92 |
| | ASTM-C739 | FIBER, CELLULOSIC LOOSE-FILL THERMAL INSULATION[CUST: YD 99] [REVIEW: 84] | A | 5640 | | YD | 15-JUL-91 |
| | ASTM-C754 | STEEL FRAMING MEMBERS TO RECEIVE SCREW-ATTACHED GYPSUM PANEL PRODUCTS, INSTALLATION OF[CUST: YD] [REVIEW: CE] | A | 5640 | | IS | 20-MAR-89 |
| | ASTM-C764 | MINERAL FIBER LOOSE-FILL THERMAL INSULATION[CUST: YD] | A | 5640 | | IS | 18-OCT-91 |
| | ASTM-C795 | INSULATION, THERMAL, FOR USE IN CONTACT WITH AUSTENITIC STAINLESS STEEL[CUST: CR4 YD 99] [REVIEW: 13 CE MC MI] | A | 5640 | | IS | 15-JUN-92 |
| | ASTM-C840 | BOARD, GYPSUM, APPLICATION AND FINISHING OF[CUST: YD] [REVIEW: 99 CE CR4] | A | 5640 | | IS | 15-FEB-94 |
| | ASTM-C841 | INSTALLATION OF INTERIOR LATHING AND FURRING[CUST: CR4 YD 99] [REVIEW: CE] | A | 5640 | | IS | 02-MAR-92 |
| | ASTM-C843 | APPLICATION OF GYPSUM VENEER PLASTER[CUST: YD] [REVIEW: CE] | A | 5640 | | IS | 28-FEB-91 |
| | ASTM-C844 | APPLICATION OF GYPSUM BASE TO RECEIVE GYPSUM VENEER PLASTER[CUST: YD] [REVIEW: CE] | A | 5640 | | IS | 27-AUG-85 |
| | ASTM-C916 | INSULATION, THERMAL, DUCT, ADHESIVES FOR[CUST: CR4 YD 99] [REVIEW: CE] | A | 5640 | | IS | 26-JUL-85 |
| | ASTM-C921 | INSULATION, THERMAL, JACKETING MATERIALS FOR, DETERMINING THE PROPERTIES OF[CUST: CR4 YD 99] [REVIEW: 13 CE MI] | A | 5640 | | IS | 03-MAY-89 |
| | ASTM-C930 | INSULATION, THERMAL, POTENTIAL HEALTH AND SAFETY CONCERNS ASSOCIATED WITH MATERIALS AND ACCESSORIES[CUST: CR OS 11] | A | 5640 | | OS | 03-OCT-90 |
| | ASTM-C931/C931M | GYPSUM SOFFIT BOARD, EXTERIOR[CUST: CR4 YD 99] | A | 5640 | | IS | 15-JAN-92 |
| | ASTM-C960/C960M | GYPSUM BOARD, PREDECORATED[CUST: CR4 YD 99] [REVIEW: 84] | A | 5640 | | IS | 11-DEC-91 |
| | ASTM-C1015 | INSULATION, THERMAL, CELLULOSIC AND MINERAL FIBER LOOSE-FILL, INSTALLATION OF[CUST: YD IS] | A | 5640 | | IS | 14-NOV-90 |
| | ASTM-C1029 | INSULATION, SPRAY-APPLIED RIGID CELLULAR POLYURETHANE THERMAL[CUST: CR4 YD 99] [REVIEW: 84] | A | 5640 | | IS | 25-JUN-93 |
| | ASTM-C1047 | ACCESSORIES FOR GYPSUM WALLBOARD AND GYPSUM VENEER BASE[CUST: YD] | A | 5640 | | IS | 15-FEB-94 |
| | ASTM-C1071 | INSULATION, FIBROUS GLASS DUCT LINING ( THERMAL AND SOUND ABSORBING MATERIAL)[CUST: CR4 YD 99] [REVIEW: 84 CE MC SH] | A | 5640 | | IS | 21-JUN-92 |
| | ASTM-C1136 | INSULATION, THERMAL, FLEXIBLE, LOW PERMEANCE VAPOR RETARDERS[CUST: CR4 YD 99] [REVIEW: 84 AV CE MC SH] | A | 5640 | | IS | 10-JUL-92 |
| | ASTM-C1289 | BOARD, FACED RIGID CELLULAR POLYISOCYANURATE THERMAL INSULATION[CUST: CR4 YD 99] | A | 5640 | | IS | 14-FEB-01 |
| | ASTM-D828 | PAPER AND PAPERBOARD USING CONSTANT - RATE - OF - ELONGATION APPARATUS, TENSILE PROPERTIES OF[CUST: CR4 YD 99] [REVIEW: CE] | A | 5640 | | IS | 10-DEC-97 |
| | ASTM-E90 | LABORATORY MEASUREMENT OF AIRBORNE SOUND TRANSMISSION LOSS OF BUILDING PARTITIONS AND ELEMENTS[CUST: YD 99] [REVIEW: CE] | A | 5640 | | IS | 07-NOV-90 |
| | ASTM-E336 | INSULATION IN BUILDINGS, MEASUREMENT OF AIRBORNE SOUND[CUST: CR4 YD 99] [REVIEW: 84 CE MC] | A | 5640 | | IS | 17-NOV-90 |
| | ASTM-E557 | PARTITIONS, OPERABLE, THE INSTALLATION OF[CUST: CR4 YD 99] | A | 5640 | | IS | 03-OCT-94 |
| | ASTM-E580 | CEILING SUSPENSION SYSTEMS FOR ACOUSTICAL TILE AND LAY-IN PANELS IN AREAS REQUIRING SEISMIC RESTRAINT, APPLICATION OF[CUST: YD IS] [REVIEW: CE] | A | 5640 | | IS | JUL-91 |
| | ASTM-E596 | LABORATORY MEASUREMENT OF THE NOISE REDUCTION OF SOUND-ISOLATING ENCLOSURES[CUST: CR4 YD 99] [REVIEW: CE MC] | A | 5640 | | IS | 10-JAN-96 |
| | ASTM-E605 | MATERIAL, THICKNESS AND DENSITY OF SPRAYED FIRE-RESISTIVE, (SFRM) APPLIED TO STRUCTURAL MEMBERS[CUST: CE YD 11] | A | 5640 | | IS | 15-APR-93 |
| | ASTM-E736 | MATERIALS APPLIED TO STRUCTURAL MEMBERS, SPRAYED FIRE-RESISTANT, COHESION/ADHESION OF[CUST: CR4 YD 99] | A | 5640 | | IS | 15-NOV-92 |
| | ASTM-E760 | MATERIAL APPLIED TO STRUCTURAL MEMBERS, SPRAYED FIRE-RESISTIVE, EFFECT OF IMPACT ON BONDING OF[CUST: CR4 YD 99] | A | 5640 | | IS | 03-OCT-94 |
| | ASTM-E761 | MATERIAL APPLIED TO STRUCTURAL MEMBERS, SPRAYED FIRE-RESISTIVE, COMPRESSIVE STRENGTH OF[CUST: CR4 YD 99] | A | 5640 | | IS | 03-OCT-94 |
| | ASTM-E795 | TEST, MOUNTING, SPECIMENS DURING SOUND ABSORPTION TESTS[CUST: CR4 YD 99] | A | 5640 | | IS | 15-APR-93 |

| Last Action | DOCUMENT NUMBER | DOCUMENT TITLE | Distribution | FSC/Area | MCA | Prep. Acty | Date |
|---|---|---|---|---|---|---|---|
| | ASTM-E859 | MATERIALS (SFRMS) APPLIED TO STRUCTURAL MEMBERS, SPRAYED FIRE-RESISTIVE, AIR EROSION OF[CUST: CR4 YD 99] | A | 5640 | | IS | 15-MAR-93 |
| | ASTM-E1264 | CEILING PRODUCTS, ACOUSTICAL[CUST: CR4 YD 99] [REVIEW: 84 CE MC] | A | 5640 | | IS | 29-JUL-88 |
| | ASTM-F683 | INSULATION, THERMAL, FOR PIPING AND MACHINERY, SELECTION AND APPLICATION OF[CUST: CR4 SH 99] | A | 5640 | | SH | 15-SEP-94 |
| | SAE-AMS3679 | INSULATION, THERMAL CERAMIC FIBER[CUST: AS 11] | A | 5640 | | AS | 01-APR-93 |
| | SAE-AMS3680 | INSULATION, THERMAL, SILICA FIBER[CUST: AS 11] [REVIEW: CR4] | A | 5640 | | AS | 01-JUL-93 |
| | SAE-AMS3722 | PAPER HONEYCOMB 125 LB (55 KG) PAPER[CUST: MR AS 11] | A | 5640 | | AS | 01-JAN-88 |
| | SAE-AMS-I-7171 | INSULATION BLANKET, THERMAL-ACOUSTICAL[CUST: AV AS 99] [REVIEW: 11] | A | 5640 | | AS | JUL-99 |
| | ASTM-D146 | FABRICS, BITUMEN-SATURATED FELTS AND WOVEN, FOR ROOFING AND WATERPROOFING, SAMPLING AND TESTING[CUST: CR4 YD] [REVIEW: CE] | A | 5650 | | IS | 26-JAN-90 |
| | ASTM-D173 | BITUMEN-SATURATED COTTON FABRICS USED IN ROOFING AND WATERPROOFING[CUST: CR4 YD 99] [REVIEW: CE] | A | 5650 | | IS | 09-MAR-92 |
| | ASTM-D225 | ASPHALT SHINGLES (ORGANIC FELT) SURFACED WITH MINERAL GRANULES[CUST: CR4 YD] [REVIEW: CE MC] | A | 5650 | | IS | 22-MAR-88 |
| | ASTM-D226 | ASPHALT-SATURATED ORGANIC FELT USED IN ROOFING AND WATERPROOFING[CUST: YD 99] | A | 5650 | | IS | 10-FEB-97 |
| | ASTM-D227 | COAL-TAR-SATURATED ORGANIC FELT USED IN ROOFING AND WATERPROOFING[CUST: CR4 YD 99] [REVIEW: CE] | A | 5650 | | IS | 02-MAR-92 |
| | ASTM-D1227 | EMULSIFIED ASPHALT USED AS A PROTECTIVE COATING FOR ROOFING, STANDARD SPECIFICATION FOR[CUST: CR4 YD 99] [REVIEW: CE] | A | 5650 | | IS | 24-APR-87 |
| | ASTM-D1327 | BITUMEN-SATURATED WOVEN BURLAP FABRICS USED IN ROOFING AND WATERPROOFING[CUST: YD 99] [REVIEW: CE] | A | 5650 | | IS | 29-AUG-86 |
| | ASTM-D1668 | GLASS FABRICS (WOVEN AND TREATED) FOR ROOFING AND WATERPROOFING[CUST: CR4 YD 99] | A | 5650 | | IS | 10-JUL-97 |
| | ASTM-D2178 | ROOFING AND WATERPROOFING, ASPHALT GLASS FELT USED IN[CUST: YD 99] [REVIEW: CE] | A | 5650 | | IS | MAY-89 |
| | ASTM-D2626 | ASPHALT-SATURATED AND COATED ORGANIC FELT BASE SHEET USED IN ROOFING[CUST: CR4 YD 99] [REVIEW: CE EA MC] | A | 5650 | | IS | AUG-86 |
| | ASTM-D3018 | SHINGLES, CLASS A ASPHALT, SURFACED WITH MINERAL GRANULES[CUST: CR4 YD 99] [REVIEW: CE] | A | 5650 | | IS | 07-NOV-90 |
| | ASTM-D3161 | SHINGLES, ASPHALT, WIND-RESISTANCE OF[CUST: CR4 YD 99] | A | 5650 | | IS | 27-NOV-81 |
| | ASTM-D3462 | ASPHALT SHINGLES MADE FROM GLASS FELT AND SURFACED WITH MINERAL GRANULES[CUST: CR4 YD 99] [REVIEW: CE MC] | A | 5650 | | IS | 15-NOV-93 |
| | ASTM-D3617 | ROOF MEMBRANES, NEW BUILT-UP, SAMPLING AND ANALYSIS OF[CUST: CR4 YD 99] | A | 5650 | | IS | 03-OCT-94 |
| | ASTM-D3909 | ASPHALT ROLL ROOFING (GLASS FELT) SURFACED WITH MINERAL GRANULES[CUST: YD] | A | 5650 | | IS | 03-AUG-92 |
| | ASTM-D4434 | POLY(VINYL CHLORIDE) SHEET ROOFING[CUST: CR4 YD 99] [REVIEW: CE MC] | A | 5650 | | IS | JUL-93 |
| | ASTM-D4601 | ASPHALT-COATED GLASS FIBER BASE SHEET USED IN ROOFING[CUST: CR4 YD 99] [REVIEW: 84 CE MC] | A | 5650 | | IS | 15-MAY-91 |
| | ASTM-D4637 | SHEET, EPDM, USED IN SINGLE-PLY ROOF MEMBRANE[CUST: CR4 YD 99] [REVIEW: CE MC] | A | 5650 | | IS | 16-SEP-91 |
| | ASTM-E108 | FIRE TESTS OF ROOF COVERINGS[CUST: CR4 YD 99 IS] [REVIEW: CE MC] | A | 5650 | | IS | 15-JUL-83 |
| | UL580 | TESTS FOR UPLIFT RESISTANCE OF ROOF ASSEMBLIES[CUST: YD] | A | 5650 | | IS | 31-MAY-94 |
| | UL790 | FIRE RESISTANCE OF ROOF COVERING MATERIALS, STANDARD FOR TESTS FOR[CUST: CR4 YD] [REVIEW: CE MC] | A | 5650 | | IS | 21-MAR-89 |
| | UL997 | ROOF COVERING MATERIALS, WIND RESISTANCE OF PREPARED, STANDARD FOR[CUST: CR4 YD] [REVIEW: CE MC] | A | 5650 | | IS | 09-MAR-92 |
| | A-A-55522A | BARBED TAPE, CONCERTINA[CUST: 99 IS] | A | 5660 | / | IS | 30-NOV-01 |
| | A-A-55523 | POSTS, FENCE: DRIVE-TYPE, SPADELESS[CUST: AT YD 99 IS] [REVIEW: 84 CE MC] | A | 5660 | / | IS | 28-APR-97 |
| | RR-F-191K | FENCING, WIRE AND POST METAL (AND GATES, CHAIN-LINK FENCE FABRIC, AND ACCESSORIES) (GENERAL SPECIFICATION)[CUST: CR4 YD 99] [REVIEW: 84 CC CE] | A | 5660 | / | IS | 14-MAY-90 |
| | RR-F-191/1D NOT 1 | FENCING, WIRE AND POST METAL (CHAIN-LINK FENCE FABRIC)[CUST: CR4 YD 99 IS] [REVIEW: 84 CC CE CG MC] | A | 5660 | / | IS | 29-MAY-01 |
| | RR-F-191/2D NOT 1 | FENCING, WIRE AND POST, METAL (CHAIN-LINK FENCE GATES)[CUST: CR4 YD 99 IS] [REVIEW: 84 CC CE CG MC] | A | 5660 | / | IS | 29-MAY-01 |
| | RR-F-191/3D NOT 1 | FENCING, WIRE AND POST, METAL (CHAIN-LINK FENCE POSTS, TOP RAILS AND BRACES)[CUST: CR4 YD 99 IS] [REVIEW: 84 CC CE CG MC] | A | 5660 | / | IS | 29-MAY-01 |
| | RR-F-191/4D NOT 1 | FENCING, WIRE AND POST, METAL (CHAIN-LINK FENCE ACCESSORIES)[CUST: CR4 YD 99 IS] [REVIEW: CC CE CG MC] | A | 5660 | / | IS | 29-MAY-01 |
| | ASTM-A116 | ZINC-COATED (GALVANIZED) STEEL WOVEN WIRE FENCE FABRIC[CUST: CR4 YD 99] [REVIEW: CC CG MC SH] | A | 5660 | | IS | 10-OCT-95 |
| | ASTM-A121 | STEEL BARBED WIRE, METALLIC-COATED CARBON[CUST: CR4 YD 99] [REVIEW: CC] | A | 5660 | | IS | 10-APR-99 |
| | ASTM-A702 | STEEL FENCE POSTS AND ASSEMBLIES, HOT WROUGHT[CUST: YD] [REVIEW: CC] | A | 5660 | | IS | 07-DEC-89 |
| | ASTM-D4897 | ASPHALT-COATED GLASS-FIBER VENTING BASE SHEET USED IN ROOFING[CUST: CR4 YD 99] | A | 5660 | | IS | 03-OCT-94 |
| | ASTM-F537 | FENCES, CONSTRUCTED OF WOOD AND RELATED MATERIALS, DESIGN, FABRICATION, AND INSTALLATION OF[CUST: YD] [REVIEW: CC] | A | 5660 | | IS | 15-MAR-93 |
| | ASTM-F552 | CHAIN LINK FENCING[CUST: CR4 YD 99] [REVIEW: 84 CE MC] | A | 5660 | | IS | 25-OCT-89 |
| | ASTM-F1083 | PIPE, STEEL, HOT-DIPPED ZINC-COATED (GALVANIZED) WELDED, FOR FENCE STRUCTURES[CUST: CR4 YD 99] [REVIEW: 84 CC] | A | 5660 | | IS | JUN-91 |
| | MIL-G-18014B(1) NOT 1 | GRATINGS, METAL, BARTYPE FLOORING, NAVAL SHIPBOARD[CUST: SH] [REVIEW: CR4] | A | 5670 | | SH | 04-APR-91 |
| | MIL-G-18015B | GRATINGS, METAL, OTHER THAN BAR TYPE (SHIPBOARD USE)[CUST: SH] | A | 5670 | | SH | 02-MAY-94 |
| | A-A-60003 | PARTITIONS, TOILET, COMPLETE[CUST: YD] [REVIEW: MC SA] | A | 5670 | / | IS | 22-AUG-97 |
| | RR-T-650E | TREADS, METALLIC AND NONMETALLIC, SKID-RESISTANT[CUST: CR4 YD 99] [REVIEW: 84 CE] | A | 5670 | / | IS | 25-FEB-94 |
| | AAMA101 | ALUMINUM AND POLY (VINYL CHLORIDE) (PVC) PRIME WINDOWS AND GLASS DOORS[CUST: AR YD 99 IS] [REVIEW: 11 84 CC CR MI] | A | 5670 | | IS | 18-AUG-93 |
| | AAMA501 | WALLS, METAL CURTAIN, METHODS OF TEST FOR[CUST: CR4 YD 99 IS] [REVIEW: 84] | A | 5670 | | IS | 31-DEC-83 |
| | AAMA609.1 | ALUMINUM, ARCHITECTURAL ANODIZED, CLEANING AND MAINTENANCE OF[CUST: CR4 YD 99 IS] [REVIEW: 84] | A | 5670 | | IS | 31-DEC-85 |
| | AAMA1002.9 | ALUMINUM COMBINATION STORM WINDOWS FOR EXTERNAL APPLICATION, VOLUNTARY SPECIFICATION FOR[CUST: AV YD 99] [REVIEW: CE] | A | 5670 | | YD | 08-FEB-79 |
| | AAMA1002.10 | INSULATING STORM PRODUCTS FOR WINDOWS AND SLIDING GLASS DOORS[CUST: YD 99 IS] [REVIEW: 84 CR4 MC] | A | 5670 | | IS | 03-SEP-93 |
| | AAMA1102.7 | ALUMINUM STORM DOORS FOR VOLUNTARY SPECIFICATIONS[CUST: CR4 YD 99] | A | 5670 | | IS | 03-MAR-89 |
| | AAMA-CW10 | ALUMINUM, ARCHITECTURAL, FROM SHOP TO SITE, CARE AND HANDLING OF[CUST: CR4 YD 99 IS] | A | 5670 | | IS | 1982 |

| Last Action | DOCUMENT NUMBER | DOCUMENT TITLE | Distribution | FSC/Area | MCA | Prep. Acty | Date |
|---|---|---|---|---|---|---|---|
| | ASME-A39.1 | WINDOWING CLEANING, SAFETY REQUIREMENTS FOR - WITH ADDENDA A39.1B-89[CUST: CR4 YD 99] [REVIEW: 84] | A | 5670 | | IS | 29-JUN-90 |
| | ASTM-D4099 | GLASS DOORS, POLY(VINYL CHLORIDE) (PVC) PRIME WINDOWS/SLIDING[CUST: CR4 YD 99] | A | 5670 | | IS | 10-DEC-95 |
| | ASTM-F842 | DOOR, SLIDING, ASSEMBLIES, EXCLUDING GLAZING IMPACT, MEASURING THE FORCED ENTRY RESISTANCE OF[CUST: CR4 YD 99] [REVIEW: 84] | A | 5670 | | IS | 10-APR-97 |
| | BHMA-A156.10 | DOORS, PEDESTRIAN, POWER OPERATED, AMERICAN NATIONAL STANDARD FOR[CUST: CR4 YD] [REVIEW: CC] | A | 5670 | | IS | 20-MAY-92 |
| | NFPA252 | FIRE TESTS OF DOOR ASSEMBLIES[CUST: CR4 YD 99] [REVIEW: 84] | A | 5670 | | IS | 17-AUG-90 |
| | SDI105 | FRAMES, STEEL, RECOMMENDED ERECTION INSTRUCTIONS FOR[CUST: YD] [REVIEW: 84] | A | 5670 | | IS | 06-JUL-89 |
| | SDI107 | DOORS, STEEL, HARDWARE ON (REINFORCEMENT-APPLICATION)[CUST: YD] [REVIEW: 84] | A | 5670 | | IS | 27-JUN-89 |
| | SDI111A | DOORS, STEEL, FRAMES, DETAILS, RECOMMENDED STANDARD[CUST: YD] [REVIEW: 99 CE] | A | 5670 | | IS | 31-AUG-88 |
| | SDI113 | DOOR, STEEL, & FRAME ASSEMBLIES, APPARENT THERMAL PERFORMANCE OF, TEST PROCEDURE & ACCEPTANCE CRITERIA FOR[CUST: CR4 YD] [REVIEW: CE] | A | 5670 | | IS | 11-APR-88 |
| | SDI114 | DOOR & FRAME ASSEMBLIES, STEEL, TEST PROCEDURE & ACCEPTANCE CRITERIA FOR ACOUSTICAL PERFORMANCE FOR[CUST: CR4 YD] [REVIEW: CE] | A | 5670 | | IS | 11-APR-88 |
| | SDI116 | DOOR & FRAME ASSEMBLIES, STEEL, STANDARD TEST PROCEDURE & ACCEPTANCE CRITERIA FOR RATE OF AIR FLOW THROUGH CLOSED[CUST: CR4 YD] [REVIEW: CE] | A | 5670 | | IS | 11-APR-88 |
| | UL9 | WINDOW ASSEMBLIES, FIRE TEST OF[CUST: YD 11] [REVIEW: 84 99] | A | 5670 | | IS | 14-APR-00 |
| | UL10A | DOORS, FIRE, TIN CLAD[CUST: YD 99] [REVIEW: 04 84 CE MC] | A | 5670 | | IS | 25-FEB-98 |
| | UL10B | DOOR ASSEMBLIES, FIRE TESTS OF[CUST: YD 11] [REVIEW: 84 99] | A | 5670 | | IS | 26-JUL-93 |
| | UL14B | DOORS, FIRE, SLIDING HARDWARE FOR STANDARD HORIZONTALLY MOUNTED TIN - CLAD[CUST: YD 99] [REVIEW: 04 84 CE MC] | A | 5670 | | IS | 22-DEC-98 |
| | UL14C | DOORS, FIRE, TIN-CLAD, MOUNTED SINGLY AND IN PAIRS, SWINGING HARDWARE FOR STANDARD[CUST: YD 99] [REVIEW: 04 84 CE MC] | A | 5670 | | IS | 25-JAN-99 |
| | UL752 | BULLET-RESISTING EQUIPMENT[CUST: AT YD 04] | A | 5670 | | IS | 28-JAN-91 |
| | A-A-60005 NOT 1 | FRAMES, COVERS, GRATINGS, STEPS, SUMP AND CATCH BASIN, MANHOLE[CUST: CE YD 99] [REVIEW: 84 MC] | A | 5680 | / | IS | 13-FEB-03 |
| | QQ-L-101C | LATH, METAL, (AND OTHER METAL PLASTER BASES ) | A | 5680 | # | FSS | 27-APR-72 |
| | QQ-S-632C | STEEL BAR, REINFORCING (FOR CONCRETE) | A | 5680 | # | FSS | 21-MAR-73 |
| | RR-S-331D | SHOES: FOR WOOD PILES[CUST: YD] | A | 5680 | / | IS | 12-SEP-89 |
| | AAMA800 | SEALANTS[CUST: CR4 YD 99 IS] [REVIEW: 84] | A | 5680 | | IS | 1992 |
| | ASTM-A615/A615M | STEEL BARS FOR CONCRETE REINFORCEMENT, DEFORMED AND PLAIN BILLET[CUST: CR4 YD 99] [REVIEW: 84] | A | 5680 | | IS | 15-SEP-93 |
| | ASTM-A706/A706M | STEEL, LOW-ALLOY, DEFORMED AND PLAIN BARS FOR CONCRETE REINFORCEMENT[CUST: CR4 YD 99] [REVIEW: 84] | A | 5680 | | IS | 15-JUL-93 |
| | ASTM-C37/C37M | GYPSUM LATH[CUST: CR4 YD 99] [REVIEW: CE MC] | A | 5680 | | IS | 15-JAN-92 |
| | ASTM-C171 | SHEET MATERIALS FOR CURING CONCRETE[CUST: CE YD 99] | A | 5680 | | IS | 15-SEP-92 |
| | ASTM-C272 | WATER ABSORPTION OF CORE MATERIALS FOR STRUCTURAL SANDWICH CONSTRUCTIONS[CUST: GL AS 99] | A | 5680 | | GL | 03-OCT-94 |
| | ASTM-C309 | LIQUID MEMBRANE-FORMING COMPOUNDS FOR CURING CONCRETE[CUST: CR4 YD 99] | A | 5680 | | IS | 15-JUL-93 |
| | ASTM-C366 | MEASUREMENT OF THICKNESS OF SANDWICH CORES[CUST: AS 11] | A | 5680 | | AS | 16-MAY-95 |
| | ASTM-C796 | AGENTS, FOAMING, FOR USE IN PRODUCING CELLULAR CONCRETE USING PREFORMED FOAM[CUST: CR4 YD 99] [REVIEW: 84 CE MC] | A | 5680 | | IS | 27-NOV-87 |
| | ASTM-C836 | MEMBRANE, COLD LIQUID-APPLIED ELASTOMERIC WATERPROOFING, FOR USE WITH SEPARATE WEARING COURSE, HIGH SOLIDS CONTENT[CUST: CE YD 99] | A | 5680 | | IS | 19-OCT-90 |
| | ASTM-C847 | METAL LATH[CUST: CR4 YD 99] | A | 5680 | | IS | 15-SEP-93 |
| | ASTM-C1063 | PLASTER, INSTALLATION OF LATHING AND FURRING TO RECEIVE INTERIOR AND EXTERIOR PORTLAND CEMENT-BASED[CUST: CR4 YD 99] [REVIEW: CE MC] | A | 5680 | | IS | 17-NOV-88 |
| | ASTM-D2628 | SEALS FOR CONCRETE PAVEMENTS, PREFORMED POLYCHLOROPRENE ELASTOMERIC JOINT, STANDARD SPECIFICATION FOR[CUST: CR4 YD 99] [REVIEW: 84 MC] | A | 5680 | | IS | 27-NOV-81 |
| | ASTM-E283 | WINDOWS, CURTAIN WALLS, AND DOORS UNDER SPECIFIED PRESSURE DIFFERENCES ACROSS THE SPECIMEN, DETERMINING THE RATE OF AIR LEAKAGE THROUGH EXTERIOR[CUST: YD 99] | A | 5680 | | IS | 15-AUG-91 |
| | ASTM-E330 | WINDOWS, EXTERIOR, CURTAIN WALLS, AND DOORS BY UNIFORM STATIC AIR PRESSURE DIFFERENCE, STRUCTURAL PERFORMANCE OF[CUST: CR4 YD] [REVIEW: SH] | A | 5680 | | IS | 18-MAY-90 |
| | ASTM-E331 | WATER PENETRATION OF EXTERIOR WINDOWS,SKYLIGHTS, DOORS, AND CURTAIN WALLS BY UNIFORM STATIC AIR PRESSURE DIFFERENCE[CUST: YD 99] | A | 5680 | | IS | 10-SEP-96 |
| | ASTM-F1267 | METAL, EXPANDED, STEEL[CUST: CR4 SH 99] | A | 5680 | | SH | 22-FEB-91 |
| | NFPA80 | FIRE DOORS AND WINDOWS[CUST: YD] [REVIEW: 84] | A | 5680 | | IS | 28-SEP-89 |
| | SAE-AMS-C-8073 | MATERIAL, CORE, PLASTIC HONEYCOMB, LAMINATED GLASS FABRIC BASE, FOR AIRCRAFT STRUCTURAL AND ELECTRONIC APPLICATIONS[CUST: AS] | A | 5680 | | AS | JUL-98 |
| | SAE-AMS-C-81986 | MATERIAL, CORE, PLASTIC HONEYCOMB, NYLON PAPER BASE; FOR AIRCRAFT STRUCTURAL APPLICATIONS[CUST: AS] | A | 5680 | | AS | JUL-98 |
| | SAE-AMS-STD-401 | SANDWICH CONSTRUCTIONS AND CORE MATERIALS; GENERAL TEST METHODS[CUST: CR4 AS 11] [REVIEW: 99 AV MI MR YD] | A | 5680 | | AS | JUN-99 |
| | ASTM-C241 | STONE, SUBJECTED TO FOOT TRAFFIC, ABRASION RESISTANCE OF[CUST: CE YD 11] | A | 56GP | | YD | 24-SEP-91 |
| | ASTM-D2042 | ASPHALT MATERIALS IN TRICHLOROETHYLENE, SOLUBILITY OF[CUST: AR YD 99] | A | 56GP | | AR | 03-OCT-94 |
| | ASTM-E84 | SURFACE BURNING CHARACTERISTICS OF BUILDING MATERIALS[CUST: CR4 YD] | A | 56GP | | YD | 15-AUG-91 |
| | ASTM-E488 | ANCHORS IN CONCRETE AND MASONRY ELEMENTS, STRENGTH OF[CUST: AR YD 99 IS] | A | 56GP | | AR | 27-JUL-90 |
| | NFPA255 | SURFACE BURNING CHARACTERISTICS OF BUILDING MATERIALS[CUST: CR YD 99] [REVIEW: 84 EC] | A | 56GP | | YD | 17-AUG-90 |
| | UL723 | TEST FOR SURFACE BURNING CHARACTERISTICS OF BUILDING MATERIALS[CUST: EA YD 99 MB] | A | 56GP | | YD | 30-APR-93 |
| | UL1256 | FIRE TEST OF ROOF DECK CONSTRUCTIONS[CUST: YD] [REVIEW: 84 CE MC] | A | 56GP | | YD | 31-MAR-98 |
| | MIL-C-15306G | CALL SIGNAL STATIONS, GENERAL SPECIFICATION FOR[CUST: SH] [REVIEW: MC] | A | 5805 | | SH | 28-JUN-93 |
| | MIL-C-15306/1 | CALL SIGNAL STATIONS IC/D, SELECTIVE CALL, COMMON TALK[CUST: SH] | A | 5805 | | SH | 28-JUN-93 |
| | MIL-C-15306/2 | CALL SIGNAL STATIONS TA-974/WTC2, SIDE CRANK[CUST: SH] | A | 5805 | | SH | 28-JUN-93 |
| | MIL-A-16749E(2) | AMPLIFIER, AUDIO FREQUENCY, SOUND POWERED TELEPHONE SYSTEM[CUST: SH] | A | 5805 | | SH | 17-JUN-68 |
| | MIL-M-49239A(1) | MULTIPLEXER-COMBINER, TD-1234(P)/TTC[CUST: CR] | A | 5805 | | CR | 30-JUN-92 |
| | MIL-M-49242A(1) | MULTIPLEXER, TD-1237(P)/G[CUST: CR] | A | 5805 | | CR | 06-OCT-88 |
| | MIL-C-85642 NOT 1 | COMMUNICATIONS CENTRAL AN/ASC-26[CUST: AS] | A | 5810 | | AS | 17-OCT-91 |

| Last Action | DOCUMENT NUMBER | DOCUMENT TITLE | Distribution | FSC/Area | MCA | Prep. Acty | Date |
|---|---|---|---|---|---|---|---|
| | ASTM-D3162 | CARBON MONOXIDE IN THE ATMOSPHERE (CONTINUOUS MEASUREMENT BY NONDISPERSIVE INFRARED SPECTROMETRY)[CUST: EA 68] [REVIEW: CR4 GS MD OS SH] | A | 5810 | | EA | 15-JUN-94 |
| | MIL-T-22143A(3) NOT 1 | TELETYPEWRITER, TT-264/AG[CUST: AS] | A | 5815 | | AS | 15-OCT-91 |
| | MIL-D-81607(1) NOT 1 | DISPLAY UNIT, TELETYPEWRITER TT-581/AG AND MOUNTING MT-4088/AG[CUST: AS] | A | 5815 | | AS | 17-OCT-91 |
| | MIL-PRF-49118B | RADIO SET, AN/PRC-70( ) AND (UNITS OF)[CUST: CR] | A | 5820 | | CR | 03-JUL-97 |
| | MIL-PRF-62488A | AMPLIFIER, AUDIO FREQUENCY[CUST: AT] | A | 5820 | | AT | 25-JUL-97 |
| | MIL-DTL-62481A | INTERCOMMUNICATION CONTROL UNIT[CUST: AT] | A | 5820 | | AT | 30-SEP-98 |
| | MIL-STD-1697 NOT 1 | TAPE, ONE-HALF INCH VIDEO CASSETTE BROADCAST FORMAT[Military Standard][CUST: BC] | A | 5820 | | BC | 03-OCT-88 |
| | EIA170 | TELEVISION STUDIO FACILITIES, MONOCHROME,[CUST: CR YD 99] | A | 5820 | | CC | NOV-57 |
| | EIA-RS343 | TELEVISION CAMERA, HIGH RESOLUTION MONOCHROME CLOSED CIRCUIT, ELECTRICAL PERFORMANCE STANDARDS FOR[CUST: CR SH 99] | A | 5820 | | SH | 30-SEP-69 |
| | EIA-RS412 | TELEVISION MONITORS, DIRECT VIEW HIGH RESOLUTION MONOCHROME CLOSED CIRCUIT, ELECTRICAL PERFORMANCE STANDARDS FOR[CUST: CR SH 99] | A | 5820 | | SH | 31-OCT-74 |
| | MIL-T-23369B(1) NOT 1 | TRANSMITTER GROUP, TELEMETRIC DATA OA-1208( )/DPN[CUST: AS] [REVIEW: GS] | A | 5821 | | AS | 16-OCT-91 |
| | MIL-T-81624(1) | TELEVISION DISPLAY REQUIREMENTS FOR THEWEAPON SYSTEM FOR GUIDED WEAPON MARK 1 ALL M ODS (WALLEYE) AND GUIDED WEAPON, PRACTICE MK 4 MOD 0/1[CUST: AS] [REVIEW: GS] | A | 5821 | | AS | 30-DEC-69 |
| | MIL-R-81876B | RECEIVER-TRANSMITTER RADIO SET AN/APX-100(V)[CUST: AS] [REVIEW: GS] | A | 5821 | | AS | 04-OCT-88 |
| | MIL-T-85138 NOT 1 | TRANSMITTER, PULSE CODE MODULATION (FOR SECURE TELEMETRY APPLICATIONS)[CUST: AS] [REVIEW: GS] | A | 5821 | | AS | 19-JUN-87 |
| | MIL-M-85139 NOT 1 | MULTIPLEXER, PULSE CODE MODULATION[CUST: AS] [REVIEW: GS] | A | 5821 | | AS | 19-JUN-87 |
| | MIL-T-85375 NOT 1 | TRANSMITTER, DIGITAL TELEMETRY[CUST: AS] [REVIEW: GS] | A | 5821 | | AS | 17-OCT-91 |
| | MIL-R-85664(1) | RADIO TRANSMITTER RADIO RT-1250A/ARC[CUST: AS] [REVIEW: GS] | A | 5821 | | AS | 07-JUL-87 |
| | MIL-DTL-85670B | ANTENNA, BROADBAND AS-3191/A, AS-3792/A, AND AS-3793/A[CUST: AS CC] [REVIEW: GS] | A | 5821 | | CC | 30-OCT-01 |
| | MIL-I-85671 | INDICATOR, FREQUENCY CHANNEL ID-2121A/ARC, ID-2229A/ARC, AND ID-2303/ARC[CUST: AS] [REVIEW: GS] | A | 5821 | | AS | 07-JUL-87 |
| | MIL-A-85672 | AMPLIFIER, RADIO FREQUENCY AM-7177A/ARC[CUST: AS] [REVIEW: GS] | A | 5821 | | AS | 07-JUL-87 |
| | MIL-S-85673 | SWITCHING UNIT SA-2498/ARC[CUST: AS] [REVIEW: GS] | A | 5821 | | AS | 07-JUL-87 |
| | MIL-C-85674 | CONTROL UNITS C-11628/ARC, C-10777A/ARC AND C-11132/ARC C-10320/ARC AND C-10777/ARC[CUST: AS] [REVIEW: GS] | A | 5821 | | AS | 07-JUL-87 |
| | MIL-F-85675 | FILTER, UHF BANDPASS F-1556/ARC[CUST: AS] [REVIEW: GS] | A | 5821 | | AS | 07-JUL-87 |
| | MIL-M-85677 | MOUNTING, ELECTRICAL EQUIPMENT MT-6330/ARC[CUST: AS] [REVIEW: GS] | A | 5821 | | AS | 07-JUL-87 |
| | QPL-85670-8 | ANTENNA, BROADBAND, AS-3191/A, AS-3792/A, AND AS-3793/A | A | 5821 | | CC | 08-FEB-05 |
| | MIL-C-23866A(1) NOT 1 | CONTROL SET, APPROACH POWER AN/ASN-54 (V)[CUST: AS] | A | 5825 | | AS | 26-JUL-91 |
| | MIL-N-29510 | NAVIGATIONAL SET, AN/URN-25, TACAN[CUST: AS] | A | 5825 | | AS | 12-SEP-86 |
| | MIL-PRF-55359A | ANTENNA AS-1304( )/ARN-30[CUST: CR] [REVIEW: GS] | A | 5826 | | CR | 09-JUN-97 |
| | MIL-R-24008 | RECEIVER, RADIO R-1047A/A[CUST: AS] [REVIEW: GS] | A | 5826 | | AS | 23-JAN-64 |
| | MIL-N-81497A(2) NOT 1 | NAVIGATION SET, INERTIAL AN/ASN-84[CUST: AS] [REVIEW: GS] | A | 5826 | | AS | 15-APR-88 |
| | MIL-N-81675A | NAVIGATIONAL SET, OMEGA AN/ARN-99(V) 1[CUST: AS] [REVIEW: GS] | A | 5826 | | AS | 09-NOV-76 |
| | MIL-N-81678B | NAVIGATIONAL SET, OMEGA AN/ARN-99(V)[CUST: AS] [REVIEW: GS] | A | 5826 | | AS | 14-FEB-77 |
| | MIL-N-81857 | NAVIGATIONAL SET, TACAN AN/ARN-105[CUST: AS] [REVIEW: GS] | A | 5826 | | AS | 24-OCT-72 |
| | MIL-N-85005A(1) | NAVIGATION DISPLAY SET, AN/ASN-124[CUST: AS] [REVIEW: GS] | A | 5826 | | AS | 31-MAR-82 |
| | MIL-STD-291C | STANDARD TACTICAL AIR NAVIGATION (TACAN) SIGNAL[Interface Standard][CUST: AV AS 11] [REVIEW: GS] | A | 5826 | | AS | 10-FEB-98 |
| | MIL-M-23813A | MICROPHONE, INTERCOMMUNICATION AND ANNOUNCING SYSTEM, NAVAL SHIPBOARD[CUST: CR SH] [REVIEW: MC] | A | 5830 | | SH | 21-DEC-64 |
| | A-A-50601 | AUDIO ENTERTAINMENT DISTRIBUTION EQUIPMENT[CUST: SH] | A | 5830 | / | SH | 14-JAN-93 |
| | A-A-50603 | LOUDSPEAKER - MICROPHONE (MEGAPHONE, ELECTRONIC, PORTABLE)[CUST: CR SH] [REVIEW: 02 11 AS AT CC CE CG DP IS LS MC MT TD YD] | A | 5830 | / | SH | 11-FEB-93 |
| | IEEE152 | AUDIO PROGRAM LEVEL MEASUREMENT[CUST: CR SH 99] | A | 5830 | | CR | 05-DEC-91 |
| | MIL-A-23595D(1) | AMPLIFIER, AUDIO FREQUENCY[CUST: AS] [REVIEW: GS] | A | 5831 | | AS | 25-FEB-00 |
| | MIL-A-23595/1A(3) NOT 1 | AMPLIFIER, AUDIO FREQUENCY, AM-3597C/A[CUST: AS] [REVIEW: GS] | A | 5831 | | AS | 04-MAR-05 |
| | MIL-A-23595/2A(3) NOT 1 | AMPLIFIER, AUDIO FREQUENCY, AM 4326B/A[CUST: AS] [REVIEW: GS] | A | 5831 | | AS | 04-MAR-05 |
| | MIL-A-23595/3C NOT 1 | AMPLIFIER ASSEMBLY, AUDIO FREQUENCY, AM 7067A/A[CUST: AS] [REVIEW: GS] | A | 5831 | | AS | 28-APR-05 |
| | QPL-23595-16 | AMPLIFIER, AUDIO FREQUENCY | A | 5831 | | AS | 31-MAR-05 |
| | W-T-1553B | TAPE, INSTRUMENTATION, RECORDING, MAGNETIC OXIDE-COATED, GENERAL SPECIFICATION FOR[CUST: CR EC 99 CC] [REVIEW: 84 AS OM] | A | 5835 | / | IS | 12-AUG-96 |
| | W-T-1553/1 | TAPE, INSTRUMENTATION RECORDING, MAGNETIC OXIDE-COATED, 345 OERSTEDS COERCIVITY, 5 DROPOUTS PER 100 FOOT (FT) (30 METERS(M) OF TAPE, WITH 76.2 MILLIMETERS (3 INCH) CENTER-HOLE DIAMETER REEL[CUST: CR EC 99 CC] [REVIEW: 84 AS OM] | A | 5835 | / | IS | 12-AUG-96 |
| | W-T-1553/2 | TAPE, INSTRUMENTATION RECORDING, MAGNETIC OXIDE-COATED, 345 OERSTEDS COERCIVITY, 4 DROPOUTS PER 100 FOOT (FT) (30 METERS (M)) OF TAPE, WITH 76.2 MILLIMETER (MM) (3 INCH) CENTER-HOLE DIAMETER REEL[CUST: CR EC 99 CC] [REVIEW: 84 AS OM] | A | 5835 | / | IS | 12-AUG-96 |
| | W-T-1553/3 | TAPE, INSTRUMENTATION RECORDING, MAGNETIC OXIDE-COATED, 700 OERSTEDS COERCIVITY, 4 DROPOUTS PER 100 FOOT (FT) 30 METERS (M)) OF TAPE, WITH 76.2 MILLIMETER (MM) (3 INCH) CENTER-HOLE DIAMETER REEL[CUST: CR EC 99 CC] [REVIEW: 84 AS OM] | A | 5835 | / | IS | 12-AUG-96 |
| | W-T-1553/4 | TAPE, INSTRUMENTATION RECORDING, MAGNETIC OXIDE-COATED, 800 OERSTEDS COERCIVITY, 2 DROPOUTS PER 100 FOOT (FT) 30 METERS (M)) OF TAPE, WITH 76.2 MILLIMETER (MM) (3 INCH) CENTER-HOLE DIAMETER REEL[CUST: CR EC 99 CC] [REVIEW: 84 AS OM] | A | 5835 | / | IS | 12-AUG-96 |
| | W-C-1684 | CASSETTES, MAGNETIC TAPE, AUDIO RECORDING (TWIN-HUB, COPLANAR) | A | 5835 | # | FSS | 04-APR-77 |
| | W-C-1684(I1) | CASSETTES, MAGNETIC TAPE, AUDIO RECORDING (TWIN-HUB, COPLANAR) | A | 5835 | # | FSS | 12-JAN-78 |
| | QPL-W-R-00168 | RECORDER REPRODUCER, SOUND (MAGNETIC TAPE TYPE) | A | 5835 | # | FSS | 09-OCT-70 |
| | QPL-W-R-00170 NOT 1 | RECORDER REPRODUCER, SOUND (PORTABLE, BATTERY OPERATED, OPEN REEL TYPE) | A | 5835 | # | FSS | 09-OCT-70 |
| | QPL-W-R-001404 NOT 1 | RECORDER REPRODUCER, SOUND (PORTABLE, BATTERY OPERATED, CASSETTE TYPE) | A | 5835 | # | FSS | 09-OCT-70 |
| | QPL-W-T-1553-14(1) | TAPE, RECORDING, INSTRUMENTATION, MAGNETIC OXIDE-COATED | A | 5835 | / | IS | 12-AUG-94 |
| | QPL-W-T-001572-3 | TAPE, RECORDING, AUDIO, 1/4 INCH MAGNETIC OXIDE-COATED | A | 5835 | # | FSS | 19-FEB-74 |
| | QPL-W-C-1684 NOT 1 | CASSETTES, MAGNETIC TAPE, AUDIO RECORDING (TWIN HUB, COPLANAR) | A | 5835 | # | FSS | 17-MAY-77 |

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|---|---|---|---|---|---|---|---|
| M | MIL-HDBK-2124 NOT 1 | FLIGHT DATA RECORDER FUNCTIONAL STANDARDS FOR[CUST: AV AS 99] | A | 5835 | | AS | 18-JUL-05 |
| | MIL-C-85872 | CONVERTER-DISPLAY CV-3252/A[CUST: AS] | A | 5836 | | AS | 22-FEB-88 |
| | A-A-55481 NOT 1 | TAPE, VIDEO RECORDING, CASSETTE | A | 5836 | / | IS | 27-MAY-05 |
| | A-A-55481/1 NOT 1 | TAPE, VIDEO RECORDING, CASSETTE, VIDEO HOME SYSTEM (VHS) FORMAT, 0.5-INCH (IN.) WIDTH, STANDARD OR HIGH GRADE | A | 5836 | / | IS | 27-SEP-01 |
| | A-A-55481/2 NOT 1 | TAPE, VIDEO RECORDING, CASSETTE, SUPER VIDEO HOME SYSTEM (S VHS) FORMAT, 0.5-INCH WIDE | A | 5836 | / | IS | 27-SEP-01 |
| | A-A-55481/3 NOT 1 | TAPE, VIDEO RECORDING, CASSETTE, VIDEO HOME SYSTEM WITH COMPACT CASSETTE (VHS C) AND SUPER VHS C (S VHS C) FORMAT, 0.5-INCH WIDE | A | 5836 | / | IS | 27-SEP-01 |
| | A-A-55481/4 NOT 1 | TAPE, VIDEO RECORDING, CASSETTE, 8 MILLIMETER (MM) (0.314-INCH) WIDE, METAL PARTICLE (MP) TYPE, STANDARD OR HIGH GRADE | A | 5836 | / | IS | 27-SEP-01 |
| | A-A-55481/5 NOT 1 | TAPE, VIDEO RECORDING, CASSETTE, HI-8 FORMAT, 8 MILLIMETER (MM) (0.314-INCH) WIDE, METAL PARTICLE (MP) POSITION, OR METAL EVAPORATED (ME) POSITION | A | 5836 | / | IS | 27-SEP-01 |
| | IEC774-1 | VIDEO TAPE CASSETTE SYSTEM, HELICAL-SCAN, USING 12,65 MM (0,5 IN) MAGNETIC TAPE ON TYPE VHS - PART 1 VHS AND COMPACT VHS VIDEO CASSETTE SYSTEM[CUST: CC] | A | 5836 | | IS | JAN-94 |
| | IEC843-1 | VIDEO TAPE CASSETTE HELICAL-SCAN SYSTEM USING 8 MM MAGNETIC TAPE - 8 MM VIDEO PART 1 GENERAL SPECIFICATIONS[CUST: CC] | A | 5836 | | IS | DEC-93 |
| | IEC843-3 | VIDEO TAPE CASSETTE SYSTEM, HELICAL-SCAN USING 8 MM MAGNETIC TAPE - 8 MM VIDEO PART 3 HIGH-BAND SPECIFICATIONS FOR HI 8[CUST: CC] | A | 5836 | | IS | JUL-93 |
| | IEC1077 | VIDEO TAPE CASSETTE SYSTEM HELICAL-SCAN USING 12,65 MM (0,5 IN) MAGNETIC TAPE ON TYPE VHS - COMPACT VHS VIDEO CASSETTE[CUST: CC] | A | 5836 | | IS | SEP-91 |
| | IEC1105 | REFERENCE TAPES FOR VIDEO TAPE RECORDER SYSTEMS[CUST: CC] | A | 5836 | | IS | DEC-91 |
| | MIL-R-24098 | RADAR DATA DISTRIBUTION GROUPS AN/GPA-106() (RADAR SITE) AN/GPA-107(V) (OPERATIONS SITE)[CUST: AS] | A | 5840 | | AS | 15-SEP-64 |
| | MIL-B-28850(7) | BLANKERS, INTERFERENCE, MX-8757/UPX, MX-8758/UPX, AND MX-8758A/UPX[CUST: AS] | A | 5840 | | AS | 15-SEP-86 |
| | MIL-STD-751A(1) | RADAR OUTPUTS, NAVAL SHIP AND SHORE[Interface Standard][CUST: SH] | A | 5840 | | SH | 18-JAN-89 |
| | MIL-N-23407B(1) NOT 1 | NAVIGATION SET, RADAR AN/APN-153(V)[CUST: AS] [REVIEW: GS] | A | 5841 | | AS | 15-APR-88 |
| | MIL-B-23431B | BEACON, RADAR AN/APN-154(V)[CUST: AS] [REVIEW: GS] | A | 5841 | | AS | 30-APR-93 |
| | MIL-R-81648B | RADAR SET AN/APS 116[CUST: AS] [REVIEW: GS] | A | 5841 | | AS | 26-OCT-78 |
| | MIL-B-81856(1) NOT 1 | BEACON SET, RADAR AN/APN-202[CUST: AS] [REVIEW: GS] | A | 5841 | | AS | 21-DEC-92 |
| | MIL-P-85484 NOT 1 | POD-TRAY SUBASSEMBLY, SIMULATING SET[CUST: AS] [REVIEW: GS] | A | 5841 | | AS | 17-OCT-91 |
| | MIL-S-81340B | SIGNAL, UNDERWATER SOUND (SUS) MARK 84 AND MODS[CUST: AS] | A | 5845 | | AS | 29-JUN-79 |
| | MIL-C-81461E | COMPENSATOR GROUP, MAGNETIC AN/ASA-65(V)[CUST: AS] | A | 5845 | | AS | 23-FEB-84 |
| | MIL-D-81622A NOT 1 | DETECTING RANGING SET, SONAR AN/AQS-13A[CUST: AS] | A | 5845 | | AS | 15-APR-88 |
| | MIL-R-81680 NOT 1 | RECEIVER, RADIO R-1651/ARA[CUST: AS] | A | 5845 | | AS | 15-APR-88 |
| | MIL-D-81873 | DETECTING-RANGING SET, SONAR AN/AQS-13B[CUST: AS] | A | 5845 | | AS | 17-DEC-75 |
| | MIL-C-85301 NOT 1 | COMPUTER, SONAR DATA, CP-1323/AQS-13E AND MOUNTING BASE, MT-4948/AQS-13E[CUST: AS] | A | 5845 | | AS | 15-APR-88 |
| | MIL-L-24282 | LIGHT, SIGNAL, MULTIPURPOSE, KIT, NONMAGNETIC, SYMBOL 106.1[CUST: SH] | A | 5850 | | SH | 03-JUL-68 |
| | MIL-PRF-49040F | IMAGE INTENSIFIER ASSEMBLY 25 MILLIMETER, MICROCHANNEL INVERTER MX-9644/UV[CUST: CR EC] | A | 5855 | | CR | 04-MAR-99 |
| | MIL-PRF-49052G | IMAGE INTENSIFIER ASSEMBLY, 18 MILLIMETER MICROCHANNEL WAFER, MX-9916/UV[CUST: CR AS] | A | 5855 | | CR | 04-MAR-99 |
| | MIL-PRF-49063E | NIGHT VISION SIGHT, INDIVIDUAL SERVED WEAPON AN/PVS-4[CUST: CR 99] | A | 5855 | | CR | 04-MAR-99 |
| | MIL-PRF-49064E | NIGHT VISION SIGHT, CREW SERVED WEAPON AN/TVS-5[CUST: CR 99] | A | 5855 | | CR | 04-MAR-99 |
| | MIL-PRF-49065F | NIGHT VISION GOGGLES, AN/PVS-5 ( )[CUST: CR AS 11] [REVIEW: AT] | A | 5855 | | CR | 04-MAR-99 |
| | MIL-PRF-49082E | VIEWER, DRIVER'S, NIGHT VISION, AN/VVS-2(V)[CUST: CR] | A | 5855 | | CR | 04-MAR-99 |
| | MIL-PRF-49147D | LENS ASSEMBLY, EYEPIECE VIEWER, DRIVER'S NIGHT VISION, AN/VVS-2(V)[CUST: CR] | A | 5855 | | CR | 04-MAR-99 |
| | MIL-PRF-49148D | LENS ASSEMBLY, OBJECTIVE VIEWER, DRIVER'S NIGHT VISION, AN/VVS-2(V)[CUST: CR] | A | 5855 | | CR | 04-MAR-99 |
| | MIL-PRF-49149D | ELECTRONIC CONTROL ASSEMBLY VIEWER, DRIVER'S NIGHT VISION, AN/VVS-2(V)[CUST: CR] | A | 5855 | | CR | 04-MAR-99 |
| | MIL-PRF-49150D | ENTRANCE HOUSING ASSEMBLY VIEWER, DRIVER'S, NIGHT VISION, AN/VVS-2(V)[CUST: CR] | A | 5855 | | CR | 04-MAR-99 |
| | MIL-PRF-49151D | POWER ADAPTER ASSEMBLY VIEWER, DRIVER'S NIGHT VISION, AN/VVS-2(V)[CUST: CR] | A | 5855 | | CR | 04-MAR-99 |
| | MIL-PRF-49156B | EYEPIECE ASSEMBLY, FOR NIGHT VISION GOGGLES, AN/PVS-5( )[CUST: CR 11] [REVIEW: 99 AT] | A | 5855 | | CR | 04-MAR-99 |
| | MIL-PRF-49157B | OBJECTIVE LENS ASSEMBLY, FOR NIGHT VISION GOGGLES, AN/PVS-5( )[CUST: CR 11] [REVIEW: 99 AT] | A | 5855 | | CR | 04-MAR-99 |
| | MIL-PRF-49163B | VIDEO PREAMPLIFIER, AM-6923/UA[CUST: CR] | A | 5855 | | CR | 27-AUG-97 |
| | MIL-PRF-49164C | VIDEO POSTAMPLIFIER-CONTROL DRIVER, AM-6924/UA[CUST: CR] | A | 5855 | | CR | 19-MAY-97 |
| | MIL-PRF-49166C | MECHANICAL SCANNER, MX-9872(V)/UA; GENERAL SPECIFICATION FOR[CUST: CR] | A | 5855 | | CR | 05-MAY-99 |
| | MIL-PRF-49166/1B | MECHANICAL SCANNER, MX-9872(V)1/UA[CUST: CR] | A | 5855 | | CR | 05-MAY-99 |
| | MIL-PRF-49166/2A | MECHANICAL SCANNER, MX-9872(V)2/UA[CUST: CR] | A | 5855 | | CR | 03-JUN-99 |
| | MIL-PRF-49166/3A | MECHANICAL SCANNER, MX-9872(V)3/UA[CUST: CR] | A | 5855 | | CR | 03-JUN-99 |
| | MIL-PRF-49167B | AUXILIARY CONTROL, VIDEO PL-1402/UA[CUST: CR] | A | 5855 | | CR | 09-JUN-97 |
| | MIL-PRF-49168C | SCAN-INTERLACE, PL-1403/UA, PL-1403A/UA[CUST: CR] | A | 5855 | | CR | 27-AUG-97 |
| | MIL-PRF-49169B | LIGHT-EMITTING DIODE ARRAY[CUST: CR] | A | 5855 | | CR | 06-APR-99 |
| | MIL-PRF-49170B | OPTICAL IMAGER, SU-97/UA, SU-97A/UA, AND SU-97B/UA[CUST: CR] | A | 5855 | | CR | 19-MAY-97 |
| | MIL-PRF-49172B | DETECTOR DEWAR DT-594/UA[CUST: CR] | A | 5855 | | CR | 09-JUN-97 |
| | MIL-PRF-49173B | OPTICAL IMAGER, SU-103/UA AND SU-103A/UA[CUST: CR] | A | 5855 | | CR | 19-MAY-97 |
| | MIL-PRF-49175C | COOLER, CRYOGENIC, MECHANICAL HD-1033B/UA AND HD-1033C/UA[CUST: CR] | A | 5855 | | CR | 09-OCT-97 |
| | MIL-PRF-49176B | REGULATOR, BIAS VOLTAGE, CN-1503/UA[CUST: CR] | A | 5855 | | CR | 19-MAY-97 |
| | MIL-PRF-49177B | SCAN INTERLACE PL-1408/UA[CUST: CR] | A | 5855 | | CR | 19-MAY-97 |
| | MIL-PRF-49185B | RADIO SET AN/GRC-103(V)3[CUST: CR] | A | 5855 | | CR | 19-MAY-97 |
| | MIL-PRF-49293A | RADIAC SET, AN/PDR-75[CUST: CR] | A | 5855 | | CR | 03-JUL-97 |
| | MIL-PRF-49307A | COOLER-DEWAR GROUP, OR-332/A, OR-333/A[CUST: CR] | A | 5855 | | CR | 03-JUL-97 |
| | MIL-PRF-49308A | COOLER-DEWAR GROUP, OR-334/V, OR-335/V[CUST: CR] | A | 5855 | | CR | 03-JUL-97 |
| | MIL-PRF-49316A | TEST SET, ELECTRONIC SYSTEMS, TS-3895A/UV[CUST: CR] | A | 5855 | | CR | 27-AUG-97 |

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|---|---|---|---|---|---|---|---|
| | MIL-PRF-49318A | TEST SET, ELECTRONIC SYSTEMS, TS-4348/UV[CUST: CR] | A | 5855 | | CR | 19-MAY-97 |
| | MIL-PRF-49319A | DETECTOR-DEWAR, DT-591B/UA[CUST: CR] | A | 5855 | | CR | 03-JUL-97 |
| | MIL-PRF-49366C | LENS ASSEMBLY, OBJECTIVE, 95MM AN/PVS-4[CUST: CR] | A | 5855 | | CR | 04-MAR-99 |
| | MIL-PRF-49367C | LENS ASSEMBLY, OBJECTIVE, 155MM AN/TVS-5[CUST: CR] | A | 5855 | | CR | 04-MAR-99 |
| | MIL-PRF-49368C | LENS ASSEMBLY, EYEPIECE, AN/PVS-4 AND AN/TVS-5[CUST: CR] | A | 5855 | | CR | 04-MAR-99 |
| | MIL-PRF-49384B | OPTICAL IMAGER, SU-121/UA[CUST: CR] | A | 5855 | | CR | 19-MAY-97 |
| | MIL-PRF-49404A | BIAS VOLTAGE REGULATOR, CN-1559/UA[CUST: CR] | A | 5855 | | CR | 19-MAY-97 |
| | MIL-PRF-49434A(1) | AIMING LIGHT, INFRARED, AN/PAQ-4C[CUST: CR] | A | 5855 | | CR | 26-JUN-00 |
| | MIL-PRF-49446B | DETECTOR-DEWAR, DT-591A/UA[CUST: CR] | A | 5855 | | CR | 03-JUL-97 |
| | MIL-PRF-55371B | TAPE, RADIO FREQUENCY MEASURING (P/O ANTENNA GROUP, AN/GRA-50( )[CUST: CR] | A | 5855 | | CR | 03-JUL-97 |
| | MIL-S-49301(1) NOT 1 | SCANNER, MECHANICAL MX-10717(V)2/U[CUST: CR] | A | 5855 | | CR | 24-OCT-00 |
| | MIL-S-49301/1 NOT 1 | SCANNER, MECHANICAL, MX-10717(V)1/U[CUST: CR] | A | 5855 | | CR | 24-OCT-00 |
| | MIL-S-49301/2(1) NOT 1 | SCANNER, MECHANICAL, MX-10717(V)2/U[CUST: CR] | A | 5855 | | CR | 24-OCT-00 |
| | MIL-S-49301/3 NOT 1 | SCANNER, MECHANICAL, MX-10717(V)3/U[CUST: CR] | A | 5855 | | CR | 24-OCT-00 |
| | MIL-S-49301/4 NOT 1 | SCANNER, MECHANICAL, MX-10717(V)4/U[CUST: CR] | A | 5855 | | CR | 24-OCT-00 |
| | MIL-S-49301/5 NOT 1 | SCANNER, MECHANICAL, MX-10717(V)5/U[CUST: CR] | A | 5855 | | CR | 24-OCT-00 |
| | MIL-S-49301/6 NOT 1 | SCANNER, MECHANICAL, MX-10717(V)6/U[CUST: CR] | A | 5855 | | CR | 24-OCT-00 |
| | MIL-S-49301/7 NOT 1 | SCANNER, MECHANICAL, MX-10717(V)7/U[CUST: CR] | A | 5855 | | CR | 24-OCT-00 |
| | MIL-D-85445 | DETECTING, RANGING SET AN/AAS-33A[CUST: AS] | A | 5855 | | AS | 01-JUN-82 |
| | A-A-59417 | THERMAL IMAGING SYSTEM[CUST: 99] | A | 5855 | / | 84 | 15-DEC-03 |
| | MIL-HDBK-258 NOT 1 | INTERFACE CONTROL DOCUMENT FOR INFRARED DETECTING SET AN/AAS-36[CUST: AS] | A | 5855 | | AS | 24-OCT-91 |
| | MIL-PRF-49320A | LASER INFRARED OBSERVATION SET, AN/PVS-6[CUST: CR] | A | 5860 | | CR | 03-JUL-97 |
| | MIL-D-81893A | DISPENSING SET, COUNTERMEASURES CHAFF AN/ALE-41[CUST: AS] | A | 5865 | | AS | 18-DEC-78 |
| | MIL-T-81990 NOT 1 | TEST SET, COUNTERMEASURES AND CHAFF DISPENSER AN/ALM-164[CUST: AS] | A | 5865 | | AS | 31-MAY-88 |
| | MIL-C-85001B NOT 1 | CHAFF ROLL (TYPE RR-( )/AL), GENERAL SPECIFICATION FOR[CUST: AS 99] | A | 5865 | | AS | 17-OCT-91 |
| | MIL-C-85001/171 NOT 1 | CHAFF ROLL (TYPE RR-171/ALE)[CUST: AS] | A | 5865 | | AS | 17-OCT-91 |
| | MIL-C-85001/172 NOT 1 | CHAFF ROLL (TYPE RR-172/ALE)[CUST: AS] | A | 5865 | | AS | 17-OCT-91 |
| | MIL-C-85003B(1) | CHAFF CARTRIDGE (TYPE RR-( )/AL), GENERAL SPECIFICATION FOR[CUST: AS] | A | 5865 | | AS | 21-OCT-86 |
| | MIL-C-85003/129 NOT 1 | CHAFF CARTRIDGE (TYPE RR-129/ALE)[CUST: AS] | A | 5865 | | AS | 17-OCT-91 |
| | MIL-T-85066 | TEST SET, COUNTERMEASURES CHAFF DISPENSING SET, AN/ALM-181[CUST: AS] | A | 5865 | | AS | 17-JUN-77 |
| | MIL-C-85578 | COUNTERMEASURES SET AN/DLQ-5(V)[CUST: AS] | A | 5865 | | AS | 16-NOV-82 |
| | MIL-C-85579 | COUNTERMEASURES SET, B-BAND[CUST: AS] | A | 5865 | | AS | 26-MAY-83 |
| | MIL-C-85691 | CHAFF ROVING BUNDLE (TYPE RR-( )/AL), GENERAL SPECIFICATION FOR[CUST: AS] | A | 5865 | | AS | 12-NOV-86 |
| | MIL-C-85691/1 | CHAFF ROVING BUNDLE (TYPE RR-179/AL)[CUST: AS] | A | 5865 | | AS | 12-NOV-86 |
| | MIL-C-85699 | CHAFF, COUNTERMEASURES, AIR LAUNCH, TYPE RR-( )/AL GENERAL SPECIFICATION FOR[CUST: AS] | A | 5865 | | AS | 13-OCT-87 |
| | MIL-C-85728 | CHAFF, COUNTERMEASURES ( TYPE RR-()/AL), GENERAL SPECIFICATION FOR[CUST: AS] | A | 5865 | | AS | 18-MAR-87 |
| | MIL-STD-2071A NOT 1 | TESTING OF CHAFF RADAR CROSS-SECTION[Test Method Standard][CUST: AS] | A | 5865 | | AS | 27-JAN-05 |
| | MIL-PRF-58111A | CONTROL UNIT, COMMUNICATION SYSTEM C-11746(V)( )/ARC[CUST: CR] | A | 5895 | | CR | 09-OCT-97 |
| | MIL-I-29589 | INTERROGATOR SET, AN/UPX-24(V)[CUST: AS] | A | 5895 | | AS | 26-JUL-91 |
| | MIL-DTL-32086 | INTERCOM, PORTABLE[CUST: AS] | A | 5895 | | AS | 09-APR-04 |
| | MIL-A-49067A | AIR TRAFFIC CONTROL CENTRAL AN/TSW-7A[CUST: CR] [REVIEW: AV] | A | 5895 | | CR | 30-MAR-84 |
| | MIL-P-49115A(2) | PLATOON EARLY WARNING SYSTEM AN/TRS-2( )[CUST: CR] | A | 5895 | | CR | 26-FEB-88 |
| | MIL-C-81343C | CONVERTER GROUP, RADAR SCAN AN/ASA-69(*)[CUST: AS] | A | 5895 | | AS | 01-MAR-70 |
| | MIL-D-81347C NOT 1 | DATA ANALYSIS PROGRAMMING GROUP AN/AYA-8(*)[CUST: AS] | A | 5895 | | AS | 15-APR-88 |
| | MIL-I-81453A(1) | INTERROGATOR SET AN/APX-76B(V)[CUST: AS 11] | A | 5895 | | AS | 31-OCT-78 |
| | MIL-D-81609C(1) | DETECTING SET, MAGNETIC AN/ASQ-81 (V)[CUST: AS] | A | 5895 | | AS | 10-SEP-86 |
| | MIL-D-81694(5) | DISPENSING SET, COUNTERMEASURES & CHAFF AN/ALE-39[CUST: AS] | A | 5895 | | AS | 25-JAN-84 |
| | IEEE521 | RADAR FREQUENCY BANDS, IEEE STANDARD LETTER DESIGNATIONS FOR[CUST: CR 99] [REVIEW: 11 84 AR] | A | 58GP | | 99 | 13-MAY-83 |
| | IEEE686 | DEFINITIONS, IEEE STANDARD RADAR[CUST: CR 99] [REVIEW: 11 84 AR] | A | 58GP | | 99 | 19-MAY-89 |
| | MIL-PRF-19D(1) | RESISTOR, VARIABLE, WIRE-WOUND (LOW OPERATING TEMPERATURE), GENERAL SPECIFICATION FOR[CUST: CR EC 11 CC] [REVIEW: 99 AR AS AT AV CG CR4 MC MI OS] | A | 5905 | | CC | 10-MAY-02 |
| | MIL-PRF-19/2C(1) | RESISTOR, VARIABLE, WIRE-WOUND (LOW OPERATING TEMPERATURE), STYLE RA20[CUST: CR EC 11 CC] [REVIEW: 99 AR AS AT AV CG CR4 MC MI OS] | A | 5905 | | CC | 10-MAY-02 |
| | MIL-PRF-19/3C(1) | RESISTOR, VARIABLE, WIRE-WOUND (LOW OPERATING TEMPERATURE), STYLE RA30[CUST: CR EC 11 CC] [REVIEW: 99 AR AS AT AV CG CR4 MC MI OS] | A | 5905 | | CC | 10-MAY-02 |
| M | MIL-PRF-22D(1) SUP 1 | RESISTORS, VARIABLE, (WIRE-WOUND POWER TYPE), GENERAL SPECIFICATION FOR[CUST: CR EC 11] [REVIEW: 19 99 AR AS AT AV CG CR4 MC MI OS] | A | 5905 | | CC | 04-JUL-05 |
| | MIL-PRF-22/1C NOT 1 | RESISTORS, VARIABLE, WIRE-WOUND, POWER TYPE , (UNENCLOSED), STYLE RP06[CUST: CR EC 11 CC] [REVIEW: 19 AR AS AT AV CG CR4 MC OS] | A | 5905 | | CC | 17-JUN-05 |
| | MIL-PRF-22/2D NOT 1 | RESISTORS, VARIABLE WIRE-WOUND, POWER TYPE, (ENCLOSED), STYLE RP07[CUST: CR EC 11 CC] [REVIEW: 19 AR AS AT AV CG CR4 MC OS] | A | 5905 | | CC | 17-JUN-05 |
| | MIL-PRF-22/3C NOT 1 | RESISTORS, VARIABLE, WIRE-WOUND, POWER TYPE, (UNENCLOSED), STYLE RP10[CUST: CR EC 11 CC] [REVIEW: 19 AR AS AT AV CG CR4 MC OS] | A | 5905 | | CC | 17-JUN-05 |
| | MIL-PRF-22/4C NOT 1 | RESISTORS, VARIABLE (WIREWOUND, POWER TYPE) (ENCLOSED), STYLE RP11[CUST: CR EC 11 CC] [REVIEW: 19 AR AS AT AV CG CR4 MC OS] | A | 5905 | | CC | 17-JUN-05 |
| | MIL-PRF-22/5C NOT 1 | RESISTORS, VARIABLE, WIRE-WOUND, POWER TYPE, (UNENCLOSED), STYLE RP15[CUST: CR EC 11 CC] [REVIEW: 19 AR AS AT AV CG CR4 MC OS] | A | 5905 | | CC | 17-JUN-05 |
| | MIL-PRF-22/6D NOT 1 | RESISTORS, VARIABLE, WIRE-WOUND, POWER TYPE, (ENCLOSED), STYLE RP16[CUST: CR EC 11 CC] [REVIEW: 19 AR AS AT AV CG CR4 MC OS] | A | 5905 | | CC | 17-JUN-05 |
| | MIL-PRF-22/7C NOT 1 | RESISTORS, VARIABLE, WIRE-WOUND, POWER TYPE, (UNENCLOSED), STYLE RP20[CUST: CR EC 11] [REVIEW: 19 AR AS AT AV CG CR4 MC OS] | A | 5905 | | CC | 17-JUN-05 |

| Last Action | DOCUMENT NUMBER | DOCUMENT TITLE | Distribution | FSC/Area | MCA | Prep. Acty | Date |
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| | MIL-PRF-22/8C NOT 1 | RESISTORS, VARIABLE, WIRE-WOUND, POWER TYPE, (UNENCLOSED), STYLE RP25[CUST: CR EC 11 CC] [REVIEW: 19 AR AS AT AV CG CR4 MC OS] | A | 5905 | | CC | 17-JUN-05 |
| | MIL-PRF-22/9C NOT 1 | RESISTORS, VARIABLE, WIRE-WOUND, POWER TYPE, (UNENCLOSED), STYLE RP30[CUST: CR EC 11 CC] [REVIEW: 19 AR AS AT AV CG CR4 MC OS] | A | 5905 | | CC | 17-JUN-05 |
| | MIL-PRF-22/10C NOT 1 | RESISTORS, VARIABLE, WIRE-WOUND, POWER TYPE, (UNENCLOSED), STYLE RP35[CUST: CR EC 11 CC] [REVIEW: 19 AR AS AT AV CG CR4 MC OS] | A | 5905 | | CC | 17-JUN-05 |
| | MIL-PRF-22/11C NOT 1 | RESISTORS, VARIABLE, (WIRE-WOUND, POWER TYPE), (UNENCLOSED), STYLE RP40[CUST: CR EC 11 CC] [REVIEW: 19 AR AS AT AV CG CR4 MC OS] | A | 5905 | | CC | 17-JUN-05 |
| | MIL-PRF-22/12C NOT 1 | RESISTORS, VARIABLE, (WIRE-WOUND, POWER TYPE), (UNENCLOSED), STYLE RP45[CUST: CR EC 11 CC] [REVIEW: 19 AR AS AT AV CG CR4 MC OS] | A | 5905 | | CC | 17-JUN-05 |
| | MIL-PRF-22/13B NOT 1 | RESISTORS, VARIABLE, WIRE-WOUND, POWER TYPE, (UNENCLOSED), STYLE RP50[CUST: CR EC 11 CC] [REVIEW: 19 AR AS AT AV CG CR4 MC OS] | A | 5905 | | CC | 17-JUN-05 |
| | MIL-PRF-22/14C NOT 1 | RESISTORS, VARIABLE, (WIRE-WOUND, POWER TYPE), (UNENCLOSED), STYLE RP55[CUST: CR EC 11 CC] [REVIEW: 19 AR AS AT AV CG CR4 MC OS] | A | 5905 | | CC | 17-JUN-05 |
| | MIL-PRF-22/15B NOT 1 | RESISTORS, VARIABLE (WIRE-WOUND, POWER TYPE) (ENCLOSED), STYLE RP05[CUST: CR EC 11 CC] [REVIEW: 19 AR AS AT AV CG CR4 MC OS] | A | 5905 | | CC | 17-JUN-05 |
| | MIL-PRF-26G(1) SUP 1 | RESISTORS, FIXED, WIRE-WOUND (POWER TYPE), GENERAL SPECIFICATION FOR[CUST: CR EC 11 CC] [REVIEW: 19 AS MI] | A | 5905 | | CC | 18-MAR-02 |
| | MIL-PRF-26/3D | RESISTOR, FIXED, WIRE-WOUND (POWER TYPE), STYLES RW29, RW30 1/, RW31, RW32 1/, RW33, RW34 1/, RW35, RW36 1/, RW37, RW38, RW39 1/, AND RW47[CUST: CR EC 11 CC] [REVIEW: 19 AS MI] | A | 5905 | | CC | 14-JUN-01 |
| | MIL-PRF-29B NOT 1 | RESISTORS, FIXED, METER MULTIPLIER, EXTERNAL (HIGH VOLTAGE, FERRULE TERMINAL TYPE)[CUST: CR EC 11 CC] [REVIEW: 19 AR AS AT AV CG CR4 MC MI OS] | A | 5905 | | CC | 24-OCT-03 |
| | MIL-PRF-94F(1) SUP 1 | RESISTORS, VARIABLE, COMPOSITION GENERAL SPECIFICATION FOR[CUST: CR EC 11 CC] [REVIEW: 19 99 AR AS AT AV CR4 MC MI OS] | A | 5905 | | CC | 17-JUN-02 |
| | MIL-PRF-94/2D | RESISTORS, VARIABLE, COMPOSITION, STYLE RV5[CUST: CR EC 11] [REVIEW: 19 99 AS AT AV CR4 MC MI] | A | 5905 | | CC | 16-FEB-01 |
| | MIL-PRF-94/3L | RESISTORS, VARIABLE, COMPOSITION, STYLE RV6[CUST: CR EC 11] [REVIEW: 19 99 AR AS AT CR4 MC MI OS] | A | 5905 | | CC | 16-FEB-01 |
| | MIL-PRF-94/4K | RESISTORS, VARIABLE, COMPOSITION, STYLE RV2[CUST: CR EC 11] [REVIEW: 19 99 AR AS AT AV CG CR4 MC MI OS] | A | 5905 | | CC | 16-FEB-01 |
| | MIL-PRF-94/5H | RESISTORS, VARIABLE, COMPOSITION, STYLE RV4[CUST: CR EC 11] [REVIEW: 19 99 AR AS AT AV CG CR4 EA MC OS] | A | 5905 | | CC | 16-FEB-01 |
| | MIL-PRF-94/6D | RESISTORS, VARIABLE, COMPOSITION, STYLE 2RV7[CUST: CR EC 11 CC] [REVIEW: 19 99 AR AS AT AV CG CR4 EA MC OS] | A | 5905 | | CC | 16-FEB-01 |
| | MIL-PRF-94/7B | RESISTOR, VARIABLE, NONWIRE WOUND PRINTED CIRCUIT BROAD MOUNTING, STYLE RV8[CUST: CR EC 11 CC] [REVIEW: 19 99 AR AS AT AV CG CR4 MC MI OS] | A | 5905 | | CC | 16-FEB-01 |
| | MIL-PRF-914B | RESISTOR NETWORKS, FIXED, FILM, SURFACE MOUNT, NONESTABLISHED RELIABILITY, AND ESTABLISHED RELIABILITY, GENERAL SPECIFICATION FOR[CUST: CR EC 11] [REVIEW: 19 AR AS AT AV CG CR4 MC MI NA OS] | A | 5905 | | CR | 04-SEP-03 |
| | MIL-PRF-914/3A(1) | RESISTOR NETWORK , FIXED FILM, SURFACE MOUNT, 16-PIN, LEADLESS CHIP CARRIER, NONESTABLISHED RELIABILITY AND ESTABLISHED RELIABILITY, STYLE RNS030[CUST: CR EC 11] [REVIEW: 19 AR AS AT AV CG CR4 MC MI NA OS] | A | 5905 | | CR | 15-DEC-00 |
| | MIL-PRF-914/4A(1) | RESISTOR NETWORK, FIXED, FILM, SURFACE MOUNT, 20-PIN, LEADLESS CHIP CARRIER, NONESTABLISHED RELIABILITY AND ESTABLISHED RELIABILITY, STYLE RNS040[CUST: CR EC 11] [REVIEW: 19 AR AS AT AV CG CR4 MC MI NA OS] | A | 5905 | | CR | 15-DEC-00 |
| | MIL-PRF-914/5A(1) | RESISTOR NETWORK, FIXED FILM, SURFACE MOUNT, 16-PIN, LEADLESS CHIP CARRIER, NONESTABLISHED RELIABILITY AND ESTABLISHED RELIABILITY, STYLE RNS050[CUST: CR EC 11] [REVIEW: 19 AR AS AT AV CG CR4 MC MI NA OS] | A | 5905 | | CR | 15-DEC-00 |
| | MIL-PRF-12934K SUP 1 | RESISTOR, VARIABLE, WIRE WOUND, PRECISION, GENERAL SPECIFICATION FOR[CUST: CR EC 11] [REVIEW: 19 99 AR AS AT AV CG CR4 MC MI OS] | A | 5905 | | CC | 14-APR-04 |
| | MIL-PRF-12934/1C NOT 1 | RESISTORS, VARIABLE, WIRE-WOUND, PRECISION, STYLE RR0900[CUST: CR EC 11] [REVIEW: 19 AR AS AT AV CG CR4 MC MI OS] | A | 5905 | | CC | 23-JAN-04 |
| | MIL-PRF-12934/2C NOT 1 | RESISTORS, VARIABLE, WIRE-WOUND, PRECISION, STYLE RR1100[CUST: CR EC 11] [REVIEW: 19 99 AR AS AT AV CG CR4 MC MI OS] | A | 5905 | | CC | 23-JAN-04 |
| | MIL-PRF-12934/4C NOT 1 | RESISTORS, VARIABLE, WIRE-WOUND, PRECISION, STYLE RR2000[CUST: CR EC 11] [REVIEW: 19 99 AR AS AT AV CG CR4 MC MI OS] | A | 5905 | | CC | 23-JAN-04 |
| | MIL-PRF-12934/5C NOT 1 | RESISTORS, VARIABLE, WIRE-WOUND, PRECISION, STYLE RR3000[CUST: CR EC 11] [REVIEW: 19 99 AR AS AT AV CG CR4 MC MI OS] | A | 5905 | | CC | 23-JAN-04 |
| | MIL-PRF-12934/6C NOT 1 | RESISTORS, VARIABLE, WIRE-WOUND, PRECISION, STYLE RR1000[CUST: CR EC 11] [REVIEW: 19 99 AR AS AT AV CG CR4 MC MI OS] | A | 5905 | | CC | 23-JAN-04 |
| | MIL-PRF-12934/9C NOT 1 | RESISTORS, VARIABLE, WIRE-WOUND, PRECISION, STYLE RR2100[CUST: CR EC 11] [REVIEW: 19 99 AR AS AT AV CG CR4 MC MI OS] | A | 5905 | | CC | 23-JAN-04 |
| | MIL-PRF-12934/10D NOT 1 | RESISTORS, VARIABLE, WIRE-WOUND, PRECISION, STYLE RR3100[CUST: CR EC 11] [REVIEW: 19 99 AR AS AT AV CG CR4 MC MI OS] | A | 5905 | | CC | 27-JAN-04 |
| | MIL-PRF-12934/15D NOT 1 | RESISTORS, VARIABLE, WIRE-WOUND, PRECISION, STYLE RR3200[CUST: CR EC 11] [REVIEW: 19 99 AR AS AT AV CG CR4 MC MI OS] | A | 5905 | | CC | 23-JAN-04 |
| | MIL-PRF-12934/16E NOT 1 | RESISTORS, VARIABLE, WIRE-WOUND, PRECISION, STYLE RR3300[CUST: CR EC 11] [REVIEW: 19 99 AR AS AT AV CG CR4 MC MI OS] | A | 5905 | | CC | 23-JAN-04 |
| | MIL-PRF-12934/17D NOT 1 | RESISTORS, VARIABLE, WIRE-WOUND, PRECISION, STYLE RR3400[CUST: CR EC 11] [REVIEW: 19 99 AR AS AT AV CG CR4 MC MI OS] | A | 5905 | | CC | 27-JAN-04 |
| | MIL-PRF-12934/18D NOT 1 | RESISTORS, VARIABLE, WIRE-WOUND, PRECISION, STYLE RR3500[CUST: CR EC 11] [REVIEW: 19 99 AR AS AT AV CG CR4 MC MI OS] | A | 5905 | | CC | 27-JAN-04 |
| | MIL-PRF-12934/19C NOT 1 | RESISTORS, VARIABLE, WIRE-WOUND, PRECISION, STYLE RR1300[CUST: CR EC 11] [REVIEW: 19 99 AR AS AT AV CG CR4 MC MI OS] | A | 5905 | | CC | 27-JAN-04 |
| | MIL-PRF-12934/20C NOT 1 | RESISTORS, VARIABLE, WIRE-WOUND, PRECISION, STYLE RR1400[CUST: CR EC 11] [REVIEW: 19 99 AR AS AT AV CG CR4 MC MI OS] | A | 5905 | | CC | 27-JAN-04 |
| | MIL-PRF-12934/27D NOT 1 | RESISTORS, VARIABLE, WIRE-WOUND, PRECISION, STYLE RR3600[CUST: CR EC 11] [REVIEW: 19 99 AR AS AT AV CG CR4 MC MI OS] | A | 5905 | | CC | 27-JAN-04 |
| | MIL-PRF-12934/28E NOT 1 | RESISTORS, VARIABLE, WIRE-WOUND, PRECISION, STYLE RR3700[CUST: CR EC 11] [REVIEW: 19 99 AR AS AT AV CG CR4 MC MI OS] | A | 5905 | | CC | 27-JAN-04 |
| | MIL-PRF-12934/29D NOT 1 | RESISTORS, VARIABLE, WIRE-WOUND, PRECISION, STYLE RR3800[CUST: CR EC 11] [REVIEW: 19 99 AR AS AT AV CG CR4 MC MI OS] | A | 5905 | | CC | 23-JAN-04 |
| | MIL-PRF-12934/30E NOT 1 | RESISTORS, VARIABLE, WIRE-WOUND, PRECISION, STYLE RR3900[CUST: CR EC 11] [REVIEW: 19 99 AR AS AT AV CG CR4 MC MI OS] | A | 5905 | | CC | 23-JAN-04 |
| | MIL-PRF-12934/31E NOT 1 | RESISTORS, VARIABLE, WIRE-WOUND, PRECISION STYLE RR4000[CUST: CR EC 11] [REVIEW: 19 99 AR AS AT AV CG CR4 MC MI OS] | A | 5905 | | CC | 23-JAN-04 |
| | MIL-PRF-12934/32C NOT 1 | RESISTORS, VARIABLE, WIRE-WOUND, PRECISION, STYLE RR4100[CUST: CR EC 11] [REVIEW: 19 99 AR AS AT AV CG CR4 MC MI OS] | A | 5905 | | CC | 27-JAN-04 |
| | MIL-PRF-12934/33B NOT 1 | RESISTORS, VARIABLE, WIRE-WOUND, PRECISION STYLE RR2002[CUST: EC] | A | 5905 | | CC | 27-JAN-04 |

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| | MIL-PRF-12934/34B NOT 1 | RESISTORS, VARIABLE, WIRE-WOUND, PRECISION STYLE RR1004[CUST: EC] | A | 5905 | | CC | 27-JAN-04 |
| | MIL-PRF-12934/35B NOT 1 | RESISTORS, VARIABLE, WIRE-WOUND, PRECISION, STYLE 2RR2104[CUST: EC] | A | 5905 | | CC | 27-JAN-04 |
| | MIL-PRF-12934/36B NOT 1 | RESISTORS, VARIABLE, WIRE-WOUND, PRECISION STYLE RR3601[CUST: EC] | A | 5905 | | CC | 27-JAN-04 |
| | MIL-PRF-12934/37 | RESISTORS, VARIABLE, WIRE WOUND, PRECISION, STYLE 2RR3100[CUST: EC CC] | A | 5905 | | CC | 01-OCT-02 |
| | MIL-PRF-18546G | RESISTORS, FIXED, WIRE-WOUND (POWER TYPE, CHASSIS MOUNTED), GENERAL SPECIFICATION FOR[CUST: CR EC 11 CC] [REVIEW: 99 AR MC MI] | A | 5905 | | CC | 15-DEC-04 |
| | MIL-PRF-18546/2C | RESISTORS, FIXED, WIRE-WOUND (POWER TYPE, CHASSIS MOUNTED), STYLES RE77 AND RE80[CUST: CR EC 11 CC] [REVIEW: 99 AR MC MI] | A | 5905 | | CC | 15-MAY-01 |
| | MIL-PRF-22097H(1) SUP 1 | RESISTORS, VARIABLE, NONWIRE WOUND (ADJUSTMENT TYPE), GENERAL SPECIFICATION FOR[CUST: CR EC 11 CC] [REVIEW: 19 99 AR AS AT AV CR4 MC MI OS] | A | 5905 | | CC | 08-FEB-02 |
| | MIL-PRF-22097/2G NOT 1 | RESISTORS, VARIABLE, NONWIRE-WOUND (ADJUSTMENT TYPE, LEAD-SCREW ACTUATED), STYLE RJ12[CUST: CR EC 11 CC] [REVIEW: 19 AR AS AT CR4 MC MI OS] | A | 5905 | | CC | 17-JUN-05 |
| | MIL-PRF-22097/4E NOT 2 | RESISTORS, VARIABLE, NONWIRE WOUND (ADJUSTMENT TYPE, LEAD, SCREW ACTUATED), STYLE RJ24[CUST: CR EC 11 CC] [REVIEW: 19 99 AR AS AT AV CR4 MC MI OS] | A | 5905 | | CC | 22-JUN-05 |
| | MIL-PRF-22684E(2) SUP 1 | RESISTORS, FIXED, FILM (INSULATED), GENERAL SPECIFICATION FOR[CUST: CR EC 11 CC] [REVIEW: 19 99 AR AS AT AV CG CR4 MC MI OS] | A | 5905 | | CC | 08-FEB-02 |
| | MIL-PRF-22684/8C NOT 1 | RESISTORS, FIXED, FILM, INSULATED, STYLE RL42....TX[CUST: CR EC 11] [REVIEW: 19 99 AR AS AT AV CG CR4 MC OS] | A | 5905 | | CC | 05-AUG-04 |
| | MIL-PRF-23648F SUP 1 | RESISTORS, THERMAL (THERMISTOR) INSULATED, GENERAL SPECIFICATION FOR[CUST: CR EC 11] [REVIEW: 19 99 AR AS AT AV CG CR4 MC NA OS] | A | 5905 | | CC | 03-FEB-05 |
| | MIL-PRF-23648/1E | RESISTOR, THERMAL (THERMISTOR), INSULATED NEGATIVE TEMPERATURE COEFFICIENT STYLE RTH06[CUST: CR EC 11 CC NA] [REVIEW: 19 AR AS AT AV CG MC OS] | A | 5905 | | CC | 28-SEP-01 |
| | MIL-PRF-23648/2E | RESISTOR, THERMAL (THERMISTOR), INSULATED NEGATIVE TEMPERATURE COEFFICIENT STYLE RTH08[CUST: CR EC 11 CC] [REVIEW: 19 AR AS AT AV CG MC OS] | A | 5905 | | CC | 11-OCT-02 |
| | MIL-PRF-23648/3E | RESISTOR, THERMAL (THERMISTOR), INSULATED NEGATIVE TEMPERATURE COEFFICIENT STYLE RTH10[CUST: CR EC 11 CC] [REVIEW: 19 AR AS AT AV CG MC OS] | A | 5905 | | CC | 11-OCT-02 |
| | MIL-PRF-23648/9C | RESISTOR, THERMAL (THERMISTOR), INSULATED POSITIVE TEMPERATURE COEFFICIENT STYLE RTH22[CUST: CR EC 11 CC NA] [REVIEW: 19 AR AS AT AV CG MC OS] | A | 5905 | | CC | 28-SEP-01 |
| | MIL-PRF-23648/19C | RESISTOR, THERMAL (THERMISTOR), HERMETICALLY SEALED, POSITIVE TEMPERATURE COEFFICIENT STYLE RTH42[CUST: CR EC 11 CC NA] [REVIEW: 19 AR AS AT AV CG MC OS] | A | 5905 | | CC | 28-SEP-01 |
| | MIL-PRF-23648/20C | RESISTOR, THERMAL (THERMISTOR), INSULATED NEGATIVE TEMPERATURE COEFFICIENT STYLE RTH44[CUST: CR EC 11 CC NA] [REVIEW: 19 AR AS AT AV CG MC OS] | A | 5905 | | CC | 28-SEP-01 |
| | MIL-PRF-27208E | RESISTOR, VARIABLE, WIRE-WOUND, NONPERCISION, GENERAL SPECIFICATION FOR[CUST: CR EC 11 CC] [REVIEW: 19 AR AS AT AV MC MI OS] | A | 5905 | | CC | 13-JUN-01 |
| | MIL-PRF-27208/8G | RESISTORS, VARIABLE, WIRE WOUND (ADJUSTMENT TYPE, LEAD SCREW ACTUATED), STYLE RT12[CUST: CR EC 11 CC] [REVIEW: 19 AT AV MC MI OS] | A | 5905 | | CC | 13-JUN-01 |
| | MIL-PRF-27208/10B | RESISTORS, VARIABLE, WIRE WOUND, (ADJUSTMENT TYPE, LEAD SCREW ACTUATED), STYLE RT26[CUST: CR EC 11 CC] [REVIEW: 19 AR AT AV MC MI OS] | A | 5905 | | CC | 13-JUN-01 |
| | MIL-PRF-32159(1) SUP 1 | RESISTORS, CHIP, FIXED, FILM, ZERO OHM, INDUSTRIAL, HIGH RELIABILITY, SPACE LEVEL, GENERAL SPECIFICATION FOR[CUST: CR EC 11 CC] [REVIEW: 19 99 AR AS AT AV CG CR4 MC OS] | A | 5905 | | CC | 27-MAY-05 |
| | MIL-PRF-32159/1 | RESISTORS, CHIP, FIXED, FILM, ZERO OHM, INDUSTRIAL, HIGH RELIABILITY, SPACE LEVEL, STYLE RCZ0502[CUST: CR EC 11 CC] [REVIEW: 19 99 AR AS AT AV CG CR4 MC OS] | A | 5905 | | CC | 01-JUL-04 |
| | MIL-PRF-32159/2 | RESISTORS, CHIP, FIXED, FILM, ZERO OHM, INDUATRIAL, HIGH RELIABILITY, SPACE LEVEL, STYLE RCZ0505[CUST: CR EC 11 CC] [REVIEW: 19 99 AR AS AT AV CG CR4 MC OS] | A | 5905 | | CC | 01-JUL-04 |
| | MIL-PRF-32159/3 | RESISTORS, CHIP, FIXED, FILM, ZERO OHM, INDUSTRIAL, HIGH RELIABILITY, SPACE LEVEL, STYLE RCZ1005[CUST: CR EC 11 CC] [REVIEW: 19 99 AR AS AT AV CG CR4 MC OS] | A | 5905 | | CC | 01-JUL-04 |
| | MIL-PRF-32159/4 | RESISTORS, CHIP, FIXED, FILM, ZERO OHM, INDUSTRIAL, HIGH RELIABILITY, SPACE LEVEL, STYLE RCZ1505[CUST: CR EC 11 CC] [REVIEW: 19 99 AR AS AT AV CG CR4 MC OS] | A | 5905 | | CC | 01-JUL-04 |
| | MIL-PRF-32159/5 | RESISTORS, CHIP, FIXED, FILM, ZERO OHM, INDUSTRIAL, HIGH RELIABILITY, SPACE LEVEL, STYLE RCZ2208[CUST: CR EC 11 CC] [REVIEW: 19 99 AR AS AT AV CG CR4 MC OS] | A | 5905 | | CC | 01-JUL-04 |
| | MIL-PRF-32159/6 | RESISTORS, CHIP, FIXED, FILM, ZERO OHM, INDUSTRIAL, HIGH RELIABILITY, SPACE LEVEL, STYLE RCZ0705[CUST: CR EC 11 CC] [REVIEW: 19 99 AR AS AT AV CG CR4 MC OS] | A | 5905 | | CC | 01-JUL-04 |
| | MIL-PRF-32159/7 | RESISTORS, CHIP, FIXED, FILM, ZERO OHM, INDUSTRIAL, HIGH RELIABILITY, SPACE LEVEL, STYLE RCZ1206[CUST: CR EC 11 CC NA] [REVIEW: 19 99 AR AS AT AV CG CR4 MC OS] | A | 5905 | | CC | 01-JUL-04 |
| | MIL-PRF-32159/8(1) | RESISTORS, CHIP, FIXED, FILM, ZERO OHM, INDUSTRIAL, HIGH RELIABILITY, SPACE LEVEL, STYLE RCZ2010[CUST: CR EC 11 CC] [REVIEW: 19 99 AR AS AT AV CG CR4 MC OS] | A | 5905 | | CC | 27-MAY-05 |
| | MIL-PRF-32159/9 | RESISTORS, CHIP, FIXED, FILM, ZERO OHM, INDUSTRIAL, HIGH RELIABILITY, SPACE LEVEL, STYLE RCZ2512[CUST: CR EC 11 CC NA] [REVIEW: 19 99 AR AS AT AV CG CR4 MC OS] | A | 5905 | | CC | 01-JUL-04 |
| | MIL-PRF-32159/10 | RESISTORS, CHIP, FIXED, FILM, ZERO OHM, INDUSTRIAL, HIGH RELIABILITY, SPACE LEVEL, STYLE RCZ1010[CUST: CR EC 11 CC] [REVIEW: 19 99 AR AS AT AV CG CR4 MC OS] | A | 5905 | | CC | 01-JUL-04 |
| | MIL-PRF-32159/11 | RESISTORS, CHIP, FIXED, FILM, ZERO OHM, INDUSTRIAL, HIGH RELIABILITY, SPACE LEVEL, STYLE RCZ0402[CUST: CR EC 11 CC] [REVIEW: 19 99 AR AS AT AV CG CR4 MS OS] | A | 5905 | | CC | 01-JUL-04 |
| | MIL-PRF-32159/13 | RESISTORS, FIXED, FILM, CHIP, ZERO OHM, INDUSTRIAL, HIGH RELIABILITY, SPACE LEVEL, STYLE RCZ0302[CUST: CR EC 11 CC] [REVIEW: 19 99 AR AS AT AV CG CR4 MC OS] | A | 5905 | | CC | 01-JUL-04 |
| N | MIL-PRF-32192 | RESISTORS, CHIP, THERMAL (THERMISTOR), GENERAL SPECIFICATION FOR[CUST: CR EC 11 CC] [REVIEW: 19 99 AR AS AT AV CG CR4 MC NA OS] | A | 5905 | | CC | 29-JUL-05 |
| N | MIL-PRF-32192/1 | RESISTOR, CHIP, THERMAL (THERMISTOR), POSITIVE TEMPERATURE COEFFICIENT, STYLE RCTP0303[CUST: CR EC 11 CC] [REVIEW: 19 99 AR AS AT AV CG CR4 MC NA OS] | A | 5905 | | CC | 29-JUL-05 |
| N | MIL-PRF-32192/2 | RESISTOR, CHIP, THERMAL (THERMISTOR), INSULATED POSITIVE TEMPERATURE COEFFICIENT STYLE RCTP0805[CUST: CR EC 11 CC] [REVIEW: 19 99 AR AS AT AV CG CR4 MC NA OS] | A | 5905 | | CC | 29-JUL-05 |
| N | MIL-PRF-32192/3 | RESISTOR, CHIP, THERMAL (THERMISTOR), NEGATIVE TEMPERATURE COEFFICIENT, STYLE RCTN0404[CUST: CR EC 11 CC] [REVIEW: 19 99 AR AS AT AV CG CR4 MC NA OS] | A | 5905 | | CC | 29-JUL-05 |
| N | MIL-PRF-32192/4 | RESISTOR, CHIP, THERMAL (THERMISTOR), INSULATED NEGATIVE TEMPERATURE COEFFICIENT STYLE RCTN0805[CUST: CR EC 11 CC] [REVIEW: 19 99 AR AS AT AV CG CR4 MC NA OS] | A | 5905 | | CC | 29-JUL-05 |
| N | MIL-PRF-32192/5 | RESISTOR, CHIP, THERMAL (THERMISTOR), INSULATED NEGATIVE TEMPERATURE COEFFICIENT STYLE RCTN1206[CUST: CR EC 11 CC] [REVIEW: 19 99 AR AS AT AV CG CR4 MC NA OS] | A | 5905 | | CC | 29-JUL-05 |
| | MIL-PRF-39002B | RESISTORS, VARIABLE, WIREWOUND, SEMI-PRECISION, GENERAL SPECIFICATION FOR[CUST: CR EC 11] [REVIEW: 19 AR AS AT AV CG CR4 MC MI OS] | A | 5905 | | CC | 14-MAY-04 |
| | MIL-PRF-39002/1F | RESISTOR, VARIABLE, WIRE WOUND, SEMI-PRECISION, STYLE RK09[CUST: CR CC] [REVIEW: AR] | A | 5905 | | CC | 14-MAY-04 |
| | MIL-PRF-39002/3B | RESISTOR, VARIABLE, WIRE WOUND, SEMI-PRECISION, STYLE RK11[CUST: CR CC] [REVIEW: AR] | A | 5905 | | CC | 14-MAY-04 |
| | MIL-PRF-39005E(4) SUP 1 | RESISTORS, FIXED, WIRE-WOUND (ACCURATE), NONESTABLISHED RELIABILITY, ESTABLISHED RELIABILITY, GENERAL SPECIFICATION FOR[CUST: CR EC 11 NA] [REVIEW: 19 AR AS AT AV CG CR4 MC MI OS] | A | 5905 | | CR | 08-AUG-02 |
| | MIL-PRF-39005/1E(1) | RESISTORS, FIXED, WIRE-WOUND (ACCURATE), NONESTABLISHED RELIABILITY, AND ESTABLISHED RELIABILITY STYLE RBR52[CUST: CR EC 11 NA] [REVIEW: 19 AR AS AT AV CR4 MC MI OS] | A | 5905 | | CR | 02-FEB-00 |

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| | MIL-PRF-39005/2E(1) | RESISTORS, FIXED, WIRE-WOUND (ACCURATE), NONESTABLISHED RELIABILITY, AND ESTABLISHED RELIABILITY STYLE RBR53[CUST: CR EC 11 NA] [REVIEW: 19 AR AS AT AV CR4 MC MI OS] | A | 5905 | | CR | 02-FEB-00 |
| | MIL-PRF-39005/3E(1) | RESISTORS, FIXED, WIRE-WOUND (ACCURATE), NONESTABLISHED RELIABILITY, AND ESTABLISHED RELIABILITY STYLE RBR54[CUST: CR EC 11 NA] [REVIEW: 19 AR AS AT AV CR4 MC MI OS] | A | 5905 | | CR | 02-FEB-00 |
| | MIL-PRF-39005/4F(1) | RESISTORS, FIXED, WIRE-WOUND (ACCURATE), NONESTABLISHED RELIABILITY, AND ESTABLISHED RELIABILITY STYLE RBR55[CUST: CR EC 11 NA] [REVIEW: 19 AR AS AT AV CR4 MC MI OS] | A | 5905 | | CR | 02-FEB-00 |
| | MIL-PRF-39005/5G(1) | RESISTORS, FIXED, WIRE-WOUND (ACCURATE), NONESTABLISHED RELIABILITY, AND ESTABLISHED RELIABILITY STYLE RBR56[CUST: CR EC 11 NA] [REVIEW: 19 AR AS AT AV CR4 MC MI OS] | A | 5905 | | CR | 02-FEB-00 |
| | MIL-PRF-39005/6E(1) | RESISTORS, FIXED, WIRE-WOUND (ACCURATE), NONESTABLISHED RELIABILITY, AND ESTABLISHED RELIABILITY STYLE RBR71[CUST: CR EC 11 NA] [REVIEW: 19 AR AS AT AV CR4 MC MI OS] | A | 5905 | | CR | 02-FEB-00 |
| | MIL-PRF-39005/11B(1) NOT 1 | RESISTORS, FIXED, WIRE-WOUND (ACCURATE), NONESTABLISHED RELIABILITY, AND ESTABLISHED RELIABILITY STYLES RBR80 AND RBR81[CUST: EC CC] | A | 5905 | | CC | 03-MAR-05 |
| M | MIL-PRF-39007J SUP 1 | RESISTORS, FIXED, WIRE-WOUND (POWER TYPE), NONESTABLISHED RELIABILITY, ESTABLISHED RELIABILITY, AND SPACE LEVEL, GENERAL SPECIFICATION FOR[CUST: CR EC 11] [REVIEW: 19 80 AR AS CG MC MI OS] | A | 5905 | | CR | 17-JUN-05 |
| | MIL-PRF-39007/7G(1) | RESISTOR, FIXED, WIRE-WOUND (POWER TYPE), NONESTABLISHED RELIABILITY, ESTABLISHED RELIABILITY, AND SPACE LEVEL STYLE RWR78[CUST: CR EC 11 NA] [REVIEW: 19 AR AS CG MC MI OS] | A | 5905 | | CR | 19-DEC-97 |
| | MIL-PRF-39007/8K(2) | RESISTOR, FIXED, WIRE-WOUND (POWER TYPE), NONESTABLISHED RELIABILITY, ESTABLISHED RELIABILITY, AND SPACE LEVEL STYLE RWR80[CUST: CR EC 11 NA] [REVIEW: 19 AR AS AT AV CG CR4 MC MI OS] | A | 5905 | | CR | 12-APR-02 |
| | MIL-PRF-39007/9H(1) | RESISTOR, FIXED, WIRE-WOUND (POWER TYPE), NONESTABLISHED RELIABILITY, ESTABLISHED RELIABILITY, AND SPACE LEVEL STYLE RWR81[CUST: CR EC 11 NA] [REVIEW: 19 AR AS CG MC MI OS] | A | 5905 | | CR | 19-DEC-97 |
| | MIL-PRF-39007/10G | RESISTOR, FIXED, WIRE-WOUND (POWER TYPE), NONESTABLISHED RELIABILITY, ESTABLISHED RELIABILITY, AND SPACE LEVEL STYLE RWR84[CUST: CR EC 11 NA] [REVIEW: 19 AR AS CG MC MI OS] | A | 5905 | | CR | 03-JUL-97 |
| | MIL-PRF-39007/11H | RESISTOR, FIXED, WIRE-WOUND (POWER TYPE), NONESTABLISHED RELIABILITY, ESTABLISHED RELIABILITY, AND SPACE LEVEL STYLE RWR89[CUST: CR EC 11 NA] [REVIEW: 19 AR AS CG MC MI OS] | A | 5905 | | CR | 03-JUL-97 |
| | MIL-PRF-39007/12E | RESISTOR, FIXED, WIRE-WOUND (POWER TYPE), NONESTABLISHED RELIABILITY, ESTABLISHED RELIABILITY, AND SPACE LEVEL STYLE RWR82[CUST: CR EC 11 NA] [REVIEW: 19 AR AS CG MC MI OS] | A | 5905 | | CR | 03-JUL-97 |
| | MIL-PRF-39009E | RESISTORS, FIXED, WIRE-WOUND (POWER TYPE, CHASSIS MOUNTED), NONESTABLISHED RELIABILITY, ESTABLISHED RELIABILITY, GENERAL SPECIFICATION FOR[CUST: CR EC 11] [REVIEW: 19 AR AS AV CG CR4 MC MI OS] | A | 5905 | | CR | 15-DEC-04 |
| | MIL-PRF-39009/1C(1) | RESISTORS, FIXED, WIRE-WOUND (POWER TYPE, CHASSIS MOUNTED), NON-ESTABLISHED RELIABILITY, AND ESTABLISHED RELIABILITY, STYLES RER60, RER65, RER70, AND RER75[CUST: CR EC 11] [REVIEW: 19 AR AT CG CR4 MC MI OS] | A | 5905 | | CR | 30-AUG-99 |
| | MIL-PRF-39009/2B | RESISTORS, FIXED, WIRE-WOUND, (POWER TYPE, CHASSIS MOUNTED), NONESTABLISHED RELIABILITY, AND ESTABLISHED RELIABILITY, STYLES RER40, RER45, RER50, AND RER55[CUST: CR EC 11] [REVIEW: 19 AT AV CG CR4 MC MI OS] | A | 5905 | | CR | 03-JUL-97 |
| | MIL-PRF-39015D(2) | RESISTORS, VARIABLE, WIRE WOUND (LEAD SCREW ACTUATED), NONESTABLISHED RELIABILITY, AND ESTABLISHED RELIABILITY, GENERAL SPECIFICATION FOR[CUST: CR EC 11] [REVIEW: 19 99 AR AS AT AV CR4 MC MI OS] | A | 5905 | | CR | 08-AUG-02 |
| | MIL-PRF-39015/2H | RESISTORS, VARIABLE, WIRE-WOUND (LEAD- SCREW ACTUATED), NONESTABLISHED RELIABILITY, AND ESTABLISHED RELIABILITY STYLE RTR22[CUST: CR EC 11] [REVIEW: 19 AR AS AT AV CR4 MC MI OS] | A | 5905 | | CR | 19-MAY-97 |
| | MIL-PRF-39015/3L | RESISTORS, VARIABLE, WIRE-WOUND (LEAD- SCREW ACTUATED), NONESTABLISHED RELIABILITY, AND ESTABLISHED RELIABILITY STYLE RTR24[CUST: CR EC 11] [REVIEW: 19 AR AS AT AV CR4 MC MI OS] | A | 5905 | | CR | 19-MAY-97 |
| | MIL-PRF-39017F(2) SUP 1 | RESISTORS, FIXED, FILM (INSULATED), NONESTABLISHED RELIABILITY, AND ESTABLISHED RELIABILITY, GENERAL SPECIFICATION FOR[CUST: CR EC 11 NA] [REVIEW: 19 99 AR AS AT AV CG CR4 MC MI OS] | A | 5905 | | CR | 16-MAY-00 |
| | MIL-PRF-39017/1P | RESISTORS, FIXED, FILM (INSULATED), NONESTABLISHED RELIABILITY, AND ESTABLISHED RELIABILITY, STYLE RLR07[CUST: CR EC 11] [REVIEW: 19 99 AR AS AT AV CG CR4 MC OS] | A | 5905 | | CR | 19-MAY-97 |
| | MIL-PRF-39017/2K | RESISTORS, FIXED, FILM, (INSULATED), NONESTABLISHED RELIABILITY, AND ESTABLISHED RELIABILITY, SYTLE RLR20[CUST: CR EC 11] [REVIEW: 19 99 AR AS AT AV CG CR4 MC OS] | A | 5905 | | CR | 19-MAY-97 |
| | MIL-PRF-39017/3H | RESISTORS, FIXED, FILM, (INSULATED), NONESTABLISHED RELIABILITY, AND ESTABLISHED RELIABILITY, STYLE RLR32[CUST: CR EC 11] [REVIEW: 99 AR AS AT AV CG CR4 MC OS] | A | 5905 | | CR | 19-MAY-97 |
| | MIL-PRF-39017/5M | RESISTORS, FIXED, FILM, (INSULATED), NONESTABLISHED RELIABILITY, AND ESTABLISHED RELIABILITY, STYLE RLR05[CUST: CR EC 11] [REVIEW: 99 AR AS AT AV CG CR4 MC OS] | A | 5905 | | CR | 19-MAY-97 |
| | MIL-PRF-39023C SUP 1A | RESISTORS, VARIABLE, NONWIRE WOUND, PRECISION, GENERAL SPECIFICATION FOR[CUST: CR EC 11 CC] [REVIEW: 19 AR AS AT AV CG CR4 MC MI OS] | A | 5905 | | CC | 30-AUG-04 |
| | MIL-PRF-39023/1B NOT 1 | RESISTORS, VARIABLE, NONWIRE-WOUND, PRECISION, STYLE RQ090[CUST: CR EC 11 CC] [REVIEW: 19 99 AR AS AT CG CR4 MC MI OS] | A | 5905 | | CC | 23-JAN-04 |
| | MIL-PRF-39023/2C NOT 1 | RESISTORS, VARIABLE, NONWIRE-WOUND, PRECISION STYLE RQ110[CUST: CR EC 11 CC] [REVIEW: 19 99 AR AS AT AV CG MC MI OS] | A | 5905 | | CC | 23-JAN-04 |
| | MIL-PRF-39023/3B NOT 1 | RESISTORS, VARIABLE, NONWIRE-WOUND, PRECISION, STYLE RQ150[CUST: CR EC 11 CC] [REVIEW: 19 99 AR AS AT AV CG CR4 MC MI OS] | A | 5905 | | CC | 23-JAN-04 |
| | MIL-PRF-39023/4B NOT 1 | RESISTORS, VARIABLE, NONWIRE-WOUND, PRECISION STYLE RQ200[CUST: CR EC 11 CC] [REVIEW: 19 99 AR AS AT AV CG CR4 MC MI OS] | A | 5905 | | CC | 23-JAN-04 |
| | MIL-PRF-39023/5B NOT 1 | RESISTORS, VARIABLE, NONWIRE-WOUND, PRECISION, STYLE RQ300[CUST: CR EC 11 CC] [REVIEW: 19 99 AR AS AT AV CG CR4 MC MI OS] | A | 5905 | | CC | 23-JAN-04 |
| | MIL-PRF-39023/6B NOT 1 | RESISTORS, VARIABLE, NONWIRE-WOUND, PRECISION, STYLE RQ100[CUST: CR EC 11 CC] [REVIEW: 19 99 AR AS AT AV CG MC MI OS] | A | 5905 | | CC | 23-JAN-04 |
| | MIL-PRF-39023/7B NOT 1 | RESISTORS, VARIABLE, NONWIRE-WOUND, PRECISION, STYLE RQ160[CUST: CR EC 11 CC] [REVIEW: 19 99 AR AS AT AV CG CR4 MC MI OS] | A | 5905 | | CC | 23-JAN-04 |
| | MIL-PRF-39023/8B NOT 1 | RESISTORS, VARIABLE, NONWIRE-WOUND, PRECISION, STYLE RQ210[CUST: CR EC 11 CC] [REVIEW: 19 99 AR AS AT AV CG CR4 MC MI OS] | A | 5905 | | CC | 23-JAN-04 |
| | MIL-PRF-39023/9A NOT 1 | RESISTORS, VARIABLE, NONWIRE-WOUND, PRECISION, STYLE RQ091[CUST: EC 11 CC] [REVIEW: 19 AS CG MC OS] | A | 5905 | | CC | 27-JAN-04 |
| | MIL-PRF-39023/10B NOT 1 | RESISTORS, VARIABLE, NONWIRE-WOUND, PRECISION, STYLE RQ051[CUST: CR EC CC] [REVIEW: AR AS CG MC MI OS] | A | 5905 | | CC | 27-JAN-04 |
| | MIL-PRF-39035D(2) | RESISTORS, VARIABLE, NONWIRE WOUND (ADJUSTMENT TYPE) NONESTABLISHED RELIABILITY, AND ESTABLISHED RELIABILITY, GENERAL SPECIFICATION FOR[CUST: CR EC 11 CC] [REVIEW: 19 99 AR AS AT AV CR4 MC MI OS] | A | 5905 | | CC | 13-JUN-02 |
| | MIL-PRF-39035/2G(1) | RESISTORS, VARIABLE, NONWIRE WOUND (ADJUSTMENT TYPE, LEAD-SCREW ACTUATED), NONESTABLISHED RELIABILITY, AND ESTABLISHED RELIABILITY STYLE RJR24[CUST: CR EC 11 CC] [REVIEW: 19 99 AR AS AT AV CR4 MC MI OS] | A | 5905 | | CC | 06-JUN-03 |
| | MIL-PRF-39035/3E(1) | RESISTORS, VARIABLE, NONWIRE-WOUND (ADJUSTMENT TYPE, LEAD-SCREW ACTUATED), NONESTABLISHED RELIABILITY, AND ESTABLISHED RELIABILITY STYLE RJR26[CUST: CR EC 11 CC] [REVIEW: 19 99 AR AS AT AV CG CR4 MC MI OS] | A | 5905 | | CC | 20-OCT-04 |

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|---|---|---|---|---|---|---|---|
| | MIL-PRF-39035/4F(1) | RESISTORS, VARIABLE, NONWIRE-WOUND (ADJUSTMENT TYPE, SINGLE TURN), NONESTABLISHED RELIABILITY, AND ESTABLISHED RELIABILITY STYLE RJR50[CUST: CR EC 11 CC] [REVIEW: 19 99 AR AS AT AV CR4 MC MI OS] | A | 5905 | | CC | 06-JUN-03 |
| | MIL-PRF-49462B(1) | RESISTORS, FIXED, FILM, HIGH VOLTAGE, GENERAL SPECIFICATION FOR[CUST: CR EC 11 CC] [REVIEW: 19 AR AS AT AV CG CR4 MC MI OS] | A | 5905 | | CC | 01-OCT-02 |
| | MIL-PRF-49462/3B | RESISTORS, FIXED, FILM, HIGH VOLTAGE, STYLES RHV30, RHV31, RHV32, RHV33, RHV34, RHV35[CUST: CR EC 11 CC] [REVIEW: 19 AR AS AT AV CG CR4 MC MI OS] | A | 5905 | | CC | 12-FEB-01 |
| | MIL-PRF-49465B(1) | RESISTORS, FIXED, METAL ELEMENT (POWER TYPE), VERY LOW RESISTANCE VALUES, GENERAL SPECIFICATION FOR[CUST: CR EC 11 CC] [REVIEW: 19 99 AR AS CG MC MI OS] | A | 5905 | | CC | 01-OCT-02 |
| | MIL-PRF-49465/1B | RESISTORS, FIXED, METAL ELEMENT (POWER TYPE), STYLE RLV10[CUST: CR EC 11 CC] [REVIEW: 19 99 AR AS CG MC MI OS] | A | 5905 | | CC | 11-DEC-00 |
| | MIL-PRF-49465/6B | RESISTORS, FIXED, METAL ELEMENT (POWER TYPE), STYLE RLV30[CUST: CR EC 11 CC] [REVIEW: 19 99 AR AS CG MC MI OS] | A | 5905 | | CC | 11-DEC-00 |
| | MIL-PRF-49465/7B | RESISTORS, FIXED, METAL ELEMENT (POWER TYPE), STYLE RLV31[CUST: CR EC 11] [REVIEW: 19 99 AR AS CG MC MI OS] | A | 5905 | | CC | 11-DEC-00 |
| M | MIL-PRF-55182H(1) SUP 1 | RESISTORS, FIXED, FILM, NONESTABLISHED RELIABILITY, ESTABLISHED RELIABILITY, AND SPACE LEVEL, GENERAL SPECIFICATION FOR[CUST: CR EC 11] [REVIEW: 19 99 AR AS CG MC OS] | A | 5905 | | CR | 17-JUN-05 |
| | MIL-PRF-55182/1P | RESISTORS, FIXED, FILM, NONESTABLISHED RELIABILITY, ESTABLISHED RELIABILITY, AND SPACE LEVEL, STYLE RN*55[CUST: CR EC 11 NA] [REVIEW: 19 99 AR AS CC CG MC OS] | A | 5905 | | CR | 26-SEP-02 |
| | MIL-PRF-55182/3R | RESISTORS, FIXED, FILM, NONESTABLISHED RELIABILITY, ESTABLISHED RELIABILITY, AND SPACE LEVEL, STYLE RN*60 1/[CUST: CR EC 11 NA] [REVIEW: 19 99 AR AS CG MC OS] | A | 5905 | | CR | 26-SEP-02 |
| | MIL-PRF-55182/5M | RESISTORS, FIXED, FILM, NONESTABLISHED RELIABILITY, ESTABLISHED RELIABILITY, AND SPACE LEVEL, STYLE RN*65[CUST: CR EC 11 NA] [REVIEW: 19 99 AR AS CC CG MC OS] | A | 5905 | | CR | 26-SEP-02 |
| | MIL-PRF-55182/6P | RESISTORS, FIXED, FILM, NONESTABLISHED RELIABILITY, ESTABLISHED RELIABILITY, AND SPACE LEVEL, STYLE RN*70 1/[CUST: CR EC 11 NA] [REVIEW: 19 99 AR AS CG MC OS] | A | 5905 | | CR | 26-SEP-02 |
| | MIL-PRF-55182/7M | RESISTORS, FIXED, FILM, NONESTABLISHED RELIABILITY, ESTABLISHED RELIABILITY, AND SPACE LEVEL, STYLE RN*50[CUST: CR EC 11 NA] [REVIEW: 19 99 AR AS CC CG MC OS] | A | 5905 | | CR | 26-SEP-02 |
| | MIL-PRF-55182/9G | RESISTORS, FIXED, FILM, NONESTABLISHED RELIABILITY, ESTABLISHED RELIABILITY, AND SPACE LEVEL, STYLE RN*90 1/[CUST: CR EC 11 NA] [REVIEW: 19 99 AR AS AT AV CG CR4 MC OS] | A | 5905 | | CR | 26-SEP-02 |
| | MIL-PRF-55182/10E | RESISTORS, FIXED, FILM, NONESTABLISHED RELIABILITY, ESTABLISHED RELIABILITY, AND SPACE LEVEL, STYLE RN*75[CUST: CR EC 11 NA] [REVIEW: 19 99 AR AS AT AV CC CG CR4 MC MI OS] | A | 5905 | | CR | 26-SEP-02 |
| | MIL-PRF-55342H SUP 1 | RESISTORS, CHIP, FIXED, FILM, NONESTABLISHED RELIABILITY, ESTABLISHED RELIABILITY, SPACE LEVEL, GENERAL SPECIFICATION FOR[CUST: CR EC 11 NA] [REVIEW: 19 99 AR AS AT AV CG CR4 MC OS] | A | 5905 | | CR | 31-OCT-03 |
| | MIL-PRF-55342/1J(1) | RESISTORS, CHIP, FIXED, FILM, NONESTABLISHED RELIABILITY, ESTABLISHED RELIABILITY, SPACE LEVEL, STYLE RM0502[CUST: CR EC 11 NA] [REVIEW: 19 99 AR AS AT AV CG CR4 MC OS] | A | 5905 | | CR | 20-MAY-05 |
| | MIL-PRF-55342/2J(1) | RESISTORS, CHIP, FIXED, FILM, NONESTABLISHED RELIABILITY, ESTABLISHED RELIABILITY, SPACE LEVEL, STYLE RM0505[CUST: CR EC 11 NA] [REVIEW: 19 99 AR AS AT AV CG CR4 MC OS] | A | 5905 | | CR | 20-MAY-05 |
| | MIL-PRF-55342/3J(1) | RESISTORS, CHIP, FIXED, FILM, NONESTABLISHED RELIABILITY, ESTABLISHED RELIABILITY, SPACE LEVEL, STYLE RM1005[CUST: CR EC 11 NA] [REVIEW: 19 99 AR AS AT AV CG CR4 MC OS] | A | 5905 | | CR | 20-MAY-05 |
| | MIL-PRF-55342/4J(1) | RESISTORS, CHIP, FIXED, FILM, NONESTABLISHED RELIABILITY, ESTABLISHED RELIABILITY, SPACE LEVEL, STYLE RM1505[CUST: CR EC 11 NA] [REVIEW: 19 99 AR AS AT AV CG CR4 MC OS] | A | 5905 | | CR | 20-MAY-05 |
| | MIL-PRF-55342/5J(1) | RESISTORS, CHIP, FIXED, FILM, NONESTABLISHED RELIABILITY, ESTABLISHED RELIABILITY, SPACE LEVEL, STYLE RM2208[CUST: CR EC 11 NA] [REVIEW: 19 99 AR AS AT AV CG CR4 MC OS] | A | 5905 | | CR | 20-MAY-05 |
| | MIL-PRF-55342/6G(1) | RESISTORS, CHIP, FIXED, FILM, NONESTABLISHED RELIABILITY, ESTABLISHED RELIABILITY, SPACE LEVEL, STYLE RM0705[CUST: CR EC 11 NA] [REVIEW: 19 99 AR AS AT AV CG CR4 MC OS] | A | 5905 | | CR | 20-MAY-05 |
| | MIL-PRF-55342/7E(1) | RESISTORS, CHIP, FIXED, FILM, NONESTABLISHED RELIABILITY, ESTABLISHED RELIABILITY, SPACE LEVEL, STYLE RM1206[CUST: CR EC 11 NA] [REVIEW: 19 99 AR AS AT AV CG CR4 MC OS] | A | 5905 | | CR | 20-MAY-05 |
| | MIL-PRF-55342/8E(1) | RESISTORS, CHIP, FIXED, FILM, NONESTABLISHED RELIABILITY, ESTABLISHED RELIABILITY, SPACE LEVEL, STYLE RM2010[CUST: CR EC 11 NA] [REVIEW: 19 99 AR AS AT AV CG CR4 MC OS] | A | 5905 | | CR | 20-MAY-05 |
| | MIL-PRF-55342/9E(1) | RESISTORS, CHIP, FIXED, FILM, NONESTABLISHED RELIABILITY, ESTABLISHED RELIABILITY, SPACE LEVEL STYLE RM2512[CUST: CR EC 11 NA] [REVIEW: 19 99 AR AS AT AV CG CR4 MC OS] | A | 5905 | | CR | 20-MAY-05 |
| | MIL-PRF-55342/10D(1) | RESISTORS, CHIP, FIXED, FILM, NONESTABLISHED RELIABILITY, ESTABLISHED RELIABILITY, SPACE LEVEL STYLE RM1010[CUST: CR EC 11 NA] [REVIEW: 19 99 AR AS AT AV CG CR4 MC OS] | A | 5905 | | CR | 20-MAY-05 |
| | MIL-PRF-55342/11A(1) | RESISTORS, CHIP, FIXED, FILM, NONESTABLISHED RELIABILITY, ESTABLISHED RELIABILITY, SPACE LEVEL, STYLE RM0402[CUST: CR EC 11 NA] [REVIEW: 19 99 AR AS AT AV CG CR4 MC OS] | A | 5905 | | CR | 20-MAY-05 |
| | MIL-PRF-55342/12A(1) | RESISTORS, CHIP, FIXED, FILM, NONESTABLISHED RELIABILITY, ESTABLISHED RELIABILITY, SPACE LEVEL, STYLE RM0603[CUST: CR EC 11 NA] [REVIEW: 19 99 AR AS AT AV CG CR4 MC OS] | A | 5905 | | CR | 20-MAY-05 |
| | MIL-PRF-55342/13(1) | RESISTORS, CHIP, FIXED, FILM, NONESTABLISHED RELIABILITY, ESTABLISHED RELIABILITY, SPACE LEVEL, STYLE RM0302[CUST: CR EC 11 NA] [REVIEW: 19 99 AR AS AT AV CG CR4 MC OS] | A | 5905 | | CR | 20-MAY-05 |
| | MIL-PRF-83401/1G(1) | RESISTOR NETWORK, FIXED, FILM, STYLE RZ010, 14 PIN DIP[CUST: CR EC 11 CC NA] [REVIEW: 19 AR AS AT AV CG CR4 MC MI OS] | A | 5905 | | CC | 08-DEC-00 |
| | MIL-PRF-83401/2G(1) | RESISTOR NETWORK, FIXED, FILM, STYLE RZ020, 16 PIN DIP[CUST: CR EC 11 CC NA] [REVIEW: 19 AR AS AT AV CG CR4 MC MI OS] | A | 5905 | | CC | 08-DEC-00 |
| | MIL-PRF-83401/3F(1) | RESISTOR NETWORK, FIXED, FILM, STYLE RZ030, 14 PIN FLAT PACK[CUST: CR EC 11 CC NA] [REVIEW: 19 AR AS AT AV CG CR4 MC MI OS] | A | 5905 | | CC | 08-DEC-00 |
| | MIL-PRF-83401/4D(1) | RESISTOR NETWORKS, FIXED, FILM, STYLE RZ040, 6 PIN SIP[CUST: CR EC 11 CC NA] [REVIEW: 19 AR AS AT AV CG CR4 MC MI OS] | A | 5905 | | CC | 08-DEC-00 |
| | MIL-PRF-83401/5D(1) | RESISTOR NETWORK, FIXED, FILM, STYLE RZ050, 8 PIN SIP[CUST: CR EC 11 CC NA] [REVIEW: 19 AR AS AT AV CG CR4 MC MI OS] | A | 5905 | | CC | 08-DEC-00 |
| | MIL-PRF-83401/6C(1) | RESISTOR NETWORK, FIXED, FILM, STYLE RZ060, 10 PIN SIP[CUST: CR EC 11 CC NA] [REVIEW: 19 AR AS AT AV CG CR4 MC MI OS] | A | 5905 | | CC | 08-DEC-00 |
| | MIL-PRF-83401/7D(1) | RESISTOR NETWORK, FIXED, FILM, STYLE RZ070, 6 PIN SIP[CUST: CR EC 11 CC NA] [REVIEW: 19 AR AS AT AV CG CR4 MC MI OS] | A | 5905 | | CC | 08-DEC-00 |
| | MIL-PRF-83401/8D(2) | RESISTOR NETWORK, FIXED, FILM, STYLE RZ080, 8 PIN SIP[CUST: CR EC 11 CC] [REVIEW: 19 AR AS AT AV CG CR4 MC MI OS] | A | 5905 | | CC | 08-DEC-00 |
| | MIL-PRF-83401/9D(1) | RESISTOR NETWORK, FIXED, FILM, STYLE RZ090, 10 PIN SIP[CUST: CR EC 11 CC NA] [REVIEW: 19 AR AS AT AV CG CR4 MC MI OS] | A | 5905 | | CC | 08-DEC-00 |
| | MIL-PRF-83401/10B(1) | RESISTOR NETWORK, FIXED, FILM, STYLE RZ100, 16 PIN FLAT PACK[CUST: CR EC 11 CC NA] [REVIEW: 19 AR AS AT AV CG CR4 MC MI OS] | A | 5905 | | CC | 08-DEC-00 |
| | MIL-PRF-83401/13A(1) | RESISTOR NETWORK, FIXED, FILM, STYLE RZ130, 14 PIN DIP[CUST: CR EC 11 CC NA] [REVIEW: 19 AR AS AT AV CG CR4 MC MI OS] | A | 5905 | | CC | 08-DEC-00 |
| | MIL-PRF-83401/14A(1) | RESISTOR NETWORK, FIXED, FILM, STYLE RZ140, 16 PIN DIP[CUST: CR EC 11 CC NA] [REVIEW: 19 AR AS AT AV CG CR4 MC MI OS] | A | 5905 | | CC | 08-DEC-00 |
| | MIL-PRF-83401/15A(1) | RESISTOR NETWORK, FIXED, FILM, STYLE RZ150, 14 PIN FLAT PACK[CUST: CR EC 11 CC NA] [REVIEW: 19 AR AS AT AV CG CR4 MC MI OS] | A | 5905 | | CC | 08-DEC-00 |
| | MIL-PRF-83401/18B(3) | RESISTOR NETWORK, FIXED, FILM, STYLE RZ180, 6 PIN SIP[CUST: 11] | A | 5905 | | CC | 08-DEC-00 |
| | MIL-PRF-83401/19C(1) | RESISTOR NETWORK, FIXED, FILM STYLE RZ190, 8 PIN SIP[CUST: 11] | A | 5905 | | CC | 08-DEC-00 |

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|---|---|---|---|---|---|---|---|
| | MIL-PRF-83401/21A(1) | RESISTOR NETWORK, FIXED, FILM, STYLE RZ210, 6 PIN SIP[CUST: CR EC 11 CC NA] [REVIEW: 19 AR AS AT AV CG CR4 MC MI OS] | A | 5905 | | CC | 08-DEC-00 |
| | MIL-PRF-83401/22A(2) | RESISTOR NETWORK, FIXED, FILM, STYLE RZ220, 8 PIN SIP[CUST: CR EC 11 CC] [REVIEW: 19 AR AS AT AV CG CR4 MC MI OS] | A | 5905 | | CC | 08-DEC-00 |
| | MIL-PRF-83401/23A(1) | RESISTOR NETWORK, FIXED, FILM, STYLE RZ230, 10 PIN SIP[CUST: CR EC 11 CC NA] [REVIEW: 19 AR AS AT AV CG CR4 MC MI OS] | A | 5905 | | CC | 08-DEC-00 |
| | MIL-PRF-83401/24A(1) | RESISTOR NETWORK, FIXED, FILM, STYLE RZ240, 10 PIN SIP[CUST: CR EC 11 CC NA] [REVIEW: 19 AR AS AT AV CG CR4 MC MI OS] | A | 5905 | | CC | 08-DEC-00 |
| | MIL-PRF-83530B(1) | RESISTORS, VOLTAGE SENSITIVE (VARISTOR, METAL-OXIDE), GENERAL SPECIFICATION FOR[CUST: CR EC 11 CC] [REVIEW: 19 AR AS AT AV CG CR4 MC MI OS] | A | 5905 | | CC | 15-JUN-02 |
| | MIL-PRF-83530/1B NOT 1 | RESISTORS, VOLTAGE SENSITIVE (VARISTORS) STYLE RVS10[CUST: CR EC 11] [REVIEW: 19 AR AS AT AV CG CR4 MC MI OS] | A | 5905 | | CC | 14-JUN-04 |
| | MIL-DTL-15109D | RESISTORS AND RHEOSTATS, NAVAL SHIPBOARD[CUST: SH CC] [REVIEW: AS] | A | 5905 | | CC | 14-JUN-01 |
| | MS75009J | BRACKET ASSEMBLY, RESISTOR (POWER TYPE)[CUST: CR EC 11 CC] [REVIEW: AR AS MC OS] | A | 5905 | | CC | 16-MAY-05 |
| | A-A-55088B | RESISTORS, FLAMEPROOF, FUSIBLE[CUST: EC CC] | A | 5905 | / | CC | 09-SEP-03 |
| | A-A-55501B | RESISTORS, FIXED, ZERO OHM, 1/4 WATT[CUST: EC CC] | A | 5905 | / | CC | 04-NOV-02 |
| | A-A-55502B | RESISTORS, FIXED, ZERO OHM, 1/8 WATT[CUST: EC CC] | A | 5905 | / | CC | 04-NOV-02 |
| | A-A-55512A | RESISTORS, THERMALY SENSITIVE (THERMISTOR)[CUST: EC CC] | A | 5905 | / | CC | 11-JUN-01 |
| | A-A-55517A | RESISTORS, FIXED, CARBON FILM, GENERAL REQUIREMENTS FOR[CUST: EC CC] | A | 5905 | / | CC | 12-DEC-02 |
| | A-A-55517/1B | RESISTOR, FIXED, CARBON FILM, 1/8 WATT[CUST: EC CC] | A | 5905 | / | CC | 12-DEC-02 |
| | A-A-55517/2B | RESISTOR, FIXED, CARBON FILM, 1/4 WATT[CUST: EC CC] | A | 5905 | / | CC | 12-DEC-02 |
| | A-A-55517/3B | RESISTOR, FIXED, CARBON FILM, 1/2 WATT[CUST: EC CC] | A | 5905 | / | CC | 12-DEC-02 |
| | A-A-55517/4B | RESISTOR, FIXED, CARBON FILM, 1 WATT[CUST: EC CC] | A | 5905 | / | CC | 12-DEC-02 |
| | A-A-55517/5B | RESISTOR, FIXED, CARBON FILM, 2 WATT[CUST: EC CC] | A | 5905 | / | CC | 12-DEC-02 |
| | A-A-55534A | RESISTOR, FIXED, POWER TYPE (VERY LOW RESISTANCE VALUES), GENERAL REQUIREMENTS FOR[CUST: EC CC] | A | 5905 | / | CC | 23-DEC-02 |
| | A-A-55534/1A | RESISTORS, FIXED, WIRE WOUND OR METAL ELEMENT, (POWER TYPE) STYLE VLV1[CUST: EC CC] | A | 5905 | / | CC | 23-DEC-02 |
| | A-A-55534/2B | RESISTORS, FIXED, CHIP, VERY LOW VALUES (POWER TYPE), STYLE VLV1206[CUST: EC CC] | A | 5905 | / | CC | 24-APR-03 |
| | A-A-55534/3A | RESISTORS, FIXED, WIRE WOUND OR METAL ELEMENT, (POWER TYPE) STYLE VLV3[CUST: EC CC] | A | 5905 | / | CC | 23-DEC-02 |
| | A-A-55534/4A | RESISTORS, FIXED, WIRE WOUND OR METAL ELEMENT, (POWER TYPE) STYLE VLV5[CUST: EC CC] | A | 5905 | / | CC | 23-DEC-02 |
| | A-A-55534/5A | RESISTORS, FIXED, WIRE WOUND OR METAL ELEMENT, (POWER TYPE) STYLE VLV7[CUST: EC CC] | A | 5905 | / | CC | 23-DEC-02 |
| | A-A-55534/6A | RESISTORS, FIXED, WIRE WOUND OR METAL ELEMENT, (POWER TYPE) STYLE VLV10[CUST: EC CC] | A | 5905 | / | CC | 23-DEC-02 |
| | A-A-55534/7B | RESISTORS, FIXED, CHIP, VERY LOW VALUES (POWER TYPE), STYLE VLV2010[CUST: EC CC] | A | 5905 | / | CC | 24-APR-03 |
| | A-A-55534/8B | RESISTORS, FIXED, CHIP, VERY LOW VLAUES (POWER TYPE), STYLE VLV2512[CUST: EC CC] | A | 5905 | / | CC | 24-APR-03 |
| | A-A-55534/9A | RESISTORS, FIXED, WIREWOUND OR METAL ELEMENT, CHIP, (POWER TYPE) STYLE VLV2[CUST: EC CC] | A | 5905 | / | CC | 23-DEC-02 |
| | A-A-55562A | RESISTOR, VOLTAGE SENSITIVE (VARISTOR, METAL OXIDE), CHIP[CUST: EC CC] | A | 5905 | / | CC | 30-AUG-01 |
| | A-A-55562/1A | RESISTOR, VOLTAGE SENSITIVE (VARISTOR, METAL OXIDE), CHIP, STYLE 0603[CUST: EC CC] | A | 5905 | / | CC | 30-AUG-01 |
| | A-A-55562/2A | RESISTOR, VOLTAGE SENSITIVE (VARISTOR, METAL OXIDE), CHIP, STYLE 0805[CUST: EC CC] | A | 5905 | / | CC | 30-AUG-01 |
| | A-A-55562/3A | RESISTOR, VOLTAGE SENSITIVE (VARISTOR, METAL OXIDE), CHIP, STYLE 1206[CUST: EC CC] | A | 5905 | / | CC | 30-AUG-01 |
| | A-A-55562/4A | RESISTOR, VOLTAGE SENSITIVE (VARISTOR, METAL OXIDE), CHIP, STYLE 1210[CUST: EC CC] | A | 5905 | / | CC | 30-AUG-01 |
| | A-A-55562/5 | RESISTOR, VOLTAGE SENSITIVE (VARISTOR, METAL OXIDE), CHIP, STYLE 0402[CUST: EC CC] | A | 5905 | / | CC | 30-AUG-01 |
| | A-A-55564A | RESISTOR, VOLTAGE SENSITIVE (VARISTOR), GENERAL REQUIREMENTS FOR[CUST: EC CC] | A | 5905 | / | CC | 15-FEB-02 |
| | A-A-55564/1A | RESISTOR, VOLTAGE SENSITIVE (VARISTOR), BASE MOUNT[CUST: EC CC] | A | 5905 | / | CC | 15-FEB-02 |
| | A-A-55564/2A | RESISTOR, VOLTAGE SENSITIVE (VARISTOR), METAL-OXIDE, HIGH ENERGY[CUST: EC CC] | A | 5905 | / | CC | 15-FEB-02 |
| | A-A-55564/3B | RESISTOR, VOLTAGE SENSITIVE (VARISTOR), METAL OXIDE, RADIAL LEAD[CUST: EC CC] | A | 5905 | / | CC | 06-FEB-04 |
| | A-A-59496 NOT 1 | RESISTOR, VARIABLE, TRIMMER NONWIRE WOUND, AND WIREWOUND, GENERAL SPECIFICATION FOR[CUST: EC CC] | A | 5905 | / | CC | 02-MAR-05 |
| | A-A-59496/1 NOT 1 | RESISTOR, VARIABLE, TRIMMER NONWIRE WOUND, 4MM SQUARE, J-HOOK LEADS[CUST: EC CC] | A | 5905 | / | CC | 02-MAR-05 |
| | A-A-59496/2 NOT 1 | RESISTOR, VARIABLE, TRIMMER NONWIRE WOUND, 4MM SQUARE, GULL WING LEADS[CUST: EC CC] | A | 5905 | / | CC | 02-MAR-05 |
| | A-A-59497 NOT 1 | RESISTORS, VARIABLE, NONWIRE WOUND, WIRE WOUND, PRECISION, NONPRECISION, GENERAL REQUIREMENTS FOR[CUST: EC CC] | A | 5905 | / | CC | 08-DEC-04 |
| | A-A-59497/1 NOT 1 | RESISTORS, VARIABLE, NONWIRE WOUND, NONPRECISION, 1 WATT[CUST: EC CC] | A | 5905 | / | CC | 08-DEC-04 |
| | A-A-59714A | RESISTORS, THERMAL, NON-LINEAR THERMISTOR (RESETTABLE FUSES), GENERAL REQUIREMENTS FOR[CUST: EC CC] | A | 5905 | / | CC | 14-JUL-03 |
| | A-A-59714/1A | RESISTOR, THERMAL, NON-LINEAR THERMISTOR (RESETTABLE FUSE) RADIAL LEADED, STYLE RUE[CUST: EC CC] | A | 5905 | / | CC | 14-JUL-03 |
| | A-A-59714/2A | RESISTOR, THERMAL, NON-LINEAR THERMISTOR (RESETTABLE FUSE) RADIAL LEADED, STYLE RXE[CUST: EC CC] | A | 5905 | / | CC | 14-JUL-03 |
| | A-A-59714/3A | RESISTOR, THERMAL, NON-LINEAR THERMISTOR (RESETTABLE FUSE) RADIAL LEADED, STYLE TR[CUST: EC CC] | A | 5905 | / | CC | 14-JUL-03 |
| | A-A-59715 | RESISTORS, FIXED AND ADJUSTABLE, WIRE WOUND, POWER TYPE, GENERAL REQIUIREMENTS FOR[CUST: EC CC] | A | 5905 | / | CC | 10-JUN-02 |
| | A-A-59715/1 | RESISTORS, FIXED, WIRE WOUND, POWER TYPE, LEAD TERMINAL[CUST: EC CC] | A | 5905 | / | CC | 10-JUN-02 |
| | A-A-59715/2 | RESISTORS, ADJUSTABLE, WIRE WOUND, POWER TYPE[CUST: EC CC] | A | 5905 | / | CC | 10-JUN-02 |
| | A-A-59715/3 | RESISTORS, FIXED, WIRE WOUND, POWER TYPE[CUST: EC CC] | A | 5905 | / | CC | 10-JUN-02 |
| | A-A-59715/4 | RESISTORS, FIXED, WIRE WOUND, POWER TYPE, TAB TERMINALS[CUST: EC CC] | A | 5905 | / | CC | 10-JUN-02 |
| | A-A-59715/5 | RESISTORS, FIXED AND ADJUSTABLE, WIRE WOUND, POWER TYPE[CUST: EC CC] | A | 5905 | / | CC | 10-JUN-02 |
| | A-A-59769 | RESISTOR NETWORKS, BALL GRID ARRAY TERMINATORS GENERAL REQUIREMENTS FOR[CUST: EC CC] | A | 5905 | / | CC | 15-APR-05 |
| | A-A-59769/1 | RESISTOR NETWORKS, BALL GRID ARRAY TERMINATORS THEVENIN TERMINATION[CUST: EC CC] | A | 5905 | / | CC | 15-APR-05 |
| | QPL-19-59 | RESISTOR, VARIABLE, WIRE-WOUND, (LOW OPERATING TEMPERATURE), GENERAL SPECIFICATION FOR | A | 5905 | | CC | 03-FEB-04 |
| M | QPL-22-69 | RESISTORS, VARIABLE (WIREWOUND, POWER-TYPE) GENERAL SPECIFICATION FOR | A | 5905 | | CC | 04-AUG-05 |
| | QPL-26-154 | RESISTORS, FIXED, WIRE-WOUND (POWER TYPE), GENERAL SPECIFICATION FOR | A | 5905 | | CC | 29-JUN-05 |
| | QPL-29-52 | RESISTORS, FIXED, METER MULTIPLIER, EXTERNAL (HIGH VOLTAGE, FERRULE TERMINAL TYPE) | A | 5905 | | CC | 22-SEP-04 |

| Last Action | DOCUMENT NUMBER | DOCUMENT TITLE | Distribution | FSC/Area | MCA | Prep. Acty | Date |
|---|---|---|---|---|---|---|---|
| | QPL-93-109 | RESISTORS, FIXED, WIRE-WOUND (ACCURATE), GENERAL SPECIFICATION FOR | A | 5905 | | CC | 09-NOV-04 |
| | QPL-94-99 | RESISTORS, VARIABLE, COMPOSITION, GENERAL SPECIFICATION FOR | A | 5905 | | CC | 17-JUN-04 |
| | QPL-914-5 | RESISTOR NETWORKS, FIXED, FILM, SURFACE MOUNT, NONESTABLISHED RELIABILITY, AND ESTABLISHED RELIABILITY, GENERAL SPECIFICATION FOR | A | 5905 | | CR | 13-JAN-04 |
| | QPL-6749-12 | RESISTOR, VARIABLE, WIRE WOUND, NONPRECISION, AIRCRAFT POWER | A | 5905 | | CC | 16-AUG-04 |
| | QPL-7790-8 | RESISTOR, THERMOCOUPLE LEAD SPOOL | A | 5905 | | CC | 13-JAN-04 |
| | QPL-10509-159 | RESISTORS, FIXED, FILM (HIGH STABILITY), GENERAL SPECIFICATION FOR | A | 5905 | | CC | 29-JUN-05 |
| M | QPL-12934-51 | RESISTOR, VARIABLE, WIREWOUND, PRECISION, GENERAL SPECIFICATION FOR | A | 5905 | | CC | 02-AUG-05 |
| | QPL-15109-38 | RESISTORS AND RHEOSTATS, NAVAL SHIPBOARD | A | 5905 | | CC | 17-JUN-05 |
| | QPL-18546-70 | RESISTORS, FIXED, WIRE-WOUND (POWER TYPE, CHASSIS MOUNTED), GENERAL SPECIFICATION FOR | A | 5905 | | CC | 29-JUN-05 |
| | QPL-19365-26 | RESISTORS, ADJUSTABLE, WIREWOUND | A | 5905 | | CC | 02-AUG-04 |
| | QPL-22097-102 | RESISTORS, VARIABLE, NONWIRE-WOUND (ADJUSTMENT TYPE), GENERAL SPECIFICATION FOR | A | 5905 | | CC | 09-SEP-04 |
| | QPL-22684-76 | RESISTORS, FIXED, FILM (INSULATED), GENERAL SPECIFICATION FOR | A | 5905 | | CC | 29-JUN-05 |
| | QPL-23648-27 | RESISTORS, THERMAL (THERMISTOR) INSULATED, GENERAL SPECIFICATION FOR | A | 5905 | | CC | 18-APR-03 |
| M | QPL-27208-45 | RESISTOR, VARIABLE, WIRE WOUND, NONPRECISION, GENERAL SPECIFICATION FOR | A | 5905 | | CC | 23-AUG-05 |
| | QPL-32159-2 | RESISTORS, CHIP, FIXED, FILM, ZERO OHM, INDUSTRIAL, HIGH RELIABILITY, SPACE LEVEL, GENERAL SPECIFICATION FOR | A | 5905 | | CC | 24-FEB-05 |
| | QPL-39002-13 | RESISTORS, VARIABLE, WIREWOUND, SEMI-PRECISION, GENERAL SPECIFICATION FOR | A | 5905 | | CC | 31-MAR-05 |
| | QPL-39005-65 | RESISTORS, FIXED, WIRE-WOUND (ACCURATE), NONESTABLISHED RELIABILITY, ESTABLISHED RELIABILITY, GENERAL SPECIFICATION FOR | A | 5905 | | CR | 30-JUL-04 |
| M | QPL-39007-95 | RESISTORS, FIXED, WIRE-WOUND (POWER TYPE), NONESTABLISHED RELIABILITY, ESTABLISHED RELIABILITY, AND SPACE LEVEL, GENERAL SPECIFICATION FOR | A | 5905 | | CR | 26-JUL-05 |
| | QPL-39009-39 | RESISTORS, FIXED, WIRE-WOUND (POWER TYPE, CHASSIS MOUNTED), NONESTABLISHED RELIABILITY, AND ESTABLISHED RELIABILITY, GENERAL SPECIFICATION FOR | A | 5905 | | CR | 13-APR-05 |
| | QPL-39015-73 | RESISTORS, VARIABLE, WIRE WOUND (LEAD SCREW ACTUATED), NONESTABLISHED RELIABILITY AND ESTABLISHED RELIABILITY, GENERAL SPECIFICATION FOR | A | 5905 | | CR | 30-NOV-04 |
| M | QPL-39017-84 | RESISTORS, FIXED, FILM (INSULATED) NONESTABLISHED RELIABILITY AND ESTABLISHED RELIABILITY, GENERAL SPECIFICATION FOR | A | 5905 | | CR | 21-JUL-05 |
| | QPL-39023-22 | RESISTORS, VARIABLE, NONWIRE-WOUND, PRECISION, GENERAL SPECIFICATION FOR | A | 5905 | | CC | 21-APR-05 |
| | QPL-39035-82 | RESISTOR, VARIABLE, NON-WIRE-WOUND (ADJUSTMENT TYPE) NONESTABLISHED RELIABILITY, AND ESTABLISHED RELIABILITY, GENERAL SPECIFICATION FOR | A | 5905 | | CC | 30-DEC-02 |
| M | QPL-49462-6 | RESISTORS, FIXED, FILM, HIGH VOLTAGE, GENERAL SPECIFICATION FOR | A | 5905 | | CC | 23-AUG-05 |
| | QPL-49465-15 | RESISTORS, FIXED, METAL ELEMENT (POWER TYPE), (VERY LOW RESISTANCE VALUES), GENERAL SPECIFICATION FOR | A | 5905 | | CC | 26-MAR-04 |
| | QPL-55182-157 | RESISTORS, FIXED, FILM, NONESTABLISHED RELIABILITY, ESTABLISHED RELIABILITY, AND SPACE LEVEL, GENERAL SPECIFICATION FOR | A | 5905 | | CR | 14-JUN-05 |
| | QPL-55342-96 | RESISTORS, CHIP, FIXED, FILM, NONESTABLISHED RELIABILITY, ESTABLISHED RELIABILITY, SPACE LEVEL, GENERAL SPECIFICATION FOR | A | 5905 | | CR | 23-MAR-04 |
| | QPL-83530-7 | RESISTORS, VOLTAGE SENSITIVE (VARISTOR, METAL-OXIDE) GENERAL SPECIFICATION FOR | A | 5905 | | CC | 22-DEC-04 |
| | MIL-HDBK-199A | RESISTORS, SELECTION AND USE OF[CUST: CR EC 11 CC] [REVIEW: 19 AR AS AT AV CG CR4 MC MI OS SH] | A | 5905 | | CC | 24-AUG-04 |
| | EIA-RS385 | PREFERRED VALUES[CUST: CR EC 11] | A | 5905 | | CC | 04-AUG-93 |
| | MIL-PRF-20K SUP 1 | CAPACITOR, FIXED, CERAMIC DIELECTRIC, (TEMPERATURE COMPENSATING), ESTABLISHED RELIABILITY AND NON-ESTABLISHED RELIABILITY, GENERAL SPECIFICATION FOR[CUST: CR EC 11 CC] [REVIEW: 19 99 AS MC MI OS SH] | A | 5910 | | CC | 14-NOV-03 |
| | MIL-PRF-20/27F | CAPACITORS, FIXED, CERAMIC DIELECTRIC (TEMPERATURE COMPENSATING), ESTABLISHED AND NON-ESTABLISHED RELIABILITY, STYLES CCR75 AND CC75[CUST: CR EC 11 CC] [REVIEW: AS MC OS SH] | A | 5910 | | CC | 21-JUN-01 |
| | MIL-PRF-20/28C | CAPACITORS, FIXED, CERAMIC DIELECTRIC (TEMPERATURE COMPENSATING), ESTABLISHED AND NON-ESTABLISHED RELIABILITY, STYLES CCR76 AND CC76[CUST: CR EC 11 CC] [REVIEW: AS AV MC MI OS] | A | 5910 | | CC | 21-JUN-01 |
| | MIL-PRF-20/29D | CAPACITORS, FIXED, CERAMIC DIELECTRIC (TEMPERATURE COMPENSATING), ESTABLISHED AND NON-ESTABLISHED RELIABILITY, STYLES CCR77 AND CC77[CUST: CR EC 11 CC] [REVIEW: AS MC OS SH] | A | 5910 | | CC | 21-JUN-01 |
| | MIL-PRF-20/30C | CAPACITORS, FIXED, CERAMIC DIELECTRIC (TEMPERATURE COMPENSATING), ESTABLISHED AND NON-ESTABLISHED RELIABILITY, STYLES CCR78 AND CC78[CUST: CR EC 11 CC] [REVIEW: AS MC OS SH] | A | 5910 | | CC | 21-JUN-01 |
| | MIL-PRF-20/31B | CAPACITORS, FIXED, CERAMIC DIELECTRIC (TEMPERATURE COMPENSATING), ESTABLISHED AND NON-ESTABLISHED RELIABILITY, STYLES CCR79 AND CC79[CUST: CR EC 11 CC] [REVIEW: 99 AS MC OS SH] | A | 5910 | | CC | 21-JUN-01 |
| | MIL-PRF-20/35J | CAPACITORS, FIXED, CERAMIC DIELECTRIC (TEMPERATURE COMPENSATING), ESTABLISHED AND NON-ESTABLISHED RELIABILITY, STYLES CCR05, CC05, CCR09, AND CC09[CUST: CR EC 11 CC] [REVIEW: 99 AS MC OS SH] | A | 5910 | | CC | 21-JUN-01 |
| | MIL-PRF-20/36F | CAPACITORS, FIXED, CERAMIC DIELECTRIC (TEMPERATURE COMPENSATING), ESTABLISHED AND NON-ESTABLISHED RELIABILITY, STYLES CCR06 AND CC06[CUST: CR EC 11 CC] [REVIEW: 99 AS MC OS SH] | A | 5910 | | CC | 21-JUN-01 |
| | MIL-PRF-20/37E | CAPACITORS, FIXED, CERAMIC DIELECTRIC (TEMPERATURE COMPENSATING), ESTABLISHED AND NON-ESTABLISHED RELIABILITY, STYLES CCR07 AND CC07[CUST: CR EC 11 CC] [REVIEW: AS AV MC OS SH] | A | 5910 | | CC | 21-JUN-01 |
| | MIL-PRF-20/38B | CAPACITORS, FIXED, CERAMIC DIELECTRIC (TEMPERATURE COMPENSATING) ESTABLISHED AND NON-ESTABLISHED RELIABILITY, STYLES CCRO8 AND CCO8[CUST: CR EC 11 CC] [REVIEW: 99 AS MC OS SH] | A | 5910 | | CC | 21-JUN-01 |
| | MIL-PRF-81D SUP 1A NOT 1 | CAPACITORS, VARIABLE, CERAMIC DIELECTRIC, GENERAL SPECIFICATION FOR[CUST: CR EC 11 CC] [REVIEW: 19 99 AS MC OS SH] | A | 5910 | | CC | 24-FEB-04 |
| | MIL-PRF-81/1C NOT 1 | CAPACITORS, VARIABLE, CERAMIC DIELECTRIC, STYLE CV11[CUST: CR EC 11 CC] [REVIEW: 19 AR MI] | A | 5910 | | CC | 24-FEB-04 |
| | MIL-PRF-81/4D NOT 1 | CAPACITORS, VARIABLE, CERAMIC DIELECTRIC, STYLES CV31 AND CV32[CUST: CR EC 11 CC] [REVIEW: 19] | A | 5910 | | CC | 24-FEB-04 |
| | MIL-PRF-81/6D(1) | CAPACITORS, VARIABLE, CERAMIC DIELECTRIC, STYLES CV35 AND CV36[CUST: 11 CC] [REVIEW: 19] | A | 5910 | | CC | 04-JAN-02 |
| | MIL-PRF-81/8A NOT 1 | CAPACITORS, VARIABLE, CERAMIC DIELECTRIC, STYLE CV42[CUST: CR EC 11 CC] [REVIEW: 19 99 AR MC MI] | A | 5910 | | CC | 24-FEB-04 |
| | MIL-PRF-81/9C NOT 1 | CAPACITORS, VARIABLE, CERAMIC DIELECTRIC, STYLE CV98[CUST: CR EC 11 CC] [REVIEW: 19 99] | A | 5910 | | CC | 24-FEB-04 |
| | MIL-PRF-81/10C NOT 1 | CAPACITORS, VARIABLE, CERAMIC DIELECTRIC STYLE CV99[CUST: CR EC 11 CC] [REVIEW: 19 99] | A | 5910 | | CC | 24-FEB-04 |
| | MIL-PRF-81/12A NOT 1 | CAPACITORS, VARIABLE, CERAMIC DIELECTRIC, STYLES CV50 AND CV51[CUST: CR EC 11 CC] [REVIEW: 19 99 AR AT MI] | A | 5910 | | CC | 24-FEB-04 |

| Last Action | DOCUMENT NUMBER | DOCUMENT TITLE | Distribution | FSC/Area | MCA | Prep. Acty | Date |
|---|---|---|---|---|---|---|---|
| | MIL-PRF-123C SUP 1 | CAPACITORS, FIXED, CERAMIC DIELECTRIC, (TEMPERATURE STABLE AND GENERAL PURPOSE), HIGH RELIABILITY, GENERAL SPECIFICATION FOR[CUST: EC 19 CC NA] [REVIEW: 11] | A | 5910 | | CC | 27-MAR-03 |
| | MIL-PRF-123/1C | CAPACITORS, FIXED, CERAMIC DIELECTRIC, (TEMPERATURE STABLE AND GENERAL PURPOSE), HIGH RELIABILITY, STYLE CKS05[CUST: EC 19 CC NA] [REVIEW: 11] | A | 5910 | | CC | 18-JUN-01 |
| | MIL-PRF-123/2D | CAPACITORS, FIXED, CERAMIC DIELECTRIC, (TEMPERATURE STABLE AND GENERAL PURPOSE), HIGH RELIABILITY, LEADED, STYLE CKS06[CUST: CR EC 19 CC NA] [REVIEW: 11] | A | 5910 | | CC | 30-OCT-02 |
| | MIL-PRF-123/3D | CAPACITORS, FIXED, CERAMIC DIELECTRIC, (TEMPERATURE STABLE AND GENERAL PURPOSE), HIGH RELIABILITY, LEADED, STYLE CKS07[CUST: EC 19 CC NA] [REVIEW: 11] | A | 5910 | | CC | 18-JUN-01 |
| | MIL-PRF-123/4C | CAPACITORS, FIXED, CERAMIC DIELECTRIC, (TEMPERATURE STABLE AND GENERAL PURPOSE), HIGH RELIABILITY, LEADED, STYLE CKS11[CUST: EC 19 CC NA] [REVIEW: 11] | A | 5910 | | CC | 18-JUN-01 |
| | MIL-PRF-123/5B | CAPACITORS, FIXED, CERAMIC DIELECTRIC, (TEMPERATURE STABLE AND GENERAL PURPOSE), HIGH RELIABILITY, LEADED, STYLE CKS12[CUST: EC 19 CC NA] [REVIEW: 11] | A | 5910 | | CC | 18-JUN-01 |
| | MIL-PRF-123/6C | CAPACITORS, FIXED, CERAMIC DIELECTRIC, (TEMPERATURE STABLE AND GENERAL PURPOSE), HIGH RELIABILITY, LEADED, STYLE CKS14[CUST: EC 19 CC NA] [REVIEW: 11] | A | 5910 | | CC | 18-JUN-01 |
| | MIL-PRF-123/7C | CAPACITORS, FIXED, CERAMIC DIELECTRIC, (TEMPERATURE STABLE AND GENERAL PURPOSE), HIGH RELIABILITY, LEADED, STYLE CKS15[CUST: EC 19 CC NA] [REVIEW: 11] | A | 5910 | | CC | 18-JUN-01 |
| | MIL-PRF-123/8B | CAPACITORS, FIXED, CERAMIC DIELECTRIC, (TEMPERATURE STABLE AND GENERAL PURPOSE), HIGH RELIABILITY, LEADED, STYLE CKS16[CUST: EC 19 CC NA] [REVIEW: 11] | A | 5910 | | CC | 18-JUN-01 |
| | MIL-PRF-123/10B | CAPACITORS, FIXED, CERAMIC DIELECTRIC, (TEMPERATURE STABLE AND GENERAL PURPOSE), HIGH RELIABILITY, NONLEADED, STYLE CKS51[CUST: EC 19 CC NA] | A | 5910 | | CC | 18-JUN-01 |
| M | MIL-PRF-123/11D | CAPACITORS, FIXED, CERAMIC DIELECTRIC, (TEMPERATURE STABLE AND GENERAL PURPOSE), HIGH RELIABILITY, NONLEADED, STYLE CKS52[CUST: EC 19 CC NA] | A | 5910 | | CC | 26-JUL-05 |
| | MIL-PRF-123/12C | CAPACITORS, FIXED, CERAMIC DIELECTRIC, (TEMPERATURE STABLE AND GENERAL PURPOSE), HIGH RELIABILITY, NONLEADED, STYLE CKS53[CUST: EC 19 CC NA] | A | 5910 | | CC | 18-JUN-01 |
| | MIL-PRF-123/13C | CAPACITORS, FIXED, CERAMIC DIELECTRIC, (TEMPERATURE STABLE AND GENERAL PURPOSE), HIGH RELIABILITY, NONLEADED, STYLE CKS54[CUST: EC 19 CC NA] | A | 5910 | | CC | 18-JUN-01 |
| | MIL-PRF-123/16A | CAPACITORS, FIXED, CERAMIC DIELECTRIC, (TEMPERATURE STABLE AND GENERAL PURPOSE), HIGH RELIABILITY, LEADED, STYLE CKS22[CUST: EC 19 CC NA] [REVIEW: 11] | A | 5910 | | CC | 18-JUN-01 |
| | MIL-PRF-123/17A | CAPACITORS, FIXED, CERAMIC DIELECTRIC, (TEMPERATURE STABLE AND GENERAL PURPOSE), HIGH RELIABILITY, LEADED, STYLE CKS23[CUST: CR EC 19 CC NA] [REVIEW: 11] | A | 5910 | | CC | 30-OCT-02 |
| | MIL-PRF-123/18A | CAPACITORS, FIXED, CERAMIC DIELECTRIC, (GENERAL PURPOSE), HIGH RELIABILITY, LEADED, STYLE CKS24[CUST: EC 19 CC NA] [REVIEW: 11] | A | 5910 | | CC | 18-JUN-01 |
| M | MIL-PRF-123/21A | CAPACITORS, FIXED, CERAMIC DIELECTRIC, (TEMPERATURE STABLE AND GENERAL PURPOSE), HIGH RELIABILITY, NONLEADED, STYLE CKS55[CUST: EC 19 CC NA] | A | 5910 | | CC | 16-AUG-05 |
| N | MIL-PRF-123/22 | CAPACITORS, FIXED, CERAMIC DIELECTRIC, (TEMPERATURE STABLE AND GENERAL PURPOSE), HIGH RELIABILITY, NONLEADED, STYLE CKS56[CUST: EC 19 CC NA] | A | 5910 | | CC | 26-JUL-05 |
| N | MIL-PRF-123/23 | CAPACITORS, FIXED, CERAMIC DIELECTRIC, (TEMPERATURE STABLE AND GENERAL PURPOSE), HIGH RELIABILITY, NONLEADED, STYLE CKS57[CUST: EC 19 CC NA] | A | 5910 | | CC | 26-JUL-05 |
| | MIL-PRF-11693D(1) | CAPACITORS, FEED THROUGH, RADIO-INTERFERENCE REDUCTION, DC (HERMETICALLY SEALED IN METAL CASES), ESTABLISHED AND NON-ESTABLISHED RELIABILITY GENERAL SPECIFICATION FOR[CUST: CR EC 11 CC] | A | 5910 | | CC | 18-MAY-04 |
| | MIL-PRF-11693/7E | CAPACITORS, FEED THROUGH, RADIO-INTERFERENCE REDUCTION, DC (HERMETICALLY SEALED IN METAL CASES) ESTABLISHED AND NON-ESTABLISHED RELIABILITY STYLES CZ23, CZ24, CZR23 AND CZR24[CUST: CR EC 11 CC] [REVIEW: EA MI] | A | 5910 | | CC | 09-AUG-01 |
| M | MIL-PRF-14409F SUP 1 | CAPACITORS, VARIABLE (PISTON TYPE, TUBULAR TRIMMER) GENERAL SPECIFICATION FOR[CUST: CR EC 11 CC] [REVIEW: MC] | A | 5910 | | CC | 27-JUL-05 |
| | MIL-PRF-14409/4C | CAPACITORS, VARIABLE (PISTON TYPE, TUBULAR TRIMMER), STYLES PC38 AND PC48[CUST: CR EC 11] [REVIEW: AS MC OS] | A | 5910 | | CC | 25-JUL-01 |
| | MIL-PRF-14409/5E | CAPACITORS, VARIABLE (PISTON TYPE, TUBULAR TRIMMER), STYLE PC39[CUST: CR EC 11 CC] [REVIEW: AS MC OS] | A | 5910 | | CC | 15-OCT-01 |
| | MIL-PRF-14409/6B | CAPACITORS, VARIABLE (PISTON TYPE, TUBULAR TRIMMER), STYLES PC40 AND PC50[CUST: CR EC 11 CC] [REVIEW: AS MC OS] | A | 5910 | | CC | 25-JUL-01 |
| | MIL-PRF-14409/7C | CAPACITORS, VARIABLE (PISTON TYPE, TUBULAR TRIMMER), STYLES PC41 AND PC51[CUST: CR EC 11] [REVIEW: AS MC OS] | A | 5910 | | CC | 25-JUL-01 |
| | MIL-PRF-14409/8B | CAPACITORS, VARIABLE (PISTON TYPE, TUBULAR TRIMMER), STYLES PC42 AND PC52[CUST: CR EC 11 CC] [REVIEW: AS MC OS] | A | 5910 | | CC | 25-JUL-01 |
| | MIL-PRF-14409/9F | CAPACITORS, VARIABLE (PISTON TYPE, TUBULAR TRIMMER), STYLE PC43[CUST: CR EC 11 CC] [REVIEW: AS MC OS] | A | 5910 | | CC | 25-JUL-01 |
| | MIL-PRF-14409/12G | CAPACITORS, VARIABLE (PISTON TYPE, TUBULAR TRIMMER), STYLES PC25 AND PC31[CUST: CR EC 11 CC] [REVIEW: AS MC OS] | A | 5910 | | CC | 25-JUL-01 |
| | MIL-PRF-14409/13L | CAPACITORS, VARIABLE (PISTON TYPE, TUBULAR TRIMMER), STYLE PC26[CUST: CR EC 11] [REVIEW: AS MC OS] | A | 5910 | | CC | 25-JUL-01 |
| | MIL-PRF-14409/14J | CAPACITOR, VARIABLE (PISTON TYPE, TUBULAR TRIMMER), STYLES PC27, PC28, AND PC29[CUST: CR EC 11] [REVIEW: AS MC OS] | A | 5910 | | CC | 25-JUL-01 |
| | MIL-PRF-14409/15G | CAPACITORS, VARIABLE (PISTON TYPE, TUBULAR TRIMMER), STYLES PC30, PC32, PC34[CUST: CR EC 11 CC] [REVIEW: AS MC OS] | A | 5910 | | CC | 25-JUL-01 |
| | MIL-PRF-14409/16E | CAPACITORS, VARIABLE (PISTON TYPE, TUBULAR TRIMMER), STYLES PC21, PC22, PC23, PC24[CUST: 11] | A | 5910 | | CC | 25-JUL-01 |
| | MIL-PRF-14409/17A | CAPACITORS, VARIABLE (PISTON TYPE, TUBULAR TRIMMER), STYLE PC17[CUST: CR EC 11] [REVIEW: AS MC OS] | A | 5910 | | CC | 25-JUL-01 |
| | MIL-PRF-14409/18C | CAPACITORS, VARIABLE (PISTON TYPE, TUBULAR TRIMMER), STYLES PC18 AND PC46[CUST: CR EC 11] [REVIEW: AS MC OS] | A | 5910 | | CC | 25-JUL-01 |
| | MIL-PRF-14409/19C | CAPACITORS, VARIABLE (PISTON TYPE, TUBULAR TRIMMER), STYLES PC19 AND PC47[CUST: CR EC 11 CC] [REVIEW: AS MC OS] | A | 5910 | | CC | 25-JUL-01 |
| | MIL-PRF-19978J SUP 1 | CAPACITORS, FIXED, PLASTIC (OR PAPER-PLASTIC) DIELECTRIC (HERMETICALLY SEALED IN METAL, CERAMIC OR GLASS CASES), ESTABLISHED AND NON-ESTABLISHED RELIABILITY GENERAL SPECIFICATION FOR[CUST: CR EC 11 CC] [REVIEW: 19 71 99 MC] | A | 5910 | | CC | 25-MAR-03 |
| | MIL-PRF-19978/1E NOT 1 | CAPACITORS, FIXED, PLASTIC (OR PAPER-PLASTIC) DIELECTRIC, (HERMETICALLY SEALED IN METAL CASES), STYLES CQ08, CQ09, CQ12, AND CQ13[CUST: CR EC 11 CC] [REVIEW: 19 99 MC] | A | 5910 | | CC | 01-MAR-04 |
| | MIL-PRF-19978/2D NOT 1 | CAPACITORS, FIXED, PLASTIC (OR PAPER-PLASTIC) DIELECTRIC (HERMETICALLY SEALED IN CERAMIC OR GLASS CASES) STYLE CQ20[CUST: CR EC 11] [REVIEW: 19 99 MC] | A | 5910 | | CC | 01-MAR-04 |
| | MIL-PRF-19978/3G(1) | CAPACITORS, FIXED, PLASTIC (OR PAPER-PLASTIC) DIELECTRIC, (HERMETICALLY SEALED IN METAL CASES), STYLE CQ72[CUST: CR EC 11 CC] [REVIEW: 19 99 MC] | A | 5910 | | CC | 18-DEC-02 |
| | MIL-PRF-19978/9C(1) | CAPACITORS, FIXED, PLASTIC (OR PAPER-PLASTIC) DIELECTRIC, AXIAL-WIRE TERMINAL, TUBULAR (INSULATED) (HERMETICALLY SEALED IN METAL CASES), ESTABLISHED RELIABILITY, STYLE CQR09[CUST: CR EC 11 CC] [REVIEW: 19 99 MC] | A | 5910 | | CC | 11-MAR-04 |
| | MIL-PRF-19978/10B(1) | CAPACITORS, FIXED, PLASTIC (OR PAPER-PLASTIC) DIELECTRIC, AXIAL-WIRE TERMINAL, TANGENTIAL RETAINER, TUBULAR (UNINSULATED) (HERMETICALLY SEALED IN METAL CASES), ESTABLISHED RELIABILITY, STYLE CQR12[CUST: CR EC 11] [REVIEW: 19 99 MC] | A | 5910 | | CC | 25-MAR-04 |

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|---|---|---|---|---|---|---|---|
| | MIL-PRF-19978/11B | CAPACITORS, FIXED, PLASTIC (OR PAPER-PLASTIC) DIELECTRIC, AXIAL-WIRE THREADED-STUD RETAINER, TUBULAR (UNINSULATED) (HERMETICALLY SEALED IN METAL CASES), ESTABLISHED RELIABILITY, STYLE CQR13[CUST: CR EC 11] [REVIEW: 19 99 MC] | A | 5910 | | CC | 06-SEP-02 |
| | MIL-PRF-19978/13A(1) | CAPACITORS, FIXED, PLASTIC DIELECTRIC, AXIAL-WIRE TERMINAL, TUBULAR (INSULATED) (HERMETICALLY SEALED IN METAL CASES), ESTABLISHED RELIABILITY, STYLE CQR29[CUST: CR EC 11 CC] [REVIEW: 19 99 MC] | A | 5910 | | CC | 26-APR-01 |
| | MIL-PRF-19978/14A(1) | CAPACITORS, FIXED, PLASTIC DIELECTRIC, AXIAL-WIRE TERMINAL, TANGENTIAL RETAINER, TUBULAR (UNINSULATED) (HERMETICALLY SEALED IN METAL CASES), ESTABLISHED RELIABILITY, STYLE CQR32[CUST: CR EC 11 CC] [REVIEW: 19 99 MC] | A | 5910 | | CC | 11-MAR-04 |
| | MIL-PRF-19978/15A(1) | CAPACITORS, FIXED, PLASTIC DIELECTRIC, AXIAL-WIRE TERMINAL, THREADED-STUD RETAINER, TUBULAR (UNINSULATED) (HERMETICALLY SEALED IN METAL CASES), ESTABLISHED RELIABILITY, STYLE CQR33[CUST: CR EC 11] [REVIEW: 19 99 MC] | A | 5910 | | CC | 11-MAR-04 |
| | MIL-PRF-19978/22A | CAPACITORS, FIXED, PLASTIC DIELECTRIC, AXIAL-WIRE TERMINAL, TUBULAR (INSULATED) (HERMETICALLY SEALED IN METAL CASES), ESTABLISHED RELIABILITY, STYLE CQR44[CUST: CR EC 11 CC] [REVIEW: 19 99 MC] | A | 5910 | | CC | 28-JAN-03 |
| | MIL-PRF-23269F(1) | CAPACITORS, FIXED, GLASS DIELECTRIC, ESTABLISHED RELIABILITY, GENERAL SPECIFICATION FOR[CUST: CR EC 11 CC] [REVIEW: 19 AS MC OS SH] | A | 5910 | | CC | 22-AUG-03 |
| | MIL-PRF-23269/1G NOT 1 | CAPACITORS, FIXED, GLASS DIELECTRIC, (AXIAL WIRE-LEAD TERMINALS), ESTABLISHED RELIABILITY, STYLE CYR10[CUST: CR EC 11] [REVIEW: 19 AS CG MC OS SH] | A | 5910 | | CC | 30-MAR-04 |
| | MIL-PRF-23269/2G NOT 1 | CAPACITORS, FIXED, GLASS DIELECTRIC, (AXIAL WIRE-LEAD TERMINALS), ESTABLISHED RELIABILITY, STYLE CYR15[CUST: CR EC 11] [REVIEW: 19 AS CG MC OS SH] | A | 5910 | | CC | 30-MAR-04 |
| | MIL-PRF-23269/10C(1) | CAPACITORS, FIXED, GLASS DIELECTRIC, (RADIAL OR AXIAL WIRE-LEAD TERMINALS), ESTABLISHED RELIABILITY, STYLES CYR51, CYR52, AND CYR53[CUST: CR EC 11 CC] [REVIEW: 19 AS MC OS SH] | A | 5910 | | CC | 25-MAR-04 |
| | MIL-PRF-31033A | CAPACITORS, FIXED, CERAMIC DIELECTRIC, HIGH RELIABILITY, DISCOIDAL, GENERAL SPECIFICATION FOR[CUST: CR EC 11 CC NA] [REVIEW: 19 99 AR AS AT AV MC MI OS SH] | A | 5910 | | CC | 03-NOV-03 |
| | MIL-PRF-39001D | CAPACITORS, FIXED, MICA DIELECTRIC, ESTABLISHED RELIABILITY AND NONESTABLISHED RELIABILITY, GENERAL SPECIFICATION FOR[CUST: CR EC 11 CC] [REVIEW: 19] | A | 5910 | | CR | 02-MAR-04 |
| | MIL-PRF-39001/5D(2) | CAPACITORS, FIXED, MICA DIELECTRIC, ESTABLISHED RELIABILITY, STYLES CMR03, CMR04, CMR05, CMR06, CMR07 AND CMR08[CUST: CR EC 11 CC] [REVIEW: 19 AV MC MI] | A | 5910 | | CR | 22-JAN-02 |
| | MIL-PRF-39003J(1) SUP 1 | CAPACITORS, FIXED, ELECTROLYTIC (SOLID ELECTROLYTE), TANTALUM, ESTABLISHED RELIABILITY, GENERAL SPECIFICATION FOR[CUST: CR EC 11 CC] [REVIEW: 19 99 AS MC OS SH] | A | 5910 | | CC | 23-OCT-03 |
| | MIL-PRF-39003/1H(1) | CAPACITOR, FIXED, ELECTROLYTIC (SOLID ELECTROLYTE), TANTALUM (POLARIZED, SINTERED SLUG), ESTABLISHED RELIABILITY, STYLE CSR13[CUST: CR EC 11 CC] [REVIEW: 19 99 AS MC OS SH] | A | 5910 | | CC | 14-MAR-00 |
| | MIL-PRF-39003/2G | CAPACITOR, FIXED, ELECTROLYTIC (SOLID ELECTROLYTE), TANTALUM (POLARIZED, SINTERED SLUG), ESTABLISHED RELIABILITY, STYLE CSR09[CUST: CR EC 11 CC] [REVIEW: 19 99 AS MC OS SH] | A | 5910 | | CC | 16-DEC-03 |
| | MIL-PRF-39003/3G | CAPACITORS, FIXED, ELECTROLYTIC (SOLID ELECTROLYTE), TANTALUM, (POLARIZED, SINTERED SLUG), ESTABLISHED RELIABILITY, STYLE CSR23[CUST: CR EC 11 CC] [REVIEW: 19 99 AS MC OS SH] | A | 5910 | | CC | 22-JUL-04 |
| | MIL-PRF-39003/6D | CAPACITOR, FIXED, ELECTROLYTIC (SOLID ELECTROLYTE), TANTALUM (POLARIZED, SINTERED SLUG), ESTABLISHED RELIABILITY, STYLE CSR33[CUST: CR EC 11 CC] [REVIEW: 19 99 AS MC OS SH] | A | 5910 | | CC | 16-DEC-03 |
| | MIL-PRF-39003/9E | CAPACITOR, FIXED, ELECTROLYTIC (SOLID ELECTROLYTE), TANTALUM (POLARIZED, SINTERED SLUG), HIGH FREQUENCY, ESTABLISHED RELIABILITY, STYLE CSR21[CUST: CR EC 11 CC] [REVIEW: 19 99 AS MC OS SH] | A | 5910 | | CC | 16-DEC-03 |
| | MIL-PRF-39003/10B(1) | CAPACITORS, FIXED, ELECTROLYTIC (SOLID ELECTROLYTE), TANTALUM, (POLARIZED, SINTERED SLUG), ESTABLISHED RELIABILITY, STYLES CSS13 AND CSS33 (HIGH RELIABILITY APPLICATIONS)[CUST: CR EC 19 CC] [REVIEW: 11 99 AS MC OS SH] | A | 5910 | | CC | 16-OCT-03 |
| | MIL-PRF-39006F SUP 1 | CAPACITOR, FIXED, ELECTROLYTIC (NONSOLID ELECTROLYTE), TANTALUM, ESTABLISHED RELIABILITY, GENERAL SPECIFICATION FOR[CUST: CR EC 11 CC NA] [REVIEW: 19 99 AR AS MC OS SH] | A | 5910 | | CC | 20-AUG-04 |
| | MIL-PRF-39006/22G | CAPACITORS, FIXED, ELECTROLYTIC (NONSOLID ELECTROLYTE), TANTALUM, (POLARIZED, SINTERED SLUG), 85 C (VOLTAGE DERATED TO 125 DEG. C), ESTABLISHED RELIABILITY, STYLE CLR79[CUST: CR EC 11 CC] [REVIEW: 19 AS MC OS] | A | 5910 | | CC | 20-AUG-04 |
| | MIL-PRF-39006/25B(2) | CAPACITORS, FIXED, ELECTROLYTIC (NONSOLID ELECTROLYTE), TANTALUM, (POLARIZED, SINTERED SLUG), (EXTENDED RANGE) 85 DEG. C (VOLTAGE DERATED TO 125 DEG. C), ESTABLISHED RELIABILITY, STYLE CLR81[CUST: CR EC 11 CC] [REVIEW: 19 AS MC OS] | A | 5910 | | CC | 02-APR-03 |
| | MIL-PRF-39006/30A(1) | CAPACITORS, FIXED, ELECTROLYTIC (NONSOLID ELECTROLYTE), TANTALUM, (POLARIZED, SINTERED SLUG), 85 DEG. C (VOLTAGE DERATED TO 125 DEG. C), ESTABLISHED RELIABILITY, STYLE CLR90[CUST: CR EC 11 CC] [REVIEW: 19 AS MC OS] | A | 5910 | | CC | 02-APR-03 |
| | MIL-PRF-39006/31A(1) | CAPACITORS, FIXED, ELECTROLYTIC (NONSOLID ELECTROLYTE), TANTALUM, (POLARIZED, SINTERED SLUG), (EXTENDED RANGE), 85 DEG. C (VOLTAGE DERATED TO 125 DEG. C), ESTABLISHED RELIABILITY, STYLE CLR91[CUST: CR EC 11 CC] [REVIEW: 19 AS MC OS] | A | 5910 | | CC | 02-APR-03 |
| | MIL-PRF-39006/32(1) | CAPACITORS, FIXED, ELECTROLYTIC (NON-SOLID ELECTROLYTE), TANTALUM, (NON-POLARIZED, SINTERED SLUG) 85 DEG. C (VOLTAGE DERATED TO 125 DEG. C), ESTABLISHED RELIABILITY, STYLE CLR82[CUST: CR EC 11 CC] [REVIEW: 19 AS MC OS] | A | 5910 | | CC | 02-APR-03 |
| | MIL-PRF-39014G SUP 1 | CAPACITOR, FIXED, CERAMIC DIELECTRIC (GENERAL PURPOSE), ESTABLISHED RELIABILITY AND NON-ESTABLISHED RELIABILITY, GENERAL SPECIFICATION FOR[CUST: CR EC 11 CC] [REVIEW: 19 99 AR AT AV MC MI] | A | 5910 | | CR | 16-JUN-05 |
| | MIL-PRF-39014/1H | CAPACITORS, FIXED, CERAMIC DIELECTRIC (GENERAL PURPOSE), ESTABLISHED RELIABILITY AND NONESTABLISHED RELIABILITY, STYLE CKR05, NATO TYPE DESIGNATION NCC61[CUST: CR EC 11 CC] [REVIEW: 19 99 AR AT AV MC MI TD] | A | 5910 | | CR | 27-APR-04 |
| | MIL-PRF-39014/2L | CAPACITORS, FIXED, CERAMIC DIELECTRIC (GENERAL PURPOSE), ESTABLISHED RELIABILITY AND NONESTABLISHED RELIABILITY, STYLE CKR06, NATO TYPE DESIGNATION NCC62[CUST: CR EC 11 CC] [REVIEW: 19 99 AR AT AV MC MI TD] | A | 5910 | | CR | 27-APR-04 |
| | MIL-PRF-39014/5F(1) | CAPACITORS, FIXED, CERAMIC DIELECTRIC (GENERAL PURPOSE), ESTABLISHED RELIABILITY, STYLES CKR11, CKR12, CKR14, CKR15 AND CKR16[CUST: CR EC 11 NA] [REVIEW: 19 AR AT AV CC CR4 MC MI] | A | 5910 | | CR | 17-FEB-00 |
| | MIL-PRF-39014/20D | CAPACITORS, FIXED, CERAMIC DIELECTRIC, (GENERAL PURPOSE), ESTABLISHED RELIABILITY, STYLE CKR08[CUST: EC 11 CC] | A | 5910 | | CC | 18-JUN-01 |
| | MIL-PRF-39014/21A | CAPACITORS, FIXED, CERAMIC DIELECTRIC (GENERAL PURPOSE), ESTABLISHED RELIABILITY, STYLES CKR31 AND CKR32[CUST: 11 CC] [REVIEW: 99] | A | 5910 | | CC | 18-JUN-01 |
| | MIL-PRF-39014/22D(1) | CAPACITORS, FIXED, CERAMIC DIELECTRIC (GENERAL PURPOSE), ESTABLISHED RELIABILITY, STYLE CKR22, CKR23, AND CKR24[CUST: CR EC 11 NA] [REVIEW: 19 99 AR AT AV CR4 MC MI] | A | 5910 | | CR | 18-NOV-98 |
| | MIL-PRF-39014/23A | CAPACITORS, FIXED, CERAMIC DIELECTRIC (GENERAL PURPOSE), ESTABLISHED RELIABILITY STYLE CKR04[CUST: CR EC 11 NA] [REVIEW: 19 99 AR AT AV CC CR4 MC MI] | A | 5910 | | CR | 16-SEP-97 |
| | MIL-PRF-39018E SUP 1 | CAPACITORS, FIXED, ELECTROLYTIC (ALUMINUM OXIDE), ESTABLISHED RELIABILITY AND NON-ESTABLISHED RELIABILITY, GENERAL SPECIFICATION FOR[CUST: CR EC 11 CC] [REVIEW: 19 AS MC MI OS SH] | A | 5910 | | CC | 10-SEP-04 |
| | MIL-PRF-39018/1F | CAPACITORS, FIXED, ELECTROLYTIC (ALUMINUM OXIDE) (POLARIZED), NON-ESTABLISHED RELIABILITY AND ESTABLISHED RELIABILITY STYLES CU12 (UNINSULATED), CU13 (INSULATED), AND CUR13 (INSULATED)[CUST: CR EC 11] [REVIEW: 19 AS MC OS SH] | A | 5910 | | CC | 12-DEC-01 |
| | MIL-PRF-39018/2D | CAPACITORS, FIXED, ELECTROLYTIC (ALUMINUM OXIDE) (NONPOLARIZED), STYLES CU14 (UNINSULATED) AND CU15 (INSULATED)[CUST: CR EC 11 CC] [REVIEW: 19 AS MC MI OS SH] | A | 5910 | | CC | 12-DEC-01 |

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|---|---|---|---|---|---|---|---|
| | MIL-PRF-39018/3E | CAPACITORS, FIXED, ELECTROLYTIC (ALUMINUM OXIDE) (POLARIZED), NON-ESTABLISHED RELIABILITY AND ESTABLISHED RELIABILITY, STYLES CU16 (UNINSULATED), CU17 (INSULATED), AND CUR17 (INSULATED)[CUST: CR EC 11 CC] [REVIEW: 19 AS MC MI OS SH] | A | 5910 | | CC | 12-DEC-01 |
| | MIL-PRF-39018/4C | CAPACITORS, FIXED, ELECTROLYTIC (ALUMINUM OXIDE) (POLARIZED), NON-ESTABLISHED RELIABILITY, AND ESTABLISHED RELIABILITY STYLE CU71 (INSULATED) AND CUR71 (INSULATED)[CUST: CR EC 11 CC] [REVIEW: 19 AS MC MI OS SH] | A | 5910 | | CC | 12-DEC-01 |
| | MIL-PRF-39018/6B | CAPACITORS, FIXED, ELECTROLYTIC (ALUMINUM OXIDE) (POLARIZED), ESTABLISHED RELIABILITY, STYLE CUR91 (INSULATED)[CUST: CR EC 11] [REVIEW: 19 AS MC OS SH] | A | 5910 | | CC | 12-DEC-01 |
| | MIL-PRF-39018/7A | CAPACITORS, FIXED, ELECTROLYTIC (ALUMINUM OXIDE) (POLARIZED), (FOUR-TERMINAL), ESTABLISHED RELIABILITY, STYLE CUR19 (INSULATED)[CUST: CR EC 11 CC] [REVIEW: 19 AS MC OS SH] | A | 5910 | | CC | 12-DEC-01 |
| | MIL-PRF-39022G SUP 1 | CAPACITORS, FIXED, METALLIZED, PAPER-PLASTIC FILM, OR PLASTIC FILM DIELECTRIC, DIRECT AND ALTERNATING CURRENT, (HERMETICALLY SEALED IN METAL OR CERAMIC CASES), ESTABLISHED RELIABILITY, GENERAL SPECIFICATION FOR[CUST: CR EC 11 CC] [REVIEW: 19 AR AS MC OS SH] | A | 5910 | | CC | 25-FEB-02 |
| | MIL-PRF-39022/1E | CAPACITORS, FIXED, METALLIZED, PAPER-PLASTIC FILM, OR PLASTIC FILM DIELECTRIC, DIRECT CURRENT, (HERMETICALLY SEALED IN METAL CASES), ESTABLISHED RELIABILITY, STYLE CHR09 (INSULATED)[CUST: CR EC 11 CC] [REVIEW: 19 99 AR AS CG MC OS SH] | A | 5910 | | CC | 25-MAY-01 |
| | MIL-PRF-39022/2E | CAPACITORS, FIXED, METALLIZED, PAPER-PLASTIC FILM, DIELECTRIC, DIRECT CURRENT, (HERMETICALLY SEALED IN METAL CASES), ESTABLISHED RELIABILITY, STYLE CHR19 (INSULATED)[CUST: CR EC 11 CC] [REVIEW: 19 99 AR AS CG MC OS SH] | A | 5910 | | CC | 25-MAY-01 |
| | MIL-PRF-39022/8D(1) | CAPACITORS, FIXED, METALLIZED, PAPER-PLASTIC FILM, DIELECTRIC, DIRECT CURRENT (HERMETICALLY SEALED IN METAL CASES) ESTABLISHED RELIABILITY, STYLE CHR12 (UNINSULATED)[CUST: CR EC 11 CC] [REVIEW: 19 99 AR AS MC OS SH] | A | 5910 | | CC | 02-DEC-02 |
| | MIL-PRF-39022/11C(2) | CAPACITORS, FIXED, METALLIZED PLASTIC DIELECTRIC, DIRECT-CURRENT, HERMETICALLY SEALED, STYLES CHR20, CHR21, CHR22, CHR23, CHR24, CHR25[CUST: CR EC CC] | A | 5910 | | CC | 15-NOV-02 |
| | MIL-PRF-39022/12 | CAPACITORS, FIXED, METALLIZED PLASTIC FILM DIELECTRIC, ALTERNATING CURRENT (RMS) (HERMETICALLY SEALED IN METAL CASES) ESTABLISHED RELIABILITY, STYLE CHR26 (UNINSULATED)[CUST: CR EC 11 CC] [REVIEW: 19 AR AS MC OS SH] | A | 5910 | | CC | 16-JUL-01 |
| | MIL-PRF-39022/13 | CAPACITORS, FIXED, METALLIZED, PAPER-PLASTIC FILM DIELECTRIC, DIRECT CURRENT (HERMETICALLY SEALED IN METAL CASES) ESTABLISHED RELIABILITY, STYLE CHR27 (INSULATED)[CUST: EC 11 CC] | A | 5910 | | CC | 16-JUL-01 |
| | MIL-PRF-39022/14 | CAPACITORS, FIXED, METALLIZED PLASTIC DIELECTRIC, DIRECT-CURRENT, HERMETICALLY SEALED, STYLES CHR30, CHR31, CHR32, CHR33, CHR34, AND CHR35[CUST: CR EC CC] | A | 5910 | | CC | 04-JAN-02 |
| | MIL-PRF-49137C | CAPACITORS, FIXED, ELECTROLYTIC (SOLID ELECTROLYTE), TANTALUM, MOLDED, CONFORMAL COATED AND METAL CASED WITH PLASTIC END-FILL, NONHERMETICALLY SEALED, GENERAL SPECIFICATION FOR[CUST: CR EC 11 CC] [REVIEW: 19 99 AS MC MI OS SH] | A | 5910 | | CR | 22-APR-04 |
| | MIL-PRF-49137/1C | CAPACITORS, FIXED, ELECTROLYTIC (SOLID ELECTROLYTE), TANTALUM, POLAR, MOLDED, NONHERMETICALLY SEALED, STYLE CX01[CUST: CR EC 11 CC] [REVIEW: 19 99 AS MC OS SH] | A | 5910 | | CR | 22-APR-04 |
| | MIL-PRF-49137/2C | CAPACITORS, FIXED, ELECTROLYTIC (SOLID ELECTROLYTE), TANTALUM, POLAR, CONFORMAL COATED, NONHERMETICALLY SEALED, STYLES CX02 AND CX12[CUST: CR EC 11 CC] [REVIEW: 19 99 AS MC OS SH] | A | 5910 | | CR | 22-APR-04 |
| | MIL-PRF-49137/5B | CAPACITORS, FIXED, ELECTROLYTIC (SOLID ELECTROLYTE), TANTALUM, POLAR, MOLDED, NONHERMETICALLY SEALED, STYLE CX05[CUST: CR EC 11 CC] [REVIEW: 19 99 AS MC OS SH] | A | 5910 | | CR | 22-APR-04 |
| | MIL-PRF-49137/6D | CAPACITORS, FIXED, ELECTROLYTIC (SOLID ELECTROLYTE), TANTALUM, POLAR, NONHERMETICALLY SEALED, STYLES CX06 AND CX16[CUST: CR EC CC] [REVIEW: 19 99 AS MC OS SH] | A | 5910 | | CR | 22-APR-04 |
| | MIL-PRF-49464B | CAPACITORS, CHIP, SINGLE LAYER, FIXED, PARALLEL PLATE, CERAMIC DIELECTRIC, ESTABLISHED RELIABILITY, GENERAL SPECIFICATION FOR[CUST: CR EC 11 CC NA] [REVIEW: 19 99 AS AT AV MC MI] | A | 5910 | | CC | 03-JUN-04 |
| | MIL-PRF-49464/1B | CAPACITORS, CHIP, SINGLE LAYER, FIXED UNENCAPSULATED, CERAMIC DIELECTRIC, ESTABLISHED RELIABILITY, STYLE CPCR01 (HIGH FREQUENCY)[CUST: CR EC 11 CC NA] [REVIEW: 19 99 AS AT AV MC MI] | A | 5910 | | CC | 03-JUN-04 |
| | MIL-PRF-49467C SUP 1 | CAPACITOR, FIXED, CERAMIC, MULTILAYER, HIGH VOLTAGE (GENERAL PURPOSE), GENERAL SPECIFICATION FOR[CUST: CR EC 11 CC NA] [REVIEW: 19 99 AV MC MI] | A | 5910 | | CR | 12-MAY-05 |
| | MIL-PRF-49467/1C | CAPACITOR, CERAMIC, MULTILAYER, HIGH VOLTAGE, 1,000 V DC, STYLE HV01[CUST: CR EC 11 CC NA] [REVIEW: 19 99 AV MC MI] | A | 5910 | | CR | 22-APR-05 |
| | MIL-PRF-49467/2C | CAPACITOR, CERAMIC, MULTILAYER, HIGH VOLTAGE, 2,000 V DC, STYLE HV02[CUST: CR EC 11 CC NA] [REVIEW: 19 99 AV MC MI] | A | 5910 | | CR | 22-APR-05 |
| | MIL-PRF-49467/3C | CAPACITOR, CERAMIC, MULTILAYER, HIGH VOLTAGE, 3,000 V DC, STYLE HV03[CUST: CR EC 11 CC NA] [REVIEW: 19 99 AV MC MI] | A | 5910 | | CR | 22-APR-05 |
| | MIL-PRF-49467/4C | CAPACITOR, CERAMIC, MULTILAYER, HIGH VOLTAGE, 4,000 V DC, STYLE HV04[CUST: CR EC 11 CC NA] [REVIEW: 19 99 AV MC MI] | A | 5910 | | CR | 22-APR-05 |
| | MIL-PRF-49467/5C | CAPACITOR, CERAMIC, MULTILAYER, HIGH VOLTAGE, 5,000 V DC, STYLE HV05[CUST: CR EC 11 CC NA] [REVIEW: 19 99 AV MC MI] | A | 5910 | | CR | 22-APR-05 |
| | MIL-PRF-49467/7A | CAPACITOR, CERAMIC, MULTILAYER, HIGH VOLTAGE, 600 V DC, STYLE HV07[CUST: CR EC 11 CC NA] [REVIEW: 19 99 AT AV CC CR4 MC MI] | A | 5910 | | CR | 12-JUN-01 |
| | MIL-PRF-49470B SUP 1 | CAPACITOR, FIXED, CERAMIC DIELECTRIC, SWITCH MODE POWER SUPPLY (GENERAL PURPOSE AND TEMPERATURE STABLE), STANDARD RELIABILITY AND HIGH RELIABILITY, GENERAL SPECIFICATION FOR[CUST: CR EC 11 CC NA] [REVIEW: 19 99 AR AT AV MC MI] | A | 5910 | | CR | 13-JAN-03 |
| | MIL-PRF-49470/1B | CAPACITOR, FIXED, CERAMIC DIELECTRIC, SWITCH MODE POWER SUPPLY (GENERAL PURPOSE AND TEMPERATURE STABLE), STANDARD RELIABILITY AND HIGH RELIABILITY, UNENCAPSULATED, HORIZONTALLY STACKED, STYLE PS01[CUST: CR EC 11 CC NA] [REVIEW: 19 99 AR AT AV CR4 MC MI] | A | 5910 | | CR | 14-DEC-00 |
| | MIL-PRF-49470/2B | CAPACITOR, FIXED, CERAMIC DIELECTRIC, SWITCH MODE POWER SUPPLY (GENERAL PURPOSE AND TEMPERATURE STABLE), STANDARD RELIABILITY AND HIGH RELIABILITY, ENCAPSULATED, HORIZONTALLY STACKED, STYLE PS02[CUST: CR EC 11 CC NA] [REVIEW: 19 99 AR AT AV CR4 MC MI] | A | 5910 | | CR | 14-DEC-00 |
| | MIL-PRF-49470/3B | CAPACITOR, FIXED, CERAMIC DIELECTRIC, SWITCH MODE POWER SUPPLY (GENERAL PURPOSE AND TEMPERATURE STABLE), STANDARD RELIABILITY AND HIGH RELIABILITY, CONFORMALLY COATED, HORIZONTALLY STACKED, STYLE PS03[CUST: CR EC 11 CC NA] [REVIEW: 19 99 AR AT AV CR4 MC MI] | A | 5910 | | CR | 14-DEC-00 |
| | MIL-PRF-49470/4B | CAPACITOR, FIXED, CERAMIC DIELECTRIC, SWITCH MODE POWER SUPPLY (GENERAL PURPOSE AND TEMPERATURE STABLE), STANDARD RELIABILITY AND HIGH RELIABILITY, UNENCAPSULATED, VERTICALLY STACKED, STYLE PS04[CUST: CR EC 11 CC NA] [REVIEW: 19 99 AR AT AV CR4 MC MI] | A | 5910 | | CR | 14-DEC-00 |
| | MIL-PRF-49470/5B | CAPACITOR, FIXED, CERAMIC DIELECTRIC, SWITCH MODE POWER SUPPLY (GENERAL PURPOSE AND TEMPERATURE STABLE), STANDARD RELIABILITY AND HIGH RELIABILITY, ENCAPSULATED, VERTICALLY STACKED, STYLE PS05[CUST: CR EC 11 CC NA] [REVIEW: 19 99 AR AT AV CR4 MC MI] | A | 5910 | | CR | 14-DEC-00 |
| | MIL-PRF-49470/6B | CAPACITOR, FIXED, CERAMIC DIELECTRIC, SWITCH MODE POWER SUPPLY (GENERAL PURPOSE AND TEMPERATURE STABLE), STANDARD RELIABILITY AND HIGH RELIABILITY, CONFORMALLY COATED, VERTICALLY STACKED, STYLE PS06[CUST: CR EC 11 CC NA] [REVIEW: 19 99 AR AT AV CR4 MC MI] | A | 5910 | | CR | 14-DEC-00 |
| | MIL-PRF-55365F | CAPACITOR, FIXED, ELECTROLYTIC (TANTALUM), CHIP, ESTABLISHED RELIABILITY AND NONESTABLISHED RELIABILITY, GENERAL SPECIFICATION FOR[CUST: CR EC 11 CC] [REVIEW: 19 99 AR AS MC MI NA OS SH] | A | 5910 | | CR | 16-APR-04 |
| | MIL-PRF-55365/4F | CAPACITORS, CHIP, FIXED, TANTALUM, POLARIZED ESTABLISHED RELIABILITY AND NONESTABLISHED RELIABILITY, STYLES CWR06 AND CWR09[CUST: CR EC 11 CC] [REVIEW: 19 99 AR AS MC MI NA OS SH] | A | 5910 | | CR | 28-FEB-03 |
| | MIL-PRF-55365/8E | CAPACITORS, CHIP, FIXED, TANTALUM, POLARIZED ESTABLISHED RELIABILITY AND NONESTABLISHED RELIABILITY, STYLE CWR11 (METRIC)[CUST: CR EC 11 CC] [REVIEW: 19 99 AR AS MC MI NA OS SH] | A | 5910 | | CR | 28-FEB-03 |

| Last Action | DOCUMENT NUMBER | DOCUMENT TITLE | Distribution | FSC/Area | MCA | Prep. Acty | Date |
|---|---|---|---|---|---|---|---|
| | MIL-PRF-55365/11A | CAPACITORS, CHIP, FIXED, TANTALUM, POLARIZED ESTABLISHED RELIABILITY AND NONESTABLISHED RELIABILITY, STYLES CWR19 AND CWR29[CUST: CR EC 11] [REVIEW: 19 99 AR AS MC MI NA OS SH] | A | 5910 | | CR | 03-NOV-03 |
| M | MIL-PRF-55365/12B | CAPACITORS, CHIP, FIXED, TANTALUM, POLARIZED ESTABLISHED RELIABILITY AND NONESTABLISHED RELIABILITY, STYLE CWR15[CUST: CR EC 11 CC NA] [REVIEW: 19 99 AR AS MC MI OS SH] | A | 5910 | | CR | 23-AUG-05 |
| | MIL-PRF-55365/13 | CAPACITORS, CHIP, FIXED, TANTALUM, POLARIZED ESTABLISHED RELIABILITY AND NONESTABLISHED RELIABILITY, STYLE CWR16[CUST: CR EC 11 CC NA] [REVIEW: 19 99 AR AS MC MI OS SH] | A | 5910 | | CR | 09-MAR-05 |
| | MIL-PRF-55514E(1) SUP 1A | CAPACITORS, FIXED, PLASTIC (OR METALLIZED PLASTIC) DIELECTRIC, DC OR DC-AC, IN NONMETAL CASES, NON-ESTABLISHED AND ESTABLISHED RELIABILITY, GENERAL SPECIFICATION FOR[CUST: CR EC 11 CC] [REVIEW: 19 AS MC OS] | A | 5910 | | CR | 30-SEP-02 |
| | MIL-PRF-55514/1C | CAPACITORS, FIXED, PLASTIC DIELECTRIC, DC, IN NONMETAL CASES, ESTABLISHED RELIABILITY, STYLE CFR02[CUST: CR EC 11 CC] [REVIEW: 19 71 AS MC OS] | A | 5910 | | CR | 21-FEB-02 |
| | MIL-PRF-55514/4F | CAPACITORS, FIXED, METALLIZED PLASTIC DIELECTRIC, DC, IN NONMETAL CASES, ESTABLISHED RELIABILITY AND NON-ESTABLISHED RELIABILITY, STYLES CFR05 AND CFR06[CUST: CR EC 11 CC] [REVIEW: 19 AS MC OS] | A | 5910 | | CR | 22-MAR-02 |
| | MIL-PRF-55514/7B(1) | CAPACITORS, FIXED, METALLIZED PLASTIC DIELECTRIC, DC-AC, IN NONMETAL CASES, ESTABLISHED RELIABILITY, STYLE CFR09[CUST: CR EC 11 CC] [REVIEW: 19 99 AS MC OS] | A | 5910 | | CC | 02-OCT-01 |
| | MIL-PRF-55514/8G | CAPACITORS, FIXED, METALLIZED PLASTIC DIELECTRIC, DC, IN NONMETAL CASES, ESTABLISHED RELIABILITY, STYLE CFR12 AND CFR16[CUST: CR EC 11 CC] [REVIEW: 19 99 AS MC OS] | A | 5910 | | CR | 30-MAY-02 |
| | MIL-PRF-55514/9A(1) | CAPACITORS, FIXED, METALLIZED PLASTIC DIELECTRIC, DC, IN NONMETAL CASES, ESTABLISHED RELIABILITY, STYLES CFR13 AND CFR14[CUST: CR EC 11 CC] [REVIEW: 19 99 AS MC OS] | A | 5910 | | CR | 08-NOV-01 |
| | MIL-PRF-55514/10C | CAPACITORS, FIXED PLASTIC DIELECTRIC, DC, IN NONMETAL CASES, ESTABLISHED RELIABILITY, STYLE CFR15[CUST: CR EC 11] [REVIEW: 19 99 AS CC MC OS] | A | 5910 | | CR | 09-OCT-97 |
| | MIL-PRF-55514/11C(1) | CAPACITORS, FIXED, METALLIZED PLASTIC DIELECTRIC, DC, IN NONMETAL CASES, ESTABLISHED RELIABILITY, STYLES CFR26 AND CFR27[CUST: CR EC 11 CC] [REVIEW: 19 AS MC OS] | A | 5910 | | CR | 15-AUG-02 |
| | MIL-PRF-55514/12C | CAPACITORS, FIXED, METALLIZED PLASTIC DIELECTRIC, DC, IN NONMETAL CASES, ESTABLISHED RELIABILITY, STYLE CFR29[CUST: CR EC 11 CC] [REVIEW: 19 AS MC OS] | A | 5910 | | CR | 21-FEB-02 |
| | MIL-PRF-55514/13 | CAPACITORS, FIXED, METALIZED PLASTIC DIELECTRIC, DC-AC, IN NONMETAL CASES, ESTABLISHED RELIABILITY, STYLE CFR30[CUST: CR EC 11 CC] [REVIEW: 19 AS MC OS] | A | 5910 | | CC | 16-JUL-01 |
| | MIL-PRF-55681F SUP 1 | CAPACITOR, CHIP, MULTIPLE LAYER, FIXED, CERAMIC DIELECTRIC, ESTABLISHED RELIABILITY AND NON-ESTABLISHED RELIABILITY, GENERAL SPECIFICATION FOR[CUST: CR EC 11 CC] [REVIEW: 19 99 AS MC MI OS SH] | A | 5910 | | CR | 03-SEP-04 |
| | MIL-PRF-55681/1E | CAPACITORS, CHIP, MULTIPLE LAYER, FIXED, CERAMIC DIELECTRIC, ESTABLISHED RELIABILITY AND NON-ESTABLISHED RELIABILITY, STYLES CDR01, CDR02, CDR03, AND CDR04[CUST: CR EC 11] [REVIEW: 19 99 AS CC MC MI OS SH] | A | 5910 | | CR | 17-FEB-00 |
| | MIL-PRF-55681/2C | CAPACITORS, CHIP, MULTIPLE LAYER, FIXED, CERAMIC DIELECTRIC, ESTABLISHED RELIABILITY AND NON-ESTABLISHED RELIABILITY STYLE CDR05[CUST: CR EC 11] [REVIEW: 19 99 AS CC MC OS SH] | A | 5910 | | CR | 03-JUL-97 |
| | MIL-PRF-55681/3D | CAPACITORS CHIP, MULTIPLE LAYER, FIXED, CERAMIC DIELECTRIC, ESTABLISHED RELIABILITY AND NON-ESTABLISHED RELIABILITY STYLE CDR06[CUST: CR EC 11] [REVIEW: 19 99 AS CC MC OS SH] | A | 5910 | | CR | 03-JUL-97 |
| | MIL-PRF-55681/4F | CAPACITORS, CHIP, MULTIPLE LAYER, FIXED, CERAMIC ESTABLISHED RELIABILITY AND NON-ESTABLISHED RELIABILITY, STYLES CDR11, CDR12, CDR13, AND CDR14 (HIGH FREQUENCY)[CUST: CR EC 11 CC] [REVIEW: 19 99 AS MC OS SH] | A | 5910 | | CR | 15-JUN-05 |
| | MIL-PRF-55681/5D | CAPACITORS, CHIP, MULTIPLE LAYER, FIXED, CERAMIC DIELECTRIC, ESTABLISHED RELIABILITY AND NON-ESTABLISHED RELIABILITY, STYLES CDR21, CDR22, CDR23, CDR24, AND CDR25 (HIGH FREQUENCY)[CUST: CR EC 11] [REVIEW: 19 99 AS CC MC OS SH] | A | 5910 | | CR | 03-JUL-97 |
| | MIL-PRF-55681/7B | CAPACITORS, CHIP, MULTIPLE LAYER, FIXED, CERAMIC DIELECTRIC, ESTABLISHED RELIABILITY AND NON-ESTABLISHED RELIABILITY, STYLE CDR31, METRIC[CUST: CR EC 11] [REVIEW: 19 99 AS CC MC OS SH] | A | 5910 | | CR | 03-JUL-97 |
| | MIL-PRF-55681/8B(2) | CAPACITORS, CHIP, MULTIPLE LAYER, FIXED, CERAMIC DIELECTRIC, ESTABLISHED RELIABILITY AND NON-ESTABLISHED RELIABILITY, STYLE CDR32, METRIC[CUST: CR EC 11] [REVIEW: 19 99 AS CC MC OS SH] | A | 5910 | | CR | 26-FEB-99 |
| | MIL-PRF-55681/9B | CAPACITORS, CHIP, MULTIPLE LAYER, FIXED, CERAMIC DIELECTRIC, ESTABLISHED RELIABILITY AND NON-ESTABLISHED RELIABILITY, STYLE CDR33, METRIC[CUST: CR EC 11] [REVIEW: 19 99 AS CC MC OS SH] | A | 5910 | | CR | 03-JUL-97 |
| | MIL-PRF-55681/10B | CAPACITORS, CHIP, MULTIPLE LAYER, FIXED, CERAMIC DIELECTRIC, ESTABLISHED RELIABILITY AND ON-ESTABLISHED RELIABILITY, STYLE CDR34, METRIC[CUST: CR EC 11] [REVIEW: 19 99 AS CC MC OS SH] | A | 5910 | | CR | 03-JUL-97 |
| | MIL-PRF-55681/11B | CAPACITORS, CHIP, MULTIPLE LAYER, FIXED, CERAMIC DIELECTRIC, ESTABLISHED RELIABILITY AND NON-ESTABLISHED RELIABILITY, STYLE CDR35, METRIC[CUST: CR EC 11] [REVIEW: 19 99 AS CC MC OS SH] | A | 5910 | | CR | 03-JUL-97 |
| | MIL-PRF-83421C(1) | CAPACITORS, FIXED, METALLIZED, PLASTIC FILM DIELECTRIC, (DC, AC, OR DC AND AC), HERMETICALLY SEALED IN METAL CASES OR CERAMIC CASES, ESTABLISHED RELIABILITY, GENERAL SPECIFICATION FOR[CUST: CR EC 11 CC NA] [REVIEW: 19 AR AS MC OS SH] | A | 5910 | | CC | 01-OCT-02 |
| | MIL-PRF-83421/1B(1) | CAPACITORS, FIXED, METALLIZED PLASTIC FILM DIELECTRIC, DC AND AC, HERMETICALLY SEALED IN METAL CASES, ESTABLISHED RELIABILITY STYLES CRH01, CRH02, CRH03, CRH04, CRH05, CRH06, CRH07, CRH08, CRH09, AND CRH00[CUST: CR EC 11 CC NA] [REVIEW: 19 AR AS MC OS SH] | A | 5910 | | CC | 15-NOV-02 |
| | MIL-PRF-83421/2B | CAPACITORS, FIXED, METALLIZED PLASTIC FILM DIELECTRIC, (DC, AC, OR DC AND AC), HERMETICALLY SEALED IN METAL CASES, ESTABLISHED RELIABILITY STYLES CRH11, CRH12, AND CRH13 (INSULATED)[CUST: CR EC 11 CC NA] [REVIEW: 19 AR AS MC OS SH] | A | 5910 | | CC | 09-JUL-01 |
| | MIL-PRF-83421/6B(3) | CAPACITORS, FIXED, METALLIZED PLASTIC FILM DIELECTRIC, DC AND AC, HERMETICALLY SEALED IN METAL CASES, ESTABLISHED RELIABILITY, STYLES CRH31, CRH32, CRH33, CRH34, AND CRH35[CUST: CR EC 11 CC] [REVIEW: 19 AR AS MC OS SH] | A | 5910 | | CC | 31-OCT-03 |
| | MIL-PRF-87217A NOT 1 | CAPACITORS, FIXED, SUPERMETALLIZED PLASTIC FILM DIELECTRIC, DIRECT CURRENT FOR LOW ENERGY, HIGH IMPEDANCE APPLICATIONS, HERMETICALLY SEALED IN METAL CASES, HIGH RELIABILITY, GENERAL SPECIFICATION FOR[CUST: CR EC 11 CC] [REVIEW: 19 AR AS CG MC MI NA OS SH] | A | 5910 | | CC | 24-FEB-04 |
| | MIL-PRF-87217/1A NOT 1 | CAPACITORS, FIXED, SUPERMETALLIZED PLASTIC FILM DIELECTRIC, DIRECT CURRENT FOR LOW ENERGY, HIGH IMPEDANCE APPLICATIONS, HERMETICALLY SEALED IN METAL CASES, HIGH RELIABILITY, STYLES CHS01, CHS02, AND CHS03[CUST: CR EC 11 CC] [REVIEW: 19 AR AS CG MC MI NA OS SH] | A | 5910 | | CC | 24-FEB-04 |
| | A-A-55424A | RETAINER, CAPACITOR[CUST: CC] | A | 5910 | / | CC | 15-DEC-00 |
| | A-A-55425A | RETAINER, CAPACITOR[CUST: CC] | A | 5910 | / | CC | 15-DEC-00 |
| | A-A-55567A | CAPACITOR, ALUMINUM ELECTROLYTIC, GENERAL REQUIREMENTS FOR[CUST: EC CC] | A | 5910 | / | CC | 12-DEC-00 |
| | A-A-55567/1A | CAPACITOR, ALUMINUM ELECTROLYTIC, LARGE CAN, SCREW TERMINAL[CUST: EC CC] | A | 5910 | / | CC | 12-DEC-00 |
| | QPL-5-117 | CAPACITORS, FIXED, MICA DIELECTRIC, GENERAL SPECIFICATION FOR | A | 5910 | | CC | 27-JAN-05 |
| | QPL-20-135 | CAPACITOR, FIXED, CERAMIC DIELECTRIC (TEMPERATURE COMPENSATING), ESTABLISHED RELIABILITY AND NON-ESTABLISHED RELIABILITY, GENERAL SPECIFICATION FOR | A | 5910 | | CC | 31-MAY-05 |
| | QPL-25-74 | CAPACITORS, FIXED, PAPER-DIELECTRIC, DIRECT CURRENT (HERMETICALLY SEALED IN METAL CASES), GENERAL SPECIFICATION FOR | A | 5910 | | CC | 02-AUG-04 |
| | QPL-62-85 | CAPACITORS, FIXED, ELECTROLYTIC (DC, ALUMINUM, DRY ELECTROLYTE, POLARIZED), GENERAL SPECIFICATION FOR | A | 5910 | | CC | 13-FEB-04 |
| M | QPL-81-39 | CAPACITORS, VARIABLE, CERAMIC DIELECTRIC, GENERAL SPECIFICATION FOR | A | 5910 | | CC | 26-JUL-05 |
| | QPL-123-37 | CAPACITORS, FIXED, CERAMIC DIELECTRIC (TEMPERATURE STABLE AND GENERAL PURPOSE) HIGH RELIABILITY, GENERAL SPECIFICATION FOR | A | 5910 | | CC | 12-APR-05 |

| Last Action | DOCUMENT NUMBER | DOCUMENT TITLE | Distribution | FSC/Area | MCA | Prep. Acty | Date |
|---|---|---|---|---|---|---|---|
| | QPL-3965-74 | CAPACITOR, FIXED, ELECTROLYTIC, (NONSOLID ELECTROLYTE), TANTALUM, GENERAL SPECIFICATION FOR | A | 5910 | | CC | 05-MAY-05 |
| M | QPL-11015-121 | CAPACITORS, FIXED, CERAMIC DIELECTRIC (GENERAL PURPOSE) GENERAL SPECIFICATION FOR | A | 5910 | | CC | 26-JUL-05 |
| | QPL-11272-31 | CAPACITORS, FIXED, GLASS DIELECTRIC, GENERAL SPECIFICATION FOR | A | 5910 | | CC | 27-JAN-05 |
| | QPL-11693-51 | CAPACITORS, FEED THROUGH, RADIO-INTERFERENCE REDUCTION, DC (HERMETICALLY SEALED IN METAL CASES), ESTABLISHED AND NON-ESTABLISHED RELIABILITY, GENERAL SPECIFICATION FOR | A | 5910 | | CC | 02-JUN-04 |
| M | QPL-14409-54 | CAPACITORS, VARIABLE (PISTON TYPE, TUBULAR TRIMMER), GENERAL SPECIFICATION FOR | A | 5910 | | CC | 04-AUG-05 |
| | QPL-18312-43 | CAPACITORS, FIXED, METALLIZED (PAPER-PLASTIC, OR PLASTIC FILM) DIELECTRIC, DIRECT CURRENT (HERMETICALLY SEALED IN METAL CASES), GENERAL SPECIFICATION FOR | A | 5910 | | CC | 30-MAR-05 |
| | QPL-19978-69 | CAPACITORS, FIXED, PLASTIC (OR PAPER-PLASTIC), DIELECTRIC (HERMETICALLY SEALED IN METAL, CERAMIC, OR GLASS CASES), ESTABLISHED AND NON-ESTABLISHED RELIABILITY, GENERAL SPECIFICATION FOR | A | 5910 | | CC | 25-AUG-04 |
| | QPL-23269-22 | CAPACITORS, FIXED, GLASS DIELECTRIC, ESTABLISHED RELIABILITY, GENERAL SPECIFICATION FOR | A | 5910 | | CC | 27-JAN-05 |
| | QPL-39001-49 | CAPACITORS, FIXED, MICA DIELECTRIC, ESTABLISHED RELIABILITY AND NONESTABLISHED RELIABILITY, GENERAL SPECIFICATION FOR | A | 5910 | | CR | 28-JAN-05 |
| | QPL-39003-88 | CAPACITORS, FIXED, ELECTROLYTIC (SOLID-ELECTROLYTE) TANTALUM, ESTABLISHED RELIABILITY, GENERAL SPECIFICATION FOR | A | 5910 | | CC | 14-JUN-05 |
| M | QPL-39006-110 | CAPACITOR, FIXED, ELECTROLYTIC (NONSOLID ELECTROLYTE), TANTALUM, ESTABLISHED RELIABILITY, GENERAL SPECIFICATION FOR | A | 5910 | | CC | 30-AUG-05 |
| | QPL-39014-111 | CAPACITOR, FIXED, CERAMIC DIELECTRIC (GENERAL PURPOSE) ESTABLISHED RELIABILITY AND NONESTABLISHED RELIABILITY, GENERAL SPECIFICATION FOR | A | 5910 | | CR | 22-OCT-03 |
| | QPL-39018-71 | CAPACITORS, FIXED, ELECTROLYTIC (ALUMINUM OXIDE) ESTABLISHED RELIABILITY AND NON-ESTABLISHED RELIABILITY, GENERAL SPECIFICATION FOR | A | 5910 | | CC | 16-JUN-04 |
| M | QPL-39022-61 | CAPACITORS, FIXED, METALLIZED, PAPER-PLASTIC FILM, OR PLASTIC FILM DIELECTRIC, DIRECT AND ALTERNATING CURRENT, (HERMETICALLY SEALED IN METAL OR CERAMIC CASES), ESTABLISHED RELIABILITY, GENERAL SPECIFICATION FOR | A | 5910 | | CC | 13-JUL-05 |
| M | QPL-49137-36 | CAPACITORS, FIXED, ELECTROLYTIC (SOLID ELECTROLYTE), TANTALUM, MOLDED, CONFORMAL COATED AND METAL CASED WITH PLASTIC END-FILL, NONHERMETICALLY SEALED, GENERAL SPECIFICATION FOR | A | 5910 | | CR | 26-JUL-05 |
| | QPL-49467-4 | CAPACITOR, FIXED, CERAMIC, MULTILAYER, HIGH VOLTAGE (GENERAL PURPOSE), GENERAL SPECIFICATION FOR | A | 5910 | | CR | 22-NOV-04 |
| | QPL-49470-19 | CAPACITOR, FIXED, CERAMIC DIELECTRIC, SWITCH MODE POWER SUPPLY (GENERAL PURPOSE AND TEMPERATURE STABLE), STANDARD RELIABILITY AND HIGH RELIABILITY, GENERAL SPECIFICATION FOR | A | 5910 | | CR | 28-APR-05 |
| M | QPL-55365-75 | CAPACITOR, FIXED, ELECTROLYTIC (TANTALUM), CHIP, ESTABLISHED RELIABILITY AND NONESTABLISHED RELIABILITY, GENERAL SPECIFICATION FOR | A | 5910 | | CR | 21-JUL-05 |
| | QPL-55514-44 | CAPACITORS, FIXED, PLASTIC (OR METALLIZED PLASTIC) DIELECTRIC, DC OR DC-AC, IN NONMETAL CASES, NON-ESTABLISHED AND ESTABLISHED RELIABILITY, GENERAL SPECIFICATION FOR | A | 5910 | | CR | 05-JAN-05 |
| | QPL-55681-119 | CAPACITOR, CHIP, MULTIPLE LAYER, FIXED, CERAMIC DIELECTRIC, ESTABLISHED RELIABILITY AND NON-ESTABLISHED RELIABILITY, GENERAL SPECIFICATION FOR | A | 5910 | | CR | 12-JAN-04 |
| | QPL-83421-57 | CAPACITORS, FIXED, METALLIZED, PLASTIC FILM DIELECTRIC, (DC, AC, OR DC AND AC), HERMETICALLY SEALED IN METAL CASES OR CERAMIC CASES, ESTABLISHED RELIABILITY, GENERAL SPECIFICATION FOR | A | 5910 | | CC | 15-DEC-04 |
| M | QPL-87217-8 | CAPACITORS, FIXED, SUPERMETALLIZED PLASTIC FILM DIELECTRIC, DIRECT CURRENT FOR LOW ENERGY, HIGH IMPEDANCE APPLICATIONS, HERMETICALLY SEALED IN METAL CASES, HIGH RELIABILITY, GENERAL SPECIFICATION FOR | A | 5910 | | CC | 04-AUG-05 |
| | MIL-HDBK-198A | CAPACITORS, SELECTION AND USE OF[CUST: CR EC 11 CC] [REVIEW: 19 99 AR AS MC OS SH] | A | 5910 | | CC | 18-NOV-04 |
| | MIL-HDBK-1131A | STORAGE SHELF LIFE AND REFORMING PROCEDURES FOR ALUMINUM ELECTROLYTIC FIXED CAPACITORS[CUST: CR EC 11 CC] | A | 5910 | | CC | 14-JUN-04 |
| | EIA469 | CAPACITORS, CERAMIC MONOLYTHIC, DESTRUCTIVE PHYSICAL ANALYSIS OF HIGH RELIABILITY, TEST METHOD FOR[CUST: CC NA] [REVIEW: 19 99 AS SH] | A | 5910 | | CC | MAR-81 |
| | EIA-RS483 | EFFECTIVE SERIES RESISTANCE (ESR) & CAPACITANCE OF MULTILAYER CERAMIC CAPACITORS AT HIGH FREQUENCIES[CUST: CR EC 11] [REVIEW: 19 99 AS MC SH] | A | 5910 | | CC | 01-JUN-83 |
| | MIL-PRF-15733/23B(1) | FILTERS, RADIO FREQUENCY INTERFERENCE, HERMETICALLY SEALED, STYLES FL10 AND FL11[CUST: CR EC 11 CC] [REVIEW: 19 99 AR AS AT AV MC MI OS SH] | A | 5915 | | CC | 18-FEB-05 |
| | MIL-PRF-15733/25C | FILTERS, RADIO FREQUENCY INTERFERENCE, HERMETICALLY SEALED, STYLE FL13[CUST: CR EC 11 CC] [REVIEW: 19 99 AR AS AT AV MC OS SH] | A | 5915 | | CC | 27-FEB-03 |
| | MIL-PRF-15733/26C(1) | FILTERS, RADIO FREQUENCY INTERFERENCE, HERMETICALLY SEALED, STYLE FL14[CUST: CR EC 11 CC] [REVIEW: 19 99 AR AS AT AV MC OS SH] | A | 5915 | | CC | 09-DEC-03 |
| | MIL-PRF-15733/31F(1) | FILTERS, RADIO FREQUENCY INTERFERENCE, HERMETICALLY SEALED, STYLE FL83[CUST: CR EC 11 CC] [REVIEW: 19 99 AS AT AV MC OS SH] | A | 5915 | | CC | 14-OCT-04 |
| | MIL-PRF-15733/33D | FILTERS, RADIO FREQUENCY INTERFERENCE, STYLE FL38[CUST: CR EC 11 CC] [REVIEW: 19 99 AS AT AV CG MC OS SH] | A | 5915 | | CC | 31-JUL-03 |
| | MIL-PRF-15733/38K(1) | FILTERS, RADIO FREQUENCY INTERFERENCE, HERMETICALLY SEALED, STYLE FL16[CUST: CR EC 11 CC] [REVIEW: 19 99 AR AS AT AV MC OS SH] | A | 5915 | | CC | 23-JUL-03 |
| | MIL-PRF-15733/39J(1) | FILTERS, RADIO FREQUENCY INTERFERENCE, HERMETICALLY SEALED, STYLE FL91[CUST: CR EC 11 CC] [REVIEW: 99 AS AT AV CG MC OS SH] | A | 5915 | | CC | 09-DEC-03 |
| | MIL-PRF-15733/40C | FILTERS, RADIO INTERFERENCE, STYLE FL35[CUST: CR EC 11 CC] [REVIEW: 19 99 AS AT AV MC OS SH] | A | 5915 | | CC | 31-JUL-03 |
| | MIL-PRF-15733/41H(1) | FILTERS, RADIO FREQUENCY INTERFERENCE, STYLE FL84[CUST: CR EC 11 CC] [REVIEW: 19 99 AS AT AV MC MI OS] | A | 5915 | | CC | 14-OCT-04 |
| | MIL-PRF-15733/44F | FILTERS, RADIO FREQUENCY INTERFERENCE, STYLE FL45[CUST: CR EC 11 CC] [REVIEW: 19 99 AR AS AT AV MC MI OS] | A | 5915 | | CC | 17-JUL-03 |
| | MIL-PRF-15733/46C | FILTERS, RADIO FREQUENCY INTERFERENCE SUPPRESSION, STYLE FL41[CUST: EC 11 CC] [REVIEW: 19 99 AS MC OS] | A | 5915 | | CC | 17-JUL-03 |
| | MIL-PRF-15733/51F | FILTERS, RADIO FREQUENCY INTERFERENCE, STYLE FL48[CUST: CR EC 11 CC] [REVIEW: 19 99 AS AT AV CG MC SH] | A | 5915 | | CC | 31-JUL-03 |
| | MIL-PRF-15733/54G | FILTERS, RADIO FREQUENCY INTERFERENCE, HERMETICALLY SEALED, STYLE FL94[CUST: CR EC 11 CC] [REVIEW: 19 99 AS AT AV MC MI OS] | A | 5915 | | CC | 28-OCT-03 |
| | MIL-PRF-15733/55E | FILTER, RADIO INTERFERENCE, HERMETICALLY SEALED, STYLE FL85[CUST: CR EC 11 CC] [REVIEW: 99 SH] | A | 5915 | | CC | 31-MAR-03 |
| | MIL-PRF-15733/56D | FILTERS, RADIO FREQUENCY INTERFERENCE SUPPRESSION, HERMETICALLY SEALED, STYLE FL61[CUST: EC 11 CC] | A | 5915 | | CC | 28-MAY-03 |
| | MIL-PRF-15733/57C | FILTER, RADIO FREQUENCY INTERFERENCE, HERMETICALLY SEALED, STYLE FL62[CUST: EC 11 CC] | A | 5915 | | CC | 28-MAY-03 |
| | MIL-PRF-15733/59A | FILTERS, RADIO FREQUENCY INTERFERENCE, HERMETICALLY SEALED, STYLE FL64[CUST: EC 11 CC] | A | 5915 | | CC | 23-JAN-04 |
| | MIL-PRF-15733/61E | FILTERS, RADIO FREQUENCY INTERFERENCE, STYLES FL30, FL32, FL34, AND FL43[CUST: CR EC 11 CC] [REVIEW: 19 99 AR AS AT AV MC MI OS] | A | 5915 | | CC | 16-JUN-05 |
| | MIL-PRF-15733/62D | FILTERS, RADIO FREQUENCY INTERFERENCE STYLES FL31 AND FL47[CUST: CR EC 11 CC] [REVIEW: 19 99 AS AT AV MC MI OS] | A | 5915 | | CC | 26-APR-04 |

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|---|---|---|---|---|---|---|---|
| | MIL-PRF-15733/66A | FILTERS, RADIO FREQUENCY INTERFERENCE, STYLE FL50[CUST: EC CC] | A | 5915 | | CC | 26-SEP-03 |
| | MIL-PRF-15733/67B | FILTERS, RADIO FREQUENCY INTERFERENCE, HERMETICALLY SEALED, STYLE FL88[CUST: CR EC 11 CC] [REVIEW: 19 99 AS AT AV MC OS SH] | A | 5915 | | CC | 28-MAY-03 |
| | MIL-PRF-15733/72B | FILTERS, RADIO FREQUENCY INTERFERENCE, HERMETICALLY SEALED, STYLE FL54[CUST: CR EC 11 CC] [REVIEW: 19 99 AR AS AT AV MC OS SH] | A | 5915 | | CC | 08-MAY-03 |
| | MIL-PRF-15733/73A | FILTERS, RADIO FREQUENCY INTERFERENCE, HERMETICALLY SEALED, STYLE FL55[CUST: CR EC 11 CC] [REVIEW: 19 99 AR AS AT AV MC OS SH YD] | A | 5915 | | CC | 08-MAY-03 |
| | MIL-PRF-15733/74A | FILTERS, RADIO FREQUENCY INTERFERENCE, HERMETICALLY SEALED, STYLE FL56[CUST: CR EC 11 CC] [REVIEW: 19 99 AR AS AT AV MC OS SH YD] | A | 5915 | | CC | 08-MAY-03 |
| | MIL-PRF-15733/75A | FILTERS, RADIO FREQUENCY INTERFERENCE, HERMETICALLY SEALED, STYLE FL98[CUST: CR EC 11 CC] [REVIEW: 19 99 AR AS AT AV MC OS SH] | A | 5915 | | CC | 08-MAY-03 |
| | MIL-PRF-28861/2C | FILTERS, RADIO FREQUENCY/ELECTROMAGNETIC INTERFERENCE SUPPRESSION, HERMETICALLY SEALED, STYLE FS20[CUST: CR EC 11 CC NA] [REVIEW: 19 99 AS AV MC MI OS SH] | A | 5915 | | CC | 10-FEB-03 |
| | MIL-PRF-28861/3C | FILTERS, RADIO FREQUENCY/ELECTROMAGNETIC INTERFERENCE SUPPRESSION, HERMETICALLY SEALED, STYLE FS30[CUST: CR EC 11 CC NA] [REVIEW: 19 99 AS AV MC MI OS SH] | A | 5915 | | CC | 10-FEB-03 |
| | MIL-PRF-28861/4C | FILTERS, RADIO FREQUENCY/ELECTROMAGNETIC INTERFERENCE SUPPRESSION, HERMETICALLY SEALED, STYLE FS40[CUST: CR EC 11 CC NA] [REVIEW: 19 99 AS AV MC MI OS SH] | A | 5915 | | CC | 10-FEB-03 |
| | MIL-PRF-28861/5C | FILTERS, RADIO FREQUENCY/ELECTROMAGNETIC INTERFERENCE SUPPRESSION, HERMETICALLY SEALED, STYLE FS50[CUST: CR EC 11 CC NA] [REVIEW: 19 99 AS AV MC MI OS SH] | A | 5915 | | CC | 10-FEB-03 |
| | MIL-PRF-32159/12 | RESISTORS, CHIP, FIXED, FILM, ZERO OHM, INDUSTRIAL, HIGH RELIABILITY, SPACE LEVEL, STYLE RCZ0603[CUST: CR EC 11 CC] [REVIEW: 19 99 AR AS AT AV CG CR4 MC OS] | A | 5915 | | CC | 01-JUL-04 |
| | A-A-55090A | FILTER, RADIO FREQUENCY INTERFERENCE[CUST: EC CC] | A | 5915 | / | CC | 17-SEP-01 |
| | A-A-55161B | FILTER, RADIO FREQUENCY INTERFERENCE[CUST: EC CC] | A | 5915 | / | CC | 17-SEP-01 |
| | A-A-55163B | FILTER, RADIO FREQUENCY INTERFERENCE[CUST: EC CC] | A | 5915 | / | CC | 17-SEP-01 |
| | A-A-55166B | FILTER, RADIO FREQUENCY INTERFERENCE[CUST: EC CC] | A | 5915 | / | CC | 17-SEP-01 |
| | A-A-55167B | FILTER, RADIO FREQUENCY INTERFERENCE[CUST: EC CC] | A | 5915 | / | CC | 17-SEP-01 |
| | A-A-55169B | FILTER, RADIO FREQUENCY INTERFERENCE[CUST: EC] | A | 5915 | / | CC | 17-SEP-01 |
| | A-A-55170B | FILTER, RADIO FREQUENCY INTERFERENCE[CUST: EC] | A | 5915 | / | CC | 17-SEP-01 |
| | A-A-55171C | FILTER, RADIO FREQUENCY INTERFERENCE[CUST: EC] | A | 5915 | / | CC | 17-SEP-01 |
| | A-A-55506A | FILTER, RADIO FREQUENCY INTERFERENCE[CUST: EC] | A | 5915 | / | CC | 17-SEP-01 |
| | UL1283 | FILTERS, ELECTROMAGNETIC INTERFERENCE[CUST: CR YD 11] | A | 5915 | | CC | 30-JUN-98 |
| | UL1449 | TRANSIENT VOLTAGE SURGE SUPPRESSORS[CUST: CR YD 11 CC] | A | 5915 | | CC | 28-APR-86 |
| | MIL-PRF-15160H(2) SUP 1 | FUSES, INSTRUMENT, POWER, AND TELEPHONE, GENERAL SPECIFICATION FOR[CUST: CR SH 11 CC] [REVIEW: 19 99 AR AS AT CG CR4 MC MI OS YD] | A | 5920 | | CC | 15-MAR-01 |
| | MIL-PRF-15160/1F | FUSES, INSTRUMENT, POWER, AND TELEPHONE (NONINDICATING), STYLE F01[CUST: CR SH 11 CC] [REVIEW: 19 99 AR AS AT CG CR4 MC MI OS] | A | 5920 | | CC | 31-MAR-04 |
| | MIL-PRF-15160/2F(2) | FUSES, INSTRUMENT, POWER, AND TELEPHONE (NONINDICATING), STYLE F02[CUST: CR SH 11 CC] [REVIEW: 19 99 AR AS AT CG CR4 MC MI OS] | A | 5920 | | CC | 22-MAR-01 |
| | MIL-PRF-15160/3F(2) | FUSES, INSTRUMENT, POWER, AND TELEPHONE (NONINDICATING), STYLE F03[CUST: CR SH 11 CC] [REVIEW: 19 99 AR AS AT CG CR4 MC MI OS YD] | A | 5920 | | CC | 16-MAR-01 |
| | MIL-PRF-15160/9E(1) | FUSES, INSTRUMENT, POWER, AND TELEPHONE (NONINDICATING), STYLE F09[CUST: CR SH 11 CC] [REVIEW: 19 99 AR AS AT CG CR4 MC MI OS] | A | 5920 | | CC | 20-MAR-01 |
| | MIL-PRF-15160/10F(2) | FUSES, INSTRUMENT, POWER, AND TELEPHONE (NONINDICATING), STYLE F10[CUST: CR SH 11 CC] [REVIEW: 19 99 AR AS AT CG CR4 MC MI OS YD] | A | 5920 | | CC | 16-JUL-01 |
| | MIL-PRF-15160/15D | FUSES, INSTRUMENT, POWER, AND TELEPHONE (NONINDICATING), STYLE F15[CUST: CR SH 11 CC] [REVIEW: 19 99 AR AS AT CG CR4 MC MI OS YD] | A | 5920 | | CC | 25-OCT-00 |
| | MIL-PRF-15160/16D | FUSES, INSTRUMENT, POWER, AND TELEPHONE (NONINDICATING), STYLE F16[CUST: CR SH 11 CC] [REVIEW: 19 99 AR AS AT CG CR4 MC MI OS] | A | 5920 | | CC | 04-MAY-01 |
| | MIL-PRF-15160/19D | FUSES, INSTRUMENT, POWER, AND TELEPHONE (NONINDICATING), STYLE F19[CUST: CR SH 11 CC] [REVIEW: 19 99 AR AS AT CG CR4 MC MI OS] | A | 5920 | | CC | 04-MAY-01 |
| | MIL-PRF-15160/20D | FUSES, INSTRUMENT, POWER, AND TELEPHONE (NONINDICATING), STYLE F20[CUST: CR SH 11 CC] [REVIEW: 19 99 AR AS AT CG CR4 MC MI OS YD] | A | 5920 | | CC | 04-MAY-01 |
| | MIL-PRF-15160/50B(1) | FUSES: INSTRUMENT, POWER, AND TELEPHONE (NONINDICATING), STYLE F50[CUST: CR SH 11 CC] [REVIEW: 19 99 AR AS AT CG CR4 MC MI OS YD] | A | 5920 | | CC | 16-JUL-01 |
| | MIL-PRF-15160/60H | FUSES, INSTRUMENT, POWER, AND TELEPHONE (NONINDICATING), STYLE F60[CUST: CR SH 11] [REVIEW: 19 99 AR AS CG CR4 MC MI OS YD] | A | 5920 | | CC | 14-MAR-05 |
| | MIL-PRF-15160/61E NOT 1 | FUSES, INSTRUMENT, POWER, AND TELEPHONE (NONINDICATING), STYLE F61[CUST: CR SH 11 CC] [REVIEW: 19 99 AR AS AT CG CR4 MC MI OS YD] | A | 5920 | | CC | 24-AUG-04 |
| | MIL-PRF-15160/62E NOT 1 | FUSES: INSTRUMENT, POWER, AND TELEPHONE (NONINDICATING), STYLE F62[CUST: CR SH 11 CC] [REVIEW: 19 99 AR AS AT CG CR4 MC MI OS YD] | A | 5920 | | CC | 06-DEC-02 |
| | MIL-PRF-15160/63D NOT 1 | FUSES: INSTRUMENT, POWER, AND TELEPHONE (NONINDICATING), STYLE F63[CUST: CR SH 11 CC] [REVIEW: 19 99 AR AS AT CG CR4 DS MC MI OS YD] | A | 5920 | | CC | 03-FEB-04 |
| | MIL-PRF-15160/64D NOT 1 | FUSES: INSTRUMENT, POWER, AND TELEPHONE (NONINDICATING), STYLE F64[CUST: CR SH 11 CC] [REVIEW: 19 99 AR AS AT CG CR4 MC MI OS YD] | A | 5920 | | CC | 09-DEC-02 |
| | MIL-PRF-15160/65D NOT 1 | FUSES: INSTRUMENT, POWER, AND TELEPHONE (NONINDICATING), STYLE F65[CUST: CR SH 11 CC] [REVIEW: 19 99 AR AS AT CG CR4 MC MI OS] | A | 5920 | | CC | 09-DEC-02 |
| | MIL-PRF-15160/66D NOT 1 | FUSES: INSTRUMENT, POWER, AND TELEPHONE (NONINDICATING), STYLE F66[CUST: CR SH 11 CC] [REVIEW: 19 99 AR AS AT CG CR4 MC MI OS] | A | 5920 | | CC | 09-DEC-02 |
| | MIL-PRF-15160/77A(2) | FUSES, (INDICATING), STYLE F77A[CUST: SH CC] | A | 5920 | | CC | 13-FEB-03 |
| | MIL-PRF-19207E SUP 1 NOT 1 | FUSEHOLDERS, EXTRACTOR POST TYPE, BLOWN FUSE, INDICATING AND NONINDICATING, GENERAL SPECIFICATION FOR[CUST: CR SH 11] [REVIEW: 19 70 71 84 99 AR AS AT CR4 EC MC MI OS] | A | 5920 | | CC | 15-JUN-04 |
| | MIL-PRF-19207/1H | FUSEHOLDERS, EXTRACTOR POST TYPE, BLOWN FUSE INDICATING, TYPES FHL10U AND FHL10G[CUST: CR SH 11 CC] [REVIEW: 19 70 71 84 99 AR AS AT CR4 EC MC MI OS] | A | 5920 | | CC | 30-APR-01 |
| | MIL-PRF-19207/2G | FUSEHOLDERS, EXTRACTOR POST TYPE, BLOWN FUSE INDICATING, TYPE FHL11U AND FHL11G[CUST: CR SH 11 CC] [REVIEW: 70 71 99 AR AS AT CR4 EC MC MI OS] | A | 5920 | | CC | 30-APR-01 |
| | MIL-PRF-19207/3H NOT 1 | FUSEHOLDERS, EXTRACTOR POST TYPE, BLOWN FUSE INDICATING, TYPES FHL12U AND FHL12G[CUST: CR SH 11 CC] [REVIEW: 70 71 AR AS AT CR4 EC MC MI OS] | A | 5920 | | CC | 03-FEB-04 |
| | MIL-PRF-19207/4J | FUSEHOLDERS, EXTRACTOR POST TYPE, BLOWN FUSE INDICATING, TYPE FHL13G[CUST: CR SH 11 CC] [REVIEW: 70 71 AR AS AT CR4 EC MI OS] | A | 5920 | | CC | 02-NOV-01 |
| | MIL-PRF-19207/5J | FUSEHOLDERS, EXTRACTOR POST TYPE, BLOWN FUSE INDICATING, TYPE FHL14G[CUST: CR SH 11 CC] [REVIEW: 70 71 99 AR AS AT CR4 EC MC MI OS] | A | 5920 | | CC | 30-APR-01 |
| | MIL-PRF-19207/6M | FUSEHOLDERS, EXTRACTOR POST TYPE, BLOWN FUSE INDICATING AND NONINDICATING, TYPE FHL15G[CUST: CR SH 11 CC] [REVIEW: 70 71 AR AS AT CR4 EC MC MI OS] | A | 5920 | | CC | 02-NOV-01 |

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|---|---|---|---|---|---|---|---|
| | MIL-PRF-19207/7L | FUSEHOLDERS, EXTRACTOR POST TYPE, BLOWN FUSE INDICATING, TYPE FHL16G[CUST: CR SH 11 CC] [REVIEW: 70 71 99 AR AS AT CR4 EC MC MI OS] | A | 5920 | | CC | 30-APR-01 |
| | MIL-PRF-19207/8F | FUSEHOLDERS, EXTRACTOR POST TYPE, BLOWN FUSE INDICATING, TYPES FHL17G1 AND FHL17G2[CUST: CR SH 11 CC] [REVIEW: 19 AR AS AT CR4 EC MC MI OS] | A | 5920 | | CC | 30-APR-01 |
| | MIL-PRF-19207/9J(1) | FUSEHOLDERS, EXTRACTOR POST TYPE, BLOWN FUSE INDICATING, TYPES FHL18G1 AND FHL18G2[CUST: CR SH 11 CC] [REVIEW: 19 70 71 84 99 AR AS AT CR4 MC MI OS] | A | 5920 | | CC | 31-AUG-01 |
| | MIL-PRF-19207/11H | FUSEHOLDER, EXTRACTOR POST TYPE, BLOWN FUSE NONINDICATING, TYPE FHN20G[CUST: CR SH 11 CC] [REVIEW: 19 99 AR AS AT CR4 EC MC MI OS] | A | 5920 | | CC | 02-NOV-01 |
| | MIL-PRF-19207/12E | FUSEHOLDERS, EXTRACTOR POST TYPE, BLOWN FUSE INDICATING, TYPE FHL22W[CUST: CR SH 11 CC] [REVIEW: 19 99 AS CE MC MI] | A | 5920 | | CC | 15-NOV-01 |
| | MIL-PRF-19207/13G | FUSEHOLDERS, EXTRACTOR POST TYPE, NONINDICATING, TYPE FHN23W[CUST: CR SH 11 CC] [REVIEW: 19 99 AS EA MC MI] | A | 5920 | | CC | 15-NOV-01 |
| | MIL-PRF-19207/16G | FUSEHOLDERS, EXTRACTOR POST TYPE, NONINDICATING, TYPES FHN26G1, FHN26G2, AND FHN26W[CUST: CR SH 11 CC] [REVIEW: 19 70 71 84 99 AR AT CR4 MI OS] | A | 5920 | | CC | 15-NOV-01 |
| | MIL-PRF-19207/17G | FUSEHOLDERS, EXTRACTOR POST TYPE, NONINDICATING, NON-EMI/RFI SHIELDED AND EMI/RFI SHIELDED TYPES FHN28W, FHN28WS, FHN28WB, AND FHN28WBS[CUST: CR SH 11 CC] [REVIEW: 70 71 AR AS AT CR4 EC MC MI OS] | A | 5920 | | CC | 26-APR-05 |
| | MIL-PRF-19207/18H | FUSEHOLDERS, EXTRACTOR POST TYPE, BLOWN FUSE INDICATING, TYPE FHL29G[CUST: CR SH 11 CC] [REVIEW: 70 71 99 AR AS AT CR4 EC MC MI OS] | A | 5920 | | CC | 30-APR-01 |
| | MIL-PRF-19207/19L | FUSEHOLDERS, EXTRACTOR POST TYPE, BLOWN FUSE INDICATING, TYPE FHL30G[CUST: CR SH 11 CC] [REVIEW: 19 70 71 99 AR AS AT CR4 EC MC MI OS] | A | 5920 | | CC | 22-SEP-04 |
| | MIL-PRF-19207/20D | FUSEHOLDERS, EXTRACTOR POST TYPE, NONINDICATING, TYPES FHN31G1 AND FHN31G2[CUST: CR SH 11 CC] [REVIEW: 19 AS CE MC MI] | A | 5920 | | CC | 30-APR-01 |
| | MIL-PRF-19207/21K | FUSEHOLDERS, EXTRACTOR POST TYPE, BLOWN FUSE INDICATING, NON-EMI/RFI SHIELDED AND EMI/RFI SHIELDED, TYPE FHL32W AND TYPE FHL32WS[CUST: CR SH 11 CC] [REVIEW: 70 71 AR AS AT CR4 EC MC MI OS] | A | 5920 | | CC | 30-MAR-01 |
| | MIL-PRF-19207/22J | FUSEHOLDERS, EXTRACTOR POST TYPE, BLOWN FUSE INDICATING, TYPE FHL33W[CUST: CR SH 11] [REVIEW: 70 71 AR AS AT CR4 EC MC MI OS] | A | 5920 | | CC | 30-MAR-01 |
| | MIL-PRF-19207/23K(1) | FUSEHOLDERS, EXTRACTOR POST TYPE, BLOWN FUSE INDICATING, TYPE FHL34W[CUST: CR SH 11 CC] [REVIEW: 70 71 AR AS AT CR4 EC MC MI OS] | A | 5920 | | CC | 25-OCT-01 |
| | MIL-PRF-19207/24K(1) | FUSEHOLDERS, EXTRACTOR POST TYPE, BLOWN FUSE INDICATING, NON-EMI/RFI SHIELDED AND EMI/RFI SHIELDED, TYPE FHL35W AND TYPE FHL35WS[CUST: CR SH 11 CC] [REVIEW: 70 71 AR AS AT CR4 EC MC MI OS] | A | 5920 | | CC | 25-OCT-01 |
| | MIL-PRF-19207/25E NOT 1 | FUSEHOLDERS, EXTRACTOR POST TYPE, NONINDICATING, NON-EMI/RFI SHIELDED AND EMI/RFI SHIELDED, TYPES FHN41W, FHN41WS, FHN41WB AND FHN41WBS[CUST: CR SH 11 CC] [REVIEW: 70 71 99 AR AT CR4 EC MI OS] | A | 5920 | | CC | 30-MAR-04 |
| | MIL-PRF-19207/26G | FUSEHOLDERS, EXTRACTOR POST TYPE, NONINDICATING, TYPE FHN42W[CUST: CR SH 11 CC] [REVIEW: 19 AR AS AV CE CG CR4 MC MI] | A | 5920 | | CC | 30-APR-01 |
| | MIL-PRF-19207/28E | FUSEHOLDERS, EXTRACTOR POST TYPE, BLOWN FUSE INDICATING, TYPE FHN44G[CUST: CR SH 11 CC] [REVIEW: 19 99 AS AT CR4 EC MC MI OS] | A | 5920 | | CC | 15-NOV-01 |
| | MIL-PRF-19207/29F | FUSEHOLDERS, EXTRACTOR POST TYPE, BLOWN FUSE INDICATING, TYPE FHL45G[CUST: CR SH 11 CC] [REVIEW: 19 99 AS AT CR4 EC MC MI OS] | A | 5920 | | CC | 01-FEB-02 |
| | MIL-PRF-19207/30D | FUSEHOLDERS, EXTRACTOR POST TYPE, NONINDICATING, TYPES FHN46W AND FHN46WB[CUST: CR SH 11 CC] [REVIEW: 70 71 AR AS AT CR4 EC MC MI OS] | A | 5920 | | CC | 11-DEC-01 |
| | MIL-PRF-19207/31D | FUSEHOLDERS, EXTRACTOR POST TYPE, NONINDICATING, TYPES FHN47W AND FHN47WB[CUST: CR SH 11 CC] [REVIEW: 70 71 AR AS AT CR4 MC MI] | A | 5920 | | CC | 11-DEC-01 |
| | MIL-PRF-19207/36C | FUSEHOLDERS, EXTRACTOR POST TYPE, NONINDICATING, R. F. SHIELDED TYPE FHN55W[CUST: SH CC] | A | 5920 | | CC | 30-APR-01 |
| | MIL-PRF-19207/38C | FUSEHOLDERS, EXTRACTOR POST TYPE, BLOWN FUSE INDICATING, TYPE FHL57G[CUST: CR SH 11 CC] [REVIEW: 70 71 99 AR AS AT CR4 EC MC MI OS] | A | 5920 | | CC | 30-APR-01 |
| M | MIL-PRF-23419G SUP 1 | FUSE, CARTRIDGE, INSTRUMENT TYPE, GENERAL SPECIFICATION FOR[CUST: CR EC 11 CC] [REVIEW: 19 99 AR CR4 MI NS OS SH] | A | 5920 | | CC | 24-JUN-05 |
| M | MIL-PRF-23419/1K | FUSES, INSTRUMENT TYPE, STYLE FM01 (INDICATING)[CUST: CR EC 11 CC] [REVIEW: 19 99 AR AS CR4 MC MI NS OS] | A | 5920 | | CC | 21-JUN-05 |
| M | MIL-PRF-23419/2P | FUSES, CARTRIDGE, INSTRUMENT TYPE, STYLE FM02, (INDICATING)[CUST: CR EC 11 CC] [REVIEW: 19 99 AR AS AT CR4 MC MI OS SH] | A | 5920 | | CC | 21-JUN-05 |
| M | MIL-PRF-23419/4G | FUSE, CARTRIDGE, INSTRUMENT TYPE, STYLE FM04 (NONINDICATING)[CUST: CR EC 11 CC] [REVIEW: 19 99 AR AS AT CR4 MC MI OS SH] | A | 5920 | | CC | 21-JUN-05 |
| M | MIL-PRF-23419/7H | FUSES, CARTRIDGE, INSTRUMENT TYPE, STYLE FM07, (SUBMINIATURE - HIGH PERFORMANCE)[CUST: CR EC 11 CC] [REVIEW: 19 99 AR AS AT AV MI NS] | A | 5920 | | CC | 21-JUN-05 |
| M | MIL-PRF-23419/8H | FUSE, CARTRIDGE, INSTRUMENT TYPE, STYLE FM08, (SUBMINIATURE - HIGH PERFORMANCE)[CUST: CR EC 11 CC] [REVIEW: 19 99 AS MI NS] | A | 5920 | | CC | 08-JUL-05 |
| M | MIL-PRF-23419/9C | FUSE, CARTRIDGE, INSTRUMENT TYPE, STYLE FM09, (NONINDICATING)[CUST: EC 11 CC] [REVIEW: 19 99 AR AS CR4 MC MI NA OS SH] | A | 5920 | | CC | 21-JUN-05 |
| M | MIL-PRF-23419/10B | FUSES, CARTRIDGE, INSTRUMENT TYPE, STYLE FMI0 (NONINDICATING)[CUST: CR EC 11 CC] [REVIEW: 19 99 AR AS CR4 MC MI OS SH] | A | 5920 | | CC | 08-JUL-05 |
| M | MIL-PRF-23419/12C | FUSES, INSTRUMENT TYPE, STYLE FM12 (SUBMINIATURE - HIGH PERFORMANCE)[CUST: EC 11 CC] | A | 5920 | | CC | 08-JUL-05 |
| | MIL-PRF-32167 | TRANSIENT VOLTAGE SURGE SUPPRESSOR (TVSS)[CUST: MI SH 11] [REVIEW: 03 19 99 AS CC CG CR] | A | 5920 | | SH | 29-JUL-04 |
| | MIL-DTL-9129E | DISCHARGES, ELECTROSTATIC GENERAL SPECIFICATION FOR[CUST: CR AS 11 CC] [REVIEW: 19 99 CE MC MI] | A | 5920 | | CC | 12-APR-01 |
| | MIL-D-9129/9(1) NOT 3 | DISCHARGER, ELECTROSTATIC, HOLDERS[CUST: CR AS 11 CC] [REVIEW: 19 99 CE MC MI] | A | 5920 | | CC | 12-DEC-00 |
| | MIL-F-21346B(2) NOT 2 | FUSEHOLDERS, BLOCK, AND SHROUD TYPE, AND ASSOCIATED FUSE CLIPS; GENERAL SPECIFICATION FOR[CUST: CR SH 11 CC] | A | 5920 | | CC | 11-FEB-05 |
| | MIL-DTL-24646A SUP 1 | FUSE BOXES, GENERAL SPECIFICATION FOR[CUST: SH CC] | A | 5920 | | CC | 20-MAR-01 |
| | MIL-DTL-24646/1A | FUSE BOXES, FEEDER DISTRIBUTION, TOTALLY ENCLOSED, 125 VOLTS, ALTERNATING CURRENT, SINGLE AND THREE PHASE BUSES, SINGLE PHASE BRANCHES, 0-30 AMPERE MIDGET FUSES, SYMBOLS 600, 601, 612, 612.1, 613, 613.1 AND 614[CUST: SH CC] | A | 5920 | | CC | 17-MAY-02 |
| | MIL-DTL-24646/2A | FUSE BOXES, FEEDER DISTRIBUTION, TOTALLY ENCLOSED, 125/250 VOLTS, DIRECT CURRENT, THREE WIRE BUSES, TWO WIRE BRANCHES, 0-30 AMPERE MIDGET FUSES, SYMBOLS 609, 610 AND 611[CUST: SH CC] | A | 5920 | | CC | 17-MAY-02 |
| | MIL-DTL-24646/3A | FUSE BOXES, FEEDER DISTRIBUTION, TOTALLY ENCLOSED, 125/250 VOLTS, DIRECT CURRENT, THREE WIRE BUSES, TWO WIRE BRANCHES, 0-30 AMPERE FUSES, SYMBOLS 540, 541 AND 542[CUST: SH CC] | A | 5920 | | CC | 17-MAY-02 |
| | MIL-DTL-24646/4A(1) | FUSE BOXES, FEEDER DISTRIBUTION, TOTALLY ENCLOSED, 450 VOLTS, ALTERNATING CURRENT, THREE PHASE BUSES, SINGLE AND THREE PHASE BRANCHES, 0-30 AND 31-60 AMPERE FUSES, SYMBOLS 543, 544, 545, 546 AND 547[CUST: SH CC] | A | 5920 | | CC | 13-AUG-02 |
| | MIL-DTL-24646/7A | FUSE BOXES, FEEDER DISTRIBUTION, SUBMERSIBLE (15 FEET), 125 VOLTS, ALTERNATING CURRENT, SINGLE PHASE BUSES, 0-30 AMPERE MIDGET FUSES, SYMBOLS 635.1, 653.1 AND 654.1[CUST: SH CC] | A | 5920 | | CC | 17-MAY-02 |
| | MIL-DTL-24646/8A | FUSE BOXES, FEEDER DISTRIBUTION, SUBMERSIBLE, (15 FEET), 125 VOLTS, ALTERNATING CURRENT, THREE PHASE BUSES, SINGLE PHASE BRANCHES, 0-30 AMPERE MIDGET FUSES SYMBOLS 646.1 AND 647.1[CUST: SH CC] | A | 5920 | | CC | 17-MAY-02 |

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| | MIL-DTL-24646/9A | FUSE BOXES, FEEDER DISTRIBUTION, SUBMERSIBLE, (15 FEET), 250 VOLTS, ALTERNATING CURRENT, SINGLE PHASE BUSES, 0-30 AMPERE FUSES, SYMBOLS 555.1, 556.1, 557.1, 558.1, AND 559.1[CUST: SH CC] | A | 5920 | | CC | 17-MAY-02 |
| | MIL-DTL-24646/10A | FUSE BOXES, FEEDER DISTRIBUTION, SUBMERSIBLE, (15 FEET), 250 VOLTS, ALTERNATING CURRENT, THREE PHASE BUSES, SINGLE AND THREE PHASE BRANCHES, 0-30 AMPERE FUSES, SYMBOLS 560.1, 561.1, 562.1, AND 563.1[CUST: SH CC] | A | 5920 | | CC | 17-MAY-02 |
| | MIL-DTL-24646/14A | FUSE BOXES, FEEDER JUNCTION, TOTALLY ENCLOSED, 250 VOLTS, ALTERNATING CURRENT, THREE PHASE BUSES, SINGLE AND THREE PHASE BRANCHES, 0-30 AND 31-60 AMPERE FUSES, SYMBOLS 680 AND 681.1[CUST: SH CC] | A | 5920 | | CC | 17-MAY-02 |
| | MIL-DTL-24646/15A | FUSE BOXES, FEEDER JUNCTION, SUBMERSIBLE, (15 FEET), 250 VOLTS, ALTERNATING CURRENT, FEED THROUGH TWIN CONDUCTORS, SINGLE AND THREE PHASE BUSES, SINGLE AND THREE PHASE BRANCHES, 0-30 AND 31-60 AMPERE FUSES, SYMBOLS 685.1, 686.1, 691.1, AND 692.1[CUST: SH CC] | A | 5920 | | CC | 17-MAY-02 |
| | MIL-DTL-24646/17A | FUSE BOXES, FEEDER JUNCTION, SUBMERSIBLE, (15 FEET), 500 VOLTS, ALTERNATING CURRENT, THREE PHASE BUSES, 0-30 AMPERE FUSES SYMBOLS 693.1[CUST: SH CC] | A | 5920 | | CC | 17-MAY-02 |
| | MIL-DTL-24646/18A | FUSE BOXES, BRANCH JUNCTION, SUBMERSIBLE, (15 FEET), 125 VOLTS, TWO CONDUCTORS, 0-30 AMPERE MIDGET FUSES SYMBOLS 671.1[CUST: SH CC] | A | 5920 | | CC | 17-MAY-02 |
| | MIL-DTL-83413/1C | CONNECTORS AND ASSEMBLIES, ELECTRICAL, AIRCRAFT GROUNDING: TYPE I GROUNDING ASSEMBLY, DISCHARGER, ELECTROSTATIC[CUST: AV AS 11 CC] [REVIEW: 02 13 18 99 AR CR CR4 MC MI] | A | 5920 | | CC | 31-MAR-05 |
| | MIL-DTL-83413/2B | CONNECTORS AND ASSEMBLIES, ELECTRICAL, AIRCRAFT GROUNDING: TYPE II GROUNDING ASSEMBLY, DISCHARGER, ELECTROSTATIC[CUST: AV AS 11 CC] [REVIEW: 02 13 18 99 AR CR CR4 MC MI] | A | 5920 | | CC | 31-MAR-05 |
| | MIL-DTL-83413/3B | CONNECTORS AND ASSEMBLIES, ELECTRICAL, AIRCRAFT GROUNDING, TYPE III GROUNDING ASSEMBLY, DISCHARGER, ELECTROSTATIC[CUST: AV AS 11 CC] [REVIEW: 02 13 18 99 AR CR CR4 MC MI] | A | 5920 | | CC | 31-MAR-05 |
| | MIL-DTL-83413/10B | CONNECTORS AND ASSEMBLIES, ELECTRICAL, AIRCRAFT GROUNDING: JUMPER CABLE ASSEMBLY, AIRCRAFT TO FUEL NOZZLE, DISCHARGER, ELECTROSTATIC[CUST: AV AS 11 CC] [REVIEW: 02 18 99 AR CR CR4 MC MI] | A | 5920 | | CC | 31-MAR-05 |
| | MS28936C | FUSE, SELF INDICATING CURRENT LIMITER, AIRCRAFT[CUST: AV AS 11] [REVIEW: 99 CC CG] | A | 5920 | | AS | 28-SEP-73 |
| | MS28937C | FUSE, LIMITER TYPE, ENCLOSED LINK, 5-60 AMP, AIRCRAFT[CUST: AS] | A | 5920 | | AS | 22-APR-92 |
| | A-A-55168A | FUSEHOLDER, BLOCK, CLASS H, 30 AMPERES, 250 V AC, ONE, TWO, AND THREE POLE[CUST: EC CC] | A | 5920 | / | CC | 16-FEB-01 |
| | A-A-55426A | FUSEHOLDER, BLOCK, CLASS H, 60 AMPERES, 600 V AC, ONE, TWO, AND THREE POLE[CUST: EC CC] | A | 5920 | / | CC | 16-FEB-01 |
| | A-A-55427A | FUSEHOLDER, BLOCK, CLASS H, 60 AMPERES, 250 V AC, ONE, TWO, AND THREE POLE[CUST: EC CC] | A | 5920 | / | CC | 16-FEB-01 |
| | A-A-55428A | FUSEHOLDER, BLOCK, CLASS H, 30 AMPERE, 600 V AC, ONE, TWO, AND THREE POLE[CUST: EC CC] | A | 5920 | / | CC | 16-FEB-01 |
| | A-A-55429A | FUSEHOLDER, BLOCK, CLASS H, 100 AMPERE, 600 V AC, ONE, TWO, AND THREE POLE[CUST: EC CC] | A | 5920 | / | CC | 16-FEB-01 |
| | A-A-55470A | FUSE, PLUG, (TYPE W), NON TIME DELAY, EDISON BASE[CUST: EC CC] | A | 5920 | / | CC | 13-DEC-00 |
| | A-A-55471A | FUSE, PLUG, (TYPE TL), TIME DELAY, EDISON BASE[CUST: EC CC] | A | 5920 | / | CC | 13-DEC-00 |
| | A-A-55472A | FUSE, PLUG, (TYPE S), TIME DELAY, TYPE S BASE[CUST: EC CC] | A | 5920 | / | CC | 13-DEC-00 |
| | A-A-55473A | FUSE, PLUG, (TYPE T), TIME DELAY, DUAL ELEMENT, EDISON BASE[CUST: EC CC] | A | 5920 | / | CC | 13-DEC-00 |
| | A-A-55474A | ADAPTER, FUSE, TYPE S[CUST: EC CC] | A | 5920 | / | CC | 13-DEC-00 |
| | A-A-55475A | FUSEHOLDER, EXTRACTOR POST[CUST: EC CC] | A | 5920 | / | CC | 14-MAR-01 |
| | A-A-55476A | FUSE, CARTRIDGE, TYPE SFE[CUST: EC CC] | A | 5920 | / | CC | 14-MAR-01 |
| | A-A-55492B | FUSE CARTRIDGE, SEMICONDUCTOR TYPE, 130 VOLTS[CUST: EC CC] | A | 5920 | / | CC | 18-MAY-01 |
| | A-A-55493B | FUSE CARTRIDGE, SEMICONDUCTOR TYPE, 150 VOLTS[CUST: EC CC] | A | 5920 | / | CC | 18-MAY-01 |
| | A-A-55494B | FUSE CARTRIDGE, SEMICONDUCTOR TYPE, 250 VOLTS[CUST: EC CC] | A | 5920 | / | CC | 18-MAY-01 |
| | A-A-55495B | FUSE CARTRIDGE, SEMICONDUCTOR TYPE, 500 VOLTS[CUST: EC CC] | A | 5920 | / | CC | 18-MAY-01 |
| | A-A-55496B | FUSE CARTRIDGE, SEMICONDUCTOR TYPE, 700 VOLTS[CUST: EC CC] | A | 5920 | / | CC | 18-MAY-01 |
| | A-A-55497C | FUSE LINK, ELECTRICAL, TYPE K (FAST)[CUST: EC CC] | A | 5920 | / | CC | 07-MAR-03 |
| | A-A-55498C | FUSE LINK, ELECTRICAL, TYPE T (SLOW)[CUST: EC CC] | A | 5920 | / | CC | 07-MAR-03 |
| | A-A-55504A | FUSEHOLDER, EXTRACTOR POST, WHICH ACCOMMODATES 3AG (.25 INCH (IN) X 1.25 IN (6.35 MILLIMETERS (MM) X 31.75 MM)) OR .196 IN X .787 IN (5 MM X 20 MM) FUSE CARTRIDGES[CUST: EC CC] | A | 5920 | / | CC | 29-JAN-01 |
| | A-A-55504/1A | FUSEHOLDER, EXTRACTOR POST, FRONT MOUNT, LOW PROFILE, FINGER GRIP KNOB FUSE CARRIER FOR 3AG (.25 INCH (IN) X 1.25 IN (6.35 MILLIMETERS (MM) X 31.75 MM)) OR .196 IN X .787 IN (5 MM X 20 MM) FUSE CARTRIDGES[CUST: EC CC] | A | 5920 | / | CC | 29-JAN-01 |
| | A-A-55504/2A | FUSEHOLDER, EXTRACTOR POST, FRONT MOUNT, HIGH PROFILE, FINGER GRIP KNOB FUSE CARRIER FOR 3AG (.25 INCH (IN) X 1.25 IN (6.35 MILLIMETERS (MM) X 31.75 MM)) OR .196 IN X .787 IN (5 MM X 20 MM) FUSE CARTRIDGES[CUST: EC CC] | A | 5920 | / | CC | 29-JAN-01 |
| | A-A-55504/3A | FUSEHOLDER, EXTRACTOR POST, FRONT OR REAR MOUNT, FINGER GRIP KNOB FUSE CARRIER FOR 3AG (.25 INCH (IN) X 1.25 IN (6.35 MILLIMETERS (MM) X 31.75 MM)) OR .196 IN X .787 IN (5 MM X 20 MM) FUSE CARTRIDGES[CUST: EC CC] | A | 5920 | / | CC | 29-JAN-01 |
| | A-A-55504/4A | FUSEHOLDER, EXTRACTOR POST, LOW PROFILE, SNAP-IN, FRONT MOUNT, FINGER GRIP KNOB FUSE CARRIER FOR 3AG (.25 INCH (IN) X 1.25 IN (6.35 MILLIMETERS (MM) X 31.75 MM)) OR .196 IN X .787 IN (5 MM X 20 MM) FUSE CARTRIDGES[CUST: EC CC] | A | 5920 | / | CC | 29-JAN-01 |
| | A-A-55504/5A | FUSEHOLDER, EXTRACTOR POST, FRONT MOUNT, LOW PROFILE, SCREWDRIVER KNOB FUSE CARRIER FOR 3AG (.25 INCH (IN) X 1.25 IN (6.35 MILLIMETERS (MM) X 31.75 MM)) OR .196 IN X .787 IN (5 MM X 20 MM) FUSE CARTRIDGES[CUST: EC CC] | A | 5920 | / | CC | 29-JAN-01 |
| | A-A-55504/6A | FUSEHOLDER, EXTRACTOR POST, HIGH PROFILE, FRONT MOUNT, SCREWDRIVER SLOTTED KNOB FUSE CARRIER FOR 3AG (.25 INCH (IN) X 1.25 IN (6.35 MILLIMETERS (MM) X 31.75 MM)) OR .196 IN X .787 IN (5 MM X 20 MM) FUSE CARTRIDGES[CUST: EC CC] | A | 5920 | / | CC | 29-JAN-01 |
| | A-A-55508B | FUSEHOLDER, BLOCK, 30 AMPERE (A), 250 VOLTS (V) AC, 1 TO 12 POLES[CUST: EC CC] | A | 5920 | / | CC | 13-DEC-00 |
| | A-A-55509A | FUSE, INDICATOR ALARM[CUST: EC CC] | A | 5920 | / | CC | 29-JAN-01 |
| | A-A-55518A | FUSEHOLDER, BLOCK, GENERAL REQUIREMENTS FOR[CUST: EC CC] | A | 5920 | / | CC | 10-DEC-01 |
| | A-A-55518/2A | FUSEHOLDER, BLOCK, 20 OR 30 AMPERES (A), 250 VOLTS (V) AC, 1 THROUGH 12 POLE, ACCOMMODATES 3AG OR 3AB TYPE FUSE CARTRIDGES[CUST: EC CC] | A | 5920 | / | CC | 14-MAR-01 |
| | A-A-55518/3A | FUSEHOLDER, BLOCK, 30 AMPERES (A), 250 VOLTS (V), AC, 1 THROUGH 12 POLE ACCOMMODATES 4AG OR 4AB TYPE FUSE CARTRIDGES[CUST: EC CC] | A | 5920 | / | CC | 14-MAR-01 |
| | A-A-55518/4A | FUSEHOLDER, BLOCK, 30 AMPERE (A), 250 VOLTS (V) AC, 1 THROUGH 12 POLE, ACCOMMODATES 5AG OR 5AB TYPE FUSE CARTRIDGES[CUST: EC CC] | A | 5920 | / | CC | 14-MAR-01 |
| | A-A-55519A | FUSE, INCLOSED LINK, SUBMINIATURE, SURFACE MOUNT (SM), GENERAL REQUIREMENTS FOR[CUST: EC CC] | A | 5920 | / | CC | 10-DEC-01 |
| | A-A-55519/1B | FUSE, INCLOSED LINK, SUBMINIATURE, SURFACE MOUNT (SM), VERY FAST ACTING, WITH END CAPS[CUST: EC CC] | A | 5920 | / | CC | 26-APR-04 |
| | A-A-55519/2B | FUSE, INCLOSED LINK, SUBMINIATURE, SURFACE MOUNT (SM), TIME DELAY, WITH END CAPS[CUST: EC CC] | A | 5920 | / | CC | 01-AUG-01 |
| | A-A-55519/3A | FUSE, INCLOSED LINK, SUBMINIATURE, SURFACE MOUNT (SM), VERY FAST ACTING, WITH WRAP AROUND TERMINALS[CUST: EC CC] | A | 5920 | / | CC | 14-MAR-01 |

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| | A-A-55519/4A | FUSE, INCLOSED LINK, SUBMINIATURE, SURFACE MOUNT (SM), TIME DELAY, WITH WRAP AROUND TERMINALS[CUST: EC CC] | A | 5920 | / | CC | 10-DEC-01 |
| | A-A-55561B | FUSE, INCLUSED LINK, DUAL-INLINE PACKAGE (DIP), OR SURFACE MOUNT (SM), GENERAL REQUIREMENTS FOR[CUST: EC CC] | A | 5920 | / | CC | 05-APR-05 |
| | A-A-55561/1B | FUSE, INCLOSED LINK, DUAL-INLINE PACKAGE (DIP), OR SURFACE MOUNT (SM), FAST ACTING[CUST: EC CC] | A | 5920 | / | CC | 05-APR-05 |
| | A-A-55561/2B | FUSE, INCLOSED LINK, DUAL-INLINE PACKAGE (DIP), OR SURFACE MOUNT (SM), SLOW BLOWING[CUST: EC CC] | A | 5920 | / | CC | 05-APR-05 |
| | A-A-55569A | FUSE, INCLOSED LINK, AUTOMOTIVE BLADE TYPE, GENERAL REQUIREMENTS FOR[CUST: EC CC] | A | 5920 | / | CC | 23-NOV-01 |
| | A-A-55569/1A | FUSE, INCLOSED LINK, FAST ACTING, 1 AMPERES (A) THROUGH 40 A, AUTOMOTIVE BLADE TYPE[CUST: EC CC] | A | 5920 | / | CC | 23-NOV-01 |
| | A-A-55569/2B | FUSE, INCLOSED LINK, FAST ACTING, 2 AMPERES (A) THROUGH 30 A, MINIATURE, AUTOMOTIVE BLADE TYPE[CUST: EC CC] | A | 5920 | / | CC | 23-NOV-01 |
| | A-A-55569/3A | FUSE, INCLOSED LINK, SLOW BLOWING, 20 AMPERE (A) THROUGH 80 A, AUTOMOTIVE BLADE TYPE[CUST: EC CC] | A | 5920 | / | CC | 23-NOV-01 |
| | A-A-55570A | FUSEHOLDER FOR AUTOMOTIVE BLADE TYPE, INCLOSED LINK FUSES, GENERAL REQUIREMENTS FOR[CUST: EC CC] | A | 5920 | / | CC | 11-JAN-02 |
| | A-A-55570/1A | FUSEHOLDER, EXTRACTOR POST, IN-LINE TYPE, ACCOMMODATES FAST ACTING, AUTOMOTIVE BLADE TYPE, INCLOSED LINK FUSES[CUST: EC CC] | A | 5920 | / | CC | 11-JAN-02 |
| | A-A-55570/2A | FUSEHOLDER, EXTRACTOR POST, IN-LINE CRIMP TYPE, ACCOMMODATES MINIATURE, AUTOMOTIVE BLADE TYPE, INCLOSED LINK FUSES[CUST: EC CC] | A | 5920 | / | CC | 11-JAN-02 |
| | A-A-55570/3A | FUSEHOLDER, EXTRACTOR POST, PRINTED CIRCUIT (PC) BOARD MOUNT TYPE, ACCOMMODATES MINIATURE, AUTOMOTIVE BLADE TYPE, INCLOSED LINK, FUSES[CUST: EC CC] | A | 5920 | / | CC | 11-JAN-02 |
| | A-A-59207 | FUSE, CARTRIDGE, SUBMINIATURE, TIME DELAY, AXIAL LEAD[CUST: EC CC] | A | 5920 | / | CC | 18-APR-03 |
| | A-A-59236 | FUSE, INCLOSED LINK, AUTOMOTIVE BLADE TYPE, 42-VOLT, GENERAL REQUIREMENTS FOR[CUST: EC CC] | A | 5920 | / | CC | 06-JUN-03 |
| | A-A-59236/1 | FUSE, INCLOSED LINK, FAST ACTING, 20 AMPERE (A) THROUGH 80 A, 42-VOLT, AUTOMOTIVE BLADE TYPE[CUST: EC CC] | A | 5920 | / | CC | 06-JUN-03 |
| | A-A-59306 | FUSE CARTRIDGE CLASS T GENERAL REQUIREMENTS FOR[CUST: EC CC] | A | 5920 | / | CC | 17-JUL-03 |
| | A-A-59306/1 | FUSE CARTRIDGE, CLASS T, 300 VOLTS AC, FAST ACTING[CUST: EC CC] | A | 5920 | / | CC | 17-JUL-03 |
| | A-A-59306/2 | FUSE CARTRIDGE, CLASS T, 600 VOLTS AC, FAST ACTING[CUST: EC CC] | A | 5920 | / | CC | 17-JUL-03 |
| | A-A-59532 NOT 1 | FUSE, INCLOSED LINK, SURFACE MOUNT (SM), GENERAL REQUIREMENTS FOR[CUST: CC] | A | 5920 | / | CC | 08-DEC-04 |
| | A-A-59532/1 NOT 1 | FUSE, INCLOSED LINK, SURFACE MOUNT (SM), 63 VOLTS (V) AC/DC, QUICK ACTING | A | 5920 | / | CC | 08-DEC-04 |
| | A-A-59532/2 NOT 1 | FUSE, INCLOSED LINK, SURFACE MOUNT (SM), 63 VOLTS (V) AC/DC, QUICK ACTING WITH FUSEHOLDER, BLOCK[CUST: CC] | A | 5920 | / | CC | 08-DEC-04 |
| | A-A-59532/3 NOT 1 | FUSE, INCLOSED LINK, SURFACE MOUNT (SM), 125 VOLTS (V) AC/DC, QUICK ACTING, HIGH BREAKING CAPACITY[CUST: CC] | A | 5920 | / | CC | 08-DEC-04 |
| | A-A-59532/4 NOT 1 | FUSE, INCLOSED LINK, SURFACE MOUNT (SM), 125 VOLTS (V) AC/DC, QUICK ACTING, HIGH BREAKING CAPACITY, WITH A FUSEHOLDER, BLOCK[CUST: CC] | A | 5920 | / | CC | 08-DEC-04 |
| | A-A-59532/5 NOT 1 | FUSE, INCLOSED LINK, SURFACE MOUNT (SM), 250 VOLTS (V) AC/DC, QUICK ACTING | A | 5920 | / | CC | 08-DEC-04 |
| | A-A-59532/6 NOT 1 | FUSE, INCLOSED LINK, SURFACE MOUNT (SM), 250 VOLTS (V) AC/DC, TIME DELAY[CUST: CC] | A | 5920 | / | CC | 08-DEC-04 |
| | A-A-59533 NOT 1 | FUSEHOLDER, BLOCK, 5 AMPERE (A), 125 VOLTS (V) AC/DC, SURFACE MOUNT (SM), GENERAL REQUIREMENTS FOR[CUST: CC] | A | 5920 | / | CC | 08-DEC-04 |
| | A-A-59550A | FUSE, INCLOSED LINK, THIN-FILM, SURFACE MOUNT (SM), GENERAL REQUIREMENTS FOR[CUST: EC CC] | A | 5920 | / | CC | 14-MAR-05 |
| | A-A-59550/1A | FUSE, INCLOSED LINK, THIN-FILM, SURFACE MOUNT (SM), 0603 SIZE, VERY FAST ACTING[CUST: EC CC] | A | 5920 | / | CC | 14-MAR-05 |
| | A-A-59550/2A | FUSE, INCLOSED LINK, THIN-FILM, SURFACE MOUNT (SM), 1206 SIZE, VERY FAST ACTING[CUST: EC CC] | A | 5920 | / | CC | 14-MAR-05 |
| | A-A-59550/3A | FUSE, INCLOSED LINK, THIN-FILM, SURFACE MOUNT (SM), 1206 SIZE, TIME DELAY[CUST: EC CC] | A | 5920 | / | CC | 14-MAR-05 |
| | A-A-59688A | FUSE, CARTRIDGE, INSTRUMENT TYPE, 5 MM X 20 MM, GENERAL REQUIREMENTS FOR[CUST: EC] | A | 5920 | / | CC | 18-MAR-02 |
| | A-A-59688/1B | FUSE, CARTRIDGE, INSTRUMENT TYPE, 5 MM X 20 MM, QUICK-ACTING, HIGH-BREAKING CAPACITY[CUST: EC CC] | A | 5920 | / | CC | 28-OCT-04 |
| | A-A-59688/2B | FUSE, CARTRIDGE, INSTRUMENT TYPE, 5 MM X 20 MM, QUICK-ACTING, LOW-BREAKING CAPACITY[CUST: EC CC] | A | 5920 | / | CC | 28-OCT-04 |
| | A-A-59688/3B | FUSE, CARTRIDGE, INSTRUMENT TYPE, 5 MM X 20 MM, TIME-DELAY, LOW-BREAKING CAPACITY[CUST: EC CC] | A | 5920 | / | CC | 28-OCT-04 |
| | A-A-59689 | FUSE, FINGER-SAFE, DUAL-ELEMENT, TIME DELAY, INDICATING, GENERAL REQUIREMENTS FOR[CUST: EC] | A | 5920 | / | CC | 08-JUN-01 |
| | A-A-59689/1 | FUSE, FINGER-SAFE, DUAL-ELEMENT, TIME-DELAY, INDICATING, 1 AMPERES (A) TO 30 A[CUST: EC] | A | 5920 | / | CC | 08-JUN-01 |
| | A-A-59689/2 | FUSE, FINGER-SAFE, DUAL-ELEMENT, TIME-DELAY, INDICATING, 35 AMPERES (A) TO 60 A[CUST: EC] | A | 5920 | / | CC | 08-JUN-01 |
| | A-A-59690 | FUSEHOLDER, BLOCK, ACCOMMODATING DUAL-ELEMENT, FINGER-SAFE FUSES, GENERAL REQUIREMENTS FOR[CUST: EC] | A | 5920 | / | CC | 08-JUN-01 |
| | A-A-59690/1 | FUSEHOLDER, BLOCK, 30 AMPERE (A), 600 VOLTS AC, ACCOMMODATING DUAL-ELEMENT, FINGER-SAFE FUSES[CUST: EC] | A | 5920 | / | CC | 08-JUN-01 |
| | A-A-59690/2 | FUSEHOLDER, BLOCK, 60 AMPERE (A), 600 VOLTS AC, ACCOMMODATING DUAL-ELEMENT, FINGER-SAFE FUSES[CUST: EC] | A | 5920 | / | CC | 08-JUN-01 |
| | A-A-59701 | WRIST STRAP, ELECTROSTATIC DISCHARGE, GENERAL REQUIREMENTS FOR[CUST: EC CC] | A | 5920 | / | CC | 22-OCT-01 |
| | A-A-59701/1 | WRIST STRAP, SINGLE CONDUCTOR, METAL, ELECTROSTATIC DISCHARGE WITH OPTIONAL COILED GROUNDING CORD[CUST: EC CC] | A | 5920 | / | CC | 22-OCT-01 |
| | A-A-59701/2 | WRIST STRAP, DUAL CONDUCTOR, METAL, ELECTROSTATIC DISCHARGE WITH OPTIONAL GROUNDING CORD[CUST: EC CC] | A | 5920 | / | CC | 22-OCT-01 |
| | A-A-59701/3 | WRIST STRAP, SINGLE CONDUCTOR, ADJUSTABLE, THERMOPLASTIC, ELECTROSTATIC DISCHARGE WITH OPTIONAL GROUNDING CORD[CUST: EC CC] | A | 5920 | / | CC | 22-OCT-01 |
| | A-A-59701/4 | WRIST STRAP, DUAL CONDUCTOR, ADJUSTABLE, THERMOPLASTIC, ELECTROSTATIC DISCHARGE[CUST: EC CC] | A | 5920 | / | CC | 22-OCT-01 |
| | A-A-59701/5 | WRIST STRAP, DISPOSABLE, ELECTROSTATIC DISCHARGE[CUST: EC] | A | 5920 | / | CC | 22-OCT-01 |
| | A-A-59702 | FUSE, INCLOSED LINK, SURFACE MOUNT (SM), 350 V AC[CUST: EC CC] | A | 5920 | / | CC | 26-OCT-01 |
| | A-A-59703 | FUSE CARTRIDGE, TIME-DELAY, CLASS J, 600 VOLTS (V), BLOWN FUSE INDICATION[CUST: EC CC] | A | 5920 | / | CC | 26-OCT-01 |
| | A-A-59704 | FUSE CARTRIDGE, DUAL-ELEMENT, TIME-DELAY, CLASS RK1 600 VOLTS (V), BLOWN FUSE INDICATION[CUST: EC] | A | 5920 | / | CC | 05-NOV-01 |
| | A-A-59705 | FUSE CARTRIDGE, LOW-VOLTAGE, CLASS RK5, BLOWN FUSE INDICATION, GENERAL REQUIREMENTS FOR[CUST: EC CC] | A | 5920 | / | CC | 01-NOV-01 |

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|---|---|---|---|---|---|---|---|
| | A-A-59705/1 | FUSE CARTRIDGE, DUAL-ELEMENT, TIME-DELAY, CLASS RK5, 250 VOLTS (V), BLOWN FUSE INDICATION[CUST: EC CC] | A | 5920 | / | CC | 01-NOV-01 |
| | A-A-59705/2 | FUSE CARTRIDGE, DUAL-ELEMENT, TIME-DELAY, CLASS RK5, 600 VOLTS (V), BLOWN FUSE INDICATION[CUST: EC CC] | A | 5920 | / | CC | 01-NOV-01 |
| | A-A-59705/3 | FUSE CARTRIDGE, TIME-DELAY, CLASS RK5, 600 VOLTS (V), BLOWN FUSE INDICATION[CUST: EC CC] | A | 5920 | / | CC | 01-NOV-01 |
| | A-A-59717 | FUSEHOLDER, BLOCK, PC BOARD MOUNT, ACCOMODATES 0.25 INCH (IN) X 1.25 IN OR 5 MILLIMETER (MM) X 20 MM FUSES, GENERAL REQUIREMENTS FOR[CUST: EC CC] | A | 5920 | / | CC | 12-APR-02 |
| | A-A-59717/1 | FUSEHOLDER, BLOCK, PC BOARD MOUNT, HORIZONTAL MOUNT, ACCOMODATES 0.25 INCH (IN) X 1.25 IN OR 5 MILLIMETER (MM) X 20 MM FUSES[CUST: EC CC] | A | 5920 | / | CC | 12-APR-02 |
| | A-A-59717/2 | FUSEHOLDER, BLOCK, PC BOARD MOUNT, VERTICAL MOUNT WITH STABILITY PINS, ACCOMODATES 0.25 INCH (IN) X 1.25 IN OR 5 MILLIMETER (MM) X 20 MM FUSES[CUST: EC CC] | A | 5920 | / | CC | 12-APR-02 |
| | A-A-59717/3 | FUSEHOLDER, BLOCK, PC BOARD MOUNT, VERTICAL MOUNT, ACCOMODATES 0.25 INCH (IN) X 1.25 IN OR 5 MILLIMETER (MM) X 20 MM FUSES[CUST: EC CC] | A | 5920 | / | CC | 12-APR-02 |
| | A-A-59718 | FUSE, INCLOSED LINK, BOLT-ON, GENERAL REQUIREMENTS FOR[CUST: EC CC] | A | 5920 | / | CC | 15-MAY-02 |
| | A-A-59718/1 | FUSE, INCLOSED LINK, BOLT-ON, MINIATURE[CUST: EC CC] | A | 5920 | / | CC | 15-MAY-02 |
| | A-A-59718/2 | FUSE, INCLOSED LINK, BOLT-ON[CUST: EC CC] | A | 5920 | / | CC | 15-MAY-02 |
| | A-A-59725 | PROTECTOR, AUTOMOTIVE CABLE, HIGH CURRENT, GENERAL REQUIREMENTS FOR[CUST: EC CC] | A | 5920 | / | CC | 17-JUN-02 |
| | A-A-59746 | FUSE, CARTRIDGE, SUBMINIATURE, TIME DELAY, AXIAL LEAD[CUST: EC] | A | 5920 | / | CC | 08-NOV-02 |
| | A-A-59747 | FUSEHOLDER BLOCK, DEAD-FRONT, 30 AMPERES, ACCOMODATES CLASS J FUSE CARTRIDGES, GENERAL REQUIREMENTS FOR[CUST: EC CC] | A | 5920 | / | CC | 25-OCT-02 |
| | A-A-59747/1 | FUSEHOLDER BLOCK, DEAD-FRONT, 30 AMPERES, 1 POLE ACCOMODATES UNDERWRITER LABORATORY (UL) CLASS J FUSE CARTRIDGES[CUST: EC CC] | A | 5920 | / | CC | 25-OCT-02 |
| | A-A-59747/2 | FUSEHOLDER BLOCK, POWER-SAFE, DEAD-FRONT, 30 AMPERES, 2 POLES, ACCOMODATES UNDERWRITER LABORATORY (UL) CLASS J FUSE CARTRIDGES[CUST: EC CC] | A | 5920 | / | CC | 25-OCT-02 |
| | A-A-59747/3 | FUSEHOLDER BLOCK, POWER-SAFE, DEAD-FRONT, 30 AMPERES, 3 POLES, ACCOMODATES UNDERWRITER LABORATORY (UL) CLASS J FUSE CARTRIDGES[CUST: EC CC] | A | 5920 | / | CC | 25-OCT-02 |
| | A-A-59748 | FUSEHOLDER BLOCK, DEAD-FRONT, 60 AMPERES, ACCOMMODATES, CLASS J FUSE CARTRIDGES, GENERAL REQUIREMENTS FOR[CUST: EC CC] | A | 5920 | / | CC | 25-OCT-02 |
| | A-A-59748/1 | FUSEHOLDER BLOCK, DEAD-FRONT, 60 AMPERES, 1 POLE, ACCOMODATES UNDERWRITER LABORATORY (UL) CLASS J FUSE CARTRIDGES[CUST: EC CC] | A | 5920 | / | CC | 25-OCT-02 |
| | A-A-59748/2 | FUSEHOLDER BLOCK, POWER-SAFE, DEAD-FRONT, 60 AMPERES, 2 POLES, ACCOMODATES UNDERWRITER LABORATORY (UL) CLASS J FUSE CARTRIDGES[CUST: EC CC] | A | 5920 | / | CC | 25-OCT-02 |
| | A-A-59748/3 | FUSEHOLDER BLOCK, POWER-SAFE, DEAD-FRONT, 60 AMPERES, 3 POLES, ACCOMODATES UNDERWRITER LABORATORY (UL) CLASS J FUSE CARTRIDGES[CUST: EC CC] | A | 5920 | / | CC | 25-OCT-02 |
| | W-F-1814B SUP 1 | FUSES, CARTRIDGE, HIGH-INTERRUPTING CAPACITY[CUST: CR 11 CC] [REVIEW: 99 AR CR4 NS] | A | 5920 | / | CC | 11-AUG-00 |
| | W-F-1814/1B | FUSE, CARTRIDGE, HIGH INTERRUPTING CAPACITY, CLASS G (CURRENT-LIMITING) 600 VOLTS, 0-15 AMPERES[CUST: CR YD 11 CC] [REVIEW: AT CR4 NS OS] | A | 5920 | / | CC | 25-JUN-04 |
| | W-F-1814/2B | FUSE, CARTRIDGE, HIGH INTERRUPTING CAPACITY, CLASS G (CURRENT-LIMITING) 600 VOLTS, 16-20 AMPERES[CUST: CR YD 11 CC] [REVIEW: AT CR4 NS OS] | A | 5920 | / | CC | 25-JUN-04 |
| | W-F-1814/3B | FUSE, CARTRIDGE, HIGH INTERRUPTING CAPACITY, CLASS G (CURRENT-LIMITING) 480 VOLTS, 21-30 AMPERES[CUST: CR YD 11 CC] [REVIEW: AT CR4 NS OS] | A | 5920 | / | CC | 24-JUN-04 |
| | W-F-1814/4B | FUSE, CARTRIDGE, HIGH INTERRUPTING CAPACITY, CLASS G (CURRENT-LIMITING) 480 VOLTS, 31-60 AMPERES[CUST: CR YD 11 CC] [REVIEW: AT CR4 NS OS] | A | 5920 | / | CC | 24-JUN-04 |
| | W-F-1814/5B | FUSE, CARTRIDGE, HIGH INTERRUPTING CAPACITY, CLASS J (CURRENT-LIMITING) 600 VOLTS, 0-30 AMPERES[CUST: CR YD 11 CC] [REVIEW: AT CR4 NS OS] | A | 5920 | / | CC | 25-NOV-03 |
| | W-F-1814/6B | FUSE, CARTRIDGE, HIGH INTERRUPTING CAPACITY, CLASS J (CURRENT-LIMITING) 600 VOLTS, 31-60 AMPERES[CUST: CR YD 11 CC] [REVIEW: AT CR4 NS OS] | A | 5920 | / | CC | 15-DEC-03 |
| | W-F-1814/7B | FUSE, CARTRIDGE, HIGH INTERRUPTING CAPACITY, CLASS J (CURRENT-LIMITING) 600 VOLTS, 61-100 AMPERES[CUST: CR YD 11 CC] [REVIEW: AT CR4 NC NS OS] | A | 5920 | / | CC | 15-DEC-03 |
| | W-F-1814/8B | FUSE, CARTRIDGE, HIGH INTERRUPTING CAPACITY, CLASS J (CURRENT-LIMITING) 600 VOLTS, 101-200 AMPERES[CUST: CR YD 11 CC] [REVIEW: AT CR4 NS OS] | A | 5920 | / | CC | 15-DEC-03 |
| | W-F-1814/9B | FUSE, CARTRIDGE, HIGH INTERRUPTING CAPACITY, CLASS J (CURRENT-LIMITING) 600 VOLTS, 201-400 AMPERES[CUST: CR YD 11 CC] [REVIEW: AR AT CR4 NS OS] | A | 5920 | / | CC | 15-DEC-03 |
| | W-F-1814/10B | FUSE, CARTRIDGE, HIGH INTERRUPTING CAPACITY, CLASS J (CURRENT-LIMITING) 600 VOLTS, 401-600 AMPERES[CUST: CR YD 11 CC] [REVIEW: AT CR4 NS OS] | A | 5920 | / | CC | 15-DEC-03 |
| | W-F-1814/47B | FUSE, CARTRIDGE, HIGH INTERRUPTING CAPACITY, CLASS L (CURRENT-LIMITING) 600 VOLTS, 601-800 AMPERES[CUST: CR YD 11 CC] [REVIEW: 99 AR AT OS] | A | 5920 | / | CC | 15-DEC-03 |
| | W-F-1814/48B | FUSE, CARTRIDGE, HIGH INTERRUPTING CAPACITY, CLASS L (CURRENT-LIMITING) 600 VOLTS, 801-1200 AMPERES[CUST: CR YD 11 CC] [REVIEW: AR AT NS OS] | A | 5920 | / | CC | 15-DEC-03 |
| | W-F-1814/49B | FUSE, CARTRIDGE, HIGH INTERRUPTING CAPACITY, CLASS L (CURRENT-LIMITING) 600 VOLTS, 1201-1600 AMPERES[CUST: CR YD 11 CC] [REVIEW: AR AT NS OS] | A | 5920 | / | CC | 15-DEC-03 |
| | W-F-1814/50B | FUSE, CARTRIDGE, HIGH INTERRUPTING CAPACITY, CLASS L (CURRENT-LIMITING) 600 VOLTS, 1601-2000 AMPERES[CUST: CR YD 11 CC] [REVIEW: AT NS OS] | A | 5920 | / | CC | 15-DEC-03 |
| | W-F-1814/51B | FUSE, CARTRIDGE, HIGH INTERRUPTING CAPACITY, CLASS L (CURRENT-LIMITING) 600 VOLTS, 2001-2500 AMPERES[CUST: CR YD 11 CC] [REVIEW: AT NS OS] | A | 5920 | / | CC | 15-DEC-03 |
| | W-F-1814/52B | FUSE, CARTRIDGE, HIGH INTERRUPTING CAPACITY, CLASS L (CURRENT-LIMITING) 600 VOLTS, 2501-3000 AMPERES[CUST: CR YD 11 CC] [REVIEW: AR AT NS OS] | A | 5920 | / | CC | 15-DEC-03 |
| | W-F-1814/53B | FUSE, CARTRIDGE, HIGH INTERRUPTING CAPACITY, CLASS L (CURRENT-LIMITING) 600 VOLTS, 3001-4000 AMPERES[CUST: CR YD 11 CC] [REVIEW: AT NS OS] | A | 5920 | / | CC | 15-DEC-03 |
| | W-F-1814/54B | FUSE, CARTRIDGE, HIGH INTERRUPTING CAPACITY, CLASS L (CURRENT-LIMITING) 600 VOLTS, 4001-5000 AMPERES[CUST: CR YD 11 CC] [REVIEW: AR AT NS OS] | A | 5920 | / | CC | 15-DEC-03 |
| | W-F-1814/55B | FUSE, CARTRIDGE, HIGH INTERRUPTING CAPACITY, CLASS L (CURRENT-LIMITING) 600 VOLTS, 5001-6000 AMPERES[CUST: CR YD 11 CC] [REVIEW: AR AT NS OS] | A | 5920 | / | CC | 15-DEC-03 |
| | W-F-1814/56B | FUSE, CARTRIDGE, HIGH INTERRUPTING CAPACITY, CLASS J (CURRENT-LIMITING) 600 VOLTS, 61-100 AMPERES[CUST: CR YD 11 CC] [REVIEW: 99 AR AT CR4 NS OS] | A | 5920 | / | CC | 12-JAN-04 |
| | W-F-1814/57B | FUSE, CARTRIDGE, HIGH INTERRUPTING CAPACITY, CLASSES RK1 AND RK5 (CURRENT-LIMITING) 250 VOLTS, 31-60 AMPERES[CUST: CR YD 11 CC] [REVIEW: AR AT CR4 NS OS] | A | 5920 | / | CC | 12-JAN-04 |
| | W-F-1814/58B | FUSE, CARTRIDGE, HIGH INTERRUPTING CAPACITY, CLASSES RK1 AND RK5 (CURRENT-LIMITING) 250 VOLTS, 61-100 AMPERES[CUST: CR YD 11 CC] [REVIEW: 99 AR AT CR4 NS OS] | A | 5920 | / | CC | 12-JAN-04 |
| | W-F-1814/59B | FUSE, CARTRIDGE, HIGH INTERRUPTING CAPACITY, CLASSES RK1 AND RK5 (CURRENT-LIMITING) 250 VOLTS, 101-200 AMPERES[CUST: CR YD 11 CC] [REVIEW: 99 AR AT CR4 OS] | A | 5920 | / | CC | 12-JAN-04 |
| | W-F-1814/60B | FUSE, CARTRIDGE, HIGH INTERRUPTING CAPACITY, CLASSES RK1 AND RK5 (CURRENT-LIMITING) 250 VOLTS, 201-400 AMPERES[CUST: CR YD 11 CC] [REVIEW: 99 AR AT CR4 NS OS] | A | 5920 | / | CC | 12-JAN-04 |
| | W-F-1814/61B | FUSE, CARTRIDGE, HIGH INTERRUPTING CAPACITY, CLASSES RK1 AND RK5 (CURRENT-LIMITING) 250 VOLTS, 401-600 AMPERES[CUST: CR YD 11 CC] [REVIEW: 99 AR AT CR4 NS OS] | A | 5920 | / | CC | 12-JAN-04 |

| Last Action | DOCUMENT NUMBER | DOCUMENT TITLE | Distribution | FSC/Area | MCA | Prep. Acty | Date |
|---|---|---|---|---|---|---|---|
| | W-F-1814/62B | FUSE, CARTRIDGE, HIGH INTERRUPTING CAPACITY, CLASSES RK1 AND RK5 (CURRENT-LIMITING) 600 VOLTS, 0-30 AMPERES[CUST: CR YD 11 CC] [REVIEW: 99 AR AT CR4 NS OS] | A | 5920 | / | CC | 12-JAN-04 |
| | W-F-1814/63C | FUSE, CARTRIDGE, HIGH INTERRUPTING CAPACITY, CLASSES RK1 AND RK5 (CURRENT-LIMITING) 600 VOLTS, 31-60 AMPERES[CUST: CR YD 11 CC] [REVIEW: 99 AR AT CR4 EA NS OS] | A | 5920 | / | CC | 12-JAN-04 |
| | W-F-1814/64B | FUSE, CARTRIDGE, HIGH INTERRUPTING CAPACITY, CLASSES RK1 AND RK5 (CURRENT-LIMITING) 600 VOLTS, 61-100 AMPERES[CUST: CR YD 11 CC] [REVIEW: 99 AR AT CR4 NS OS] | A | 5920 | / | CC | 12-JAN-04 |
| | W-F-1814/65B | FUSE, CARTRIDGE, HIGH INTERRUPTING CAPACITY, CLASSES RK1 AND RK5 (CURRENT-LIMITING) 600 VOLTS, 101-200 AMPERES[CUST: CR YD 11 CC] [REVIEW: 99 AR AT CR4 NS OS] | A | 5920 | / | CC | 12-JAN-04 |
| | W-F-1814/66B | FUSE, CARTRIDGE, HIGH INTERRUPTING CAPACITY, CLASSES RK1 AND RK5 (CURRENT-LIMITING) 600 VOLTS, 201-400 AMPERES[CUST: CR YD 99 CC] [REVIEW: AR AT CR4 NS OS] | A | 5920 | / | CC | 12-JAN-04 |
| | W-F-1814/67B | FUSE, CARTRIDGE, HIGH INTERRUPTING CAPACITY, CLASSES RK1 AND RK5 (CURRENT-LIMITING) 600 VOLTS, 401-600 AMPERES[CUST: CR YD 11 CC] [REVIEW: 99 AR AT CR4 NS OS] | A | 5920 | / | CC | 12-JAN-04 |
| | QPL-5372-7 | FUSE, CURRENT LIMITER TYPE, AIRCRAFT | A | 5920 | | AS | 30-JUL-95 |
| M | QPL-15160-68 | FUSES; INSTRUMENT, POWER, AND TELEPHONE, GENERAL SPECIFICATION FOR | A | 5920 | | CC | 17-AUG-05 |
| | QPL-19207-45 | FUSEHOLDERS, EXTRACTOR POST TYPE, BLOWN FUSE INDICATING AND NONINDICATING, GENERAL SPECIFICATION FOR | A | 5920 | | CC | 25-MAY-04 |
| | QPL-23419-45 | FUSE, CARTRIDGE, INSTRUMENT TYPE, GENERAL SPECIFICATION FOR | A | 5920 | | CC | 12-DEC-03 |
| M | QPL-W-F-1814-30 | FUSE, CARTRIDGE, HIGH-INTERRUPTING CAPACITY | A | 5920 | / | CC | 29-AUG-05 |
| | ANSI-C37.42 | DISTRIBUTION CUTOUT & FUSE LINK, SPECIFICATIONS FOR[CUST: CR4 YD 11] | A | 5920 | | CC | 04-MAY-88 |
| | IEEE432 | INSULATION MAINTENANCE FOR ROTATING ELECTRIC MACHINERY (5 HP TO LESS THAN 10 000 HP)[CUST: CR SH 11] | A | 5920 | | SH | 18-JUN-92 |
| | NEMA-LA1 | SURGE ARRESTERS[CUST: YD] | A | 5920 | | YD | 09-SEP-04 |
| | SAE-AS5372 | FUSE, CURRENT LIMITER TYPE, AIRCRAFT[CUST: AS] | A | 5920 | | AS | DEC-97 |
| | SAE-AS24000 | FUSE HOLDER, BLOCK-TYPE, 1-, 2-, AND 3-POLE, 1- TO 30-AMPERE, AIRCRAFT[CUST: AS 11] | A | 5920 | | AS | JUL-99 |
| | SAE-AS24001 | FUSE HOLDER, BLOCK-TYPE, 1-, 2-, 3-POLE, 35- TO 60-AMPERE, AIRCRAFT[CUST: AS 11] | A | 5920 | | AS | JUL-99 |
| | SAE-AS53731 | FUSE HOLDER, BLOCK TYPE, AIRCRAFT[CUST: AS 11] | A | 5920 | | AS | APR-99 |
| | UL512 | FUSEHOLDERS[CUST: YD] | A | 5920 | | CC | 24-FEB-93 |
| | MIL-PRF-39019D SUP 1 | CIRCUIT BREAKERS, MAGNETIC, LOW-POWER SEALED, TRIP-FREE, GENERAL SPECIFICATION FOR[CUST: CR EC 11] [REVIEW: 19 99 AS AT AV CC MC MI NA] | A | 5925 | | CR | 27-AUG-97 |
| | MIL-PRF-39019/1G | CIRCUIT BREAKERS, MAGNETIC, LOW-POWER, SEALED, TRIP-FREE ONE-POLE[CUST: CR EC 11] [REVIEW: 19 99 AS AT AV CC MC MI] | A | 5925 | | CR | 27-AUG-97 |
| | MIL-PRF-39019/2G | CIRCUIT BREAKERS, MAGNETIC, LOW-POWER, SEALED, TRIP-FREE ONE-POLE, AUXILIARY CONTACTS[CUST: CR EC 11] [REVIEW: 19 99 AS AT AV CC MC MI] | A | 5925 | | CR | 27-AUG-97 |
| | MIL-PRF-39019/3G | CIRCUIT BREAKERS, MAGNETIC, LOW-POWER, SEALED, TRIP-FREE TWO-POLE[CUST: CR EC 11] [REVIEW: 19 99 AS AT AV CC MC MI] | A | 5925 | | CR | 27-AUG-97 |
| | MIL-PRF-39019/4G | CIRCUIT BREAKERS, MAGNETIC, LOW-POWER, SEALED, TRIP-FREE TWO-POLE, AUXILIARY CONTACTS[CUST: CR EC 11] [REVIEW: 19 99 AS AT AV CC MC MI] | A | 5925 | | CR | 27-AUG-97 |
| | MIL-PRF-39019/5G | CIRCUIT BREAKERS, MAGNETIC, LOW-POWER, SEALED, TRIP-FREE THREE-POLE[CUST: CR EC 11] [REVIEW: 19 99 AS AT AV CC MC MI] | A | 5925 | | CR | 27-AUG-97 |
| | MIL-PRF-39019/6G | CIRCUIT BREAKERS, MAGNETIC, LOW-POWER, SEALED, TRIP-FREE THREE-POLE, AUXILIARY CONTACTS[CUST: CR EC 11] [REVIEW: 19 99 AS AT AV CC MC MI] | A | 5925 | | CR | 27-AUG-97 |
| | MIL-PRF-55629C | CIRCUIT BREAKERS, MAGNETIC, UNSEALED OR PANEL SEAL, TRIP-FREE, GENERAL SPECIFICATION FOR[CUST: CR EC 11] [REVIEW: 19 99 AR AS AV CC CR4 MC MI OS] | A | 5925 | | CR | 09-OCT-97 |
| M | MIL-PRF-55629/1E | CIRCUIT BREAKERS, MAGNETIC, UNSEALED, TRIP-FREE, SINGLE POLE (0.2 TO 100 AMPERES)[CUST: CR EC 11 CC] [REVIEW: 19 99 AS AV CR4 MC MI OS] | A | 5925 | | CR | 12-JUL-05 |
| M | MIL-PRF-55629/2E | CIRCUIT BREAKERS, MAGNETIC, UNSEALED TRIP-FREE, SINGLE POLE, AUXILIARY CONTACTS (0.2 TO 50 AMPERES)[CUST: CR EC 11 CC] [REVIEW: 19 99 AS AV CR4 MC OS] | A | 5925 | | CR | 12-JUL-05 |
| M | MIL-PRF-55629/3E | CIRCUIT BREAKERS, MAGNETIC, UNSEALED TRIP-FREE, DOUBLE POLE (0.2 TO 50 AMPERES)[CUST: CR EC 11 CC] [REVIEW: 19 99 AS AV CR4 MC MI OS] | A | 5925 | | CR | 12-JUL-05 |
| M | MIL-PRF-55629/4E | CIRCUIT BREAKERS, MAGNETIC, UNSEALED TRIP-FREE, DOUBLE POLE, AUXILARY CONTACTS (0.2 TO 50 AMPERES)[CUST: CR EC 11 CC] [REVIEW: 19 99 AS AV CR4 MC MI OS] | A | 5925 | | CR | 12-JUL-05 |
| M | MIL-PRF-55629/5E | CIRCUIT BREAKERS, MAGNETIC, UNSEALED TRIP-FREE, THREE POLE (0.2 TO 50 AMPERES)[CUST: CR EC 11 CC] [REVIEW: 19 99 AS AV CR4 MC MI OS] | A | 5925 | | CR | 12-JUL-05 |
| M | MIL-PRF-55629/6E | CIRCUIT BREAKERS, MAGNETIC, UNSEALED, TRIP-FREE, THREE POLE, AUXILARY CONTACTS (0.2 TO 50 AMPERES)[CUST: CR EC 11 CC] [REVIEW: 19 99 AS AV CR4 MC MI OS] | A | 5925 | | CR | 12-JUL-05 |
| M | MIL-PRF-55629/7D | CIRCUIT BREAKERS, MAGNETIC, LOW-POWER UNSEALED, TRIP-FREE, SERIES TRIP, SINGLE POLE (0.2 TO 30 AMPERES)[CUST: CR EC 11 CC] [REVIEW: 19 99 AS AV CR4 MC MI OS SH] | A | 5925 | | CR | 12-JUL-05 |
| M | MIL-PRF-55629/8E | CIRCUIT BREAKERS, MAGNETIC, LOW-POWER, UNSEALED, TRIP-FREE, SERIES TRIP, SINGLE POLE, AUXILIARY CONTACTS (0.2 TO 30 AMPERES)[CUST: CR EC 11 CC] [REVIEW: 19 99 AS AV CR4 MC MI OS SH] | A | 5925 | | CR | 12-JUL-05 |
| M | MIL-PRF-55629/9D | CIRCUIT BREAKERS, MAGNETIC, LOW-POWER, UNSEALED, TRIP-FREE, SERIES TRIP, DOUBLE POLE (0.2 TO 30 AMPERES)[CUST: CR EC 11 CC] [REVIEW: 19 99 AS AV CR4 MC MI OS SH] | A | 5925 | | CR | 12-JUL-05 |
| M | MIL-PRF-55629/10D | CIRCUIT BREAKERS, MAGNETIC, LOW-POWER, UNSEALED, TRIP-FREE, SERIES TRIP, DOUBLE POLE, AUXILIARY CONTACTS (0.2 TO 30 AMPERES)[CUST: CR EC 11 CC] [REVIEW: 19 99 AS AV CR4 MC MI OS SH] | A | 5925 | | CR | 12-JUL-05 |
| M | MIL-PRF-55629/11D | CIRCUIT BREAKERS, MAGNETIC, LOW-POWER, UNSEALED TRIP-FREE, SERIES TRIP, THREE POLE (0.2 TO 30 AMPERES)[CUST: CR EC 11 CC] [REVIEW: 19 99 AS AV CR4 MC MI OS SH] | A | 5925 | | CR | 12-JUL-05 |
| M | MIL-PRF-55629/12E | CIRCUIT BREAKERS, MAGNETIC, LOW-POWER, UNSEALED, TRIP-FREE, SERIES TRIP, THREE POLE, AUXILIARY CONTACTS (0.2 TO 30 AMPERES)[CUST: CR EC 11 CC] [REVIEW: 19 99 AS AV CR4 MC MI OS SH] | A | 5925 | | CR | 12-JUL-05 |
| M | MIL-PRF-55629/20E | CIRCUIT BREAKERS, MAGNETIC, PANEL SEAL, TRIP-FREE, SERIES TRIP, SINGLE POLE (0.2 TO 30 AMPERES)[CUST: CR EC 11 CC] [REVIEW: 19 99 AS AV CR4 MC MI OS SH] | A | 5925 | | CR | 12-JUL-05 |
| M | MIL-PRF-55629/21E | CIRCUIT BREAKERS, MAGNETIC, PANEL SEAL, TRIP-FREE, SERIES TRIP, DOUBLE POLE (0.2 TO 30 AMPERES)[CUST: CR EC 11 CC] [REVIEW: 19 99 AS AV CR4 MC MI OS SH] | A | 5925 | | CR | 12-JUL-05 |
| M | MIL-PRF-55629/22E | CIRCUIT BREAKERS, MAGNETIC, PANEL SEAL, TRIP-FREE, SERIES TRIP, THREE POLE (0.2 TO 30 AMPERES)[CUST: CR EC 11 CC] [REVIEW: 19 99 AS AV CR4 MC MI OS] | A | 5925 | | CR | 12-JUL-05 |
| | MIL-PRF-83383E | CIRCUIT BREAKERS, REMOTE CONTROL, THERMAL, TRIP FREE GENERAL SPECIFICATION FOR[CUST: CR AS 11 CC] [REVIEW: 99 AT AV CR4 MI] | A | 5925 | | CC | 08-DEC-04 |
| | MIL-PRF-83383/1E | CIRCUIT BREAKERS, REMOTE CONTROL, AC-DC, THERMAL, TRIP-FREE, SERIES TRIP, SINGLE POLE, (5 TO 100 AMPERES)[CUST: CR AS 11 CC] [REVIEW: 99 AT AV CR4] | A | 5925 | | CC | 08-DEC-04 |
| | MIL-PRF-83383/2E | CIRCUIT BREAKERS, REMOTE CONTROL, AC-DC, THERMAL, TRIP-FREE, SERIES TRIP, SINGLE POLE, AUXILIARY CONTACTS (5 TO 100 AMPERES)[CUST: CR AS 11 CC] [REVIEW: 99 AT AV CR4] | A | 5925 | | CC | 08-DEC-04 |
| | MIL-PRF-83383/4E | CIRCUIT BREAKERS, REMOTE CONTROL, AC-DC, THERMAL, TRIP-FREE, SERIES TRIP, TRIPLE POLE, AUXILIARY CONTACTS (5 TO 100 AMPERES)[CUST: CR AS 11 CC] | A | 5925 | | CC | 08-DEC-04 |
| | MIL-C-17361F(2) SUP 1 | CIRCUIT BREAKERS, AIR, ELECTRIC, INSULATED HOUSING (SHIPBOARD USE), GENERAL SPECIFICATION FOR[CUST: SH] | A | 5925 | | SH | 21-APR-92 |

| Last Action | DOCUMENT NUMBER | DOCUMENT TITLE | Distribution | FSC/Area | MCA | Prep. Acty | Date |
|---|---|---|---|---|---|---|---|
| | MIL-C-17361/1A | CIRCUIT BREAKERS, AIR, ELECTRIC, INSULATED HOUSING (SHIPBOARD USE) TYPE AQB - A50, AQB - A50D, AQB - A51, AND NQB A50[CUST: SH] | A | 5925 | | SH | 13-MAR-95 |
| | MIL-C-17361/4A(1) | CIRCUIT BREAKERS, AIR, ELECTRIC, INSULATED HOUSING (SHIPBOARD USE) TYPE AQB - A101, AQB - A101D, AQB - A102, AQB - A103, AND NQB - A101[CUST: SH] | A | 5925 | | SH | 08-FEB-99 |
| | MIL-C-17361/5 | CIRCUIT BREAKERS, AIR, ELECTRIC, INSULATED HOUSING (SHIPBOARD USE) TYPE AQB - L200 QF, QM, QS[CUST: SH] | A | 5925 | | SH | 10-MAR-89 |
| | MIL-C-17361/6A | CIRCUIT BREAKERS, AIR, ELECTRIC, INSULATED HOUSING (SHIPBOARD USE) TYPE AQB - A250, AQB-A252, AND NQB - A250[CUST: SH] | A | 5925 | | SH | 13-MAR-95 |
| | MIL-C-17361/7A | CIRCUIT BREAKERS, AIR, ELECTRIC, INSULATED HOUSING (SHIPBOARD USE) TYPE AQB - LF250 AND AQB - LF252[CUST: SH] | A | 5925 | | SH | 13-MAR-95 |
| | MIL-C-17361/8A | CIRCUIT BREAKERS, AIR, ELECTRIC, INSULATED HOUSING (SHIPBOARD USE) TYPE AQB - A400, AQB - A402, AND NQB - A400[CUST: SH] | A | 5925 | | SH | 13-MAR-95 |
| | MIL-C-17361/9A | CIRCUIT BREAKERS, AIR, ELECTRIC, INSULATED HOUSING (SHIPBOARD USE) TYPE AQB - L400 QF, QM[CUST: SH] | A | 5925 | | SH | 17-AUG-94 |
| | MIL-C-17361/10A | CIRCUIT BREAKERS, AIR, ELECTRIC, INSULATED HOUSING (SHIPBOARD USE) TYPE AQB - LL400 QS[CUST: SH] | A | 5925 | | SH | 17-AUG-94 |
| | MIL-C-17361/11A | CIRCUIT BREAKERS, AIR, ELECTRIC, INSULATED HOUSING (SHIPBOARD USE) TYPE AQB - LF400 AND AQB - LF402[CUST: SH] | A | 5925 | | SH | 13-MAR-95 |
| | MIL-C-17361/12A | CIRCUIT BREAKERS, AIR, ELECTRIC, INSULATED HOUSING (SHIPBOARD USE) TYPE AQB - A800, AQB - A800Y, AQB - A802, AND NQB - A800[CUST: SH] | A | 5925 | | SH | 13-MAR-95 |
| | MIL-C-17361/13A | CIRCUIT BREAKERS, AIR, ELECTRIC, INSULATED HOUSING (SHIPBOARD USE) TYPE AQB - A1600, AQB - A1604, AND NQB - A1600[CUST: SH] | A | 5925 | | SH | 13-MAR-95 |
| | MIL-C-17361/14 | CIRCUIT BREAKERS, AIR, ELECTRIC, INSULATED HOUSING (SHIPBOARD USE) TYPE AQB - A1601 AND NQB - A1601[CUST: SH] | A | 5925 | | SH | 10-MAR-89 |
| | MIL-C-17361/15B | CIRCUIT BREAKERS, AIR, ELECTRIC, INSULATED HOUSING (SHIPBOARD USE) TYPE AQB - A1602 AND NQB - A1602[CUST: SH] | A | 5925 | | SH | 01-MAR-94 |
| | MIL-C-17361/16 | CIRCUIT BREAKERS, AIR, ELECTRIC, INSULATED HOUSING (SHIPBOARD USE) TYPE AQB - LF226 (FOR REPLACEMENT ONLY OF A225 AND LF225)[CUST: SH] | A | 5925 | | SH | 13-MAR-95 |
| | MIL-C-17587B(4) | CIRCUIT BREAKERS, LOW VOLTAGE, ELECTRIC POWER, AIR, OPEN FRAME, REMOVABLE CONSTRUCTION[CUST: SH] | A | 5925 | | SH | 02-AUG-94 |
| | MIL-C-17588E(5) | CIRCUIT BREAKERS (AUTOMATIC - ALB-1) AND SWITCH, TOGGLE (CIRCUIT BREAKER, NON-AUTOMATIC - NLB-1) AIR, INSULATED HOUSING, 125 VOLTS AND BELOW, A.C. AND D.C., (NAVAL SHIPBOARD USE)[CUST: SH] | A | 5925 | | SH | 24-JUN-93 |
| | MIL-DTL-23928E(1) SUP 1 | PANELS, ELECTRICAL, POWER DISTRIBUTION AND MANUAL TRANSFER, CIRCUIT BREAKER TYPE[CUST: SH CC] | A | 5925 | | CC | 05-FEB-03 |
| | MIL-DTL-23928/1C | PANEL, ELECTRICAL, 125 VOLTS, POWER DISTIRBUTION FOR ALB-1 AND NLB-1 CIRCUIT BREAKERS, 4-20 CIRCUITS, DRIPPROOF, TOTALLY ENCLOSED AND WATERTIGHT[CUST: SH CC] | A | 5925 | | CC | 02-APR-04 |
| | MIL-DTL-23928/2C | PANEL, ELECTRICAL, VOLTS, POWER DISTIRBUTION FOR AQB-A50 AND NQB-A50 CIRCUIT BREAKERS, DRIPPROOF, TOTALLY ENCLOSED AND WATERTIGHT[CUST: SH CC] | A | 5925 | | CC | 02-APR-04 |
| | MIL-DTL-23928/3B | PANEL, ELECTRICAL, POWER DISTIRBUTION FOR SINGLE AQB-A101 AND NQB-A101 CIRCUIT BREAKER DRIPPROOF, TOTALLY ENCLOSED AND WATERTIGHT[CUST: SH CC] | A | 5925 | | CC | 02-APR-04 |
| | MIL-DTL-23928/4C | PANEL, ELECTRICAL, POWER DISTIRBUTION FOR DOUBLE AQB-A101 AND NQB-A101 CIRCUIT BREAKERS, 2-12 CIRCUITS, WITH AND WITHOUT MANUAL TRANSFER, DRIPPROOF, TOTALLY ENCLOSED AND WATERTIGHT[CUST: SH CC] | A | 5925 | | CC | 02-APR-04 |
| | MIL-DTL-23928/5B | PANEL, ELECTRICAL, MANUAL TRANSFER FOR DOUBLE NQB-A101 CIRCUIT BREAKERS, DRIPPROOF, TOTALLY ENCLOSED AND WATERTIGHT[CUST: SH CC] | A | 5925 | | CC | 02-APR-04 |
| | MIL-DTL-23928/7B | PANEL, ELECTRICAL, POWER DISTRIBUTION FOR DOUBLE AQB-A250 AND NQB-A250 CIRCUIT BREAKERS, DRIPPROOF, TOTALLY ENCLOSED AND WATERTIGHT[CUST: SH CC] | A | 5925 | | CC | 02-APR-04 |
| | MIL-DTL-23928/8B | PANEL, ELECTRICAL, MANUAL TRANSFER FOR DOUBLE NQB-A250 CIRCUIT BREAKERS, DRIPPROOF, TOTALLY ENCLOSE AND WATERTIGHT[CUST: SH CC] | A | 5925 | | CC | 04-APR-04 |
| | MIL-DTL-24347B(1) | MONITOR, AVAILABLE LOAD, 60 AND 400 HERTZ, A.C., 1 PHASE, ELECTRICAL POWER (NAVAL SHIPBOARD USE)[CUST: SH CC] | A | 5925 | | CC | 06-SEP-02 |
| | MIL-M-24350B(2) NOT 2 | MONITORS, REVERSE POWER AND POWER-SENSING, ELECTRICAL POWER (NAVAL SHIPBOARD USE) (METRIC)[CUST: SH CC] | A | 5925 | | CC | 11-FEB-05 |
| | MIL-DTL-27715A | CIRCUIT BREAKER, TRIP-FREE, HIGH TEMPERATURE, AIRCRAFT GENERAL SPECIFICATION FOR[CUST: 11 CC] [REVIEW: 99 MI] | A | 5925 | | CC | 05-APR-01 |
| | MS24571G | CIRCUIT BREAKERS, AIRCRAFT, TRIP FREE, 2 1/2 TO 50 AMPERES, 121.1 DEG. C AMBIENT[CUST: 11 CC] | A | 5925 | | CC | 28-MAY-04 |
| | A-A-55458C | INTERRUPTER, GROUND FAULT, TWO-POLE, THREE-WIRE, 15-AMPERE[CUST: EC CC] | A | 5925 | / | CC | 01-OCT-03 |
| | A-A-55459C | INTERRUPTER, GROUND FAULT, TWO-POLE, THREE-WIRE, 20-AMPERE[CUST: EC CC] | A | 5925 | / | CC | 01-OCT-03 |
| | A-A-55460C | INTERRUPTER, GROUND FAULT, TWO-POLE, THREE-WIRE HOSPITAL GRADE, 15-AMPERE[CUST: EC CC] | A | 5925 | / | CC | 01-OCT-03 |
| | A-A-55461C | INTERRUPTER, GROUND FAULT, TWO-POLE, THREE-WIRE HOSPITAL GRADE, 20-AMPERE[CUST: EC CC] | A | 5925 | / | CC | 01-OCT-03 |
| | A-A-55490A | CIRCUIT BREAKER, AUTOMOTIVE TYPE[CUST: EC CC] | A | 5925 | / | CC | 28-JAN-05 |
| | A-A-55491A | CIRCUIT BREAKER, AUTOMOTIVE TYPE, SEALED[CUST: EC CC] | A | 5925 | / | CC | 28-JAN-05 |
| | A-A-55571A | CIRCUIT BREAKER, 28 VOLTS (V) DC, MANUAL AND AUTOMATIC RESET, GENERAL REQUIREMENTS FOR[CUST: EC] | A | 5925 | / | CC | 12-JAN-01 |
| | A-A-55571/1A | CIRCUIT BREAKER, 28 VOLTS (V) DC, AUTOMATIC RESET, WATERPROOF, 15 AMPERES (A) TO 30 A[CUST: EC] | A | 5925 | / | CC | 12-JAN-01 |
| | A-A-55571/2A | CIRCUIT BREAKER, 28 VOLTS (V) DC, MANUAL RESET, WATERPROOF, 15 AMPERES (A) TO 30 A[CUST: EC] | A | 5925 | / | CC | 12-JAN-01 |
| | A-A-55571/3A | CIRCUIT BREAKER, 28 VOLTS (V) DC, MANUAL RESET, NONWATERPROOF, 105 AMPERES (A) TO 200 A[CUST: EC] | A | 5925 | / | CC | 12-JAN-01 |
| | A-A-55571/4A | CIRCUIT BREAKER, 28 VOLTS (V) DC, MANUAL RESET, WATERPROOF, 35 AMPERES (A) TO 150 A[CUST: EC] | A | 5925 | / | CC | 12-JAN-01 |
| | A-A-55571/5A | CIRCUIT BREAKER, 28 VOLTS (V) DC, AUTOMATIC RESET, NONWATERPROOF, 10 AMPERES (A) TO 35 A[CUST: EC] | A | 5925 | / | CC | 12-JAN-01 |
| | A-A-55571/6A | CIRCUIT BREAKER, 28 VOLTS (V) DC, MANUAL RESET, NONWATERPROOF, 10 AMPERES (A) TO 35 A[CUST: EC] | A | 5925 | / | CC | 12-JAN-01 |
| | A-A-55571/7A | CIRCUIT BREAKER, 28 VOLTS (V) DC, AUTOMATIC RESET, NONWATERPROOF, 35 AMPERES (A) TO 150 A[CUST: EC] | A | 5925 | / | CC | 12-JAN-01 |
| | A-A-55571/8A | CIRCUIT BREAKER, 28 VOLTS (V) DC, AUTOMATIC RESET, NON-WATERPROOF, 150 AMPERES (A) TO 200 A[CUST: EC CC] | A | 5925 | / | CC | 12-JAN-01 |
| | A-A-59542 NOT 1 | CIRCUIT BREAKER, AUTOMOTIVE BLADE TYPE, GENERAL REQUIREMENTS FOR[CUST: CC] | A | 5925 | / | CC | 08-DEC-04 |
| | A-A-59542/1 NOT 1 | CIRCUIT BREAKER, AUTOMOTIVE BLADE TYPE, STANDARD SIZE, AUTOMATIC OR MODIFIED RESET, 7.5 AMPERES (A) TO 30A[CUST: CC] | A | 5925 | / | CC | 08-DEC-04 |
| | A-A-59542/2 NOT 1 | CIRCUIT BREAKER, AUTOMOTIVE BLADE TYPE, MINIATURE, AUTOMATIC OR MODIFIED RESET, 7.5 AMPERES (A) TO 30A[CUST: CC] | A | 5925 | / | CC | 08-DEC-04 |

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|---|---|---|---|---|---|---|---|
| | A-A-59542/3 NOT 1 | CIRCUIT BREAKER, AUTOMOTIVE BLADE TYPE, LARGE SIZE, AUTOMATIC OR MODIFIED RESET, 10 AMPERES (A) TO 50A[CUST: CC] | A | 5925 | / | CC | 08-DEC-04 |
| | A-A-59542/4 NOT 1 | CIRCUIT BREAKER, AUTOMOTIVE BLADE TYPE, LARGE SIZE, MANUAL RESET, 10 AMPERES (A) TO 30A[CUST: CC] | A | 5925 | / | CC | 08-DEC-04 |
| | W-C-375C SUP 1A | CIRCUIT BREAKERS, MOLDED CASE; BRANCH CIRCUIT AND SERVICE[CUST: YD 11 CC] [REVIEW: MC OS] | A | 5925 | / | CC | 11-AUG-00 |
| | W-C-375/1B | CIRCUIT BREAKERS, MOLDED CASE, BRANCH CIRCUIT AND SERVICE, TYPE I, SERIES TRIP, SINGLE POLE (10 THROUGH 70 AMPERES)[CUST: YD 11 CC] [REVIEW: 99 MC OS] | A | 5925 | / | CC | 04-AUG-04 |
| | W-C-375/2B | CIRCUIT BREAKERS, MOLDED CASE, BRANCH CIRCUIT AND SERVICE, TYPE I, SERIES TRIP, TWO POLE (10 THROUGH 125 AMPERES)[CUST: YD 11 CC] [REVIEW: 99 MC OS] | A | 5925 | / | CC | 04-AUG-04 |
| | W-C-375/3C | CIRCUIT BREAKERS, MOLDED CASE, BRANCH CIRCUIT AND SERVICE, TYPE I, SERIES TRIP, THREE POLE (10 THROUGH 100 AMPERES)[CUST: YD 11 CC] [REVIEW: 99 MC OS] | A | 5925 | / | CC | 04-AUG-04 |
| | W-C-375/5B | CIRCUIT BREAKERS, MOLDED CASE, BRANCH CIRCUIT AND SERVICE, TYPE I, SERIES TRIP, SINGLE POLE (15 THROUGH 50 AMPERES)[CUST: YD 11 CC] [REVIEW: 99 MC OS SH] | A | 5925 | / | CC | 04-AUG-04 |
| | W-C-375/6C | CIRCUIT BREAKERS, MOLDED CASE, BRANCH CIRCUIT AND SERVICE, TYPE I, SERIES TRIP, TWO POLE (15 THROUGH 125 AMPERES)[CUST: YD 11 CC] [REVIEW: 99 MC OS SH] | A | 5925 | / | CC | 04-AUG-04 |
| | W-C-375/10B | CIRCUIT BREAKERS, MOLDED CASE, BRANCH CIRCUIT AND SERVICE, TYPE I, SERIES TRIP, SINGLE POLE (15 THROUGH 100 AMPERES)[CUST: YD 11 CC] [REVIEW: 99 MC OS] | A | 5925 | / | CC | 04-AUG-04 |
| | W-C-375/11B | CIRCUIT BREAKERS, MOLDED CASE, BRANCH CIRCUIT AND SERVICE, TYPE I, SERIES TRIP, TWO POLE (15 THROUGH 100 AMPERES)[CUST: YD 11 CC] [REVIEW: 99 MC OS] | A | 5925 | / | CC | 04-AUG-04 |
| | W-C-375/12B | CIRCUIT BREAKERS, MOLDED CASE, BRANCH CIRCUIT AND SERVICE, TYPE I, SERIES TRIP, THREE POLE[CUST: YD 11 CC] [REVIEW: 99 MC OS] | A | 5925 | / | CC | 04-AUG-04 |
| | W-C-375/14A | CIRCUIT BREAKERS , MOLDED CASE, BRANCH CIRCUIT AND SERVICE, TYPE I, SERIES TRIP, TWO POLE (15 THRU 125 AMPERES)[CUST: YD 11 CC] [REVIEW: 99 MC OS] | A | 5925 | / | CC | 04-AUG-04 |
| | W-C-375/15A | CIRCUIT BREAKERS, MOLDED CASE, BRANCH CIRCUIT AND SERVICE, TYPE I, SERIES TRIP, THREE POLE (15 THROUGH 100 AMPERES)[CUST: YD 11 CC] [REVIEW: 99 MC OS] | A | 5925 | / | CC | 04-AUG-04 |
| | W-C-375/16B | CIRCUIT BREAKERS, MOLDED CASE, BRANCH CIRCUIT AND SERVICE, TYPE I, SERIES TRIP, SINGLE POLE (10 THRU 100 AMPERES)[CUST: YD 11 CC] [REVIEW: MC OS] | A | 5925 | / | CC | 04-AUG-04 |
| | W-C-375/17B | CIRCUIT BREAKERS, MOLDED CASE, BRANCH CIRCUIT AND SERVICE, TYPE I, SERIES TRIP, TWO POLE (10 THROUGH 100 AMPERES)[CUST: YD 11 CC] [REVIEW: MC OS] | A | 5925 | / | CC | 04-AUG-04 |
| | W-C-375/18B | CIRCUIT BREAKERS, MOLDED CASE, BRANCH CIRCUIT AND SERVICE, TYPE I,SERIES TRIP, THREE POLE (10 THROUGH 100 AMPERES)[CUST: YD 11 CC] [REVIEW: MC OS] | A | 5925 | / | CC | 04-AUG-04 |
| | QPL-17361-39 | CIRCUIT-BREAKERS, AIR, ELECTRIC, INSULATED HOUSING (SHIPBOARD USE) | A | 5925 | | SH | 04-APR-00 |
| | QPL-17587-33 | CIRCUIT BREAKERS, LOW VOLTAGE, ELECTRIC POWER, AIR OPEN FRAME, REMOVABLE CONSTRUCTION | A | 5925 | | SH | 30-SEP-98 |
| | QPL-17588-26 | CIRCUIT BREAKERS (AUTOMATIC - ALB-1) AND SWITCH, TOGGLE (CIRCUIT BREAKER, NON-AUTOMATIC - NLB-1) AIR, INSULATED HOUSING, 125 VOLTS AND BELOW, A.C. AND D.C., (NAVAL SHIPBOARD USE) | A | 5925 | | SH | 12-AUG-94 |
| | QPL-27715-7 | CIRCUIT BREAKER, TRIP FREE, HIGH TEMPERATURE, AIRCRAFT, GENERAL SPECIFICATION FOR | A | 5925 | | CC | 24-JUN-05 |
| | QPL-39019-25 | CIRCUIT BREAKERS, MAGNETIC, LOW POWER, SEALED, TRIP FREE, GENERAL SPECIFICATION FOR | A | 5925 | | CR | 25-NOV-03 |
| | QPL-55629-20 | CIRCUIT BREAKERS, MAGNETIC, UNSEALED OR PANEL SEAL, TRIP-FREE, GENERAL SPECIFICATION FOR | A | 5925 | | CR | 28-JAN-04 |
| | QPL-83383-15 | CIRCUIT BREAKERS, REMOTE CONTROL, THERMAL, TRIP FREE, GENERAL SPECIFICATON FOR | A | 5925 | | CC | 09-SEP-04 |
| | QPL-W-C-375-21 | CIRCUIT BREAKERS, MOLDED CASE: BRANCH CIRCUIT AND SERVICE | A | 5925 | / | CC | 22-MAR-04 |
| | QPL-AS58091-1 | CIRCUIT BREAKERS, TRIP-FREE, AIRCRAFT, GENERAL SPECIFICATION FOR | A | 5925 | | AS | 17-MAR-05 |
| | ANSI-C37.13 | LOW-VOLTAGE AC CIRCUIT POWER BREAKERS USED IN ENCLOSURES (CORRECT IDENTIFICATION SHOULD BE IEEE-C37.13)[CUST: CR YD 11 CC] | A | 5925 | | YD | 27-SEP-82 |
| | SAE-ARP1199 | DEVICES, ELECTRIC OVERCURRENT PROTECTIVE, SELECTION, APPLICATION, AND INSPECTION OF[CUST: CR AS 11 CC] [REVIEW: 99 AR AT CR4 EC MI] | A | 5925 | | CC | MAR-84 |
| | SAE-AS14105 | CIRCUIT BREAKER- AIRCRAFT, TRIP-FREE, PUSH PULL, 25 THRU 35 AMPS, TYPE I -55 TO +121 DEGREES C[CUST: CR AS 11] | A | 5925 | | AS | AUG-97 |
| | SAE-AS14153 | CIRCUIT BREAKER - AIRCRAFT, TRIP -FREE, PUSH-PULL 3 PHASE, 1 THRU 35 AMP, TYPE 1[CUST: CR AS 11] | A | 5925 | | AS | AUG-97 |
| | SAE-AS14154 | CIRCUIT BREAKER - AIRCRAFT, TRIP-FREE, PUSH-PULL, 3 PHASE, 1 THRU 20 AMP, TYPE 1[CUST: CR AS 11] | A | 5925 | | AS | AUG-97 |
| | SAE-AS21984 | CIRCUIT BREAKER-AIRCRAFT, TRIP-FREE, PUSH-PULL, 3-PHASE, 5 THRU 60 AMP, TYPE I[CUST: CR AS 11 CC] [REVIEW: 99 CR4 MI] | A | 5925 | | AS | 17-MAR-05 |
| | SAE-AS22073 | CIRCUIT BREAKER, TRIP-FREE, PUSH-PULL, 1/2 THRU 20 AMP, TYPE I[CUST: CR AS 11] [REVIEW: CC] | A | 5925 | | AS | 17-MAR-05 |
| | SAE-AS22074 | CIRCUIT BREAKER, RECYCLING TRIP-FREE, PUSH-PULL, 1/2 THRU 5 AMPERE, TYPE I[CUST: AS 11] | A | 5925 | | AS | 17-MAR-05 |
| | SAE-AS24509 | CIRCUIT BREAKER - ARICRAFT, TRIP-FREE, TOGGLE, 5 THRU 15 AMP, TYPE I[CUST: CR AS 11] | A | 5925 | | AS | JUL-99 |
| | SAE-AS24510 | CIRCUIT BREAKER - AIRCRAFT, TRIP-FREE, PUSH-PULL, 5 THRU 15 AMP, TYPE I[CUST: CR AS 11] | A | 5925 | | AS | JUL-99 |
| | SAE-AS25244 | CIRCUIT BREAKER, TRIP-FREE, PUSH-PULL, 5 THRU 50 AMP, TYPE I[CUST: CR AS 11] [REVIEW: CC] | A | 5925 | | AS | 17-MAR-05 |
| | SAE-AS25337 | CIRCUIT BREAKER, AIRCRAFT, TRIP-FREE, TOGGLE, 5-50 AMP[CUST: CR AS 11] [REVIEW: CC CR4 MI] | A | 5925 | | AS | 17-MAR-05 |
| | SAE-AS25361 | CIRCUIT BREAKER-AIRCRAFT, TRIP-FREE, PUSH-PULL, 50 THRU 100 AMP, TYPE 1[CUST: CR AS 11] [REVIEW: CC MI] | A | 5925 | | AS | 17-MAR-05 |
| | SAE-AS26574 | CIRCUIT BREAKER, TRIP-FREE, PUSH-PULL, 1/2 THRU 20 AMP, TYPE I[CUST: CR AS 11] [REVIEW: AR AT AV CC] | A | 5925 | | AS | 17-MAR-05 |
| | SAE-AS33201 | CIRCUIT BREAKER-AIRCRAFT, TRIP-FREE, PUSH PULL, 1/2 THRU 20 AMPS, TYPE 1 -55 THRU +121 DEG. C[CUST: CR AS 11 CC] | A | 5925 | | AS | APR-99 |
| | SAE-AS58091 | CIRCUIT BREAKERS, TRIP-FREE, AIRCRAFT, GENERAL SPECIFICATION FOR[CUST: CR AS 11] [REVIEW: AR AT AV MI] | A | 5925 | | AS | 17-MAR-05 |
| | SAE-AS58091/1 | CIRCUIT BREAKER, AIRCRAFT, TRIP-FREE PUSH PULL, TYPE I, DUAL SAFETY, -55 THRU +121 DEGREE C[CUST: CR AS 11] | A | 5925 | | AS | JUL-99 |
| | SAE-J553 | CIRCUIT BREAKERS[CUST: AT 99 CC] [REVIEW: 11 AR YD] | A | 5925 | | CC | APR-96 |
| | UL489 | MOLDED-CASE CIRCUIT BREAKERS, MOLDED-CASE SWITCHES AND CIRCUIT-BREAKER ENCLOSURES[CUST: CR YD 11] [REVIEW: 99 CR4 MC SH] | A | 5925 | | CC | 22-JUN-92 |
| | UL1077 | PROTECTORS FOR USE IN ELECTRICAL EQUIPMENT, SUPPLEMENTARY[CUST: CC] | A | 5925 | | CC | 29-APR-94 |
| | MIL-PRF-8805E(3) SUP 1 | SWITCHES AND SWITCH ASSEMBLIES, SENSITIVE, SNAP ACTION (BASIC, LIMIT, PUSH BUTTON AND TOGGLE SWITCHES), GENERAL SPECIFICATION FOR[CUST: CR EC 11 CC NA] [REVIEW: 19 AR AS AV MC MI OS SH] | A | 5930 | | CC | 11-OCT-02 |
| | MIL-PRF-8805/1E | SWITCHES, SENSITIVE, SPDT, UNSEALED[CUST: CR EC 11 CC] [REVIEW: 19 99 AR AS MC MI OS SH] | A | 5930 | | CC | 31-OCT-01 |
| | MIL-PRF-8805/2K | SWITCHES, SENSITIVE, SPDT[CUST: CR EC 11 CC] [REVIEW: 19 AR AS AV MC MI OS SH] | A | 5930 | | CC | 31-OCT-01 |
| | MIL-PRF-8805/3K | SWITCHES, PUSH, 10 AMPERES OR LOW LEVEL, DUSTTIGHT[CUST: CR EC 11 CC] [REVIEW: 19 99 AR AS AV MC MI OS SH] | A | 5930 | | CC | 14-MAR-03 |

| Last Action | DOCUMENT NUMBER | DOCUMENT TITLE | Distribution | FSC/Area | MCA | Prep. Acty | Date |
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| | MIL-PRF-8805/4N | SWITCHES, SENSITIVE, SPDT, UNSEALED[CUST: CR EC 11 CC] [REVIEW: 19 99 AR AS AV MC MI OS SH] | A | 5930 | | CC | 25-JUN-03 |
| | MIL-PRF-8805/7G NOT 1 | SWITCHES, PUSH, MOMENTARY, 2 CIRCUIT OR SPST (10 AMPERES), UNSEALED[CUST: CR EC 11 CC] [REVIEW: 19 99 AR AS AV MC NA OS SH] | A | 5930 | | CC | 22-JUN-05 |
| | MIL-PRF-8805/8F | SWITCHES, SENSITIVE, SPDT, LEAF ACTUATOR, LOW LEVEL TO 4 AMPERES, HERMETIC SEAL[CUST: CR EC 11 CC] [REVIEW: 19 AR AS AV MC MI OS SH] | A | 5930 | | CC | 31-OCT-01 |
| | MIL-PRF-8805/11J | SWITCHES, SENSITIVE-MOMENTARY, 2 CIRCUIT, 10 AMPERES, UNSEALED[CUST: CR EC 11 CC] [REVIEW: 19 99 AR AS AV MC MI OS SH] | A | 5930 | | CC | 04-OCT-04 |
| | MIL-PRF-8805/14F | SWITCHES, SENSITIVE-MAINTAINED, 2 CIRCUIT, 10 AMPERES, UNSEALED[CUST: CR EC 11 CC] [REVIEW: 19 99 AR AS AV MC MI OS SH] | A | 5930 | | CC | 04-OCT-04 |
| | MIL-PRF-8805/15G | SWITCHES, SENSITIVE-MOMENTARY, 4 CIRCUIT, 15 AMPERES, UNSEALED[CUST: CR EC 11 CC] [REVIEW: 19 99 AR AS MC MI OS SH] | A | 5930 | | CC | 04-OCT-04 |
| | MIL-PRF-8805/17G | SWITCHES, SENSITIVE-MAINTAINED, 6 CIRCUIT, 15 AMPERES, UNSEALED[CUST: CR EC 11 CC] [REVIEW: 19 99 AR AS MC MI OS SH] | A | 5930 | | CC | 04-OCT-04 |
| | MIL-PRF-8805/18G | SWITCHES, SENSITIVE, MOMENTARY, 6 CIRCUIT, 15 AMPERES, UNSEALED[CUST: CR EC 11 CC] [REVIEW: 19 99 AR AS MC MI OS SH] | A | 5930 | | CC | 04-OCT-04 |
| | MIL-PRF-8805/19F | SWITCHES, SENSITIVE-MOMENTARY, 2 CIRCUIT, 40 AMPERES, UNSEALED[CUST: CR EC 11 CC] [REVIEW: 19 99 AR AS AV MC MI OS SH] | A | 5930 | | CC | 04-OCT-04 |
| | MIL-PRF-8805/20M | SWITCHES, PUSH, MOMENTARY, 2 CIRCUIT, UNSEALED AND SEALED[CUST: CR EC 11 CC] | A | 5930 | | CC | 17-MAR-05 |
| | MIL-PRF-8805/23G | SWITCH ASSEMBLIES, SENSITIVE, PUSH, MOMENTARY, 5 AMPERES, UNSEALED[CUST: CR EC 11 CC] [REVIEW: 19 99 AR AS AV MC MI OS] | A | 5930 | | CC | 04-OCT-04 |
| | MIL-PRF-8805/25F | SWITCHES, PUSH, MOMENTARY, 2 CIRCUIT, UNSEALED AND SEALED[CUST: CR EC 11 CC] [REVIEW: 19 99 AR AS AV MC MI OS] | A | 5930 | | CC | 04-OCT-04 |
| | MIL-PRF-8805/26G | SWITCHES, ASSEMBLIES, SENSITIVE, TOGGLE LEVER (WITH INTEGRAL LEAF), 5 AMPERES, UNSEALED[CUST: CR EC 11 CC] [REVIEW: 19 AR AS AV MC MI] | A | 5930 | | CC | 31-OCT-01 |
| | MIL-PRF-8805/27D | SWITCHES, SENSITIVE, 10 AMPERES AND LOW LEVEL, UNSEALED[CUST: CR EC 11 CC] [REVIEW: 19 AR AS AV MC MI] | A | 5930 | | CC | 31-OCT-01 |
| | MIL-PRF-8805/28F | SWITCHES, SENSITIVE, MOMENTARY, SPDT, 7.5 AMPERES, UNSEALED[CUST: CR EC 11 CC] [REVIEW: 19 AR AS AV MC MI] | A | 5930 | | CC | 31-OCT-01 |
| | MIL-PRF-8805/31G | SWITCH, SENSITIVE, DPDT, PLUNGER, 10 AMPERES, UNSEALED[CUST: CR EC 11 CC] [REVIEW: 19 99 AR AS AV MC MI OS] | A | 5930 | | CC | 14-MAR-03 |
| | MIL-PRF-8805/32H | SWITCHES, SENSITIVE, SPDT, 7 AMPERES, WATERTIGHT[CUST: CR EC 11 CC] | A | 5930 | | CC | 25-JUN-03 |
| | MIL-PRF-8805/34E | SWITCHES, SENSITIVE-MAINTAINED, 2 CIRCUIT, 40 AMPERES, UNSEALED[CUST: CR EC 11 CC] [REVIEW: 19 99 AR AS AV MC MI OS SH] | A | 5930 | | CC | 04-OCT-04 |
| | MIL-PRF-8805/38G | SWITCHES, PUSH, MOMENTARY, 4 CIRCUIT, 4 AMPERES OR LOW LEVEL, DUSTTIGHT[CUST: EC CC] | A | 5930 | | CC | 04-OCT-04 |
| | MIL-PRF-8805/39G | SWITCHES, SENSITIVE, LIMIT, PLUNGER, 7 AMPERES, RESILIENT SEAL, FLUID RESISTANT[CUST: CR EC 11 CC] [REVIEW: 19 99 AR AS AV MC MI OS SH] | A | 5930 | | CC | 04-OCT-04 |
| | MIL-PRF-8805/40H | SWITCHES, SENSITIVE, PLUNGER, RESILIENT SEAL, FLUID RESISTANT[CUST: CR EC 11 CC] [REVIEW: 19 99 AR AS AV MC MI OS] | A | 5930 | | CC | 04-OCT-04 |
| | MIL-PRF-8805/41B | SWITCHES, SENSITIVE, DPDT, PLUNGER, 5 AMPERE, HERMETIC[CUST: CR EC 11 CC] [REVIEW: 19 MC SH] | A | 5930 | | CC | 31-OCT-01 |
| | MIL-PRF-8805/43J | SWITCHES, SENSITIVE, PLUNGER, RESILIENT SEAL, FLUID RESISTANT[CUST: CR EC 11 CC] [REVIEW: 19 99 AR AS AV MC MI] | A | 5930 | | CC | 21-JAN-05 |
| | MIL-PRF-8805/44E NOT 1 | SWITCHES, SENSITIVE, SPST, 5 AMPERES, RESILIENT SEAL[CUST: CR EC 11 CC] [REVIEW: 99 AR AS AV CR4 MC MI OS SH] | A | 5930 | | CC | 22-JUN-05 |
| | MIL-PRF-8805/45F NOT 1 | SWITCHES, SENSITIVE, SPST, 5 AMPERES, RESILIENT SEAL[CUST: CR EC 11 CC] [REVIEW: 99 AR AS AV CR4 MC MI OS SH] | A | 5930 | | CC | 22-JUN-05 |
| | MIL-PRF-8805/46D NOT 1 | SWITCHES, SENSITIVE, SPST, 4 AMPERES, HERMETIC[CUST: CR EC 11 CC] [REVIEW: 19 99 AM AS AV MC MI OS SH] | A | 5930 | | CC | 22-JUN-05 |
| | MIL-PRF-8805/47G | SWITCHES, SENSITIVE, SPDT, LEVER, 25 AMPERES, HERMETIC[CUST: CR EC 11 CC] [REVIEW: 99 AR AS AV MC MI SH] | A | 5930 | | CC | 04-OCT-04 |
| | MIL-PRF-8805/48H | SWITCHES, SENSITIVE, LIMIT, ROLLER LEVER, SELF-RETURN, RESILIENT SEAL, FLUID RESISTANT[CUST: CR EC 11 CC] [REVIEW: 99 AR AS AV MC MI OS] | A | 5930 | | CC | 04-OCT-04 |
| | MIL-PRF-8805/49H | SWITCHES, SENSITIVE, LIMIT, ROTARY LINKAGE LEVER (NONSELF-RETURN), RESILIENT SEAL, FLUID RESISTANT[CUST: CR EC 11 CC] [REVIEW: 99 AR AS AV MC MI OS] | A | 5930 | | CC | 04-OCT-04 |
| | MIL-PRF-8805/55H | SWITCH, PUSH, MICROPHONE, DPST, NORMALLY OPEN, FOOT OPERATED, MOMENTARY, UNSEALED AND WATERTIGHT[CUST: CR EC 11 CC] [REVIEW: 19 99 AR AS AV MC MI OS SH] | A | 5930 | | CC | 25-JUN-03 |
| | MIL-PRF-8805/56F | SWITCH, ASSEMBLIES, SENSITIVE, INTERLOCK, UNSEALED[CUST: CR EC 11 CC] [REVIEW: 19 AS AV MC MI OS] | A | 5930 | | CC | 31-OCT-01 |
| | MIL-PRF-8805/65D | SWITCH, SENSITIVE, DPDT, PLUNGER, 5 AMPERES, RESILIENT SEAL[CUST: CR EC 11 CC] [REVIEW: 19 99 AR AS AV MC MI SH] | A | 5930 | | CC | 04-OCT-04 |
| | MIL-PRF-8805/68J | SWITCHES, SENSITIVE, SPDT, 4 AMPERES, HERMETIC SEAL[CUST: CR EC 11 CC NA] [REVIEW: 19 99 AR AS AV MC OS SH] | A | 5930 | | CC | 31-MAY-01 |
| | MIL-PRF-8805/70K | SWITCHES, SENSITIVE, DPDT AND 4PDT, PLUNGER OR ROLLER, 4 AMPERES, HERMETICALLY SEALED CONTACTS, RESILIENT SEALED PLUNGER[CUST: CR EC 11 CC] [REVIEW: 19 99 AR AS AV MC MI OS SH] | A | 5930 | | CC | 21-JAN-05 |
| | MIL-PRF-8805/72K | SWITCHES, SENSITIVE, SPDT, PLUNGER, 4 AMPERES, HERMETICALLY SEALED CONTACTS, UNSEALED PLUNGER[CUST: CR EC 11 CC] [REVIEW: 19 99 AR AS AV MC MI OS SH] | A | 5930 | | CC | 11-OCT-02 |
| | MIL-PRF-8805/73J | SWITCHES, SENSITIVE, SPDT , PLUNGER, 4 AMPERES, HERMETICALLY SEALED CONTACTS, RESILIENT SEALED PLUNGER[CUST: CR EC 11 CC] [REVIEW: 19 99 AR AS AV MC MI OS SH] | A | 5930 | | CC | 31-MAY-01 |
| | MIL-PRF-8805/74K | SWITCHES, SENSITIVE, SPDT, 4 AMPERES, HERMETIC SEAL[CUST: CR EC 11 CC] [REVIEW: 19 99 AR AS AV MC MI OS SH] | A | 5930 | | CC | 31-MAY-01 |
| | MIL-PRF-8805/76H | SWITCHES, SENSITIVE, 2 CIRCUIT (5 AMPERES) OR SPST (8 AMPERES), UNSEALED[CUST: CR EC 11 CC] [REVIEW: 19 99 AR AS AV MC MI OS SH] | A | 5930 | | CC | 04-OCT-04 |
| | MIL-PRF-8805/77H(1) | SWITCHES, SENSITIVE, MOMENTARY, 4 CIRCUIT OR DPDT (10 AMPERES), UNSEALED[CUST: CR AS 11 CC] [REVIEW: 99 AT AV CR4] | A | 5930 | | CC | 24-JUN-03 |
| | MIL-PRF-8805/80E | SWITCH, SENSITIVE, LIMIT, HERMETIC SEAL[CUST: EC 11 CC] | A | 5930 | | CC | 31-OCT-01 |
| | MIL-PRF-8805/82D NOT 1 | SWITCHES, SENSITIVE, LEAF, SPDT, 4 AMPERES, HERMETIC[CUST: CR EC 11] [REVIEW: 19 99 AM AS AT AV MC MI OS SH] | A | 5930 | | CC | 22-JUN-05 |
| | MIL-PRF-8805/84E | SWITCHES, SENSITIVE, WATERTIGHT, 10 AMPERES, DOUBLE BREAK[CUST: CR EC 11 CC] [REVIEW: 19 99 AM AS AT AV MC MI OS SH] | A | 5930 | | CC | 04-OCT-04 |
| | MIL-PRF-8805/90F | SWITCH, SENSITIVE, LOW FORCE, SPDT, 10 AMPERES, UNSEALED[CUST: EC CC] | A | 5930 | | CC | 04-OCT-04 |
| | MIL-PRF-8805/92C | SWITCH ASSEMBLIES, SENSITIVE, LEVER LOCK, 5 AMPERES, UNSEALED[CUST: CR EC 11 CC] [REVIEW: 19 AR AS AV MC MI OS] | A | 5930 | | CC | 31-OCT-01 |
| | MIL-PRF-8805/93D(1) | SWITCHES, TOGGLE, UNSEALED, 7.0 AMPERES[CUST: CR EC 11 CC] [REVIEW: 19 AR AS AV MC] | A | 5930 | | CC | 15-MAY-03 |
| | MIL-PRF-8805/95H | SWITCH, PUSH, 2PDT, MOMENTARY, 1 AMPERE, UNSEALED[CUST: CR EC 11 CC] [REVIEW: 19 AR AS AV MC OS SH] | A | 5930 | | CC | 31-OCT-01 |

| Last Action | DOCUMENT NUMBER | DOCUMENT TITLE | Distribution | FSC/Area | MCA | Prep. Acty | Date |
|---|---|---|---|---|---|---|---|
| | MIL-PRF-8805/96E | SWITCHES, PUSH, MOMENTARY, SPST, 5 AMPERES[CUST: CR EC 11 CC] [REVIEW: 19 99 AR AS AV MC MI OS SH] | A | 5930 | | CC | 04-OCT-04 |
| | MIL-PRF-8805/98D(1) | SWITCHES, SENSITIVE SWITCH ASSEMBLY, TOGGLE, 7 AMPERES, PANEL SEAL, TOGGLE SEAL[CUST: EC 11 CC] | A | 5930 | | CC | 29-DEC-03 |
| | MIL-PRF-8805/99H(1) | SWITCHES, PUSH, 2 CIRCUIT AND DPDT, ALTERNATE AND MOMENTARY ACTION, 2 AMPERES, SPLASHPROOF[CUST: 11 CC] [REVIEW: 99] | A | 5930 | | CC | 14-JAN-04 |
| | MIL-PRF-8805/100F | SWITCH, SENSITIVE, PLUNGER, 10 AMPERES, 2PDT AND 7 AMPERES, 4PDT, RESILIENT SEAL[CUST: 11 CC] [REVIEW: 99] | A | 5930 | | CC | 04-OCT-04 |
| | MIL-PRF-8805/101K | SWITCHES, SENSITIVE, 2 CIRCUIT (5 AMPERES) OR SPST (8 AMPERES), UNSEALED, LOW LEVEL SWITCHING, FORM C OR FORM Z[CUST: EC 11 CC] [REVIEW: 99] | A | 5930 | | CC | 04-OCT-04 |
| | MIL-PRF-8805/104C | SWITCHES, SENSITIVE, PLUNGER, 7 AMPERES, 4PDT, RESILIENT SEAL, GROUNDED PLUNGER[CUST: 11 CC] | A | 5930 | | CC | 04-OCT-04 |
| | MIL-PRF-8805/106A | SWITCHES, SENSITIVE, SPDT, LOW LEVEL TO 2 AMPERES, 400 DEG. F, UNSEALED[CUST: EC 11 CC] | A | 5930 | | CC | 31-OCT-01 |
| | MIL-PRF-8805/107C | SWITCHES, PUSH, MOMENTARY AND PUSH- PULL, 10 AMPERES, DUSTTIGHT[CUST: 11 CC] | A | 5930 | | CC | 04-OCT-04 |
| | MIL-PRF-8805/109B | SWITCH, SENSITIVE, SPDT, UNSEALED, 7 AMPERES, 0.156 WIDTH BASE[CUST: EC CC] | A | 5930 | | CC | 31-OCT-01 |
| | MIL-PRF-8805/110D | SWITCHES, PUSHBUTTON, MOMENTARY , 5 AMPERES AND LOW LEVEL, MINIATURE, DUSTTIGHT OR WATERTIGHT[CUST: EC CC] | A | 5930 | | CC | 04-OCT-04 |
| | MIL-PRF-8805/111A | SWITCH ASSEMBLIES, SENSITIVE, TRIGGER, 7 AMPERES, UNSEALED[CUST: CR EC 11 CC] [REVIEW: 99 AS AV MI OS] | A | 5930 | | CC | 31-OCT-01 |
| | MIL-PRF-8805/114C | SWITCH ASSEMBLY, SENSITIVE, ROLLER PLUNGER, SPDT, 7 AMPERES, WATERTIGHT SEAL[CUST: AT CC] | A | 5930 | | CC | 04-OCT-04 |
| | MIL-PRF-22710G SUP 1 | SWITCHES, CODE INDICATING WHEEL (PRINTED CIRCUIT), THUMBWHEEL AND PUSH-BUTTON, GENERAL SPECIFICATION FOR[CUST: CR EC 11 CC] [REVIEW: 99 AS AV CR4 MC MI OS] | A | 5930 | | CC | 13-JAN-05 |
| | MIL-PRF-22710/11F | SWITCHES, CODE, INDICATING WHEEL (PRINTED CIRCUIT), (THUMBWHEEL SWITCH ASSEMBLY, INTEGRAL BEZEL, NON-SEALED, ILLUMINATED OR NON-ILLUMINATED), STYLE SRPC11[CUST: CR EC 11 CC] [REVIEW: AS CR4 MC MI OS SM] | A | 5930 | | CC | 20-APR-01 |
| | MIL-PRF-22710/12F | SWITCHES, CODE INDICATING WHEEL (PRINTED CIRCUIT), (THUMBWHEEEL SWITCH ASSEMBLY, SEALED MODULES, ILLUMINATED OR NON-ILLUMINATED), (TOP RELAMPABLE), STYLE SRPC12[CUST: CR EC 11 CC] [REVIEW: 99 AS CR4 MC MI OS SM] | A | 5930 | | CC | 20-APR-01 |
| | MIL-PRF-22710/14F | SWITCHES, CODE INDICATING WHEEL (PRINTED CIRCUIT), (THUMBWHEEEL SWITCH ASSEMBLY, INTEGRAL BEZEL, NON-SEALED, NON-ILLUMINATED) STYLE SRPC14[CUST: CR EC 11 CC] [REVIEW: 99 AS CR4 MC MI OS SM] | A | 5930 | | CC | 20-APR-01 |
| | MIL-PRF-22710/15H | SWITCHES, CODE INDICATING WHEEL (PRINTED CIRCUIT), (THUMBWHEEL SWITCH ASSEMBLY, SEALED MODULES, ILLUMINATED OR NON-ILLUMINATED), (TOP, BOTTOM, OR REAR RELAMPABLE), STYLE SRPC15[CUST: CR EC 11 CC] [REVIEW: 99 AS CR4 MC MI OS SM] | A | 5930 | | CC | 20-APR-01 |
| | MIL-PRF-22710/17J | SWITCHES, CODE, INDICATING WHEEL (PRINTED CIRCUIT) PUSHBUTTON, SEALED, EMI/RFI SHIELDED, ILLUMINATED OR NONILLUMINATED, STYLE SRPC17[CUST: CR EC 11 CC] [REVIEW: 99 AR AS CR4 MC MI] | A | 5930 | | CC | 20-APR-01 |
| | MIL-PRF-22710/18G | SWITCHES, CODE INDICATING WHEEL (PRINTED CIRCUIT), (PUSHBUTTON, BIDIRECTIONAL, SEALED OR UNSEALED, EMI/RFI SHIELDED, ILLUMINATED OR NONILLUMINATED) STYLE SRPC18-1 AND -2[CUST: CR EC 11 CC] [REVIEW: 99 AR AS CR4 MC SM] | A | 5930 | | CC | 20-APR-01 |
| | MIL-PRF-22710/20D | SWITCHES, CODE INDICATING WHEEL (PRINTED CIRCUIT), (THUMBWHEEL SWITCH ASSEMBLY, SEALED MODULES, DUAL-ILLUMINATED) (RFI SHIELDED) (TOP AND BOTTOM RELAMPABLE), STYLE SRPC20[CUST: CR EC 11 CC] [REVIEW: AS CR4 MC MI SM] | A | 5930 | | CC | 20-APR-01 |
| | MIL-PRF-22710/23D | SWITCHES, CODE INDICATING WHEEL (PRINTED CIRCUIT), (PUSHBUTTON, UNIDIRECTIONAL, SEALED OR UNSEALED, ILLUMINATED) (SIDE RELAMPABLE) OR NON ILLUMINATED, STYLE SRPC23[CUST: CR EC 11 CC] [REVIEW: 99 AR AS CR4 MC SM] | A | 5930 | | CC | 20-APR-01 |
| | MIL-PRF-22710/24B | SWITCHES, ROTARY (PRINTED CIRCUIT) (TOGGLE, BIDIRECTIONAL, SEALED, ILLUMINATED OR NONILLUMINATED) STYLE SRPC24[CUST: CR EC 11 CC] [REVIEW: 99 AR CR4 MC MI SM] | A | 5930 | | CC | 20-APR-01 |
| | MIL-PRF-22710/30A(1) | SWITCHES, ROTARY (PRINTED CIRCUIT), PUSHBUTTON BIDIRECTIONAL, SEALED, HIGH SHOCK, RFI SHIELDED, ILLUMINATED OR NONILLUMINATED, LOW LEVEL, STYLE SRPC30[CUST: CR EC 11 CC] [REVIEW: 99 AR AS CR4 MC SM] | A | 5930 | | CC | 19-DEC-03 |
| | MIL-PRF-22885G NOT 1 | SWITCHES, PUSH BUTTON, ILLUMINATED, GENERAL SPECIFICATION FOR[CUST: CR EC 11 CC] [REVIEW: 19 99 AR AS AV MC MI OS SH] | A | 5930 | | CC | 21-JAN-05 |
| | MIL-PRF-22885/9L | SWITCH, PUSH BUTTON, ILLUMINATED, 4-LAMP, SOLID MOUNT, (MODULAR CONSTRUCTED)[CUST: CR EC 11 CC] [REVIEW: 19 99 AS AV MC MI OS SH] | A | 5930 | | CC | 01-MAR-01 |
| | MIL-PRF-22885/10J | SWITCH, PUSH BUTTON, ILLUMINATED, INDICATOR LIGHT FOR, MODULAR, 4-LAMP[CUST: CR EC 11 CC] [REVIEW: 19 99 AR AS AT AV CR4 MC MI SH] | A | 5930 | | CC | 26-APR-04 |
| | MIL-PRF-22885/11H | SWITCH, PUSH BUTTON, ILLUMINATED, MODULAR SWITCH ASSEMBLIES FOR[CUST: CR EC 11 CC] [REVIEW: 19 99 AR AS AT AV CR4 MC MI SH] | A | 5930 | | CC | 01-MAR-01 |
| | MIL-PRF-22885/12G | SWITCH, SUBASSEMBLY, COLOR FILTERS (FOR SWITCH, PUSH BUTTON, ILLUMINATED)[CUST: CR EC 11 CC] [REVIEW: 99 AS AT AV CR4 MC MI OS] | A | 5930 | | CC | 26-APR-04 |
| | MIL-PRF-22885/13K | SWITCH, SUBASSEMBLY,BOOT, DRIPPROOF PANEL SEAL (FOR ILLUMINATED PUSH BUTTON SWITCH)[CUST: CR EC 11 CC] [REVIEW: 99 AS AT AV CR4 MC MI OS SH] | A | 5930 | | CC | 26-APR-04 |
| | MIL-PRF-22885/16E | SWITCH, PUSH BUTTON, ILLUMINATED, 4-LAMP, CLIP MOUNTED, LIGHT MODULE FOR[CUST: CR EC 11 CC] [REVIEW: 19 99 AR AS AT AV CR4 MC MI OS SH] | A | 5930 | | CC | 01-MAR-01 |
| | MIL-PRF-22885/18J | SWITCH, PUSH BUTTON, ILLUMINATED, DRIPPROOF SEAL, MOMENTARY AND ALTERNATE ACTION (DPDT/TWO CIRCUIT - 2 AMPERES)[CUST: CR EC 11 CC] [REVIEW: 19 99 AR AS AV MC MI OS SH] | A | 5930 | | CC | 13-JAN-05 |
| | MIL-PRF-22885/52C | SWITCH, PUSHBUTTON, ILLUMINATED, PUSHBUTTON FOR (WITH PLANAR COLOR FILTERS)[CUST: CR EC 11 CC] [REVIEW: 19 99 AR AS CR4 MC MI OS SH] | A | 5930 | | CC | 01-MAR-01 |
| | MIL-PRF-22885/53D | SWITCH, PUSH BUTTON, ILLUMINATED, PUSHBUTTON FOR (WITH LAMP-CAP COLOR FILTERS)[CUST: CR EC 11 CC] [REVIEW: 19 99 AR AS CR4 MC MI OS SH] | A | 5930 | | CC | 01-MAR-01 |
| | MIL-PRF-22885/54E | SWITCH, PUSHBUTTON, ILLUMINATED, COLOR FILTER FOR, PLANAR DESIGN[CUST: CR EC 11 CC] [REVIEW: 19 99 AR AS CR4 MC MI OS SH] | A | 5930 | | CC | 28-APR-04 |
| | MIL-PRF-22885/55G | SWITCH, PUSHBUTTON, ILLUMINATED, COLOR FILTER FOR, LAMP-CAP DESIGN[CUST: CR EC 11 CC] [REVIEW: 19 99 AR AS CR4 MC MI OS SH] | A | 5930 | | CC | 28-APR-04 |
| | MIL-PRF-22885/56G | SWITCH, PUSH BUTTON, ILLUMINATED, 2PDT, 4PDT AND INDICATOR ASSEMBLIES, 4-LAMP, SOLID MOUNTING[CUST: CR EC 11] [REVIEW: 19 99 AR AS CR4 MC MI OS SH] | A | 5930 | | CC | 01-MAR-01 |
| | MIL-PRF-22885/58H | SWITCH, PUSH BUTTON, ILLUMINATED, 2-LAMP, SOLID MOUNT, 3 AMPERES, UNSEALED[CUST: CR EC 11 CC] [REVIEW: 19 99 AS AV MC MI OS] | A | 5930 | | CC | 28-APR-04 |
| | MIL-PRF-22885/59E | SWITCH, PUSH BUTTON, ILLUMINATED, 2-LAMP, LENS ARRANGEMENTS FOR[CUST: CR EC 11 CC] [REVIEW: 19 99 AS AV MC MI OS SH] | A | 5930 | | CC | 28-APR-04 |
| | MIL-PRF-22885/67H | SWITCHES, PUSH BUTTON, ILLUMINATED, 4-LAMP, 0.75 SQUARE, 7 AMPERES, AND LOW LEVEL ELECTROMAGNETIC INTERFERENCE SHIELDED, SUNLIGHT READABLE[CUST: CR EC 11 CC] [REVIEW: 19 99 AR AS AV MC MI OS SH] | A | 5930 | | CC | 15-JAN-05 |
| | MIL-PRF-22885/71C | SWITCHES, PUSH BUTTON, ILLUMINATED, 7 AMPERES AND LOW LEVEL, 4-LAMP, RFI SHIELDED, SOLID MOUNT[CUST: CR EC 11 CC] [REVIEW: 70 84 99 MI SA SH] | A | 5930 | | CC | 01-MAR-01 |
| | MIL-PRF-22885/74H | SWITCH, PUSHBUTTON, ILLUMINATED, 4-LAMP, SOLID MOUNT, PLUG-IN MODULE (INSERTABLE TYPE TERMINATION)[CUST: CR EC 11 CC] [REVIEW: 19 99 AR AS AV MC MI OS SH] | A | 5930 | | CC | 28-APR-04 |
| | MIL-PRF-22885/75E | SWITCHES, PUSHBUTTON, ILLUMINATED, 4-LAMP, 0.87 SQUARE, 7 AMPERES, ELECTROMAGNETIC INTERFERENCE SHIELDED[CUST: CR EC 11 CC] [REVIEW: 99 AR AS AV CR4 MC OS SH] | A | 5930 | | CC | 01-MAR-01 |

| Last Action | DOCUMENT NUMBER | DOCUMENT TITLE | Distribution | FSC/Area | MCA | Prep. Acty | Date |
|---|---|---|---|---|---|---|---|
| | MIL-PRF-22885/77D | SWITCHES, PUSH BUTTON, ILLUMINATED, 4-LAMP, 0.75 SQUARE, 7.5 AMPERES, AND LOW LEVEL INTEGRATED WIRE TERMINATION, ELECTROMAGNETIC INTERFERENCE SHIELDED, SUNLIGHT READABLE[CUST: CR EC 11 CC] [REVIEW: 19 99 AR AS AV MC MI OS SH] | A | 5930 | | CC | 01-MAR-01 |
| | MIL-PRF-22885/79D | SWITCHES, PUSH BUTTON, ILLUMINATED, MOMENTARY, SPDT AND DPDT, ONE LAMP, 7 AMPERE SILVER CONTACTS, 1 AMPERE GOLD CONTACT[CUST: CR EC 11 CC] [REVIEW: 19 99 AR AS AV MC MI OS] | A | 5930 | | CC | 01-MAR-01 |
| | MIL-PRF-22885/80G | SWITCH, PUSHBUTTON, ILLUMINATED, 4-LAMP SOLID MOUNT, RFI SHIELDED, MOISTURE SEALED, HIGH IMPACT SHOCK RESISTANT[CUST: CR EC 11 CC] [REVIEW: 19 99 AR AS AV MC MI OS SH] | A | 5930 | | CC | 28-APR-04 |
| | MIL-PRF-22885/82C | SWITCH, PUSH BUTTON, ILLUMINATED, LENS ASSEMBLIES FOR, .665 SQ AND .916 LG X .665 WIDE[CUST: EC CC] | A | 5930 | | CC | 01-MAR-01 |
| | MIL-PRF-22885/85D | SWITCH, PUSH BUTTON, ILLUMINATED, LENS PLATE FOR, 1.030 LONG X .730 WIDE[CUST: CR EC 11] [REVIEW: 19 99 AR AS AV MC MI OS SH] | A | 5930 | | CC | 01-MAR-01 |
| | MIL-PRF-22885/86C | SWITCH, PUSH BUTTON, ILLUMINATED, 4 LAMP, .870 SQUARE, 2 AMPERES, 2PDT AND 4PDT, PLUG-IN MODULE, EMI/RFI SHIELDING[CUST: EC CC] | A | 5930 | | CC | 01-MAR-01 |
| | MIL-PRF-22885/87C | SWITCH, PUSH BUTTON, ILLUMINATED, 4 LAMP, SOLID MOUNT, MODULAR CONSTRUCTED, HIGH IMPACT SHOCK[CUST: CR EC 11 CC] [REVIEW: 19 99 AS AT AV CR4 MC OS SH] | A | 5930 | | CC | 01-MAR-01 |
| | MIL-PRF-22885/88C | SWITCH, PUSH BUTTON, ILLUMINATED, HIGH IMPACT SHOCK, MODULAR SWITCH ASSEMBLIES FOR[CUST: CR EC 11 CC] | A | 5930 | | CC | 01-MAR-01 |
| | MIL-PRF-22885/90C(1) NOT 1 | SWITCH, PUSHBUTTON, ILLUMINATED, 4-LAMP, 0.750 SQUARE, LOW LEVEL TO 7 AMPERES, (DRIPPROOF, EMI/RFI SHIELDING, NIGHT VISION GOGGLE COMPATIBLE)[CUST: CR EC 11 CC] [REVIEW: 19 99 AR AS AV MC MI OS SH] | A | 5930 | | CC | 17-JUN-05 |
| | MIL-PRF-22885/91C | SWITCH, PUSH BUTTON, ILLUMINATED, ROCKER, PADDLE, SOLID STATE HALL EFFECT, UNSEALED[CUST: CR EC 11] | A | 5930 | | CC | 01-MAR-01 |
| | MIL-PRF-22885/92B | SWITCH, PUSHBUTTON, ILLUMINATED, ROCKER, PADDLE, POWER DUTY, UNSEALED[CUST: EC 11] | A | 5930 | | CC | 01-MAR-01 |
| | MIL-PRF-22885/93C | SWITCH, PUSHBUTTON, ILLUMINATED, ROCKER, PADDLE, LOGIC LOAD TO 3 AMPERES, UNSEALED[CUST: CR EC 11 CC] | A | 5930 | | CC | 01-MAR-01 |
| | MIL-PRF-22885/99B | SWITCH, PUSH BUTTON, ILLUMINATED, PUSH BUTTONS FOR (SNAP-IN AND SCREW-IN)[CUST: CR EC 11 CC] | A | 5930 | | CC | 01-MAR-01 |
| | MIL-PRF-22885/101D(1) | SWITCH, PUSHBUTTON, ILLUMINATED, 4-LAMP, SPDT AND DPDT, 5.0 AMPERES SILVER CONTACTS, 1 AMPERE MAX. GOLD CONTACTS, DRIPPROOF, SUNLIGHT READABLE, EMI/RFI SHIELDED, NVIS COMPATIBLE[CUST: 11 CC] | A | 5930 | | CC | 02-FEB-04 |
| | MIL-PRF-22885/102C | SWITCH, PUSHBUTTON, 4-LAMP, PUSHBUTTON AND LENS ASSEMBLIES FOR, .610 SQUARE (DRIPPROOF, SUNLIGHT READABLE, EMI/RFI SHIELDED)[CUST: 11 CC] | A | 5930 | | CC | 02-APR-04 |
| | MIL-PRF-22885/103B | SWITCHES, PUSHBUTTON, ILLUMINATED, 2 AMPERES, 2PDT, 4PDT AND INDICATOR, 4 LAMP, SUNLIGHT READABLE (EMI/RFI SHIELDING, MODULAR CONSTRUCTION)[CUST: EC CC] | A | 5930 | | CC | 02-APR-04 |
| | MIL-PRF-22885/104B(1) | PUSHBUTTON, ILLUMINATED, 4 LAMP, SUNLIGHT READABLE (FOR ILLUMINATED PUSHBUTTON SWITCH)[CUST: EC CC] | A | 5930 | | CC | 22-JUL-02 |
| | MIL-PRF-22885/105B | SWITCH, PUSHBUTTON, ILLUMINATED, PLUG-IN, SWITCH MODULE FOR, 2PDT, 4PDT[CUST: EC CC] | A | 5930 | | CC | 02-APR-04 |
| | MIL-PRF-22885/108D | SWITCHES, PUSHBUTTON, ILLUMINATED, 4-LAMP REPLACEABLE INCANDESCENT OR NON-REPLACEABLE LIGHT EMITTING DIODE (LED), 0.750 SQUARE, SPDT, DPDT, 4PDT SILVER CONTACTS - 2 CIRCUIT (5 AMPERES) OR SPDT (7.5 AMPERES): GOLD CONTACTS - LOW LEVEL TO 1 AMPERE, SUNLIGHT READABLE DISPLAY (DRIPROOF, WATERTIGHT, SPLASHPROOF, EMI/RFI SHIELDING, HIGH IMPACT SHOCK RESISTANT, COMMON TERMINATION[CUST: CR EC 11 CC] | A | 5930 | | CC | 11-DEC-01 |
| | MIL-PRF-22885/109B | SWITCHES, PUSH BUTTON, ILLUMINATED, 4-LAMP, .75 SQUARE, 4PDT AND DPDT, 7 AMPERES, SUNLIGHT READABLE DISPLAY OPTION, NVIS COMPATIBLE OPTION, MOMENTARY AND ALTERNATE HOLDDOWN, LOW TOUCH TEMPERATURE, CONNECTOR MODULE TERMINATION OPTION[CUST: 11 CC] | A | 5930 | | CC | 18-APR-01 |
| | MIL-PRF-22885/110B(1) | SWITCH, PUSHBUTTON, ILLUMINATED, 4-LAMP, SUNLIGHT READABLE, NIGHT VISION IMAGING SYSTEM COMPATIBLE, EMI/RFI SHIELDED, DRIPPROOF, SNAP ACTION, 4PDT, MOMENTARY, ALTERNATE[CUST: 11 CC] | A | 5930 | | CC | 16-DEC-03 |
| | MIL-PRF-22885/111A(1) | SWITCHES, PUSHBUTTON, LIGHT EMITTING DIODE (LED) ILLUMINATED, STANDARD, NIGHT VISION IMAGING SYSTEM (NVIS) AND SUNLIGHT READABLE DISPLAYS, SPDT AND DPDT, LOW LEVEL TO 7 AMPERES, SEALED AND UNSEALED, SOLDER AND COMMON TERMINATION SYSTEM (CTS) TERMINATIONS[CUST: EC CC] | A | 5930 | | CC | 06-JUN-03 |
| | MIL-PRF-22885/112 | SWITCHES, PUSHBUTTON, WHITE LIGHT EMITTING DIODE (LED) ILLUMINATED, STANDARD, NIGHT VISION IMAGING SYSTEM (NVIS) AND SUNLIGHT READABLE DISPLAYS, DIMMABLE, SPDT AND DPDT, LOW LEVEL TO 7 AMPERES, SEALED AND UNSEALED, SOLDER AND COMMON TERMINATION SYSTEM (CTS) TERMINATIONS[CUST: EC CC] | A | 5930 | | CC | 01-APR-05 |
| | MIL-PRF-24236C SUP 1 | SWITCHES, THERMOSTATIC, (METALLIC AND BIMETALLIC), GENERAL SPECIFICATION FOR[CUST: CR EC 11 CC] [REVIEW: 19 99 AR AS AT AV CG MC MI OS SH] | A | 5930 | | CC | 02-MAR-01 |
| | MIL-PRF-24236/1K(1) | SWITCHES, THERMOSTATIC, (BIMETALLIC), SUBMINIATURE, TYPE I, HERMETICALLY SEALED, SINGLE POLE, SINGLE THROW (SPST), 5 AMPERES, AND LOW LEVEL[CUST: CR EC 11 CC] [REVIEW: 19 99 AR AS AT AV MC MI OS] | A | 5930 | | CC | 18-APR-01 |
| | MIL-PRF-24236/2H | SWITCHES, THERMOSTATIC, (BIMETALLIC), TYPE I, SINGLE POLE, SINGLE THROW (SPST), 5 AMPERES[CUST: CR EC 11 CC] [REVIEW: 19 99 AR AS AT AV MC SH] | A | 5930 | | CC | 22-JAN-01 |
| | MIL-PRF-24236/11G | SWITCHES, THERMOSTATIC, (BIMETALLIC), TYPE I, HERMETICALLY SEALED, SINGLE POLE, SINGLE THROW (SPST), 1 AMPERE[CUST: CR EC 11 CC] [REVIEW: 99 AR AS AT AV MC MI OS] | A | 5930 | | CC | 22-JAN-01 |
| | MIL-PRF-24236/13G(1) | SWITCHES, THERMOSTATIC, (BIMETALLIC), TYPE I, HERMETICALLY SEALED, SINGLE POLE, SINGLE THROW (SPST), 1 AMPERE AND LOW LEVEL[CUST: CR EC 11 CC] [REVIEW: 99 AR AS AT AV MC MI OS] | A | 5930 | | CC | 25-JUN-03 |
| | MIL-PRF-24236/15G | SWITCH, THERMOSTATIC (METALLIC), TYPE II, OVERHEAT DETECTOR, ADJUSTABLE, SINGLE TERMINAL, 3 AMPERES[CUST: CR EC 11 CC] [REVIEW: 19 99 AR AS AT AV CG MC MI MR OS SH SM] | A | 5930 | | CC | 22-JAN-01 |
| | MIL-PRF-24236/19J(1) | SWITCHES, THERMOSTATIC, (BIMETALLIC), (SUBMINIATURE), TYPE I, HERMETICALLY SEALED, SINGLE POLE, SINGLE THROW (SPST), 1 AMPERE AND LOW LEVEL[CUST: CR EC 11 CC] [REVIEW: 99 AR AS AT AV MC MI OS SH] | A | 5930 | | CC | 25-JUN-03 |
| | MIL-PRF-24236/20J(2) | SWITCHES, THERMOSTATIC, (BIMETALLIC), SUBMINIATURE, TYPE I, HERMETICALLY SEALED, SINGLE POLE, SINGLE THROW (SPST), 2 AMPERES AND LOW LEVEL[CUST: CR EC 11 CC] [REVIEW: 19 99 AR AS AT AV CG CR4 MC MI OS SH] | A | 5930 | | CC | 23-FEB-04 |
| | MIL-PRF-24236/24D | SWITCHES, THERMOSTATIC, (BIMETALLIC), SUBMINIATURE, TYPE I, HERMETICALLY SEALED, SINGLE POLE, DOUBLE THROW (SPDT), 2 AMPERES AND LOW LEVEL[CUST: CR EC 11 CC] [REVIEW: AR AT AV CR4 MC MI OS] | A | 5930 | | CC | 22-JAN-01 |
| | MIL-PRF-24236/25C NOT 1 | SWITCHES, THERMOSTATIC, (BIMETALLIC), TYPE I, HERMETICALLY SEALED, SINGLE POLE, SINGLE THROW (SPST), 2 AMPERES[CUST: CR EC 11 CC] [REVIEW: 99 AR AT AV MC MI SH] | A | 5930 | | CC | 15-JUN-04 |
| | MIL-PRF-24711A | SWITCH, PROXIMITY, SOLID-STATE[CUST: SH] | A | 5930 | | SH | 11-MAY-01 |
| | MIL-PRF-83504B(1) SUP 1 | SWITCHES, DUAL IN-LINE PACKAGE (DIP), GENERAL SPECIFICATION FOR[CUST: CR EC 11 CC] [REVIEW: 99 AR AS AV MI] | A | 5930 | | CC | 16-MAY-00 |
| | MIL-PRF-83504/1D | SWITCHES, DUAL IN-LINE PACKAGE (DIP), ROCKER ACTUATOR, STANDARD PROFILE, SINGLE POLE, SINGLE THROW STATIONS, SEALED BASE[CUST: CR EC 11 CC] [REVIEW: 99 AR AS AV MI] | A | 5930 | | CC | 23-FEB-01 |
| | MIL-PRF-83504/2D | SWITCHES, DUAL IN-LINE PACKAGE (DIP), ROCKER ACTUATOR, LOW PROFILE, SINGLE POLE, SINGLE THROW STATIONS, SEALED BASE[CUST: CR EC 11 CC] [REVIEW: 99 AS AV MI] | A | 5930 | | CC | 23-FEB-01 |
| | MIL-PRF-83504/4E | SWITCHES, SLIDE, DUAL IN-LINE PACKAGE (DIP), SINGLE AND DOUBLE POLE, SINGLE THROW STATIONS, SEALED BASE[CUST: CR EC 11 CC] [REVIEW: 99 AR AS AV MI SH] | A | 5930 | | CC | 23-FEB-01 |
| | MIL-PRF-83504/5B | SWITCHES, SLIDE, DUAL IN-LINE PACKAGE (DIP), ROCKER ACTUATOR, STANDARD PROFILE, SINGLE POLE, DOUBLE THROW STATIONS, SEALED BASE, STYLE DIPS[CUST: CR EC 11 CC] [REVIEW: 99 AS AV MI] | A | 5930 | | CC | 23-FEB-01 |

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|---|---|---|---|---|---|---|---|
| | MIL-PRF-83504/6B | SWITCHES, DUAL IN-LINE PACKAGE (DIP), RECESSED ACTUATOR, STANDARD PROFILE, SINGLE POLE, DOUBLE THROW STATIONS, SEALED BASE[CUST: CR EC 11 CC] [REVIEW: 99 AR AS AV MI] | A | 5930 | | CC | 23-FEB-01 |
| | MIL-PRF-83504/7C | SWITCHES, DUAL IN-LINE PACKAGE (DIP), ROCKER ACTUATOR, STANDARD PROFILE, DOUBLE POLE, DOUBLE THROW STATIONS, SEALED BASE[CUST: CR EC 11 CC] [REVIEW: 99 AR AS AV MI] | A | 5930 | | CC | 23-FEB-01 |
| | MIL-PRF-83504/8C | SWITCHES, DUAL IN-LINE PACKAGE (DIP), RECESSED ROCKER ACTUATOR, STANDARD PROFILE, DOUBLE POLE, DOUBLE THROW STATIONS, SEALED BASE[CUST: CR EC 11 CC] [REVIEW: 99 AR AS AV MI] | A | 5930 | | CC | 23-FEB-01 |
| | MIL-PRF-83504/9C | SWITCHES, DUAL IN-LINE PACKAGE (DIP), RECESSED ROCKER ACTUATOR, STANDARD PROFILE, DOUBLE POLE, DOUBLE THROW STATIONS, SEALED BASE[CUST: CR EC 11 CC] [REVIEW: 99 AR AS AV MI] | A | 5930 | | CC | 23-FEB-01 |
| | MIL-PRF-83504/11D | SWITCHES, DUAL IN-LINE PACKAGE (DIP), SIDE TOGGLE ACTUATOR, LOW PROFILE, SINGLE POLE, SINGLE THROW STATIONS, SEALED BASE[CUST: CR EC 11 CC] [REVIEW: 99 AR AS AV MI] | A | 5930 | | CC | 23-FEB-01 |
| | MIL-PRF-83504/12B | SWITCHES, DUAL IN-LINE PACKAGE (DIP), RECESSED SLIDE ACTUATED, SINGLE POLE, SINGLE THROW STATIONS, SEALED BASE, MACHINE INSERTABLE[CUST: 11 CC] [REVIEW: 99] | A | 5930 | | CC | 23-FEB-01 |
| | MIL-DTL-3786G SUP 1 | SWITCHES, ROTARY (CIRCUIT SELECTOR, LOW-CURRENT CAPACITY), GENERAL SPECIFICATION FOR[CUST: CR EC 11 CC] | A | 5930 | | CC | 21-OCT-01 |
| | MIL-DTL-3786/4K | SWITCH, ROTARY, CLOSED CONSTRUCTION, 2 AMPERES, LOW LEVEL, POSITIVE SHAFT GROUNDING, FLUX SEAL, STYLE SR04[CUST: CR EC 11 CC] | A | 5930 | | CC | 21-OCT-01 |
| | MIL-DTL-3786/13F | SWITCH, ROTARY, CLOSED CONSTRUCTION, 500 AMPERE, STYLE SR13[CUST: CR EC 11 CC] | A | 5930 | | CC | 07-DEC-03 |
| | MIL-DTL-3786/20J | SWITCH, ROTARY, CLOSED CONSTRUCTION, EXPLOSION PROOF, FLUX SEAL, .500 INCH DIAMETER, .200 AMPERE, STYLE SR20[CUST: CR EC 11 CC] [REVIEW: 19 99 AR AS AT AV CG CR4 MC MI OS SM] | A | 5930 | | CC | 26-MAR-03 |
| | MIL-DTL-3786/35F | SWITCH, ROTARY, CLOSED CONSTRUCTION, EXPLOSION PROOF, FLUX SEAL AND NON-FLUX SEAL, .200 AMPERE, STYLE SR35[CUST: CR EC 11 CC] [REVIEW: 19 AR AS AT AV CG CR4 MC MI OS SM] | A | 5930 | | CC | 26-MAR-03 |
| | MIL-DTL-3786/36A | SWITCH, ROTARY, CLOSED CONSTRUCTION, 1/4 AMPERE STYLE SR36[CUST: CR EC 11 CC] | A | 5930 | | CC | 21-OCT-01 |
| | MIL-DTL-3786/39D | SWITCH, ROTARY, CLOSED CONSTRUCTION, EXPLOSION PROOF, 400 MILLIAMPERES, STYLE SR39[CUST: CR EC 11 CC] | A | 5930 | | CC | 18-OCT-01 |
| | MIL-DTL-3786/41A | SWITCHES, ROTARY, CLOSED CONSTRUCTION, 0.5 AMPERE, STYLE SR41[CUST: 11 CC] | A | 5930 | | CC | 21-OCT-01 |
| | MIL-DTL-3950G | SWITCHES, TOGGLE, ENVIRONMENTALLY SEALED GENERAL SPECIFICATION FOR[CUST: CR AS 11 CC] [REVIEW: 99 AR AT AV MC MI] | A | 5930 | | CC | 17-DEC-03 |
| | MIL-DTL-3950/14A | SWITCHES, TOGGLE, ROCKER ACTUATED, ONE POLE, TWO POLE, FOUR POLE, ENVIRONMENTALLY SEALED, FLUSH AND SUB-PANEL MOUNTING[CUST: CR AS 11 CC] [REVIEW: 99 AR AV EC MC MI] | A | 5930 | | CC | 25-APR-03 |
| | MIL-DTL-5423D SUP 1 | BOOTS, DUST AND MOISTURE SEAL (FOR TOGGLE AND PUSH-BUTTON SWITCHES, CIRCUIT BREAKERS, AND ROTARY-ACTUATED PARTS), GENERAL SPECIFICATION FOR[CUST: CR AS 11 CC] [REVIEW: 99 AR AT AV CG MC MI SH] | A | 5930 | | CC | 11-OCT-02 |
| | MIL-DTL-5423/1D | BOOTS, DUST AND WATER SEAL, TYPE A (FOR TOGGLE SWITCHES) STYLE 1 (ONE-HOLE MOUNTING, ENCLOSED) STYLE 1S (RFI-SHIELDED, ONE-HOLE MOUNTING, ENCLOSED)[CUST: CR AS 11 CC] [REVIEW: 99 AT AV CG CR4 EC MC MI OS] | A | 5930 | | CC | 24-MAY-02 |
| | MIL-DTL-5423/2D | BOOT, DUST AND WATER SEAL, TYPE A (FOR TOGGLE SWITCHES), STYLE 3 (ONE-HOLE MOUNTING, THROUGH)[CUST: CR AS 11 CC] [REVIEW: 99 AT AV CG CR4 EC MC MI OS] | A | 5930 | | CC | 24-MAY-02 |
| | MIL-DTL-5423/4C | BOOT, DUST AND WATER SEAL, TYPE A (FOR TOGGLE SWITCHES), STYLE 6 (ONE HOLE MOUNTING, MINIATURE, ENCLOSED)[CUST: CR AS 11 CC] [REVIEW: 99 AT AV CG CR4 EC MC MI OS] | A | 5930 | | CC | 24-MAY-02 |
| | MIL-DTL-5423/5D | BOOT, DUST AND WATER SEAL, TYPE A (FOR TOGGLE SWITCHES), STYLE 7 (ONE HOLE MOUNTING, SUBMINIATURE, ENCLOSED)[CUST: CR AS 11 CC] [REVIEW: 99 AR AT AV CG CR4 EC MC MI OS] | A | 5930 | | CC | 24-MAY-02 |
| | MIL-DTL-5423/6B | BOOT, DUST AND WATER SEAL, TYPE B (FOR PUSH-BUTTON SWITCHES), STYLE 1 (ONE HOLE MOUNTING, ADAPTER TYPE)[CUST: CR AS 11 CC] [REVIEW: 99 AT CG CR4 EC MC MI OS] | A | 5930 | | CC | 24-MAY-02 |
| | MIL-DTL-5423/7E(1) | BOOT, DUST AND WATER SEAL, TYPE B (FOR PUSHBUTTON SWITCHES), STYLE 2 (ONE HOLE MOUNTING, DRILLED PANEL), STYLE 2S (RFI-SHIELDED, ONE HOLE MOUNTING, DRILLED PANEL)[CUST: CR AS 11 CC] [REVIEW: 99 AR AT AV CG CR4 EC MC MI OS] | A | 5930 | | CC | 10-MAR-04 |
| | MIL-DTL-5423/9D(2) | BOOTS, DUST AND WATER SEAL, TYPE C (FOR USE AS ROTARY-SHAFT SEALS), TYPE CS (FOR USE AS RFI-SHIELDED, ROTARY-SHAFT SEALS)[CUST: CR AS 11 CC] [REVIEW: 99 AR AT AV CG CR4 EA EC MC MI OS] | A | 5930 | | CC | 07-JAN-03 |
| | MIL-DTL-5423/10C(1) | BOOTS, DUST AND WATER SEAL, TYPE B (FOR PUSH-BUTTON SWITCHES), STYLE 4 (ONE-HOLE MOUNTING, MINIATURE, DRILLED PANEL)[CUST: CR AS 11 CC] [REVIEW: 99 AR AT AV CG CR4 EC MC MI OS] | A | 5930 | | CC | 16-JAN-04 |
| | MIL-DTL-5423/11D | BOOT, DUST AND WATER SEAL, TYPE A (FOR TOGGLE SWITCHES), STYLE 8 (ONE-HOLE MOUNTING, SUBMINIATURE, THROUGH)[CUST: CR AS 11 CC] [REVIEW: 99 AR AT AV CG CR4 EC MC MI OS] | A | 5930 | | CC | 24-MAY-02 |
| | MIL-B-5423/12B NOT 3 | BOOT, DUST AND WATER SEAL, TYPE A (FOR TOGGLE SWITCHES), STYLE 9 (FIVE-HOLE MOUNTING, THROUGH)[CUST: CR AS 11 CC] [REVIEW: 99 AR MC SH] | A | 5930 | | CC | 11-OCT-02 |
| | MIL-DTL-5423/13B | BOOT, DUST AND WATER SEAL, TYPE D (FOR LEVER OPERATED CIRCUIT BREAKERS), STYLE 1 (PANEL MOUNTED WITHOUT MOUNTING FRAME)[CUST: CR AS 11 CC] [REVIEW: 99 AT AV CG CR4 EC MC MI] | A | 5930 | | CC | 24-MAY-02 |
| | MIL-DTL-5423/14E(1) | BOOT, DUST AND WATER SEAL, TYPE D (FOR LEVER OPERATED CIRCUIT BREAKERS), STYLE 2 (PANEL MOUNTED COMPLETE WITH MOUNTING FRAME)[CUST: CR AS 11 CC] [REVIEW: 99 AT AV CG CR4 MC SH] | A | 5930 | | CC | 16-JAN-04 |
| | MIL-DTL-5423/15F | BOOT, DUST AND WATER SEAL, TYPE B (FOR TOGGLE AND PUSHBUTTON SWITCHES, CIRCUIT BREAKERS, AND ROTARY-ACTUATED PARTS) (FOR HANDSET SWITCHES), STYLE 5[CUST: CR AS 11 CC] | A | 5930 | | CC | 12-MAY-04 |
| | MIL-DTL-5423/16D(1) | BOOT, DUST AND WATER SEAL, BUSHING SEAL, TYPE A (FOR TOGGLE SWITCH 0.469 DIAMETER) STYLE 10 (PANEL BUSHING SEAL ONLY)[CUST: CR AS 11 CC] [REVIEW: 99 AT AV CG CR4 EC MC MI OS] | A | 5930 | | CC | 12-MAY-03 |
| | MIL-DTL-6807E | SWITCHES, ROTARY, SELECTOR POWER, GENERAL SPECIFICATION FOR[CUST: CR AS 11 CC] [REVIEW: 99 EC MI OS] | A | 5930 | | CC | 31-JAN-05 |
| | MIL-DTL-7703E(1) SUP 1 | GUARD, SWITCH, GENERAL SPECIFICATION FOR[CUST: CR AS 11 CC] [REVIEW: 99] | A | 5930 | | CC | 22-MAR-04 |
| | MIL-DTL-8834H | SWITCHES, TOGGLE, POSITIVE BREAK, GENERAL SPECIFICATION FOR[CUST: CR AS 11 CC] [REVIEW: 99 AR AT EC MC MI] | A | 5930 | | CC | 07-JAN-05 |
| | MIL-DTL-8834/1A | SWITCHES, TOGGLE, POSITIVE BREAK, FOUR POLE, MINIATURE, SEALED, SOLDER LUG, WITH OR WITHOUT LEVER LOCK, .469 OR .250 INCH MOUNTING BUSHING[CUST: 11 CC] [REVIEW: 99] | A | 5930 | | CC | 18-APR-02 |
| | MIL-DTL-9395G SUP 1 | SWITCHES, PRESSURE, (ABSOLUTE, GAGE, AND DIFFERENTIAL), GENERAL SPECIFICATION FOR[CUST: CR EC 11 CC] [REVIEW: 99 AV MC SH] | A | 5930 | | CC | 30-MAY-01 |
| | MIL-DTL-9395/1C | SWITCH, PRESSURE (GAGE), TYPE 11, SPDT, 3 AMPERES[CUST: CR EC 11 CC] [REVIEW: 99 AV MC SH] | A | 5930 | | CC | 30-MAY-01 |
| | MIL-DTL-9395/2E | SWITCHES, PRESSURE, (GAGE), TYPE II, SPDT, 4 AMPERES[CUST: CR EC 11 CC] [REVIEW: 99 AS AV MC] | A | 5930 | | CC | 08-DEC-03 |
| | MIL-DTL-9395/5D | SWITCHES, PRESSURE, (GAGE), TYPE II, SPST, 5 AMPERES[CUST: CR EC 11 CC] [REVIEW: 99 MC SH] | A | 5930 | | CC | 30-MAY-01 |
| | MIL-DTL-9395/6B | SWITCHES, PRESSURE (ABSOLUTE), TYPE I, SPDT, 3 AMPERES[CUST: CR EC 11 CC] [REVIEW: 99 MC SH] | A | 5930 | | CC | 30-MAY-01 |
| | MIL-DTL-9395/8D | SWITCHES, PRESSURE, (GAGE), TYPE II, SPDT, 10 AMPERES[CUST: CR EC 11 CC] [REVIEW: 99 AV MC SH] | A | 5930 | | CC | 30-MAY-01 |
| | MIL-DTL-9395/10E | SWITCHES, PRESSURE, (GAGE), TYPE II[CUST: CR EC 11 CC] [REVIEW: 99 AV MC SH] | A | 5930 | | CC | 30-MAY-01 |
| | MIL-DTL-9395/26C | SWITCHES, PRESSURE, ABSOLUTE (TYPE I) 3 AMPERES[CUST: CR EC 11 CC] [REVIEW: 99 AS AV MC SH] | A | 5930 | | CC | 30-MAY-01 |
| | MIL-DTL-9395/27F | SWITCHES, PRESSURE, (GAUGE), TYPE II 3 AMPERES[CUST: CR EC 11 CC] [REVIEW: 99 AS AV MC SH] | A | 5930 | | CC | 30-MAY-01 |

| Last Action | DOCUMENT NUMBER | DOCUMENT TITLE | Distribution | FSC/Area | MCA | Prep. Acty | Date |
|---|---|---|---|---|---|---|---|
| | MIL-DTL-9395/29B | SWITCHES, PRESSURE, (DIFFERENTIAL) (TYPE III), 4 AMPERES[CUST: CR EC 11 CC] [REVIEW: 19 99 AS AT AV MC SH] | A | 5930 | | CC | 30-MAY-01 |
| | MIL-DTL-9395/30G | SWITCHES, PRESSURE, (GAGE), TYPE II, 5 AMPERES[CUST: CR EC 11 CC] [REVIEW: 99 AV MC SH] | A | 5930 | | CC | 03-FEB-05 |
| | MIL-DTL-9395/31D | SWITCHES, PRESSURE, (GAGE) TYPE II, 5 AMPERES[CUST: CR EC 11 CC] [REVIEW: 19 99 AS AT AV MC SH] | A | 5930 | | CC | 30-MAY-01 |
| | MIL-DTL-9395/32C | SWITCHES, PRESSURE, DIFFERENTIAL (TYPE III), 4 AMPERES[CUST: CR EC 11 CC] [REVIEW: 19 99 AS AT AV MC SH] | A | 5930 | | CC | 30-MAY-01 |
| | MIL-DTL-9395/33B | SWITCHES, PRESSURE, (DIFFERENTIAL), (TYPE III), 5 AMPERES[CUST: 11 CC] [REVIEW: 99] | A | 5930 | | CC | 30-MAY-01 |
| | MIL-DTL-9395/38B | SWITCHES, PRESSURE, (GAGE) TYPE II, LOW LEVEL TO 5 AMPERES[CUST: CR EC 11] [REVIEW: 99 AV MC SH] | A | 5930 | | CC | 30-MAY-01 |
| | MIL-DTL-9395/39C(1) | SWITCHES, PRESSURE, (GAUGE) TYPE II, LOW LEVEL TO 5 AMPERES[CUST: CR EC 11 CC] | A | 5930 | | CC | 16-MAY-03 |
| | MIL-DTL-9395/40B | SWITCHES, PRESSURE, (GAGE) TYPE II, LOW LEVEL TO 5 AMPERES[CUST: CR EC 11 CC] [REVIEW: 99 AV MC SH] | A | 5930 | | CC | 30-MAY-01 |
| | MIL-DTL-9395/41C | SWITCHES, PRESSURE, GAUGE (TYPE II), LOW LEVEL TO 1 AMPERE[CUST: CR EC 11 CC] [REVIEW: 99 AV MC SH] | A | 5930 | | CC | 30-MAY-01 |
| | MIL-DTL-9395/43B | SWITCHES, PRESSURE, (GAGE) TYPE II, LOW LEVEL TO 1 AMPERE[CUST: CR EC 11 CC] [REVIEW: 99 AV MC SH] | A | 5930 | | CC | 30-MAY-01 |
| | MIL-DTL-9395/48B | SWITCH, PRESSURE, ABSOLUTE TYPE I, 5 AMPERES[CUST: 11 CC] [REVIEW: 99] | A | 5930 | | CC | 30-MAY-01 |
| | MIL-DTL-9419F | SWITCH, TOGGLE, MONENTARY, FOUR-POSITION ON, CENTER OFF, GENERAL SPECIFICATION FOR[CUST: AV AS 11 CC] | A | 5930 | | CC | 01-JUN-01 |
| | MIL-DTL-9419/2E | SWITCHES, TOGGLE, FOUR POSITION ON, MOMENTARY, CENTER OFF (.600 DIA)[CUST: EC 11 CC] [REVIEW: 99] | A | 5930 | | CC | 25-APR-03 |
| | MIL-DTL-13625E | SWITCHES, PULL; SWITCHES, PUSH; SWITCHES, BEAM SELECTING, HEADLIGHT: ELECTRICAL (28 VOLTS DC MAXIMUM, FOR MILITARY VEHICLES)[CUST: AT CC] [REVIEW: CR4 MI] | A | 5930 | | CC | 27-MAR-03 |
| | MIL-DTL-13625/1A | SWITCHES, PULL; SWITCHES, PUSH; SWITCHES, BEAM SELECTING, HEADLIGHT: ELECTRICAL (28 VOLTS DC MAXIMUM, FOR MILITARY VEHICLES)[CUST: AT CC] | A | 5930 | | CC | 27-MAR-03 |
| | MIL-DTL-13625/2A | SWITCHES, PULL; SWITCHES, PUSH; SWITCHES, BEAM SELECTING, HEADLIGHT: ELECTRICAL (28 VOLTS DC MAXIMUM, FOR MILITARY VEHICLES)[CUST: AT CC] | A | 5930 | | CC | 27-MAR-03 |
| | MIL-DTL-13735E | SWITCHES, TOGGLE: 28 VOLT DC[CUST: AT CC] [REVIEW: AR EA MI] | A | 5930 | | CC | 15-SEP-00 |
| | MIL-S-15291E(4) SUP 1 | SWITCHES, ROTARY, SNAP ACTION AND DETENT/SPRING RETURN ACTION, GENERAL SPECIFICATION FOR[CUST: SH CC] | A | 5930 | | CC | 01-APR-03 |
| | MIL-S-15291/1A(1) | SWITCHES, ROTARY, SNAP ACTION CLASS 1SR FRONT MOUNTED, BACK CONNECTED[CUST: SH CC] | A | 5930 | | CC | 16-JUN-00 |
| | MIL-S-15291/2A(1) | SWITCHES, ROTARY, SNAP ACTION CLASS 1SR FRONT MOUNTED, SIDE CONNECTED[CUST: SH CC] | A | 5930 | | CC | 13-JUN-00 |
| | MIL-S-15291/3A(1) | SWITCHES, ROTARY, SNAP ACTION CLASS 1SR BASE MOUNTED, SIDE CONNECTED[CUST: SH CC] | A | 5930 | | CC | 13-JUN-00 |
| | MIL-S-15291/4A(1) | SWITCHES, ROTARY, DETENT AND SPRING-RETURN ACTION CLASS 1 SRN FRONT MOUNTED, SIDE CONNECTED[CUST: SH CC] | A | 5930 | | CC | 13-JUN-00 |
| | MIL-S-15291/5A(1) | SWITCHES, ROTARY, SNAP ACTION CLASS 3SR FRONT MOUNTED, BACK CONNECTED[CUST: SH CC] | A | 5930 | | CC | 13-JUN-00 |
| | MIL-S-15291/6B(1) | SWITCHES, ROTARY, SNAP ACTION CLASS 3SR FRONT MOUNTED, SIDE CONNECTED[CUST: SH CC] | A | 5930 | | CC | 13-JUN-00 |
| | MIL-S-15291/7A(1) | SWITCHES, ROTARY, SNAP ACTION CLASS 3SR BASE MOUNTED, SIDE CONNECTED[CUST: SH CC] | A | 5930 | | CC | 13-JUN-00 |
| | MIL-S-15291/9A(1) | SWITCHES, ROTARY, SNAP ACTION CLASS 6SR FRONT MOUNTED, SIDE CONNECTED[CUST: SH CC] | A | 5930 | | CC | 13-JUN-00 |
| | MIL-S-15291/10A(1) | SWITCHES, ROTARY, SNAP ACTION CLASS 6SR BASE MOUNTED, SIDE CONNECTED[CUST: SH CC] | A | 5930 | | CC | 13-JUN-00 |
| | MIL-S-15291/12B(1) | SWITCHES, ROTARY, SNAP ACTION CLASS 20SR FRONT MOUNTED, SIDE CONNECTED[CUST: SH CC] | A | 5930 | | CC | 13-JUN-00 |
| | MIL-S-15291/13A(1) | SWITCHES, ROTARY, SNAP ACTION CLASS 20SR BASE MOUNTED, SIDE CONNECTED[CUST: SH CC] | A | 5930 | | CC | 13-JUN-00 |
| | MIL-DTL-15743D SUP 1 | SWITCHES, ROTARY, ENCLOSED[CUST: SH CC] | A | 5930 | | CC | 26-NOV-02 |
| | MIL-DTL-15743/1B | SWITCH, ROTARY, ENCLOSED, SUBMERSIBLE (15 FEET), SNAP ACTION, 125 VOLTS ALTERNATING CURRENT, 10 AMPERE, SYMBOL 801.1 (DPST)[CUST: SH CC] | A | 5930 | | CC | 26-NOV-02 |
| | MIL-DTL-15743/3B | SWITCHES, ROTARY, ENCLOSED, SUBMERSIBLE (15 FEET), SNAP ACTION, 125 VOLTS ALTERNATING CURRENT, 10 AMPERE, SYMBOLS 801.2 (DPST), 804.1 (TPST), 829.1 (DPDT), AND 879.1 (DPTT)[CUST: SH] | A | 5930 | | CC | 26-NOV-02 |
| | MIL-DTL-15743/4B | SWITCHES, ROTARY, ENCLOSED, SUBMERSIBLE (15 FEET), SNAP ACTION, 125 VOLTS ALTERNATING CURRENT, 10 AMPERE, SYMBOLS 805.1 (4PST), 857 (TPDT)[CUST: SH] | A | 5930 | | CC | 26-NOV-02 |
| | MIL-DTL-15743/5B | SWITCHES, ROTARY, ENCLOSED, SUBMERSIBLE (15 FEET), SNAP ACTION, 125 VOLTS ALTERNATING CURRENT, 10 AMPERE, SYMBOLS 827.1 (SPECIAL), 850.1 (TPDT), AND 863 (4PDT)[CUST: SH CC] | A | 5930 | | CC | 26-NOV-02 |
| | MIL-DTL-15743/7B | SWITCH, ROTARY, ENCLOSED, SPLASHPROOF, SNAP ACTION, 125 VOLTS ALTERNATING CURRENT, 10 AMPERE, SYMBOL 814 (DPST)[CUST: SH] | A | 5930 | | CC | 26-NOV-02 |
| | MIL-DTL-15743/8B | SWITCHES, ROTARY, ENCLOSED, SUBMERSIBLE (15 FEET), SNAP ACTION, 500 VOLTS ALTERNATING CURRENT/250 VOLTS DIRECT CURRENT, 30 AMPERE, SYMBOLS 838.1 (DPDT), 840.1 (DPDT), AND 851 (TPST)[CUST: SH] | A | 5930 | | CC | 26-NOV-02 |
| | MIL-DTL-15743/9B | SWITCHES, ROTARY, ENCLOSED, SUBMERSIBLE (15 FEET), SNAP ACTION, 500 VOLTS ALTERNATING CURRENT/250 VOLTS DIRECT CURRENT, 30 AMPERE, SYMBOLS 839.1 (4PDT), 848.1 (TPDT), AND 2752.1 (SPECIAL)[CUST: SH CC] | A | 5930 | | CC | 26-NOV-02 |
| | MIL-DTL-15743/10B | SWITCH, ROTARY, ENCLOSED, SUBMERSIBLE (15 FEET), SNAP ACTION, 500 VOLTS ALTERNATING CURRENT/250 VOLTS DIRECT CURRENT, 30 AMPERE, SYMBOL 852 (4PDT)[CUST: SH CC] | A | 5930 | | CC | 26-NOV-02 |
| | MIL-DTL-15743/11B | SWITCH, ROTARY, ENCLOSED, SUBMERSIBLE (15 FEET), SNAP ACTION, 500 VOLTS ALTERNATING CURRENT/250 VOLTS DIRECT CURRENT, 30 AMPERE, SYMBOL 2753 DPST[CUST: SH] | A | 5930 | | CC | 26-NOV-02 |
| | MIL-DTL-15743/13B | SWITCH, ROTARY, ENCLOSED, DRIPPROOF ACTION, TRANSFER, WITH INDICATION, 125 VOLTS ALTERNATING CURRENT, 30 AMPERE, SYMBOL 849 (TPDT)[CUST: SH CC] | A | 5930 | | CC | 26-NOV-02 |
| | MIL-DTL-15743/16A | SWITCH, ROTARY, ENCLOSED, SUBMERSIBLE (15 FEET), CONTACT MAKER, SIX-POLE, TWO-POSITION, SPRING-RETURN, 125 VOLTS ALTERNATING CURRENT, 10 AMPERE, SYMBOL 2637.1[CUST: SH CC] | A | 5930 | | CC | 26-NOV-02 |
| | MIL-DTL-15743/17A | SWITCH, ROTARY, ENCLOSED, SUBMERSIBLE (15 FEET), CONTACT MAKER, SIX POLE, TWO-POSITION, SPRING-RETURN, 125 VOLTS ALTERNATING CURRENT, 10 AMPERE, SYMBOL 2638.1[CUST: SH CC] | A | 5930 | | CC | 26-NOV-02 |
| | MIL-DTL-15743/18A | SWITCH, ROTARY, ENCLOSED, SUBMERSIBLE (15 FEET), SNAP ACTION, SIX-POLE, TWO-POSITION, POSITIVE DETENT, 125 VOLTS ALTERNATING CURRENT, 10 AMPERE, SYMBOL 2639.1[CUST: SH CC] | A | 5930 | | CC | 26-NOV-02 |
| | MIL-DTL-15743/21A | SWITCHES, ROTARY, ENCLOSED, WATERTIGHT, MULTIPOLE, EIGHT POSITION, 125 VOLTS ALTERNATING CURRENT, 5 AMPERE, SYMBOLS 867.1 THROUGH 872.1[CUST: SH CC] | A | 5930 | | CC | 26-NOV-02 |
| | MIL-S-16032M(1) | SWITCHES AND DETECTORS, SHIPBOARD ALARM SYSTEMS[CUST: SH] | A | 5930 | | CC | 14-FEB-01 |
| | MIL-S-18396D(1) NOT 3 | SWITCHES, METER AND CONTROL, NAVAL SHIPBOARD[CUST: SH CC] | A | 5930 | | CC | 14-FEB-05 |
| | MIL-DTL-21604E(1) SUP 1 | SWITCHES, ROTARY, MULTIPOLE AND SELECTOR, GENERAL SPECIFICATION FOR[CUST: SH CC] | A | 5930 | | CC | 23-FEB-04 |
| | MIL-DTL-21604/1B | SWITCH, ROTARY, MULTIPOLE AND SELECTOR, 1 AMPERE, STYLES JF AND JFM[CUST: SH CC] | A | 5930 | | CC | 27-JUN-03 |
| | MIL-DTL-21604/2B | SWITCH, ROTARY, MULTIPOLE AND SELECTOR, 5 AMPERE, STYLE JK[CUST: SH CC] | A | 5930 | | CC | 27-JUN-03 |
| | MIL-DTL-21604/3C | SWITCH, ROTARY, MULTIPOLE AND SELECTOR, 5 AMPERE, STYLE JL[CUST: SH CC] | A | 5930 | | CC | 27-JUN-03 |

| Last Action | DOCUMENT NUMBER | DOCUMENT TITLE | Distribution | FSC/Area | MCA | Prep. Acty | Date |
|---|---|---|---|---|---|---|---|
| | MIL-DTL-21604/4B | SWITCH, ROTARY, MULTIPOLE AND SELECTOR, 7.5 AMPERE, STYLE JM[CUST: SH CC] | A | 5930 | | CC | 27-JUN-03 |
| | MIL-DTL-21604/5B | SWITCH, ROTARY, MULTIPOLE AND SELECTOR, 10 AMPERE, STYLE JR[CUST: SH CC] | A | 5930 | | CC | 27-JUN-03 |
| | MIL-DTL-21604/7B | SWITCH, ROTARY, MULTIPOLE AND SELECTOR, 10 AMPERE, STYLES JR 304 AND JRM 300[CUST: SH CC] | A | 5930 | | CC | 27-JUN-03 |
| | MIL-S-24187E SUP 1 | SWITCH ASSEMBLIES, LINEAR MOVEMENT, MANUAL AND REMOTE OPERATION, GENERAL SPECIFICATION FOR[CUST: SH] | A | 5930 | | SH | 22-MAR-91 |
| | MIL-S-24187/1A | SWITCH ASSEMBLIES, LINEAR MOVEMENT, MANUAL AND REMOTE OPERATION, STYLE LS[CUST: SH] | A | 5930 | | SH | 22-MAR-91 |
| | MIL-S-24187/2B | SWITCH ASSEMBLIES, LINEAR MOVEMENT, MANUAL AND REMOTE OPERATION, STYLE 3 BLS[CUST: SH] | A | 5930 | | SH | 22-MAR-91 |
| | MIL-S-24187/3B | SWITCH ASSEMBLIES, LINEAR MOVEMENT, MANUAL OPERATION, STYLE CLS[CUST: SH] | A | 5930 | | SH | 22-MAR-91 |
| | MIL-S-24187/4B | SWITCH ASSEMBLIES, LINEAR MOVEMENT, MANUAL AND REMOTE OPERATION, STYLE 3DLS[CUST: SH] | A | 5930 | | SH | 22-MAR-91 |
| | MIL-S-24187/5A | SWITCH ASSEMBLIES, LINEAR MOVEMENT, MANUAL OPERATION, STYLE JLS[CUST: SH] | A | 5930 | | SH | 22-MAR-91 |
| | MIL-S-24187/6A | SWITCH ASSEMBLIES, LINEAR MOVEMENT, MANUAL AND REMOTE OPERATION, SNAP-ACTION, STYLE SLS[CUST: SH] | A | 5930 | | SH | 22-MAR-91 |
| | MIL-S-24187/7B | SWITCH ASSEMBLIES, LINEAR MOVEMENT, MANUAL OPERATIONS, STYLE KLS[CUST: SH] | A | 5930 | | SH | 22-MAR-91 |
| | MIL-S-24187/8A | SWITCH ASSEMBLIES, LINEAR MOVEMENT, REMOTE OPERATION, TYPE R3DLSO-S3A3 MANUAL AND REMOTE OPERATION, STYLE DLS, TYPE R3DLSO-S3A4[CUST: SH] | A | 5930 | | SH | 22-MAR-91 |
| | MIL-S-24187/9A | SWITCH ASSEMBLIES, LINEAR MOVEMENT, MANUAL AND REMOTE OPERATION, STYLE 5DLS[CUST: SH] | A | 5930 | | SH | 22-MAR-91 |
| | MIL-S-24187/10A | SWITCH ASSEMBLIES, LINEAR MOVEMENT, REMOTE OPERATION, STYLE 5DLS, TYPE R5DLSO-S1A1[CUST: SH] | A | 5930 | | SH | 22-MAR-91 |
| | MIL-S-24187/11 | SWITCH ASSEMBLIES, LINEAR MOVEMENT, MANUAL AND REMOTE OPERATIONS, STYLE 5BLS[CUST: SH] | A | 5930 | | SH | 22-MAR-91 |
| | MIL-S-24187/12 | SWITCH ASSEMBLIES, LINEAR MOVEMENT, MANUAL AND REMOTE OPERATION, STYLE LLS TYPE 5LLSO-1C AND 5 LLSO-S1C1[CUST: SH] | A | 5930 | | SH | 22-MAR-91 |
| | MIL-S-24187/13 | SWITCH ASSEMBLIES, LINEAR MOVEMENT, MANUAL AND REMOTE OPERATION, STYLE VLLS TYPE 5VLLSO-1C[CUST: SH] | A | 5930 | | SH | 22-MAR-91 |
| | MIL-S-24771 | SENSOR, LEVEL, FLOAT TYPE, SHIPBOARD SEWAGE SYSTEMS[CUST: SH] | A | 5930 | | SH | 08-APR-92 |
| | MIL-DTL-83731C SUP 1 | SWITCHES, TOGGLE, UNSEALED AND SEALED, GENERAL SPECIFICATION FOR[CUST: CR AS 11 CC] [REVIEW: AR AV EC MC MI] | A | 5930 | | CC | 30-MAR-04 |
| | MIL-DTL-83731/9D | SWITCHES, TOGGLE, MINIATURE, LEVER SEAL, PANEL SEAL, SINGLE POLE[CUST: CR 11 CC] [REVIEW: 99 AR] | A | 5930 | | CC | 28-JAN-03 |
| | MIL-DTL-83731/10D | SWITCHES, TOGGLE, MINIATURE, LEVER SEAL, PANEL SEAL, DOUBLE POLE[CUST: CR 11 CC] [REVIEW: 99 AR] | A | 5930 | | CC | 28-JAN-03 |
| | MIL-DTL-83731/11D | SWITCHES, TOGGLE, MINIATURE, LEVER-LOCK, SINGLE POLE, UNSEALED[CUST: CR 11 CC] [REVIEW: 99 AR] | A | 5930 | | CC | 28-JAN-03 |
| | MIL-DTL-83731/12D | SWITCHES, TOGGLE, MINIATURE, LEVER-LOCK, DOUBLE POLE, UNSEALED[CUST: CR 11 CC] [REVIEW: 99 AR] | A | 5930 | | CC | 28-JAN-03 |
| | MIL-DTL-83731/13C | SWITCHES, TOGGLE, MINIATURE, RIGHT ANGLE (VERTICAL) PCB MOUNT, SINGLE POLE, LEVER SEAL, FLUX SEAL[CUST: CR 11 CC] [REVIEW: 99 AR] | A | 5930 | | CC | 28-JAN-03 |
| | MIL-DTL-83731/14C | SWITCHES, TOGGLE, MINIATURE, RIGHT ANGLE (VERTICAL) PCB MOUNT, DOUBLE POLE, LEVER SEAL, FLUX SEAL[CUST: CR 11 CC] [REVIEW: 99 AR] | A | 5930 | | CC | 28-JAN-03 |
| | MIL-DTL-83731/15C | SWITCHES, TOGGLE, MINIATURE, RIGHT ANGLE (HORIZONTAL) PCB MOUNT, SINGLE POLE, LEVER SEAL, FLUX SEAL[CUST: CR 11 CC] [REVIEW: 99 AR] | A | 5930 | | CC | 28-JAN-03 |
| | MIL-DTL-83731/16C | SWITCHES, TOGGLE, MINIATURE, RIGHT ANGLE (HORIZONTAL) PCB MOUNT, DOUBLE POLE, LEVER SEAL, FLUX SEAL[CUST: CR 11 CC] [REVIEW: 99 AR] | A | 5930 | | CC | 28-JAN-03 |
| | MS14002H NOT 2 | SWITCH, TOGGLE, POSITIVE BREAK, ENVIRONMENTALLY SEALED, SOLDER LUG, DOUBLE POLE, .469 MOUNTING BUSHING, 25 AMPERES[CUST: CR AS 11 CC] [REVIEW: 99 AR EC MI] | A | 5930 | | CC | 02-MAR-05 |
| | MS14003H NOT 2 | SWITCH, TOGGLE, POSITIVE BREAK, ENVIRONMENTALLY SEALED, SOLDER LUG, FOUR POLE, .469 MOUNTING BUSHING, 25 AMPERES[CUST: CR AS 11 CC] [REVIEW: 99 AR EC MI] | A | 5930 | | CC | 02-MAR-05 |
| | MS16569E NOT 3 | SWITCH, TOGGLE, DOUBLE POLE, SINGLE THROW (FOR USE IN LIGHTING FIXTURES)[CUST: SH] | A | 5930 | | CC | 02-MAR-05 |
| | MS16656F NOT 4 | SWITCH, TOGGLE, SINGLE POLE, SINGLE THROW[CUST: SH] | A | 5930 | | CC | 02-MAR-05 |
| | MS18150J NOT 2 | SWITCH, TOGGLE, 2 CIRCUIT, SEALED TOGGLE[CUST: CR EC 11 CC] [REVIEW: 99 AS AV] | A | 5930 | | CC | 03-MAR-00 |
| | MS18151J NOT 1 | SWITCH, TOGGLE, ONE POLE, SEALED TOGGLE[CUST: CR EC 11 CC] [REVIEW: 99 AS AV] | A | 5930 | | CC | 03-MAR-00 |
| | MS18152J NOT 2 | SWITCH, TOGGLE, TWO POLE, SEALED TOGGLE[CUST: CR EC 11 CC] [REVIEW: 99 AS AV] | A | 5930 | | CC | 03-MAR-00 |
| | MS21026F NOT 2 | SWITCH, TOGGLE, POSITIVE BREAK, --LEVEL LOCK --MINIATURE, TOGGLE SEALED, SOLDER LUG, SINGLE POLE, .469 MOUNTING BUSHING[CUST: CR AS 11 CC] [REVIEW: 99 AR EC MI] | A | 5930 | | CC | 03-MAR-05 |
| | MS21027P NOT 2 | SWITCH, TOGGLE, POSITIVE BREAK, LEVER LOCK, MINIATURE, TOGGLE SEALED, SOLDER LUG, DOUBLE POLE, .469 MOUNTING BUSHING[CUST: AS 11 CC] [REVIEW: 99 EC MI] | A | 5930 | | CC | 03-MAR-05 |
| | MS21346E NOT 1 | SWITCH, TOGGLE, POSITIVE BREAK, LEVER LOCK AND TOGGLE, MINIATURE TOGGLE SEALED, INTEGRATED WIRE TERMINALS, SINGLE POLE, .469 MOUNTING BUSHING[CUST: CR AS 11 CC] [REVIEW: 99 AR EC MI] | A | 5930 | | CC | 03-MAR-00 |
| | MS21347J NOT 1 | SWITCH, TOGGLE, POSITIVE BREAK, MINIATURE, TOGGLE SEALED, AND --LEVER LOCK-- MINIATURE, TOGGLE SEALED, INTEGRATED WIRE TERMINALS, DOUBLE POLE, .469 MOUNTING BUSHING[CUST: AS 11 CC] [REVIEW: 19 99 EC] | A | 5930 | | CC | 03-MAR-00 |
| | MS21351F NOT 2 | SWITCH, TOGGLE, POSITIVE BREAK, SPECIAL CIRCUIT, MINIATURE, TOGGLE SEALED, SOLDER LUG, SINGLE POLE, .469 MOUNTING BUSHING[CUST: CR AS 11 CC] [REVIEW: 99 AR MI] | A | 5930 | | CC | 03-MAR-05 |
| | MS21353J NOT 2 | SWITCH, TOGGLE, POSITIVE BREAK, SPECIAL CIRCUIT, MINIATURE, TOGGLE SEALED, SOLDER LUG, DOUBLE POLE, .469 MOUNTING BUSHING[CUST: CR AS 11 CC] [REVIEW: 99 AR EC MI] | A | 5930 | | CC | 03-MAR-05 |
| | MS21354L NOT 2 | SWITCH, TOGGLE, POSITIVE BREAK, MINIATURE, TOGGLE SEALED, PRINTED CIRCUIT BOARD TERMINALS, SINGLE POLE, .250 MOUNTING BUSHING[CUST: CR AS 11 CC] [REVIEW: 99 AR EC] | A | 5930 | | CC | 03-MAR-05 |
| | MS21355J NOT 2 | SWITCH, TOGGLE, POSITIVE BREAK, MINIATURE, TOGGLE SEALED, PRINTED CIRCUIT BOARD TERMINALS, DOUBLE POLE, .250 MOUNTING BUSHING[CUST: AS 11 CC] [REVIEW: 99 EC MI] | A | 5930 | | CC | 03-MAR-05 |
| | MS21356H NOT 2 | SWITCH, TOGGLE, POSITIVE BREAK, MINIATURE, TOGGLE SEALED, PRINTED CIRCUIT BOARD TERMINALS, SINGLE POLE, .469 MOUNTING BUSHING[CUST: AS 11 CC] [REVIEW: 99 EC] | A | 5930 | | CC | 03-MAR-05 |
| | MS21357H NOT 2 | SWITCH, TOGGLE, POSITIVE BREAK, MINIATURE, TOGGLE SEALED, PRINTED CIRCUIT BOARD TERMINALS, DOUBLE POLE, .469 MOUNTING BUSHING[CUST: AS 11 CC] [REVIEW: 99 EC] | A | 5930 | | CC | 03-MAR-05 |
| | MS21433E NOT 2 | SWITCH, TOGGLE, POSITIVE BREAK, MINIATURE, TOGGLE SEALED, SINGLE POLE, PRINTED CIRCUIT BOARD TERMINALS, RIGHT ANGLE MOUNT[CUST: AS 11 CC] [REVIEW: 99 EC] | A | 5930 | | CC | 03-MAR-05 |
| | MS21434B NOT 3 | SWITCHES, TOGGLE, POSITIVE BREAK, MINIATURE, TOGGLE SEALED, DOUBLE POLE, PRINTED CIRCUIT BOARD TERMINALS, RIGHT ANGLE MOUNT[CUST: CR AS 11 CC] [REVIEW: 99 AR AT AV EC MI] | A | 5930 | | CC | 03-MAR-05 |
| | MS21436B NOT 3 | SWITCH, TOGGLE, POSITIVE BREAK, LEVER LOCK MINIATURE, TOGGLE SEALED, SOLDER LUG, SINGLE POLE, .469 MOUNTING BUSHING[CUST: CR AS 11 CC] [REVIEW: 99 AR EC MI] | A | 5930 | | CC | 03-MAR-05 |
| | MS21437G(1) NOT 2 | SWITCH, TOGGLE, POSITIVE BREAK, LEVER LOCK, MINIATURE, TOGGLE SEALED, SOLDER LUG, DOUBLE POLE, .469 MOUNTING BUSHING[CUST: CR AS 11 CC] [REVIEW: 99 EC MI] | A | 5930 | | CC | 03-MAR-05 |
| | MS21994E NOT 2 | SWITCH, ROTARY, AMMETER SELECTOR, 115/200 VOLTS FOR 1, 2, 4 GENERATOR SYSTEM[CUST: CR AS 11 CC] [REVIEW: 99 AV EC MC MI OS] | A | 5930 | | CC | 03-MAR-00 |

| Last Action | DOCUMENT NUMBER | DOCUMENT TITLE | Distribution | FSC/Area | MCA | Prep. Acty | Date |
|---|---|---|---|---|---|---|---|
| | MS21995E NOT 2 | SWITCH, ROTARY, AMMETER - VOLTMETER SELECTOR, 115/200 VOLTS, FOR 1, 2, OR 4 GENERATOR SYSTEM[CUST: CR AS 11 CC] [REVIEW: 99 AV EC MI] | A | 5930 | | CC | 03-MAR-00 |
| | MS24417J NOT 1 | GUARD, SWITCH, 2 OR 3 POSITION[CUST: CR AS 11 CC] [REVIEW: 99] | A | 5930 | | CC | 03-MAR-00 |
| | MS24456D NOT 2 | SWITCH, SENSITIVE, SEALED, SPDT, CLASS A5 OR B8[CUST: MI CC] | A | 5930 | | CC | 03-MAR-00 |
| | MS24523H NOT 3 | SWITCH, TOGGLE, ONE POLE, ENVIRONMENTALLY SEALED[CUST: CR AS 11 CC] [REVIEW: 99 AR AV EC MC MI] | A | 5930 | | CC | 03-MAR-05 |
| | MS24524J NOT 3 | SWITCH, TOGGLE, TWO POLE, ENVIRONMENTALLY SEALED[CUST: CR AS 11 CC] [REVIEW: 19 AR AV EC MC MI] | A | 5930 | | CC | 03-MAR-05 |
| | MS24525J NOT 3 | SWITCH, TOGGLE, FOUR POLE, ENVIRONMENTALLY SEALED[CUST: CR AS 11 CC] [REVIEW: 99 AR AV EC MC MI] | A | 5930 | | CC | 04-MAR-05 |
| | MS24612K NOT 2 | SWITCH, TOGGLE, POSITIVE BREAK LEVER LOCK, ENVIRONMENTALLY SEALED, SCREW TERMINAL, SINGLE POLE, .469 MOUNTING BUSHING, 25 AMPERES[CUST: CR AS 11 CC] [REVIEW: 99 AR EC MI] | A | 5930 | | CC | 04-MAR-05 |
| | MS24613J NOT 2 | SWITCH, TOGGLE, POSITIVE BREAK, LEVER LOCK, ENVIRONMENTALLY SEALED, SCREW TERMINAL, DOUBLE POLE, .469 MOUNTING BUSHING, 25 AMPERES[CUST: CR AS 11 CC] [REVIEW: 99 AR EC MI] | A | 5930 | | CC | 04-MAR-05 |
| | MS24655N | SWITCH, TOGGLE, POSITIVE BREAK, MINIATURE TOGGLED SEALED, SINGLE POLE, SOLDER LUG OR INTEGRATED WIRE TERMINALS: .250 MOUNTING BUSHINGS[CUST: CR AS 11 CC] [REVIEW: 99 AV EC MI] | A | 5930 | | CC | 01-APR-05 |
| | MS24656N | SWITCH, TOGGLE, POSITIVE BREAK, MINIATURE TOGGLED SEALED, DOUBLE POLE, SOLDER LUG, OR INTEGRATED WIRE TERMINALS: .250 MOUNTING BUSHINGS[CUST: CR AS 11 CC] [REVIEW: 99 AR AV EC MI] | A | 5930 | | CC | 01-APR-05 |
| | MS24658F NOT 3 | SWITCH, TOGGLE, ONE POLE, ENVIRONMENTALLY SEALED, LEVER LOCK[CUST: CR AS 11 CC] [REVIEW: 99 AR AT AV MC MI] | A | 5930 | | CC | 04-MAR-05 |
| | MS24659F NOT 3 | SWITCH, TOGGLE, TWO POLE, ENVIRONMENTALLY SEALED, LEVER LOCK[CUST: CR AS 11 CC] [REVIEW: 99 AR AV EC MC MI] | A | 5930 | | CC | 04-MAR-05 |
| | MS24660F NOT 3 | SWITCH, TOGGLE, FOUR POLE, ENVIRONMENTALLY SEALED, LEVER LOCK[CUST: CR AS 11 CC] [REVIEW: 99 AR AV EC MC MI] | A | 5930 | | CC | 04-MAR-05 |
| | MS25034J NOT 3 | GUARD, SWITCH, 3 POSITION[CUST: CR AS 11 CC] [REVIEW: 99] | A | 5930 | | CC | 03-MAR-00 |
| | MS25098K | SWITCH, TOGGLE, ONE POLE, SEALED TOGGLE[CUST: CR AS 11 CC] [REVIEW: 99 AV EC] | A | 5930 | | CC | 17-MAR-04 |
| | MS25100K | SWITCH, TOGGLE, TWO POLE, SEALED TOGGLE[CUST: CR AS 11 CC] [REVIEW: 99 AV EC] | A | 5930 | | CC | 17-MAR-04 |
| | MS25125K NOT 4 | SWITCHES, TOGGLE, UNSEALED AND SEALED TOGGLE GENERAL SPECIFICATION FOR[CUST: CR AS 11 CC] [REVIEW: 99 AR AV EC MC MI] | A | 5930 | | CC | 04-MAR-05 |
| | MS25126K NOT 4 | SWITCHES, TOGGLE, UNSEALED AND SEALED TOGGLE GENERAL SPECIFICATION FOR[CUST: CR AS 11 CC] [REVIEW: 99 AR AV EC MC MI] | A | 5930 | | CC | 04-MAR-05 |
| | MS25201K NOT 2 | SWITCH, TOGGLE, TWO POLE, SEALED TOGGLE[CUST: CR AS 11 CC] [REVIEW: 99 AV EC] | A | 5930 | | CC | 04-MAR-05 |
| | MS25214E NOT 3 | GUARD, SWITCH, 3 POSITION[CUST: CR AS 11 CC] [REVIEW: 99] | A | 5930 | | CC | 03-MAR-00 |
| | MS25223G NOT 3 | GUARD, SWITCH, 3 POSITION[CUST: CR AS 11 CC] [REVIEW: 99] | A | 5930 | | CC | 03-MAR-00 |
| | MS25224G NOT 3 | GUARD, SWITCH, 2 POSITION[CUST: CR AS 11 CC] [REVIEW: 99 AV] | A | 5930 | | CC | 03-MAR-00 |
| | MS25225G NOT 3 | GUARD, SWITCH, 3 POSITION[CUST: CR AS 11 CC] [REVIEW: 99] | A | 5930 | | CC | 03-MAR-00 |
| | MS25306J NOT 2 | SWITCH, TOGGLE, POSITIVE BREAK, ENVIRONMENTALLY SEALED, SCREW TERMINAL, SINGLE POLE, ,469 MOUNTING BUSHING, 25 AMPERES[CUST: CR AS 11 CC] [REVIEW: 99 AR AV EC MI] | A | 5930 | | CC | 03-MAR-05 |
| | MS25307K NOT 2 | SWITCH, TOGGLE, POSITIVE BREAK, ENVIRONMENTALLY SEALED, SCREW TERMINAL, DOUBLE POLE, .469 MOUNTING BUSHING, 25 AMPERES[CUST: CR AS 11 CC] [REVIEW: 99 AV EC MI] | A | 5930 | | CC | 03-MAR-05 |
| | MS25308K NOT 2 | SWITCH, TOGGLE, POSITIVE BREAK, ENVIRONMENTALLY SEALED, SCREW TERMINAL, FOUR POLE, .469 MOUNTING BUSHING, 25 AMPERES[CUST: CR AS 11 CC] [REVIEW: 99 AR EC MI] | A | 5930 | | CC | 03-MAR-05 |
| | MS25452F NOT 1 | GUARD, SWITCH, 2 POSITION, LOCK[CUST: CR AS 11 CC] [REVIEW: 99] | A | 5930 | | CC | 03-MAR-00 |
| | MS27406D NOT 3 | SWITCH, TOGGLE, FOUR POLE, ENVIRONMENTALLY SEALED[CUST: CR AS 11 CC] [REVIEW: 99 AR AV CR4 EC MI] | A | 5930 | | CC | 04-MAR-05 |
| | MS27407D NOT 3 | SWITCH, TOGGLE, TWO POLE, ENVIRONMENTALLY SEALED[CUST: CR AS 11 CC] [REVIEW: 99 AR AV EC MC MI] | A | 5930 | | CC | 04-MAR-05 |
| | MS27408D NOT 3 | SWITCH, TOGGLE, TWO POLE, ENVIRONMENTALLY SEALED, LEVER LOCK[CUST: CR AS 11 CC] [REVIEW: 99 AR AV EC MC MI] | A | 5930 | | CC | 04-MAR-05 |
| | MS27409D NOT 3 | SWITCH, TOGGLE, FOUR POLE, ENVIRONMENTALLY SEALED, LEVER LOCK[CUST: CR AS 11 CC] [REVIEW: 99 AR AV EC MC MI] | A | 5930 | | CC | 04-MAR-05 |
| | MS27708H NOT 2 | SWITCH, TOGGLE, FOUR POSITION ON, CENTER OFF[CUST: AV AS 11 CC] [REVIEW: 99] | A | 5930 | | CC | 04-MAR-05 |
| | MS27716D NOT 2 | SWITCH, TOGGLE, MINIATURE, SINGLE POLE, UNSEALED[CUST: CR EC 11 CC] [REVIEW: 99 AV] | A | 5930 | | CC | 04-MAR-05 |
| | MS27717E NOT 2 | SWITCH, TOGGLE, MINIATURE, DOUBLE POLE, UNSEALED[CUST: CR EC 11 CC] [REVIEW: 99 AV] | A | 5930 | | CC | 04-MAR-05 |
| | MS27718E NOT 2 | SWITCH, TOGGLE, MINIATURE SINGLE POLE, TOGGLE SEAL[CUST: CR EC 11 CC] [REVIEW: 99 AV] | A | 5930 | | CC | 04-MAR-05 |
| | MS27719F NOT 2 | SWITCH, TOGGLE, MINIATURE DOUBLE POLE, TOGGLE SEAL[CUST: CR EC 11 CC] [REVIEW: 99 AV] | A | 5930 | | CC | 04-MAR-05 |
| | MS27720G NOT 2 | SWITCH, TOGGLE, MINIATURE, SINGLE POLE, TOGGLE SEAL, LEVER LOCK[CUST: CR AS 11 CC] [REVIEW: 99 AV] | A | 5930 | | CC | 04-MAR-05 |
| | MS27721G NOT 2 | SWITCH, TOGGLE, MINIATURE, DOUBLE POLE, TOGGLE SEAL, LEVER LOCK[CUST: CR AS 11 CC] [REVIEW: 99 AV] | A | 5930 | | CC | 04-MAR-05 |
| | MS27722D | SWITCH, TOGGLE, ONE POLE, ENVIRONMENTALLY SEALED, INTEGRATED WIRE TERMINALS[CUST: CR AS 11 CC] [REVIEW: 99 AR AV EA MC MI] | A | 5930 | | CC | 07-MAY-03 |
| | MS27723C NOT 3 | SWITCH, TOGGLE, TWO POLE, ENVIRONMENTALLY SEALED, INTEGRATED WIRE TERMINALS[CUST: CR AS 11 CC] [REVIEW: 99 AR AV EC MC MI] | A | 5930 | | CC | 04-MAR-05 |
| | MS27724D NOT 3 | SWITCH, TOGGLE, FOUR POLE, ENVIRONMENTALLY SEALED, INTEGRATED WIRE TERMINALS[CUST: CR AS 11 CC] [REVIEW: 99 AR AV EC MC MI] | A | 5930 | | CC | 04-MAR-05 |
| | MS27734D NOT 3 | SWITCH, TOGGLE, ONE POLE, ENVIRONMENTALLY SEALED, SOLDER TERMINAL[CUST: CR AS 11 CC] [REVIEW: 99 AR AV EC MC MI] | A | 5930 | | CC | 04-MAR-05 |
| | MS27735D NOT 3 | SWITCH, TOGGLE, TWO POLE, ENVIRONMENTALLY SEALED, SOLDER TERMINAL[CUST: CR AS 11 CC] [REVIEW: 99 AR AV EC MC MI] | A | 5930 | | CC | 04-MAR-05 |
| | MS27736D NOT 3 | SWITCH, TOGGLE, FOUR POLE, ENVIRONMENTALLY SEALED, SOLDER TERMINAL[CUST: CR AS 11 CC] [REVIEW: 99 AR AV EC MC MI] | A | 5930 | | CC | 02-MAR-05 |
| | MS27737F NOT 2 | SWITCH, TOGGLE, ONE POLE, ENVIRONMENTALLY SEALED, LEVER-LOCK, SOLDER TERMINAL[CUST: CR AS 11 CC] [REVIEW: 99 AV EC] | A | 5930 | | CC | 02-MAR-05 |
| | MS27738E NOT 3 | SWITCH, TOGGLE, TWO POLE, ENVIRONMENTALLY SEALED, LEVER LOCK, SOLDER TERMINAL[CUST: CR AS 11 CC] [REVIEW: 99 AR AV EC MC MI] | A | 5930 | | CC | 02-MAR-05 |
| | MS27739E NOT 3 | SWITCH, TOGGLE, FOUR POLE, ENVIRONMENTALLY SEALED, LEVER LOCK, SOLDER TERMINAL[CUST: CR AS 11 CC] [REVIEW: 99 AR AV EC MC MI] | A | 5930 | | CC | 02-MAR-05 |
| | MS27740B NOT 2 | SWITCH, MIL-S-3950 AND MIL-S-83731, MILITARY STANDARD PART NUMBERING[CUST: CR AS 11 CC] [REVIEW: 99 AV EC MI] | A | 5930 | | CC | 02-MAR-05 |
| | MS27752C NOT 3 | GUARD, SWITCH, 3 POSITION[CUST: CR AS 11 CC] [REVIEW: 99] | A | 5930 | | CC | 03-MAR-00 |

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| | MS27753E NOT 2 | SWITCH, TOGGLE, MINIATURE, DOUBLE POLE, TOGGLE SEAL[CUST: CR AS 11 CC] [REVIEW: 99 AV EA EC] | A | 5930 | | CC | 02-MAR-05 |
| | MS27754E NOT 2 | SWITCH, TOGGLE, MINIATURE, DOUBLE POLE, TOGGLE SEAL, LEVER LOCK[CUST: CR AS 11 CC] [REVIEW: 99 AV EA EC] | A | 5930 | | CC | 02-MAR-05 |
| | MS27781C NOT 3 | SWITCH, TOGGLE, ONE POLE, ENVIRONMENTALLY SEALED, LEVER LOCK, INTEGRATED WIRE TERMINALS[CUST: CR AS 11 CC] [REVIEW: 99 AR AV EC MC MI] | A | 5930 | | CC | 04-MAR-05 |
| | MS27782C NOT 3 | SWITCH, TOGGLE, TWO POLE, ENVIRONMENTALLY SEALED, LEVER LOCK, INTEGRATED WIRE TERMINALS[CUST: CR AS 11 CC] [REVIEW: 99 AR AV EC MC MI] | A | 5930 | | CC | 04-MAR-05 |
| | MS27783C NOT 3 | SWITCH, TOGGLE, FOUR POLE, ENVIRONMENTALLY SEALED, LEVER LOCK, INTEGRATED WIRE TERMINALS[CUST: CR AS 11 CC] [REVIEW: 99 AR AV EC MC MI] | A | 5930 | | CC | 04-MAR-05 |
| | MS27784C NOT 2 | SWITCH, TOGGLE, ONE POLE, ENVIRONMENTALLY SEALED, INTEGRATED WIRE TERMINALS[CUST: CR AS 11 CC] [REVIEW: 99 AV EC] | A | 5930 | | CC | 04-MAR-05 |
| | MS27785C NOT 3 | SWITCH, TOGGLE, TWO POLE, ENVIRONMENTALLY SEALED, INTEGRATED WIRE TERMINALS[CUST: CR AS 11 CC] [REVIEW: 99 AR AV EC MC MI] | A | 5930 | | CC | 04-MAR-05 |
| | MS27786C NOT 3 | SWITCH, TOGGLE, FOUR POLE, ENVIRONMENTALLY SEALED, INTEGRATED WIRE TERMINALS[CUST: CR AS 11 CC] [REVIEW: 99 AR AV EC MC MI] | A | 5930 | | CC | 04-MAR-05 |
| | MS27787C NOT 3 | SWITCH, TOGGLE, ONE POLE, ENVIRONMENTALLY SEALED, LEVER LOCK, INTEGRATED WIRE TERMINALS[CUST: CR AS 11 CC] [REVIEW: 99 AR AV EC MC MI] | A | 5930 | | CC | 04-MAR-05 |
| | MS27788C NOT 3 | SWITCH, TOGGLE, TOW POLE, ENVIRONMENTALLY SEALED, LEVER LOCK, INTEGRATED WIRE TERMINALS[CUST: CR AS 11 CC] [REVIEW: 99 AR AV EC MC MI] | A | 5930 | | CC | 04-MAR-05 |
| | MS27789C NOT 3 | SWITCH, TOGGLE, FOUR POLE, ENVIRONMENTALLY SEALED, LEVER LOCK, INTEGRATED WIRE TERMINALS[CUST: CR AS 11 CC] [REVIEW: 99 AR AV CR4 EC MC] | A | 5930 | | CC | 04-MAR-05 |
| | MS27790D NOT 1 | SWITCH, TOGGLE, MINIATURE, DOUBLE POLE, UNSEALED[CUST: CR AS 11 CC] [REVIEW: 99 AV EA EC] | A | 5930 | | CC | 12-DEC-01 |
| | MS35058J NOT 3 | SWITCH, TOGGLE ONE POLE, SEALED TOGGLE[CUST: CR AS 11 CC] [REVIEW: 99 AV EC MI] | A | 5930 | | CC | 04-MAR-05 |
| | MS39061D | SWITCH, TOGGLE, SPST, AND SPDT, 24 VOLT DC, 25 AMPERE (WATERPROOF)[CUST: AT CC] | A | 5930 | | CC | 21-DEC-04 |
| | MS53000C | SWITCH, BEAM SELECTING, HEADLIGHT, SINGLE POLE DOUBLE THROW, NO OFF, 28 VOLT DC[CUST: AT CC] [REVIEW: CR4 MC] | A | 5930 | | CC | 25-APR-03 |
| | MS53001A NOT 3 | SWITCH, BEAM SELECTING, HEADLIGHT-DPDT, NO OFF, 28 VOLT DC[CUST: AT CC] [REVIEW: CR4] | A | 5930 | | CC | 04-MAR-05 |
| | MS90310H | SWITCH, TOGGLE, POSITIVE BREAK, MINIATURE, TOGGLE SEALED, SOLDER LUG, SINGLE POLE, .469 MOUNTING BUSHING[CUST: CR AS 11 CC] [REVIEW: 99 AR AV EC MI] | A | 5930 | | CC | 01-APR-05 |
| | MS90311K | SWITCH, TOGGLE, POSITIVE BREAK, MINIATURE TOGGER SEALED, SOLDER LUG, DOUBLE POLE, .469 MOUNTING BUSHING[CUST: CR AS 11 CC] [REVIEW: 99 AR AT AV EC MI] | A | 5930 | | CC | 01-APR-05 |
| | A-A-50625 | LIQUID FLOW SENSOR[CUST: SH] | A | 5930 | / | SH | 09-JUN-94 |
| | A-A-50626 | SWITCH, DOOR TYPE IC/DM-1-( )[CUST: SH] | A | 5930 | / | SH | 18-JUL-94 |
| | A-A-52482A | SWITCH, ROTARY: STOPLIGHT, VEHICULAR, MECHANICALLY ACTUATED, 28 VOLT DC[CUST: AT] [REVIEW: CC] | A | 5930 | / | AT | 05-JUL-95 |
| | A-A-55422 NOT 1 | ADAPTER, SWITCH ACTUATOR (FOR MINIATURE BASIC SENSITIVE SWITCHES)[CUST: CC] | A | 5930 | / | CC | 03-MAR-00 |
| | A-A-59194 | BUS TRANSFER SWITCHES, ELECTRIC POWER, AUTOMATIC SHIPBOARD (NON-NUCLEAR APPLICATIONS)[CUST: CR SH 11] | A | 5930 | / | SH | 05-MAY-98 |
| | W-S-896F(1) | SWITCHES, TOGGLE (TOGGLE AND LOCK), FLUSH MOUNTED (GENERAL SPECIFICATION)[CUST: AT YD 11 CC] | A | 5930 | / | CC | 18-APR-01 |
| | W-S-896/2E | SWITCHES, TOGGLE AND LOCK, FLUSH MOUNTED (AC) (DETAIL SPECIFICATION)[CUST: CR YD 11 CC] | A | 5930 | / | CC | 18-APR-01 |
| | QPL-3786-44 | SWITCHES, ROTARY (CIRCUIT SELECTOR, LOW-CURRENT CAPACITY), GENERAL SPECIFICATION FOR | A | 5930 | | CC | 25-JAN-05 |
| | QPL-3950-25 | SWITCHES, TOGGLE, ENVIRONMENTALLY SEALED, GENERAL SPECIFICATION FOR | A | 5930 | | CC | 30-JUN-05 |
| | QPL-5423-31 | BOOTS, DUST AND WATER SEAL (FOR TOGGLE AND PUSHBUTTON SWITCHES, CIRCUIT BREAKERS, AND ROTARY-ACTUATED PARTS) GENERAL SPECIFICATION FOR | A | 5930 | | CC | 23-JAN-04 |
| | QPL-5594-12 | SWITCHES, TOGGLE, ELECTRIICALLY HELD SEALED, GENERAL SPECIFICATION FOR | A | 5930 | | AS | 14-JAN-98 |
| | QPL-6807-14 | SWITCHES, ROTARY, SELECTOR POWER, GENERAL SPECIFICATION FOR | A | 5930 | | CC | 03-MAR-04 |
| | QPL-7703-14 | GUARD, SWITCH, GENERAL SPECIFICATION FOR | A | 5930 | | CC | 26-OCT-04 |
| | QPL-8805-105 | SWITCHES AND SWITCH ASSEMBLIES, SENSITIVE, SNAP ACTION (BASIC, LIMIT, PUSH BUTTON AND TOGGLE SWITCHES), GENERAL SPECIFICATION FOR | A | 5930 | | CC | 26-FEB-04 |
| M | QPL-8834-18 | SWITCHES, TOGGLE, POSITIVE BREAK, GENERAL SPECIFICATION FOR | A | 5930 | | CC | 17-AUG-05 |
| | QPL-9395-18 | SWITCHES, PRESSURE, (ABSOLUTE, GAGE AND DIFFERENTIAL) GENERAL SPECIFICATION FOR | A | 5930 | | CC | 26-MAR-04 |
| | QPL-9419-15 | SWITCH, TOGGLE, MOMENTARY, FOUR-POSITION ON, CENTER OFF, GENERAL SPECIFICATION FOR | A | 5930 | | CC | 19-MAR-04 |
| | QPL-12211-13 | SWITCH, PRESSURE | A | 5930 | | CC | 24-SEP-04 |
| | QPL-12285-16 | SWITCHES, THERMOSTATIC | A | 5930 | | CC | 24-FEB-05 |
| | QPL-13484-12 | SWITCH SENSITIVE: 30 VOLTS, DIRECT CURRENT, MAXIMUM, WATERPROOF | A | 5930 | | CC | 03-MAR-04 |
| | QPL-13625-19 | SWITCHES, PULL; SWITCHES, PUSH; SWITCHES, BEAM SELECTING HEADLIGHT: ELECTRICAL (28 VOLTS MAXIMUM, FOR MILITARY VEHICLES) | A | 5930 | | CC | 31-AUG-04 |
| | QPL-13735-12 | SWITCHES, TOGGLE: 28 VOLT DC | A | 5930 | | CC | 03-AUG-04 |
| | QPL-15291-24 | SWITCHES, ROTARY, SNAP ACTION AND DETENT/SPRING RETURN ACTION, GENERAL SPECIFICATION FOR | A | 5930 | | CC | 02-APR-04 |
| M | QPL-16032-59 | SWITCHES AND DETECTORS, SHIPBOARD ALARM SYSTEMS, GENERAL SPECIFICATION FOR | A | 5930 | | CC | 27-JUL-05 |
| | QPL-21604-29 | SWITCHES, ROTARY, MULTIPOLE AND SELECTOR, GENERAL SPECIFICATION FOR | A | 5930 | | CC | 20-JAN-04 |
| | QPL-22710-27 | SWITCHES, CODE, INDICATING WHEEL (PRINTED CIRCUIT), THUMBWHEEL AND PUSH BUTTON GENERAL SPECIFICATION FOR | A | 5930 | | CC | 24-MAR-05 |
| | QPL-22885-90 | SWITCHES, PUSH BUTTON, ILLUMINATED, GENERAL SPECIFICATION FOR | A | 5930 | | CC | 24-FEB-05 |
| | QPL-24187-18 | SWITCH ASSEMBLIES, LINEAR MOVEMENT MANUAL AND REMOTE OPERATION, GENERAL SPECIFICATION FOR | A | 5930 | | SH | 15-SEP-04 |
| | QPL-24236-29 | SWITCHES, THERMOSTATIC, (METALLIC AND BIMETALLIC), GENERAL SPECIFICATION FOR | A | 5930 | | CC | 28-SEP-04 |
| | QPL-24317-12 | SWITCH, MULTISTATION, PUSHBUTTON, (ILLUMINATED AND NON-ILLUMINATED), GENERAL SPECIFICATION FOR | A | 5930 | | CC | 03-MAY-04 |
| | QPL-28788-11 | SWITCHES, AIR AND LIQUID FLOW, SENSING, GENERAL SPECIFICATION FOR | A | 5930 | | CC | 18-FEB-05 |
| | QPL-28827-7 | SWITCHES, THERMOSTATIC (VOLATILE LIQUID), HERMETICALLY SEALED, GENERAL SPECIFICATION FOR | A | 5930 | | CC | 16-JUN-04 |
| M | QPL-83504-16 | SWITCHES, DUAL IN-LINE PACKAGE (DIP), GENERAL SPECIFICATION FOR | A | 5930 | | CC | 08-JUL-05 |
| | QPL-83731-20 | SWITCHES, TOGGLE, UNSEALED AND SEALED, GENERAL SPECIFICATION FOR | A | 5930 | | CC | 28-FEB-05 |
| M | QPL-W-S-896-45 | SWITCHES, TOGGLE (TOGGLE AND LOCK), FLUSH MOUNTED (GENERAL SPECIFICATION) | A | 5930 | / | CC | 13-JUL-05 |
| | EIA520AAAA | SWITCHES, NON SENSITIVE PUSHBOTTON SINGLE POLE CONTACTS[CUST: CR EC 11 CC] [REVIEW: 99 MI] | A | 5930 | | CC | 28-OCT-88 |

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| | EIA520CAAA | SWITCHES, SENSITIVE SINGLE BREAK CONTACTS, BASIC SIZE DETAIL SPECIFICATION FOR[CUST: EC 11] [REVIEW: 99 AS MC SH] | A | 5930 | | CC | 17-AUG-90 |
| | EIA520CAAC | SWITCHES, SENSITIVE SINGLE BREAK CONTACTS, SUBMINIATURE SIZE, 5 A. DETAIL SPECIFICATION FOR[CUST: EC 11] [REVIEW: 99 AS MC SH] | A | 5930 | | CC | 17-AUG-90 |
| | EIA520CA00 | SWITCHES, SENSITIVE OF CERTIFIED QUALITY SPECIAL-USE BLANK DETAIL SPECIFICATION FOR[CUST: EC 11] [REVIEW: 99 AS MC SH] | A | 5930 | | CC | 17-AUG-90 |
| | EIA520CAAD | SWITCHES, SENSITIVE SINGLE BREAK CONTACTS, SUBMINIATURE SIZE, 7 A. DETAIL SPECIFICATION FOR[CUST: EC 11] [REVIEW: 99 AS MC SH] | A | 5930 | | CC | 17-AUG-90 |
| | EIA5200000 | SWITCHES, SPECIAL-USE ELECTROMECHANICAL OF CERTIFIED QUALITY[CUST: CR EC 11] [REVIEW: 99 MI] | A | 5930 | | CC | 28-OCT-88 |
| | EIA520C000 | SWITCHES, SENSITIVE OF CERTIFIED QUALITY[CUST: EC 11] [REVIEW: 99 AS MC SH] | A | 5930 | | CC | 17-AUG-90 |
| | EIA520CAAB | SWITCHES, SENSITIVE SINGLE BREAK CONTACTS, MINIATURE SIZE, DETAIL SPECIFICATION FOR[CUST: EC 11] [REVIEW: 99 AS MC SH] | A | 5930 | | CC | 17-AUG-90 |
| | EIA520A000 | SWITCHES, PUSHBUTTON OF CERTIFIED QUALITY[CUST: CR EC 11 CC] [REVIEW: 99 MI] | A | 5930 | | CC | 28-OCT-88 |
| | EIA520AAAB | SWITCHES NON SENSITIVE PUSHBOTTON MOMENTATY CONTACT[CUST: CR EC 11 CC] [REVIEW: 99 MI] | A | 5930 | | CC | 05-APR-88 |
| | NEMA-KS1 | ENCLOSED AND MISCELLANEOUS DISTRIBUTION EQUIPMENT SWITCHES (600 VOLTS MAXIMUM)[CUST: CR4 YD 11] [REVIEW: CE MC] | A | 5930 | | CC | 02-DEC-91 |
| | UL20 | SWITCHES, SNAP, GENERAL USE[CUST: CR4 YD 11] [REVIEW: AT SH] | A | 5930 | | CC | 25 MAY 95 |
| | UL98 | SWITCHES, ENCLOSED AND DEAD-FRONT[CUST: CR YD] [REVIEW: EC] | A | 5930 | | CC | 25-JUN-90 |
| | UL894 | SWITCHES FOR USE IN HAZARDOUS LOCATIONS, CLASS I, GROUPS A B C & D & CLASS II, GROUPS E F & G[CUST: CR4 YD 11] [REVIEW: AT SH] | A | 5930 | | CC | 18-FEB-89 |
| | MIL-PRF-31031A(2) | CONNECTORS, ELECTRICAL, PLUGS AND RECEPTACLES, COAXIAL, RADIO FREQUENCY, HIGH RELIABILITY, FOR FLEXIBLE AND SEMIRIGID CABLES, GENERAL SPECIFICATION FOR[CUST: CR EC 11 CC NA] [REVIEW: 19 99 AR AS AT MC MI OS SH] | A | 5935 | | CC | 18-NOV-02 |
| | MIL-PRF-31031/1B | CONNECTOR, RECEPTACLE, ELECTRICAL, RADIO FREQUENCY, SERIES BMA, FLANGE MOUNT, FOR FLEXIBLE CABLE, SOCKET CONTACT, HIGH RELIABILITY[CUST: CR EC 11 CC] [REVIEW: 19 99 AS AT AV EA MC MI OS SH] | A | 5935 | | CC | 12-APR-04 |
| | MIL-PRF-31031/2A | CONNECTOR, RECEPTACLE, ELECTRICAL, RADIO FREQUENCY, SERIES BMA, JAMNUT MOUNT, FOR FLEXIBLE CABLE, PIN CONTACT, HIGH RELIABILITY[CUST: CR EC 11 CC] [REVIEW: 19 99 AS AT AV EA MC MI OS SH] | A | 5935 | | CC | 12-APR-04 |
| | MIL-PRF-31031/11B | CONNECTOR, RECEPTACLE, ELECTRICAL, RADIO FREQUENCY, SERIES BMA, FLANGE MOUNT, FOR SEMIRIGID CABLE, SOCKET CONTACT, HIGH RELIABILITY[CUST: CR EC 11 CC] [REVIEW: 19 99 AS AT AV EA MC MI OS SH] | A | 5935 | | CC | 12-APR-04 |
| | MIL-PRF-31031/12A | CONNECTOR, RECEPTACLE, ELECTRICAL, RADIO FREQUENCY, SERIES BMA, JAMNUT MOUNT, FOR SEMIRIGID CABLE, PIN CONTACT, HIGH RELIABILITY[CUST: CR EC 11 NA] [REVIEW: 19 99 AS AT AV EA MC MI OS SH] | A | 5935 | | CC | 12-APR-04 |
| | MIL-PRF-39012E | CONNECTORS, COAXIAL, RADIO FREQUENCY, GENERAL SPECIFICATION FOR[CUST: CR EC 11 CC NA] [REVIEW: 19 99 AR AS AT MC MI OS SH] | A | 5935 | | CC | 27-APR-05 |
| | MIL-PRF-39012/1G(3) NOT 1 | CONNECTORS, PLUG, ELECTRICAL, COAXIAL, RADIO FREQUENCY, (SERIES N (CABLED), PIN CONTACT, CLASS 2)[CUST: CR EC 11 CC NA] [REVIEW: 19 99 AR AS AT EA MC MI OS SH] | A | 5935 | | CC | 08-APR-05 |
| | MIL-PRF-39012/2G(2) | CONNECTORS, PLUGS AND RECEPTACLES, ELECTRICAL, COAXIAL, RADIO FREQUENCY, (SERIES N (CABLED), FLANGE MOUNTED, SOCKET CONTACT, CLASS 2)[CUST: CR EC 11 CC NA] [REVIEW: 19 99 AR AS AT EA MC MI OS SH] | A | 5935 | | CC | 12-OCT-99 |
| | MIL-PRF-39012/3G(2) NOT 1 | CONNECTORS, RECEPTACLES, ELECTRICAL, COAXIAL, RADIO FREQUENCY, (SERIES N (CABLED) JAM NUT MOUNTED, SOCKET CONTACT, CLASS 2)[CUST: CR EC 11 CC NA] [REVIEW: 19 99 AR AS AT EA MC MI OS SH] | A | 5935 | | CC | 08-APR-05 |
| | MIL-PRF-39012/4D(1) NOT 1 | CONNECTORS, COAXIAL, RADIO FREQUENCY (SERIES N (UNCABLED) - RECEPTACLES - JAM NUT AND FLANGE MOUNTED, SOCKET CONTACT, CLASS 2)[CUST: CR EC 11 CC NA] [REVIEW: 19 99 AR AS AT EA MC MI OS SH] | A | 5935 | | CC | 31-JAN-03 |
| | MIL-PRF-39012/5G(3) NOT 1 | CONNECTORS, PLUG, ELECTRICAL, COAXIAL, RADIO FREQUENCY, (SERIES N (CABLED), RIGHT ANGLE, PIN CONTACT, CLASS 2)[CUST: CR EC 11 CC NA] [REVIEW: 19 99 AR AS AT EA MC MI OS SH] | A | 5935 | | CC | 08-APR-05 |
| | MIL-PRF-39012/6D(1) NOT 1 | CONNECTORS, PLUG, ELECTRICAL, COAXIAL, RADIO FREQUENCY, (SERIES C, (CABLED), MALE, CLASS 2)[CUST: CR EC 11 CC] [REVIEW: 19 99 AS AT AV EA MC MI OS SH] | A | 5935 | | CC | 14-MAY-03 |
| | MIL-PRF-39012/7D(1) NOT 1 | CONNECTORS, PLUG, ELECTRICAL, COAXIAL, RADIO FREQUENCY, (SERIES C (CABLED), FEMALE, CLASS 2 )[CUST: CR EC 11] [REVIEW: 19 99 AS AT AV EA MC MI OS SH] | A | 5935 | | CC | 09-JUN-01 |
| | MIL-PRF-39012/8D(1) NOT 1 | CONNECTORS, RECEPTACLE, ELECTRICAL, COAXIAL, RADIO FREQUENCY, (SERIES C, (CABLED), FEMALE, FLANGE MOUNTED, REAR MOUNTED, CLASS 2 )[CUST: CR EC 11] [REVIEW: 19 99 AS AT AV EA MC MI OS SH] | A | 5935 | | CC | 09-JUN-01 |
| | MIL-PRF-39012/10D(2) NOT 1 | CONNECTORS, PLUG, ELECTRICAL, COAXIAL, RADIO FREQUENCY, (SERIES C, (CABLED), MALE, RIGHT ANGLE, CLASS 2)[CUST: CR EC 11 CC] [REVIEW: 99 AS AT AV EA MC MI OS SH] | A | 5935 | | CC | 14-MAY-03 |
| | MIL-PRF-39012/11D NOT 1 | CONNECTORS, RECEPTACLE, ELECTRICAL, COAXIAL, RADIO FREQUENCY, (SERIES C, (CABLE) FEMALE, JAM NUT, REAR MOUNTED, PRESSURIZED, CLASS 2 )[CUST: CR EC 11] [REVIEW: 19 99 AS AT AV EA MC MI OS SH] | A | 5935 | | CC | 09-JUN-01 |
| | MIL-PRF-39012/12B(1) NOT 2 | CONNECTORS, COAXIAL, RADIO FREQUENCY, SERIES C (UNCABLED-RECEPTACLE, FEMALE, FLANGE MOUNTED, REAR MOUNTED, CLASS 2)[CUST: CR EC 11] [REVIEW: 19 99 AM AS AT CR4 MC MI OS] | A | 5935 | | CC | 09-JUN-01 |
| | MIL-PRF-39012/13B NOT 2 | CONNECTORS, COAXIAL, RADIO FREQUENCY, SERIES C (UNCABLED-RECEPTACLE, FEMALE, JAM NUT MOUNTED, FRONT MOUNTED, PRESSURIZED, CLASS 2)[CUST: CR EC 11] [REVIEW: 19 99 AR AS AT AV CR4 MC MI OS SH] | A | 5935 | | CC | 09-JUN-01 |
| | MIL-PRF-39012/14B(1) NOT 2 | CONNECTORS, COAXIAL, RADIO FREQUENCY, SERIES C (UNCABLED-RECEPTACLE, FEMALE, JAM NUT MOUNTED, HERMETIC SEAL, CLASS 2)[CUST: CR EC 11] [REVIEW: 19 99 AM AS AT CR4 MC MI OS] | A | 5935 | | CC | 09-JUN-01 |
| | MIL-PRF-39012/16G(1) NOT 1 | CONNECTORS, PLUG, ELECTRICAL, COAXIAL, RADIO FREQUENCY, (SERIES BNC (CABLED), PIN CONTACT, CLASS 2)[CUST: CR EC 11 CC NA] [REVIEW: 19 99 AR AS AT EA MC MI OS SH] | A | 5935 | | CC | 31-JAN-03 |
| | MIL-PRF-39012/17G NOT 1 | CONNECTORS, PLUG, ELECTRICAL, COAXIAL, RADIO FREQUENCY, (SERIES BNC, (CABLED), SOCKET CONTACT, CLASS 2)[CUST: CR EC 11] [REVIEW: 19 99 AS AT AV EA MC MI NA OS SH] | A | 5935 | | CC | 09-JUN-01 |
| | MIL-PRF-39012/18G(1) NOT 1 | CONNECTORS, RECEPTACLE, ELECTRICAL, COAXIAL, RADIO FREQUENCY, (SERIES BNC (CABLED), SOCKET CONTACT, FLANGE MOUNTED, CLASS 2)[CUST: CR EC 11 CC NA] [REVIEW: 19 99 AR AS AT EA MC MI OS SH] | A | 5935 | | CC | 31-JAN-03 |
| | MIL-PRF-39012/19G NOT 1 | CONNECTORS, RECEPTACLE, ELECTRICAL, COAXIAL, RADIO FREQUENCY, (SERIES BNC (CABLED), SOCKET CONTACT, JAM NUT MOUNTED, CLASS 2)[CUST: CR EC 11] [REVIEW: 19 99 AS AT AV EA MC MI NA OS SH] | A | 5935 | | CC | 09-JUN-01 |
| | MIL-PRF-39012/20G NOT 1 | CONNECTORS, PLUG, ELECTRICAL, COAXIAL, RADIO FREQUENCY, (SERIES BNC (CABLED), PIN CONTACT, RIGHT ANGLE, CLASS 2)[CUST: CR EC 11] [REVIEW: 19 99 AS AT AV EA MC MI NA OS SH] | A | 5935 | | CC | 09-JUN-01 |
| | MIL-PRF-39012/21A(1) NOT 2 | CONNECTORS, COAXIAL, RADIO FREQUENCY (SERIES BNC (UNCABLED) - RECEPTACLES, FEMALE, JAM NUT MOUNTED, CLASS II)[CUST: CR EC 11] [REVIEW: 19 AR AS AT AV CR4 MI NA OS] | A | 5935 | | CC | 09-JUN-01 |
| | MIL-PRF-39012/22A(2) NOT 2 | CONNECTORS, COAXIAL, RADIO FREQUENCY, (SERIES BNC (UNCABLED) - RECEPTACLES, FEMALE, FLANGE MOUNTED, CLASS II)[CUST: CR EC 11] [REVIEW: 19 99 AM AS AT CR4 MC MI NA OS SH] | A | 5935 | | CC | 09-JUN-01 |
| | MIL-PRF-39012/23A(1) NOT 2 | CONNECTORS, COAXIAL, RADIO FREQUENCY, (SERIES BNC (UNCABLED) - RECEPTACLES, FEMALE, RIGHT ANGLE, CLASS II)[CUST: CR EC 11] [REVIEW: 19 AR AS AT AV CR4 MI NA OS] | A | 5935 | | CC | 09-JUN-01 |

| Last Action | DOCUMENT NUMBER | DOCUMENT TITLE | Distribution | FSC/Area | MCA | Prep. Acty | Date |
|---|---|---|---|---|---|---|---|
| | MIL-PRF-39012/24C(1) NOT 2 | CONNECTORS, RECEPTACLE, ELECTRICAL, COAXIAL, RADIO FREQUENCY, (SERIES BNC (UNCABLED) - FEMALE, HERMETIC SEALED, JAM NUT MOUNTED, CLASS 2)[CUST: CR EC 11] [REVIEW: 19 AR AS AT AV CR4 MI NA OS] | A | 5935 | | CC | 09-JUN-01 |
| | MIL-PRF-39012/26G(5) NOT 1 | CONNECTORS, PLUG, ELECTRICAL, COAXIAL, RADIO FREQUENCY, (SERIES TNC (CABLED), PIN CONTACT, CLASS 2)[CUST: CR EC 11 CC NA] [REVIEW: 19 99 AR AS AT EA MC MI OS SH] | A | 5935 | | CC | 16-MAY-05 |
| | MIL-PRF-39012/27G(2) NOT 1 | CONNECTORS, PLUGS, ELECTRICAL, COAXIAL, RADIO FREQUENCY, (SERIES TNC (CABLED), SOCKET CONTACT, CLASS 2)[CUST: CR EC 11 CC NA] [REVIEW: 19 99 AR AS AT EA MC MI OS SH] | A | 5935 | | CC | 08-APR-05 |
| | MIL-PRF-39012/28G(2) NOT 1 | CONNECTORS, RECEPTACLE, ELECTRICAL, COAXIAL, RADIO FREQUENCY (SERIES TNC (CABLED), SOCKET CONTACT, JAM NUT MOUNTED, CLASS 2)[CUST: CR EC 11 CC NA] [REVIEW: 19 99 AR AS AT EA MC MI OS SH] | A | 5935 | | CC | 08-APR-05 |
| | MIL-PRF-39012/29G(2) NOT 1 | CONNECTORS, RECEPTACLE, ELECTRICAL, COAXIAL, RADIO FREQUENCY, (SERIES TNC (CABLED), SOCKET CONTACT, FLANGE MOUNTED, CLASS 2)[CUST: CR EC 11 CC NA] [REVIEW: 19 99 AR AS AT EA MC MI OS SH] | A | 5935 | | CC | 08-APR-05 |
| | MIL-PRF-39012/30G(2) NOT 1 | CONNECTORS, RECEPTACLE, ELECTRICAL, COAXIAL, RADIO FREQUENCY (SERIES TNC (CABLED), PIN CONTACT, RIGHT ANGLE, CLASS 2)[CUST: CR EC 11 CC NA] [REVIEW: 19 99 AR AS AT EA MC MI OS SH] | A | 5935 | | CC | 08-APR-05 |
| | MIL-PRF-39012/31B(1) NOT 1 | CONNECTORS, COAXIAL, RADIO FREQUENCY, SERIES TNC (UNCABLED-RECEPTACLE, SOCKET, JAM NUT MOUNTED, CLASS 2)[CUST: CR EC 11] [REVIEW: 19 99 AM AS AT CR4 MC MI NA OS SH] | A | 5935 | | CC | 09-JUN-01 |
| | MIL-PRF-39012/32A(3) NOT 2 | CONNECTORS, COAXIAL, RADIO FREQUENCY SERIES TNC (UNCABLED - RECEPTACLE, SOCKET, FLANGE MOUNTED, CLASS 2)[CUST: CR EC 11] [REVIEW: 19 99 AR AS AT AV CR4 MI NA OS] | A | 5935 | | CC | 09-JUN-01 |
| | MIL-PRF-39012/33A(2) NOT 2 | CONNECTORS, COAXIAL, RADIO FREQUENCY, SERIES TNC (UNCABLED - RECEPTACLE, SOCKET, RIGHT ANGLE, CLASS 2)[CUST: CR EC 11] [REVIEW: 19 99 AS AT AV EA MC MI NA OS SH] | A | 5935 | | CC | 29-OCT-01 |
| | MIL-PRF-39012/34A(3) NOT 2 | CONNECTORS, COAXIAL, RADIO FREQUENCY SERIES TNC (UNCABLED - RECEPTACLE, SOCKET, HERMETIC SEALED, JAM NUT MOUNTED, CLASS 2)[CUST: CR EC 11 CC] [REVIEW: 19 99 AS AT AV EA MC MI NA OS SH] | A | 5935 | | CC | 19-JUN-01 |
| | MIL-PRF-39012/35G(1) NOT 1 | CONNECTORS, PLUG, ELECTRICAL, COAXIAL, RADIO FREQUENCY (SERIES SC (CABLED), PIN CONTACT, CLASS 2)[CUST: CR EC 11 CC NA] [REVIEW: 19 99 AR AS AT EA MC MI OS SH] | A | 5935 | | CC | 17-JUN-02 |
| | MIL-PRF-39012/38G NOT 1 | CONNECTORS, RECEPTACLE, ELECTRICAL, COAXIAL, RADIO FREQUENCY, (SERIES SC (CABLED), SOCKET CONTACT, FLANGE MOUNTED, REAR MOUNTED, CLASS 2)[CUST: CR EC 11] [REVIEW: 19 99 AS AT AV EA MC MI NA OS SH] | A | 5935 | | CC | 09-JUN-01 |
| | MIL-PRF-39012/39G(1) NOT 1 | CONNECTORS, RECEPTACLE, ELECTRICAL, COAXIAL, RADIO FREQUENCY (SERIES SC (CABLED), PIN CONTACT, RIGHT ANGLE, CLASS 2)[CUST: CR EC 11 CC NA] [REVIEW: 19 99 AR AS AT EA MC MI OS SH] | A | 5935 | | CC | 17-JUL-03 |
| | MIL-PRF-39012/40G NOT 1 | CONNECTORS, RECEPTACLE, ELECTRICAL, COAXIAL, RADIO FREQUENCY, (SERIES SC (CABLED), SOCKET CONTACT, JAM NUT, REAR MOUNTED, CLASS 2)[CUST: CR EC 11] [REVIEW: 19 99 AS AT AV EA MC MI NA OS SH] | A | 5935 | | CC | 09-JUN-01 |
| | MIL-PRF-39012/55F(1) | CONNECTORS, PLUGS, ELECTRICAL, COAXIAL, RADIO FREQUENCY, (SERIES SMA (CABLED) - PLUG, PIN CONTACT, CLASS 2)[CUST: CR EC 11 CC] [REVIEW: 99 AR AS AT EA MC MI OS SH] | A | 5935 | | CC | 06-MAY-96 |
| | MIL-PRF-39012/56E(1) | CONNECTORS, PLUGS, ELECTRICAL, COAXIAL, RADIO FREQUENCY, (SERIES SMA (CABLED) - PLUG, PIN CONTACT, RIGHT ANGLE, CLASS 2)[CUST: CR EC 11 CC] [REVIEW: 99 AR AS AT EA MC MI OS SH] | A | 5935 | | CC | 06-MAY-96 |
| | MIL-PRF-39012/57F(3) | CONNECTORS, PLUGS, ELECTRICAL, COAXIAL, RADIO FREQUENCY, (SERIES SMA (CABLED) - SOCKET CONTACT, CLASS 2)[CUST: CR EC 11 CC NA] [REVIEW: 99 AR AS AT EA MC MI OS SH] | A | 5935 | | CC | 11-JAN-00 |
| | MIL-PRF-39012/58F(3) | CONNECTORS, RECEPTACLE, ELECTRICAL, COAXIAL, RADIO FREQUENCY, (SERIES SMA (CABLED) - SOCKET CONTACT, FLANGE MOUNTED, CLASS 2)[CUST: CR EC 11 CC NA] [REVIEW: 99 AR AS AT EA MC MI OS SH] | A | 5935 | | CC | 11-JAN-00 |
| | MIL-PRF-39012/59F(3) | CONNECTORS, RECEPTACLES, ELECTRICAL, COAXIAL, RADIO FREQUENCY, (SERIES SMA (CABLED) - SOCKET CONTACT, JAM NUT MOUNTED, CLASS 2)[CUST: CR EC 11 CC NA] [REVIEW: 99 AR AS AT EA MC MI OS SH] | A | 5935 | | CC | 11-JAN-00 |
| | MIL-PRF-39012/60C | CONNECTORS, RECEPTACLES, ELECTRICAL, COAXIAL, RADIO FREQUENCY SERIES SMA (UNCABLED, SOCKET CONTACT, FLANGE MOUNTED, CLASS 2)[CUST: CR EC 11 CC] [REVIEW: 19 99 AM AS AT CR4 MC MI OS SH] | A | 5935 | | CC | 14-MAY-04 |
| | MIL-PRF-39012/61C | CONNECTORS, RECEPTACLES, ELECTRICAL, COAXIAL, RADIO FREQUENCY, SERIES SMA (UNCABLED, SOCKET CONTACT, JAM NUT MOUNTED, CLASS 2)[CUST: CR EC 11 CC] [REVIEW: 19 99 AM AS AT CR4 MC MI OS SH] | A | 5935 | | CC | 14-MAY-04 |
| | MIL-PRF-39012/62C | CONNECTORS, RECEPTACLES, ELECTRICAL, COAXIAL, RADIO FREQUENCY, SERIES SMA (UNCABLED, SOCKET CONTACT, JAM NUT MOUNTED, HERMETIC SEAL, CLASS 2)[CUST: CR EC 11 CC] [REVIEW: 19 99 AM AS AT CR4 MC MI OS SH] | A | 5935 | | CC | 14-MAY-04 |
| | MIL-PRF-39012/67B(2) | CONNECTORS, PLUGS, ELECTRICAL, COAXIAL, RADIO FREQUENCY, SERIES SMB (CABLED, SOCKET CONTACT, CLASS 2)[CUST: CR EC 11 CC] [REVIEW: 19 99 AS AT AV EA MC MI OS SH] | A | 5935 | | CC | 15-DEC-99 |
| | MIL-PRF-39012/68B(2) | CONNECTORS, PLUGS, ELECTRICAL, COAXIAL, RADIO FREQUENCY, SERIES SMB (CABLED PIN CONTACT, CLASS 2)[CUST: CR EC 11 CC] [REVIEW: 19 99 AS AT AV EA MC MI OS SH] | A | 5935 | | CC | 15-DEC-99 |
| | MIL-PRF-39012/69B(2) | CONNECTORS, PLUGS, ELECTRICAL, COAXIAL, RADIO FREQUENCY, SERIES SMB (CABLED, SOCKET CONTACT, RIGHT ANGLE, CLASS 2)[CUST: CR EC 11 CC] [REVIEW: 19 99 AS AT AV EA MC MI OS SH] | A | 5935 | | CC | 15-DEC-99 |
| | MIL-PRF-39012/70B(2) | CONNECTORS, RECEPTACLE, ELECTRICAL, COAXIAL, RADIO FREQUENCY, SERIES SMB, (CABLED, PIN CONTACT, JAM NUT MOUNTED, REAR MOUNTED, CLASS 2 )[CUST: CR EC 11 CC] [REVIEW: 19 99 AS AT AV EA MC MI OS SH] | A | 5935 | | CC | 15-DEC-99 |
| | MIL-PRF-39012/71A(1) | CONNECTOR, COAXIAL, RADIO FREQUENCY, SERIES SMB (UNCABLED RECEPTACLE, MALE, JAMNUT MOUNTED, CLASS 2)[CUST: CR EC 11 CC] [REVIEW: 19 99 AS AT AV EA MC MI OS SH] | A | 5935 | | CC | 15-DEC-99 |
| | MIL-PRF-39012/73B(2) | CONNECTORS, PLUGS, ELECTRICAL, COAXIAL, RADIO FREQUENCY, SERIES SMC, (CABLED, SOCKET CONTACT, CLASS 2)[CUST: CR EC 11 CC] [REVIEW: 19 99 AS AT AV EA MC MI OS SH] | A | 5935 | | CC | 15-DEC-99 |
| | MIL-PRF-39012/74B(2) | CONNECTORS, PLUGS, ELECTRICAL, COAXIAL, RADIO FREQUENCY, SERIES SMC, (CABLED, PIN CONTACT, CLASS 2)[CUST: CR EC 11 CC] [REVIEW: 19 99 AS AT AV EA MC MI OS SH] | A | 5935 | | CC | 15-DEC-99 |
| | MIL-PRF-39012/75B(2) | CONNECTORS, PLUGS, ELECTRICAL, COAXIAL, RADIO FREQUENCY, SERIES SMC (CABLED, SOCKET CONTACT, RIGHT ANGLE, CLASS 2)[CUST: CR EC 11 CC] [REVIEW: 19 99 AS AT AV EA MC MI OS SH] | A | 5935 | | CC | 15-DEC-99 |
| | MIL-PRF-39012/76B(2) | CONNECTORS, RECEPTACLE, ELECTRICAL, COAXIAL, RADIO FREQUENCY, SERIES SMC,(CABLED, PIN CONTACT, JAM NUT MOUNTED, REAR MOUNTED, CLASS 2)[CUST: CR EC 11 CC] [REVIEW: 19 99 AS AT AV EA MC MI OS SH] | A | 5935 | | CC | 15-DEC-99 |
| | MIL-PRF-39012/77A(1) | CONNECTORS, RECEPTACLE, ELECTRICAL, COAXIAL, RADIO FREQUENCY, SERIES SMC (UNCABLED, MALE, JAM NUT MOUNTED, CLASS 2)[CUST: CR EC 11 CC] [REVIEW: 19 99 AS AT AV EA MC MI OS SH] | A | 5935 | | CC | 15-DEC-99 |
| | MIL-PRF-39012/79F(1) | CONNECTORS, PLUG, ELECTRICAL, COAXIAL, RADIO FREQUENCY, SERIES SMA (CABLED, PIN, CLASS 2, SEMIRIGID CABLE)[CUST: CR EC 11 CC] [REVIEW: 19 99 AM AS AT MC MI OS SH] | A | 5935 | | CC | 05-APR-02 |
| | MIL-PRF-39012/80E(2) | CONNECTORS, PLUG, ELECTRICAL, COAXIAL, RADIO FREQUENCY, SERIES SMA (CABLED, PIN RIGHT ANGLE, CLASS 2, SEMIRIGID CABLE)[CUST: CR EC 11 CC] [REVIEW: 19 99 AM AS AT MC MI OS SH] | A | 5935 | | CC | 05-APR-02 |
| | MIL-PRF-39012/81F(2) | CONNECTORS, PLUG, ELECTRICAL, COAXIAL, RADIO FREQUENCY, SERIES SMA (CABLED, SOCKET, CLASS 2, SEMIRIGID CABLE)[CUST: CR EC 11 CC] [REVIEW: 19 99 AM AS AT CR4 MC MI OS SH] | A | 5935 | | CC | 05-APR-02 |
| | MIL-PRF-39012/82F(2) | CONNECTORS, RECEPTACLE, ELECTRICAL, COAXIAL, RADIO FREQUENCY, SERIES SMA, (CABLED, SOCKET, FLANGE MOUNTED, CLASS 2, SEMIRIGID CABLE)[CUST: CR EC 11 CC] [REVIEW: 19 99 AM AS AT CR4 MC MI OS SH] | A | 5935 | | CC | 05-APR-02 |
| | MIL-PRF-39012/83F(2) | CONNECTORS, RECEPTACLE, ELECTRICAL, COAXIAL, RADIO FREQUENCY, SERIES SMA, (CABLED, SOCKET, JAM NUT MOUNTED, CLASS 2, SEMIRIGID CABLE)[CUST: CR EC 11 CC] [REVIEW: 19 99 AM AS AT CR4 MC MI OS SH] | A | 5935 | | CC | 05-APR-02 |

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|---|---|---|---|---|---|---|---|
| | MIL-PRF-39012/92C(4) | CONNECTORS, PLUG, ELECTRICAL, COAXIAL, RADIO FREQUENCY, SERIES SMA (CABLED, CLASS 2, WITHOUT CONTACT, .141 SEMIRIGID CABLE)[CUST: CR EC 11 CC] [REVIEW: 19 99 AR AS AT CR4 MC MI OS SH] | A | 5935 | | CC | 05-APR-02 |
| | MIL-PRF-39012/93B(1) | CONNECTORS, RECEPTACLES, ELECTRICAL, COAXIAL, RADIO FREQUENCY, SERIES SMA (UNCABLED, FEMALE, PRINTED CIRCUIT, CLASS 2)[CUST: CR EC 11 CC] [REVIEW: 19 99 AM AS AT CR4 MC MI OS SH] | A | 5935 | | CC | 05-APR-02 |
| | MIL-PRF-39012/94B(1) | CONNECTORS, RECEPTACLES, ELECTRICAL, COAXIAL, RADIO FREQUENCY, SERIES SMA (UNCABLED, FEMALE, PRINTED CIRCUIT, RIGHT ANGLE, CLASS 2)[CUST: CR EC 11 CC] [REVIEW: 19 99 AM AS AT CR4 MC MI OS SH] | A | 5935 | | CC | 05-APR-02 |
| | MIL-PRF-39012/95A(1) | CONNECTORS, RECEPTACLE, ELECTRICAL, COAXIAL, RADIO FREQUENCY, SERIES SMB (UNCABLED, MALE, PRINTED CIRCUIT, CLASS 2)[CUST: CR EC 11 CC] [REVIEW: 19 99 AM AT CR4 MC MI] | A | 5935 | | CC | 05-APR-02 |
| | MIL-PRF-39012/96A(1) | CONNECTORS, RECEPTACLE, ELECTRICAL, COAXIAL, RADIO FREQUENCY, SERIES SMB (UNCABLED, MALE, PRINTED CIRCUIT, RIGHT ANGLE, CLASS 2[CUST: CR EC 11 CC] [REVIEW: 19 99 AR AT AV CR4 MC MI] | A | 5935 | | CC | 05-APR-02 |
| | MIL-PRF-39012/128B NOT 1 | CONNECTORS, RECEPTACLE, ELECTRICAL COAXIAL, RADIO FREQUENCY (SERIES BNC, SOLDER POCKET, SOCKET CONTACT JAM NUT MOUNTED, ISOLATED, CLASS 2)[CUST: CR EC 11] [REVIEW: 19 99 AR AS AT CR4 MI MS OS SH] | A | 5935 | | CC | 24-SEP-01 |
| | MIL-PRF-39012/133A(1) | CONNECTORS, RECEPTACLE, ELECTRICAL, COAXIAL, RADIO FREQUENCY, SERIES SMC, PRINTED CIRCUIT BOARD MOUNT[CUST: CR EC 11 CC] [REVIEW: 19 99 AR AS AT MC MI NA OS SH] | A | 5935 | | CC | 05-APR-02 |
| | MIL-PRF-39012/134A(1) | CONNECTORS, RECEPTACLE, ELECTRICAL, COAXIAL, RADIO FREQUENCY, SERIES SMC, PRINTED CIRCUIT BOARD MOUNT, RIGHT ANGLE[CUST: CR EC 11 CC] [REVIEW: 19 99 AR AS AT MC MI NA OS SH] | A | 5935 | | CC | 05-APR-02 |
| | MIL-PRF-39012/135B(1) | CONNECTORS, RECEPTACLE, ELECTRICAL, COAXIAL, RADIO FREQUENCY, SERIES SSMB, PRINTED CIRCUIT BOARD MOUNT, RIGHT ANGLE[CUST: CR EC 11 CC] [REVIEW: 19 99 AR AS AT MC MI NA OS SH] | A | 5935 | | CC | 05-APR-02 |
| | MIL-PRF-39012/136(1) | CONNECTOR, PLUG, ELECTRICAL, SERIES SSMA, PIN CONTACT, FOR SEMIRIGID CABLE, CLASS 2[CUST: CR EC 11 CC] [REVIEW: 19 99 AR AS AT MC MI OS SH] | A | 5935 | | CC | 05-APR-02 |
| | MIL-PRF-39012/137(1) | CONNECTOR, PLUG, ELECTRICAL, SERIES SSMA, RIGHT ANGLE, PIN CONTACT, FOR SEMIRIGID CABLE[CUST: CR EC 11 CC] [REVIEW: 19 99 AR AS AT MC MI OS SH] | A | 5935 | | CC | 05-APR-02 |
| | MIL-PRF-39012/138(1) | CONNECTOR, RECEPTACLE, ELECTRICAL, SERIES SSMA, SOCKET CONTACT, FOR SEMIRIGID CABLE[CUST: CR EC 11 CC] [REVIEW: 19 99 AR AS AT MC MI OS SH] | A | 5935 | | CC | 05-APR-02 |
| | MIL-PRF-39012/139(1) | CONNECTOR, PLUG, ELECTRICAL, SERIES SSMA, PIN CONTACT, FOR FLEXIBLE CABLE[CUST: CR EC 11 CC] [REVIEW: 19 99 AR AS AT MC MI OS SH] | A | 5935 | | CC | 05-APR-02 |
| | MIL-PRF-39012/140(1) | CONNECTOR, PLUG, ELECTRICAL, SERIES SSMA, PIN CONTACT, RIGHT ANGLE, FOR FLEXIBLE CABLE[CUST: CR EC 11 CC] [REVIEW: 19 99 AR AS AT MC MI OS SH] | A | 5935 | | CC | 05-APR-02 |
| | MIL-PRF-39012/141B(1) | CONNECTORS, RECEPTACLE, ELECTRICAL, COAXIAL, RADIO FREQUENCY, SERIES SSMB, PRINTED CIRCUIT BOARD MOUNT, STRAIGHT[CUST: CR EC 11 CC] [REVIEW: 19 99 AR AS AT MC MI OS SH] | A | 5935 | | CC | 05-APR-02 |
| | MIL-PRF-49142B | CONNECTOR, TRIAXIAL, RADIO FREQUENCY, GENERAL SPECIFICATION FOR[CUST: CR EC 11 CC NA] [REVIEW: 19 99 AR AS AT MC MI OS SH] | A | 5935 | | CC | 27-OCT-04 |
| | MIL-PRF-49142/3F | CONNECTOR, PLUG, ELECTRICAL, TRIAXIAL, RADIO FREQUENCY (SERIES TRB, PIN CONTACT, CLASS 2)[CUST: CR EC 11 CC NA] [REVIEW: 19 99 AR AS AT MC MI OS SH] | A | 5935 | | CC | 18-APR-05 |
| | MIL-PRF-49142/4H | CONNECTORS, RECEPTACLE, ELECTRICAL, TRIAXIAL, RADIO FREQUENCY, UNCABLED, (SERIES TRB, SOCKET CONTACT, JAMNUT MOUNTED, CLASS 2) HERMETIC AND NONHERMETIC[CUST: CR EC 11 CC NA] [REVIEW: 19 99 AR AS AT MC MI OS SH] | A | 5935 | | CC | 18-APR-05 |
| | MIL-PRF-49142/5F | CONNECTOR, RECEPTACLE, ELECTRICAL, TRIAXIAL, RADIO FREQUENCY (SERIES TRB (CABLED), SOCKET CONTACT, JAM NUT MOUNTED, CLASS 2)[CUST: CR EC 11 CC NA] [REVIEW: 19 99 AR AS AT MC MI OS SH] | A | 5935 | | CC | 18-APR-05 |
| | MIL-PRF-49142/6E | CONNECTOR, PLUG, ELECTRICAL, TRIAXIAL, RADIO FREQUENCY (SERIES TRB (CABLED), SOCKET CONTACT, CLASS 2)[CUST: CR EC 11 CC NA] [REVIEW: 19 99 AR AS AT MC MI OS SH] | A | 5935 | | CC | 18-APR-05 |
| | MIL-PRF-49142/7D | CONNECTOR, PLUG, ELECTRICAL, TRIAXIAL, RADIO FREQUENCY (SERIES TRB (CABLED), PIN CONTACT, RIGHT ANGLE, CLASS 2)[CUST: CR EC 11 CC NA] [REVIEW: 19 99 AR AS AT MC MI OS SH] | A | 5935 | | CC | 18-APR-05 |
| | MIL-PRF-49142/8D | CONNECTORS, TRIAXIAL, RADIO FREQUENCY (SERIES TRT (CABLED), PLUG, PIN CONTACT, CLASS 2)[CUST: CR EC 11 CC NA] [REVIEW: 19 99 AR AS AT MC MI OS SH] | A | 5935 | | CC | 18-APR-05 |
| | MIL-PRF-49142/9D | CONNECTOR, TRIAXIAL, RADIO FREQUENCY, (SERIES TRT (CABLED) RECEPTACLE, SOCKET CONTACT, JAMNUT MOUNTED, CLASS 2)[CUST: CR EC 11 CC NA] [REVIEW: 19 99 AR AS AT MC MI OS SH] | A | 5935 | | CC | 18-APR-05 |
| | MIL-PRF-49142/10E | CONNECTORS, RECEPTACLE, ELECTRICAL, TRIAXIAL, RADIO FREQUENCY, UNCABLED (SERIES TRT, SOCKET CONTACT, JAMNUT MOUNTED, CLASS 2) HERMETIC AND NONHERMETIC[CUST: CR EC 11 CC NA] [REVIEW: 19 99 AR AS AT MC MI OS SH] | A | 5935 | | CC | 18-APR-05 |
| | MIL-PRF-49142/11D | CONNECTORS, TRIAXIAL, RADIO FREQUENCY, (SERIES TRT (CABLED) RECEPTACLE, SOCKET CONTACT, CLASS 2)[CUST: CR EC 11 CC NA] [REVIEW: 19 99 AR AS AT MC MI OS SH] | A | 5935 | | CC | 18-APR-05 |
| | MIL-PRF-49142/12D | CONNECTORS, PLUG, ELECTRICAL, TRIAXIAL, RADIO FREQUENCY, (SERIES TRT (CABLED), PIN CONTACT, RIGHT ANGLE, CLASS 2)[CUST: CR EC 11 CC NA] [REVIEW: 19 99 AR AS AT MC MI OS SH] | A | 5935 | | CC | 18-APR-05 |
| M | MIL-PRF-55339C | ADAPTERS, CONNECTORS, COAXIAL, RADIO FREQUENCY, (BETWEEN SERIES AND WITHIN SERIES), GENERAL SPECIFICATION FOR[CUST: CR EC 11 CC NA] [REVIEW: 19 99 AR AS AT MC MI OS SH] | A | 5935 | | CC | 03-AUG-05 |
| | MIL-PRF-55339/1B | ADAPTER, CONNECTOR, COAXIAL, RADIO FREQUENCY, IN-LINE, (BETWEEN SERIES BNC JACK TO SERIES N JACK), CLASS 2[CUST: CR EC 11 CC] [REVIEW: 19 99 AR AS AT EA MC MI OS SH] | A | 5935 | | CC | 25-AUG-04 |
| | MIL-PRF-55339/2A(2) NOT 2 | ADAPTERS, CONNECTOR, COAXIAL, RADIO FREQUENCY, (SERIES SMA), CLASS 2, RIGHT ANGLE, MALE TO FEMALE[CUST: CR EC 11 CC] [REVIEW: 19 99 AR AS AT EA MC MI OS SH] | A | 5935 | | CC | 11-FEB-02 |
| | MIL-PRF-55339/3A | ADAPTER, CONNECTOR, COAXIAL, RADIO FREQUENCY, RIGHT ANGLE, (WITHIN SERIES N PLUG TO SERIES N JACK), CLASS 2[CUST: CR EC 11 CC] [REVIEW: 19 99 AR AS AT EA MC MI OS SH] | A | 5935 | | CC | 25-AUG-04 |
| | MIL-PRF-55339/4B | ADAPTER, CONNECTOR, COAXIAL, RADIO FREQUENCY, (WITHIN SERIES N JACK TO SERIES N JACK, (HERMETIC AND NON-HERMETIC)), CLASS 2[CUST: CR EC 11 CC] [REVIEW: 19 99 AR AS AT EA MC MI OS SH] | A | 5935 | | CC | 25-AUG-04 |
| | MIL-PRF-55339/5A | ADAPTER, CONNECTOR, COAXIAL, RADIO FREQUENCY, IN-LINE, (WITHIN SERIES N PLUG TO SERIES N PLUG), CLASS 2[CUST: CR EC 11 CC] [REVIEW: 19 99 AR AS AT EA MC MI OS SH] | A | 5935 | | CC | 10-JAN-05 |
| | MIL-PRF-55339/6B | ADAPTER, CONNECTOR, COAXIAL, RADIO FREQUENCY, (WITHIN SERIES N), CLASS 2, T PLUG[CUST: CR EC 11 CC] [REVIEW: 19 99 AR AS AT MC MI SH] | A | 5935 | | CC | 25-AUG-04 |
| | MIL-PRF-55339/7A | ADAPTER, CONNECTOR, COAXIAL, RADIO FREQUENCY, (WITHIN SERIES N), CLASS 2, STRAIGHT PLUG[CUST: CR EC 11 CC] [REVIEW: 19 99 AR AS AT EA MC MI OS SH] | A | 5935 | | CC | 25-AUG-04 |
| | MIL-PRF-55339/8A | ADAPTER, CONNECTOR, COAXIAL, RADIO FREQUENCY, IN-LINE, (WITHIN SERIES C JACK TO SERIES C JACK), CLASS 2[CUST: CR EC 11 CC] [REVIEW: 19 99 AR AS AT EA MC MI OS SH] | A | 5935 | | CC | 25-AUG-04 |
| | MIL-PRF-55339/9A | ADAPTER, CONNECTOR, COAXIAL, RADIO FREQUENCY, (WITHIN SERIES C), CLASS 2, STRAIGHT PLUG[CUST: CR EC 11 CC] [REVIEW: 19 99 AR AS AT EA MC MI OS SH] | A | 5935 | | CC | 25-AUG-04 |
| | MIL-PRF-55339/10A | ADAPTER, CONNECTOR, COAXIAL, RADIO FREQUENCY, (WITHIN SERIES C), CLASS 2, RIGHT ANGLE PLUG[CUST: CR EC 11 CC] [REVIEW: 19 99 AR AS AT EA MC MI OS SH] | A | 5935 | | CC | 25-AUG-04 |
| | MIL-PRF-55339/11A | ADAPTER, CONNECTOR, COAXIAL, RADIO FREQUENCY, (WITHIN SERIES C), CLASS 2, "T" PLUG[CUST: CR EC 11 CC] [REVIEW: 19 99 AR AS AT EA MC MI OS SH] | A | 5935 | | CC | 25-AUG-04 |
| | MIL-PRF-55339/12A | ADAPTER, CONNECTOR, COAXIAL, RADIO FREQUENCY, IN-LINE, JAMNUT MOUNTED, (WITHIN SERIES C JACK TO SERIES C JACK (HERMETIC)), CLASS 2[CUST: CR EC 11 CC] [REVIEW: 19 99 AR AS AT EA MC MI OS SH] | A | 5935 | | CC | 25-AUG-04 |
| | MIL-PRF-55339/13B | ADAPTERS, CONNECTOR, COAXIAL, RADIO FREQUENCY, IN-LINE, JAMNUT MOUNTED, (WITHIN SERIES BNC JACK TO SERIES BNC JACK, (HERMETIC AND NON-HERMETIC)), CLASS 2[CUST: CR EC 11 CC] [REVIEW: 19 99 AR AS AT EA MC MI OS SH] | A | 5935 | | CC | 10-JAN-05 |

| Last Action | DOCUMENT NUMBER | DOCUMENT TITLE | Distribution | FSC/Area | MCA | Prep. Acty | Date |
|---|---|---|---|---|---|---|---|
| | MIL-PRF-55339/14A | ADAPTER, CONNECTOR, COAXIAL, RADIO FREQUENCY, RIGHT ANGLE (WITHIN SERIES BNC JACK TO SERIES BNC PLUG), CLASS 2[CUST: CR EC 11 CC] [REVIEW: 19 99 AR AS AT MC MI] | A | 5935 | | CC | 10-JAN-05 |
| | MIL-PRF-55339/15A | ADAPTER, CONNECTOR, COAXIAL, RADIO FREQUENCY (WITHIN SERIES BNC), CLASS 2, STRAIGHT PLUG[CUST: CR EC 11 CC] [REVIEW: 19 99 AR AS AT MC MI] | A | 5935 | | CC | 10-JAN-05 |
| | MIL-PRF-55339/16A | ADAPTER, CONNECTOR, COAXIAL, RADIO FREQUENCY. IN-LINE, (WITHIN SERIES BNC JACK TO SERIES BNC JACK), CLASS 2[CUST: CR EC 11 CC] [REVIEW: 19 99 AR AS AT EA MC MI OS SH] | A | 5935 | | CC | 10-JAN-05 |
| | MIL-PRF-55339/17B | ADAPTER, CONNECTOR, COAXIAL, RADIO FREQUENCY, T , (WITHIN SERIES BNC JACK TO JACK AND SERIES BNC PLUG TO JACK) CLASS 2[CUST: CR EC 11 CC] [REVIEW: 19 99 AR AS AT EA MC MI OS SH] | A | 5935 | | CC | 17-SEP-04 |
| | MIL-PRF-55339/18A | ADAPTER, CONNECTOR, COAXIAL, RADIO FREQUENCY, IN-LINE, (BETWEEN SERIES BNC PLUG TO SERIES N PLUG), CLASS 2[CUST: CR EC 11 CC] [REVIEW: 19 99 AR AS AT MC MI] | A | 5935 | | CC | 17-SEP-04 |
| | MIL-PRF-55339/19A | ADAPTER, CONNECTOR, COAXIAL, RADIO FREQUENCY, IN-LINE, (BETWEEN SERIES N JACK TO SERIES C PLUG), CLASS 2[CUST: CR EC 11 CC] [REVIEW: 19 99 AR AS AT EA MC MI OS SH] | A | 5935 | | CC | 17-SEP-04 |
| | MIL-PRF-55339/20A | ADAPTER, CONNECTOR, COAXIAL, RADIO FREQUENCY, IN-LINE, (BETWEEN SERIES BNC JACK TO SERIES N PLUG), CLASS 2[CUST: CR EC 11 CC] [REVIEW: 19 99 AR AS AT EA MC MI OS SH] | A | 5935 | | CC | 17-SEP-04 |
| | MIL-PRF-55339/21A | ADAPTER, CONNECTOR, COAXIAL, RADIO FREQUENCY, IN-LINE, (BETWEEN SERIES C JACK TO SERIES N PLUG), CLASS 2[CUST: CR EC 11 CC] [REVIEW: 19 99 AR AS AT EA MC MI OS SH] | A | 5935 | | CC | 17-SEP-04 |
| | MIL-PRF-55339/22A | ADAPTER, CONNECTOR, COAXIAL, RADIO FREQUENCY, IN-LINE, (BETWEEN SERIES BNC JACK TO SERIES C PLUG), CLASS 2[CUST: CR EC 11 CC] [REVIEW: 19 99 AR AS AT EA MC MI OS SH] | A | 5935 | | CC | 17-SEP-04 |
| | MIL-PRF-55339/23A | ADAPTER, CONNECTOR, COAXIAL, RADIO FREQUENCY, IN-LINE, (BETWEEN SERIES C JACK TO SERIES BNC PLUG), CLASS 2[CUST: CR EC 11 CC] [REVIEW: 19 99 AR AS AT EA MC MI OS SH] | A | 5935 | | CC | 17-SEP-04 |
| | MIL-PRF-55339/24B | ADAPTER, CONNECTOR, COAXIAL, RADIO FREQUENCY, FLANGE MOUNTED, (WITHIN SERIES BNC PLUG TO SERIES N JACK), CLASS 2[CUST: CR EC 11 CC] [REVIEW: 19 99 AR AS AT EA MC MI OS SH] | A | 5935 | | CC | 17-SEP-04 |
| | MIL-PRF-55339/25C | ADAPTER, CONNECTOR, COAXIAL, RADIO FREQUENCY, IN-LINE, JAMNUT MOUNTED, (BETWEEN SERIES BNC JACK TO SERIES N JACK), CLASS 2[CUST: CR EC 11 CC] [REVIEW: 19 99 AR AS AT MC MI OS SH] | A | 5935 | | CC | 17-SEP-04 |
| | MIL-PRF-55339/28B NOT 1 | ADAPTER, CONNECTOR, COAXIAL, RADIO FREQUENCY, IN LINE, JAMNUT MOUNTED, (WITHIN SERIES SMA PLUG TO SERIES SMA PLUG (HERMETIC)), CLASS 2[CUST: CR EC 11] [REVIEW: 19 99 AR AS AT MC MI OS] | A | 5935 | | CC | 11-JUN-01 |
| | MIL-PRF-55339/29A(1) NOT 2 | ADAPTER, CONNECTOR, COAXIAL, RADIO FREQUENCY, IN-LINE, (WITHIN SERIES SMA PLUG TO SMA PLUG), CLASS 2[CUST: CR EC 11 CC] [REVIEW: 19 99 AR AS AT EA MC MI OS SH] | A | 5935 | | CC | 11-FEB-02 |
| | MIL-PRF-55339/30B NOT 1 | ADAPTER, CONNECTOR, COAXIAL, RADIO FREQUENCY, "T", (WITHIN SERIES SMA PLUG TO TWO SERIES SMA JACKS), CLASS 2[CUST: CR EC 11] [REVIEW: 19 99 AR AS AT MC MI OS SH] | A | 5935 | | CC | 11-JUN-01 |
| | MIL-PRF-55339/31A(1) NOT 2 | ADAPTER, CONNECTOR, COAXIAL, RADIO FREQUENCY, IN-LINE, (WITHIN SERIES SMA JACK TO SMA SERIES JACK), CLASS 2[CUST: CR EC 11 CC] [REVIEW: 19 99 AR AS AT EA MC MI OS SH] | A | 5935 | | CC | 12-FEB-02 |
| | MIL-PRF-55339/32A | ADAPTER, CONNECTOR, COAXIAL, RADIO FREQUENCY, (WITHIN SERIES TNC) RIGHT ANGLE, MALE TO FEMALE[CUST: CR EC 11 CC] [REVIEW: 19 99 AR AS AT EA MC MI OS SH] | A | 5935 | | CC | 17-SEP-04 |
| | MIL-PRF-55339/33A | ADAPTER, CONNECTOR, COAXIAL, RADIO FREQUENCY, (WITHIN SERIES TNC) CLASS 2, STRAIGHT PLUG[CUST: CR EC 11 CC] [REVIEW: 19 99 AR AS AT EA MC MI OS SH] | A | 5935 | | CC | 17-SEP-04 |
| | MIL-PRF-55339/34A | ADAPTER, CONNECTOR, COAXIAL, RADIO FREQUENCY. (WITHIN SERIES TNC, (HERMETIC)), CLASS 2, RECEPTACLE[CUST: CR EC 11 CC] [REVIEW: 19 99 AR AS AT EA MC MI OS SH] | A | 5935 | | CC | 10-JAN-05 |
| | MIL-PRF-55339/35A | ADAPTER, CONNECTOR, COAXIAL, RADIO FREQUENCY, (WITHIN SERIES TNC), CLASS 2, "T" PLUG[CUST: CR EC 11 CC] [REVIEW: 19 99 AR AS AT EA MC MI OS SH] | A | 5935 | | CC | 10-JAN-05 |
| | MIL-PRF-55339/36B | ADAPTER, CONNECTOR, COAXIAL, RADIO FREQUENCY, (WITHIN SERIES TNC), CLASS 2, STRAIGHT PLUG[CUST: CR EC 11 CC] [REVIEW: 19 99 AR AS AT EA MC MI OS SH] | A | 5935 | | CC | 10-JAN-05 |
| | MIL-PRF-55339/37A | ADAPTER, CONNECTOR, COAXIAL, RADIO FREQUENCY (BETWEEN SERIES BNC TO SERIES TNC), CLASS 2, STRAIGHT PLUG[CUST: CR EC 11 CC] [REVIEW: 19 99 AR AS AT EA MC MI OS SH] | A | 5935 | | CC | 10-JAN-05 |
| | MIL-PRF-55339/38A | ADAPTER, CONNECTOR, COAXIAL, RADIO FREQUENCY (BETWEEN SERIES BNC TO SERIES TNC), CLASS 2, STRAIGHT PLUG[CUST: CR EC 11 CC] [REVIEW: 19 99 AR AS AT EA MC MI OS SH] | A | 5935 | | CC | 10-JAN-05 |
| | MIL-PRF-55339/39A | ADAPTER, CONNECTOR, COAXIAL, RADIO FREQUENCY (BETWEEN SERIES BNC TO SERIES TNC), CLASS 2, STRAIGHT PLUG[CUST: CR EC 11 CC] [REVIEW: 19 99 AR AS AT EA MC MI OS SH] | A | 5935 | | CC | 10-JAN-05 |
| | MIL-PRF-55339/40A(2) NOT 2 | ADAPTERS, CONNECTOR, COAXIAL, RADIO FREQUENCY, (BETWEEN SERIES SMA (MALE) TO SERIES TNC (FEMALE)), CLASS 2, STRAIGHT PLUG[CUST: CR EC 11 CC] [REVIEW: 19 99 AR AS AT EA MC MI OS SH] | A | 5935 | | CC | 12-FEB-02 |
| | MIL-PRF-55339/41A(3) NOT 2 | ADAPTER, CONNECTOR, COAXIAL, RADIO FREQUENCY, (BETWEEN SERIES SMA (FEMALE) TO SERIES TNC (FEMALE)), CLASS 2, STRAIGHT PLUG[CUST: CR EC 11 CC] [REVIEW: 19 99 AR AS AT EA MC MI OS SH] | A | 5935 | | CC | 12-FEB-02 |
| | MIL-PRF-55339/44B(1) NOT 1 | ADAPTER, CONNECTOR, COAXIAL, RADIO FREQUENCY, IN-LINE (BETWEEN SERIES SMA JACK TO SERIES BNC), CLASS 2[CUST: CR EC 11 CC] [REVIEW: 19 99 AR AS AT MC MI SH] | A | 5935 | | CC | 08-APR-05 |
| | MIL-PRF-55339/45A(2) NOT 2 | ADAPTER, CONNECTOR, COAXIAL, RADIO FREQUENCY, IN-LINE, (BETWEEN SERIES SMA PLUG TO SERIES BNC PLUG), CLASS 2[CUST: CR EC 11 CC] [REVIEW: 19 99 AR AS AT MC MI SH] | A | 5935 | | CC | 08-APR-05 |
| | MIL-PRF-55339/46A(1) NOT 2 | ADAPTER, CONNECTOR, COAXIAL, RADIO FREQUENCY, IN-LINE, (BETWEEN SERIES SMA JACK TO SERIES BNC JACK), CLASS 2[CUST: CR EC 11 CC] [REVIEW: 19 99 AR AS AT EA MC MI OS SH] | A | 5935 | | CC | 12-FEB-02 |
| | MIL-PRF-55339/47A(2) NOT 1 | ADAPTER, CONNECTOR, COAXIAL, RADIO FREQUENCY, IN LINE, (BETWEEN SERIES SMA PLUG TO SERIES BNC JACK), CLASS 2[CUST: CR EC 11 CC] [REVIEW: 19 99 AR AS AT EA MC MI OS SH] | A | 5935 | | CC | 12-FEB-02 |
| | MIL-PRF-55339/48A NOT 1 | ADAPTER, CONNECTOR, COAXIAL, RADIO FREQUENCY, (BETWEEN SERIES SMA TO SERIES TNC), CLASS 2, STRAIGHT PLUG[CUST: 11 CC] [REVIEW: 19 99] | A | 5935 | | CC | 11-JUN-01 |
| | MIL-PRF-55339/49A | ADAPTER, CONNECTOR, COAXIAL, RADIO FREQUENCY, (BETWEEN SERIES N JACK TO SERIES BNC PLUG)[CUST: CR EC 11 CC] [REVIEW: 19 99 AR AS AT EA MC MI OS SH] | A | 5935 | | CC | 10-JAN-05 |
| | MIL-PRF-55339/50B | ADAPTER, CONNECTOR, COAXIAL, RADIO FREQUENCY (WITHIN SERIES TNC JACK TO TW0 SERIES TNC JACKS), CLASS 2, "T" JAMNUT MOUNT[CUST: CR EC 11 CC] [REVIEW: 19 99 AR AS AT EA MC MI OS SH] | A | 5935 | | CC | 10-JAN-05 |
| | MIL-PRF-55339/51A | ADAPTER, CONNECTOR, COAXIAL, RADIO FREQUENCY, (BETWEEN SERIES TNC TO SERIES N), CLASS 2. STRAIGHT PLUG[CUST: 11 CC] [REVIEW: 19 99] | A | 5935 | | CC | 10-JAN-05 |
| | MIL-PRF-55339/52 NOT 1 | ADAPTER, CONNECTOR, ELECTRICAL, COAXIAL, RADIO FREQUENCY, (BETWEEN SERIES SMA TO N)[CUST: CR EC 11] [REVIEW: 19 99 AR AS AT MC MI OS SH] | A | 5935 | | CC | 11-JUN-01 |
| | MIL-PRF-55339/53(1) NOT 1 | ADAPTER, CONNECTOR, ELECTRICAL, COAXIAL, RADIO FREQUENCY, PIN CONTACT (WITHIN SERIES SMA), RIGHT ANGLE[CUST: CR EC 11 NA] [REVIEW: 19 99 AR AS AT MC MI OS SH] | A | 5935 | | CC | 24-OCT-03 |
| | MIL-PRF-55339/54 NOT 1 | ADAPTER, CONNECTOR, ELECTRICAL, COAXIAL, RADIO FREQUENCY, (BETWEEN SERIES SMA TO N)[CUST: CR EC 11] [REVIEW: 19 99 AR AS AT MC MI OS SH] | A | 5935 | | CC | 11-JUN-01 |
| | MIL-PRF-55339/55 | ADAPTER, CONNECTORS, ELECTRICAL, COAXIAL, RADIO FREQUENCY, SERIES SMA, CONNECTOR SAVER[CUST: CR EC 11 CC] [REVIEW: 19 99 AR AS AT EA MC MI OS SH] | A | 5935 | | CC | 14-MAY-04 |
| | MIL-J-641E(2) SUP 1 | JACKS, TELEPHONE, GENERAL SPECIFICATION FOR[CUST: CR EC 11 CC] [REVIEW: 19 99 AR AS AV CR4 MC MI OS SH] | A | 5935 | | CC | 24-JAN-00 |
| | MIL-J-641/1D NOT 2 | JACKS, TELEPHONE TYPES JJ-015 AND JJ-019[CUST: CR EC 11 CC] [REVIEW: 19 AR AS CR4 MC MI OS SH] | A | 5935 | | CC | 30-OCT-01 |
| | MIL-J-641/2D NOT 2 | JACKS, TELEPHONE TYPES JJ-016, JJ-017, JJ-024, JJ-035, JJ-072, JJ-084, JJ-085, JJ-086, AND JJ-087[CUST: CR EC 11 CC] [REVIEW: 19 AS AT AV CR4 MC OS] | A | 5935 | | CC | 30-OCT-01 |
| | MIL-J-641/3D NOT 2 | JACKS, TELEPHONE TYPES JJ-022, JJ-042, JJ-073, JJ-074, JJ-075, JJ-077, AND JJ-078[CUST: CR EC 11 CC] [REVIEW: 19 AS CG MC OS SH] | A | 5935 | | CC | 30-OCT-01 |

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|---|---|---|---|---|---|---|---|
| | MIL-DTL-641/4D | JACKS, TELEPHONE TYPE JJ-026[CUST: CR EC 11 CC] [REVIEW: 19 MC OS] | A | 5935 | | CC | 09-JUN-03 |
| | MIL-J-641/5D NOT 2 | JACKS, TELEPHONE TYPE JJ-033[CUST: CR EC 11 CC] [REVIEW: 19 AS CG MC MI OS] | A | 5935 | | CC | 30-OCT-01 |
| | MIL-J-641/6C NOT 2 | JACKS, TELEPHONE TYPE JJ-034[CUST: CR EC 11 CC] [REVIEW: 19 MC SH] | A | 5935 | | CC | 30-OCT-01 |
| | MIL-J-641/7C NOT 2 | JACKS, TELEPHONE, TYPE JJ-048[CUST: CR EC 11 CC] [REVIEW: 19 MC] | A | 5935 | | CC | 30-OCT-01 |
| | MIL-J-641/8D NOT 3 | JACKS, TELEPHONE, TYPE JJ-055[CUST: CR EC 11 CC] [REVIEW: 19 99 AR AS AV CR4 MC MI OS SH YD] | A | 5935 | | CC | 28-AUG-03 |
| | MIL-J-641/9D NOT 2 | JACKS, TELEPHONE, TYPES JJ-079, JJ-081, JJ-082, AND JJ-106[CUST: CR EC 11 CC] [REVIEW: 19 AS CG MC SH] | A | 5935 | | CC | 30-OCT-01 |
| | MIL-J-641/10C NOT 2 | JACKS, TELEPHONE TYPE JJ-083[CUST: CR EC 11 CC] [REVIEW: 19 CR4 MC MI OS] | A | 5935 | | CC | 30-OCT-01 |
| | MIL-J-641/11C NOT 2 | JACKS, TELEPHONE TYPE JJ-088[CUST: CR EC 11 CC] [REVIEW: 19 AR CR4 MC MI OS] | A | 5935 | | CC | 30-OCT-01 |
| | MIL-J-641/12C NOT 2 | JACKS, TELEPHONE TYPE JJ-089[CUST: CR EC 11 CC] [REVIEW: 19 AR AS CG CR4 MC MI OS] | A | 5935 | | CC | 30-OCT-01 |
| | MIL-J-641/13C NOT 2 | JACKS, TELEPHONE TYPES JJ-092, JJ-093, JJ-096, AND JJ-097[CUST: CR EC 11 CC] [REVIEW: 19 CR4 MC MI OS] | A | 5935 | | CC | 30-OCT-01 |
| | MIL-J-641/14C NOT 2 | JACKS, TELEPHONE TYPES JJ-095, JJ-101, AND JJ-103[CUST: CR EC 11 CC] [REVIEW: 19 AR CG CR4 MC MI] | A | 5935 | | CC | 30-OCT-01 |
| | MIL-J-641/15C NOT 2 | JACKS, TELEPHONE TYPES JJ-098, JJ-099, AND JJ-102[CUST: CR EC 11 CC] [REVIEW: 19 AS MC OS SH] | A | 5935 | | CC | 30-OCT-01 |
| | MIL-J-641/16C NOT 2 | JACKS, TELEPHONE TYPES JJ-104, JJ-105, AND JJ-107[CUST: CR EC 11 CC] [REVIEW: 19 AS MC SH] | A | 5935 | | CC | 30-OCT-01 |
| | MIL-J-641/19E NOT 1 | JACKS, (BANTAM) TELEPHONE, 3 CONDUCTOR, SINGLE[CUST: CR EC 11 CC] [REVIEW: 19 99 AR AS AV CR4 MC MI] | A | 5935 | | CC | 30-OCT-01 |
| | MIL-J-641/20A NOT 1 | JACKS, (BANTAM) TELEPHONE, 3 CONDUCTOR, TRIPLE[CUST: CR EC 11 CC] [REVIEW: 19 99 AR AS AV CR4 MC MI SH] | A | 5935 | | CC | 30-OCT-01 |
| | MIL-J-641/21A NOT 1 | JACKS, (BANTAM) TELEPHONE, 3 CONDUCTOR, DOUBLE[CUST: CR EC 11 CC] [REVIEW: 19 99 AR AS AV CR4 MC MI SH] | A | 5935 | | CC | 30-OCT-01 |
| | MIL-DTL-641/22A | JACK, TELEPHONE, U-385/U[CUST: CR EC 11 CC] [REVIEW: 19 99 AS AV MC] | A | 5935 | | CC | 09-JUN-03 |
| | MIL-P-642D(3) SUP 1 NOT 1 | PLUGS, TELEPHONE, AND ACCESSORY SCREWS, GENERAL SPECIFICATION FOR[CUST: CR EC 11 CC] [REVIEW: 99 AR AS AV CR4 MC MI OS SH] | A | 5935 | | CC | 24-JAN-00 |
| | MIL-P-642/1A NOT 2 | PLUG, TELEPHONE AND ACCESSORY SCREWS TYPES PJ-047B AND PJ-047R[CUST: CR EC 11 CC] [REVIEW: AR AS CR4 MC MI OS SH] | A | 5935 | | CC | 29-OCT-01 |
| | MIL-P-642/2B NOT 1 | PLUG, TELEPHONE (TYPES PJ-051B AND PJ-051R) AND ACCESSORY SCREWS[CUST: CR EC 11 CC] [REVIEW: AR CG CR4 MC MI OS] | A | 5935 | | CC | 29-OCT-01 |
| | MIL-P-642/3A NOT 2 | PLUG, TELEPHONE (TYPES PJ-054B AND PJ-054R) AND ACCESSORY SCREWS[CUST: CR EC 11 CC] [REVIEW: AR AS CR4 MC MI OS SH] | A | 5935 | | CC | 29-OCT-01 |
| | MIL-P-642/4A(1) NOT 2 | PLUG, TELEPHONE AND ACCESSORIES SCREWS TYPES PJ-055B AND PJ-055R AND PJ-055M[CUST: CR EC 11 CC] [REVIEW: AR CG CR4 MC MI OS] | A | 5935 | | CC | 29-OCT-01 |
| | MIL-DTL-642/5B | PLUGS, TELEPHONE (TYPE PJ-068)[CUST: CR EC 11 CC] [REVIEW: AR AS CR4 MC MI OS SH] | A | 5935 | | CC | 09-JUN-03 |
| | MIL-P-642/6A NOT 1 | PLUG, TELEPHONE (TYPE PJ-291) AND ACCESSORY SCREWS[CUST: CR EC 11 CC] [REVIEW: CG CR4 MC MI OS] | A | 5935 | | CC | 29-OCT-01 |
| | MIL-P-642/7A NOT 1 | PLUG, TELEPHONE (TYPE PJ-292) AND ACCESSORY SCREWS[CUST: CR EC 11 CC] [REVIEW: AS CR4 MC MI OS SH] | A | 5935 | | CC | 29-OCT-01 |
| | MIL-P-642/8A NOT 1 | PLUG, TELEPHONE (TYPE PJ-309) AND ACCESSORY SCREWS[CUST: CR EC 11 CC] [REVIEW: AR CG CR4 MC MI OS] | A | 5935 | | CC | 29-OCT-01 |
| | MIL-P-642/9A NOT 1 | PLUG, TELEPHONE (TYPE PJ-327) AND ACCESSORY SCREWS[CUST: CR EC 11 CC] [REVIEW: AR AS CR4 MC MI OS SH] | A | 5935 | | CC | 29-OCT-01 |
| | MIL-P-642/10A NOT 2 | PLUGS, TELEPHONE (TYPES PJ-540B & PJ-540R) AND ACCESSORY SCREWS[CUST: CR EC 11 CC] [REVIEW: CG CR4 MC MI OS] | A | 5935 | | CC | 29-OCT-01 |
| | MIL-DTL-642/11B | PLUGS, TELEPHONE (TYPE PJ-636)[CUST: CR EC 11 CC] [REVIEW: AR AS CR4 MC MI OS SH] | A | 5935 | | CC | 09-JUN-03 |
| | MIL-P-642/12B NOT 2 | PLUG, TELEPHONE & ACCESSORY SCREWS[CUST: CR EC 11 CC] [REVIEW: 99 AR CG CR4 MC MI OS SH] | A | 5935 | | CC | 29-OCT-01 |
| | MIL-P-642/13B(1) | PLUGS, TELEPHONE (TYPE PJ-777, PJ-778) 3 CONDUCTOR, SINGLE, DOUBLE[CUST: CR EC 11 CC] [REVIEW: 19 99 AR AS AV CR4 MC MI SH YD] | A | 5935 | | CC | 10-JUL-97 |
| | MIL-DTL-642/14A | PLUGS, TELEPHONE (TYPE U-384/U) 5 CONDUCTOR, SINGLE[CUST: CR EC 11 CC] [REVIEW: 19 99 AR AS AV CR4 MC MI] | A | 5935 | | CC | 09-JUN-03 |
| | MIL-E-2036D NOT 2 | ENCLOSURE FOR ELECTRIC AND ELECTRONIC EQUIPMENT, NAVAL SHIPBOARD[CUST: SH CC] [REVIEW: CR4] | A | 5935 | | CC | 29-OCT-01 |
| | MIL-R-2726B NOT 2 | RECEPTACLE, RECEPTACLE PLUGS, SWITCH AND RECEPTACLES, AND OUTLETS (ELECTRICAL), GENERAL SPECIFICATION FOR[CUST: SH CC] [REVIEW: AR CR] | A | 5935 | | CC | 27-NOV-02 |
| | MIL-DTL-2726/5C | RECEPTACLE, PLUG, ELECTRICAL, 3 PIN GROUNDED, 40 -AMPERE, 450- VOLT, ALTERNATING CURRENT (SYMBOL NO. 1140.1)[CUST: SH CC] | A | 5935 | | CC | 13-MAY-05 |
| | MIL-R-2726/14B NOT 2 | RECEPTACLE, ELECTRICAL, ENCLOSED, 3-PIN GROUNDED, 40-AMPERE, 450-VOLT, ALTERNATING CURRENT (SYMBOL NOS. 1145.1, 1145.2 AND 1145.3)[CUST: SH] | A | 5935 | | SH | 08-JUN-05 |
| | MIL-R-2726/19B NOT 2 | RECEPTACLE WITH SWITCH, ELECTRICAL, 30 AMPERE, 450 VOLT, ALTERNATING CURRENT, 60 HERTZ, 3 PHASE, INTERLOCKING, GROUNDED (SYMBOL NO 915.1)[CUST: SH CC] | A | 5935 | | CC | 27-NOV-02 |
| | MIL-DTL-2726/20B | RECEPTACLE WITH SWITCH, ELECTRICAL, 30- AMPERE, 450 -VOLT, 1- PHASE, INTERLOCKING, GROUNDED (SYMBOL NO. 916.1)[CUST: SH CC] | A | 5935 | | CC | 13-MAY-05 |
| | MIL-DTL-2726/30B | RECEPTACLE, PLUG, ELECTRICAL, 10 - AMPERE, 125 VOLT, SINGLE POLE, MALE (SYMBOL NO. 727.1 - RED; SYMBOL NO. 727.2 - BLACK)[CUST: SH CC] | A | 5935 | | CC | 13-MAY-05 |
| | MIL-DTL-2726/32B | RECEPTACLE, ELECTRICAL, 10 - AMPERE, 125 - VOLT, SINGLE POLE, PANEL MOUNTED (SYMBOL NO. 775.1 - BLACK; SYMBOL NO. 775.2 - RED)[CUST: SH CC] | A | 5935 | | CC | 13-MAY-05 |
| | MIL-R-2726/37E NOT 2 | RECEPTACLE, ELECTRICAL, 15-AMPERE, 125-VOLT, 60-HERTZ, BLADED TYPE, GROUNDED (SYMBOL NO. 1099.1)[CUST: SH CC] | A | 5935 | | CC | 20-JUN-04 |
| | MIL-R-2726/38C NOT 2 | RECEPTACLE, PLUG, ELECTRICAL, 15 AMP, 125 VOLT, BLADED TYPE, GROUNDED (SYMBOL NO. 1218.3)[CUST: SH CC] | A | 5935 | | CC | 20-JUN-04 |
| | MIL-DTL-2726/41B | RECEPTACLE, ELECTRICAL, ENCLOSED, 15-AMPERE, 125-VOLT, (SYMBOL NO. 1098.1)[CUST: SH CC] | A | 5935 | | CC | 13-MAY-05 |
| | MIL-DTL-2726/43B | RECEPTACLE, ELECTRICAL, (BLADED) 15-AMPERE WITH 3-AMPERE SWITCH, TYPE DPST, 125-VOLT, GROUNDED, TOTALLY ENCLOSED (SYMBOL 918.1)[CUST: SH CC] | A | 5935 | | CC | 13-MAY-05 |
| | MIL-DTL-2726/47B NOT 1 | RECEPTACLE, ELECTRICAL, ENCLOSED, 15-AMPERE, 125-VOLT 2-POLE, GROUNDED (SYMBOL NO. 735.3)[CUST: SH CC] | A | 5935 | | CC | 20-JUN-04 |
| | MIL-DTL-2726/48D | RECEPTACLE AND SWITCH, ELECTRICAL, ENCLOSED, 15 - AMPERE, 125 - VOLT, INTERLOCKING, GROUNDED (SYMBOL NO. 900.1)[CUST: SH CC] | A | 5935 | | CC | 13-MAY-05 |
| | MIL-DTL-2726/50D NOT 1 | RECEPTACLE, PLUG, ELECTRICAL, 15-AMPERE, 125/250-VOLTS, 2-POLE, GROUNDED (SYMBOL NO. 720.3)[CUST: SH CC] | A | 5935 | | CC | 20-JUN-04 |
| | MIL-DTL-3607B | CONNECTORS, COAXIAL, RADIO FREQUENCY, SERIES PULSE, GENERAL SPECIFICATION FOR[CUST: CR EC 11 CC] [REVIEW: 99 AR MI] | A | 5935 | | CC | 13-DEC-02 |
| | MIL-C-3607/1A NOT 1 | CONNECTOR, PLUG, ELECTRICAL, SERIES PULSE, TYPE UG-34/U[CUST: CR EC 11 CC] [REVIEW: 99] | A | 5935 | | CC | 24-SEP-01 |

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|---|---|---|---|---|---|---|---|
| | MIL-C-3607/2A NOT 1 | CONNECTOR, PLUG, ELECTRICAL, SERIES PULSE, TYPE UG-36/U[CUST: CR EC 11 CC] [REVIEW: 99] | A | 5935 | | CC | 09-JUN-01 |
| | MIL-C-3607/3B NOT 1 | CONNECTOR, RECEPTACLE, ELECTRICAL, SERIES PULSE, TYPE UG-37A/U[CUST: CR EC 11 CC] [REVIEW: 99 MI] | A | 5935 | | CC | 09-JUN-01 |
| | MIL-C-3607/7A NOT 1 | CONNECTOR, PLUG, ELECTRICAL, SERIES PULSE, TYPE UG-180A/U[CUST: CR EC 11] [REVIEW: 99] | A | 5935 | | CC | 09-JUN-01 |
| | MIL-C-3607/9A NOT 1 | CONNECTOR, RECEPTACLE, ELECTRICAL, SERIES PULSE, TYPE UG-182A/U[CUST: CR EC 11] [REVIEW: 99] | A | 5935 | | CC | 09-JUN-01 |
| | MIL-DTL-3650B | CONNECTOR, COAXIAL, RADIO FREQUENCY, SERIES LC[CUST: CR EC 11 CC] [REVIEW: 99 AR AS MC MI] | A | 5935 | | CC | 25-NOV-03 |
| | MIL-DTL-3655D SUP 1 | CONNECTOR, PLUG AND RECEPTACLE, ELECTRICAL (COAXIAL, SERIES TWIN), AND ASSOCIATED FITTINGS, GENERAL SPECIFICATION FOR[CUST: CR EC 11 CC] [REVIEW: 19 99 AS AT MC MI OS SH] | A | 5935 | | CC | 02-JUL-04 |
| | MIL-DTL-3655/13B | CONNECTOR, RECEPTACLE, ELECTRICAL, CLASS I (COAXIAL, SERIES TWIN, TWTNC, JAM NUT MOUNTED)[CUST: CR EC 11 CC] [REVIEW: 19 99 AS AT MC MI OS SH] | A | 5935 | | CC | 04-OCT-99 |
| | MIL-DTL-3655/14B | CONNECTOR, PLUG, ELECTRICAL, CLASS I (COAXIAL, SERIES TWIN, TWTNC)[CUST: CR EC 11 CC] [REVIEW: 19 99 AS AT MC MI OS SH] | A | 5935 | | CC | 04-OCT-99 |
| | MIL-DTL-3655/15B(1) | CONNECTOR, PLUG, ELECTRICAL, CLASS I (COAXIAL, SERIES TWIN, TWBNC)[CUST: CR EC 11 CC] [REVIEW: 19 99 AS AT MC MI OS SH] | A | 5935 | | CC | 01-NOV-99 |
| | MIL-DTL-3655/16B(1) NOT 1 | CONNECTOR, RECEPTACLE, ELECTRICAL, CLASS I (COAXIAL, SERIES TWIN, TWBNC)[CUST: CR EC 11 CC] [REVIEW: 19 99 AS AT MC MI OS SH] | A | 5935 | | CC | 15-APR-05 |
| | MIL-DTL-3655/17A | CONNECTOR, PLUG, ELECTRICAL, CLASS I (COAXIAL, SERIES TWIN, TWTNC, RIGHT ANGLE)[CUST: CR EC 11 CC] [REVIEW: 19 99 AS AT MC MI OS SH] | A | 5935 | | CC | 04-OCT-99 |
| | MIL-DTL-3655/22B NOT 1 | CONNECTOR, RECEPTACLE, ELECTRICAL, CLASS I, (COAXIAL, SERIES TWIN, TWTNC, BULKHEAD)[CUST: CR EC 11 CC] [REVIEW: 19 99 AS AT MC MI OS SH] | A | 5935 | | CC | 15-APR-05 |
| | MIL-DTL-3655/23B NOT 1 | CONNECTOR, RECEPTACLE, ELECTRICAL, CLASS I, (COAXIAL, SERIES TWIN, TWBNC, BULKHEAD)[CUST: CR EC 11 CC] [REVIEW: 19 99 AS AT MC MI OS SH] | A | 5935 | | CC | 15-APR-05 |
| | MIL-DTL-5015H SUP 1 | CONNECTORS, ELECTRICAL, CIRCULAR THREADED, AN TYPE, GENERAL SPECIFICATION FOR[CUST: CR AS 11] [REVIEW: 99 AR CC EC MI NA] | A | 5935 | | AS | 18-MAY-00 |
| | MIL-C-7974/1A | CONNECTOR, PLUG, AIRCRAFT EXTERNAL POWER[CUST: AV AS 11] | A | 5935 | | AS | 08-SEP-78 |
| | MIL-C-7974/3 | CONNECTOR, PLUG, ATTACHABLE, EXTERNAL ELECTRIC POWER, AIRCRAFT, SINGLE-JACKETED CABLE ASSEMBLIES, 115/200 VOLT, 400 HERTZ[CUST: AV AS 11] [REVIEW: 99 CC CR4 SH] | A | 5935 | | AS | 30-SEP-94 |
| | MIL-C-9177B(3) SUP 1 NOT 1 | CONNECTOR, AUDIO, AIRBORNE, GENERAL SPECIFICATION FOR[CUST: 11 CC] [REVIEW: 19 99] | A | 5935 | | CC | 24-JAN-00 |
| | MIL-DTL-9177/1C | CONNECTOR, AUDIO, AIRBORNE, PLUG, 4 CONTACT[CUST: 11 CC] [REVIEW: 19 99] | A | 5935 | | CC | 25-NOV-02 |
| | MIL-DTL-9177/2C | CONNECTOR, AUDIO, AIRBORNE, PLUG, MINIATURE, 4 CONTACT[CUST: 11 CC] [REVIEW: 19 99] | A | 5935 | | CC | 25-NOV-02 |
| | MIL-DTL-9177/3C | CONNECTOR, AUDIO, AIRBORNE, JACK, CABLE, 4 CONTACT[CUST: 11 CC] [REVIEW: 19 99] | A | 5935 | | CC | 25-NOV-02 |
| | MIL-DTL-9177/4C | CONNECTOR, AUDIO, AIRBORNE, JACK, PANEL MOUNT, 4 CONTACT[CUST: 11 CC] [REVIEW: 19 99] | A | 5935 | | CC | 25-NOV-02 |
| | MIL-DTL-9177/5C | CONNECTOR, AUDIO, AIRBORNE, JACK, SWITCH, 4 CONTACT[CUST: 11 CC] [REVIEW: 19 99] | A | 5935 | | CC | 25-NOV-02 |
| | MIL-DTL-12883F | SOCKETS AND ACCESSORIES FOR PLUG-IN ELECTRONIC COMPONENTS, GENERAL SPECIFICATION FOR[CUST: CR EC 11 CC] [REVIEW: 19 99 AS AT AV CG CR4 MC MI OS] | A | 5935 | | CC | 18-FEB-03 |
| | MIL-DTL-12883/1F | SOCKETS AND ACCESSORIES FOR PLUG-IN ELECTRONIC COMPONENTS (ELECTRON TUBE, BOTTOM MOUNTING, SADDLE TYPE 8 CONTACT, RADIAL)[CUST: CR EC 11 CC] [REVIEW: 99 AS AT AV CG CR4 EA MC MI SH] | A | 5935 | | CC | 18-FEB-03 |
| | MIL-DTL-12883/10F | SOCKETS AND ACCESSORIES FOR PLUG-IN ELECTRONIC COMPONENTS (ELECTRON TUBE, BOTTOM MOUNTING, SADDLE TYPE WITHOUT SHIELD BASE, 7 CONTACT, RADIAL)[CUST: CR EC 11 CC] [REVIEW: 70 99 AR AS AT AV CG CR4 MC MI OS SH] | A | 5935 | | CC | 18-FEB-03 |
| | MIL-DTL-12883/11E | SOCKETS AND ACCESSORIES FOR PLUG-IN ELECTRONIC COMPONENTS (ELECTRON TUBE, BOTTOM MOUNTING, SADDLE TYPE WITHOUT SHIELD BASE, 9 CONTACT, RADIAL)[CUST: CR EC 11 CC] [REVIEW: 70 99 AS CG MC OS SH] | A | 5935 | | CC | 18-FEB-03 |
| | MIL-DTL-12883/40F | SOCKETS, PLUG-IN ELECTRONIC COMPONENTS FOR RELAYS, 4-POLE, 10 AMPERES (MIL-R-6106, MIL-R-83536, MIL-R-83726, AND MS27709)[CUST: CR EC 11 CC] [REVIEW: 99 AR AS AT AV MC OS SH] | A | 5935 | | CC | 18-FEB-03 |
| | MIL-DTL-12883/41F(1) | SOCKETS, PLUG-IN ELECTRONIC COMPONENTS, FOR RELAYS, 2-POLE, 10 AMPERES (MIL-R-6106 AND MIL-R-83536)[CUST: CR EC 11 CC] [REVIEW: 99 AR AT AV MC OS SH] | A | 5935 | | CC | 14-SEP-04 |
| | MIL-DTL-12883/42F | SOCKETS AND ACCESSORIES FOR PLUG-IN ELECTRONIC COMPONENTS (POWER TRANSISTOR, 2 CONTACT, 10 AMPERES, TO-3), RADIAL)[CUST: CR EC 11 CC] [REVIEW: 19 99 AR AT AV CG CR4 MC MI OS] | A | 5935 | | CC | 06-APR-04 |
| | MIL-DTL-12883/44D | SOCKETS, PLUG-IN ELECTRONIC COMPONENTS, SOCKET FOR RELAYS, 4-POLE, 5 AMPERES (MIL-PRF-6106 AND MIL-PRF-83536)[CUST: CR EC 11 CC] [REVIEW: 99 AR AS AT AV CR4 MC OS SH] | A | 5935 | | CC | 18-FEB-03 |
| | MIL-DTL-12883/45D(1) | SOCKETS, PLUG-IN ELECTRONIC COMPONENTS, FOR RELAYS, FOR 2-POLE, 5 AMPERES (MIL-PRF-6106 AND MIL-PRF- 83536)[CUST: CR EC 11 CC] [REVIEW: 99 AR AS AT AV CR4 MC OS SH] | A | 5935 | | CC | 22-MAR-05 |
| | MIL-DTL-12883/46D | SOCKETS, PLUG-IN ELECTRONIC COMPONENTS, FOR RELAYS, 3-POLE, 10 AMPERES (MIL-PRF-6106 AND MIL-PRF- 83536)[CUST: CR EC 11 CC] [REVIEW: 99 AS AT AV CG CR4 MC OS SH] | A | 5935 | | CC | 18-FEB-03 |
| | MIL-DTL-12883/47D | SOCKET, PLUG-IN ELECTRONIC COMPONENTS, FOR RELAYS, 6-POLE, 10 AMPERES (MIL-PRF-6106 AND MIL-PRF-83536)[CUST: CR EC 11 CC] [REVIEW: AR AS AT AV MC OS SH] | A | 5935 | | CC | 18-FEB-03 |
| | MIL-DTL-12883/48D | SOCKET, PLUG-IN ELECTRONIC COMPONENTS, FOR RELAYS, 3-POLE, 25 AMPERES (MIL-PRF-83536/32 AND /33)[CUST: CR EC 11 CC] [REVIEW: 99 AR AS AT AV CR4 MC OS SH] | A | 5935 | | CC | 18-FEB-03 |
| | MIL-DTL-12883/49B | SOCKETS AND ACCESSORIES FOR PLUG-IN ELECTRONIC COMPONENTS, (MOUNTING TRACKS FOR RELAYS, 10 AMPERES (MIL-R-6106, MIL-R-83536, AND MIL-83726)[CUST: CR EC 11 CC] [REVIEW: 99 MI] | A | 5935 | | CC | 18-FEB-03 |
| | MIL-DTL-12883/50B | SOCKETS AND ACCESSORIES FOR PLUG-IN ELECTRONIC COMPONENTS, BRACKETS AND SOCKET ASSEMBLY FOR RELAYS, 2-POLE, 10 AMPERES (MIL-PRF-6106, AND MIL-PRF-83536)[CUST: CR EC 11 CC] [REVIEW: 99 MI] | A | 5935 | | CC | 18-FEB-03 |
| | MIL-DTL-12883/51B | SOCKETS AND ACCESSORIES FOR PLUG-IN ELECTRONIC COMPONENTS, BRACKET AND SOCKET ASSEMBLY FOR RELAYS, 4-POLE, 10 AMPERES (MIL-PRF-6106, MIL-PRF-83536, MIL-PRF-83726)[CUST: CR EC 11 CC] [REVIEW: 99 MI] | A | 5935 | | CC | 18-FEB-03 |
| | MIL-DTL-12883/52B | SOCKETS AND ACCESSORIES FOR PLUG-IN ELECTRONIC COMPONENTS SOCKET ASSEMBLY FOR RELAYS, 2, 3, AND 4-POLE, TRACK MOUNT (MIL-PRF-6106, MIL-PRF- 83536, AND MIL-PRF-83726)[CUST: CR EC 11 CC] [REVIEW: 99 MI] | A | 5935 | | CC | 18-FEB-03 |
| | MIL-DTL-12883/53B | SOCKETS AND ACCESSORIES FOR PLUG-IN ELECTRONIC COMPONENTS, MOUNTING TRACK, FOR RELAY SOCKETS AND ELECTROMAGNETIC RELAY'S[CUST: CR EC 11 CC] [REVIEW: 99 MI] | A | 5935 | | CC | 18-FEB-03 |
| | MIL-DTL-12883/54A | SOCKETS, PLUG-IN ELECTRONIC COMPONENTS SOCKET FOR MIL-PRF-6106 RELAYS AND MS27742 RELAYS[CUST: CR EC 11 CC] | A | 5935 | | CC | 18-FEB-03 |
| | MIL-DTL-12883/55A | SOCKETS, PLUG-IN ELECTRONIC COMPONENTS SOCKET FOR MIL-PRF-6106 RELAYS[CUST: CR EC 11 CC] | A | 5935 | | CC | 18-FEB-03 |
| | MIL-DTL-12883/56A | SOCKET, PLUG-IN ELECTRONIC COMPONENTS, FOR RELAYS, 1-POLE, 10 AMPERES (MIL-PRF-83536/34 AND /35)[CUST: CR EC 11 CC] [REVIEW: 99 AR AS AT AV MC OS SH] | A | 5935 | | CC | 18-FEB-03 |
| | MIL-P-18148C(2) NOT 1 | PLUG, ELECTRIC, AIRCRAFT STORAGE BATTERY[CUST: AV AS 11] [REVIEW: 99 CC MI] | A | 5935 | | AS | 08-SEP-87 |
| | MIL-C-21097E(2) | CONNECTORS, ELECTRICAL, PRINTED WIRING BOARD, GENERAL PURPOSE, GENERAL SPECIFICATION FOR[CUST: CR EC 11 CC] [REVIEW: AR AT AV CR4 MC MI] | A | 5935 | | CC | 30-AUG-99 |
| | MIL-C-21097/4E(1) | CONNECTOR, ELECTRICAL, PRINTED WIRING BOARD COMPOSITE, RECEPTACLE,CONTACT SPACING (.200), ALTERNATE DUAL ROW, TYPE CR[CUST: CR EC 11 CC] [REVIEW: AR AS AT AV CR4 MC MI OS SH] | A | 5935 | | CC | 26-SEP-83 |

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|---|---|---|---|---|---|---|---|
| | MIL-C-21097/5E NOT 1 | CONNECTORS, ELECTRICAL, PRINTED WIRING BOARD MALE ADAPTER, CONTACT SPACING (.200) ALTERNATE DUAL ROW, TYPE CS[CUST: CR EC 11 CC] [REVIEW: AR AS AT AV CR4 MC MI OS SH] | A | 5935 | | CC | 23-JUL-93 |
| | MIL-C-21097/11H | CONNECTOR, ELECTRICAL, PRINTED WIRING BOARD KEYS, POLARIZING[CUST: CR EC 11 CC] [REVIEW: AR AS AT AV CR4 MC MI OS SH] | A | 5935 | | CC | 29-APR-85 |
| | MIL-C-21097/13B NOT 1 | CONNECTORS, ELECTRICAL, PRINTED WIRING BOARD COMPOSITE, RECEPTACLE, CONTACT SPACING: 0.200, ALTERNATE DUAL ROW, TYPE CR, REMOVABLE CONTACT[CUST: CR EC 11 CC] [REVIEW: AR AS AT AV CR4 MC MI OS SH] | A | 5935 | | CC | 23-JUL-93 |
| | MIL-C-21097/14E | CONNECTOR, ELECTRICAL, PRINTED WIRING BOARD MALE ADOPTER, CONTACT SPACING, (.200), ALTERNATE DUAL ROW, TYPE CS BLADE CONTACT (MOUNTING PROVISION A)[CUST: CR EC 11 CC] [REVIEW: AR AS AT CR4 MC MI OS] | A | 5935 | | CC | 21-JUL-86 |
| | MIL-C-21097/15F | CONNECTORS, ELECTRICAL, PRINTED WIRING BOARD MALE ADAPTER, CONTACT SPACING: 0.200, ALTERNATE DUAL ROW, TYPE CS, BLAND CONTACT (NO MOUNTING PROVISION)[CUST: CR EC 11 CC] [REVIEW: AR AS AT AV CR4 MC MI OS SH] | A | 5935 | | CC | 15-FEB-89 |
| | MIL-C-21097/16E | CONNECTORS, ELECTRICAL, PRINTED WIRING BOARD CONTACT, CRIMP, REMOVABLE, TYPE CR[CUST: CR EC 11 CC] [REVIEW: AR AS AT CR4 MC MI OS] | A | 5935 | | CC | 14-JAN-86 |
| | MIL-C-21097/17D(1) | CONNECTOR, ELECTRICAL, PRINTED WIRING BOARD CONTACT, SOLDER, REMOVABLE, TYPE CR[CUST: CR EC 11 CC] [REVIEW: AR AS AT AV CR4 MC MI OS] | A | 5935 | | CC | 12-JAN-81 |
| | MIL-C-21097/18C(1) | CONNECTOR, ELECTRICAL, PRINTED WIRING BOARD TOOL, CONTACT, REMOVAL, FOR TYPE CR CONNECTOR CONTACTS[CUST: CR EC 11 CC] [REVIEW: AR AS AT AV CR4 MC MI OS SH] | A | 5935 | | CC | 12-JAN-81 |
| | MIL-C-21097/19C(1) | CONNECTOR, ELECTRICAL, PRINTED WIRING BOARD BLADE SIMULATOR FOR MEASURING ENGAGEMENT AND SEPARATION FORCES FOR TYPE CR CONTACTS[CUST: CR EC 11 CC] [REVIEW: AR AS AT AV CR4 MC MI OS SH] | A | 5935 | | CC | 12-JAN-81 |
| | MIL-C-21097/21A(1) NOT 1 | CONNECTORS, ELECTRICAL, PRINTED WIRING BOARD RECEPTACLE, CARD INSERTION, CONTACT SPACING (.156), TYPES A AND AD[CUST: CR EC 11 CC] [REVIEW: AR AT CR4 MC MI OS SH] | A | 5935 | | CC | 23-JUL-93 |
| | MIL-H-21367E SUP 1 | HULL FITTINGS: CONNECTORS, ADAPTER, END SEALS, AND STUFFING TUBES FOR FLEXIBLE, SOLID-DIELECTRIC, RADIO-FREQUENCY CABLES[CUST: SH] [REVIEW: CC] | A | 5935 | | SH | 18-OCT-85 |
| | MIL-H-21367/15 | HULL FITTING, CONNECTOR, END SEAL TYPE MX1203/U, FOR FLEXIBLE, SOLID - DIELECTRIC RADIO - FREQUENCY CABLE[CUST: SH] | A | 5935 | | SH | 18-OCT-85 |
| | MIL-H-21367/16 | HULL FITTING, CONNECTOR, END SEAL TYPE MX2632/U FOR FLEXIBLE, SOLID - DIELECTRIC, RADIO - FREQUENCY CABLE[CUST: SH] | A | 5935 | | SH | 18-OCT-85 |
| | MIL-H-21367/19 NOT 1 | HULL FITTING, CONNECTOR, ADAPTER, TYPE UG1404/U, FOR FLEXIBLE, SOLID-DIELECTRIC, RADIO-FREQUENCY CABLE[CUST: SH] | A | 5935 | | SH | 17-DEC-90 |
| | MIL-H-21367/20 | HULL FITTINGS, CONNECTOR, PLUG, TYPE UG-14 5/U, FOR FLEXIBLE, SOLID - DIELECTRIC, RADIO - FREQUENCY CABLE[CUST: SH] | A | 5935 | | SH | 18-OCT-85 |
| | MIL-H-21367/21 NOT 1 | HULL FITTING, CONNECTOR, RECEPTACLE, TYPE UG-1406/U FOR FLEXIBLE, SOLID-DIELECTRIC, RADIO-FREQUENCY CABLE[CUST: SH] | A | 5935 | | SH | 17-DEC-90 |
| | MIL-H-21367/22 NOT 1 | HULL FITTING, CONNECTOR, PLUG, TYPE UG-1407/U FOR FLEXIBLE, SOLID-DIELECTRIC, RADIO-FREQUENCY CABLE[CUST: SH] | A | 5935 | | SH | 17-DEC-90 |
| | MIL-H-21367/23 | HULL FITTING, CONNECTOR, RECEPTACLE TYPE UG-1408/U FOR FLEXIBLE, SOLID-DIELECTRIC RADIO-FREQUENCY CABLE[CUST: SH] | A | 5935 | | SH | 18-OCT-85 |
| | MIL-H-21367/24 NOT 1 | HULL FITTING, CONNECTOR, PLUG TYPE UG-1421/U FOR FLEXIBLE, SOLID-DIELECTRIC RADIO-FREQUENCY CABLE[CUST: SH] | A | 5935 | | SH | 17-DEC-90 |
| | MIL-H-21367/25 | HULL FITTING, CONNECTOR, PLUG (JACK), TYPE UG-1423/U, FOR FLEXIBLE, SOLID-DIELECTRIC RADIO-FREQUENCY CABLE[CUST: SH] | A | 5935 | | SH | 18-OCT-85 |
| | MIL-H-21367/26 | HULL FITTING, CONNECTOR, PLUG TYPE UG-1424/U FOR FLEXIBLE, SOLID-DIELECTRIC RADIO-FREQUENCY CABLE[CUST: SH] | A | 5935 | | SH | 18-OCT-85 |
| | MIL-H-21367/27 | HULL FITTINGS, CONNECTOR, RECEPTACLE, TYPE UG-1439/U, FOR FLEXIBLE, SOLID - DIELECTRIC RADIO - FREQUENCY CABLE[CUST: SH] | A | 5935 | | SH | 18-OCT-85 |
| | MIL-H-21367/28 | HULL FITTING, CONNECTOR, RECEPTACLE, TYPE UG-1495/U, FOR FLEXIBLE, SOLID - DIELECTRIC RADIO - FREQUENCY CABLE[CUST: SH] | A | 5935 | | SH | 18-OCT-85 |
| | MIL-DTL-21617A SUP 1 | CONNECTORS, PLUG AND RECEPTACLE, ELECTRICAL, RECTANGULAR, POLARIZED SHELL, MINIATURE TYPE GENERAL SPECIFICATION FOR[CUST: CR EC CC] [REVIEW: AV MI] | A | 5935 | | CC | 27-AUG-03 |
| | MIL-DTL-21617/1 | CONNECTOR, FEMALE PLUG ELECTRICAL, RECTANGLAR, POLARIZED SHELL, MINIATURE TYPE, SOCKET CONTACTS (STYLE 004A)[CUST: CR EC CC] [REVIEW: AV MI] | A | 5935 | | CC | 24-JUL-03 |
| | MIL-DTL-21617/2 | CONNECTOR, MALE RECEPTACLE ELECTRICAL, RECTANGLAR, POLARIZED SHELL, MINIATURE TYPE, PIN CONTACTS (STYLE 004A)[CUST: CR EC CC] [REVIEW: AV MI] | A | 5935 | | CC | 24-JUL-03 |
| | MIL-DTL-21617/3 | CONNECTOR, MALE RECEPTACLE ELECTRICAL, RECTANGLAR, POLARIZED SHELL, MINIATURE TYPE, PIN CONTACTS, PRESSURIZED (STYLE 004A)[CUST: CR EC CC] [REVIEW: AV MI] | A | 5935 | | CC | 24-JUL-03 |
| | MIL-DTL-21617/4 | CONNECTOR, FEMALE PLUG ELECTRICAL, RECTANGLAR, POLARIZED SHELL, MINIATURE TYPE, SOCKET CONTACTS (STYLE 008A)[CUST: CR EC CC] [REVIEW: AV MI] | A | 5935 | | CC | 24-JUL-03 |
| | MIL-DTL-21617/5 | CONNECTOR, MALE RECEPTACLE ELECTRICAL, RECTANGLAR, POLARIZED SHELL, MINIATURE TYPE, PIN CONTACTS (STYLE 008A)[CUST: CR EC CC] [REVIEW: AV MI] | A | 5935 | | CC | 24-JUL-03 |
| | MIL-DTL-21617/6 | CONNECTOR, MALE RECEPTACLE ELECTRICAL, RECTANGLAR, POLARIZED SHELL, MINIATURE TYPE, PIN CONTACTS, PRESSURIZED (STYLE 008A)[CUST: CR EC CC] [REVIEW: AV MI] | A | 5935 | | CC | 24-JUL-03 |
| | MIL-DTL-21617/7 | CONNECTOR, FEMALE PLUG ELECTRICAL, RECTANGLAR, POLARIZED SHELL, MINIATURE TYPE, SOCKET CONTACTS (STYLE 013A)[CUST: CR EC CC] [REVIEW: AV MI] | A | 5935 | | CC | 24-JUL-03 |
| | MIL-DTL-21617/8 | CONNECTOR, MALE RECEPTACLE ELECTRICAL, RECTANGLAR, POLARIZED SHELL, MINIATURE TYPE, PIN CONTACTS (STYLE 013A)[CUST: CR EC CC] [REVIEW: AV MI] | A | 5935 | | CC | 24-JUL-03 |
| | MIL-DTL-21617/9 | CONNECTOR, MALE RECEPTACLE ELECTRICAL, RECTANGLAR, POLARIZED SHELL, MINIATURE TYPE, PIN CONTACTS, PRESSURIZED (STYLE 013A)[CUST: CR EC CC] [REVIEW: AV MI] | A | 5935 | | CC | 24-JUL-03 |
| | MIL-DTL-21617/10 | CONNECTOR, FEMALE PLUG ELECTRICAL, RECTANGLAR, POLARIZED SHELL, MINIATURE TYPE, SOCKET CONTACTS (STYLE 017A)[CUST: CR EC CC] [REVIEW: AV MI] | A | 5935 | | CC | 24-JUL-03 |
| | MIL-DTL-21617/11 | CONNECTOR, MALE RECEPTACLE ELECTRICAL, RECTANGLAR, POLARIZED SHELL, MINIATURE TYPE, PIN CONTACTS (STYLE 017A)[CUST: CR EC CC] [REVIEW: AV MI] | A | 5935 | | CC | 24-JUL-03 |
| | MIL-DTL-21617/12 | CONNECTOR, MALE RECEPTACLE ELECTRICAL, RECTANGLAR, POLARIZED SHELL, MINIATURE TYPE, PIN CONTACTS, PRESSURIZED TYPE (STYLE 017A)[CUST: CR EC CC] [REVIEW: AV MI] | A | 5935 | | CC | 24-JUL-03 |
| | MIL-DTL-21617/13 | CONNECTOR, FEMALE PLUG ELECTRICAL, RECTANGLAR, POLARIZED SHELL, MINIATURE TYPE, SOCKET CONTACTS (STYLE 023A)[CUST: CR EC CC] [REVIEW: AV MI] | A | 5935 | | CC | 24-JUL-03 |
| | MIL-DTL-21617/14 | CONNECTOR, MALE RECEPTACLE ELECTRICAL, RECTANGLAR, POLARIZED SHELL, MINIATURE TYPE, PIN CONTACTS (STYLE 023A)[CUST: CR EC CC] [REVIEW: AV MI] | A | 5935 | | CC | 24-JUL-03 |
| | MIL-DTL-21617/15 | CONNECTOR, MALE RECEPTACLE ELECTRICAL, RECTANGLAR, POLARIZED SHELL, MINIATURE TYPE, PIN CONTACTS, PRESSURIZED (STYLE 023A)[CUST: CR EC CC] [REVIEW: AV MI] | A | 5935 | | CC | 24-JUL-03 |
| | MIL-DTL-21617/16 | CONNECTOR, FEMALE PLUG ELECTRICAL, RECTANGLAR, POLARIZED SHELL, MINIATURE TYPE, SOCKET CONTACTS (STYLE 026A)[CUST: CR EC CC] [REVIEW: AV MI] | A | 5935 | | CC | 24-JUL-03 |
| | MIL-DTL-21617/17 | CONNECTOR, MALE RECEPTACLE ELECTRICAL, RECTANGLAR, POLARIZED SHELL, MINIATURE TYPE, PIN CONTACTS (STYLE 026A)[CUST: CR EC CC] [REVIEW: AV MI] | A | 5935 | | CC | 24-JUL-03 |
| | MIL-DTL-21617/18 | CONNECTOR, MALE RECEPTACLE ELECTRICAL, RECTANGLAR, POLARIZED SHELL, MINIATURE TYPE, PIN CONTACTS, PRESSURIZED (STYLE 026A)[CUST: CR EC CC] [REVIEW: AV MI] | A | 5935 | | CC | 24-JUL-03 |

| Last Action | DOCUMENT NUMBER | DOCUMENT TITLE | Distribution | FSC/Area | MCA | Prep. Acty | Date |
|---|---|---|---|---|---|---|---|
| | MIL-DTL-21617/19 | CONNECTOR, FEMALE PLUG ELECTRICAL, RECTANGLAR, POLARIZED SHELL, MINIATURE TYPE, SOCKET CONTACTS (STYLE 032A)[CUST: CR EC CC] [REVIEW: AV MI] | A | 5935 | | CC | 24-JUL-03 |
| | MIL-DTL-21617/20 | CONNECTOR, MALE RECEPTACLE ELECTRICAL, RECTANGLAR, POLARIZED SHELL, MINIATURE TYPE, PIN CONTACTS (STYLE 032A)[CUST: CR EC CC] [REVIEW: AV MI] | A | 5935 | | CC | 24-JUL-03 |
| | MIL-DTL-21617/21 | CONNECTOR, MALE RECEPTACLE ELECTRICAL, RECTANGLAR, POLARIZED SHELL, MINIATURE TYPE, PIN CONTACTS, PRESSURIZED (STYLE 032A)[CUST: CR EC CC] [REVIEW: AV MI] | A | 5935 | | CC | 24-JUL-03 |
| | MIL-DTL-21617/22 | CONNECTOR, FEMALE PLUG ELECTRICAL, RECTANGLAR, POLARIZED SHELL, MINIATURE TYPE, SOCKET CONTACTS (STYLE 040A)[CUST: CR EC CC] [REVIEW: AV MI] | A | 5935 | | CC | 24-JUL-03 |
| | MIL-DTL-21617/23 | CONNECTOR, MALE RECEPTACLE ELECTRICAL, RECTANGLAR, POLARIZED SHELL, MINIATURE TYPE, PIN CONTACTS (STYLE 040A)[CUST: CR EC CC] [REVIEW: AV MI] | A | 5935 | | CC | 24-JUL-03 |
| | MIL-DTL-21617/24 | CONNECTOR, MALE RECEPTACLE ELECTRICAL, RECTANGLAR, POLARIZED SHELL, MINIATURE TYPE, PIN CONTACTS, PRESSURIZED (STYLE 040A)[CUST: CR EC CC] [REVIEW: AV MI] | A | 5935 | | CC | 24-JUL-03 |
| | MIL-DTL-21617/25 | CONNECTOR, FEMALE PLUG ELECTRICAL, RECTANGLAR, POLARIZED SHELL, MINIATURE TYPE, SOCKET COAXIAL CONTACTS (STYLE 007C)[CUST: CR EC CC] [REVIEW: AV MI] | A | 5935 | | CC | 24-JUL-03 |
| | MIL-DTL-21617/26 | CONNECTOR, MALE RECEPTACLE ELECTRICAL, RECTANGLAR, POLARIZED SHELL, MINIATURE TYPE, PIN COAXIAL CONTACTS (STYLE 007C)[CUST: CR EC CC] [REVIEW: AV MI] | A | 5935 | | CC | 24-JUL-03 |
| | MIL-DTL-21617/27 | CONNECTOR, FEMALE PLUG ELECTRICAL, RECTANGLAR, POLARIZED SHELL, MINIATURE TYPE, MIXED SOCKET CONTACTS (STYLE 016C)[CUST: CR EC CC] [REVIEW: AV MI] | A | 5935 | | CC | 24-JUL-03 |
| | MIL-DTL-21617/28 | CONNECTOR, MALE RECEPTACLE ELECTRICAL, RECTANGLAR, POLARIZED SHELL, MINIATURE TYPE, MIXED PIN CONTACTS (STYLE 016C)[CUST: CR EC CC] [REVIEW: AV MI] | A | 5935 | | CC | 24-JUL-03 |
| | MIL-DTL-21617/29 | CONNECTOR, RECEPTACLE ELECTRICAL, RECTANGLAR, POLARIZED SHELL, MINIATURE TYPE, BACK SHELLS[CUST: CR EC CC] [REVIEW: AV MI] | A | 5935 | | CC | 24-JUL-03 |
| | MIL-C-22249B SUP 1 | CONNECTOR SETS, ELECTRICAL, HERMETICALLY SEALED, SUBMARINE GENERAL SPECIFICATION FOR[CUST: SH] | A | 5935 | | SH | 29-SEP-89 |
| | MIL-C-22249/1A | CONNECTOR SETS, PLUG ASSEMBLY, 15-PIN, COMPARTMENT SIDE[CUST: SH] | A | 5935 | | SH | 29-SEP-89 |
| | MIL-C-22249/2A | CONNECTOR SETS, PLUG ASSEMBLY, 15-PIN, MISSILE SIDE[CUST: SH] | A | 5935 | | SH | 29-SEP-89 |
| | MIL-C-22249/3A | CONNECTOR SETS, HEADER ASSEMBLY, 15-PIN[CUST: SH] | A | 5935 | | SH | 29-SEP-89 |
| | MIL-C-22249/4A | CONNECTOR SETS, PLUG ASSEMBLY, 44-PIN, COMPARTMENT SIDE[CUST: SH] | A | 5935 | | SH | 29-SEP-89 |
| | MIL-C-22249/5A | CONNECTOR SETS, PLUG ASSEMBLY, 44-PIN, MISSILE SIDE[CUST: SH] | A | 5935 | | SH | 29-SEP-89 |
| | MIL-C-22249/6A | CONNECTOR SETS, HEADER ASSEMBLY, 44-PIN[CUST: SH] | A | 5935 | | SH | 29-SEP-89 |
| | MIL-C-22249/7B | CONNECTOR SETS, PLUG ASSEMBLY, 72-PIN, COMPARTMENT SIDE[CUST: SH] | A | 5935 | | SH | 29-SEP-89 |
| | MIL-C-22249/8A | CONNECTOR SETS, PLUG ASSEMBLY, 72-PIN, COMPARTMENT SIDE[CUST: SH] | A | 5935 | | SH | 29-SEP-89 |
| | MIL-C-22249/9A | CONNECTOR SETS, PLUG ASSEMBLY, 72-PIN, COMPARTMENT SIDE[CUST: SH] | A | 5935 | | SH | 29-SEP-89 |
| | MIL-C-22249/10A | CONNECTOR SETS, PLUG ASSEMBLY, 72-PIN, MISSILE SIDE[CUST: SH] | A | 5935 | | SH | 29-SEP-89 |
| | MIL-C-22249/11A | CONNECTOR SETS, PLUG ASSEMBLY, 72-PIN, MISSILE SIDE[CUST: SH] | A | 5935 | | SH | 29-SEP-89 |
| | MIL-C-22249/12A | CONNECTOR SETS, PLUG ASSEMBLY, 72-PIN, MISSILE SIDE[CUST: SH] | A | 5935 | | SH | 29-SEP-89 |
| | MIL-C-22249/13A | CONNECTOR SETS, HEADER ASSEMBLY, 72-PIN[CUST: SH] | A | 5935 | | SH | 29-SEP-89 |
| | MIL-C-22249/14A | CONNECTOR SETS, PLUG ASSEMBLY, 138-PIN, COMPARTMENT SIDE[CUST: SH] | A | 5935 | | SH | 29-SEP-89 |
| | MIL-C-22249/15A | CONNECTOR SETS, PLUG ASSEMBLY, 138-PIN, COMPARTMENT SIDE[CUST: SH] | A | 5935 | | SH | 29-SEP-89 |
| | MIL-C-22249/16A | CONNECTOR SETS, PLUG ASSEMBLY, 138-PIN, MISSILE SIDE[CUST: SH] | A | 5935 | | SH | 29-SEP-89 |
| | MIL-C-22249/17A | CONNECTOR SETS, PLUG ASSEMBLY, 138-PIN, MISSILE SIDE[CUST: SH] | A | 5935 | | SH | 29-SEP-89 |
| | MIL-C-22249/18A | CONNECTOR SETS, HEADER ASSEMBLY, 138-PIN[CUST: SH] | A | 5935 | | SH | 29-SEP-89 |
| | MIL-C-22249/19A | CONNECTOR SETS, PLUG ASSEMBLY, 175-PIN, COMPARTMENT SIDE[CUST: SH] | A | 5935 | | SH | 29-SEP-89 |
| | MIL-C-22249/20A | CONNECTOR SETS, PLUG ASSEMBLY, 175-PIN, MISSILE SIDE[CUST: SH] | A | 5935 | | SH | 29-SEP-89 |
| | MIL-C-22249/21A | CONNECTOR SETS, HEADER ASSEMBLY, 175-PIN[CUST: SH] | A | 5935 | | SH | 29-SEP-89 |
| | MIL-C-22249/23A | CONNECTOR SETS, SPANNER WRENCH ASSEMBLY FOR 44- AND 72-PIN UMBILICAL PLUG COUPLING NUTS[CUST: SH] | A | 5935 | | SH | 29-SEP-89 |
| | MIL-C-22249/24A | CONNECTOR SETS, SPANNER WRENCH ASSEMBLY FOR 138- AND 175-PIN UMBILICAL PLUG COUPLING NUTS[CUST: SH] | A | 5935 | | SH | 29-SEP-89 |
| | MIL-C-22249/25A | CONNECTOR SETS, WATERTIGHT HEADER COVER ASSEMBLY FOR 15-PIN UMBILICAL PLUG [CUST: SH] | A | 5935 | | SH | 29-SEP-89 |
| | MIL-C-22249/26B | CONNECTOR SETS, PLUG ASSEMBLY, 208-PIN, COMPARTMENT SIDE[CUST: SH] | A | 5935 | | SH | 29-SEP-89 |
| | MIL-C-22249/27B | CONNECTOR SETS, HEADER ASSEMBLY, 208-PIN (45 DEG. ORIENTATION)[CUST: SH] | A | 5935 | | SH | 29-SEP-89 |
| | MIL-C-22249/28C | CONNECTOR SETS, HEADER ASSEMBLY, 208-PIN (310 DEG. ORIENTATION)[CUST: SH] | A | 5935 | | SH | 29-SEP-89 |
| | MIL-C-22249/29B | CONNECTOR SETS, PLUG ASSEMBLY, 208-PIN, MISSILE SIDE (45 DEG. ORIENTATION) [CUST: SH] | A | 5935 | | SH | 29-SEP-89 |
| | MIL-C-22249/30B | CONNECTOR SETS, PLUG ASSEMBLY, 208-PIN, MISSILE SIDE, (310 DEG. ORIENTATION)[CUST: SH] [REVIEW: CC] | A | 5935 | | SH | 29-SEP-89 |
| | MIL-C-22249/31B | CONNECTOR SETS, PLUG ASSEMBLY, 3-PIN, COMPARTMENT SIDE[CUST: SH] | A | 5935 | | SH | 29-SEP-89 |
| | MIL-C-22249/32B | CONNECTOR SETS, HEADER ASSEMBLY, 3-PIN[CUST: SH] | A | 5935 | | SH | 29-SEP-89 |
| | MIL-C-22249/33B | CONNECTOR SETS, PLUG ASSEMBLY, 3-PIN, MISSILE SIDE[CUST: SH] | A | 5935 | | SH | 29-SEP-89 |
| | MIL-C-22249/34C | CONNECTOR SETS, PLUG ASSEMBLY, 19-PIN, COMPARTMENT SIDE[CUST: SH] | A | 5935 | | SH | 29-SEP-89 |
| | MIL-C-22249/35A | CONNECTOR SETS, HEADER ASSEMBLY, 19-PIN[CUST: SH] | A | 5935 | | SH | 29-SEP-89 |
| | MIL-C-22249/36C | CONNECTOR SETS, PLUG ASSEMBLY, 19-PIN, MISSILE SIDE[CUST: SH] | A | 5935 | | SH | 29-SEP-89 |
| | MIL-C-22249/37B | CONNECTOR SETS, HEADER ASSEMBLY, 12-PIN, COMPARTMENT SIDE[CUST: SH] | A | 5935 | | SH | 29-SEP-89 |
| | MIL-C-22249/38A | CONNECTOR SETS, HEADER ASSEMBLY, 12-PIN[CUST: SH] | A | 5935 | | SH | 29-SEP-89 |
| | MIL-C-22249/39B | CONNECTOR SETS, PLUG ASSEMBLY, 12-PIN, MISSILE SIDE[CUST: SH] | A | 5935 | | SH | 29-SEP-89 |
| | MIL-C-22249/40B | CONNECTOR SETS, PLUG ASSEMBLY, 6-PIN, COMPARTMENT SIDE[CUST: SH] [REVIEW: CC] | A | 5935 | | SH | 29-SEP-89 |
| | MIL-C-22249/41A | CONNECTOR SETS, HEADER ASSEMBLY, 6-PIN[CUST: SH] [REVIEW: CC] | A | 5935 | | SH | 29-SEP-89 |
| | MIL-C-22249/42B | CONNECTOR SETS, PLUG ASSEMBLY, 6-PIN, MISSILE SIDE[CUST: SH] [REVIEW: CC] | A | 5935 | | SH | 29-SEP-89 |
| | MIL-C-22249/43A | CONNECTOR SETS, PLUG ASSEMBLY, 6-PIN, MISSILE SIDE, RIGHT ANGLE[CUST: SH] [REVIEW: CC] | A | 5935 | | SH | 29-SEP-89 |
| | MIL-C-22249/44A | CONNECTOR SETS, SPANNER WRENCH FOR 208-PIN PLUG[CUST: SH] [REVIEW: CC] | A | 5935 | | SH | 29-SEP-89 |
| | MIL-C-22249/45C | CONNECTOR SETS, SPANNER WRENCH, FOR 3-, 6-, 12-, AND 19-PIN PLUG, MISSILE SIDE[CUST: SH] [REVIEW: CC] | A | 5935 | | SH | 29-SEP-89 |
| | MIL-C-22249/46B | CONNECTOR SETS, WATERTIGHT COVER ASSEMBLY, 208-PIN, HEADER ASSEMBLY[CUST: SH] [REVIEW: CC] | A | 5935 | | SH | 29-SEP-89 |
| | MIL-C-22249/47 | CONNECTOR SETS, PLUG ASSEMBLY, 208-PIN, COMPARTMENT SIDE, THREE-CABLE TYPE [CUST: SH] | A | 5935 | | SH | 29-SEP-89 |

| Last Action | DOCUMENT NUMBER | DOCUMENT TITLE | Distribution | FSC/Area | MCA | Prep. Acty | Date |
|---|---|---|---|---|---|---|---|
| | MIL-C-22249/48 | CONNECTOR SETS, PLUG ASSEMBLY, 6-PIN, MISSILE SIDE, RIGHT ANGLE[CUST: SH] | A | 5935 | | SH | 29-SEP-89 |
| | MIL-C-22249/49 | CONNECTOR SETS, PLUG ASSEMBLY, 12-PIN, MISSILE SIDE, RIGHT ANGLE[CUST: SH] | A | 5935 | | SH | 29-SEP-89 |
| | MIL-C-22249/50 | CONNECTOR SETS, PLUG ASSEMBLY, 208-PIN, COMPARTMENT SIDE, FIVE CABLE TYPE[CUST: SH] | A | 5935 | | SH | 29-SEP-89 |
| | MIL-C-22992E(6) SUP 1 | CONNECTORS, PLUGS AND RECEPTACLES, ELECTRICAL, WATERPROOF, QUICK DISCONNECT, HEAVY DUTY TYPE, GENERAL SPECIFICATION FOR[CUST: CR EC 11 CC] [REVIEW: 19 AR AS MC MI OS SH YD] | A | 5935 | | CC | 08-MAR-00 |
| | MIL-C-24217A(1) SUP 1 | CONNECTORS, ELECTRICAL, DEEP SUBMERGENCE, SUBMARINE[CUST: SH] [REVIEW: CC] | A | 5935 | | SH | 17-JAN-89 |
| | MIL-R-24217/1 NOT 1 | RECEPTACLE ASSEMBLY (WELDED TYPE)[CUST: SH] | A | 5935 | | SH | 03-OCT-89 |
| | MIL-R-24217/2 NOT 1 | RECEPTACLE ASSEMBLY (FLANGED - WELDED TYPE)[CUST: SH] | A | 5935 | | SH | 03-OCT-89 |
| | MIL-R-24217/3 NOT 1 | RECEPTACLE ASSEMBLY (IN LINE TYPE)[CUST: SH] | A | 5935 | | SH | 03-OCT-89 |
| | MIL-R-24217/4 NOT 1 | RECEPTACLE ASSEMBLY (MID-FLANGE BOLTED TYPE)[CUST: SH] | A | 5935 | | SH | 03-OCT-89 |
| | MIL-R-24217/5 NOT 1 | RECEPTACLE ASSEMBLY (END-FLANGED BOLTED TYPE)[CUST: SH] | A | 5935 | | SH | 03-OCT-89 |
| | MIL-R-24217/6 NOT 1 | RECEPTACLE ASSEMBLY (LOCKNUT FLANGE TYPE)[CUST: SH] | A | 5935 | | SH | 03-OCT-89 |
| | MIL-R-24217/11 NOT 1 | RECEPTACLE ASSEMBLY (UNION TYPE)[CUST: SH] | A | 5935 | | SH | 03-OCT-89 |
| | MIL-R-24217/12 NOT 1 | RECEPTACLE ASSEMBLY (MID-FLANGE, BOLTED, UNION TYPE)[CUST: SH] | A | 5935 | | SH | 03-OCT-89 |
| | MIL-R-24217/13 NOT 1 | RECEPTACLE ASSEMBLY (MID-FLANGE, LOCKNUT, UNION TYPE)[CUST: SH] | A | 5935 | | SH | 03-OCT-89 |
| | MIL-U-24217/14 NOT 1 | UNION PLUG ASSEMBLIES, STRAIGHT[CUST: SH] | A | 5935 | | SH | 03-OCT-89 |
| | MIL-U-24217/15 NOT 1 | UNION PLUG ASSEMBLIES, RIGHT ANGLE[CUST: SH] | A | 5935 | | SH | 03-OCT-89 |
| | MIL-C-24231D(2) SUP 1 | CONNECTORS, PLUGS, RECEPTACLES, ADAPTERS, HULL INSERTS, AND HULL INSERT PLUGS, PRESSURE-PROOF, GENERAL SPECIFICATION FOR[CUST: SH] | A | 5935 | | SH | 07-AUG-89 |
| | MIL-C-24231/1D | CONNECTOR, PLUG, TYPE I, MOLDED, THREE-, FOUR-, & FIVE-CONDUCTOR[CUST: SH] | A | 5935 | | SH | 15-MAY-87 |
| | MIL-C-24231/2D | CONNECTOR, PLUG, TYPE[CUST: SH] | A | 5935 | | SH | 15-MAY-87 |
| | MIL-C-24231/3D | CONNECTOR, PLUG, TYPE I, MOLDED, SEVEN- & NINE-CONDUCTOR (STRAIGHT & 90 DEGREES)[CUST: SH] | A | 5935 | | SH | 15-MAY-87 |
| | MIL-C-24231/4D | CONNECTOR, PLUG, TYPE I, MOLDED, 14-, 24-, 30-, OR 40-CONDUCTOR (STRIAGHT & 90 DEGREES)[CUST: SH] | A | 5935 | | SH | 15-MAY-87 |
| | MIL-C-24231/5D | CONNECTOR, SINGLE CABLE, TYPE III, THREE-, FOUR- OR FIVE-CONDUCTOR[CUST: SH] | A | 5935 | | SH | 15-MAY-87 |
| | MIL-C-24231/6E | CONNECTOR, SINGLE CABLE, TYPE III, FOR DSS-3 CABLE[CUST: EC] | A | 5935 | | SH | 15-MAY-87 |
| | MIL-C-24231/7E | CONNECTOR, SINGLE CABLE, TYPE III, SEVEN-SONDUCTOR[CUST: SH] | A | 5935 | | SH | 15-MAY-87 |
| | MIL-C-24231/8D | CONNECTOR, SINGLE CABLE, TYPE III, SEVEN-CONDUCTOR[CUST: SH] | A | 5935 | | SH | 15-MAY-87 |
| | MIL-C-24231/9D | CONNECTOR, SINGLE CABLE, TYPE III, SEVEN- & NINE-CONDUCTOR[CUST: SH] | A | 5935 | | SH | 15-MAY-87 |
| | MIL-C-24231/10D(1) | CONNECTORS, SINGLE CABLE, TYPE III, 14-, 24-, 30-, OR 40-CONDUCTOR[CUST: SH] | A | 5935 | | SH | 02-MAR-92 |
| | MIL-C-24231/11D | CONNECTOR, MULTIPLE CABLE[CUST: SH] | A | 5935 | | SH | 15-MAY-87 |
| | MIL-C-24231/12D(1) | CONNECTOR, RECEPTACLE, MULTI-PIN, TYPE V, THREE-, FOUR-, AND FIVE-CONDUCTOR[CUST: SH] | A | 5935 | | SH | 02-MAR-92 |
| | MIL-C-24231/13D | CONNECOTRS, RECEPTACLE, MULTI-PIN, TYPE V, SEVEN- AND NINE-CONDUCTOR[CUST: SH] | A | 5935 | | SH | 15-MAY-87 |
| | MIL-C-24231/14D | CONNECTORS, RECEPTACLE, MULTI-PIN, TYPE V, 14-, 24-, 30-, AND 40-CONDUCTOR [CUST: SH] [REVIEW: CC] | A | 5935 | | SH | 15-MAY-87 |
| | MIL-C-24231/15D | CONNECTOR, ADAPTER, FOR MOLDED PLUG, TYPE II, THREE- AND FOUR-CONDUCTOR[CUST: SH] | A | 5935 | | SH | 15-MAY-87 |
| | MIL-C-24231/16D | CONNECTOR, ADAPTER, FOR MOLDED PLUG, TYPE II, SEVEN-CONDUCTOR[CUST: SH] | A | 5935 | | SH | 15-MAY-87 |
| | MIL-C-24231/17D | CONNECTOR, ADAPTER, FOR MOLDED PLUG, TYPE II, NINE-CONDUCTOR[CUST: EC] | A | 5935 | | SH | 15-MAY-87 |
| | MIL-C-24231/18D | CONNECTOR, PLUG, TYPE I, MOLDED, 65-CONDUCTOR[CUST: SH] | A | 5935 | | SH | 15-MAY-87 |
| | MIL-C-24231/19D | CONNECTOR, SINGLE CABLE, TYPE III, 65-CONDUCTOR[CUST: SH] | A | 5935 | | SH | 15-MAY-87 |
| | MIL-C-24231/20D | CONNECTOR, RECEPTACLE, MULTI-PIN, TYPE V, 65-CONDUCTOR[CUST: SH] | A | 5935 | | SH | 15-MAY-87 |
| | MIL-C-24231/21D | CONNECTOR, PLUG, TYPE I, MOLDED, 80-CONDUCTOR[CUST: SH] | A | 5935 | | SH | 15-MAY-87 |
| | MIL-C-24231/22D | CONNECTOR, RECEPTACLE, TYPE IV, 80-CONDUCTOR[CUST: SH] | A | 5935 | | SH | 15-MAY-87 |
| | MIL-C-24231/23F | CONNECTOR, PLUG, TYPE I, MOLDED, THREE-CONDUCTOR, FOR THOF-9 CABLE[CUST: SH] | A | 5935 | | SH | 20-FEB-92 |
| | MIL-C-24231/24D | CONNECTOR, SINGLE CABLE, TYPE III, THREE-CONDUCTOR, FOR THOF-9 CABLE[CUST: SH] | A | 5935 | | SH | 15-MAY-87 |
| | MIL-C-24231/25D(1) | CONNECTOR, HULL INSERTS, TYPE VII[CUST: SH] | A | 5935 | | SH | 02-APR-93 |
| | MIL-C-24231/26D | CONNECTOR, SINGLE CABLE, TYPE III, FOR TYPE 2SWF CABLES[CUST: SH] | A | 5935 | | SH | 15-MAY-87 |
| | MIL-C-24231/27E | CONNECTOR, RECEPTACLE, MULTI-PIN, TYPE V, FOR TYPE 2SWF CABLES[CUST: SH] | A | 5935 | | SH | 15-MAY-87 |
| | MIL-C-24231/28B | CONNECTOR, PLUG, FOR HULL INSERTS, TYPE VI[CUST: SH] | A | 5935 | | SH | 15-MAY-87 |
| | MIL-C-24231/29 | CONNECOTR, PREFORM MOLDED INSERTS, FOR MOLDED PLUGS, TYPE I[CUST: SH] | A | 5935 | | SH | 15-MAY-87 |
| | MIL-C-24231/30 | CONNECTOR, PLUG, GLASS REINFORCED POLYMER, TYPE I MOLDED, THREE- AND FOUR-CONDUCTOR[CUST: SH] | A | 5935 | | SH | 18-FEB-92 |
| | MIL-DTL-24308E(1) SUP 1 | CONNECTORS, ELECTRIC, RECTANGULAR, NONENVIRONMENTAL, MINIATURE, POLARIZED SHELL, RACK AND PANEL, GENERAL SPECIFICATION FOR[CUST: CR EC 11 CC NA] [REVIEW: 99 AS AT CG CR4 MC MI SH] | A | 5935 | | CC | 07-NOV-01 |
| | MIL-DTL-24308/1H NOT 1 | CONNECTORS, ELECTRIC, RECTANGULAR, MINIATURE, POLARIZED SHELL, RACK AND PANEL, RECEPTACLE, SOCKET CONTACTS, GENERAL PURPOSE, CLASS D AND G, SOLDER TYPE[CUST: CR EC 11 CC NA] [REVIEW: 99 AS AT AV CG CR4 MC MI SH] | A | 5935 | | CC | 13-AUG-04 |
| | MIL-DTL-24308/2R(1) | CONNECTORS, ELECTRIC, RECTANGULAR, MINIATURE, POLARIZED SHELL, RACK AND PANEL, RECEPTACLE, SOCKET CONTACTS, GENERAL PURPOSE, CLASS D AND G, CRIMP TYPE[CUST: CR EC 11 CC NA] [REVIEW: 99 AS AT AV CG CR4 MC MI SH] | A | 5935 | | CC | 12-DEC-02 |
| | MIL-DTL-24308/3G(1) | CONNECTORS, ELECTRIC, RECTANGULAR, MINIATURE, POLARIZED SHELL, RACK AND PANEL, PIN CONTACTS, GENERAL PURPOSE, CLASS D AND G, SOLDER TYPE[CUST: CR EC 11 CC NA] [REVIEW: 99 AS AT AV CG CR4 MC MI SH] | A | 5935 | | CC | 26-JUN-02 |
| | MIL-DTL-24308/4M(1) | CONNECTORS, ELECTRIC, RECTANGULAR, MINIATURE, POLARIZED SHELL, RACK AND PANEL, PIN CONTACTS, GENERAL PURPOSE, CLASS D AND G, CRIMP TYPE[CUST: CR EC 11 CC NA] [REVIEW: 99 AS AT AV CG CR4 MC MI SH] | A | 5935 | | CC | 07-NOV-01 |
| | MIL-DTL-24308/5K(1) | CONNECTORS, ELECTRIC, RECTANGULAR, MINIATURE, POLARIZED SHELL, RACK AND PANEL, RECEPTACLE, SOCKET CONTACTS, NONMAGNETIC, CLASS M AND N, SOLDER TYPE[CUST: CR EC 11 CC NA] [REVIEW: 99 AS AT AV CG CR4 MC MI SH] | A | 5935 | | CC | 24-DEC-02 |
| | MIL-DTL-24308/6M | CONNECTORS, ELECTRIC, RECTANGULAR, MINIATURE, POLARIZED SHELL, RACK AND PANEL, RECEPTACLE PIN CONTACTS, NONMAGNETIC, CLASSES M AND N, CRIMP TYPE[CUST: CR EC 11 CC NA] [REVIEW: 99 AS AT AV CG CR4 MC MI SH] | A | 5935 | | CC | 19-JUL-00 |
| | MIL-DTL-24308/7G | CONNECTORS, ELECTRIC, RECTANGULAR, MINIATURE, POLARIZED SHELL, RACK AND PANEL, PIN CONTACTS, NONMAGNETIC, CLASS M AND N, SOLDER TYPE[CUST: CR EC 11 CC NA] [REVIEW: 99 AS AT AV CG CR4 MC MI SH] | A | 5935 | | CC | 19-JUL-00 |

| Last Action | DOCUMENT NUMBER | DOCUMENT TITLE | Distribution | FSC/Area | MCA | Prep. Acty | Date |
|---|---|---|---|---|---|---|---|
| | MIL-DTL-24308/8M | CONNECTORS, ELECTRIC, RECTANGULAR, MINIATURE, POLARIZED SHELL, RACK AND PANEL, PIN CONTACTS, NONMAGNETIC, CLASS M AND N, CRIMP TYPE[CUST: CR EC 11 CC NA] [REVIEW: 99 AS AT AV CG CR4 MC MI SH] | A | 5935 | | CC | 19-JUL-00 |
| | MIL-DTL-24308/9G | CONNECTORS, ELECTRIC, RECTANGULAR, MINIATURE, POLARIZED SHELL, RACK AND PANEL, PLUG, PIN CONTACTS, HERMETIC, CLASSES H AND K[CUST: CR EC 11 CC NA] [REVIEW: 99 AS AT AV CG CR4 MC MI SH] | A | 5935 | | CC | 19-JUL-00 |
| | MIL-DTL-24308/23E(1) | CONNECTORS, ELECTRIC, RECTANGULAR, NONENVIRONMENTAL, MINIATURE, POLARIZED SHELL, RACK AND PANEL, SOCKET CONTACTS, PRINTED WIRING BOARD TERMINATION TYPES[CUST: CR EC 11 CC NA] [REVIEW: 99 AS AT AV CG CR4 MC MI SH] | A | 5935 | | CC | 05-DEC-02 |
| | MIL-DTL-24308/24F(1) | CONNECTORS, ELECTRIC, RECTANGULAR, NONENVIRONMENTAL, MINIATURE, POLARIZED SHELL, RACK AND PANEL, PIN CONTACTS PRINTED WIRING BOARD TERMINATION TYPES[CUST: CR EC 11 CC NA] [REVIEW: 99 AS AT AV CG CR4 MC MI SH] | A | 5935 | | CC | 05-DEC-02 |
| | MIL-DTL-24308/25H | CONNECTORS, ELECTRIC, RECTANGULAR, MINIATURE, POLARIZED SHELL, RACK AND PANEL, SCREW-LOCK ASSEMBLY, MALE[CUST: CR EC 11 CC NA] [REVIEW: 99 AS AT AV CG CR4 MC MI SH] | A | 5935 | | CC | 19-JUL-00 |
| | MIL-DTL-24308/26J | CONNECTORS, ELECTRIC, RECTANGULAR, MINIATURE, POLARIZED SHELL, RACK AND PANEL, SCREW-LOCK ASSEMBLY, FEMALE[CUST: CR EC 11 CC NA] [REVIEW: 99 AS AT AV CG CR4 MC MI SH] | A | 5935 | | CC | 19-JUL-00 |
| | MIL-DTL-24308/27C | CONNECTORS, ELECTRIC, RECTANGULAR, MINIATURE, POLARIZED SHELL, RACK AND PANEL, INSULATION DISPLACEMENT, SOCKET CONTACTS, NONENVIRONMENTAL[CUST: CR EC 11 CC NA] [REVIEW: 99 AS AT AV CG CR4 MC MI SH] | A | 5935 | | CC | 19-JUL-00 |
| | MIL-DTL-24308/28C | CONNECTORS, ELECTRIC, RECTANGULAR, MINIATURE, POLARIZED SHELL, RACK AND PANEL, INSULATION DISPLACEMENT, SOCKET CONTACTS, NONENVIRONMENTAL, CLASS G[CUST: CR EC 11 CC NA] [REVIEW: 99 AS AT AV CG CR4 MC MI SH] | A | 5935 | | CC | 19-JUL-00 |
| | MIL-C-24368B SUP 1 | CONNECTOR ASSEMBLIES; PLUGS AND RECEPTACLES, ELECTRIC POWER TRANSFER, SHORE TO SHIP AND SHIP TO SHIP, GENERAL SPECIFICATION FOR[CUST: SH] [REVIEW: EC] | A | 5935 | | SH | 25-MAR-87 |
| | MIL-C-24368/1B | CONNECTOR ASSEMBLIES; PLUG, POWER TRANSFER, SHORE TO SHIP AND SHIPTO SHIP, 500 VOLTS, 500 AMPERES, 60 HERTZ, SYMBOL NUMBER 1160[CUST: SH] [REVIEW: EC] | A | 5935 | | SH | 25-MAR-87 |
| | MIL-C-24368/2B | CONNECTOR ASSEMBLIES; RECEPTACLE, AND RECEPTACLE - CABLED, POWER TRANSFER, SHORE TO SHIPAND SHIP TO SHIP, 500 VOLTS, 500 AMPERES, 60HERTZ, SYMBOL NUMBER 1161[CUST: SH] [REVIEW: EC] | A | 5935 | | SH | 25-MAR-87 |
| | MIL-C-24368/4A | CONNECTOR ASSEMBLIES; PLUGS & RECEPTACLES, ELECTRIC, POWER TRANSFER, SHORE TO SHIP & SHIP TO SHIP, 500 VOLTS, 500 AMPERES, 60 HERTZ, SYMBOL NUMBERS 1162.1, 1162.2 & 1162.3[CUST: YD] [REVIEW: EC] | A | 5935 | | SH | 25-MAR-87 |
| | MIL-C-24368/5 | CONNECTOR ASSEMBLIES; PLUG, SUBMARINE SHORE POWER TRANSFER, SHORE TO SHIP AND SHIP TO SHIP, 500 VOLTS, 400 AMPERES, 60 HERTZ, THREE-PHASE, SYMBOL NUMBER 1149[CUST: SH] [REVIEW: EC YD] | A | 5935 | | SH | 25-MAR-87 |
| | MIL-C-24368/6 | CONNECTOR ASSEMBLIES; DUAL PURPOSE, SUBMARINE SHORE POWER TRANSFER (AC) AND DSRV BATTERY CHARGING (DC), 500 VOLTS, 400 AMPERES, 60 HERTZ, THREE-PHASE, SYMBOLS 1150 AND 1150.1[CUST: SH] [REVIEW: EC] | A | 5935 | | SH | 25-MAR-87 |
| | MIL-T-24649A SUP 1 | TELEPHONE, HARDWARE, SOUND POWERED, GENERAL SPECIFICATION FOR[CUST: SH] | A | 5935 | | SH | 10-JUN-94 |
| | MIL-T-24649/1 | TELEPHONE, HARDWARE, SOUND POWERED A-17A, SWITCHBOX[CUST: SH] | A | 5935 | | SH | 10-JUN-94 |
| | MIL-T-24649/2 | TELEPHONE, HARDWARE, SOUND POWERED A-19A, SWITCHBOX[CUST: SH] | A | 5935 | | SH | 10-JUN-94 |
| | MIL-T-24649/3 | TELEPHONE, HARDWARE, SOUND POWERED A-26A, SWITCH-ROTARY SELECTOR[CUST: SH] | A | 5935 | | SH | 10-JUN-94 |
| | MIL-T-24649/4 | TELEPHONE, HARDWARE, SOUND POWERED G-15A, SINGLE JACKBOX[CUST: SH] | A | 5935 | | SH | 10-JUN-94 |
| | MIL-T-24649/5 | TELEPHONE, HARDWARE, SOUND POWERED G-15B, DOUBLE JACKBOX[CUST: SH] | A | 5935 | | SH | 10-JUN-94 |
| | MIL-T-24649/6 | TELEPHONE, HARDWARE, SOUND POWERED G-15C, FOUR-GANG JACKBOX[CUST: SH] | A | 5935 | | SH | 10-JUN-94 |
| | MIL-T-24649/7 | TELEPHONE, HARDWARE, SOUND POWERED H-25A, SOUND POWERED JACK[CUST: SH] | A | 5935 | | SH | 10-JUN-94 |
| | MIL-T-24649/8 | TELEPHONE, HARDWARE, SOUND POWERED H-27A, SOUND POWERED JACK, PANEL MOUNT[CUST: SH] | A | 5935 | | SH | 10-JUN-94 |
| | MIL-T-24649/9 | TELEPHONE, HARDWARE, SOUND POWERED H-39A, SOUND POWERED PLUG[CUST: SH] | A | 5935 | | SH | 10-JUN-94 |
| | MIL-T-24649/10 | TELEPHONE, HARDWARE, SOUND POWERED IC/A1, SWITCHBOARD[CUST: SH] | A | 5935 | | SH | 10-JUN-94 |
| | MIL-T-24649/11 | TELEPHONE, HARDWARE, SOUND POWERED IC/TRC REEL, CASUALITY COMMUNICATION[CUST: SH] | A | 5935 | | SH | 10-JUN-94 |
| | MIL-T-24649/12 | TELEPHONE, HARDWARE, SOUND POWERED Z-33, HANDSET HOLDER[CUST: SH] | A | 5935 | | SH | 10-JUN-94 |
| | MIL-T-24649/13 | TELEPHONE, HARDWARE, SOUND POWERED CABINET, HANDSET[CUST: SH] | A | 5935 | | SH | 10-JUN-94 |
| | MIL-T-24649/14 | TELEPHONE, HARDWARE, SOUND POWERED TELEPHONE/DISTANCE LINE[CUST: SH] | A | 5935 | | SH | 10-JUN-94 |
| | MIL-T-24649/15 | TELEPHONE, HARDWARE, SOUND POWERED HOOK, HANDSET[CUST: SH] | A | 5935 | | SH | 10-JUN-94 |
| | MIL-T-24649/16 | TELEPHONE, HARDWARE, SOUND POWERED SOUND POWERED JACK, PORTABLE[CUST: SH] | A | 5935 | | SH | 10-JUN-94 |
| | MIL-T-24649/17 | TELEPHONE, HARDWARE, SOUND POWERED STOWAGE BOX, HEADSET[CUST: SH] | A | 5935 | | SH | 10-JUN-94 |
| | MIL-DTL-25516F | CONNECTORS, ELECTRICAL, MINIATURE, COAXIAL, ENVIRONMENT RESISTANT TYPE, GENERAL SPECIFICATION FOR[CUST: EC 11 CC] [REVIEW: 99 AS] | A | 5935 | | CC | 04-NOV-04 |
| | MIL-C-25516/16C NOT 2 | CONNECTOR, ELECTRICAL, MINIATURE, COAXIAL, ENVIRONMENT RESISTANT TYPE, COAXIAL PRESSURIZED RECEPTACLE, SERIES IV, CLASS G, TYPE 4[CUST: EC 11] [REVIEW: SH] | A | 5935 | | CC | 09-JUN-01 |
| | MIL-C-25516/19C(1) NOT 2 | CONNECTOR, ELECTRICAL, MINIATURE, COAXIAL, ENVIRONMENT RESISTANT TYPE, COAXIAL PRESSURIZED RECEPTACLE, SERIES I, CLASS G, TYPE 1[CUST: EC 11] [REVIEW: 99 AS] | A | 5935 | | CC | 24-SEP-01 |
| | MIL-C-25516/20C(2) NOT 2 | CONNECTOR, ELECTRICAL, MINIATURE, COAXIAL, ENVIRONMENT RESISTANT TYPE, COAXIAL, PLUG, SERIES I, CLASS G, TYPE 1[CUST: EC 11] [REVIEW: 99 AS] | A | 5935 | | CC | 24-SEP-01 |
| | MIL-DTL-28731E | CONNECTORS, ELECTRICAL, RECTANGULAR, REMOVABLE CONTACT, FORMED BLADE, FORK TYPE (FOR RACK AND PANEL AND OTHER APPLICATIONS)[CUST: CR EC 11 CC] [REVIEW: 99 AR AS AT MI OS SH] | A | 5935 | | CC | 11-OCT-00 |
| | MIL-C-28731/3F NOT 1 | CONNECTOR, ELECTRICAL, INSERT (INSULATOR), MALE RECTANGULAR, POLARIZED, CENTER SCREW LOCK, FOR 100 REMOVABLE CONTACTS[CUST: CR EC 11 CC] [REVIEW: 19 99 AR AS AT AV CR4 MC MI OS] | A | 5935 | | CC | 13-JUN-01 |
| | MIL-C-28731/4E NOT 1 | CONNECTOR, ELECTRICAL, INSERT (INSULATOR), FEMALE RECTANGULAR, POLARIZED, CENTER SCREW LOCK, FOR 100 REMOVABLE CONTACTS[CUST: CR EC 11 CC] [REVIEW: 19 99 AR AS AT AV CR4 MC MI OS] | A | 5935 | | CC | 13-JUN-01 |
| | MIL-C-28731/9F NOT 1 | CONNECTOR, ELECTRICAL, INSERT (INSULATOR), MALE RECTANGULAR, POLARIZED, CENTER SCREW LOCK, FOR 20 REMOVABLE CONTACTS[CUST: CR EC 11 CC] [REVIEW: 19 99 AR AS AT AV CR4 MC MI OS] | A | 5935 | | CC | 13-JUN-01 |
| | MIL-C-28731/10F NOT 1 | CONNECTOR, ELECTRICAL, INSERT (INSULATOR), FEMALE RECTANGULAR, POLARIZED, CENTER SCREW LOCK, FOR 20 REMOVABLE CONTACTS[CUST: CR EC 11 CC] [REVIEW: 19 99 AR AS AT AV CR4 MC MI OS] | A | 5935 | | CC | 13-JUN-01 |
| | MIL-C-28731/11E NOT 1 | CONNECTOR, ELECTRICAL, INSERT (INSULATOR), MALE RECTANGULAR, POLARIZED, CENTER SCREW LOCK, FOR 38 REMOVABLE CONTACTS[CUST: CR EC 11 CC] [REVIEW: 19 99 AR AS AT AV CR4 MC MI OS SH] | A | 5935 | | CC | 13-JUN-01 |
| | MIL-C-28731/12E NOT 1 | CONNECTOR, ELECTRICAL, INSERT (INSULATOR), FEMALE RECTANGULAR, POLARIZED, CENTER SCREW LOCK, FOR 38 REMOVABLE CONTACTS[CUST: CR EC 11 CC] [REVIEW: 19 99 AR AS AT AV CR4 MC MI OS] | A | 5935 | | CC | 13-JUN-01 |
| | MIL-C-28731/13F NOT 1 | CONNECTOR, ELECTRICAL, INSERT (INSULATOR), MALE RECTANGULAR, POLARIZED, CENTER SCREW LOCK, FOR 56 REMOVABLE CONTACTS[CUST: CR EC 11 CC] [REVIEW: 19 99 AR AS AT AV CR4 MC MI OS] | A | 5935 | | CC | 13-JUN-01 |

| Last Action | DOCUMENT NUMBER | DOCUMENT TITLE | Distribution | FSC/Area | MCA | Prep. Acty | Date |
|---|---|---|---|---|---|---|---|
| | MIL-C-28731/14E NOT 1 | CONNECTOR, ELECTRICAL, INSERT (INSULATOR), FEMALE RECTANGULAR, POLARIZED, CENTER SCREW LOCK, FOR 56 REMOVABLE CONTACTS[CUST: CR EC 11] [REVIEW: 19 99 AR AS AT AV CR4 MC MI OS SH] | A | 5935 | | CC | 13-JUN-01 |
| | MIL-C-28731/15E NOT 1 | CONNECTOR, ELECTRICAL, INSERT (INSULATOR), MALE RECTANGULAR, POLARIZED, CENTER SCREW LOCK, FOR 90 REMOVABLE CONTACTS[CUST: CR EC 11] [REVIEW: 19 99 AR AS AT AV CR4 MC MI OS] | A | 5935 | | CC | 13-JUN-01 |
| | MIL-C-28731/16E(1) NOT 1 | CONNECTOR, ELECTRICAL, INSERT (INSULATOR), FEMALE RECTANGULAR, POLARIZED, CENTER SCREW LOCK, FOR 90 REMOVABLE CONTACTS[CUST: CR EC 11] [REVIEW: 19 99 AR AS AT AV CR4 MC MI OS] | A | 5935 | | CC | 13-JUN-01 |
| | MIL-C-28731/17E NOT 1 | CONNECTOR, ELECTRICAL, INSERT (INSULATOR), MALE RECTANGULAR, POLARIZED, CENTER SCREW LOCK, FOR 120 REMOVABLE CONTACTS[CUST: CR EC 11] [REVIEW: 19 99 AR AS AT AV CR4 MC MI OS] | A | 5935 | | CC | 13-JUN-01 |
| | MIL-C-28731/18E(1) NOT 1 | CONNECTOR, ELECTRICAL, INSERT (INSULATOR), FEMALE RECTANGULAR, POLARIZED, CENTER SCREW LOCK, FOR 120 REMOVABLE CONTACTS[CUST: CR EC 11] [REVIEW: 19 99 AR AS AT AV CR4 MC MI OS] | A | 5935 | | CC | 13-JUN-01 |
| | MIL-DTL-28731/19E | CONNECTOR, ELECTRICAL, RECTANGULAR SHIELD, FOR 20, 38, 56, 90 OR 120 REMOVABLE CONTACTS[CUST: CR EC 11 CC] [REVIEW: 19 99 AR AS AT AV CR4 MC MI OS] | A | 5935 | | CC | 15-MAR-04 |
| | MIL-C-28731/20D NOT 1 | CONNECTOR, ELECTRICAL, CONTACT, FORK TYPE, CRIMP REMOVABLE (8.5 AMPERES)[CUST: CR EC 11] [REVIEW: 19 99 AR AS AT AV CR4 MC MI OS] | A | 5935 | | CC | 13-JUN-01 |
| | MIL-DTL-28731/23G | CONNECTOR ELECTRICIAL, CONTACT, FORK TYPE, REMOVABLE, DOUBLE WIRE CRIMP[CUST: CR EC 11 CC] [REVIEW: 19 99 AR AS AT AV CR4 MC MI OS] | A | 5935 | | CC | 15-MAR-04 |
| | MIL-DTL-28731/24D | CONNECTOR, ELECTRICAL, RECTANGULAR SHIELD, FOR 120 REMOVABLE CONTACTS[CUST: CR EC 11 CC] [REVIEW: 19 99 AR AS AT AV CR4 MC MI OS] | A | 5935 | | CC | 15-MAR-04 |
| | MIL-DTL-28731/26C | CONNECTORS, ELECTRICAL, CONTACT, FORK TYPE, WRAPPOST, REMOVABLE[CUST: CR EC 11 CC] [REVIEW: 19 99 AR AS AT AV CR4 MC MI OS] | A | 5935 | | CC | 15-MAR-04 |
| | MIL-C-28731/29B NOT 1 | CONNECTORS, ELECTRICAL, INSERT (INSULATOR), MALE RECTANGULAR, POLARIZED, CENTER SCREW LOCK, FOR 75 REMOVABLE TYPE CONTACTS[CUST: CR EC 11] [REVIEW: 19 99 AR AS AT AV CR4 MC MI OS] | A | 5935 | | CC | 13-JUN-01 |
| | MIL-C-28731/30B NOT 1 | CONNECTOR, ELECTRICAL, INSERT (INSULATOR), FEMALE RECTANGULAR, POLARIZED, CENTER SCREW LOCK, FOR 75 REMOVABLE TYPE CONTACTS[CUST: CR EC 11] [REVIEW: 19 99 AR AS AT AV CR4 MC MI OS] | A | 5935 | | CC | 13-JUN-01 |
| | MIL-C-28731/31B NOT 1 | CONNECTORS, ELECTRICAL, INSERT (INSULATOR), MALE RECTANGULAR, POLARIZED, CENTER SCREW LOCK, FOR 117 REMOVABLE TYPE CONTACTS[CUST: CR EC 11] [REVIEW: 19 99 AM AR AS AT AV MC MI OS] | A | 5935 | | CC | 13-JUN-01 |
| | MIL-C-28731/32B NOT 1 | CONNECTOR, ELECTRICAL, INSERT (INSULATOR), FEMALE RECTANGULAR, POLARIZED, CENTER SCREW LOCK, FOR 117 REMOVABLE TYPE CONTACTS[CUST: CR EC 11] [REVIEW: 19 99 AR AS AT AV CR4 MC MI OS] | A | 5935 | | CC | 13-JUN-01 |
| | MIL-C-28731/33C NOT 1 | CONNECTORS, ELECTRICAL, INSERT (INSULATOR), MALE RECTANGULAR, POLARIZED, CENTER SCREW LOCK, FOR 165 REMOVABLE TYPE CONTACTS[CUST: CR EC 11] [REVIEW: 19 99 AR AS AT AV MC MI OS] | A | 5935 | | CC | 13-JUN-01 |
| | MIL-DTL-28731/34C | CONNECTOR, ELECTRICAL, INSERT (INSULATOR), FEMALE RECTANGULAR, POLARIZED, CENTER SCREW LOCK, FOR 165 REMOVABLE TYPE CONTACTS[CUST: CR EC 11 CC] [REVIEW: 19 99 AR AS AT AV CR4 MC OS] | A | 5935 | | CC | 15-MAR-04 |
| | MIL-C-28731/35B NOT 1 | CONNECTOR, ELECTRICAL, CONTACT, FORK TYPE, CRIMP REMOVABLE (5.0 AMPERES)[CUST: CR EC 11] [REVIEW: 19 99 AM AS AT AV CR4 MC MI OS] | A | 5935 | | CC | 13-JUN-01 |
| | MIL-DTL-28731/36C | CONNECTOR, ELECTRICAL, CONTACT, FORK TYPE, WRAPPOST REMOVABLE (3.0 AMPERES)[CUST: CR EC 11 CC] [REVIEW: 19 99 AR AS AT AV MC MI OS] | A | 5935 | | CC | 15-MAR-04 |
| | MIL-DTL-28731/37A | CONNECTOR, ELECTRICAL, RECTANGULAR SHIELD, FOR FEMALE RECTANGULAR 165 REMOVABLE TYPE CONTACTS[CUST: CR EC 11 CC] [REVIEW: 99 AR AT AV CR4 MC OS] | A | 5935 | | CC | 15-MAR-04 |
| | MIL-DTL-28731/38A | CONNECTOR, ELECTRICAL, RECTANGULAR SHIELD, FOR USE WITH MIL-C-28731/32[CUST: CR EC 11 CC] [REVIEW: 19 99 AR AS AT AV CR4 MC OS] | A | 5935 | | CC | 15-MAR-04 |
| | MIL-DTL-28748D | CONNECTOR, PLUG AND RECEPTACLE, RECTANGULAR, RACK AND PANEL SOLDER TYPE AND CRIMP TYPE CONTACTS GENERAL SPECIFICATION FOR[CUST: CR EC 11 CC] [REVIEW: 99 AR AS AT AV CR4 MC MI OS SH] | A | 5935 | | CC | 11-JUN-01 |
| | MIL-DTL-28748/1E | CONNECTORS, ELECTRICAL, RECTANGULAR, RACK AND PANEL, SOLDER TYPE PIN CONTACTS, SIZE 16[CUST: CR EC 11 CC] [REVIEW: 99 AS AT MI SH] | A | 5935 | | CC | 09-SEP-04 |
| | MIL-DTL-28748/2E | CONNECTORS, ELECTRICAL, RECTANGULAR, RACK AND PANEL, SOLDER TYPE SOCKET CONTACTS, SIZE 16[CUST: CR EC 11 CC] [REVIEW: 99 AS AT MI SH] | A | 5935 | | CC | 09-SEP-04 |
| | MIL-DTL-28748/3F | CONNECTORS, ELECTRICAL, RECTANGULAR, RACK AND PANEL, CRIMP TYPE REMOVABLE PIN CONTACTS, SIZES 16 AND 20[CUST: CR EC 11 CC] [REVIEW: 99 AS AT MI SH] | A | 5935 | | CC | 09-SEP-04 |
| | MIL-DTL-28748/4F | CONNECTOR, ELECTRICAL, RECTANGULAR, RACK AND PANEL, CRIMP TYPE REMOVABLE SOCKET CONTACTS, SIZES 16 AND 20[CUST: CR EC 11 CC] [REVIEW: 99 AS AT MI SH] | A | 5935 | | CC | 09-SEP-04 |
| | MIL-DTL-28748/5E | CONNECTORS, ELECTRICAL RECTANGULAR, RACK AND PANEL, SOLDER TYPE PIN CONTACTS, SIZE 20[CUST: CR EC 11 CC] [REVIEW: 99 AS AT MI SH] | A | 5935 | | CC | 09-SEP-04 |
| | MIL-DTL-28748/6E | CONNECTORS, ELECTRICAL RECTANGULAR, RACK AND PANEL, SOLDER TYPE SOCKET TYPE CONTACTS, SIZE 20[CUST: CR EC 11 CC] [REVIEW: 99 AS AT MI SH] | A | 5935 | | CC | 09-SEP-04 |
| | MIL-C-28748/7E(3) | CONNECTORS, ELECTRICAL, RECTANGULAR, RACK AND PANEL, SOLDER TYPE PIN CONTACTS, SIZE 22[CUST: CR EC 11 CC] [REVIEW: 84 AM AR MC] | A | 5935 | | CC | 12-JUN-00 |
| | MIL-C-28748/8E(3) | CONNECTORS, ELECTRICAL, RECTANGULAR, RACK AND PANEL, SOLDER TYPE SOCKET CONTACTS, SIZE 22[CUST: CR EC 11 CC] [REVIEW: 84 AM AR MC] | A | 5935 | | CC | 12-JUN-00 |
| | MIL-DTL-28748/9G | CONNECTORS, ELECTRICAL, RECTANGULAR, RACK AND PANEL, POLARIZED CENTER JACKSCREW OR GUIDEPIN STYLE CRIMP TYPE REMOVABLE PIN CONTACTS, SIZE 16[CUST: CR EC 11 CC] [REVIEW: 99 AR AS AT AV CR4 MC MI OS SH] | A | 5935 | | CC | 10-OCT-01 |
| | MIL-DTL-28748/10G | CONNECTORS, ELECTRICAL, RECTANGULAR, RACK AND PANEL, POLARIZED CENTER JACKSCREW OR GUIDEPIN STYLE CRIMP TYPE REMOVABLE SOCKET CONTACTS, SIZE 16[CUST: CR EC 11 CC] [REVIEW: 99 AR AS AT AV CR4 MC MI OS SH] | A | 5935 | | CC | 10-OCT-01 |
| | MIL-C-28748/13B NOT 1 | CONNECTORS, PLUG, ELECTRICAL, RECTANGULAR, RACK AND PANEL, CRIMP TYPE REMOVABLE PIN CONTACTS, SIZE 22[CUST: CR EC 11] [REVIEW: 99 AR AS AT AV CR4 MC MI OS SH] | A | 5935 | | CC | 30-OCT-01 |
| | MIL-C-28748/14(1) NOT 1 | CONNECTOR, ELECTRICAL, RECTANGULAR, RACK AND PANEL, CRIMP TYPE REMOVABLE SOCKET CONTACTS, SIZE 22[CUST: CR EC 11] [REVIEW: 99 AR AS AT AV CR4 MC MI OS SH] | A | 5935 | | CC | 30-OCT-01 |
| | MIL-DTL-28748/15 | CONNECTORS, ELECTRICAL, HEXAGONAL, RACK AND PANEL, MINIATURE, PLUG-RECEPTACLE, FEMALE SOLDER CUP OR PRINTED WIRING BOARD SOCKET CONTACTS, SIZE 20[CUST: CR EC 11 CC] [REVIEW: 99 AR AS AT AV CR4 MC MI OS SH] | A | 5935 | | CC | 12-APR-04 |
| | MIL-DTL-28748/16 | CONNECTORS, ELECTRICAL, HEXAGONAL, RACK AND PANEL, MINIATURE, PLUG-RECEPTACLE, FEMALE SOLDER CUP PIN CONTACTS, SIZE 20[CUST: CR EC 11 CC] [REVIEW: 99 AR AS AT AV CR4 MC MI OS SH] | A | 5935 | | CC | 12-APR-04 |
| | MIL-DTL-28748/17 | CONNECTORS, ELECTRICAL, RECTANGULAR, RACK AND PANEL, HARDWARE FOR SIZES 16 AND 20[CUST: CR EC 11 CC] [REVIEW: 99 AS AT MI SH] | A | 5935 | | CC | 09-SEP-04 |
| | MIL-DTL-28748/18 | CONNECTORS, ELECTRICAL, RECTANGULAR, RACK AND PANEL, PRINTED WIRING BOARD (PWB) MOUNT, STRAIGHT THROUGH, PIN CONTACTS, SIZE 22[CUST: CR EC 11 CC] | A | 5935 | | CC | 11-MAR-05 |
| | MIL-DTL-28748/19 | CONNECTORS, ELECTRICAL, RECTANGULAR, RACK AND PANEL, PRINTED WIRING BOARD (PWB) MOUNT, STRAIGHT THROUGH, SOCKET CONTACTS, SIZE 22[CUST: CR EC 11 CC] | A | 5935 | | CC | 11-MAR-05 |
| | MIL-DTL-28748/20 | CONNECTORS, ELECTRICAL, RECTANGULAR, RACK AND PANEL, PRINTED WIRING BOARD (PWB) MOUNT, RIGHT ANGLE, PIN CONTACTS, SIZE 22[CUST: CR EC 11 CC] | A | 5935 | | CC | 11-MAR-05 |
| | MIL-DTL-28748/21 | CONNECTORS, ELECTRICAL, RECTANGULAR, RACK AND PANEL, PRINTED WIRING BOARD (PWB) MOUNT, RIGHT ANGLE, SOCKET CONTACTS, SIZE 22[CUST: CR EC 11 CC] | A | 5935 | | CC | 11-MAR-05 |

| Last Action | DOCUMENT NUMBER | DOCUMENT TITLE | Distribution | FSC/Area | MCA | Prep. Acty | Date |
|---|---|---|---|---|---|---|---|
| | MIL-C-28754D SUP 1 | CONNECTORS, ELECTRICAL, MODULAR, AND COMPONENT PARTS GENERAL SPECIFICATION FOR[CUST: CR NW 11] [REVIEW: 99 AR AS CC MC MI] | A | 5935 | | NW | 21-APR-89 |
| | MIL-C-28754/6C(1) | CONNECTOR, ELECTRICAL, MODULAR, TYPE IV 40 PIN, STRAIGHT THROUGH[CUST: CR NW 11] [REVIEW: 99 AR AS CC MC MI] | A | 5935 | | NW | 11-MAY-84 |
| | MIL-C-28754/7C(1) NOT 1 | CONNECTORS, ELECTRICAL, MODULAR, TYPE IV, SINGLE SPAN, CONNECTOR ASSEMBLY[CUST: CR SH 11] [REVIEW: 99 AR AS CC MC MI YD] | A | 5935 | | SH | 12-JAN-90 |
| | MIL-C-28754/8C | CONNECTORS ELECTRICAL, MODULAR, TYPE IV, 40 CONTACT, RIGHT ANGLE (FOR DIE CAST FRAME)[CUST: CR NW 11] [REVIEW: 99 AR AS CC MC MI] | A | 5935 | | NW | 01-OCT-90 |
| | MIL-C-28754/9D | CONNECTORS, ELECTRICAL, MODULAR, TYPE IV, DOUBLE SPAN, CONNECTOR ASSEMBLY, (DIP FRAME)[CUST: CR NW 11] [REVIEW: 99 AR AS CC MC MI] | A | 5935 | | NW | 26-JUL-91 |
| | MIL-C-28754/10C(1) NOT 1 | CONNECTORS, ELECTRICAL, MODULAR, CONNECTOR, TYPE IV, 40 PIN, CONTACT TAILS ON 0.050 CENTERS[CUST: CR NW 11] [REVIEW: 99 AR AS CC MC MI YD] | A | 5935 | | NW | 28-APR-93 |
| | MIL-C-28754/11E | CONNECTORS, ELECTRICAL, MODULAR, TYPE IV, 40 CONTACT, RIGHT ANGLE (FOR SOLID OR DIP FRAME)[CUST: CR NW 11] [REVIEW: 99 AR AS CC MC MI] | A | 5935 | | NW | 01-OCT-90 |
| | MIL-C-28754/12F | CONNECTORS, ELECTRICAL, MODULAR, CONNECTOR ASSEMBLY, TYPE IV, SINGLE SPAN (FOR SOLID OR DIP FRAME)[CUST: CR NW 11] [REVIEW: 99 AR AS CC MC MI] | A | 5935 | | NW | 26-JUL-91 |
| | MIL-C-28754/14C | CONNECTORS, ELECTRICAL, MODULAR, CONNECTOR, TYPE IV, 20 CONTACT, RIGHT ANGLE (FOR DIE CAST FRAME)[CUST: CR NW 11] [REVIEW: 99 AR AS CC MC MI] | A | 5935 | | NW | 01-OCT-90 |
| | MIL-C-28754/15A(1) NOT 1 | CONNECTORS, ELECTRICAL, MODULAR, CRIMP, CONTACT, TYPE V[CUST: CR NW 11] [REVIEW: 99 AR AS CC MC MI YD] | A | 5935 | | NW | 28-APR-93 |
| | MIL-C-28754/16C NOT 1 | CONNECTORS, ELECTRICAL, MODULAR, BLOCK, 40 PIN, TYPE V, STRAIGHT THROUGH[CUST: CR NW 11] [REVIEW: 99 AR AS CC MC MI] | A | 5935 | | NW | 17-AUG-90 |
| | MIL-DTL-28754/17D | CONNECTORS, ELECTRICAL, MODULAR, CONNECTOR ASSEMBLY, TYPE V, STYLE I, CONTACT TAILS ON .100 CENTERS[CUST: CR NW 11 CC] [REVIEW: 19 AR AS MC MI YD] | A | 5935 | | NW | 15-OCT-01 |
| | MIL-C-28754/18A(2) NOT 1 | CONNECTORS, ELECTRICAL, MODULAR, SPACER, PIN, TYPE IV, SINGLE SPAN[CUST: CR NW 11] [REVIEW: 99 AR AS CC MC MI YD] | A | 5935 | | NW | 19-NOV-91 |
| | MIL-C-28754/19A(1) NOT 1 | CONNECTORS, ELECTRICAL, MODULAR, SPACER, PIN, TYPE IV, SINGLE SPAN[CUST: CR NW 11] [REVIEW: 99 AR AS CC MC MI YD] | A | 5935 | | NW | 03-DEC-91 |
| | MIL-C-28754/20A(1) NOT 1 | CONNECTORS, ELECTRICAL, MODULAR, SPACER, PIN, TYPE IV, DOUBLE SPAN[CUST: CR NW 11] [REVIEW: 99 AR AS CC MC MI] | A | 5935 | | NW | 17-AUG-90 |
| | MIL-C-28754/21E | CONNECTORS, ELECTRICAL, MODULAR, FRAME, CASTING, TYPE IV, DOUBLE SPAN[CUST: CR NW 11] [REVIEW: 99 AR AS CC MC MI] | A | 5935 | | NW | 29-NOV-91 |
| | MIL-C-28754/22G | CONNECTORS, ELECTRICAL, MODULAR, FRAME, CASTING, TYPE IV, SINGLE SPAN[CUST: CR NW 11] [REVIEW: 99 AR AS CC MC MI] | A | 5935 | | NW | 29-NOV-91 |
| | MIL-C-28754/23F | CONNECTORS, ELECTRICAL, MODULAR, CONNECTOR ASSEMBLY, TYPE IV, SINGLE SPAN[CUST: CR NW 11] [REVIEW: 99 AR AS CC MC MI] | A | 5935 | | NW | 29-NOV-91 |
| | MIL-C-28754/24B(1) NOT 1 | CONNECTORS, ELECTRICAL, MODULAR, PIN, KEYING[CUST: CR NW 11] [REVIEW: 99 AR AS CC MC MI YD] | A | 5935 | | NW | 28-APR-93 |
| | MIL-C-28754/31C(1) NOT 1 | CONNECTORS, ELECTRICAL, MODULAR, CONNECTOR ASSEMBLY, TYPE V, 40-PIN, TWO PIECE INSERT, AND 20-PIN, ONE HALF, ONE PIECE INSERT[CUST: CR NW 11] [REVIEW: 99 AR CC MC MI YD] | A | 5935 | | NW | 30-SEP-92 |
| | MIL-C-28754/32D(1) NOT 1 | CONNECTORS, ELECTRICAL, MODULAR, CONNECTOR ASSEMBLY, TYPE V, STYLE I, SLIP LOCK COVER PLATE[CUST: CR NW 11] [REVIEW: 99 AR CC MC MI YD] | A | 5935 | | NW | 30-SEP-92 |
| | MIL-C-28754/33D(1) NOT 1 | CONNECTORS, ELECTRICAL, MODULAR, CONNECTOR ASSEMBLY, TYPE V, STYLE III SLIP LOCK COVER PLATE[CUST: CR NW 11] [REVIEW: 99 AR AS CC MC MI OS YD] | A | 5935 | | NW | 30-SEP-92 |
| | MIL-C-28754/34D | CONNECTORS, ELECTRICAL, MODULAR, CONNECTOR, TYPE III, FEMALE CONTACT AND INSULATOR BUSHING SET, REMOVABLE WIRE WRAPPOST TERMINAL[CUST: CR NW 11] [REVIEW: 99 AR AS CC MC MI YD] | A | 5935 | | NW | 23-MAR-94 |
| | MIL-C-28754/35E | CONNECTORS, ELECTRICAL, MODULAR, CONNECTOR, TYPE III, MALE CONTACT AND INSULATOR BUSHING SET, REMOVABLE WIRE WRAPPOST TERMINAL[CUST: CR NW 11] [REVIEW: 99 AR AS CC MC MI YD] | A | 5935 | | NW | 23-MAR-94 |
| | MIL-C-28754/36D | CONNECTORS, ELECTRICAL, MODULAR, CONNECTOR, TYPE III, FEMALE CONTACT AND GROUNDING BUSHING SET, REMOVABLE WIRE WRAPPOST TERMINAL[CUST: CR NW 11] [REVIEW: 99 AR AS CC MC MI YD] | A | 5935 | | NW | 23-MAR-94 |
| | MIL-C-28754/37D | CONNECTORS, ELECTRICAL, MODULAR, CONNECTOR, TYPE III, FEMALE CONTACT AND POLARIZING BUSHING SET, REMOVABLE WIRE WRAPPOST TERMINAL[CUST: CR NW 11] [REVIEW: 99 AR AS CC MC MI YD] | A | 5935 | | NW | 23-MAR-94 |
| | MIL-C-28754/38D | CONNECTORS, ELECTRICAL, MODULAR, CONNECTOR, TYPE III, CONTACT, GROUNDING, WRAPPOST[CUST: CR NW 11] [REVIEW: 99 AR AS CC MC MI YD] | A | 5935 | | NW | 23-MAR-94 |
| | MIL-C-28754/39C | CONNECTORS, ELECTRICAL, MODULAR, CONNECTOR, TYPE III, KEYING PEGS[CUST: CR NW 11] [REVIEW: 99 AR AS CC MC MI YD] | A | 5935 | | NW | 23-MAR-94 |
| | MIL-C-28754/40B(1) NOT 1 | CONNECTORS, ELECTRICAL, MODULAR, TYPE IV, CONNECTOR ASSEMBLY, SCREW[CUST: CR NW 11] [REVIEW: 99 AR AS CC MC MI YD] | A | 5935 | | NW | 28-APR-93 |
| | MIL-C-28754/41B(1) NOT 1 | CONNECTORS, ELECTRICAL, MODULAR, TYPE IV, CONNECTOR ASSEMBLY, SCREW, INSERT[CUST: CR NW 11] [REVIEW: 99 AR AS CC MC MI YD] | A | 5935 | | NW | 28-APR-93 |
| | MIL-C-28754/42C NOT 1 | CONNECTORS, ELECTRICAL, MODULAR, TYPE IV, CONNECTOR, 100 PIN, OFFSET CONTACT TAILS ON .050 CENTERS[CUST: NW] [REVIEW: AS MC] | A | 5935 | | NW | 28-APR-93 |
| | MIL-C-28754/43B(1) NOT 1 | CONNECTORS, ELECTRICAL, MODULAR, CONNECTOR ASSEMBLY, TYPE IV, 100 PIN, DOUBLE SPAN CONTACT TAILS ON .050 CENTERS[CUST: CR NW 11] [REVIEW: 99 AR AS CC MC MI YD] | A | 5935 | | NW | 28-APR-93 |
| | MIL-C-28754/47B NOT 1 | CONNECTORS, ELECTRICAL, MODULAR, TYPE IV, CONNECTOR, 100 PIN, RIGHT ANGLE CONTACT TAILS ON .100 CENTERS[CUST: NW] [REVIEW: AS] | A | 5935 | | NW | 28-APR-93 |
| | MIL-C-28754/48B(1) NOT 1 | CONNECTORS, ELECTRICAL, MODULAR, TYPE IV, CONNECTOR ASSEMBLY, SINGLE SPAN[CUST: CR NW 11] [REVIEW: 99 AR AS CC MC MI YD] | A | 5935 | | NW | 28-APR-93 |
| | MIL-C-28754/49(1) NOT 1 | CONNECTORS, ELECTRICAL, MODULAR, HOUSING[CUST: CR NW 11] [REVIEW: 99 AR AS CC MC MI YD] | A | 5935 | | NW | 28-APR-93 |
| | MIL-C-28754/50A(1) NOT 1 | CONNECTORS, ELECTRICAL, MODULAR, INSERT, TOP[CUST: CR NW 11] [REVIEW: 99 AR AS CC MC MI YD] | A | 5935 | | NW | 28-APR-93 |
| | MIL-C-28754/51A(1) NOT 1 | CONNECTORS, ELECTRICAL, MODULAR, INSERT, BOTTOM[CUST: CR NW 11] [REVIEW: 99 AR AS CC MC MI YD] | A | 5935 | | NW | 28-APR-93 |
| | MIL-C-28754/52A(1) NOT 1 | CONNECTOR, ELECTRICAL, MODULAR, HOUSING, CONNECTOR ASSEMBLY, STYLE I[CUST: CR NW 11] [REVIEW: 99 AR AS CC MC MI] | A | 5935 | | NW | 17-AUG-90 |
| | MIL-C-28754/53A(1) NOT 1 | CONNECTOR, ELECTRICAL, MODULAR, HOUSING, CONNECTOR ASSEMBLY, STYLE II[CUST: CR NW 11] [REVIEW: 99 AR AS CC MC MI YD] | A | 5935 | | NW | 17-AUG-90 |
| | MIL-C-28754/54B | CONNECTORS, ELECTRICAL, MODULAR, EXTRACTOR, MODULE, SINGLE AND DOUBLE SPAN, STYLES I AND II[CUST: CR NW 11] [REVIEW: 99 AR AS CC MC MI YD] | A | 5935 | | NW | 23-MAR-94 |
| | MIL-C-28754/55 NOT 1 | CONNECTORS, ELECTRICAL, MODULAR, CONNECTOR ASSEMBLY, TYPE V, CABLE CONNECTOR, 100 PIN, CONTACTS ON .100 CENTERS[CUST: CR NW 11] [REVIEW: 99 AR AS CC MC MI YD] | A | 5935 | | NW | 28-APR-93 |
| | MIL-C-28754/56 NOT 1 | CONNECTORS, ELECTRICAL, MODULAR, TYPE IV, CONNECTOR, 100 PIN, OFFSET CONTACT TAILS ON .050 CENTERS (CERAMIC COMPATIBLE)[CUST: NW] [REVIEW: AS] | A | 5935 | | NW | 28-APR-93 |
| | MIL-C-28754/59 NOT 1 | CONNECTORS, ELECTRICAL, MODULAR, TYPE IV, CONNECTOR, 100 PIN, CENTER CONTACT TAILS ON .100 CENTERS (CERAMIC COMPATIBLE)[CUST: NW] [REVIEW: AS] | A | 5935 | | NW | 28-APR-93 |
| | MIL-C-28754/61 NOT 1 | CONNECTORS, ELECTRICAL, MODULAR, TYPE IV, CONNECTOR, 100 PIN, CENTER, CROSSOVER, CONTACT TAILS ON .050 CENTERS (CERAMIC COMPATIBLE)[CUST: NW] [REVIEW: AS] | A | 5935 | | NW | 28-APR-93 |

| Last Action | DOCUMENT NUMBER | DOCUMENT TITLE | Distribution | FSC/Area | MCA | Prep. Acty | Date |
|---|---|---|---|---|---|---|---|
| | MIL-C-28754/65 NOT 1 | CONNECTORS, ELECTRICAL, MODULAR, TYPE IV, CONNECTOR, 40 PIN, CENTER CONTACT TAILS ON .100 CENTERS (CERAMIC COMPATIBLE)[CUST: NW] [REVIEW: AS] | A | 5935 | | NW | 28-APR-93 |
| | MIL-C-28754/66 NOT 1 | CONNECTORS, ELECTRICAL, MODULAR, TYPE IV, CONNECTOR, 40 PIN, CROSSOVER, CONTACT TAILS ON .050 CENTERS (CERAMIC COMPATIBLE)[CUST: NW] [REVIEW: AS] | A | 5935 | | NW | 28-APR-93 |
| | MIL-C-28754/67 NOT 1 | CONNECTORS, ELECTRICAL, MODULAR, CONNECTOR FRAME, TYPE IV, DOUBLE SPAN, CENTER[CUST: NW] [REVIEW: AS] | A | 5935 | | NW | 28-APR-93 |
| | MIL-C-28754/68 NOT 1 | CONNECTORS, ELECTRICAL, MODULAR, CONNECTOR FRAME, TYPE IV, DOUBLE SPAN, T-DIP[CUST: NW] | A | 5935 | | NW | 28-APR-93 |
| | MIL-C-28754/69 NOT 1 | CONNECTORS, ELECTRICAL, MODULAR, CONNECTOR FRAME, TYPE IV, DOUBLE SPAN, OFFSET[CUST: NW] | A | 5935 | | NW | 28-APR-93 |
| | MIL-C-28754/70 NOT 1 | CONNECTORS, ELECTRICAL, MODULAR, CONNECTOR FRAME, TYPE IV, SINGLE SPAN, CENTER[CUST: NW] | A | 5935 | | NW | 28-APR-93 |
| | MIL-C-28754/71 NOT 1 | CONNECTORS, ELECTRICAL, MODULAR, CONNECTOR FRAME, TYPE IV, SINGLE SPAN, OFFSET[CUST: NW] | A | 5935 | | NW | 28-APR-93 |
| | MIL-C-28754/72 NOT 1 | CONNECTORS, ELECTRICAL, MODULAR, CONNECTOR FRAME, TYPE IV, SINGLE SPAN, T-DIP[CUST: NW] | A | 5935 | | NW | 28-APR-93 |
| | MIL-C-28754/73A | CONNECTORS, ELECTRICAL, MODULAR, CONNECTOR ASSEMBLY, TYPE IV, 100 CONTACT, DOUBLE SPAN, DIP[CUST: CR NW 11] [REVIEW: 99 AR AS CC MC MI] | A | 5935 | | NW | 26-JUL-91 |
| | MIL-C-28754/74A | CONNECTORS, ELECTRICAL, MODULAR, CONNECTOR ASSEMBLY, TYPE IV, 100 CONTACT, DOUBLE SPAN, CENTER[CUST: CR NW 11] [REVIEW: 99 AR AS CC MC MI] | A | 5935 | | NW | 26-JUL-91 |
| | MIL-C-28754/75A | CONNECTORS, ELECTRICAL, MODULAR, CONNECTOR ASSEMBLY, TYPE IV, 100 CONTACT, DOUBLE SPAN, OFFSET[CUST: CR NW 11] [REVIEW: 99 AR AS CC MC MI] | A | 5935 | | NW | 26-JUL-91 |
| | MIL-C-28754/76A | CONNECTORS, ELECTRICAL, MODULAR, CONNECTOR ASSEMBLY, TYPE IV, 40 CONTACT, SINGLE SPAN, CENTER[CUST: CR NW 11] [REVIEW: 99 AR AS CC MC MI] | A | 5935 | | NW | 26-JUL-91 |
| | MIL-C-28754/77A | CONNECTORS, ELECTRICAL, MODULAR, CONNECTOR ASSEMBLY, TYPE IV, 40 CONTACT, SINGLE SPAN, OFFSET[CUST: CR NW 11] [REVIEW: 99 AR AS CC MC MI] | A | 5935 | | NW | 26-JUL-91 |
| | MIL-C-28754/78A | CONNECTORS, ELECTRICAL, MODULAR, CONNECTOR ASSEMBLY, TYPE IV, 40 CONTACT, SINGLE SPAN, DUAL INLINE PACKAGE (DIP)[CUST: CR NW 11] [REVIEW: 99 AR AS CC MC MI] | A | 5935 | | NW | 26-JUL-91 |
| | MIL-C-28754/79A | CONNECTORS, ELECTRICAL, MODULAR, TYPE III, FEMALE CONTACT AND INSULATOR BUSHING SET, LOW INSERTION FORCE (LIF), REMOVABLE WIRE WRAPPOST TERMINAL[CUST: CR NW 11] [REVIEW: 99 AR AS CC MC MI YD] | A | 5935 | | NW | 23-MAR-94 |
| | MIL-C-28754/80A | CONNECTORS, ELECTRICAL, MODULAR, TYPE III, FEMALE CONTACT AND GROUNDING BUSHING SET, LOW INSERTION FORCE (LIF), REMOVABLE WIRE WRAPPOST TERMINAL[CUST: CR NW 11] [REVIEW: 99 AR AS CC MC MI YD] | A | 5935 | | NW | 23-MAR-94 |
| | MIL-C-28754/81A | CONNECTORS, ELECTRICAL, MODULAR, TYPE III, FEMALE CONTACT AND POLARIZING BUSHING SET, LOW INSERTION FORCE (LIF), REMOVABLE WIRE WRAPPOST TERMINAL[CUST: CR NW 11] [REVIEW: 99 AR AS CC MC MI YD] | A | 5935 | | NW | 23-MAR-94 |
| | MIL-C-28754/82 | CONNECTORS, ELECTRICAL, MODULAR, TYPE IV, CONNECTOR ASSEMBLY, FASTENER[CUST: NW] [REVIEW: AS] | A | 5935 | | NW | 21-APR-89 |
| | MIL-C-28754/83(1) | CONNECTORS, ELECTRICAL, MODULAR, TYPE IV, CONNECTOR, 0.6 PITCH, 250 CONTACT, CENTER[CUST: NW] [REVIEW: AS] | A | 5935 | | NW | 23-MAR-94 |
| | MIL-C-28754/84(1) | CONNECTORS, ELECTRICAL, MODULAR, TYPE IV, CONNECTOR, 0.3 PITCH, 100 CONTACT, OFFSET[CUST: NW] [REVIEW: AS] | A | 5935 | | NW | 23-MAR-94 |
| | MIL-C-28754/85(1) | CONNECTORS, ELECTRICAL, MODULAR, TYPE IV, CONNECTOR, 0.3 PITCH, 100 CONTACT, DUAL INLINE PACKAGE (DIP)[CUST: NW] [REVIEW: AS] | A | 5935 | | NW | 23-MAR-94 |
| | MIL-C-28754/86A | CONNECTORS, ELECTRICAL, MODULAR, CONNECTOR FRAME, TYPE IV, DUAL INLINE PACKAGE (DIP)[CUST: NW] [REVIEW: AS] | A | 5935 | | NW | 23-MAR-94 |
| | MIL-C-28754/87 | CONNECTORS, ELECTRICAL, MODULAR, CONNECTOR FRAME, TYPE IV, CENTER[CUST: NW] [REVIEW: AS] | A | 5935 | | NW | 21-APR-89 |
| | MIL-C-28754/88A | CONNECTORS, ELECTRICAL, MODULAR, CONNECTOR FRAME, TYPE IV, OFFSET, (0.050 THICKNESS)[CUST: NW] [REVIEW: AS] | A | 5935 | | NW | 23-MAR-94 |
| | MIL-C-28754/89A | CONNECTORS, ELECTRICAL, MODULAR, CONNECTOR FRAME, TYPE IV, OFFSET, (0.071 THICKNESS)[CUST: NW] [REVIEW: AS] | A | 5935 | | NW | 23-MAR-94 |
| | MIL-C-28754/90 | CONNECTORS, ELECTRICAL, MODULAR, CONNECTOR FRAME, TYPE IV, CENTER FIN, 0.4 PITCH, FORMAT C[CUST: NW] [REVIEW: AS] | A | 5935 | | NW | 31-OCT-89 |
| | MIL-C-28754/91 | CONNECTORS, ELECTRICAL, MODULAR, CONNECTOR FRAME, TYPE IV, CENTER FIN, 0.5 PITCH, FORMAT C AND E[CUST: NW] [REVIEW: AS] | A | 5935 | | NW | 31-OCT-89 |
| | MIL-C-28754/92 | CONNECTORS, ELECTRICAL, MODULAR, CONNECTOR FRAME, TYPE IV, CENTER FIN, 0.6 PITCH, FORMAT C AND E[CUST: NW] [REVIEW: AS] | A | 5935 | | NW | 31-OCT-89 |
| | MIL-C-28754/93 | CONNECTORS, ELECTRICAL, MODULAR, CONNECTOR FRAME, TYPE IV, DIP, 0.3 PITCH, FORMAT C[CUST: NW] [REVIEW: AS] | A | 5935 | | NW | 31-OCT-89 |
| | MIL-C-28754/94 | CONNECTORS, ELECTRICAL, MODULAR, CONNECTOR FRAME, TYPE IV, DIP, 0.4 PITCH, FORMAT C, D AND E[CUST: NW] [REVIEW: AS] | A | 5935 | | NW | 31-OCT-89 |
| | MIL-C-28754/95 | CONNECTORS, ELECTRICAL, MODULAR, CONNECTOR FRAME, TYPE IV, OFFSET FIN, 0.3 PITCH, FORMAT C[CUST: NW] [REVIEW: AS] | A | 5935 | | NW | 31-OCT-89 |
| | MIL-C-28754/96 | CONNECTORS, ELECTRICAL, MODULAR, CONNECTOR FRAME, TYPE IV, CENTER FIN, 0.4 PITCH, FORMAT C AND E[CUST: NW] [REVIEW: AS] | A | 5935 | | NW | 31-OCT-89 |
| | MIL-C-28754/97 | CONNECTORS, ELECTRICAL, MODULAR, TYPE IV, CONNECTOR, 150 CONTACT, RIGHT ANGLE, CONTACT TAILS ON 0.100 CENTERS[CUST: NW] [REVIEW: AS] | A | 5935 | | NW | 31-OCT-89 |
| | MIL-C-28754/98(1) | CONNECTORS, ELECTRICAL, MODULAR, TYPE IV, CONNECTOR, 150 CONTACT, CENTER, CONTACT TAILS ON 0.100 CENTERS[CUST: NW] [REVIEW: AS] | A | 5935 | | NW | 23-MAR-94 |
| | MIL-C-28754/99(1) | CONNECTORS, ELECTRICAL, MODULAR, TYPE IV, CONNECTOR, 150 CONTACT, OFFSET[CUST: NW] [REVIEW: AS] | A | 5935 | | NW | 23-MAR-94 |
| | MIL-C-28754/100(1) | CONNECTORS, ELECTRICAL, MODULAR, TYPE IV, CONNECTOR, 200 CONTACT, CENTER[CUST: NW] [REVIEW: AS] | A | 5935 | | NW | 23-MAR-94 |
| | MIL-C-28754/101(1) | CONNECTORS, ELECTRICAL, MODULAR, TYPE IV, CONNECTOR, 0.6 PITCH, 250 CONTACT, CENTER[CUST: NW] [REVIEW: AS] | A | 5935 | | NW | 23-MAR-94 |
| | MIL-DTL-28804D(1) | CONNECTORS, PLUG AND RECEPTACLE, ELECTRIC, RECTANGULAR, HIGH DENSITY, POLARIZATION CENTER JACKSCREW, GENERAL SPECIFICATION FOR[CUST: CR EC 11 CC] [REVIEW: 99 AS AT MC MI] | A | 5935 | | CC | 07-DEC-99 |
| | MIL-C-28804/1D NOT 1 | CONNECTORS, RECEPTACLE, ELECTRIC, RECTANGULAR, HIGH DENSITY, POLARIZED CENTER JACKSCREW, CRIMP REMOVABLE SOCKET CONTACTS, CLASS G[CUST: CR EC 11] [REVIEW: 99 AM AR AS AT CR4 MC MI] | A | 5935 | | CC | 30-OCT-01 |
| | MIL-C-28804/2D NOT 1 | CONNECTORS, PLUG, ELECTRIC, RECTANGULAR, HIGH DENSITY, POLARIZED CENTER JACKSCREW, CRIMP REMOVABLE PIN CONTACTS, CLASS G[CUST: CR EC 11] [REVIEW: 99 AM AR AS AT CR4 MC MI] | A | 5935 | | CC | 30-OCT-01 |
| | MIL-C-28804/3D NOT 1 | CONNECTORS, RECEPTACLE, ELECTRIC, RECTANGULAR, HIGH DENSITY, POLARIZED CENTER JACKSCREW, CRIMP REMOVABLE SOCKET CONTACTS, CLASS E[CUST: CR EC 11] [REVIEW: 99 AM AR AS AT CR4 MC MI] | A | 5935 | | CC | 30-OCT-01 |
| | MIL-C-28804/4D NOT 1 | CONNECTORS, PLUG, ELECTRIC, RECTANGULAR, HIGH DENSITY, POLARIZED CENTER JACKSCREW, CRIMP REMOVABLE PIN CONTACTS, CLASS E[CUST: CR EC 11] [REVIEW: 99 AM AR AS AT CR4 MC MI] | A | 5935 | | CC | 30-OCT-01 |
| | MIL-C-28804/5D NOT 1 | CONNECTORS, RECEPTACLE, ELECTRIC, RECTANGULAR, HIGH DENSITY, POLARIZED CENTER JACKSCREW, CRIMP REMOVABLE SOCKET CONTACTS, CLASS P[CUST: CR EC 11] [REVIEW: 99 AM AR AS AT CR4 MC MI] | A | 5935 | | CC | 30-OCT-01 |
| | MIL-C-28804/6D NOT 1 | CONNECTORS, PLUG, ELECTRIC, RECTANGULAR, HIGH DENSITY, POLARIZED CENTER JACKSCREW, CRIMP REMOVABLE PIN CONTACTS, CLASS P[CUST: CR EC 11] [REVIEW: 99 AM AR AS AT CR4 MC MI] | A | 5935 | | CC | 30-OCT-01 |

| Last Action | DOCUMENT NUMBER | DOCUMENT TITLE | Distribution | FSC/Area | MCA | Prep. Acty | Date |
|---|---|---|---|---|---|---|---|
| | MIL-C-28804/7D NOT 1 | CONNECTOR, RECEPTACLE, ELECTRIC, RECTANGULAR, HIGH DENSITY, POLARIZED CENTER JACKSCREW, SOLDER SOCKET CONTACTS, CLASS S[CUST: CR EC 11] [REVIEW: 99 AM AR AS AT CR4 MC MI] | A | 5935 | | CC | 30-OCT-01 |
| | MIL-C-28804/8D NOT 1 | CONNECTORS, PLUG, ELECTRIC, RECTANGULAR, HIGH DENSITY, POLARIZED CENTER JACKSCREW, SOLDER PIN CONTACTS, CLASS S[CUST: CR EC 11] [REVIEW: 99 AM AR AS AT CR4 MC MI] | A | 5935 | | CC | 30-OCT-01 |
| | MIL-C-28804/9D NOT 1 | CONNECTORS, PIN CONTACT, ELECTRIC, RECTANGULAR, HIGH DENSITY, POLARIZED CENTER JACKSCREW, SIZE 22, CRIMP REMOVABLE[CUST: CR EC 11] [REVIEW: 99 AM AR AS AT CR4 MC MI] | A | 5935 | | CC | 30-OCT-01 |
| | MIL-C-28804/10D(1) NOT 1 | CONNECTORS, SOCKET CONTACT, ELECTRIC, RECTANGULAR, HIGH DENSITY, POLARIZED CENTER JACKSCREW, SIZE 22, CRIMP REMOVABLE[CUST: CR EC 11 CC] [REVIEW: 99 AS AT MC MI] | A | 5935 | | CC | 15-APR-05 |
| | MIL-C-28804/11D NOT 1 | CONNECTORS, PLUG, ELECTRIC, RECTANGULAR, HIGH DENSITY, POLARIZED CENTER JACKSCREW, INTERFACIAL SEAL, SOLDER PIN CONTACTS, CLASS SE[CUST: CR EC 11] [REVIEW: 99 AM AR AS AT CR4 MC MI] | A | 5935 | | CC | 30-OCT-01 |
| | MIL-C-28840A(6) SUP 1 | CONNECTORS, ELECTRICAL, CIRCULAR THREADED, HIGH DENSITY, HIGH SHOCK SHIPBOARD, CLASS D, GENERAL SPECIFICATION FOR[CUST: EC CC] [REVIEW: OS SH YD] | A | 5935 | | CC | 05-MAY-00 |
| | MIL-DTL-28840/1D | CONNECTOR ACCESSORIES, ELECTRICAL, CIRCULAR, THREADED, HIGH SHOCK, HIGH DENSITY, SHIPBOARD, CLAMPS, STRAIN RELIEF, STRAIGHT, OPEN, FOR ELECTRICAL CONNECTORS[CUST: EC CC] [REVIEW: OS SH YD] | A | 5935 | | CC | 20-APR-04 |
| | MIL-DTL-28840/2D | CONNECTOR ACCESSORIES, ELECTRICAL, CIRCULAR, THREADED, HIGH SHOCK, HIGH DENSITY, SHIPBOARD, CLAMPS, STRAIN RELIEF, 90, OPEN, FOR ELECTRICAL CONNECTORS[CUST: EC CC] [REVIEW: OS SH YD] | A | 5935 | | CC | 20-APR-04 |
| | MIL-DTL-28840/3D | CONNECTOR ACCESSORIES, ELECTRICAL, CIRCULAR, THREADED, HIGH SHOCK, HIGH DENSITY, SHIPBOARD, CLAMPS, STRAIN RELIEF, 45, OPEN, FOR ELECTRICAL CONNECTORS[CUST: EC CC] [REVIEW: OS SH YD] | A | 5935 | | CC | 20-APR-04 |
| | MIL-C-28840/4 NOT 2 | CONNECTORS, ELECTRICAL, CIRCULAR THREADED, HIGH SHOCK, HIGH DENSITY, SHIPBOARD, METAL CONDUIT FOR EMI SHIELDING[CUST: EC CC] | A | 5935 | | CC | 11-JUN-01 |
| | MIL-DTL-28840/5B | CONNECTORS, ELECTRICAL, CIRCULAR, THREADED, HIGH SHOCK, HIGH DENSITY, SHIPBOARD, BACKSHELL, STRAIGHT, METAL CONDUIT FOR EMI SHIELDING[CUST: EC CC] | A | 5935 | | CC | 20-APR-04 |
| | MIL-DTL-28840/6C | CONNECTORS, ELECTRICAL, CIRCULAR, THREADED, HIGH SHOCK, HIGH DENSITY, SHIPBOARD, BACKSHELL, STRAIGHT, CABLE SEALING AND SHIELD TERMINATION, CONNECTOR, ELECTRIC[CUST: EC CC] [REVIEW: OS SH] | A | 5935 | | CC | 20-APR-04 |
| | MIL-C-28840/7B NOT 2 | CONNECTORS, ELECTRICAL, CIRCULAR, SCREW THREADS, HIGH SHOCK, HIGH DENSITY, SHIPBOARD, CRIMP CONTACTS DUMMY RECEPTACLE, WALL MOUNTING[CUST: EC] [REVIEW: OS SH] | A | 5935 | | CC | 11-JUN-01 |
| | MIL-DTL-28840/8C | CONNECTORS, ELECTRICAL, CIRCULAR, THREADED, HIGH SHOCK, HIGH DENSITY, SHIPBOARD, BACKSHELL, 90 DEG., CABLE SEALING AND SHIELD TERMINATION[CUST: EC] | A | 5935 | | CC | 20-APR-04 |
| | MIL-DTL-28840/9E | CONNECTORS, ELECTRICAL, CIRCULAR, THREADED, HIGH SHOCK, HIGH DENSITY, SHIPBOARD, BACKSHELL, 45 DEG., CABLE SEALING AND SHIELD TERMINATION[CUST: EC CC] | A | 5935 | | CC | 20-APR-04 |
| | MIL-C-28840/10B(1) NOT 2 | CONNECTORS, ELECTRICAL, CIRCULAR, SCREW THREADS, HIGH DENSITY, HIGH SHOCK, SHIPBOARD CRIMP CONTACTS RECEPTACLE, WALL MOUNTING, CLASSES D AND DS[CUST: EC] [REVIEW: OS SH] | A | 5935 | | CC | 11-JUN-01 |
| | MIL-C-28840/11A NOT 2 | CONNECTORS, ELECTRICAL, CIRCULAR, SCREW THREADS, HIGH DENSITY, HIGH SHOCK, SHIPBOARD, CRIMP CONTACTS, RECEPTACLE, CABLE CONNECTING, CLASSES D AND DS[CUST: EC] | A | 5935 | | CC | 11-JUN-01 |
| | MIL-C-28840/12C(1) NOT 1 | CONNECTORS, ELECTRICAL, SCREW THREADS, HIGH DENSITY, HIGH SHOCK, SHIPBOARD, CRIMP CONTACTS RECEPTACLE, BOX MOUNTING, CLASSES D AND DS[CUST: EC] | A | 5935 | | CC | 30-OCT-01 |
| | MIL-DTL-28840/13D | CONNECTOR ACCESSORIES, ELECTRICAL, CIRCULAR, THREADED, HIGH SHOCK, HIGH DENSITY, SHIPBOARD, COVER, RECEPTACLE[CUST: EC CC] [REVIEW: OS SH] | A | 5935 | | CC | 20-APR-04 |
| | MIL-DTL-28840/14E | CONNECTORS, ELECTRICAL, CIRCULAR, SCREW THREADS, HIGH SHOCK, HIGH DENSITY, SHIPBOARD, CRIMP CONTACTS, RECEPTACLE, JAM NUT MOUNTING, CLASSES D AND DS[CUST: EC CC] [REVIEW: OS SH] | A | 5935 | | CC | 20-APR-04 |
| | MIL-DTL-28840/15C | CONNECTORS, ELECTRICAL, CIRCULAR, THREADED, HIGH SHOCK, HIGH DENSITY, SHIPBOARD, DUST COVER, PLUG[CUST: EC CC] [REVIEW: OS SH] | A | 5935 | | CC | 20-APR-04 |
| | MIL-C-28840/16A NOT 1 | CONNECTOR, ELECTRICAL, CIRCULAR, SCREW THREADS, HIGH DENSITY, HIGH SHOCK, SHIPBOARD, CRIMP CONTACTS PLUG, CLASSES D AND DS[CUST: EC] | A | 5935 | | CC | 11-JUN-01 |
| | MIL-C-28840/17B NOT 1 | CONNECTOR, ELECTRICAL, CIRCULAR, SCREW THREADS, HIGH DENSITY, HIGH SHOCK, SHIPBOARD, CRIMP CONTACTS, PLUG, ASSEMBLY OPEN WIRE CLASSES D AND DS[CUST: EC] | A | 5935 | | CC | 11-JUN-01 |
| | MIL-C-28840/18B NOT 1 | CONNECTOR, ELECTRICAL, CIRCULAR, SCREW THREADS, HIGH DENSITY, HIGH SHOCK, SHIPBOARD, CRIMP CONTACTS PLUG, ASSEMBLY, OPEN WIRE, 90 DEG., CLASSED D AND DS[CUST: EC] | A | 5935 | | CC | 11-JUN-01 |
| | MIL-C-28840/19B NOT 1 | CONNECTOR, ELECTRICAL, CIRCULAR, SCREW THREADS, HIGH DENSITY, HIGH SHOCK, SHIPBOARD, CRIMP CONTACTS PLUG, ASSEMBLY, OPEN WIRE 45 DEG., CLASSES D AND DS[CUST: EC CC] | A | 5935 | | CC | 11-JUN-01 |
| | MIL-C-28840/20E NOT 1 | CONNECTOR, ELECTRICAL, CIRCULAR, SCREW THREADS, HIGH DENSITY, HIGH SHOCK, SHIPBOARD, CRIMP CONTACTS RECEPTACLE, WALL MOUNTING, ASSEMBLY, STRAIGHT CLASSES DJ & DJS[CUST: EC CC] | A | 5935 | | CC | 11-JUN-01 |
| | MIL-C-28840/21D NOT 1 | CONNECTOR, ELECTRICAL, CIRCULAR, SCREW THREADS, HIGH DENSITY, HIGH SHOCK, SHIPBOARD, CRIMP CONTACTS RECEPTACLE, CABLE CONNECTING ASSEMBLY, STRAIGHT CLASSES DJ & DJS[CUST: EC CC] | A | 5935 | | CC | 11-JUN-01 |
| | MIL-DTL-28840/22B | CONNECTORS, ELECTRICAL, CIRCULAR, THREADED, HIGH SHOCK, HIGH DENSITY, SHIPBOARD, METAL CONDUIT BUSHING[CUST: EC CC] | A | 5935 | | CC | 20-APR-04 |
| | MIL-DTL-28840/23B | CONNECTORS, ELECTRICAL, CIRCULAR, THREADED, HIGH SHOCK, HIGH DENSITY, SHIPBOARD, BACKSHELL, GLAND NUT, WIRING[CUST: EC CC] | A | 5935 | | CC | 20-APR-04 |
| | MIL-DTL-28840/24C | CONNECTORS, ELECTRICAL, CIRCULAR, THREADED, HIGH SHOCK, HIGH DENSITY, SHIPBOARD, SCREW THREADS, CRIMP CONTACTS, GASKET, FLANGE MOUNTING[CUST: EC CC] [REVIEW: NA SH] | A | 5935 | | CC | 20-APR-04 |
| | MIL-DTL-28840/25B | CONNECTORS, ELECTRICAL, CIRCULAR, THREADED, HIGH SHOCK, HIGH DENSITY, SHIPBOARD, BACKSHELL, 90, METAL CONDUIT FOR EMI SHIELDING[CUST: EC CC] | A | 5935 | | CC | 20-APR-04 |
| | MIL-C-28840/26B NOT 1 | CONNECTOR, ELECTRICAL, CIRCULAR, SCREW THREADS, HIGH DENSITY, HIGH SHOCK, SHIPBOARD,CRIMP CONTACTS, PLUG ASSEMBLY, STRAIGHT CLASSES DJ AND DJS[CUST: EC CC] | A | 5935 | | CC | 11-JUN-01 |
| | MIL-DTL-28840/27B | CONNECTORS, ELECTRICAL, CIRCULAR, THREADED, HIGH SHOCK, HIGH DENSITY, SHIPBOARD, BACKSHELL, 45, METAL CONDUIT FOR EMI SHIELDING[CUST: EC CC] | A | 5935 | | CC | 20-APR-04 |
| | MIL-C-28840/28D NOT 1 | CONNECTOR, ELECTRICAL, CIRCULAR, SCREW THREADS, HIGH DENSITY, HIGH SHOCK, SHIPBOARD, CRIMP CONTACTS PLUG, ASEMBLY, 90 DEG., CLASSES DJ AND DJS[CUST: EC CC] | A | 5935 | | CC | 11-JUN-01 |
| | MIL-C-28840/29D NOT 1 | CONNECTOR, ELECTRICAL, CIRCULAR, SCREW THREADS, HIGH DENSITY, HIGH SHOCK, SHIPBOARD,CRIMP CONTACTS, PLUG, ASSEMBLY, 45 DEG., CLASSES DJ AND DJS[CUST: EC CC] | A | 5935 | | CC | 11-JUN-01 |
| | MIL-DTL-28840/30B | CONNECTORS, ELECTRICAL, CIRCULAR, THREADED, HIGH SHOCK, HIGH DENSITY, SHIPBOARD, METAL CONDUIT COUPLING[CUST: EC CC] | A | 5935 | | CC | 20-APR-04 |
| | MIL-C-28859B | CONNECTOR COMPONENT PARTS, ELECTRICAL BACKPLANE, PRINTED-WIRING, GENERAL SPECIFICATION FOR[CUST: CR NW 11] [REVIEW: CC MC] | A | 5935 | | NW | 19-JAN-90 |
| | MIL-C-28859/1C | CONNECTOR, COMPONENT PARTS, ELECTRICAL BACKPLANE, PRINTED WIRING, STANDARD INSERTION FORCE, COMPLIANT CONTACT[CUST: NW] [REVIEW: AS] | A | 5935 | | NW | 23-MAR-94 |
| | MIL-C-28859/2D | CONNECTOR, COMPONENT PARTS, ELECTRICAL BACKPLANE, PRINTED WIRING, HOUSING[CUST: NW] [REVIEW: AS] | A | 5935 | | NW | 23-MAR-94 |
| | MIL-C-28859/3D | CONNECTOR, COMPONENT PARTS, ELECTRICAL BACKPLANE, PRINTED WIRING, COMPLIANT, CONTACT, FEED-THROUGH[CUST: NW] [REVIEW: AS] | A | 5935 | | NW | 23-MAR-94 |
| | MIL-C-28859/4E | CONNECTOR, COMPONENT PARTS, ELECTRICAL BACKPLANE, PRINTED WIRING, COMPLIANT CONTACT, FEED-TO[CUST: NW] [REVIEW: AS] | A | 5935 | | NW | 23-MAR-94 |
| | MIL-C-28859/5A | CONNECTOR, COMPONENT PARTS, ELECTRICAL BACKPLANE, PRINTED WIRING, LOW INSERTION FORCE (LIF), COMPLIANT CONTACT[CUST: CR NW 11] [REVIEW: AS CC MC] | A | 5935 | | NW | 23-MAR-94 |

| Last Action | DOCUMENT NUMBER | DOCUMENT TITLE | Distribution | FSC/Area | MCA | Prep. Acty | Date |
|---|---|---|---|---|---|---|---|
| | MIL-C-29600(3) SUP 1 | CONNECTORS, ELECTRICAL, CIRCULAR, MINIATURE, COMPOSITE, HIGH DENSITY, QUICK COUPLING, ENVIRONMENT RESISTANT, REMOVABLE CRIMP CONTACTS, ASSOCIATED HARDWARE GENERAL SPECIFICATION FOR[CUST: CR AS 11] [REVIEW: 19 AV CC EC MC MI NA SH] | A | 5935 | | AS | 06-AUG-99 |
| | MIL-C-29600/1 | CONNECTOR, ELECTRICAL, CIRCULAR, MINIATURE, COMPOSITE, HIGH DENSITY, QUICK COUPLING, ENVIRONMENT RESISTANT, REMOVABLE CRIMP CONTACTS, SEALING PLUG, SIZE 8, (SERIES A)[CUST: CR AS 11] [REVIEW: 19 AV CC EC MC MI NA SH] | A | 5935 | | AS | 22-FEB-90 |
| | MIL-C-29600/2 | CONNECTOR, ELECTRICAL, CIRCULAR, MINIATURE, COMPOSITE, HIGH DENSITY, QUICK COUPLING, ENVIRONMENT RESISTANT, REMOVABLE CRIMP CONTACTS, BACKSHELL, SHIELD TERMINATING, (SERIES A AND B)[CUST: CR AS 11] [REVIEW: 19 AV CC EC MC MI NA SH] | A | 5935 | | AS | 22-FEB-90 |
| | MIL-C-29600/3 | CONNECTOR, ELECTRICAL, CIRCULAR, MINIATURE, COMPOSITE, HIGH DENSITY, QUICK COUPLING, ENVIRONMENT RESISTANT, REMOVABLE CRIMP CONTACTS, BACKSHELL 90 DEG., SELF LOCKING (SERIES A AND B)[CUST: CR AS 11] [REVIEW: 19 AV CC EC MC MI NA SH] | A | 5935 | | AS | 22-FEB-90 |
| | MIL-C-29600/4 | CONNECTOR, ELECTRICAL, CIRCULAR, MINIATURE, COMPOSITE, HIGH DENSITY, QUICK COUPLING, ENVIRONMENT RESISTANT, REMOVABLE CRIMP CONTACTS, BACKSHELL 45 DEG., SELF LOCKING (SERIES A AND B)[CUST: CR AS 11] [REVIEW: 19 AV CC EC MC MI NA SH] | A | 5935 | | AS | 22-FEB-90 |
| | MIL-C-29600/5 | CONNECTORS, ELECTRICAL, CIRCULAR, MINIATURE, COMPOSITE, HIGH DENSITY, QUICK COUPLING, SELF LOCKING, ENVIRONMENTAL RESISTANT, REMOVABLE CRIMP CONTACTS, DUST COVER (SERIES A)[CUST: CR AS 11] [REVIEW: 19 AV CC EC MC MI NA SH] | A | 5935 | | AS | 22-FEB-90 |
| | MIL-C-29600/6 | CONNECTORS, ELECTRICAL, CIRCULAR, MINIATURE, COMPOSITE, HIGH DENSITY, QUICK COUPLING, ENVIRONMENTAL RESISTANT, REMOVABLE CRIMP CONTACTS, STOWAGE RECEPTACLE (SERIES B)[CUST: CR AS 11] [REVIEW: 19 AV CC EC MC MI NA SH] | A | 5935 | | AS | 22-FEB-90 |
| | MIL-C-29600/7 | CONNECTORS, ELECTRICAL, CIRCULAR, MINIATURE, COMPOSITE, HIGH DENSITY, QUICK COUPLING, THREADED, ENVIRONMENT, RESISTANT, REMOVABLE CRIMP CONTACTS, NUT, HEXAGON, CONNECTOR MOUNTING[CUST: CR AS 11] [REVIEW: 19 AV CC EC MC MI NA SH] | A | 5935 | | AS | 22-FEB-90 |
| | MIL-C-29600/10(1) NOT 1 | CONNECTORS, ELECTRICAL, CIRCULAR, MINIATURE, COMPOSITE, HIGH DENSITY, QUICK COUPLING, ENVIRONMENT RESISTANT, REMOVABLE CRIMP CONTACTS, RECEPTACLE, FLANGED (SERIES A)[CUST: CR AS 11] [REVIEW: 19 AV CC EC MC MI NA SH] | A | 5935 | | AS | 07-JAN-04 |
| | MIL-C-29600/11(1) | CONNECTORS, ELECTRICAL, CIRCULAR, MINIATURE, COMPOSITE, HIGH DENSITY, QUICK COUPLING, ENVIRONMENT RESISTANT, REMOVABLE CRIMP CONTACTS, RECEPTACLE, JAM NUT (SERIES A)[CUST: CR AS 11] [REVIEW: 19 AV CC EC MC MI NA SH] | A | 5935 | | AS | 31-MAR-99 |
| | MIL-C-29600/12(1) NOT 1 | CONNECTORS, ELECTRICAL, CIRCULAR, MINIATURE, COMPOSITE, HIGH DENSITY, QUICK COUPLING, ENVIRONMENT RESISTANT, REMOVABLE CRIMP CONTACTS, PLUG (SERIES A)[CUST: CR AS 11] [REVIEW: 19 AV CC EC MC MI NA SH] | A | 5935 | | AS | 07-JAN-04 |
| | MIL-C-29600/20(1) NOT 1 | CONNECTORS, ELECTRICAL, CIRCULAR, MINIATURE, COMPOSITE, HIGH DENSITY, QUICK COUPLING, ENVIRONMENT RESISTANT, REMOVABLE CRIMP CONTACTS, RECEPTACLE, FLANGED (SERIES B)[CUST: AS] [REVIEW: 19 AV CC EC MC MI NA SH] | A | 5935 | | AS | 07-JAN-04 |
| | MIL-C-29600/21(1) | CONNECTORS, ELECTRICAL, CIRCULAR, MINIATURE, COMPOSITE, HIGH DENSITY, QUICK COUPLING, ENVIRONMENT RESISTANT, REMOVABLE CRIMP CONTACTS, RECEPTACLE, JAM NUT (SERIES B)[CUST: AS] [REVIEW: 19 AV CC EC MC MI NA SH] | A | 5935 | | AS | 31-MAR-99 |
| | MIL-C-29600/22(1) NOT 1 | CONNECTORS, ELECTRICAL, CIRCULAR, MINIATURE, COMPOSITE, HIGH DENSITY, QUICK COUPLING, ENVIRONMENT RESISTANT, REMOVABLE CRIMP CONTACTS, PLUG (SERIES B)[CUST: AS] [REVIEW: 19 AV CC EC MC MI NA SH] | A | 5935 | | AS | 07-JAN-04 |
| | MIL-C-29600/23 | CONNECTORS, ELECTRICAL, CIRCULAR, MINIATURE, COMPOSITE, HIGH DENSITY, QUICK COUPLING, ENVIRONMENT RESISTANT, CONTACTS, SOCKET, CRIMP REMOVABLE, (FOR MIL-C-29600 SERIES B)[CUST: AS] | A | 5935 | | AS | 22-FEB-90 |
| | MIL-C-29600/24 | CONNECTORS, ELECTRICAL, CIRCULAR, MINIATURE, COMPOSITE, HIGH DENSITY, QUICK COUPLING, ENVIRONMENT RESISTANT, CONTACTS, PIN, CRIMP REMOVABLE, (SERIES B)[CUST: AS] | A | 5935 | | AS | 22-FEB-90 |
| | MIL-DTL-32139(1) | CONNECTORS, ELECTRICAL, RECTANGULAR, NANOMINIATURE, POLARIZED SHELL, GENERAL SPECIFICATION FOR[CUST: CR EC 11 CC] | A | 5935 | | CC | 21-JUL-04 |
| | MIL-DTL-32139/1(1) | CONNECTORS, ELECTRICAL, RECTANGULAR, NANOMINIATURE, SINGLE ROW, PLUG, POLARIZED SHELL, PIN CONTACTS, CRIMP TYPE[CUST: CR EC 11 CC] | A | 5935 | | CC | 21-JUL-04 |
| | MIL-DTL-32139/2(1) | CONNECTORS, ELECTRICAL, RECTANGULAR, NANOMINIATURE, SINGLE ROW, RECEPTACLE, POLARIZED SHELL, SOCKET CONTACTS, CRIMP TYPE[CUST: CR EC 11 CC] | A | 5935 | | CC | 21-JUL-04 |
| | MIL-DTL-32139/3(1) | CONNECTORS, ELECTRICAL, RECTANGULAR, NANOMINIATURE, DUAL ROW, PLUG, POLARIZED SHELL, PIN CONTACTS, CRIMP TYPE[CUST: CR EC 11 CC] | A | 5935 | | CC | 21-JUL-04 |
| | MIL-DTL-32139/4(1) | CONNECTORS, ELECTRICAL, RECTANGULAR, NANOMINIATURE, DUAL ROW, RECEPTACLE, POLARIZED SHELL, SOCKET CONTACTS, CRIMP TYPE[CUST: CR EC 11 CC] | A | 5935 | | CC | 21-JUL-04 |
| | MIL-DTL-38159C SUP 1 | CONNECTORS, ELECTRIC, RAMP POWER. 480/277 VOLTS, GENERAL SPECIFICATION FOR[CUST: 11 CC] [REVIEW: 99] | A | 5935 | | CC | 27-JAN-04 |
| | MIL-DTL-38999K(3) SUP 1 | CONNECTORS, ELECTRICAL, CIRCULAR, MINIATURE, HIGH DENSITY, QUICK DISCONNECT (BAYONET, THREADED, AND BREECH COUPLING), ENVIRONMENT RESISTANT, REMOVABLE CRIMP AND HERMETIC SOLDER CONTACTS, GENERAL SPECIFICATION FOR[CUST: CR AS 11 CC] [REVIEW: 19 99 AR EC IS MC MI OS] | A | 5935 | | CC | 22-AUG-03 |
| | MIL-DTL-38999/9A | CONNECTORS, ELECTRICAL, CIRCULAR, RECEPTACLE, DUMMY STOWAGE, BAYONET COUPLING, (MIL-C-27599 SERIES I AND MIL-DTL-38999 SERIES I)[CUST: CR AS 11 CC] [REVIEW: 19 99 AR EC IS MC MI OS] | A | 5935 | | CC | 12-JUL-02 |
| | MIL-DTL-38999/10A | CONNECTORS, ELECTRICAL, CIRCULAR, RECEPTACLE, DUMMY STOWAGE, BAYONET COUPLING, (MIL-C-27599, SERIES II AND MIL-DTL-38999, SERIES II)[CUST: CR AS 11 CC] [REVIEW: 19 99 AR EC IS MC MI OS] | A | 5935 | | CC | 12-JUL-02 |
| | MIL-DTL-38999/20E(1) | CONNECTORS, ELECTRICAL, CIRCULAR, RECEPTACLE, THREADED, WALL MOUNTING FLANGE, REMOVABLE CRIMP CONTACTS, SERIES III, METRIC[CUST: CR AS 11 CC] [REVIEW: 19 99 AR EC MC MI OS] | A | 5935 | | CC | 29-JUN-02 |
| | MIL-DTL-38999/21B | CONNECTORS, ELECTRICAL, CIRCULAR, THREADED, RECEPTACLE, BOX MOUNTING FLANGE, HERMETIC, HERMETIC SOLDER CONTACTS, SERIES III, METRIC[CUST: CR AS 11 CC] [REVIEW: 19 99 AR EC IS MC MI OS] | A | 5935 | | CC | 11-JUN-01 |
| | MIL-DTL-38999/22E | CONNECTORS, ELECTRICAL, CIRCULAR, RECEPTACLE, THREADED, DUMMY STOWAGE, SERIES III, METRIC[CUST: CR AS 11 CC] [REVIEW: 19 99 AR EC MC MI OS] | A | 5935 | | CC | 11-MAR-05 |
| | MIL-DTL-38999/23B | CONNECTORS, ELECTRICAL, CIRCULAR, THREADED, RECEPTACLE, JAM-NUT MOUNTING, HERMETIC, HERMETIC SOLDER CONTACTS, SERIES III, METRIC[CUST: CR AS 11 CC] [REVIEW: 19 99 AR EC MC MI OS] | A | 5935 | | CC | 11-JUN-01 |
| | MIL-DTL-38999/24F | CONNECTORS, ELECTRICAL, CIRCULAR, RECEPTACLE, THREADED, JAM-NUT MOUNTING, REMOVABLE CRIMP CONTACTS, SERIES III, METRIC[CUST: CR AS 11 CC NA] [REVIEW: 19 99 AR EC MC MI OS] | A | 5935 | | CC | 11-JUN-01 |
| | MIL-DTL-38999/25A | CONNECTOR, ELECTRICAL, CIRCULAR, THREADED, RECEPTACLE, SOLDER MOUNTING, HERMETIC, HERMETIC SOLDER CONTACTS, SERIES III, METRIC[CUST: CR AS 11 CC] [REVIEW: 19 99 AR EC IS MC MI OS] | A | 5935 | | CC | 11-JUN-01 |
| | MIL-DTL-38999/26E | CONNECTORS, ELECTRICAL, PLUG, CIRCULAR, THREADED, STRAIGHT, REMOVABLE CRIMP CONTACTS, SERIES III, METRIC[CUST: CR AS 11 CC] [REVIEW: 19 99 AR EC MC MI OS] | A | 5935 | | CC | 11-JUN-01 |
| | MIL-DTL-38999/27B | CONNECTORS, ELECTRICAL, CIRCULAR, THREADED, RECEPTACLE, WELD MOUNTING, HERMETIC, HERMETIC SOLDER CONTACTS, SERIES III, METRIC[CUST: CR AS 11 CC] [REVIEW: 19 99 AR EC IS MC MI OS] | A | 5935 | | CC | 11-JUN-01 |
| | MIL-DTL-38999/28F(1) | CONNECTORS, ELECTRICAL, CIRCULAR, NUT, HEXAGON, CONNECTOR MOUNTING, SERIES III AND IV, METRIC[CUST: CR AS 11 CC] [REVIEW: 19 99 AR EC MC MI SH] | A | 5935 | | CC | 07-FEB-03 |
| | MIL-DTL-38999/29B | CONNECTORS, ELECTRICAL, CIRCULAR, THREADED, PLUG, LANYARD RELEASE, FAIL-SAFE, REMOVABLE CRIMP CONTACTS, PINS, SERIES III, METRIC[CUST: CR AS 11 CC] [REVIEW: 19 99 AR EC IS MC MI OS] | A | 5935 | | CC | 11-JUN-01 |
| | MIL-DTL-38999/30B | CONNECTORS, ELECTRICAL, CIRCULAR, THREADED, PLUG, LANYARD RELEASE, FAIL-SAFE, REMOVABLE CRIMP CONTACTS, SOCKETS, SERIES III, METRIC[CUST: CR AS 11 CC] [REVIEW: 19 99 AR EC MC MI OS] | A | 5935 | | CC | 11-JUN-01 |

| Last Action | DOCUMENT NUMBER | DOCUMENT TITLE | Distribution | FSC/Area | MCA | Prep. Acty | Date |
|---|---|---|---|---|---|---|---|
| | MIL-DTL-38999/31D | CONNECTORS, ELECTRICAL, CIRCULAR, THREADED PLUG, LANYARD RELEASE, FAIL-SAFE REMOVABLE CRIMP CONTACTS, PINS, SHELL SIZE 25, SERIES III, METRIC[CUST: CR AS 11 CC] [REVIEW: 19 99 AR EC MC MI OS] | A | 5935 | | CC | 19-APR-02 |
| | MIL-DTL-38999/32C(1) | CONNECTORS, ELECTRICAL, CIRCULAR, COVER, PROTECTIVE, PLUG SERIES III, METRIC[CUST: CR AS 11 CC] [REVIEW: 19 99 EC MC MI OS] | A | 5935 | | CC | 07-FEB-03 |
| | MIL-DTL-38999/33C(1) | CONNECTOR, ELECTRICAL CIRCULAR, COVER, PROTECTIVE, RECEPTACLE, SERIES III, METRIC[CUST: CR AS 11 CC] [REVIEW: 19 99 EC MC MI OS] | A | 5935 | | CC | 07-FEB-03 |
| | MIL-DTL-38999/34B | CONNECTORS, RECEPTACLE, ELECTRICAL, CIRCULAR, BREAKAWAY JAMNUT MOUNTING, REMOVABLE CRIMP CONTACTS, SOCKETS, SERIES III, SHELL SIZE 25, METRIC[CUST: 11 CC] [REVIEW: 19 99] | A | 5935 | | CC | 11-JUN-01 |
| | MIL-DTL-38999/35B | CONNECTORS, RECEPTACLE, ELECTRICAL, CIRCULAR, BREAKAWAY WALL MOUNTING FLANGE, REMOVABLE CRIMP CONTACTS, SOCKETS, SERIES III, SHELL SIZE 25, METRIC[CUST: 11 CC] [REVIEW: 19 99] | A | 5935 | | CC | 11-JUN-01 |
| | MIL-DTL-38999/40A | CONNECTORS, ELECTRICAL, CIRCULAR, RECEPTACLE, WALL MOUNTING FLANGE, BREECH COUPLING, REMOVABLE CRIMP CONTACTS, SERIES IV, METRIC[CUST: CR AS 11 CC] [REVIEW: 19 99 AR EC MC MI] | A | 5935 | | CC | 11-JUN-01 |
| | MIL-DTL-38999/41A | CONNECTORS, ELECTRICAL, CIRCULAR, RECEPTACLE, BOX MOUNTING FLANGE, HERMETIC, BREECH COUPLING, HERMETIC SOLDER CONTACTS, SERIES IV, METRIC[CUST: CR AS 11 CC] [REVIEW: 19 99 AR EC MC MI OS] | A | 5935 | | CC | 11-JUN-01 |
| | MIL-DTL-38999/42A | CONNECTORS, ELECTRICAL, CIRCULAR, RECEPTACLE, BOX MOUNTING FLANGE, BREECH COUPLING, REMOVABLE CRIMP CONTACTS, SERIES IV, METRIC[CUST: CR AS 11 CC] [REVIEW: 19 99 AR EC MC MI OS] | A | 5935 | | CC | 11-JUN-01 |
| | MIL-DTL-38999/43A | CONNECTORS, ELECTRICAL, CIRCULAR, RECEPTACLE, JAM NUT MOUNTING, HERMETIC, BREECH COUPLING, HERMETIC SOLDER CONTACTS, SERIES IV, METRIC[CUST: CR AS 11 CC] [REVIEW: 19 99 AR EC MC MI OS] | A | 5935 | | CC | 11-JUN-01 |
| | MIL-DTL-38999/44C | CONNECTORS, ELECTRICAL, CIRCULAR, RECEPTACLE, JAM-NUT MOUNTING, BREECH COUPLING, REMOVABLE CRIMP CONTACTS, SERIES IV, METRIC[CUST: CR AS 11 CC] [REVIEW: 19 99 AR EC MC MI OS] | A | 5935 | | CC | 14-JUL-04 |
| | MIL-DTL-38999/45A | CONNECTORS, ELECTRICAL, CIRCULAR, RECEPTACLE, SOLDER MOUNTING, HERMETIC, BREECH COUPLING, HERMETIC SOLDER CONTACTS, SERIES IV, METRIC[CUST: CR AS 11 CC] [REVIEW: 19 99 AR EC MI MS OS] | A | 5935 | | CC | 11-JUN-01 |
| | MIL-DTL-38999/46A | CONNECTORS, ELECTRICAL, CIRCULAR, PLUG, BREECH COUPLING, EMI GROUNDING, REMOVABLE CRIMP CONTACTS, SERIES IV, METRIC[CUST: CR AS 11 CC] [REVIEW: 19 99 AR EC MC MI] | A | 5935 | | CC | 11-JUN-01 |
| | MIL-DTL-38999/47A(1) | CONNECTORS, ELECTRICAL, CIRCULAR, PLUG, BREECH COUPLING, REMOVABLE CRIMP CONTACTS, SERIES IV, METRIC[CUST: CR AS 11 CC] [REVIEW: 19 99 AR EC MC MI OS] | A | 5935 | | CC | 26-NOV-02 |
| | MIL-DTL-38999/48A | CONNECTORS, ELECTRICAL, CIRCULAR, RECEPTACLE, WELD MOUNTING, HERMETIC, BREECH COUPLING, HERMETIC SOLER CONTACTS, SERIES IV, METRIC[CUST: CR AS 11 CC] [REVIEW: 19 99 AR EC MC MI OS] | A | 5935 | | CC | 11-JUN-01 |
| | MIL-DTL-38999/49A | CONNECTORS, ELECTRICAL, CIRCULAR, RECEPTACLE, IN LINE CABLE, BREECH COUPLING, REMOVABLE CRIMP CONTACTS, SERIES IV, METRIC[CUST: CR AS 11 CC] [REVIEW: 19 99 AR EC MI MS OS] | A | 5935 | | CC | 11-JUN-01 |
| | MIL-DTL-38999/50B(1) | CONNECTORS, ELECTRICAL, CIRCULAR, RECEPTACLE, DUMMY STOWAGE, BREECH COUPLING, SERIES IV, METRIC[CUST: CR AS 11 CC] [REVIEW: 19 99 EC MC MI OS] | A | 5935 | | CC | 30-MAY-02 |
| | MIL-DTL-38999/51 | CONNECTOR, ELECTRICAL CIRCULAR, COVER, PROTECTIVE, PLUG, MIL-DTL-38999 SERIES IV[CUST: CR AS 11 CC] [REVIEW: 19 99 EC MC MI OS] | A | 5935 | | CC | 22-MAY-03 |
| | MIL-DTL-38999/52 | CONNECTORS, ELECTRICAL, CIRCULAR, COVER, PROTECTIVE, RECEPTACLE, MIL-DTL-38999 SERIES IV[CUST: CR AS 11 CC] [REVIEW: 19 99 EC MC MI OS] | A | 5935 | | CC | 22-MAY-03 |
| | MIL-DTL-38999/60 | CONNECTORS, ELECTRICAL, PLUG, CIRCULAR, THREADED, STRAIGHT, REMOVABLE CRIMP CONTACTS, FIBER OPTIC TERMINI, TIGHT TOLERANCE, SERIES III, SHELL SIZE 25, METRIC[CUST: CR AS 11 CC] [REVIEW: 19 99 AR EC MC MI OS] | A | 5935 | | CC | 15-DEC-04 |
| | MIL-DTL-38999/61 | CONNECTORS, ELECTRICAL, CIRCULAR, RECEPTACLE, THREADED, WALL MOUNTING FLANGE, REMOVABLE CRIMP CONTACTS, FIBER OPTIC TERMINI, TIGHT TOLERANCE, SERIES III, SHELL SIZE 25, METRIC[CUST: CR AS 11 CC] [REVIEW: 19 99 AR EC MC MI OS] | A | 5935 | | CC | 15-DEC-04 |
| | MIL-C-39012/9C NOT 1 | CONNECTOR, COAXIAL, RADIO FREQUENCY SERIES C (CABLED RECEPTACLE, FEMALE, JAM NUT, FRONT MOUNTED, CLASS 2)[CUST: CR EC 11] [REVIEW: 19 99 AR AS AT AV CR4 MC MI OS] | A | 5935 | | CC | 09-JUN-01 |
| | MIL-C-39012/15D NOT 1 | CONNECTORS, PLUG, ELECTRICAL, COAXIAL, RADIO FREQUENCY, (SERIES C, (CABLED) MALE, CLASS 2 )[CUST: CR EC 11] [REVIEW: 19 99 AS AT AV EA MC MI OS SH] | A | 5935 | | CC | 09-JUN-01 |
| | MIL-C-39012/25E(1) | CONNECTORS, COAXIAL, RADIOFREQUENCY (HARDWARE FOR RADIOFREQUENCY COAXIAL CONNECTORS)[CUST: CR EC 11 CC] [REVIEW: 19 99 AR AS AT AV EA MC MI OS SH] | A | 5935 | | CC | 23-OCT-00 |
| | MIL-DTL-39024B SUP 1 | JACK, TIP (TEST POINT, PANEL OR PRINTED WIRING TYPE), GENERAL SPECIFICATION FOR[CUST: CR EC 11 CC] [REVIEW: 19 AR AS CR4 MC MI OS] | A | 5935 | | CC | 03-FEB-03 |
| | MIL-DTL-39024/1D | CONNECTORS, ELECTRICAL, TEST POINT TYPE, PANEL TYPE; SINGLE TEST POINT (THREADED), LOW VOLTAGE[CUST: CR EC 11 CC] [REVIEW: 19 AR AS CR4 MC MI OS] | A | 5935 | | CC | 03-FEB-03 |
| | MIL-DTL-39024/2D | CONNECTORS, ELECTRICAL, TEST POINT TYPE, PANEL TYPE; SINGLE TEST POINT (THREADED), HIGH VOLTAGE[CUST: CR EC 11 CC] [REVIEW: 19 AR AS CG CR4 MC MI OS] | A | 5935 | | CC | 03-FEB-03 |
| | MIL-C-39024/3B NOT 1 | CONNECTORS, ELECTRICAL, TEST POINT TYPE, PRINTED WIRING; SINGLE TEST POINT (RIGHT ANGLE, 2-LEG MOUNTING), LOW VOLTAGE[CUST: CR EC 11 CC] [REVIEW: 19 99 AR AS CG CR4 MC MI OS] | A | 5935 | | CC | 30-OCT-01 |
| | MIL-DTL-39024/4D | CONNECTORS, ELECTRICAL, TEST POINT TYPE, PRINTED WIRING TYPE; SINGLE TEST POINT (RIGHT ANGLE, 3-LEG MOUNTING), LOW VOLTAGE[CUST: CR EC 11 CC] [REVIEW: 19 AR AS CG CR4 MC MI OS] | A | 5935 | | CC | 03-FEB-03 |
| | MIL-C-39024/5C NOT 1 | CONNECTORS, ELECTRICAL, TEST POINT TYPE, PANEL TYPE; SINGLE TEST POINT (HOLE MOUNTING, PUSH-FIT), LOW VOLTAGE[CUST: CR EC 11 CC] [REVIEW: 19 99 AR AS CG CR4 MC MI OS] | A | 5935 | | CC | 30-OCT-01 |
| | MIL-DTL-39024/10E | JACK, TIP (TEST POINT TYPE, PANEL TYPE; SINGLE TEST POINT (THREADED) LOW VOLTAGE, .080)[CUST: CR EC 11 CC] [REVIEW: 19 AR AS CG CR4 EA MC MI OS] | A | 5935 | | CC | 03-FEB-03 |
| | MIL-J-39024/11F(1) | JACK, TIP, TEST POINT TYPE, PRINTED WIRING TYPE, SINGLE TEST POINT, RIGHT ANGLE, 2-LEG MOUNTING, LOW VOLTAGE, .080[CUST: CR EC 11 CC] [REVIEW: 19 99 AR AS CG CR4 MC MI YD] | A | 5935 | | CC | 15-SEP-97 |
| | MIL-DTL-39024/12E | CONNECTORS, ELECTRICAL, TEST POINT TYPE, PANEL TYPE; SINGLE TEST POINT (HOLE MOUNTING, PUSH-FIT), LOW VOLTAGE[CUST: CR EC 11 CC] [REVIEW: 19 AR AS CG CR4 MC MI OS] | A | 5935 | | CC | 03-FEB-03 |
| | MIL-DTL-39024/13B | CONNECTORS, ELECTRICAL, TEST POINT TYPE, PRINTED WIRING TYPE; SINGLE TEST POINT (RIGHT ANGLE, 2-LEG MOUNTING), LOW VOLTAGE, .080[CUST: CR EC 11 CC] [REVIEW: 19 AR AS CG CR4 MC MI OS] | A | 5935 | | CC | 03-FEB-03 |
| | MIL-DTL-39024/14B | CONNECTORS, ELECTRICAL, TEST POINT TYPE, PANEL TYPE; SINGLE TEST POINT SUBMINIATURE (PUSH-IN), LOW VOLTAGE, .080[CUST: CR EC 11 CC] [REVIEW: 19 AR AS CG CR4 MC MI OS] | A | 5935 | | CC | 03-FEB-03 |
| | MIL-DTL-39024/15B | CONNECTORS, ELECTRICAL, TEST POINT TYPE, PRINTED WIRING TYPE; SINGLE TEST POINT, LOW VOLTAGE, .080[CUST: CR EC 11 CC] [REVIEW: MI] | A | 5935 | | CC | 03-FEB-03 |
| | MIL-DTL-39024/18E | CONNECTORS, ELECTRICAL, TEST POINT TYPE, PRINTED WIRING TYPE; MICRO-MINIATURE, SINGLE TEST POINT (2-LEG MOUNTING), LOW VOLTAGE, .080 INCH[CUST: CR EC 11 CC] [REVIEW: 19 AR AS CG CR4 MC MI] | A | 5935 | | CC | 03-FEB-03 |
| | MIL-C-55074F(3) SUP 1 | CONNECTORS, PLUG AND RECEPTACLE, TELEPHONE, ELECTRICAL, SUBASSEMBLY AND ACCESSORIES AND CONTACT ASSEMBLY, ELECTRICAL, GENERAL SPECIFICATION FOR[CUST: CR CC] | A | 5935 | | CC | 24-JAN-00 |
| | MIL-DTL-55074/1B | CONNECTOR, PLUG, TELEPHONE, ELECTRICAL[CUST: CR CC] | A | 5935 | | CC | 12-AUG-03 |
| | MIL-DTL-55074/2B | CONNECTOR, RECEPTACLE, TELEPHONE, ELECTRICAL[CUST: CR CC] | A | 5935 | | CC | 12-AUG-03 |
| | MIL-DTL-55074/3B | CONNECTOR, RECEPTACLE, TELEPHONE, ELECTRICAL[CUST: CR CC] | A | 5935 | | CC | 12-AUG-03 |
| | MIL-DTL-55074/4C | CONTACT ASSEMBLY, ELECTRICAL[CUST: CR CC] | A | 5935 | | CC | 12-AUG-03 |
| | MIL-DTL-55116C SUP 1 | CONNECTORS: MINIATURE AUDIO, FIVE-PIN AND SIX-PIN GENERAL SPECIFICATION FOR[CUST: CR CC] | A | 5935 | | CC | 22-MAR-04 |

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|---|---|---|---|---|---|---|---|
| | MIL-DTL-55116/1B | CONNECTOR, PLUG, FIVE PIN AUDIO, CRIMP SLEEVE TERMINALS, WIRE STRAIN RELIEF, U-229 TYPE[CUST: CR CC] [REVIEW: MI] | A | 5935 | | CC | 22-MAR-04 |
| | MIL-DTL-55116/2B | CONNECTOR, PLUG, SIX PIN AUDIO, CRIMP SLEEVE TERMINALS, WIRE STRAIN RELIEF, U-229 TYPE[CUST: CR CC] [REVIEW: MI] | A | 5935 | | CC | 22-MAR-04 |
| | MIL-DTL-55116/3B | CONNECTOR, PLUG, FIVE PIN AUDIO, SOLDER CUP TERMINALS, WIRE STRAIN RELIEF, U-229 TYPE[CUST: CR CC] [REVIEW: MI] | A | 5935 | | CC | 22-MAR-04 |
| | MIL-DTL-55116/4B | CONNECTOR, PLUG, SIX PIN AUDIO, SOLDER CUP TERMINALS, WIRE STRAIN RELIEF, U-229 TYPE[CUST: CR CC] [REVIEW: MI] | A | 5935 | | CC | 22-MAR-04 |
| | MIL-DTL-55116/5B | CONNECTOR, PLUG, FIVE PIN AUDIO, CRIMP SLEEVE TERMINALS, MOLDED STRAIN RELIEF, U-182 TYPE[CUST: CR CC] [REVIEW: MI] | A | 5935 | | CC | 22-MAR-04 |
| | MIL-DTL-55116/6B | CONNECTOR, PLUG, SIX PIN AUDIO, CRIMP SLEEVE TERMINALS, MOLDED STRAIN RELIEF, U-182 TYPE[CUST: CR CC] [REVIEW: MI] | A | 5935 | | CC | 22-MAR-04 |
| | MIL-DTL-55116/7B | CONNECTOR, PLUG, FIVE PIN AUDIO, SOLDER CUP TERMINALS, MOLDED STRAIN RELIEF, U-182 TYPE[CUST: CR CC] [REVIEW: MI] | A | 5935 | | CC | 22-MAR-04 |
| | MIL-DTL-55116/8B | CONNECTOR, PLUG, SIX PIN AUDIO, SOLDER CUP TERMINALS, MOLDED STRAIN RELIEF, U-182 TYPE[CUST: CR CC] [REVIEW: MI] | A | 5935 | | CC | 22-MAR-04 |
| | MIL-DTL-55116/9B | CONNECTOR, RECEPTACLE, FIVE-PIN AUDIO, SOLDER CUP SPRING TERMINALS, PANEL MOUNT, U-183 TYPE[CUST: CR CC] [REVIEW: MI] | A | 5935 | | CC | 11-DEC-00 |
| | MIL-DTL-55116/10B | CONNECTOR, RECEPTACLE, SIX-PIN AUDIO, SOLDER CUP SPRING TERMINALS, PANEL MOUNT, U-183 TYPE[CUST: CR CC] [REVIEW: MI] | A | 5935 | | CC | 11-DEC-00 |
| | MIL-DTL-55116/11B | CONNECTOR, RECEPTACLE, FIVE PIN AUDIO, CRIMP SLEEVE SPRING TERMINALS, WIRE STRAIN RELIEF, U-228 TYPE[CUST: CR CC] [REVIEW: MI] | A | 5935 | | CC | 22-MAR-04 |
| | MIL-DTL-55116/12B | CONNECTOR, RECEPTACLE, SIX PIN AUDIO, CRIMP SLEEVE SPRING TERMINALS, WIRE STRAIN RELIEF, U-228 TYPE[CUST: CR CC] [REVIEW: MI] | A | 5935 | | CC | 22-MAR-04 |
| | MIL-DTL-55116/13B | CONNECTOR, RECEPTACLE, FIVE PIN AUDIO, SOLDER CUP SPRING TERMINALS, WIRE STRAIN RELIEF, U-228 TYPE[CUST: CR CC] [REVIEW: MI] | A | 5935 | | CC | 22-MAR-04 |
| | MIL-DTL-55116/14B | CONNECTOR, RECEPTACLE, SIX PIN AUDIO, SOLDER CUP SPRING TERMINALS, WIRE STRAIN RELIEF, U-228 TYPE[CUST: CR CC] [REVIEW: MI] | A | 5935 | | CC | 22-MAR-04 |
| | MIL-DTL-55181D | CONNECTORS, PLUG AND RECEPTACLE, INTERMEDIATE POWER (ELECTRICAL, WATERPROOF), TYPE MW, GENERAL SPECIFICATION FOR[CUST: CR EC 11 CC] [REVIEW: 99] | A | 5935 | | CC | 12-JUN-03 |
| | MIL-C-55181/1C NOT 1 | CONNECTOR, PLUG, INTERMEDIATE POWER, (ELECTRICAL, WATERPROOF), TYPE MW, SOCKET CONTACT, 4 TERMINAL[CUST: CR EC 11 CC] [REVIEW: 99] | A | 5935 | | CC | 07-SEP-01 |
| | MIL-C-55181/2C NOT 1 | CONNECTOR, RECEPTACLE, INTERMEDIATE POWER, (ELECTRICAL, WATERPROOF), TYPE MW, PIN CONTACT, 4 TERMINAL[CUST: CR EC 11 CC] [REVIEW: 99] | A | 5935 | | CC | 07-SEP-01 |
| | MIL-C-55181/3C NOT 1 | CONNECTOR, PLUG, INTERMEDIATE POWER, (ELECTRICAL, WATERPROOF) TYPE MW, PIN CONTACT, 4 TERMINAL[CUST: CR EC 11 CC] [REVIEW: 99] | A | 5935 | | CC | 07-SEP-01 |
| | MIL-C-55181/4C NOT 1 | CONNECTOR, RECEPTACLE, ELECTRICAL[CUST: CR EC 11 CC] [REVIEW: 99] | A | 5935 | | CC | 07-SEP-01 |
| | MIL-C-55181/5C NOT 1 | CONNECTOR, PLUG, ELECTRICAL[CUST: CR EC 11 CC] [REVIEW: 99] | A | 5935 | | CC | 07-SEP-01 |
| | MIL-C-55181/6C NOT 1 | CONNECTOR, RECEPTACLE, ELECTRICAL[CUST: CR EC 11 CC] [REVIEW: 99] | A | 5935 | | CC | 07-SEP-01 |
| | MIL-C-55181/7C NOT 1 | CONNECTOR, PLUG, INTERMEDIATE POWER, (ELECTRICAL, WATERPROOF) TYPE MW, PIN CONTACT, 18 TERMINAL[CUST: CR EC 11 CC] [REVIEW: 99] | A | 5935 | | CC | 07-SEP-01 |
| | MIL-C-55181/8C NOT 1 | CONNECTOR, RECEPTACLE, INTERMEDIATE POWER, (ELECTRICAL, WATERPROOF) TYPE MW, SOCKET CONTACT, 18 TERMINAL[CUST: CR EC 11] [REVIEW: 99] | A | 5935 | | CC | 07-SEP-01 |
| | MIL-DTL-55235A | CONNECTORS, COAXIAL, RADIO FREQUENCY, SERIES TPS, GENERAL SPECIFICATION[CUST: CR 11 CC] | A | 5935 | | CC | 14-JAN-03 |
| | MIL-DTL-55302F | CONNECTORS, PRINTED CIRCUIT SUBASSEMBLY AND ACCESSORIES[CUST: CR EC 11 CC] [REVIEW: 19 AR AS AT AV CR4 MC MI OS] | A | 5935 | | CC | 13-MAR-03 |
| | MIL-DTL-55302/1D | CONNECTORS, PRINTED CIRCUIT SUBASSEMBLY AND ACCESSORIES: PLUG, PIN CONTACTS, RIGHT-ANGLE, FOR PRINTED WIRING BOARDS (.150 SPACING)[CUST: CR EC 11 CC] [REVIEW: 19 99 AS AT AV MC MI OS] | A | 5935 | | CC | 03-FEB-03 |
| | MIL-DTL-55302/2E | CONNECTORS, PRINTED CIRCUIT SUBASSEMBLY AND ACCESSORIES: RECEPTACLE, SOCKET CONTACTS, STRAIGHT-THRU, FOR PRINTED WIRING BOARDS (.150 SPACING)[CUST: CR EC 11 CC] [REVIEW: 19 99 AS AT AV MC MI OS] | A | 5935 | | CC | 03-FEB-03 |
| | MIL-DTL-55302/4E | CONNECTORS, PRINTED CIRCUIT SUBASSEMBLY AND ACCESSORIES: PLUG, PIN CONTACTS, RIGHT-ANGLE, FOR MULTILAYERED PRINTED WIRING BOARDS (.100 SPACING)[CUST: CR EC 11 CC] [REVIEW: 19 99 AS AT MC OS SH] | A | 5935 | | CC | 03-FEB-03 |
| | MIL-DTL-55302/5E | CONNECTORS, PRINTED CIRCUIT SUBASSEMBLY AND ACCESSORIES: PLUG, PIN CONTACTS, STRAIGHT-THRU, FOR MULTILAYERED PRINTED WIRING BOARDS (.100 SPACING)[CUST: CR EC 11 CC] [REVIEW: 19 99 AS AT AV MC OS] | A | 5935 | | CC | 03-FEB-03 |
| | MIL-DTL-55302/6J | CONNECTORS, PRINTED CIRCUIT SUBASSEMBLY AND ACCESSORIES: RECEPTACLE, SOCKET CONTACTS, STRAIGHT-THRU, FOR MULTILAYERED PRINTED WIRING BOARDS (.100 SPACING)[CUST: CR EC 11 CC] [REVIEW: 19 99 AS AT AV MC MI OS SH] | A | 5935 | | CC | 06-APR-05 |
| | MIL-DTL-55302/7D | CONNECTORS, PRINTED CIRCUIT SUBASSEMBLY AND ACCESSORIES: PLUG, PIN CONTACTS, RIGHT-ANGLE, FOR MULTILAYERED PRINTED WIRING BOARDS (.100 SPACING)[CUST: CR EC 11 CC] [REVIEW: 19 99 AS AT AV MC OS SH] | A | 5935 | | CC | 03-FEB-03 |
| | MIL-DTL-55302/8E | CONNECTORS, PRINTED CIRCUIT SUBASSEMBLY AND ACCESSORIES: RECEPTACLE, SOCKET CONTACTS, STRAIGHT-THRU, FOR MULTILAYERED PRINTED WIRING BOARDS (.100 SPACING)[CUST: CR EC 11 CC] [REVIEW: 19 99 AS AT AV MC OS SH] | A | 5935 | | CC | 03-FEB-03 |
| | MIL-DTL-55302/16C | CONNECTORS, PRINTED CIRCUIT SUBASSEMBLY AND ACCESSORIES: PIN, RIGHT-ANGLE, FOR PRINTED WIRING BOARDS (.200 SPACING)[CUST: CR EC 11 CC] [REVIEW: 19 AR AS AT AV MC MI] | A | 5935 | | CC | 24-MAR-04 |
| | MIL-DTL-55302/17B | CONNECTORS, PRINTED CIRCUIT SUBASSEMBLY AND ACCESSORIES: SOCKET, STRAIGHT-THRU, FOR PRINTED WIRING BOARDS (.200 SPACING)[CUST: CR EC 11 CC] [REVIEW: 19 AR AS AT CR4 MC MI] | A | 5935 | | CC | 24-MAR-04 |
| | MIL-DTL-55302/18B | CONNECTORS, PRINTED CIRCUIT SUBASSEMBLY AND ACCESSORIES: PIN, STRAIGHT-THRU, FOR PRINTED WIRING BOARDS (.200 SPACING)[CUST: CR EC 11 CC] [REVIEW: 19 AS AT CR4 MC MI] | A | 5935 | | CC | 24-MAR-04 |
| | MIL-DTL-55302/19E | CONNECTORS, PRINTED CIRCUIT SUBASSEMBLY AND ACCESSORIES: PLUG, PIN CONTACTS RIGHT-ANGLE, 41 COMPOSITE CONTACT, FOR PRINTED WIRING BOARDS (.150 SPACING)[CUST: CR EC 11 CC] [REVIEW: 19 AS AT CR4 MC MI] | A | 5935 | | CC | 24-MAR-04 |
| | MIL-DTL-55302/20E | CONNECTORS, PRINTED CIRCUIT SUBASSEMBLY AND ACCESSORIES: RECEPTACLE, SOCKET CONTACT, STRAIGHT-THRU, FOR PRINTED WIRING BOARDS (.150 SPACING)[CUST: CR EC 11 CC] [REVIEW: 19 99 AS AT AV CR4 MC MI OS SH] | A | 5935 | | CC | 24-MAR-04 |
| | MIL-DTL-55302/21F | CONNECTORS, PRINTED CIRCUIT SUBASSEMBLY AND ACCESSORIES: PLUG, PIN CONTACT, RIGHT-ANGLE, 92 COMPOSITE CONTACT, FOR MULTILAYERED PRINTED WIRING BOARDS (.100 SPACING)[CUST: CR EC 11 CC] [REVIEW: 19 99 AS AT AV MC MI OS SH] | A | 5935 | | CC | 24-MAR-04 |
| | MIL-DTL-55302/22F | CONNECTORS, PRINTED CIRCUIT SUBASSEMBLY AND ACCESSORIES: RECEPTACLE, SOCKET CONTACTS, STRAIGHT-THRU, FOR MULTILAYERED PRINTED WIRING BOARDS (.100 SPACING)[CUST: CR EC 11 CC] [REVIEW: 19 99 AR AS AT AV CR4 MC MI NS OS SH] | A | 5935 | | CC | 24-MAR-04 |
| | MIL-DTL-55302/23H | CONNECTORS, PRINTED CIRCUIT SUBASSEMBLY AND ACCESSORIES: PLUG, DECADE INCREMENT 10 THRU 120, 150, 160 AND 180 CONTACT POSITIONS, FOR PRINTED WIRING BOARDS (.075 SPACING)[CUST: 11 CC] [REVIEW: 19 99] | A | 5935 | | CC | 03-DEC-03 |
| | MIL-DTL-55302/24G | CONNECTORS, PRINTED CIRCUIT SUBASSEMBLY AND ACCESSORIES: RECEPTACLE, DECADE INCREMENT 10 THRU 110, CONTACT POSITIONS, FOR PRINTED WIRING BOARDS (.075 SPACING)[CUST: CR EC 11 CC] [REVIEW: 19 99 AR AS AT AV CR4 MC MI OS SH] | A | 5935 | | CC | 03-DEC-03 |

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| | MIL-DTL-55302/25F | CONNECTORS, PRINTED CIRCUIT SUBASSEMBLY AND ACCESSORIES: RECEPTACLE, 120, 150, 160, AND 180 CONTACT POSITIONS, FOR PRINTED WIRING BOARDS (.075 SPACING)[CUST: CR EC 11 CC] [REVIEW: 19 99 AR AS AT AV CR4 MC MI OS SH] | A | 5935 | | CC | 10-DEC-03 |
| | MIL-DTL-55302/26F | CONNECTORS, PRINTED CIRCUIT SUBASSEMBLY AND ACCESSORIES: PLUG, 30 THRU 140 CONTACT POSITIONS, FOR PRINTED WIRING BOARDS (.100 SQ. GRID)[CUST: CR EC 11 CC] [REVIEW: 19 99 AR AS AT AV CR4 MC MI OS SH] | A | 5935 | | CC | 03-DEC-03 |
| | MIL-DTL-55302/27J | CONNECTORS, PRINTED CIRCUIT SUBASSEMBLY AND ACCESSORIES: RECEPTACLE, 30 THRU 140 CONTACT POSITIONS, FOR PRINTED WIRING BOARDS (.100 SQ. GRID)[CUST: CR EC 11 CC] [REVIEW: 19 99 AR AS AT AV CR4 MC MI OS SH] | A | 5935 | | CC | 03-DEC-03 |
| | MIL-DTL-55302/29B | CONNECTORS, PRINTED CIRCUIT SUBASSEMBLY AND ACCESSORIES: GAGE FOR CONTACT SEPARATION FORCE TEST METHOD[CUST: CR EC 11 CC] [REVIEW: 19 AR AS AT CR4 MC MI SH] | A | 5935 | | CC | 05-DEC-03 |
| | MIL-DTL-55302/30B | CONNECTORS, PRINTED CIRCUIT SUBASSEMBLY AND ACCESSORIES: TEST PROBE FIXTURE FOR RESISTANCE TO TEST PROBE DAMAGE[CUST: CR EC 11 CC] [REVIEW: 19 AS AT AV CR4 MC MI] | A | 5935 | | CC | 05-DEC-03 |
| | MIL-DTL-55302/31K | CONNECTORS, PRINTED CIRCUIT SUBASSEMBLY AND ACCESSORIES: KEYING ACCESSORIES[CUST: 11 CC] [REVIEW: 19 99] | A | 5935 | | CC | 09-JAN-04 |
| | MIL-DTL-55302/32G | CONNECTORS, PRINTED CIRCUIT SUBASSEMBLY AND ACCESSORIES: CONTACTS, SOLDER EYELET AND WRAPPOST REMOVABLE TYPES[CUST: 11 CC] [REVIEW: 19 99] | A | 5935 | | CC | 24-MAR-04 |
| | MIL-DTL-55302/52D | CONNECTORS, PRINTED CIRCUIT SUBASSEMBLY AND ACCESSORIES: RECEPTACLE, STRAIGHT-THRU, HERMAPHRODITIC CONTACT FOR PRINTED WIRING BOARDS (.100 SPACING)[CUST: CR EC 11 CC] [REVIEW: 19 99 AR AS AT AV MC MI OS SH] | A | 5935 | | CC | 17-DEC-03 |
| | MIL-DTL-55302/53C | CONNECTORS, PRINTED CIRCUIT SUBASSEMBLY AND ACCESSORIES: PLUG, RIGHT-ANGLE, HERMAPHRODITIC CONTACT FOR PRINTED WIRING BOARDS (.100 SPACING)[CUST: CR EC 11 CC] [REVIEW: 19 99 AR AS AT AV MC MI OS SH] | A | 5935 | | CC | 10-DEC-03 |
| | MIL-DTL-55302/54C | CONNECTORS, PRINTED CIRCUIT SUBASSEMBLY AND ACCESSORIES: PLUG, STRAIGHT-THRU, HERMAPHRODITIC CONTACT FORPRINTED WIRING BOARDS (.100 SPACING)[CUST: CR EC 11 CC] [REVIEW: 19 99 AR AS AT AV MC MI OS SH] | A | 5935 | | CC | 10-DEC-03 |
| | MIL-DTL-55302/55G | CONNECTORS, PRINTED CIRCUIT SUBASSEMBLY AND ACCESSORIES: PLUG, SOCKET CONTACTS, DECADE INCREMENTS 10 THRU 70 CONTACTPOSITIONS AND INTERMEDIATE POSITIONS OF 14, 24, 44, 54 AND 26, 36, 56, 66 FOR PRINTED WIRING BOARDS (.100 SPACING)[CUST: CR EC 11 CC NA] [REVIEW: 19 99 AR AS AT AV CR4 MC MI OS TD] | A | 5935 | | CC | 03-FEB-04 |
| | MIL-DTL-55302/56H | CONNECTORS, PRINTED CIRCUIT SUBASSEMBLY AND ACCESSORIES: RECEPTACLE, PIN CONTACTS, DECADE INCREMENTS 10 THRU 70 CONTACT POSITIONS AND INTERMEDIATE POSITIONS OF 14, 24, 44, 54 AND 26, 36, 56, 66 FOR PRINTED WIRING BOARDS (.100 SPACING)[CUST: CR EC 11 CC NA] [REVIEW: 19 99 AR AS AT AV CR4 MC MI OS TD] | A | 5935 | | CC | 03-FEB-04 |
| | MIL-DTL-55302/57H | CONNECTORS, PRINTED CIRCUIT SUBASSEMBLY AND ACCESSORIES: PLUG, PIN CONTACTS, DECADE INCREMENTS 10 THRU 70 CONTACT POSITIONS AND INTERMEDIATE POSITIONS OF 14, 24, 44, 54 AND 26, 36, 56, 66 FOR PRINTED WIRING BOARDS (.100 SPACING)[CUST: CR EC 11 CC] [REVIEW: 19 99 AR AS AT AV CR4 MC MI OS TD] | A | 5935 | | CC | 03-FEB-04 |
| | MIL-DTL-55302/58J | CONNECTORS, PRINTED CIRCUIT SUBASSEMBLY AND ACCESSORIES: RECEPTACLE, SOCKET CONTACTS, DECADE INCREMENTS 10 THRU 70 CONTACT POSITIONS AND INTERMEDIATE POSITIONS OF 14, 24, 44, 54 AND 26, 36, 56, 66 FOR PRINTED WIRING BOARDS (.100 SPACING)[CUST: CR EC 11 CC] [REVIEW: 19 99 AR AS AT AV CR4 MC MI OS TD] | A | 5935 | | CC | 03-FEB-04 |
| | MIL-DTL-55302/59H | CONNECTORS, PRINTED CIRCUIT SUBASSEMBLY AND ACCESSORIES: PLUG, PIN CONTACTS, DECADE INCREMENTS 90, 100 AND 120 CONTACT POSITIONS FOR PRINTED WIRING BOARDS (.100 SPACING)[CUST: CR EC 11 CC] [REVIEW: 19 99 AR AS AT AV CR4 MC MI OS TD] | A | 5935 | | CC | 03-FEB-04 |
| | MIL-DTL-55302/60J | CONNECTORS, PRINTED CIRCUIT SUBASSEMBLY AND ACCESSORIES: RECEPTACLE, SOCKET CONTACTS, DECADE INCREMENTS 90, 100 AND 120 CONTACTPOSITIONS (.100 SPACING)[CUST: CR EC 11 CC NA] [REVIEW: 19 99 AR AS AT AV CR4 MC MI OS SH] | A | 5935 | | CC | 03-FEB-04 |
| | MIL-DTL-55302/61G | CONNECTORS, PRINTED CIRCUIT SUBASSEMBLY AND ACCESSORIES: PLUG, PIN CONTACTS, DECADE INCREMENTS 10 THRU 70 CONTACT POSITIONS AND INTERMEDIATE POSITIONS OF 14, 24, 44, 54 AND 26, 36, 56, AND 66 FOR PRINTED WIRING BOARDS (.100 SPACING)[CUST: CR EC 11 CC] [REVIEW: 19 99 AR AS AT AV CR4 MC MI OS] | A | 5935 | | CC | 03-FEB-04 |
| | MIL-DTL-55302/62H | CONNECTORS, PRINTED CIRCUIT SUBASSEMBLY AND ACCESSORIES: RECEPTACLE, SOCKET CONTACTS, DECADE INCREMENTS 10 THRU 70 CONTACT POSITIONS AND INTERMEDIATE POSITIONS OF 14, 24, 44, 54 AND 26, 36, 56, 66 FOR PRINTED WIRING BOARDS (.100 SPACING)[CUST: CR EC 11 CC] [REVIEW: 19 99 AR AS AT AV CR4 MC MI OS SH] | A | 5935 | | CC | 03-FEB-04 |
| | MIL-DTL-55302/63G | CONNECTORS, PRINTED CIRCUIT SUBASSEMBLY AND ACCESSORIES: PLUG, PIN CONTACTS, DECADE INCREMENTS 10 THRU 70 CONTACT POSITIONS AND INTERMEDIATE POSITIONS OF 14, 24, 44, 54 AND 26, 36, 56, 66 FOR PRINTED WIRING BOARDS (.100 SPACING)[CUST: CR EC 11 CC NA] [REVIEW: 19 99 AR AS AT AV CR4 MC MI OS TD] | A | 5935 | | CC | 03-FEB-04 |
| | MIL-DTL-55302/64H | CONNECTORS, PRINTED CIRCUIT SUBASSEMBLY AND ACCESSORIES: RECEPTACLE, SOCKET CONTACTS, DECADE INCREMENTS 10 THRU 70 CONTACT POSITIONS AND INTERMEDIATE POSITIONS OF 14, 24, 44, 54 AND 26, 36, 56, 66 FOR PRINTED WIRING BOARDS (.100 SPACING)[CUST: CR EC 11 CC NA] [REVIEW: 19 99 AR AS AT AV CR4 MC MI OS SH] | A | 5935 | | CC | 03-FEB-04 |
| | MIL-DTL-55302/65H | CONNECTORS, PRINTED CIRCUIT SUBASSEMBLY AND ACCESSORIES: RECEPTACLE, SOCKET CONTACTS, DECADE INCREMENTS 10 THRU 70 CONTACT POSITIONS AND INTERMEDIATE POSITIONS OF 14, 24, 44, 54 AND 26, 36, 56, 66 FOR PRINTED WIRING BOARDS (.100 SPACING)[CUST: CR EC 11 CC NA] [REVIEW: 19 99 AR AS AT AV CR4 MC MI OS TD] | A | 5935 | | CC | 03-FEB-04 |
| | MIL-DTL-55302/66G | CONNECTORS, PRINTED CIRCUIT SUBASSEMBLY AND ACCESSORIES: RECEPTACLE, SOCKET CONTACTS, DECADE INCREMENTS 10 THRU 70 CONTACT POSITIONS AND INTERMEDIATE POSITIONS OF 14, 24, 44, 54 AND 26, 36, 56, 66 FOR PRINTED WIRING BOARDS (.100 SPACING)[CUST: CR EC 11 CC NA] [REVIEW: 19 99 AR AS AT AV CR4 MC MI OS TD] | A | 5935 | | CC | 03-FEB-04 |
| | MIL-DTL-55302/78D | CONNECTORS, PRINTED CIRCUIT SUBASSEMBLY AND ACCESSORIES: KEY, POLARIZING, CONNECTORS, ELECTRICAL PRINTED WIRING BOARDS[CUST: 11 CC] [REVIEW: 19 99] | A | 5935 | | CC | 12-NOV-04 |
| | MIL-C-55302/89D NOT 4 | CONNECTORS, PRINTED CIRCUIT SUBASSEMBLY AND ACCESSORIES: PLUG,RIGHT-ANGLE, HERMAPHRODITIC CONTACTS (.100 INCH SPACING)[CUST: CR CC] [REVIEW: AR AT AV CR4 MI] | A | 5935 | | CC | 25-MAR-05 |
| | MIL-DTL-55302/90E | CONNECTORS, PRINTED CIRCUIT SUBASSEMBLY AND ACCESSORIES: RECEPTACLE, RIGHT ANGLE, HERMAPHRODITIC CONTACT (.100 INCH SPACING)[CUST: CR CC] [REVIEW: AR AT AV CR4 MI] | A | 5935 | | CC | 18-FEB-05 |
| | MIL-DTL-55302/91E | CONNECTORS, PRINTED CIRCUIT SUBASSEMBLY AND ACCESSORIES: PLUG, STRAIGHT-THRU, HERMAPHRODITIC CONTACTS (.100 INCH SPACING)[CUST: CR CC] [REVIEW: AR AT AV CR4 MI] | A | 5935 | | CC | 18-FEB-05 |
| | MIL-DTL-55302/92E | CONNECTORS, PRINTED CIRCUIT SUBASSEMBLY AND ACCESSORIES: RECEPTACLE, STRAIGHT-THRU, HERMAPHRODITIC CONTACTS (.100 INCH SPACING)[CUST: CR CC] [REVIEW: AR AT AV CR4 MI] | A | 5935 | | CC | 18-FEB-05 |
| | MIL-DTL-55302/93E | CONNECTORS, PRINTED CIRCUIT SUBASSEMBLY AND ACCESSORIES: PLUG, INSERT (INSULATOR), RECTANGULAR, POLARIZED, REMOVABLE CRIMP TYPE, HERMAPHRODITIC CONTACTS (.100 INCH SPACING)[CUST: CR CC] [REVIEW: AR AT AV CR4 MI] | A | 5935 | | CC | 18-FEB-05 |
| | MIL-DTL-55302/94E | CONNECTORS, PRINTED CIRCUIT SUBASSEMBLY AND ACCESSORIES: RECEPTACLE, INSERT (INSULATOR), RECTANGULAR, POLARIZED, REMOVABLE, CRIMP TYPE HERMAPHRODITIC CONTACTS (.100 INCH SPACING)[CUST: CR CC] [REVIEW: AR AT AV CR4 MI] | A | 5935 | | CC | 17-NOV-04 |
| | MIL-DTL-55302/95E | CONNECTORS, PRINTED CIRCUIT SUBASSEMBLY AND ACCESSORIES: PLUG, COMPOSITE WRAPPOST, HERMAPHRODITIC CONTACTS (.100 INCH SPACING)[CUST: CR CC] [REVIEW: AR AT AV CR4 MI] | A | 5935 | | CC | 17-NOV-04 |
| | MIL-DTL-55302/96E | CONNECTORS, PRINTED CIRCUIT SUBASSEMBLY AND ACCESSORIES: RECEPTACLE, WRAPPOST (REMOVABLE) HERMAPHRODITIC CONTACTS (.100 INCH SPACING)[CUST: CR CC] [REVIEW: AR AT AV CR4 MI] | A | 5935 | | CC | 17-NOV-04 |
| | MIL-DTL-55302/97D | CONNECTORS, PRINTED CIRCUIT SUBASSEMBLY AND ACCESSORIES: CONTACTS, HERMAPHRODITIC, CRIMP REMOVABLE FOR WIRE (STRANDED)[CUST: CR CC] [REVIEW: AR AT AV CR4 MI] | A | 5935 | | CC | 17-NOV-04 |
| | MIL-DTL-55302/98D | CONNECTORS, PRINTED CIRCUIT SUBASSEMBLY AND ACCESSORIES: CONTACT, WRAPPOST REMOVABLE TYPE[CUST: CR CC] [REVIEW: AR AT AV CR4 MI] | A | 5935 | | CC | 17-NOV-04 |

| Last Action | DOCUMENT NUMBER | DOCUMENT TITLE | Distribution | FSC/Area | MCA | Prep. Acty | Date |
|---|---|---|---|---|---|---|---|
| | MIL-C-55302/110G(1) | CONNECTORS, PRINTED CIRCUIT SUBASSEMBLY AND ACCESSORIES: PLUG, RIGHT ANGLE, 30 THROUGH 140 CONTACT POSITIONS, FOR PRINTED WIRING BOARDS (.100 SQ. GRID)[CUST: CR EC 11] [REVIEW: 19 AR AS AT AV CR4 MC MI OS] | A | 5935 | | CC | 16-JUN-00 |
| | MIL-C-55302/111A NOT 1 | CONNECTORS, PRINTED CIRCUIT SUBASSEMBLY AND ACCESSORIES: RECEPTACLE, SOCKET CONTACTS, STRAIGHT-THRU, FOR MULTILAYERED PRINTED WIRING BOARDS, (.100 SPACING)[CUST: CR EC 11] [REVIEW: 19 99 AS AT AV MC MI OS] | A | 5935 | | CC | 07-SEP-88 |
| | MIL-C-55302/113E(1) | CONNECTORS, PRINTED CIRCUIT SUBASSEMBLY AND ACCESSORIES: PLUG, STRAIGHT-THRU, 30 THROUGH 110 CONTACT POSITIONS, CRIMP REMOVABLE CONTACTS (.100 SQUARE GRID)[CUST: 11] [REVIEW: 19 99] | A | 5935 | | CC | 16-JUN-00 |
| | MIL-DTL-55302/117E | CONNECTORS, PRINTED CIRCUIT SUBASSEMBLY AND ACCESSORIES: PLUG, RIGHT ANGLE, DECADE INCREMENT 20 THROUGH 110 AND 128 CONTACT POSITIONS, FOR PRINTED WIRING BOARDS (.050 SPACING)[CUST: 11 CC] [REVIEW: 19 99] | A | 5935 | | CC | 09-JAN-04 |
| | MIL-DTL-55302/118E | CONNECTORS, PRINTED CIRCUIT SUBASSEMBLY AND ACCESSORIES: PLUG, DECADE INCREMENT 20 THROUGH 110 AND 128 CONTACT POSITIONS, FOR PRINTED WIRING BOARDS (.050 SPACING)[CUST: CR EC 11 CC] [REVIEW: 19 99 AR AS AT AV CR4 MC MI OS SH] | A | 5935 | | CC | 09-JAN-04 |
| | MIL-DTL-55302/119H | CONNECTORS, PRINTED CIRCUIT SUBASSEMBLY AND ACCESSORIES: RECEPTACLE, DECADE INCREMENT 20 THROUGH 110 AND 128 CONTACT POSITIONS, FOR PRINTED WIRING BOARDS (.050 SPACING)[CUST: 11 CC] [REVIEW: 19] | A | 5935 | | CC | 09-JAN-04 |
| | MIL-DTL-55302/120B | CONNECTORS, PRINTED CIRCUIT SUBASSEMBLY AND ACCESSORIES: PLUG, PIN CONTACTS, 128 CONTACT POSITIONS, FOR PRINTED WIRING BOARDS (.050 INCH SPACING)[CUST: 11 CC] [REVIEW: 19 99] | A | 5935 | | CC | 06-DEC-04 |
| | MIL-DTL-55302/121B | CONNECTORS, PRINTED CIRCUIT SUBASSEMBLY AND ACCESSORIES: RECEPTACLE, SOCKET CONTACT, 128 CONTACT POSITIONS, FOR PRINTED WIRING BOARDS (.050 INCH SPACING)[CUST: 11 CC] [REVIEW: 19 99] | A | 5935 | | CC | 06-DEC-04 |
| | MIL-DTL-55302/122B | CONNECTORS, PRINTED CIRCUIT SUBASSEMBLY AND ACCESSORIES: PLUG, PIN CONTACTS, 184 CONTACT POSITIONS, FOR PRINTED WIRING BOARDS (.050 INCH SPACING)[CUST: 11 CC] [REVIEW: 19 99] | A | 5935 | | CC | 06-DEC-04 |
| | MIL-DTL-55302/123B | CONNECTORS, PRINTED CIRCUIT SUBASSEMBLY AND ACCESSORIES: RECEPTACLE, SOCKET CONTACT, 184 CONTACT POSITIONS, FOR PRINTED WIRING BOARDS (.050 INCH SPACING)[CUST: 11 CC] [REVIEW: 19 99] | A | 5935 | | CC | 06-DEC-04 |
| | MIL-C-55302/124 NOT 1 | CONNECTORS, PRINTED CIRCUIT SUBASSEMBLY AND ACCESSORIES: KEYING ACCESSORIES[CUST: 11] [REVIEW: 19 99] | A | 5935 | | CC | 02-OCT-92 |
| | MIL-DTL-55302/125D | CONNECTORS, PRINTED CIRCUIT SUBASSEMBLY AND ACCESSORIES: PLUG, 80 CONTACT POSITIONS, FOR PRINTED WIRING BOARDS (.050 INCH SPACING)[CUST: 11 CC] [REVIEW: 19 99] | A | 5935 | | CC | 18-FEB-05 |
| | MIL-DTL-55302/126D | CONNECTORS, PRINTED CIRCUIT SUBASSEMBLY AND ACCESSORIES: RECEPTACLE, 80 CONTACT POSITIONS, FOR PRINTED WIRING BOARDS (.050 INCH SPACING)[CUST: 11 CC] [REVIEW: 19 99] | A | 5935 | | CC | 18-FEB-05 |
| | MIL-DTL-55302/127C | CONNECTORS, PRINTED CIRCUIT SUBASSEMBLY AND ACCESSORIES: RECEPTACLE, SINGLE ROW, 2 THROUGH 65 CONTACT POSITIONS, FOR PRINTED WIRING BOARDS (.062 , .093 , .125 ) (.100 SPACING)[CUST: 11 CC] [REVIEW: 19 99] | A | 5935 | | CC | 04-JUN-04 |
| | MIL-DTL-55302/128D | CONNECTORS, PRINTED CIRCUIT SUBASSEMBLY AND ACCESSORIES: RECEPTACLE, DOUBLE ROW, 4 THROUGH 130 CONTACT POSITIONS, FOR PRINTED WIRING BOARDS (.062 , .093 , .125 ) (.100 SPACING)[CUST: CR EC 11 CC] [REVIEW: 19 AR AS AT AV CR4 MC MI OS SH] | A | 5935 | | CC | 04-JUN-04 |
| | MIL-C-55302/129D NOT 1 | CONNECTORS, PRINTED CIRCUIT SUBASSEMBLY AND ACCESSORIES: PLUG, RIGHT ANGLE, 90 THROUGH 240 CONTACT POSITIONS, FOR PRINTED WIRING BOARDS (.100 INCH SPACING)[CUST: EC CC] | A | 5935 | | CC | 06-JUN-01 |
| | MIL-DTL-55302/130D | CONNECTORS, PRINTED CIRCUIT SUBASSEMBLY AND ACCESSORIES: RECEPTACLES, 90 THROUGH 240 CONTACT POSITIONS, FOR PRINTED WIRING BOARDS (.100 SPACING)[CUST: EC CC] | A | 5935 | | CC | 09-JAN-04 |
| | MIL-DTL-55302/131C | CONNECTORS, PLUG, ELECTRICAL, PRINTED CIRCUIT SUBASSEMBLY AND ACCESSORIES: RIGHT ANGLE, PIN CONTACTS, 64 OR 96 CONTACT POSITION FOR PRINTED WIRING BOARDS (.100 SPACING)[CUST: CR EC 11 CC] [REVIEW: 19 99 AR AS AT AV CR4 MC MI OS SH] | A | 5935 | | CC | 18-FEB-05 |
| | MIL-C-55302/132B(1) | CONNECTORS, PRINTED CIRCUIT SUBASSEMBLY AND ACCESSORIES: RECEPTACLE SOCKET CONTACTS, STRAIGHT THRU, 64 OR 96 CONTACT POSITIONS, FOR PRINTED WIRING BOARDS (.100 INCH SPACING)[CUST: CR EC 11 CC] [REVIEW: 19 99 AR AS AT AV CR4 MC MI OS SH] | A | 5935 | | CC | 11-JAN-01 |
| | MIL-DTL-55302/133C | CONNECTORS, PLUG, ELECTRICAL, PRINTED CIRCUIT SUBASSEMBLY AND ACCESSORIES: RIGHT ANGLE, PIN CONTACTS, 32 OR 64 CONTACT POSITION FOR PRINTED WIRING BOARDS (.100 SPACING)[CUST: CR EC 11 CC] [REVIEW: 19 99 AR AS AT AV CR4 MC MI OS SH] | A | 5935 | | CC | 18-FEB-05 |
| | MIL-DTL-55302/134B | CONNECTORS, PRINTED CIRCUIT SUBASSEMBLY AND ACCESSORIES: RECEPTACLE SOCKET CONTACTS, STRAIGHT THRU 32 OR 64 CONTACT POSITIONS, FOR PRINTED WIRING BOARDS (.100 SPACING)[CUST: CR EC 11 CC] [REVIEW: 19 99 AR AS AT AV CR4 MC MI OS SH] | A | 5935 | | CC | 18-FEB-05 |
| | MIL-DTL-55302/138C | CONNECTORS, PRINTED CIRCUIT SUBASSEMBLY AND ACCESSORIES: PLUG, PIN, 160 CONTACT POSITIONS, FOR PRINTED WIRING BOARDS (.100 SPACING)[CUST: 11 CC] [REVIEW: 19 99] | A | 5935 | | CC | 24-MAR-04 |
| | MIL-DTL-55302/139C | CONNECTORS, PRINTED CIRCUIT SUBASSEMBLY AND ACCESSORIES: RECEPTACLES, 90 THROUGH 240 CONTACT POSITIONS, FOR PRINTED WIRING BOARDS (.100 SPACING)[CUST: 11 CC] [REVIEW: 19 99] | A | 5935 | | CC | 24-MAR-04 |
| | MIL-DTL-55302/140C | CONNECTORS, PRINTED CIRCUIT SUBASSEMBLY AND ACCESSORIES: PLUG WITH PIN CONTACTS, 2 KEYING PINS, FOR PRINTED WIRING BOARDS (.100 INCH SPACING)[CUST: CR EC 11 CC] [REVIEW: 19 99 AR AS AT AV CR4 MC OS SH] | A | 5935 | | CC | 07-MAR-05 |
| | MIL-DTL-55302/141C | CONNECTORS, PRINTED CIRCUIT SUBASSEMBLY AND ACCESSORIES, PLUG WITH PIN CONTACTS, 3 KEYING PINS, FOR PRINTED WIRING BOARDS (.100 INCH SPACING)[CUST: CR EC 11 CC] [REVIEW: 19 99 AR AS AT AV CR4 MC MI OS SH] | A | 5935 | | CC | 07-MAR-05 |
| | MIL-DTL-55302/142C | CONNECTORS, PRINTED CIRCUIT SUBASSEMBLY AND ACCESSORIES, RECEPTACLE WITH SOCKET CONTACTS, FOR PRINTED WIRING BOARDS (.100 INCH SPACING)[CUST: CR EC 11 CC] [REVIEW: 19 99 AR AS AT AV CR4 MC OS SH] | A | 5935 | | CC | 07-MAR-05 |
| | MIL-DTL-55302/143C | CONNECTORS, PRINTED CIRCUIT SUBASSEMBLY AND ACCESSORIES, RECEPTACLE WITH SOCKET CONTACTS, 3 KEYING GUIDES, FOR PRINTED WIRING BOARDS (.100 INCH SPACING)[CUST: CR EC 11 CC] [REVIEW: 19 99 AR AS AT AV CR4 MC MI OS SH] | A | 5935 | | CC | 07-MAR-05 |
| | MIL-DTL-55302/144C | CONNECTORS, PRINTED CIRCUIT SUBASSEMBLY AND ACCESSORIES, RECEPTACLE WITH PIN CONTACTS, 2 FEMALE KEYING GUIDES, 1.516 INCHES LENGTH, FOR PRINTED WIRING BOARDS (.100 INCH SPACING)[CUST: CR EC 11 CC] [REVIEW: 19 99 AR AS AT AV CR4 MC MI OS SH] | A | 5935 | | CC | 22-MAR-05 |
| | MIL-DTL-55302/145C | CONNECTORS, PRINTED CIRCUIT SUBASSEMBLY AND ACCESSORIES, RECEPTACLE WITH PIN CONTACTS, 2 FEMALE KEYING GUIDES, 2.114 INCHES LENGTH, FOR PRINTED WIRING BOARDS (.100 INCH SPACING)[CUST: CR EC 11 CC] [REVIEW: 19 99 AR AS AT AV CR4 MC MI OS SH] | A | 5935 | | CC | 22-MAR-05 |
| | MIL-DTL-55302/146C | CONNECTORS, PRINTED CIRCUIT SUBASSEMBLY AND RECEPTACLE WITH PIN CONTACTS, 2 FEMALE KEYING GUIDES, 2.717 INCHES LENGTH, FOR PRINTED WIRING BOARDS (.100 INCH SPACING)[CUST: CR EC 11 CC] [REVIEW: 19 99 AR AS AT AV CR4 MC OS SH] | A | 5935 | | CC | 22-MAR-05 |
| | MIL-DTL-55302/147C | CONNECTORS, PRINTED CIRCUIT SUBASSEMBLY AND ACCESSORIES, RECEPTACLE WITH PIN CONTACTS, 2 FEMALE KEYING GUIDES, 3.315 INCHES LENGTH, FOR PRINTED WIRING BOARDS (.100 INCH SPACING)[CUST: CR EC 11 CC] [REVIEW: 19 99 AR AS AT AV CR4 MC MI OS SH] | A | 5935 | | CC | 22-MAR-05 |
| | MIL-DTL-55302/148C | CONNECTORS, PRINTED CIRCUIT SUBASSEMBLY AND ACCESSORIES, RECEPTACLE WITH PIN CONTACTS, 2 FEMALE KEYING GUIDES, 3.917 INCHES LENGTH, FOR PRINTED WIRING BOARDS (.100 INCH SPACING)[CUST: CR EC 11 CC] [REVIEW: 19 99 AR AS AT AV CR4 MC OS SH] | A | 5935 | | CC | 22-MAR-05 |
| | MIL-DTL-55302/149C | CONNECTORS, PRINTED CIRCUIT SUBASSEMBLY AND ACCESSORIES: PLUG WITH SOCKET CONTACTS, 1.516 INCHES LENGTH, 2 KEYING PINS, FOR PRINTED WIRING BOARDS (.100 INCH SPACING)[CUST: CR EC 11 CC] [REVIEW: 19 99 AR AS AT AV CR4 MC MI OS SH] | A | 5935 | | CC | 18-FEB-05 |
| | MIL-DTL-55302/150C | CONNECTORS, PRINTED CIRCUIT SUBASSEMBLY AND ACCESSORIES: PLUG WITH SOCKET CONTACTS, 2.114 INCHES LENGTH, 2 KEYING PINS, FOR PRINTED WIRING BOARDS (.100 INCH SPACING)[CUST: CR EC 11 CC] [REVIEW: 19 99 AR AS AT AV CR4 MC OS SH] | A | 5935 | | CC | 18-FEB-05 |
| | MIL-DTL-55302/151C | CONNECTORS, PRINTED CIRCUIT SUBASSEMBLY AND ACCESSORIES: PLUG WITH SOCKET CONTACTS, 2.717 INCHES LENGTH, FOR PRINTED WIRING BOARDS (.100 INCH SPACING)[CUST: CR EC 11 CC] [REVIEW: 19 99 AR AS AT AV CR4 MC MI OS SH] | A | 5935 | | CC | 18-FEB-05 |

| Last Action | DOCUMENT NUMBER | DOCUMENT TITLE | Distribution | FSC/Area | MCA | Prep. Acty | Date |
|---|---|---|---|---|---|---|---|
| | MIL-DTL-55302/152C | CONNECTORS, PRINTED CIRCUIT SUBASSEMBLY AND ACCESSORIES: PLUG WITH SOCKET CONTACTS, 3.315 INCHES LENGTH, 2 KEYING PINS, FOR PRINTED WIRING BOARDS (.100 INCH SPACING)[CUST: CR EC 11 CC] [REVIEW: 19 99 AR AS AT AV CR4 MC MI OS SH] | A | 5935 | | CC | 18-FEB-05 |
| | MIL-DTL-55302/153C | CONNECTORS, PRINTED CIRCUIT SUBASSEMBLY AND ACCESSORIES: PLUG WITH SOCKET CONTACTS, 3.917 INCHES LENGTH, 2 KEYING PINS, FOR PRINTED WIRING BOARDS (.100 INCH SPACING)[CUST: CR EC 11 CC] [REVIEW: 19 99 AR AS AT AV CR4 MC MI OS SH] | A | 5935 | | CC | 18-FEB-05 |
| | MIL-DTL-55302/154C | CONNECTORS, PRINTED CIRCUIT SUBASSEMBLY AND ACCESSORIES, MOUNTING HARDWARE FOR PRINTED WIRING BOARDS[CUST: CR EC 11 CC] [REVIEW: 19 99 AR AS AT AV CR4 MC OS SH] | A | 5935 | | CC | 09-MAR-05 |
| | MIL-DTL-55302/155B | CONNECTORS, PRINTED CIRCUIT SUBASSEMBLY AND ACCESSORIES, HOOD FOR PRINTED WIRING BOARDS[CUST: CR EC 11 CC] [REVIEW: 19 99 AR AS AT AV CR4 MC MI OS] | A | 5935 | | CC | 09-MAR-05 |
| | MIL-DTL-55302/156E | CONNECTORS, PRINTED CIRCUIT SUBASSEMBLY AND ACCESSORIES: PLUG, RIGHT ANGLE, DECADE INCREMENTS 10 THROUGH 120, 150, 160 AND 180 CONTACT POSITIONS, FOR PRINTED WIRING BOARDS (.075 SPACING)[CUST: CR EC 11 CC] [REVIEW: 19 99 AR AS AT AV CR4 MC MI OS] | A | 5935 | | CC | 09-MAR-05 |
| | MIL-DTL-55302/157B | CONNECTORS, PRINTED CIRCUIT SUBASSEMBLY AND ACCESSORIES: PLUG, STRIAGHT THRU CONTACTS, 64 OR 96 CONTACT POSITIONS, FOR PRINTED WIRING BOARDS (.100 INCH SPACING)[CUST: CR EC 11 CC] [REVIEW: 19 99 AR AS AT AV CR4 MC MI OS SH] | A | 5935 | | CC | 09-MAR-05 |
| | MIL-DTL-55302/158C | CONNECTORS, PRINTED CIRCUIT SUBASSEMBLY AND ACCESSORIES: RECEPTACLE SOCKET CONTACTS, 64 OR 96 CONTACT POSITIONS, FOR PRINTED WIRING BOARDS (.100 INCH SPACING)[CUST: CR EC 11 CC] [REVIEW: 19 99 AR AS AT AV CR4 MC MI OS SH] | A | 5935 | | CC | 09-MAR-05 |
| | MIL-DTL-55302/159D | CONNECTORS, PRINTED CIRCUIT SUBASSEMBLY AND ACCESSORIES, RECEPTACLE, 17, 29, 33, 41, 53, AND 65 CONTACT POSITIONS, FOR PRINTED WIRING BOARDS, 2.54 MM X 1.27 MM OFFSET GRID, METRIC[CUST: CR CC] [REVIEW: AR AT AV CR4 MI] | A | 5935 | | CC | 08-JUL-04 |
| | MIL-DTL-55302/160D | CONNECTORS, PRINTED CIRCUIT SUBASSEMBLY AND ACCESSORIES, RECEPTACLE, 72, 84, 96, AND 120 CONTACT POSITIONS, FOR PRINTED WIRING BOARDS, 2.54 MM X 1.27 MM OFFSET GRID, METRIC[CUST: CR CC] [REVIEW: AR AT AV CR4 MI] | A | 5935 | | CC | 08-JUL-04 |
| | MIL-DTL-55302/161D | CONNECTORS, PRINTED CIRCUIT SUBASSEMBLY AND ACCESSORIES, RECEPTACLE, 160 CONTACT POSITIONS, FOR PRINTED WIRING BOARDS, 2.54 MM X 1.27 MM OFFSET GRID, METRIC[CUST: CR CC] [REVIEW: AR AT AV CR4 MI] | A | 5935 | | CC | 08-JUL-04 |
| | MIL-DTL-55302/162D | CONNECTORS, PRINTED CIRCUIT SUBASSEMBLY AND ACCESSORIES, PLUG, 17, 29, 33, 41, 53, AND 65 CONTACT POSITIONS, FOR PRINTED WIRING BOARDS, 2.54 MM X 1.27 MM OFFSET GRID, METRIC[CUST: CR CC] [REVIEW: AR AT AV CR4 MI] | A | 5935 | | CC | 08-JUL-04 |
| | MIL-DTL-55302/163D | CONNECTORS, PRINTED CIRCUIT SUBASSEMBLY AND ACCESSORIES, PLUG, 72, 84, 96, AND 120 CONTACT POSITIONS, FOR PRINTED WIRING BOARDS, 2.54 MM X 1.27 MM OFFSET GRID, METRIC[CUST: CR CC] [REVIEW: AR AT AV CR4 MI] | A | 5935 | | CC | 08-JUL-04 |
| | MIL-DTL-55302/164D | CONNECTORS, PRINTED CIRCUIT SUBASSEMBLY AND ACCESSORIES, PLUG AND/OR RECEPTACLE, 160 CONTACT POSITIONS, FOR PRINTED WIRING BOARDS, 2.54 MM X 1.27 MM OFFSET GRID, METRIC[CUST: CR CC] [REVIEW: AR AT AV CR4 MI] | A | 5935 | | CC | 08-JUL-04 |
| | MIL-DTL-55302/166B | CONNECTORS, PRINTED CIRCUIT SUBASSEMBLY AND ACCESSORIES: LOW MATING FORCE, MALE BRUSH, STRAIGHT-THROUGH, POLARIZED, FOR MULTILAYERED PRINTING WIRING BOARDS (.100 SPACING)[CUST: 11 CC] [REVIEW: 19 99] | A | 5935 | | CC | 13-MAY-05 |
| | MIL-DTL-55302/167B | CONNECTORS, PRINTED CIRCUIT SUBASSEMBLY AND ACCESSORIES: LOW MATING FORCE, MALE BRUSH, STRAIGHT-THROUGH, POLARIZED, WITH WRAPPOST TERMINATION (.100 SPACING)[CUST: 11 CC] [REVIEW: 19 99] | A | 5935 | | CC | 13-MAY-05 |
| | MIL-DTL-55302/168B | CONNECTORS, PRINTED CIRCUIT SUBASSEMBLY AND ACCESSORIES: LOW MATING FORCE, MALE BRUSH, RIGHT ANGLE, POLARIZED, FOR MULTILAYERED PRINTED WIRING BOARDS (.100 SPACING)[CUST: 11 CC] [REVIEW: 19 99] | A | 5935 | | CC | 13-MAY-05 |
| | MIL-DTL-55302/169B | CONNECTORS, PRINTED CIRCUIT SUBASSEMBLY AND ACCESSORIES: LOW MATING FORCE, FEMALE BRUSH, STRAIGHT-THROUGH, POLARIZED, (.100 SPACING)[CUST: 11 CC] [REVIEW: 19 99] | A | 5935 | | CC | 13-MAY-05 |
| | MIL-DTL-55302/170B | CONNECTORS, PRINTED CIRCUIT SUBASSEMBLY AND ACCESSORIES: LOW MATING FORCE, FEMALE BRUSH, RIGHT ANGLE, POLARIZED, FOR MULTILAYERED PRINTED WIRING BOARD (.100 SPACING)[CUST: 11 CC] [REVIEW: 19 99] | A | 5935 | | CC | 13-MAY-05 |
| | MIL-DTL-55302/171B | CONNECTORS, PRINTED CIRCUIT SUBASSEMBLY AND ACCESSORIES: LOW MATING FORCE, CONTACT BRUSH[CUST: 11 CC] [REVIEW: 19 99] | A | 5935 | | CC | 13-MAY-05 |
| | MIL-C-55302/172 NOT 1 | CONNECTORS,PRINTED CIRCUIT SUBASSEMBLY AND ACCESSORIES: HARDWARE, COUPLING AND LOCKING[CUST: 11] [REVIEW: 19 99] | A | 5935 | | CC | 06-JUN-01 |
| | MIL-DTL-55302/173B | CONNECTORS, PRINTED CIRCUIT SUBASSEMBLY AND ACCESSORIES: 2 ROW, PIN ASSEMBLIES, 20 THROUGH 150 CONTACT POSITIONS, FOR PRINTED WIRING BOARDS (.100 SPACING)[CUST: CR EC 11 CC] [REVIEW: 19 99 AR AS AT AV CR4 MC MI] | A | 5935 | | CC | 13-SEP-02 |
| | MIL-DTL-55302/174B | CONNECTORS, PRINTED CIRCUIT SUBASSEMBLY AND ACCESSORIES: 2 ROW, RECEPTACLE ASSEMBLIES, RIGHT ANGLE, 20 THROUGH 150 CONTACT POSITIONS, FOR PRINTED WIRING BOARDS (.100 SPACING)[CUST: CR EC 11 CC] [REVIEW: 19 99 AR AS AT AV CR4 MC MI] | A | 5935 | | CC | 13-SEP-02 |
| | MIL-DTL-55302/175B | CONNECTORS, PRINTED CIRCUIT SUBASSEMBLY AND ACCESSORIES: 2 ROW, PIN ASSEMBLIES, RIGHT ANGLE, 20 THROUGH 150 CONTACT POSITIONS, FOR PRINTED WIRING BOARDS (.100 SPACING)[CUST: CR EC 11 CC] [REVIEW: 19 99 AR AS AT AV CR4 MC] | A | 5935 | | CC | 13-SEP-02 |
| | MIL-DTL-55302/176B | CONNECTORS, PRINTED CIRCUIT SUBASSEMBLY AND ACCESSORIES: 3 ROW, PIN ASSEMBLIES, 75 THROUGH 405 CONTACT POSITIONS, FOR PRINTED WIRING BOARDS (.100 SPACING)[CUST: CR EC 11 CC] [REVIEW: 19 99 AR AS AT AV CR4 MC MI SH] | A | 5935 | | CC | 13-SEP-02 |
| | MIL-DTL-55302/177B | CONNECTORS, PRINTED CIRCUIT SUBASSEMBLY AND ACCESSORIES: 3 ROW, RECEPTACLE ASSEMBLIES, RIGHT ANGLE, 75 THROUGH 405 CONTACT POSITIONS, FOR PRINTED WIRING BOARDS (.100 SPACING)[CUST: CR EC 11 CC] [REVIEW: 19 99 AR AS AT AV CR4 MC MI] | A | 5935 | | CC | 13-SEP-02 |
| | MIL-DTL-55302/178B | CONNECTORS, PRINTED CIRCUIT SUBASSEMBLY AND ACCESSORIES: 3 ROW, PIN ASSEMBLIES, RIGHT ANGLE, 75 THROUGH 405 CONTACT POSITIONS, FOR PRINTED WIRING BOARDS (.100 SPACING)[CUST: CR EC 11 CC] [REVIEW: 19 99 AR AS AT AV CR4 MC MI SH] | A | 5935 | | CC | 13-SEP-02 |
| | MIL-DTL-55302/179B | CONNECTORS, PRINTED CIRCUIT SUBASSEMBLY AND ACCESSORIES: 4ROW PIN ASSEMBLIES, 100 THROUGH 684 CONTACT POSITIONS, FOR PRINTED WIRING BOARDS (.100 SPACING)[CUST: CR EC 11 CC] [REVIEW: 19 99 AR AS AT AV CR4 MC MI SH] | A | 5935 | | CC | 13-SEP-02 |
| | MIL-DTL-55302/180B | CONNECTORS, PRINTED CIRCUIT SUBASSEMBLY AND ACCESSORIES: 4 ROW, RECEPTACLE ASSEMBLIES, RIGHT ANGLE, 100 THROUGH 684 CONTACT POSITIONS, FOR PRINTED WIRING BOARDS (.100 SPACING)[CUST: CR EC 11 CC] [REVIEW: 19 99 AR AS AT AV CR4 MC MI SH] | A | 5935 | | CC | 13-SEP-02 |
| | MIL-DTL-55302/181B | CONNECTORS, PRINTED CIRCUIT SUBASSEMBLY AND ACCESSORIES: 4 ROW PIN ASSEMBLIES, RIGHT ANGLE, 100 THROUGH 684 CONTACT POSITIONS, FOR PRINTED WIRING BOARDS (.100 SPACING)[CUST: CR EC 11 CC] [REVIEW: 19 99 AR AS AT AV CR4 MC MI SH] | A | 5935 | | CC | 13-SEP-02 |
| | MIL-DTL-55302/182B | CONNECTORS, PRINTED CIRCUIT SUBASSEMBLY AND ACCESSORIES: GUIDE PINS, JACKCREWS AND MOUNTING EARS[CUST: CR EC 11 CC] [REVIEW: 19 99 AR AS AT AV CR4 MC MI SH] | A | 5935 | | CC | 13-SEP-02 |
| | MIL-C-55302/190(2) | CONNECTORS, PRINTED CIRCUIT SUBASSEMBLY AND ACCESSORIES, RECEPTACLE, SOCKET CONTACTS, 100 POSITION PRINTED WIRING BOARDS (.075 INCH SPACING)[CUST: CR EC 11 CC] [REVIEW: 19 99 AR AS AT AV CR4 MC MI OS SH] | A | 5935 | | CC | 05-JAN-00 |
| | MIL-C-55302/191(2) | CONNECTORS, PRINTED CIRCUIT SUBASSEMBLY AND ACCESSORIES, PLUG, PIN CONTACTS, 100 POSITION PRINTED WIRING BOARDS (.075 INCH SPACING)[CUST: CR EC 11 CC] [REVIEW: 19 99 AR AS AT AV CR4 MC MI OS SH] | A | 5935 | | CC | 05-JAN-00 |
| | MIL-C-55302/192(2) | CONNECTORS, PRINTED CIRCUIT SUBASSEMBLY AND ACCESSORIES, RECEPTACLE, SOCKET CONTACTS, 122 AND 152 POSITION PRINTED WIRING BOARDS (.075 INCH SPACING)[CUST: CR EC 11 CC] [REVIEW: 19 99 AR AS AT AV CR4 MC MI OS SH] | A | 5935 | | CC | 05-JAN-00 |
| | MIL-C-55302/193(2) | CONNECTORS, PRINTED CIRCUIT SUBASSEMBLY AND ACCESSORIES, PLUG, PIN CONTACTS, 122 AND 152 POSITION PRINTED WIRING BOARDS (.075 INCH SPACING)[CUST: CR EC 11 CC] [REVIEW: 19 99 AR AS AT AV CR4 MC MI OS SH] | A | 5935 | | CC | 05-JAN-00 |
| | MIL-DTL-55661C(1) | CONNECTOR, PLUG, ELECTRICAL UG-1870( )/U CONNECTOR, RECEPTACLE, ELECTRICAL UG-1837( )/U[CUST: EC 11 CC] | A | 5935 | | CC | 28-FEB-03 |

| Last Action | DOCUMENT NUMBER | DOCUMENT TITLE | Distribution | FSC/Area | MCA | Prep. Acty | Date |
|---|---|---|---|---|---|---|---|
| | MIL-C-81582B(1) SUP 1 | CONNECTOR, ELECTRICAL, BAYONET COUPLING, ENVIRONMENTAL RESISTING, UMBILICAL, GENERAL SPECIFICATION FOR[CUST: CR AS 99] [REVIEW: 11 19 AR CC EC SH] | A | 5935 | | AS | 29-MAY-81 |
| | MIL-C-81582/1C | CONNECTOR, ELECTRIC, BAYONET COUPLING, UMBILICAL RECEPTACLE, JAM NUT MOUNTING, RFI SHIELDED, CRIMP CONTACT, CLASS E[CUST: CR AS 99] [REVIEW: 11 19 AR CC EC MI SH] | A | 5935 | | AS | 05-NOV-75 |
| | MIL-C-81582/2C | CONNECTOR, PLUG, ELECTRIC, BAYONET COUPLING, LANYARD RELEASE, RFI SHIELDED, CRIMP TYPE CONTACTS, CLASS E[CUST: CR AS 99] [REVIEW: 11 19 AR CC EC SH] | A | 5935 | | AS | 15-MAR-83 |
| | MIL-C-81582/4B NOT 1 | CONNECTOR ADAPTER, RFI SHIELDED, CABLE TO ELECTRIC CONNECTOR[CUST: CR AS 99] [REVIEW: 11 19 AR CC EC SH] | A | 5935 | | AS | 17-OCT-91 |
| | MIL-C-81582/5A | CONNECTOR ADAPTER, RIGHT ANGLE, RFI SHIELDED, ELECTRIC CONNECTOR TO ELECTRIC CONNECTOR[CUST: CR AS 99] [REVIEW: 11 19 AR CC EC SH] | A | 5935 | | AS | 05-NOV-75 |
| | MIL-C-81582/6A | CONNECTOR, ADAPTER ASSEMBLY, UMBILICAL CABLE TO STORES INTERFACE, LANYARD RELEASE[CUST: CR AS 99] [REVIEW: 11 19 AR CC EC SH] | A | 5935 | | AS | 05-NOV-76 |
| | MIL-C-81582/7A | CONNECTOR, ADAPTER ASSEMBLY, UMBILICAL CABLE TO STORES INTERFACE, LANYARD RELEASE[CUST: CR AS 99] [REVIEW: 11 19 AR CC EC SH] | A | 5935 | | AS | 05-NOV-75 |
| | MIL-C-81582/8B | CONNECTOR, ADAPTER ASSEMBLY, UMBILICAL CABLE TO STORES INTERFACE, LANYARD RELEASE[CUST: AS] [REVIEW: CC EC SH] | A | 5935 | | AS | 05-NOV-75 |
| | MIL-C-81582/9 | CONNECTOR, ELECTRICAL, BAYONET COUPLING, ENVIRONMENT RESISTING, UMBILICAL, CAPS, PROTECTIVE[CUST: CR AS] [REVIEW: AR CC EC SH] | A | 5935 | | AS | 11-JUN-76 |
| | MIL-C-81582/10 | CONNECTOR, ELECTRICAL, BAYONET COUPLING, ENVIRONMENT RESISTING, UMBILICAL, DUMMY STOWAGE RECEPTACLE[CUST: CR AS] [REVIEW: AR CC EC SH] | A | 5935 | | AS | 11-JUN-76 |
| | MIL-C-81659B(2) SUP 1 | CONNECTORS, ELECTRICAL RECTANGULAR, CRIMP CONTACTS, GENERAL SPECIFICATION FOR[CUST: CR AS 11] [REVIEW: 99 CC EC OS] | A | 5935 | | AS | 01-OCT-90 |
| | MIL-C-81659/9B NOT 1 | CONNECTOR, ELECTRICAL, RECTANGULAR, RECEPTACLE, ENVIRONMENT RESISTANT, CRIMP CONTACTS, DOUBLE INSERT, TYPE 2 CLASS 1 (-65 DEGREES C TO PLUS 125 DEGREES C), SERIES 1, SHELL DESIGNATOR A[CUST: AS] [REVIEW: CC EC] | A | 5935 | | AS | 08-SEP-87 |
| | MIL-C-81659/29B | CONNECTOR, ELECTRICAL, RECTANGULAR, PLUG, CRIMP CONTACTS, (SINGLE INSERT, TYPE 2, CLASS 1 (MINUS 65 DEG. C TO PLUS 125 DEG, C), SERIES 2, SHELL DESIGNATOR A)[CUST: CR AS 11] [REVIEW: 99 CC EC OS] | A | 5935 | | AS | 02-AUG-76 |
| | MIL-C-81659/31B | CONNECTOR, ELECTRICAL, RECTANGULAR, RECEPTACLE, ENVIRONMENT RESISTANT, CRIMP CONTACTS, SINGLE INSERT, TYPE 2, CLASS 1 (MINUS 65 DEG. C TO PLUS 125 DEG. C), SERIES 2, SHELL DESIGNATOR A[CUST: CR AS] [REVIEW: 11 99 CC EC OS] | A | 5935 | | AS | 02-AUG-76 |
| | MIL-C-81659/33B | CONNECTOR, ELECTRICAL, RECTANGULAR, PLUG, CRIMP CONTACTS, (DUAL INSERT, TYPE II, CLASS 1 )-65 DEGREES C TO PLUS 125 DEGREES C(, SERIES 2, SHELL DESIGNATOR A)[CUST: CR AS 11] [REVIEW: 99 CC EC OS] | A | 5935 | | AS | 02-AUG-76 |
| | MIL-C-81659/35B | CONNECTOR, ELECTRICAL, RECTANGULAR, RECEPTACLE, ENVIRONMENT RESISTANT, CRIMP CONTACTS, DUAL INSERT, TYPE II, CLASS 1 (MINUS 65 DEG. C TO PLUS 125 DEG. C), SERIES 2, SHELL SIZE A[CUST: CR AS 11] [REVIEW: 99 CC EC] | A | 5935 | | AS | 02-AUG-76 |
| | MIL-C-81659/37B | CONNECTOR, ELECTRICAL, RECTANGULAR, PLUG, CRIMP CONTACTS, (TRIPLE INSERT, TYPE II, CLASS 1 )MINUS 65 DEGREES C TO PLUS 125 DEGREES C(, SERIES 2, SHELL DESIGNATOR A)[CUST: CR AS 11] [REVIEW: 99 CC EC OS] | A | 5935 | | AS | 02-AUG-76 |
| | MIL-C-81659/39B | CONNECTOR, ELECTRICAL, RECTANGULAR, RECEPTACLE, ENVIRONMENT RESISTANT, CRIMP CONTACTS, TRIPLE INSERT, TYPE II, CLASS 1 (-65 DEGREES C TO PLUS 125 DEGREES C), SERIES 2, SHELL SIZE A[CUST: CR AS 11] [REVIEW: 99 CC EC OS] | A | 5935 | | AS | 02-AUG-76 |
| | MIL-C-81659/41B | CONNECTOR, ELECTRICAL, RECTANGULAR PLUG, ENVIRONMENT RESISTANT, CRIMP CONTACTS, QUADRUPLE INSERT, TYPE II, CLASS 1 (-65 DEGREES C TO PLUS 125 DEGREES C), SERIES 2, SHELL SIZE A[CUST: CR AS 11] [REVIEW: 99 CC EC OS] | A | 5935 | | AS | 02-AUG-76 |
| | MIL-C-81659/43B | CONNECTOR, ELECTRICAL, RECTANGULAR, RECEPTACLE, CRIMP CONTACTS, (QUADRUPLE INSERT, TYPE II, CLASS 1 )-65 DEG C TO PLUS 125 DEG. C(, SERIES 2, SHELL DESIGNATOR A)[CUST: CR AS 11] [REVIEW: CC EC OS] | A | 5935 | | AS | 02-AUG-76 |
| | MIL-C-81659/53A NOT 2 | CONNECTORS, ELECTRICAL, RECTANGULAR, PLUG ENVIRONMENT RESISTANT, CRIMP CONTACTS, TRIPLE INSERT, TYPE II, CLASS 1 (-65 DEG. C TO +125 DEG. C), SERIES 2, SHELL DESIGNATOR B[CUST: AS] [REVIEW: EC OS] | A | 5935 | | AS | 17-OCT-91 |
| | MIL-C-81659/56A NOT 1 | CONNECTOR, ELECTRICAL, RECTANGULAR, RECEPTACLE, ENVIRONMENT RESISTANT, CRIMP CONTACTS, TRIPLE INSERT, TYPE II, CLASS 2 (MINUS 65 DEG. TO PLUS 200 DEG. C), SERIES 2, SHELL DESIGNATOR B[CUST: AS] [REVIEW: EC] | A | 5935 | | AS | 16-DEC-71 |
| | MIL-C-81659/57A NOT 1 | CONNECTOR, ELECTRICAL RECTANGULAR, PLUG, ENVIRONMENT RESISTANT, CRIMP CONTACTS, QUADRUPLE INSERT, TYPE II, CLASS 1 (-65 DEGREES C TO PLUS 125 DEGREES C), SERIES 2, SHELL DESIGNATOR B[CUST: AS] [REVIEW: CC EC] | A | 5935 | | AS | 16-DEC-71 |
| | MIL-C-81659/58A NOT 1 | CONNECTOR, ELECTRICAL, RECTANGULAR, PLUG, ENVIRONMENT RESISTANT, CRIMP CONTACTS, QUADRUPLE INSERT, TYPE II, CLASS 2 (MINUS 65 DEG. TO PLUS 200 DEG. C), SERIES 2, SHELL DESIGNATOR B[CUST: AS] [REVIEW: CC EC] | A | 5935 | | AS | 16-DEC-71 |
| | MIL-C-81659/61 | CONNECTOR, ELECTRICAL, RECTANGULAR, RECEPTACLE, CRIMP CONTACTS, (SINGLE INSERT, TYPE III, CLASS 1 )MINUS 65 DEGREES C TO PLUS 125 DEGREES C(, SERIES 2, SHELL DESIGNATOR A)[CUST: CR AS 11] [REVIEW: EC OS] | A | 5935 | | AS | 02-AUG-76 |
| | MIL-C-81659/62 | CONNECTOR, ELECTRICAL, RECTANGULAR, RECEPTACLE, CRIMP CONTACTS, (DUAL INSERT, TYPE III, CLASS 1 SHELL DESIGNATOR A)[CUST: CR AS 11] [REVIEW: 99 EC OS] | A | 5935 | | AS | 02-AUG-76 |
| | MIL-C-81659/63 | CONNECTOR, ELECTRICAL, RECTANGULAR, RECEPTACLE, CRIMP CONTACTS, (TRIPLE INSERT, TYPE III, CLASS 1 )-65 DEG. C TO PLUS 125 DEG. C(, SERIES 2, SHELL DESIGNATOR A)[CUST: CR AS 11] [REVIEW: 99 EC OS] | A | 5935 | | AS | 02-AUG-76 |
| | MIL-C-81659/64 | CONNECTOR, ELECTRICAL, RECTANGULAR, RECEPTACLE, CRIMP CONTACTS, (QUADRUPLE INSERT, TYPE III, CLASS 1 )MINUS 65 DEGREES C TO PLUS 125 DEGREES C(, SERIES 2, SHELL DESIGNATOR A)[CUST: CR AS 11] [REVIEW: MI] | A | 5935 | | AS | 02-AUG-76 |
| | MIL-C-81659/65 | CONNECTOR, ELECTRICAL, RECTANGULAR, PLUG, CRIMP CONTACTS, (SINGLE INSERT, TYPE IV, CLASS 1 )MINUS 65 DEGREES C TO PLUS 125 DEGREES C( SERIES 2, SHELL DESIGNATOR A)[CUST: CR AS 11] [REVIEW: 99 EC MI OS] | A | 5935 | | AS | 02-AUG-76 |
| | MIL-C-81659/66 | CONNECTOR, ELECTRICAL, RECTANGULAR, RECEPTACLE, CRIMP CONTACTS, (SINGLE INSERT, TYPE IV, CLASS 1, )-65 DEG. C TO PLUS 125 DEG. C(, SERIES 2, SHELL DESIGNATOR A)[CUST: CR AS 11] [REVIEW: 99 EC OS] | A | 5935 | | AS | 02-AUG-76 |
| | MIL-C-81659/67 | CONNECTOR, ELECTRICAL, RECTANGULAR, RECEPTACLE, CRIMP CONTACTS, (SINGLE INSERT, TYPE IV, CLASS 1 )-65 DEG. C TO PLUS 125 DEG. C(, SERIES 2, SHELL DESIGNATOR A, CLINCH NUT MOUNTING)[CUST: CR AS 11] [REVIEW: 99 EC OS] | A | 5935 | | AS | 02-AUG-76 |
| | MIL-C-81659/68 | CONNECTOR, ELECTRICAL, RECTANGULAR, RECEPTACLE, CRIMP CONTACTS, (SINGLE INSERT, TYPE IV, CLASS 1 )MINUS 65 DEGREES C TO PLUS 125 DEGREES C(, SERIES 2, SHELL DESIGNATOR A, FLOAT MOUNTING)[CUST: CR AS 11] [REVIEW: 99 EC OS] | A | 5935 | | AS | 02-AUG-76 |
| | MIL-C-81659/69 | CONNECTOR, ELECTRICAL, RECTANGULAR, PLUG, CRIMP CONTACTS, (DUAL INSERT, TYPE IV, CLASS 1 )MINUS 65 DEGREES C TO PLUS 125 DEGREES C(, SERIES 2, SHELL DESIGNATOR A)[CUST: CR AS 11] [REVIEW: 99 EC OS] | A | 5935 | | AS | 02-AUG-76 |
| | MIL-C-81659/70 | CONNECTOR, ELECTRICAL, RECTANGULAR, RECEPTACLE, CRIMP CONTACTS, (DUAL INSERT, TYPE IV, CLASS 1 )MINUS 65 DEGREES C TO PLUS 125 DEGREES C(, SERIES 2, SHELL DESIGNATOR A)[CUST: CR AS 11] [REVIEW: 99 EC OS] | A | 5935 | | AS | 02-AUG-76 |
| | MIL-C-81659/71 | CONNECTOR, ELECTRICAL, RECTANGULAR, RECEPTACLE CRIMP CONTACTS, (DUAL INSERT, TYPE IV, CLASS 1 )-65 DEG. C TO PLUS 125 DEG. C(, SERIES 2, SHELL DESIGNATOR A, CLINCH NUT MOUNT)[CUST: CR AS 11] [REVIEW: 99 EC OS] | A | 5935 | | AS | 02-AUG-76 |
| | MIL-C-81659/72 | CONNECTOR, ELECTRICAL, RECTANGULAR, RECEPTACLE, CRIMP CONTACTS, (DUAL INSERT, TYPE IV, CLASS 1 )-65 DEG. C TO PLUS 125 DEG. C(, SERIES 2, SHELL DESIGNATOR A, FLOAT MOUNTING)[CUST: CR AS 11] [REVIEW: 99 EC OS] | A | 5935 | | AS | 02-AUG-76 |

| Last Action | DOCUMENT NUMBER | DOCUMENT TITLE | Distribution | FSC/Area | MCA | Prep. Acty | Date |
|---|---|---|---|---|---|---|---|
| | MIL-C-81790A(1) SUP 1 | CONNECTORS, RECEPTACLE, EXTERNAL ELECTRIC POWER, AIRCRAFT, GENERAL SPECIFICATION FOR[CUST: CR AS 11] [REVIEW: 99 AV] | A | 5935 | | AS | 30-DEC-92 |
| | MIL-C-83413A(1) SUP 1 NOT 1 | CONNECTORS AND ASSEMBLIES, ELECTRICAL, AIRCRAFT GROUNDING, GENERAL SPECIFICATION FOR[CUST: AV AS 11] [REVIEW: 02 13 18 99 AR CR CR4 MC MI] | A | 5935 | | CC | 27-DEC-99 |
| | MIL-C-83413/4A(1) | CONNECTORS AND ASSEMBLIES, ELECTRICAL, AIRCRAFT GROUNDING: PLUGS, FOR TYPES I AND II GROUNDING ASSEMBLIES[CUST: AV AS 11 CC] [REVIEW: 02 99 AR CR CR4 MC MI] | A | 5935 | | CC | 20-OCT-00 |
| | MIL-DTL-83413/6B | CONNECTORS AND ASSEMBLIES, ELECTRICAL, AIRCRAFT GROUNDING: RECEPTACLES, TWO PIECE, WITH INSERTS AND HOUSINGS[CUST: AV AS 11 CC] [REVIEW: 02 13 18 82 99 AR CR CR4 MC MI] | A | 5935 | | CC | 24-NOV-03 |
| | MIL-DTL-83502D | SOCKETS, PLUG-IN ELECTRONIC COMPONENTS, ROUND STYLE, GENERAL SPECIFICATION FOR[CUST: CR EC 11 CC] [REVIEW: 19 99 AS AT AV MC MI SH] | A | 5935 | | CC | 10-FEB-04 |
| | MIL-DTL-83502/1G | SOCKETS PLUG-IN ELECTRONIC COMPONENTS, ROUND STYLE (T07, LOW PROFILE)[CUST: CR EC 11 CC] [REVIEW: 19 99 AR AS AT AV CR4 MC MI SH] | A | 5935 | | CC | 10-FEB-04 |
| | MIL-DTL-83502/2G | SOCKETS PLUG-IN ELECTRONIC COMPONENTS, ROUND STYLE (T05, PRESS TO FIT)[CUST: CR EC 11 CC] [REVIEW: 19 99 AR AS AT AV CR4 MC MI SH] | A | 5935 | | CC | 10-FEB-04 |
| | MIL-DTL-83502/3E | SOCKETS PLUG-IN ELECTRONIC COMPONENTS, ROUND STYLE (T08)[CUST: CR EC 11 CC] [REVIEW: 19 99 AR AS AT AV CR4 MC MI SH] | A | 5935 | | CC | 10-FEB-04 |
| | MIL-DTL-83502/5D | SOCKETS PLUG-IN ELECTRONIC COMPONENTS, ROUND STYLE (R052)[CUST: CR EC 11 CC] [REVIEW: 19 99 AR AS AT AV CR4 MC MI SH] | A | 5935 | | CC | 10-FEB-04 |
| | MIL-DTL-83503B | CONNECTORS, ELECTRICAL, FLAT CABLE, AND/OR PRINTED WIRING BOARD, NONENVIRONMENTAL, GENERAL SPECIFICATION FOR[CUST: 11] [REVIEW: 99] | A | 5935 | | CC | 17-JUN-98 |
| | MIL-DTL-83503/6D NOT 1 | CONNECTORS, ELECTRICAL, FLAT CABLE, NONENVIRONMENTAL DUAL-IN-LINE PLUG FOR TERMINATING ROUND CONDUCTORS ON .050 CENTERS FOR MATING WITH STANDARD DIP SOCKETS, .100 X .300 CONTACT SPACING .100 X .400 CONTACT SPACING AND .100 X .600 CONTACT SPACING[CUST: 11] [REVIEW: 99] | A | 5935 | | CC | 24-APR-03 |
| | MIL-DTL-83503/7E | CONNECTOR, ELECTRICAL, FLAT CABLE, NONENVIRONMENTAL PLUG WITH DUAL POLARIZATION, ROUND CONDUCTOR, INSULATION DISPLACING NON-REMOVABLE SOCKET CONTACTS (.100 X .100 SPACING)[CUST: 11 CC] [REVIEW: 99] | A | 5935 | | CC | 21-JUL-04 |
| | MIL-DTL-83503/20D | CONNECTORS, ELECTRICAL, FLAT CABLE, NONENVIRONMENTAL HEADER, RIGHT ANGLE (.100 SPACING) WITH POLARIZING FEATURE SOLDERLESS WRAPPOST OR PWB TERMINATION[CUST: 11 CC] [REVIEW: 99] | A | 5935 | | CC | 21-JUL-04 |
| | MIL-DTL-83503/21D | CONNECTORS, ELECTRICAL, FLAT CABLE, NONENVIRONMENTAL, HEADER, STRAIGHT THRU (.100 INCH SPACING) WITH POLARIZING FEATURE SOLDERLESS WRAPPOST OR PWB TERMINATION[CUST: 11 CC] [REVIEW: 99] | A | 5935 | | CC | 21-JUL-04 |
| | MIL-DTL-83503/22C NOT 1 | CONNECTORS, ELECTRICAL, FLAT CABLE, NONENVIRONMENTAL, SOCKET INSULATION DISPLACEMENT[CUST: 11 CC] [REVIEW: 99] | A | 5935 | | CC | 24-APR-03 |
| | MIL-DTL-83503/23C | CONNECTORS, ELECTRICAL, FLAT CABLE, NONENVIRONMENTAL PRINTED WIRING BOARD SOLDER TRANSITION FOR TERMINATING ROUND CONDUCTORS ON .050 INCH CENTERS[CUST: 11 CC] [REVIEW: 99] | A | 5935 | | CC | 21-JUL-04 |
| | MIL-DTL-83503/24C | CONNECTORS, ELECTRICAL, FLAT CABLE, NONENVIRONMENTAL FOUR WALL HEADER, RIGHT ANGLE (.100 SPACING) WITH POLARIZING FEATURE SOLDERLESS WRAPPOST OR PWB TERMINATION[CUST: 11 CC] [REVIEW: 99] | A | 5935 | | CC | 21-JUL-04 |
| | MIL-DTL-83503/25C | CONNECTORS, ELECTRICAL, FLAT CABLE, NONENVIRONMENTAL FOUR WALL HEADER, STRAIGHT THRU (.100 SPACING) WITH POLARIZING FEATURE, SOLDERLESS WRAPPOST OR PWB TERMINATION[CUST: 11 CC] [REVIEW: 99] | A | 5935 | | CC | 21-JUL-04 |
| | MIL-DTL-83505B | SOCKETS, (LEAD, ELECTRONIC COMPONENTS) GENERAL SPECIFICATION FOR[CUST: CR EC 11 CC] [REVIEW: 99] | A | 5935 | | CC | 25-SEP-01 |
| | MIL-DTL-83505/1F | SOCKETS (LEAD, ELECTRONIC COMPONENTS) (TYPE I, SOLDERLESS WRAP)[CUST: CR EC 11 CC] [REVIEW: 99] | A | 5935 | | CC | 17-MAY-04 |
| | MIL-S-83505/2B NOT 1 | SOCKET, (LEAD, ELECTRONIC COMPONENTS) (TYPE II, PRINTED CIRCUIT)[CUST: CR EC 11] [REVIEW: 99] | A | 5935 | | CC | 29-OCT-01 |
| | MIL-DTL-83505/6E | SOCKETS, (LEAD, ELECTRONIC COMPONENTS) (TYPE VI, SOLDERLESS SPRING CONTACT)[CUST: CR EC 11 CC] [REVIEW: 99] | A | 5935 | | CC | 25-SEP-01 |
| | MIL-S-83505/7 NOT 1 | SOCKETS (LEAD ELECTRONIC COMPONENTS) (TYPE II, PRINTED CIRCUIT) LOW INSERTION FORCE (LIF)[CUST: CR EC 11] [REVIEW: 99] | A | 5935 | | CC | 29-OCT-01 |
| | MIL-DTL-83505/8B | SOCKETS (LEAD, ELECTRONIC COMPONENTS) (TYPE I, SOLDERLESS WRAP) LOW INSERTION FORCE (LIF)[CUST: CR EC 11 CC] [REVIEW: 99] | A | 5935 | | CC | 17-MAY-04 |
| | MIL-DTL-83513E | CONNECTORS, ELECTRICAL, RECTANGULAR, MICROMINIATURE, POLARIZED SHELL, GENERAL SPECIFICATION FOR[CUST: CR EC 11 CC] [REVIEW: 99 AS AT CG CR4 MC MI SH] | A | 5935 | | CC | 29-MAY-02 |
| | MIL-DTL-83513/1G | CONNECTORS, ELECTRICAL, RECTANGULAR, PLUG, MICROMINIATURE, POLARIZED SHELL, PIN CONTACTS, CLASS M, SOLDER TYPE[CUST: CR EC 11 CC NA] [REVIEW: 99 AS AT CG MC MI SH] | A | 5935 | | CC | 25-JUN-02 |
| | MIL-DTL-83513/2G | CONNECTORS, ELECTRICAL, RECTANGULAR, RECEPTACLE, MICROMINIATURE, POLARIZED SHELL, SOCKET CONTACTS, CLASS M, SOLDER TYPE[CUST: CR EC 11 CC NA] [REVIEW: 99 AS AT CG MC MI SH] | A | 5935 | | CC | 25-JUN-02 |
| | MIL-DTL-83513/3G | CONNECTORS, ELECTRICAL, RECTANGULAR, PLUG, MICROMINIATURE, POLARIZED SHELL, PIN CONTACTS, CLASS M, CRIMP TYPE[CUST: CR EC 11 CC NA] [REVIEW: 99 AS AT CG MC MI SH] | A | 5935 | | CC | 25-JUN-02 |
| | MIL-DTL-83513/4G | CONNECTORS, ELECTRICAL, RECTANGULAR, RECEPTACLE, MICROMINIATURE, POLARIZED SHELL, SOCKET CONTACTS, CLASS M, CRIMP TYPE[CUST: CR EC 11 CC NA] [REVIEW: 99 AS AT CG MC MI SH] | A | 5935 | | CC | 25-JUN-02 |
| | MIL-DTL-83513/5G(1) | CONNECTORS, ELECTRICAL, RECTANGULAR, MICROMINIATURE, MOUNTING HARDWARE[CUST: CR EC 11 CC NA] [REVIEW: 99 AS AT CG MC MI SH] | A | 5935 | | CC | 24-DEC-02 |
| | MIL-DTL-83513/6E | CONNECTORS, ELECTRICAL, RECTANGULAR, PLUG, MICROMINIATURE, POLARIZED SHELL, PIN CONTACTS, CLASS P, SOLDER TYPE[CUST: CR EC 11 CC NA] [REVIEW: 99 AS AT CG MC MI SH] | A | 5935 | | CC | 25-JUN-02 |
| | MIL-DTL-83513/7E | CONNECTORS, ELECTRICAL, RECTANGULAR, RECEPTACLE, MICROMINIATURE, POLARIZED SHELL, SOCKET CONTACTS, CLASS P, SOLDER TYPE[CUST: CR EC 11 CC NA] [REVIEW: 99 AS AT CG MC MI SH] | A | 5935 | | CC | 25-JUN-02 |
| | MIL-DTL-83513/8E | CONNECTORS, ELECTRICAL, RECTANGULAR, PLUG, MICROMINIATURE, POLARIZED SHELL, PIN CONTACTS, CLASS P, CRIMP TYPE[CUST: CR EC 11 CC NA] [REVIEW: 99 AS AT CG MC MI SH] | A | 5935 | | CC | 25-JUN-02 |
| | MIL-DTL-83513/9E | CONNECTORS, ELECTRICAL, RECTANGULAR, RECEPTACLE, MICROMINIATURE, POLARIZED SHELL, SOCKET CONTACTS, CLASS P, CRIMP TYPE[CUST: CR EC 11 CC NA] [REVIEW: 99 AS AT CG MC MI SH] | A | 5935 | | CC | 25-JUN-02 |
| | MIL-DTL-83513/10C | CONNECTORS, ELECTRICAL, RECTANGULAR, PLUG, MICROMINIATURE, POLARIZED SHELL, RIGHT ANGLE, PIN CONTACTS, 2 ROW, SOLDER TYPE, NARROW PROFILE, 9 THROUGH 37 CONTACTS, PRINTED CIRCUIT BOARD[CUST: CR EC 11 CC NA] [REVIEW: 99 AS AT CG MC MI SH] | A | 5935 | | CC | 20-SEP-02 |
| | MIL-DTL-83513/11C | CONNECTORS, ELECTRICAL, RECTANGULAR, PLUG, MICROMINIATURE, POLARIZED SHELL, RIGHT ANGLE, PIN CONTACTS, 3 ROW, SOLDER TYPE, NARROW PROFILE, 51 CONTACTS, PRINTED CIRCUIT BOARD[CUST: CR EC 11 CC NA] [REVIEW: 99 AS AT CG MC MI SH] | A | 5935 | | CC | 20-SEP-02 |
| | MIL-DTL-83513/12C | CONNECTORS, ELECTRICAL, RECTANGULAR, PLUG, MICROMINIATURE, POLARIZED SHELL, RIGHT ANGLE, PIN CONTACTS, 4 ROW, SOLDER TYPE, NARROW PROFILE, 100 CONTACTS, PRINTED CIRCUIT BOARD[CUST: CR EC 11 CC NA] [REVIEW: 99 AS AT CG MC MI SH] | A | 5935 | | CC | 20-SEP-02 |
| | MIL-DTL-83513/13C | CONNECTORS, ELECTRICAL, RECTANGULAR, RECEPTACLE, MICROMINIATURE, POLARIZED SHELL, RIGHT ANGLE, SOCKET CONTACTS, 2 ROW, SOLDER TYPE, NARROW PROFILE, 9 THROUGH 37 CONTACTS, PRINTED CIRCUIT BOARD[CUST: CR EC 11 CC NA] [REVIEW: 99 AS AT CG MC MI SH] | A | 5935 | | CC | 20-SEP-02 |
| | MIL-DTL-83513/14C | CONNECTORS, ELECTRICAL, RECTANGULAR, RECEPTACLE, MICROMINIATURE, POLARIZED SHELL, RIGHT ANGLE, SOCKET CONTACTS, 3 ROW, SOLDER TYPE, NARROW PROFILE, 51 CONTACTS, PRINTED CIRCUIT BOARD[CUST: CR EC 11 CC NA] [REVIEW: 99 AS AT CG MC MI SH] | A | 5935 | | CC | 20-SEP-02 |
| | MIL-DTL-83513/15D | CONNECTORS, ELECTRICAL, RECTANGULAR, RECEPTACLE, MICROMINIATURE, POLARIZED SHELL, RIGHT ANGLE, SOCKETS CONTACTS, 4 ROW, SOLDER TYPE, NARROW PROFILE, 100 CONTACTS, PRINTED CIRCUIT BOARD[CUST: CR EC 11 CC NA] [REVIEW: 99 AS AT CG MC MI SH] | A | 5935 | | CC | 14-JUL-04 |

| Last Action | DOCUMENT NUMBER | DOCUMENT TITLE | Distribution | FSC/Area | MCA | Prep. Acty | Date |
|---|---|---|---|---|---|---|---|
| | MIL-DTL-83513/16C | CONNECTORS, ELECTRICAL, RECTANGULAR, PLUG, MICROMINIATURE, POLARIZED SHELL, RIGHT ANGLE, PIN CONTACTS, 2 ROW, SOLDER TYPE, STANDARD PROFILE, 9 THROUGH 37 CONTACTS, PRINTED CIRCUIT BOARD[CUST: CR EC 11 CC NA] [REVIEW: 99 AS AT CG MC MI SH] | A | 5935 | | CC | 27-FEB-03 |
| | MIL-DTL-83513/17C | CONNECTORS, ELECTRICAL, RECTANGULAR, PLUG, MICROMINIATURE, POLARIZED SHELL, RIGHT ANGLE, PIN CONTACTS, 3 ROW, SOLDER TYPE, STANDARD PROFILE, 51 CONTACTS, PRINTED CIRCUIT BOARD[CUST: CR EC 11 CC NA] [REVIEW: 99 AS AT CG MC MI SH] | A | 5935 | | CC | 27-FEB-03 |
| | MIL-DTL-83513/18C | CONNECTORS, ELECTRICAL, RECTANGULAR, PLUG, MICROMINIATURE, POLARIZED SHELL, RIGHT ANGLE, PIN CONTACTS, 4 ROW, SOLDER TYPE, STANDARD PROFILE, 100 CONTACTS, PRINTED CIRCUIT BOARD[CUST: CR EC 11 CC NA] [REVIEW: 99 AS AT CG MC MI SH] | A | 5935 | | CC | 27-FEB-03 |
| | MIL-DTL-83513/19C | CONNECTORS, ELECTRICAL, RECTANGULAR, RECEPTACLE, MICROMINIATURE, POLARIZED SHELL, RIGHT ANGLE, SOCKET CONTACTS, 2 ROW, SOLDER TYPE, STANDARD PROFILE, 9 THROUGH 37 CONTACTS, PRINTED CIRCUIT BOARD[CUST: CR EC 11 CC NA] [REVIEW: 99 AS AT CG CR4 MC MI SH] | A | 5935 | | CC | 27-FEB-03 |
| | MIL-DTL-83513/20C | CONNECTORS, ELECTRICAL, RECTANGULAR, RECEPTACLE, MICROMINIATURE, POLARIZED SHELL, RIGHT ANGLE, SOCKET CONTACTS, 3 ROW, SOLDER TYPE, STANDARD PROFILE, 51 CONTACTS, PRINTED CIRCUIT BOARD[CUST: CR EC 11 CC NA] [REVIEW: 99 AS AT CG MC MI SH] | A | 5935 | | CC | 27-FEB-03 |
| | MIL-DTL-83513/21C | CONNECTORS, ELECTRICAL, RECTANGULAR, RECEPTACLE, MICROMINIATURE, POLARIZED SHELL, RIGHT ANGLE, SOCKET CONTACTS, 4 ROW, SOLDER TYPE, STANDARD PROFILE, 100 CONTACTS, PRINTED CIRCUIT BOARD[CUST: CR EC 11 CC NA] [REVIEW: 99 AS AT CG MC MI SH] | A | 5935 | | CC | 27-FEB-03 |
| | MIL-DTL-83513/22C | CONNECTORS, ELECTRICAL, RECTANGULAR, PLUG, MICROMINIATURE, POLARIZED SHELL, STRAIGHT, PIN CONTACTS, 2 ROW, SOLDER TYPE, 9 THROUGH 37 CONTACTS, PRINTED CIRCUIT BOARD[CUST: CR EC 11 CC NA] [REVIEW: 99 AS AT CG CR4 MC MI SH] | A | 5935 | | CC | 27-FEB-03 |
| | MIL-DTL-83513/23C | CONNECTORS, ELECTRICAL, RECTANGULAR, PLUG, MICROMINIATURE, POLARIZED SHELL, STRAIGHT, PIN CONTACTS, 3 ROW, SOLDER TYPE, 51 CONTACTS, PRINTED CIRCUIT BOARD[CUST: CR EC 11 CC NA] [REVIEW: 99 AS AT CG MC MI SH] | A | 5935 | | CC | 27-FEB-03 |
| | MIL-DTL-83513/24C | CONNECTORS, ELECTRICAL, RECTANGULAR, PLUG, MICROMINIATURE, POLARIZED SHELL, STRAIGHT, PIN CONTACTS, 4 ROW, SOLDER TYPE, 100 CONTACTS, PRINTED CIRCUIT BOARD[CUST: CR EC 11 CC NA] [REVIEW: 99 AS AT CG MC MI SH] | A | 5935 | | CC | 27-FEB-03 |
| | MIL-DTL-83513/25C | CONNECTORS, ELECTRICAL, RECTANGULAR, RECEPTACLE, MICROMINIATURE, POLARIZED SHELL, STRAIGHT, SOCKET CONTACTS, 2 ROW , SOLDER TYPE, 9 THROUGH 37 CONTACTS, PRINTED CIRCUIT BOARD[CUST: CR EC 11 CC NA] [REVIEW: 99 AS AT CG MC MI SH] | A | 5935 | | CC | 27-FEB-03 |
| | MIL-DTL-83513/26C | CONNECTORS, ELECTRICAL, RECTANGULAR, RECEPTACLE, MICROMINIATURE, POLARIZED SHELL, STRAIGHT, SOCKET CONTACTS, 3 ROW, SOLDER TYPE, 51 CONTACTS, PRINTED CIRCUIT BOARD[CUST: CR EC 11 CC NA] [REVIEW: 99 AS AT CG MC MI SH] | A | 5935 | | CC | 27-FEB-03 |
| | MIL-DTL-83513/27C | CONNECTORS, ELECTRICAL, RECTANGULAR, RECEPTACLE, MICROMINIATURE, POLARIZED SHELL, STRAIGHT, SOCKET CONTACTS, 4 ROW, SOLDER TYPE, 100 CONTACTS, PRINTED CIRCUIT BOARD[CUST: CR EC 11 CC NA] [REVIEW: 99 AS AT CG MC MI SH] | A | 5935 | | CC | 27-FEB-03 |
| | MIL-DTL-83513/28A | CONNECTORS, ELECTRICAL, RECTANGULAR, PLUG, MICROMINIATURE, POLARIZED SHELL, STRAIGHT, PIN CONTACTS, 2 ROW, SOLDER TYPE, STANDARD PROFILE, 9 THROUGH 37 CONTACTS, PRINTED CIRCUIT BOARD[CUST: CR EC 11 CC NA] [REVIEW: 99 AS AT CG CR4 MC MI SH] | A | 5935 | | CC | 24-MAY-04 |
| | MIL-DTL-83513/29A | CONNECTORS, ELECTRICAL, RECTANGULAR, PLUG, MICROMINIATURE, POLARIZED SHELL, STRAIGHT, PIN CONTACTS, 3 ROW, SOLDER TYPE, STANDARD PROFILE, 51 CONTACTS, PRINTED CIRCUIT BOARD[CUST: CR EC 11 CC NA] [REVIEW: 99 AS AT CG CR4 MC MI SH] | A | 5935 | | CC | 24-MAY-04 |
| | MIL-DTL-83513/30A | CONNECTORS, ELECTRICAL, RECTANGULAR, PLUG, MICROMINIATURE, POLARIZED SHELL, STRAIGHT, PIN CONTACTS, 4 ROW, SOLDER TYPE, STANDARD PROFILE, 100 CONTACTS, PRINTED CIRCUIT BOARD[CUST: CR EC 11 CC NA] [REVIEW: 99 AS AT CG CR4 MC MI SH] | A | 5935 | | CC | 24-MAY-04 |
| | MIL-DTL-83513/31A | CONNECTORS, ELECTRICAL, RECTANGULAR, RECEPTACLE, MICROMINIATURE, POLARIZED SHELL, STRAIGHT, SOCKET CONTACTS, 2 ROW, SOLDER TYPE, STANDARD PROFILE, 9 THROUGH 37 CONTACTS, PRINTED CIRCUIT BOARD[CUST: CR EC 11 CC NA] [REVIEW: 99 AS AT CG CR4 MC MI SH] | A | 5935 | | CC | 24-MAY-04 |
| | MIL-DTL-83513/32A | CONNECTORS, ELECTRICAL, RECTANGULAR, RECEPTACLE, MICROMINIATURE, POLARIZED SHELL, STRAIGHT, SOCKET CONTACTS, 3 ROW, SOLDER TYPE, STANDARD PROFILE, 51 CONTACTS, PRINTED CIRCUIT BOARD[CUST: CR EC 11 CC NA] [REVIEW: 99 AS AT CG CR4 MC MI SH] | A | 5935 | | CC | 24-MAY-04 |
| | MIL-DTL-83513/33A | CONNECTORS, ELECTRICAL, RECTANGULAR, RECEPTACLE, MICROMINIATURE, POLARIZED SHELL, STRAIGHT, SOCKET CONTACTS, 4 ROW, SOLDER TYPE, STANDARD PROFILE, 100 CONTACTS, PRINTED CIRCUIT BOARD[CUST: CR EC 11 CC NA] [REVIEW: 99 AS AT CG CR4 MC MI SH] | A | 5935 | | CC | 24-MAY-04 |
| | MIL-C-83517(6) SUP 1 | CONNECTOR, COAXIAL, RADIO FREQUENCY FOR COAXIAL, STRIP OR MICROSTRIP TRANSMISSION LINE GENERAL SPECIFICATION FOR[CUST: CR EC 11 CC] [REVIEW: 19 99 AR AS AT MC MI SH] | A | 5935 | | CC | 10-JUL-03 |
| | MIL-DTL-83517/1A | CONNECTOR, RECEPTACLE, ELECTRICAL, COAXIAL, RADIO FREQUENCY, STRIP OR MICROSTRIP TRANSMISSION LINE, SERIES SMA (SOCKET CONTACT, FLANGE MOUNTED TAB TERMINAL)[CUST: CR EC 11 CC] [REVIEW: 99 AR AS AT CR4 MC MI OS SH] | A | 5935 | | CC | 31-MAY-05 |
| | MIL-DTL-83517/2A | CONNECTOR, RECEPTACLE, ELECTRICAL, COAXIAL, RADIO FREQUENCY, STRIP OR MICROSTRIP TRANSMISSION LINE, SERIES SMA (PIN CONTACT, FLANGE MOUNTED TAB TERMINAL)[CUST: CR EC 11 CC] [REVIEW: 99 AR AS AT CR4 MC MI OS SH] | A | 5935 | | CC | 31-MAY-05 |
| | MIL-DTL-83517/3A | CONNECTOR, RECEPTACLE, ELECTRICAL, COAXIAL, RADIO FREQUENCY, STRIP OR MICROSTRIP TRANSMISSION LINE, SERIES SMA (SOCKET CONTACT, FLANGE MOUNTED SLOTTED TAB TERMINAL)[CUST: CR EC 11 CC] [REVIEW: 99 AR AS AT CR4 MC MI OS SH] | A | 5935 | | CC | 31-MAY-05 |
| | MIL-DTL-83517/4A | CONNECTOR, RECEPTACLE, ELECTRICAL, COAXIAL, RADIO FREQUENCY, STRIP OR MICROSTRIP TRANSMISSION LINE, SERIES SMA (SOCKET CONTACT, FLANGE MOUNTED EXTENDED DIELECTRIC)[CUST: CR EC 11 CC] [REVIEW: 99 AR AS AT CR4 MC MI OS SH] | A | 5935 | | CC | 31-MAY-05 |
| | MIL-DTL-83517/5A | CONNECTOR, RECEPTACLES, ELECTRICAL, COAXIAL, RADIO FREQUENCY, STRIP OR MICROSTRIP TRANSMISSION LINE, SERIES SMA (PIN CONTACT, FLANGE MOUNTED EXTENDED DIELECTRIC)[CUST: CR EC 11 CC] [REVIEW: 99 AR AS AT CR4 MC MI OS SH] | A | 5935 | | CC | 31-MAY-05 |
| | MIL-DTL-83517/6A | CONNECTOR, RECEPTACLES, ELECTRICAL, COAXIAL, RADIO FREQUENCY, STRIP OR MICROSTRIP TRANSMISSION LINE, SERIES SMA (SOCKET CONTACT, 8 HOLE SURFACE LAUNCH)[CUST: CR EC 11 CC] [REVIEW: 99 AR AS AT CR4 MC MI OS SH] | A | 5935 | | CC | 31-MAY-05 |
| | MIL-DTL-83517/7A | CONNECTOR, RECEPTACLES, ELECTRICAL, COAXIAL, RADIO FREQUENCY, STRIP OR MICROSTRIP TRANSMISSION LINE, SERIES SMA (PIN CONTACT, 8 HOLE SURFACE LAUNCH)[CUST: CR EC 11 CC] [REVIEW: 99 AR AS AT CR4 MC MI OS SH] | A | 5935 | | CC | 31-MAY-05 |
| | MIL-DTL-83517/8A | CONNECTOR, RECEPTACLES, ELECTRICAL, COAXIAL, RADIO FREQUENCY, STRIP OR MICROSTRIP TRANSMISSION LINE, SERIES SMA (SOCKET CONTACT, 8 HOLE SURFACE LAUNCH RIGHT ANGLE)[CUST: CR EC 11 CC] [REVIEW: 99 AR AS AT CR4 MC MI OS SH] | A | 5935 | | CC | 31-MAY-05 |
| | MIL-DTL-83517/9A | CONNECTOR, RECEPTACLES, ELECTRICAL, COAXIAL, RADIO FREQUENCY, STRIP OR MICROSTRIP TRANSMISSION LINE, SERIES SMA (SOCKET CONTACT, END LAUNCH)[CUST: CR EC 11 CC] [REVIEW: 99 AR AS AT CR4 MC MI OS SH] | A | 5935 | | CC | 31-MAY-05 |
| | MIL-DTL-83517/10A | CONNECTOR, RECEPTACLES, ELECTRICAL, COAXIAL, RADIO FREQUENCY, STRIP OR MICROSTRIP TRANSMISSION LINE, SERIES SMA (SOCKET CONTACT, FLANGE MOUNTED)[CUST: CR EC 11 CC] [REVIEW: 99 AR AS AT CR4 MC MI OS SH] | A | 5935 | | CC | 31-MAY-05 |
| | MIL-DTL-83517/11A | CONNECTOR, RECEPTACLES, ELECTRICAL, COAXIAL, RADIO FREQUENCY, STRIP OR MICROSTRIP TRANSMISSION LINE, SERIES SMA (PIN CONTACT, FLANGE MOUNTED)[CUST: CR EC 11 CC] [REVIEW: 99 AR AS AT CR4 MC MI OS SH] | A | 5935 | | CC | 31-MAY-05 |
| | MIL-DTL-83521B | MAINTENANCE KIT, ELECTRICAL CONNECTORS, GENERAL SPECIFICATION FOR[CUST: CR AS 11 CC] [REVIEW: 19 99 AR AT AV CR4 GL MC OS SH] | A | 5935 | | CC | 05-SEP-03 |
| | MIL-M-83521/1(1) | MAINTENANCE KITS, ELECTRICAL CONNECTORS, CONTACTS, AND CONNECTOR AND CABLE ACCESSORIES: MAINTENANCE KIT FOR F-15 AIRCRAFT CONNECTOR SYSTEMS[CUST: 11 CC] [REVIEW: 19 99] | A | 5935 | | CC | 05-SEP-03 |
| | MIL-M-83521/3(1) NOT 1 | MAINTENANCE KITS, ELECTRICAL CONNECTORS, CONTACTS, AND CONNECTOR AND CABLE ACCESSORIES: MAINTENANCE KIT FOR A10 AIRCRAFT, CONNECTOR SYSTEMS[CUST: 11 CC] [REVIEW: 19 99] | A | 5935 | | CC | 05-SEP-03 |
| | MIL-M-83521/4A(1) | MAINTENANCE KIT, ELECTRICAL CONNECTORS, CONTACTS, AND CONNECTOR AND CABLE ACCESSORIES: MAINTENANCE KIT FOR PAVE SPIKE SYSTEM[CUST: 11 CC] [REVIEW: 19 99] | A | 5935 | | CC | 05-SEP-03 |

| Last Action | DOCUMENT NUMBER | DOCUMENT TITLE | Distribution | FSC/Area | MCA | Prep. Acty | Date |
|---|---|---|---|---|---|---|---|
| | MIL-M-83521/5(1) | MAINTENANCE KITS, ELECTRICAL CONNECTORS, CONTACTS, AND CONNECTOR AND CABLE ACCESSORIES: MAINTENANCE KIT FOR GENERAL PURPOSE, (AIR/NITROGEN HEAT GUN)[CUST: CR AS 11 CC] [REVIEW: 19 99 AR AT AV EC GL MC MI OS SH] | A | 5935 | | CC | 05-SEP-03 |
| | MIL-M-83521/6(1) NOT 1 | MAINTENANCE KIT, ELECTRICAL CONNECTORS, CONTACTS, AND CONNECTOR AND CABLE ACCESSORIES: MAINTENANCE KIT, GENERAL PURPOSE USE[CUST: CR AS 11 CC] [REVIEW: 19 99 AR AT AV CR4 EC GL MC MI OS SH YD] | A | 5935 | | CC | 05-SEP-03 |
| | MIL-M-83521/7(1) | MAINTENANCE KITS, ELECTRICAL CONNECTORS, CONTACTS, AND CONNECTOR AND CABLE ACCESSORIES: MAINTENANCE KIT GENERAL PURPOSE, FOR MIL-C-22520/5 CRIMPING TOOL AND DIES[CUST: CR AS 11 CC] [REVIEW: 19 99 AR AT AV EC GL MC MI OS SH] | A | 5935 | | CC | 05-SEP-03 |
| | MIL-DTL-83527B SUP 1 | CONNECTORS, PLUG AND RECEPTACLE, ELECTRICAL, RECTANGULAR MULTIPLE INSERT TYPE, RACK TO PANEL, ENVIRONMENT RESISTING, 150 C TOTAL CONTINUOUS OPERATING TEMPERATURE, GENERAL SPECIFICATION FOR[CUST: CR AS 11 CC] [REVIEW: 99] | A | 5935 | | CC | 05-AUG-03 |
| | MIL-DTL-83527/1C | CONNECTOR, PLUG, ELECTRICAL, RECTANGULAR, MULTIPLE INSERT TYPE, RACK TO PANEL, ENVIRONMENT RESISTING, 150...C CONTINUOUS OPERATING TEMPERATURE, SHELL SIZE 2[CUST: CR AS 11 CC] [REVIEW: 19 99 AR EC MC MI OS] | A | 5935 | | CC | 13-JAN-04 |
| | MIL-DTL-83527/2C | CONNECTOR, RECEPTACLE, ELECTRICAL, RECTANGULAR, MULTIPLE INSERT TYPE RACK TO PANEL, ENVIRONMENT RESISTING, 150...C CONTINUIOS OPERATING TEMPERATURE, SHELL SIZE 2[CUST: CR AS 11 CC] [REVIEW: 19 99 AR EC MC MI OS] | A | 5935 | | CC | 13-JAN-04 |
| | MIL-DTL-83527/3C | CONNECTOR, PLUS, ELECTRICAL, RECTANGULAR, MULTIPLE INSERT TYPE, RACK TO PANEL, ENVIRONMENT RESISTING, 150 DEG. C CONTINUOUS OPERATING TEMPERATURE, SHELL SIZE 3[CUST: CR AS 11 CC] [REVIEW: 19 99 AR EC MC MI OS] | A | 5935 | | CC | 13-JAN-04 |
| | MIL-DTL-83527/4C | CONNECTOR, RECEPTACLE, ELECTRICAL, RECTANGULAR, MULTIPLE INSERT TYPE, RACK TO PANEL, ENVIRONMENT RESISTING, 150 DEG. C CONTINUOUS OPERATING TEMPERATURE, SHELL SIZE 3[CUST: CR AS 11 CC] [REVIEW: 19 99 AR EC MC MI OS] | A | 5935 | | CC | 13-JAN-04 |
| | MIL-DTL-83527/5C | CONNECTOR, PLUS, ELECTRICAL, RECTANGULAR, MULTIPLE INSERT TYPE, RACK TO PANEL, ENVIRONMENT RESISTING, 150 DEG. C CONTINUOUS OPERATING TEMPERATURE, SHELL SIZE 4[CUST: CR AS 11 CC] [REVIEW: 19 99 AR EC MC MI OS] | A | 5935 | | CC | 13-JAN-04 |
| | MIL-DTL-83527/6C | CONNECTOR, RECEPTACLE, ELECTRICAL, RECTANGULAR, MULTIPLE INSERT TYPE, RACK TO PANEL, ENVIRONMENT RESISTING, 150 DEG. C CONTINUOUS OPERATING TEMPERATURE, SHELL SIZE 4[CUST: CR AS 11 CC] [REVIEW: 19 99 AR EC MC MI OS] | A | 5935 | | CC | 13-JAN-04 |
| | MIL-C-83527/7 NOT 1 | CONNECTOR, PLUG, ELECTRICAL, RECTANGULAR, RACK TO PANEL, ENVIRONMENT RESISTING, 150 DEG. C CONTINUOUS OPERATING TEMPERATURE, MULTIPLE INSERTS[CUST: CR AS 11] [REVIEW: 19 99 AR EC MC MI OS] | A | 5935 | | CC | 30-OCT-01 |
| | MIL-C-83527/8 NOT 1 | CONNECTOR, RECEPTACLE, ELECTRICAL, RECTANGULAR, RACK TO PANEL, ENVIRONMENT RESISTING, 150 DEG. C CONTINUOUS OPERATING TEMPERATURE, MULTIPLE INSERTS[CUST: CR AS 11] [REVIEW: 19 99 AR EC MC MI OS] | A | 5935 | | CC | 30-OCT-01 |
| | MIL-DTL-83538C | CONNECTORS AND ACCESSORIES, ELECTRICAL, CIRCULAR, UMBILICAL, ENVIRONMENT RESISTANT, REMOVABLE CRIMP CONTACTS FOR MIL-STD-1760 APPLICATIONS (METRIC), GENERAL SPECIFICATION FOR[CUST: CR AS 11 CC] [REVIEW: 19 99 AR EC MC MI OS] | A | 5935 | | CC | 13-MAY-05 |
| | MIL-DTL-83538/1B | CONNECTORS AND ACCESSORIES, ELECTRICAL, CIRCULAR, UMBILICAL, RECEPTACLE, STORE ASSEMBLY, REMOVABLE CRIMP CONTACTS, SOCKETS, FOR MIL-STD-1760 APPLICATIONS (METRIC)[CUST: CR AS 11 CC] [REVIEW: 19 99 AR EC MC MI OS] | A | 5935 | | CC | 13-MAY-05 |
| | MIL-DTL-83538/3B | CONNECTORS AND ACCESSORIES, ELECTRICAL, CIRCULAR, UMBILICAL, ADAPTER, BUFFER PLUG, NONREMOVABLE PIN CONTACTS, FOR MIL-STD-1760 APPLICATIONS (METRIC)[CUST: CR AS 11 CC] [REVIEW: 19 99 AR EC MC MI OS] | A | 5935 | | CC | 13-MAY-05 |
| | MIL-DTL-83538/4B | CONNECTORS AND ACCESSORIES, ELECTRICAL, CIRCULAR, UMBILICAL, RECEPTACLE, LAUNCHER ASSEMBLY, REMOVABLE CRIMP CONTACTS, SOCKETS FOR MIL-STD-1760 APPLICATIONS (METRIC)[CUST: CR AS 11 CC] [REVIEW: 19 99 AR EC MC MI OS] | A | 5935 | | CC | 13-MAY-05 |
| | MIL-DTL-83538/5B | CONNECTORS AND ACCESSORIES, ELECTRICAL, CIRCULAR, UMBILICAL, BRACKET, STORE RECEPTACLE ADAPTER FOR MIL-STD-1760 APPLICATIONS (METRIC)[CUST: CR AS 11 CC] [REVIEW: 19 99 AR EC MC MI OS] | A | 5935 | | CC | 13-MAY-05 |
| | MIL-DTL-83538/6A NOT 1 | CONNECTORS AND ACCESSORIES, ELECTRICAL, CIRCULAR, UMBILICAL, NUT, HEXAGON, STORE RECEPTACLE CONNECTOR MOUNTING, FOR MIL-STD-1760 APPLICATIONS (METRIC)[CUST: CR AS 11 CC] [REVIEW: 19 99 AR EC MC MI OS] | A | 5935 | | CC | 06-OCT-03 |
| | MIL-DTL-83538/7A NOT 1 | CONNECTORS AND ACCESSORIES, ELECTRICAL, CIRCULAR, UMBILICAL, COVER, PROTECTIVE, STORE RECEPTACLE, FOR MIL-STD-1760 APPLICATIONS (METRIC)[CUST: CR AS 11 CC] [REVIEW: 19 99 AR EC MC MI OS] | A | 5935 | | CC | 06-OCT-03 |
| | MIL-DTL-83538/8B | CONNECTORS AND ACCESSORIES, ELECTRICAL, CIRCULAR, UMBILICAL, COVER, PROTECTIVE, LAUNCHER RECEPTACLE, FOR MIL-STD-1760 APPLICATIONS (METRIC)[CUST: CR AS 11 CC] [REVIEW: 19 99 AR EC MC MI OS] | A | 5935 | | CC | 13-MAY-05 |
| | MIL-DTL-83538/9A NOT 1 | CONNECTORS AND ACCESSORIES, ELECTRICAL, CIRCULAR, UMBILICAL, ADAPTER, ACCESSORY, LAUNCHER RECEPTACLE FOR MIL-STD-1760 APPLICATIONS (METRIC)[CUST: CR AS 11 CC] [REVIEW: 19 99 AR EC MC MI OS] | A | 5935 | | CC | 06-OCT-03 |
| | MIL-DTL-83538/10A NOT 1 | CONNECTORS AND ACCESSORIES, ELECTRICAL, CIRCULAR, UMBILICAL, BUSHING, CABLE, LAUNCHER RECEPTACLE FOR MIL-STD-1760 APPLICATIONS (METRIC)[CUST: CR AS 11 CC] [REVIEW: 19 99 AR EC MC MI OS] | A | 5935 | | CC | 06-OCT-03 |
| M | MIL-DTL-83538/11A | CONNECTORS AND ACCESSORIES, ELECTRICAL, CIRCULAR, UMBILICAL, ADAPTER, BUFFER PLUG, NON-REMOVABLE PIN CONTACTS, FOR MIL-STD-1760 APPLICATIONS (METRIC)[CUST: CR AS 11 CC] [REVIEW: 19 99 AR EC MC MI OS] | A | 5935 | | CC | 08-JUL-05 |
| | MIL-DTL-83538/12 | CONNECTORS AND ACCESSORIES, ELECTRICAL, CIRCULAR, UMBILICAL, PROTECTIVE CAP, INSTALLATION AND REMOVAL TOOL, FOR MIL-STD-1760 APPLICATIONS (METRIC)[CUST: CR AS 11 CC] [REVIEW: 19 99 AR EC MC MI OS] | A | 5935 | | CC | 27-JAN-04 |
| | MIL-DTL-83538/13 | CONNECTORS AND ACCESSORIES, ELECTRICAL, CIRCULAR, UMBILICAL, TEST PLUG, REMOVABLE CRIMP CONTACTS, PINS, FOR MIL-STD-1760 APPLICATIONS (METRIC)[CUST: CR AS 11 CC] [REVIEW: 19 99 AR EC MC MI OS] | A | 5935 | | CC | 13-MAY-05 |
| | MIL-DTL-83723F(1) SUP 1A | CONNECTORS, ELECTRICAL, (CIRCULAR, ENVIRONMENT RESISTING), RECEPTACLES AND PLUGS, GENERAL SPECIFICATION FOR[CUST: CR AS 11 CC] [REVIEW: 19 99 AR AV EC MI OS] | A | 5935 | | CC | 20-SEP-02 |
| | MIL-C-83723/16B(1) NOT 2 | CONNECTOR, ELECTRIC, BACKSHELL, WITH HEAT-SHRINKABLE STRAIN-RELIEF, BOOT (STRAIGHT OR RIGHT ANGLE), BAYONET-COUPLING SERIES[CUST: 11] [REVIEW: 99] | A | 5935 | | CC | 11-JUN-01 |
| | MIL-C-83723/59C NOT 1 | CONNECTORS, ELECTRICAL, (CIRCULAR, ENVIRONMENT RESISTING), PROTECTIVE COVERS, PLUG (FOR MIL-C-26500 AND MIL-C-83723, SERIES III, CLASSES A, R, & W)[CUST: CR AS 11 CC] [REVIEW: 19 99 AR EC MI] | A | 5935 | | CC | 10-DEC-01 |
| | MIL-C-83723/60D NOT 1 | CONNECTORS, ELECTRICAL, (CIRCULAR, ENVIRONMENT RESISTING), PROTECTIVE COVERS, RECEPTACLES, (FOR MIL-C-26500 AND MIL-C-83723, SERIES III, CLASSES A, R, & W)[CUST: CR AS 11 CC] [REVIEW: 19 99 AR EC MI] | A | 5935 | | CC | 10-DEC-01 |
| | MIL-DTL-83723/61E | CONNECTORS, ELECTRICAL, (CIRCULAR, ENVIRONMENT RESISTING), DUMMY CONNECTOR, RECEPTACLES (FOR MIL-C-26500 AND MIL-C-83723, SERIES III, CLASSES A, R, & W)[CUST: CR AS 11 CC] [REVIEW: 19 99 AR EC MI] | A | 5935 | | CC | 20-SEP-02 |
| | MIL-DTL-83723/65D | CONNECTORS, ELECTRIC, (CIRCULAR, ENVIRONMENT RESISTING), RECEPTACLE, (SINGLE HOLE MOUNT, BAYONET COUPLING, PIN CONTACT), (SERIES III, CLASS H)[CUST: CR AS 11 CC] [REVIEW: 19 99] | A | 5935 | | CC | 20-OCT-00 |
| | MIL-C-83723/66A NOT 1 | CONNECTORS, ELECTRICAL, (CIRCULAR, ENVIRONMENT RESISTING), PLUG, THREADED COUPLING, (PUSH-PULL, QUICK-DISCONNECT WITHOUT LANYARD), CRIMP PIN CONTACT, SERIES III, CLASS A, G, R, AND W)[CUST: CR AS 11 CC] [REVIEW: 70] | A | 5935 | | CC | 11-JUN-01 |
| | MIL-C-83723/67A NOT 1 | CONNECTORS, ELECTRICAL, (CIRCULAR, ENVIRONMENT RESISTING), PLUG, THREADED COUPLING, (PUSH-PULL, QUICK-DISCONNECT WITHOUT LANYARD), CRIMP SOCKET CONTACT, SERIES III, CLASS A, G, R, AND W)[CUST: CR AS 11 CC] [REVIEW: 70] | A | 5935 | | CC | 11-JUN-01 |

| Last Action | DOCUMENT NUMBER | DOCUMENT TITLE | Distribution | FSC/Area | MCA | Prep. Acty | Date |
|---|---|---|---|---|---|---|---|
| | MIL-C-83723/68A NOT 1 | CONNECTORS, ELECTRICAL, (CIRCULAR, ENVIRONMENT RESISTING), PLUG, THREADED COUPLING, (PUSH-PULL, QUICK-DISCONNECT WITH LANYARD), CRIMP PIN CONTACT, SERIES III, CLASS A, G, R, AND W)[CUST: CR AS 11 CC] [REVIEW: 70] | A | 5935 | | CC | 11-JUN-01 |
| | MIL-C-83723/69A NOT 1 | CONNECTORS, ELECTRICAL, (CIRCULAR, ENVIRONMENT RESISTING), PLUG, THREADED COUPLING, (PUSH-PULL, QUICK-DISCONNECT WITH LANYARD), CRIMP SOCKET CONTACT, SERIES III, CLASSES A, G, R, AND W)[CUST: CR AS 11 CC] [REVIEW: 70] | A | 5935 | | CC | 11-JUN-01 |
| | MIL-C-83723/70A NOT 1 | CONNECTORS, ELECTRICAL, (CIRCULAR, ENVIRONMENT RESISTING), RECEPTACLE ADAPTER (PUSH-PULL), QUICK-DISCONNECT SERIES III, CLASSES A, G, R, AND W)[CUST: CR AS 11 CC] [REVIEW: 70] | A | 5935 | | CC | 11-JUN-01 |
| | MIL-C-83723/71B NOT 1 | CONNECTORS, ELECTRICAL, (CIRCULAR, ENVIRONMENT RESISTING), RECEPTACLE, (FLANGE MOUNT, BAYONET COUPLING, CRIMP SOCKET CONTACT) SERIES III, CLASSES A, G, R, AND W[CUST: CR AS 11 CC] [REVIEW: 19 AR EC MI] | A | 5935 | | CC | 11-JUN-01 |
| | MIL-DTL-83723/72C | CONNECTOR, ELECTRIC, (CIRCULAR, ENVIRONMENT RESISTING), RECEPTACLE, (FLANGE MOUNT, BAYONET COUPLING, CRIMP PIN CONTACT) (SERIES III, CLASSES A, G, R, AND W)[CUST: CR AS 11 CC] [REVIEW: 19 AR EC MI] | A | 5935 | | CC | 20-OCT-00 |
| | MIL-DTL-83723/73E | CONNECTOR, ELECTRIC, (CIRCULAR, ENVIRONMENT RESISTING), RECEPTACLE, (SINGLE HOLE MOUNT, BAYONET COUPLING, CRIMP SOCKET CONTACT), (SERIES III, CLASSES A, G, R, AND W)[CUST: CR AS 11 CC] [REVIEW: 19 99 AR AV EC MI] | A | 5935 | | CC | 20-OCT-00 |
| | MIL-DTL-83723/74E(1) | CONNECTORS, ELECTRIC, (CIRCULAR, ENVIRONMENT RESISTING), RECEPTACLE, (SINGLE HOLE MOUNT, BAYONET COUPLING, CRIMP PIN CONTACT), (SERIES III, CLASSES A, G, R, AND W)[CUST: CR AS 11 CC] [REVIEW: 19 99 AR AV EC MI] | A | 5935 | | CC | 15-DEC-00 |
| | MIL-DTL-83723/75C | CONNECTORS, ELECTRICAL, (CIRCULAR, ENVIRONMENT RESISTING), PLUG, (BAYONET COUPLING, CRIMP SOCKET CONTACT), (SERIES III, CLASSES A, G, K, R, AND W)[CUST: CR AS 11 CC] [REVIEW: 19 AR EC MI] | A | 5935 | | CC | 20-OCT-00 |
| | MIL-DTL-83723/76C | CONNECTORS, ELECTRICAL, (CIRCULAR, ENVIRONMENT RESISTING), PLUG, (BAYONET COUPLING, CRIMP PIN CONTACT), (SERIES III, CLASSES A, G, R, AND W)[CUST: CR AS 11 CC] [REVIEW: 19 AR EC MI] | A | 5935 | | CC | 20-OCT-00 |
| | MIL-DTL-83723/77C(1) | CONNECTORS, ELECTRICAL, (CIRCULAR, ENVIRONMENT RESISTING), PLUG, (RFI, BAYONET COUPLING, CRIMP SOCKET CONTACT), (SERIES III, CLASSES G, R, AND W)[CUST: CR AS 11 CC] [REVIEW: 19 AR EC MI] | A | 5935 | | CC | 15-DEC-00 |
| | MIL-DTL-83723/78C | CONNECTORS, ELECTRICAL, (CIRCULAR, ENVIRONMENT RESISTING), PLUG, (RFI, BAYONET COUPLING, CRIMP PIN CONTACT), (SERIES III, CLASSES G, R, AND W)[CUST: CR AS 11 CC] [REVIEW: 19 AR EC MI] | A | 5935 | | CC | 20-OCT-00 |
| | MIL-DTL-83723/79D | CONNECTORS, ELECTRICAL, (CIRCULAR, ENVIRONMENT RESISTING), RECEPTACLE, (FLANGE MOUNT, BAYONET COUPLING, SOLDER PIN CONTACT), (SERIES III, CLASSES H AND Y)[CUST: CR AS 11 CC] [REVIEW: 19 99 AR EC MI] | A | 5935 | | CC | 20-OCT-00 |
| | MIL-DTL-83723/80C | CONNECTORS, ELECTRICAL, (CIRCULAR, ENVIRONMENT RESISTING), RECEPTACLE, (SOLDER FLANGE MOUNT, BAYONET COUPLING, SOLDER PIN CONTACT), (SERIES III, CLASSES H AND Y)[CUST: CR AS 11 CC] [REVIEW: 19 99 AR EC MI] | A | 5935 | | CC | 20-OCT-00 |
| | MIL-DTL-83723/81E | CONNECTORS, ELECTRICAL, (CIRCULAR, ENVIRONMENT RESISTING), RECEPTACLE, (SINGLE HOLE MOUNT, BAYONET COUPLING, SOLDER PIN CONTACT), (SERIES III, CLASSES H AND Y)[CUST: CR AS 11 CC] [REVIEW: 19 99 AR AV EC MI] | A | 5935 | | CC | 20-OCT-00 |
| | MIL-C-83723/82D NOT 1 | CONNECTORS, ELECTRICAL, (CIRCULAR, ENVIRONMENT RESISTING), RECEPTACLE, (FLANGE MOUNT, THREADED COUPLING, CRIMP SOCKET CONTACT), (SERIES III, CLASSES A, G, K, N, R, S, AND W)[CUST: CR AS 11] [REVIEW: 19 99 AR EC MI] | A | 5935 | | CC | 11-JUN-01 |
| | MIL-C-83723/83D NOT 1 | CONNECTORS, ELECTRICAL, (CIRCULAR, ENVIRONMENT RESISTING), RECEPTACLE, (FLANGE MOUNT, THREADED COUPLING, CRIMP PIN CONTACT), (SERIES III, CLASSES A, G, K, N, R, S, AND W)[CUST: CR AS 11 CC] [REVIEW: 19 99 AR EC MI] | A | 5935 | | CC | 11-JUN-01 |
| | MIL-C-83723/84E NOT 1 | CONNECTORS, ELECTRICAL, (CIRCULAR, ENVIRONMENT RESISTING), RECEPTACLE, (SINGLE HOLE MOUNT, THREADED COUPLING, CRIMP SOCKET CONTACT), (SERIES III, CLASSES A, G, K, N, R, S, AND W)[CUST: CR AS 11 CC] [REVIEW: 19 99 AR EC MI] | A | 5935 | | CC | 11-JUN-01 |
| | MIL-DTL-83723/85F | CONNECTORS, ELECTRICAL, (CIRCULAR, ENVIRONMENT RESISTING), RECEPTACLE, (SINGLE HOLE MOUNT, THREADED COUPLING, CRIMP PIN CONTACT), (SERIES III, CLASSES A, G, K, N, R, S, AND W)[CUST: CR AS 11 CC] [REVIEW: 19 99 AR EC MI] | A | 5935 | | CC | 20-OCT-00 |
| | MIL-C-83723/86D NOT 1 | CONNECTORS, ELECTRICAL, (CIRCULAR, ENVIRONMENT RESISTING), PLUG, (THREADED COUPLING, CRIMP SOCKET CONTACT), (SERIES III, CLASSES A, G, K, R, AND W)[CUST: CR AS 11 CC] [REVIEW: 19 99 AR EC MI] | A | 5935 | | CC | 11-JUN-01 |
| | MIL-C-83723/87D NOT 1 | CONNECTORS, ELECTRICAL, (CIRCULAR, ENVIRONMENT RESISTING), PLUG, (THREADED COUPLING, CRIMP PIN CONTACT), (SERIES III, CLASSES A, G, K, R, AND W)[CUST: CR AS 11 CC] [REVIEW: 19 99 AR EC MI] | A | 5935 | | CC | 11-JUN-01 |
| | MIL-DTL-83723/88D | CONNECTORS, ELECTRICAL, (CIRCULAR, ENVIRONMENT RESISTING), RECEPTACLE, (FLANGE MOUNT, THREADED COUPLING, SOLDER PIN CONTACT), (SERIES III, CLASSES H, N, AND Y)[CUST: CR AS 11 CC] [REVIEW: 19 99 AR EC MI] | A | 5935 | | CC | 23-MAY-03 |
| | MIL-DTL-83723/89E | CONNECTORS, ELECTRICAL, (CIRCULAR, ENVIRONMENT RESISTING), RECEPTACLE, (SINGLE HOLE MOUNT, THREADED COUPLING, SOLDER PIN CONTACT), (SERIES III, CLASSES H, N, AND Y)[CUST: CR AS 11 CC] [REVIEW: 19 99 AR AV EC MI] | A | 5935 | | CC | 23-MAY-03 |
| | MIL-DTL-83723/90D | CONNECTORS, ELECTRICAL, (CIRCULAR, ENVIRONMENT RESISTING), RECEPTACLE, (SOLDER FLANGE MOUNT, THREADED COUPLING, SOLDER PIN CONTACT), (SERIES III, CLASSES H, N, AND Y)[CUST: CR AS 11 CC] [REVIEW: 19 99 AR EC MI] | A | 5935 | | CC | 20-OCT-00 |
| | MIL-C-83723/91C NOT 1 | CONNECTORS, ELECTRICAL, (CIRCULAR, ENVIRONMENT RESISTING), PLUG, (RFI, THREADED COUPLING, CRIMP SOCKET CONTACT), (SERIES III, CLASSES G, R, AND W)[CUST: CR AS 11 CC] [REVIEW: 19 99 AR EC MI] | A | 5935 | | CC | 11-JUN-01 |
| | MIL-C-83723/92C NOT 1 | CONNECTORS, ELECTRICAL, (CIRCULAR, ENVIRONMENT RESISTING), PLUG, (RFI, THREADED COUPLING, CRIMP PIN CONTACT), (SERIES III, CLASSES G, R, AND W)[CUST: CR AS 11 CC] [REVIEW: 19 99 AR EC MI] | A | 5935 | | CC | 11-JUN-01 |
| | MIL-DTL-83723/93C | CONNECTORS, ELECTRICAL, (CIRCULAR, ENVIRONMENT RESISTING), RECEPTACLE, (SOLDER FLANGE MOUNT, BAYONET COUPLING, STRAIGHT PIN CONTACT), (SERIES III, CLASSES H, AND Y)[CUST: CR AS 11 CC] [REVIEW: 19 80 AR EC MI] | A | 5935 | | CC | 23-MAY-03 |
| | MIL-DTL-83723/94E | CONNECTORS, ELECTRICAL, (CIRCULAR, ENVIRONMENT RESISTING), RECEPTACLE, (SINGLE HOLE MOUNT, BAYONET COUPLING, STRAIGHT PIN CONTACT), (SERIES III, CLASSES H, AND Y)[CUST: CR AS 11 CC] [REVIEW: 19 99 AR AV EC MI] | A | 5935 | | CC | 23-MAY-03 |
| | MIL-DTL-83723/95E | CONNECTORS, ELECTRICAL, (CIRCULAR, ENVIRONMENT RESISTING), PLUG, (THREADED COUPLING, SELF-LOCKING, CRIMP SOCKET CONTACT), (SERIES III, CLASSES A, G, K, R, AND W)[CUST: CR AS 11 CC] [REVIEW: 19 99 AR EC MI] | A | 5935 | | CC | 20-OCT-00 |
| | MIL-DTL-83723/96E | CONNECTORS, ELECTRICAL, (CIRCULAR, ENVIRONMENT RESISTING), PLUG, (THREADED COUPLING, SELF-LOCKING, CRIMP PIN CONTACT), (SERIES III, CLASSES A, G, K, R, AND W)[CUST: CR AS 11 CC] [REVIEW: 19 99 AR EC MI] | A | 5935 | | CC | 20-OCT-00 |
| | MIL-C-83723/97B(1) | CONNECTORS, ELECTRICAL, (CIRCULAR, ENVIRONMENT RESISTING), PLUG, (THREADED COUPLING, SELF-LOCKING, R.F.I GROUNDING, CRIMP SOCKET CONTACTS), (SERIES III, CLASSES N AND S FIREWALL)[CUST: CR AS 11] [REVIEW: 19 99 AR EC MI] | A | 5935 | | CC | 14-AUG-98 |
| | MIL-C-83723/98B(1) | CONNECTORS, ELECTRICAL, (CIRCULAR, ENVIRONMENT RESISTING), PLUG, (THREADED COUPLING, SELF-LOCKING, R.F.I. GROUNDING, CRIMP PIN CONTACTS), (SERIES III, CLASSES N AND S FIREWALL)[CUST: CR AS 11] [REVIEW: 19 99 AR EC MI] | A | 5935 | | CC | 14-AUG-98 |
| | MIL-DTL-83733D | CONNECTORS, ELECTRICAL MINIATURE, RECTANGULAR TYPE, RACK TO PANEL, ENVIRONMENT RESISTING, 200 DEG. C TOTAL CONTINUOUS OPERATING TEMPERATURE, GENERAL SPECIFICATION FOR[CUST: 11 CC] [REVIEW: 99] | A | 5935 | | CC | 23-FEB-00 |
| | MIL-C-83733/1C NOT 1 | CONNECTOR, ELECTRICAL, RECEPTACLE, MINIATURE, RECTANGULAR TYPE, RACK TO PANEL, STANDARD HOLE MOUNTING, ENVIRONMENT RESISTING, 200 DEG. C[CUST: 11] [REVIEW: 99] | A | 5935 | | CC | 29-OCT-01 |

| Last Action | DOCUMENT NUMBER | DOCUMENT TITLE | Distribution | FSC/Area | MCA | Prep. Acty | Date |
|---|---|---|---|---|---|---|---|
| | MIL-C-83733/2D(1) NOT 2 | CONNECTOR, ELECTRICAL, PLUG, SOCKET CONTACT, MINIATURE, RECTANGULAR TYPE, RACK TO PANEL, WITH GUIDE PINS AND SPRING MOUNTING, ENVIRONMENT RESISTING, 200 DEG. C[CUST: 11] [REVIEW: 99] | A | 5935 | | CC | 29-OCT-01 |
| | MIL-C-83733/3B(1) NOT 1 | CONNECTOR, ELECTRICAL, RECEPTACLE, PIN CONTACT, MINIATURE, RECTANGULAR TYPE, RACK TO PANEL, WITH GUIDE SOCKETS, ENVIRONMENT RESISTING, 200 DEG. C[CUST: 11] [REVIEW: 99] | A | 5935 | | CC | 29-OCT-01 |
| | MIL-C-83733/4C(1) NOT 1 | CONNECTOR, ELECTRICAL, PLUG, SOCKET CONTACT, MINIATURE, RECTANGULAR TYPE, RACK TO PANEL, WITH CAPTIVE SPRINGS, ENVIRONMENT RESISTING, 200 DEG. C[CUST: 11] [REVIEW: 99] | A | 5935 | | CC | 29-OCT-01 |
| | MIL-C-83733/5B(1) NOT 2 | CONNECTOR, ELECTRICAL, RECEPTACLE, PIN CONTACT, MINIATURE, RECTANGULAR TYPE, RACK TO PANEL, BUSHING MOUNTING, ENVIRONMENT RESISTING, 200 DEG. C[CUST: 11] [REVIEW: 99] | A | 5935 | | CC | 10-DEC-01 |
| | MIL-C-83733/6C(1) NOT 1 | CONNECTOR, ELECTRICAL, PLUG, PIN CONTACT, MINIATURE, RECTANGULAR TYPE, RACK TO PANEL, CLINCH NUT MOUNTING, ENVIRONMENT RESISTING, 200 DEG. C[CUST: 11] [REVIEW: 99] | A | 5935 | | CC | 29-OCT-01 |
| | MIL-C-83733/7D(1) NOT 1 | CONNECTOR, ELECTRICAL, PLUG, SOCKET CONTACT, MINIATURE, RECTANGULAR TYPE, RACK TO PANEL, WITH GUIDE SOCKETS AND SPRING MOUNTING, ENVIRONMENT RESISTING, 200 DEG. C[CUST: 11] [REVIEW: 99] | A | 5935 | | CC | 29-OCT-01 |
| | MIL-C-83733/8B(1) NOT 2 | CONNECTOR, ELECTRICAL, RECEPTACLE, PIN CONTACT, MINIATURE, RECTANGULAR TYPE, RACK TO PANEL, WITH GUIDE PINS, ENVIRONMENT RESISTING, 200 DEG. C[CUST: 11] [REVIEW: 99] | A | 5935 | | CC | 29-OCT-01 |
| | MIL-C-83733/9B(1) NOT 2 | CONNECTOR, ELECTRICAL, RECEPTACLE, PIN CONTACT, MINIATURE, RECTANGULAR TYPE, RACK TO PANEL, STAGGERED STANDARD HOLE MOUNTING, ENVIRONMENT RESISTING, 200 DEG. C[CUST: 11] [REVIEW: 84] | A | 5935 | | CC | 29-OCT-01 |
| | MIL-C-83733/10B(1) NOT 2 | CONNECTOR, ELECTRICAL, RECEPTACLE, PIN CONTACT, MINIATURE, RECTANGULAR TYPE, RACK TO PANEL, STAGGERED BUSHING MOUNTING, ENVIRONMENT RESISTING, 200 DEG. C[CUST: 11] [REVIEW: 99] | A | 5935 | | CC | 10-DEC-01 |
| | MIL-C-83733/11B(1) NOT 1 | CONNECTOR, ELECTRICAL, RECEPTACLE, PIN CONTACT, MINIATURE, RECTANGULAR TYPE, RACK TO PANEL, STAGGERED CLINCH NUT MOUNTING, ENVIRONMENT RESISTING, 200 DEG. C[CUST: 11] [REVIEW: 99] | A | 5935 | | CC | 29-OCT-01 |
| | MIL-C-83733/12C(1) NOT 1 | CONNECTOR, ELECTRICAL, PLUG, SOCKET CONTACT, MINIATURE, RECTANGULAR TYPE, RACK TO PANEL, STAGGERED SPRING MOUNTING, ENVIRONMENT RESISTING, 200 DEG. C[CUST: 11] [REVIEW: 99] | A | 5935 | | CC | 29-OCT-01 |
| | MIL-C-83733/17(1) NOT 1 | CONNECTOR, RACK AND PANEL, SPRING LOADED MOUNTING ASSEMBLY[CUST: 11] [REVIEW: 99] | A | 5935 | | CC | 29-OCT-01 |
| | MIL-DTL-83734G(1) SUP 1 | SOCKETS, PLUG-IN ELECTRONIC COMPONENTS, DUAL-IN-LINE (DIPS) AND SINGLE-IN-LINE PACKAGES (SIPS), GENERAL SPECIFICATION FOR[CUST: CR EC 11 CC] [REVIEW: 19 99 AS MC OS SH TD] | A | 5935 | | CC | 11-JUN-01 |
| | MIL-DTL-83734/1E | SOCKETS, PLUG-IN ELECTRONIC COMPONENTS, (FOR 6 PIN DUAL-IN-LINE PACKAGES)[CUST: CR EC 11 CC] [REVIEW: 19 99 AS MC OS SH TD] | A | 5935 | | CC | 24-SEP-01 |
| | MIL-DTL-83734/2E | SOCKETS, PLUG-IN ELECTRONIC COMPONENTS, (FOR 8 PIN DUAL-IN-LINE PACKAGES)[CUST: CR EC 11 CC] [REVIEW: 19 99 AS MC OS SH TD] | A | 5935 | | CC | 24-SEP-01 |
| | MIL-DTL-83734/3F | SOCKETS, PLUG-IN ELECTRONIC COMPONENTS, (FOR 14 PIN DUAL-IN-LINE PACKAGES)[CUST: CR EC 11 CC] [REVIEW: 19 99 AS MC OS SH TD] | A | 5935 | | CC | 24-SEP-01 |
| | MIL-DTL-83734/4E | SOCKETS, PLUG-IN ELECTRONIC COMPONENTS, (FOR 16 PIN DUAL-IN-LINE PACKAGES)[CUST: CR EC 11 CC] [REVIEW: 19 99 AS MC OS SH TD] | A | 5935 | | CC | 24-SEP-01 |
| | MIL-DTL-83734/5E | SOCKETS, PLUG-IN ELECTRONIC COMPONENTS, (FOR 18 PIN DUAL-IN-LINE PACKAGES)[CUST: CR EC 11 CC] [REVIEW: 19 99 AS MC OS SH TD] | A | 5935 | | CC | 24-SEP-01 |
| | MIL-DTL-83734/6E | SOCKETS, PLUG-IN ELECTRONIC COMPONENTS, (FOR 22 PIN DUAL-IN-LINE PACKAGES)[CUST: CR EC 11 CC] [REVIEW: 19 99 AS MC OS SH TD] | A | 5935 | | CC | 24-SEP-01 |
| | MIL-DTL-83734/7E | SOCKETS, PLUG-IN ELECTRONIC COMPONENTS, (FOR 28 PIN DUAL-IN-LINE PACKAGES)[CUST: CR EC 11 CC] [REVIEW: 19 99 AS MC OS SH TD] | A | 5935 | | CC | 24-SEP-01 |
| | MIL-DTL-83734/8E | SOCKETS, PLUG-IN ELECTRONIC COMPONENTS, (FOR 24 PIN DUAL-IN-LINE PACKAGES)[CUST: CR EC 11 CC] [REVIEW: 19 99 AS MC OS SH TD] | A | 5935 | | CC | 24-SEP-01 |
| | MIL-DTL-83734/9E | SOCKETS, PLUG-IN ELECTRONIC COMPONENTS, (FOR 36 PIN DUAL-IN-LINE PACKAGES)[CUST: CR EC 11 CC] [REVIEW: 19 99 AS MC OS SH TD] | A | 5935 | | CC | 24-SEP-01 |
| | MIL-DTL-83734/10F | SOCKETS, PLUG-IN ELECTRONIC COMPONENTS, (FOR 40 PIN DUAL-IN-LINE PACKAGES)[CUST: CR EC 11 CC] [REVIEW: 19 99 AS MC OS SH TD] | A | 5935 | | CC | 24-SEP-01 |
| | MIL-DTL-83734/13D | SOCKETS, PLUG-IN ELECTRONIC COMPONENTS, (FOR 20 PIN DUAL-IN-LINE PACKAGES)[CUST: CR EC 11 CC] [REVIEW: 19 99 AS MC OS SH TD] | A | 5935 | | CC | 24-SEP-01 |
| | MIL-DTL-83734/14D | SOCKETS, PLUG-IN ELECTRONIC COMPONENTS, (FOR 48 PIN DUAL-IN-LINE PACKAGES)[CUST: CR EC 11 CC] [REVIEW: 19 99 AS MC OS SH TD] | A | 5935 | | CC | 24-SEP-01 |
| | MIL-DTL-83734/15D | SOCKETS, PLUG-IN ELECTRONIC COMPONENTS, (FOR 64 PIN DUAL-IN-LINE PACKAGE)[CUST: CR EC 11 CC] [REVIEW: 19 99 AS MC OS SH TD] | A | 5935 | | CC | 24-SEP-01 |
| | MIL-DTL-83734/17A | SOCKETS, PLUG-IN ELECTRONIC COMPONENTS (FOR 32 PIN, DUAL-IN-LINE PACKAGES)[CUST: CR EC 11 CC] [REVIEW: 19 99 AS MC OS SH TD] | A | 5935 | | CC | 24-SEP-01 |
| | MIL-DTL-83734/18 NOT 1 | SOCKETS, PLUG-IN ELECTRONIC COMPONENTS, LOW PROFILE, (FOR 6 PIN DUAL-IN-LINE PACKAGES)[CUST: CR EC 11 CC] [REVIEW: 19 99 AS MC OS SH TD] | A | 5935 | | CC | 08-APR-05 |
| | MIL-DTL-83734/19 NOT 1 | SOCKETS, PLUG-IN ELECTRONIC COMPONENTS, LOW PROFILE, (FOR 8 PIN DUAL-IN-LINE PACKAGES)[CUST: CR EC 11 CC] [REVIEW: 19 99 AS MC OS SH TD] | A | 5935 | | CC | 08-APR-05 |
| | MIL-DTL-83734/20 NOT 1 | SOCKETS, PLUG-IN ELECTRONIC COMPONENTS, LOW PROFILE, (FOR 14 PIN DUAL-IN-LINE PACKAGES)[CUST: CR EC 11 CC] [REVIEW: 19 99 AS MC OS SH TD] | A | 5935 | | CC | 08-APR-05 |
| | MIL-DTL-83734/21 NOT 1 | SOCKETS, PLUG-IN ELECTRONIC COMPONENTS, LOW PROFILE, (FOR 16 PIN DUAL-IN-LINE PACKAGES)[CUST: CR EC 11 CC] [REVIEW: 19 99 AS MC OS SH TD] | A | 5935 | | CC | 08-APR-05 |
| | MIL-DTL-83734/22 NOT 1 | SOCKETS, PLUG-IN ELECTRONIC COMPONENTS, LOW PROFILE, (FOR 18 PIN DUAL-IN-LINE PACKAGES)[CUST: CR EC 11 CC] [REVIEW: 19 99 AS MC OS SH TD] | A | 5935 | | CC | 08-APR-05 |
| | MIL-DTL-83734/23 NOT 1 | SOCKETS, PLUG-IN ELECTRONIC COMPONENTS, LOW PROFILE, (FOR 20 PIN DUAL-IN-LINE PACKAGES)[CUST: CR EC 11 CC] [REVIEW: 19 99 AS MC OS SH TD] | A | 5935 | | CC | 08-APR-05 |
| | MIL-DTL-83734/24 NOT 1 | SOCKETS, PLUG-IN ELECTRONIC COMPONENTS, LOW PROFILE, (FOR 22 PIN DUAL-IN-LINE PACKAGES)[CUST: CR EC 11 CC] [REVIEW: 19 99 AS MC OS SH TD] | A | 5935 | | CC | 08-APR-05 |
| | MIL-DTL-83734/25(1) | SOCKETS, PLUG-IN ELECTRONIC COMPONENTS, LOW PROFILE, (FOR 24 PIN DUAL-IN-LINE PACKAGES)[CUST: CR EC 11 CC] [REVIEW: 19 99 AS MC OS SH TD] | A | 5935 | | CC | 05-JAN-01 |
| | MIL-C-85028 SUP 1 | CONNECTOR, ELECTRICAL, RECTANGULAR, INDIVIDUAL CONTACT SEALING, POLARIZED CENTER TACKSCREW, GENERAL SPECIFICATION FOR[CUST: AS] [REVIEW: EC MI] | A | 5935 | | AS | 25-OCT-77 |
| | MIL-C-85028/1 | CONNECTOR, ELECTRIC, RECTANGULAR, INDIVIDUAL CONTACT SEALING, POLARIZEDCENTER JACKSCREW, PLUG, CRIMP REMOVABLE PIN CONTACTS, CLASS E[CUST: AS] [REVIEW: EC] | A | 5935 | | AS | 25-OCT-77 |
| | MIL-C-85028/2 | CONNECTOR, ELECTRIC, RECTANGULAR, INDIVIDUAL CONTACT SEALING, POLARIZEDCENTER HARDWARE, RECEPTACLE, CRIMP REMOVABLE SOCKET CONTACTS, CLASS E[CUST: AS] [REVIEW: EC] | A | 5935 | | AS | 25-OCT-77 |
| | MIL-C-85028/3 | CONNECTOR, ELECTRIC, RECTANGULAR, INDIVIDUAL CONTACT SEALING, POLARIZEDCENTER JACKSCREW, INTERFACIAL SEAL, SIZE 16, CRIMP CONTACTS[CUST: AS] [REVIEW: EC] | A | 5935 | | AS | 25-OCT-77 |
| | MIL-C-85028/4 | CONNECTOR, ELECTRIC, RECTANGULAR, INDIVIDUAL CONTACT SEALING, POLARIZEDCENTER JACKSCREW, SEALING PLUG, SIZE 16, CRIMP REMOVABLE CONTACTS[CUST: AS] [REVIEW: EC] | A | 5935 | | AS | 25-OCT-77 |
| | MIL-C-85028/5 | CONNECTOR, ELECTRIC, RECTANGULAR, INDIVIDUAL CONTACT SEALING, POLARIZEDCENTER JACKSCREW, WIRE SEAL, SIZE 16, CRIMP REMOVABLE CONTACTS[CUST: AS] [REVIEW: EC] | A | 5935 | | AS | 25-OCT-77 |
| | MIL-C-85028/6 | CONNECTOR, ELECTRIC, RECTANGULAR, INDIVIDUAL CONTACT SEALING, POLARIZEDCENTER JACKSCREW, REPLACEMENT TOOL, WIRE SEAL, SIZE 16, CRIMP REMOVABLE CONTACTS[CUST: AS] [REVIEW: EC] | A | 5935 | | AS | 25-OCT-77 |
| | MS3157D | INSERT ARRANGEMENT, MIL-C-81659 ELECTRIC CONNECTOR, SERIES 1 AND 2[CUST: CR AS 11 CC] [REVIEW: EC OS] | A | 5935 | | AS | 23-JUN-83 |

| Last Action | DOCUMENT NUMBER | DOCUMENT TITLE | Distribution | FSC/Area | MCA | Prep. Acty | Date |
|---|---|---|---|---|---|---|---|
| | MS3185A NOT 2 | MOLD, POTTING, AND ADAPTER, ELECTRIC CONNECTOR[CUST: CR AS 11 CC] | A | 5935 | | CC | 12-JUN-01 |
| | MS3186E | CONNECTOR, MOUNTING TO CONNECTORS, MOUNTING NUTS, PLAIN HEXAGON[CUST: CR AS 11 CC] [REVIEW: CR4 EC MI OS] | A | 5935 | | CC | 09-JUL-04 |
| | MS3190G | CONTACT, WIRE BARREL, CRIMP TYPE[CUST: CR AS 11 CC] [REVIEW: 19 AR CR4 MC MI] | A | 5935 | | CC | 09-JUL-04 |
| | MS3321A NOT 1 | TEST FIXTURE, PROBE DAMAGE, SOCKET CONTACT, CONNECTOR, ELECTRIC[CUST: CR AS 11 CC] [REVIEW: AR AV CR4 EC MC MI OS] | A | 5935 | | CC | 12-JUN-01 |
| | MS3322B NOT 2 | GASKET, CONDUCTIVE, ELECTRIC CONNECTOR, JAM NUT MOUNT[CUST: CR AS 11 CC] [REVIEW: AR AV CR4 EC MC MI OS SH] | A | 5935 | | CC | 12-JUN-01 |
| | MS3408D | CONNECTOR, PLUG, ELECTRIC, 90 DEGREE ASSEMBLY, CRIMP CONTACT, AN TYPE[CUST: AS CC] [REVIEW: OS] | A | 5935 | | AS | 09-APR-79 |
| | MS3409B NOT 1 | CONNECTORS, PLUG, ELECTRIC, 45 DEGREES ASSEMBLY, CRIMP CONTACT, AN TYPE[CUST: AS CC] | A | 5935 | | AS | 23-OCT-91 |
| | MS3412D NOT 1 | CONNECTORS, RECEPTACLE, ELECTRIC, WALL MOUNTING, FRONT RELEASE, CRIMP CONTACT, AN TYPE-WITH ACCESSORY THREADS[CUST: AS] | A | 5935 | | AS | 23-OCT-91 |
| | MS3450E | CONNECTOR, RECEPTACLE, ELECTRIC, WALL MOUNTING, REAR RELEASE, CRIMP CONTACT, AN TYPE[CUST: CR AS 11] [REVIEW: 99 AR AT AV CC CR4 EC MI] | A | 5935 | | AS | 23-MAR-76 |
| | MS3452D | CONNECTOR, RECEPTACLE, ELECTRIC, BOX MOUNTING, REAR RELEASE, CRIMP CONTACT, AN TYPE WITH[CUST: CR AS 11] [REVIEW: 99 AR AT CR4 EC MI] | A | 5935 | | AS | 15-FEB-93 |
| | MS3454C NOT 1 | CONNECTORS, RECEPTACLE, ELECTRICAL, JAM NUT MOUNTING, REAR RELEASE CRIMP CONTACT, AN TYPE[CUST: CR AS 11] [REVIEW: AR AT AV CR4 EC MI] | A | 5935 | | AS | 23-OCT-91 |
| | MS3456D | CONNECTORS, PLUG, ELECTRICAL, REAR RELEASE, CRIMP CONTACT, AN TYPE[CUST: AS 11] [REVIEW: 99 AR AT AV CC CR4 EC MI] | A | 5935 | | AS | 23-MAR-76 |
| | MS3459D | CONNECTOR, PLUG, ELECTRICAL, SELF-LOCKING, COUPLING NUT, REAR RELEASE, CRIMP CONTACT, AN TYPE[CUST: CR AS 11] [REVIEW: AR AV CR4 EC MI] | A | 5935 | | AS | 04-NOV-94 |
| | MS3507A | CONNECTOR, PLUG, ELECTRIC, SOLDER CONTACT, QUICK DISCONNECT, UTILITY[CUST: AS CC] [REVIEW: EC] | A | 5935 | | AS | 07-OCT-74 |
| | MS3509F | RECEPTACLE, ELECTRIC, AIRCRAFT STORAGE BATTERY[CUST: AV AS 99] [REVIEW: CC] | A | 5935 | | AS | 27-NOV-85 |
| | MS14054D NOT 2 | INSERT ARRANGEMENTS, ELECTRICAL CONNECTOR, SIZE 28, CLASS L, 40 AMPS[CUST: CR EC CC] [REVIEW: 11 19 AS AT AV CG CR4 MC MI OS YD] | A | 5935 | | CC | 10-DEC-01 |
| | MS14055G NOT 2 | INSERT ARRANGEMENTS, ELECTRICAL CONNECTOR, SIZE 44, CLASS L, 100 AMPS[CUST: CR EC 11] [REVIEW: 19 AS AT AV CG CR4 MC MI OS YD] | A | 5935 | | CC | 10-DEC-01 |
| | MS14056A | CONTACTS, ELECTRIC CONNECTOR, SHIELDED CABLE APPLICATIONS, SIZE 8[CUST: CR EC 11 CC] [REVIEW: 19 AS CG MI OS SH] | A | 5935 | | CC | 03-JAN-03 |
| | MS14057F NOT 1 | INSERT ARRANGEMENTS, ELECTRICAL CONNECTOR, SIZE 52, CLASS L, 200 AMPS[CUST: CR EC 11] [REVIEW: 19 AS AT AV CG CR4 MC MI SH YD] | A | 5935 | | CC | 11-JUN-01 |
| | MS17342B NOT 2 | ADAPTER, (STEP UP) CABLE SEALING[CUST: CR EC 11] [REVIEW: CR4] | A | 5935 | | CC | 11-JUN-01 |
| | MS17343E NOT 1 | CONNECTOR, RECEPTACLE, ELECTRICAL, WALL MOUNTING[CUST: CR EC 11 CC] [REVIEW: 19 99 AR AS CG MC MI NA OS SH YD] | A | 5935 | | CC | 11-JUN-01 |
| | MS17344E NOT 1 | CONNECTOR, PLUG, ELECTRICAL, STRAIGHT[CUST: CR EC 11 CC] [REVIEW: 19 99 AR AS CG MC MI NA OS SH YD] | A | 5935 | | CC | 11-JUN-01 |
| | MS17345D NOT 1 | CONNECTOR, PLUG, ELECTRICAL, CABLE CONNECTING, (FEMALE)[CUST: CR EC 11] [REVIEW: 19 AR AS CG MC MI OS YD] | A | 5935 | | CC | 11-JUN-01 |
| | MS17346D NOT 1 | CONNECTOR, RECEPTACLE, ELECTRICAL BOX MOUNTING[CUST: CR EC 11] [REVIEW: 19 AR AS CG MC MI OS YD] | A | 5935 | | CC | 11-JUN-01 |
| | MS17347E | CONNECTOR, RECEPTACLE, ELECTRICAL, JAMNUT[CUST: CR EC 11 CC] [REVIEW: 19 AR AS CG MC MI OS YD] | A | 5935 | | CC | 20-DEC-02 |
| | MS17348F | CONNECTOR, RECEPTACLE, ELECTRICAL, JAMNUT (BOX)[CUST: CR EC 11 CC] [REVIEW: 19 99 AR AS CG MC MI NA OS SH YD] | A | 5935 | | CC | 03-JAN-03 |
| | MS17349C NOT 1 | CAP, PROTECTIVE, RECEPTACLE[CUST: CR EC 11] [REVIEW: 19 AR AS CG CR4 MC MI OS] | A | 5935 | | CC | 12-JUN-01 |
| | MS17350C NOT 1 | CAP, PROTECTIVE, PLUG[CUST: CR EC 11] [REVIEW: 19 AR AS CG CR4 MC MI OS] | A | 5935 | | CC | 12-JUN-01 |
| | MS17793B | SCHEMATIC WIRING DIAGRAM (EXTERNAL AC POWER CONNECTOR, AIRCRAFT)[CUST: CR4 AS 11] [REVIEW: CC MC] | A | 5935 | | AS | 18-DEC-74 |
| | MS17845F | SHIELD FOR USE WITH MS90362 EXTERNAL POWER RECEPTACLES[CUST: CR AS] | A | 5935 | | AS | 30-DEC-92 |
| | MS18062B NOT 2 | CONNECTOR, RECEPTACLE, DUMMY STOWAGE[CUST: CR EC 11] [REVIEW: 19 AS AV CG MI MS OS SH] | A | 5935 | | CC | 12-JUN-01 |
| | MS21378A | PLUGS & CABLE ASSEMBLIES, EXTERNAL POWER, AIRCRAFT, 230/400 VOLT, 400 HERTZ[CUST: AS 11 CC] [REVIEW: 99] | A | 5935 | | AS | 30-NOV-84 |
| | MS23747E | GLAND, CABLE SEALING, CLASS L[CUST: CR EC 11 CC] [REVIEW: 19 80 AS CG MC MI OS YD] | A | 5935 | | CC | 03-JAN-03 |
| | MS24234B NOT 3 | CONNECTOR, RECEPTACLE, ELECTRICAL, WALL MOUNTED[CUST: 11 CC] | A | 5935 | | CC | 12-JUN-01 |
| | MS24235B NOT 3 | CONNECTOR, PLUG, ELECTRICAL, CABLE MOUNTING[CUST: 11 CC] | A | 5935 | | CC | 12-JUN-01 |
| | MS24236B NOT 3 | CONNECTOR, PLUG, ELECTRICAL, STRAIGHT[CUST: 11 CC] | A | 5935 | | CC | 12-JUN-01 |
| | MS24237B NOT 3 | CONNECTOR, PLUG, ELECTRICAL, 90 DEGREES[CUST: 11 CC] | A | 5935 | | CC | 12-JUN-01 |
| | MS24238B NOT 3 | CONNECTOR-PLUG, ELECTRICAL, 45 DEG.[CUST: 11] | A | 5935 | | CC | 12-JUN-01 |
| | MS24240B NOT 2 | CONNECTOR&RECEPTACLE, ELECTRICAL, HERMETIC, JAM NUT, REAR MOUNTING[CUST: 11 CC] [REVIEW: 99] | A | 5935 | | CC | 12-JUN-01 |
| | MS24241B NOT 2 | CONNECTOR&RECEPTACLE, ELECTRICAL, HERMETIC, JAM NUT, FRONT MOUNTING[CUST: 11 CC] [REVIEW: 99] | A | 5935 | | CC | 12-JUN-01 |
| | MS24242B NOT 2 | INSERT ARRANGEMENT ELECTRICAL CONNECTOR RECEPTACLE[CUST: 11 CC] [REVIEW: 99] | A | 5935 | | CC | 12-JUN-01 |
| | MS24435A NOT 1 | POWER RECEPTACLE, AIRCRAFT, ELECTRONIC TEST EQUIPMENT, WIRING OF[CUST: AS 11 CC] | A | 5935 | | AS | 03-NOV-88 |
| | MS25018G | CONNECTOR, RECEPTACLE EXTERNAL ELECTRIC POWER, AIRCRAFT, 28 VOLT DC JET STARTING[CUST: CR AS 11] | A | 5935 | | AS | 30-DEC-92 |
| | MS25042K NOT 1 | COVER, ELECTRICAL CONNECTOR; PLUG, AN TYPE[CUST: CR AS 11] [REVIEW: 99 AR AV CC MI] | A | 5935 | | AS | 24-OCT-91 |
| | MS25043K NOT 1 | COVER, ELECTRICAL, CONNECTOR, RECEPTACLE, AN TYPE[CUST: CR AS 11] [REVIEW: 99 AR AV CC MI] | A | 5935 | | AS | 24-OCT-91 |
| | MS25486H | CONNECTOR, PLUG, ATTACHABLE, EXTERNAL ELECTRIC POWER, AIRCRAFT, 115/200 VOLT, 400 HERTZ[CUST: CR AS 11 CC] [REVIEW: AT AV MC SH] | A | 5935 | | AS | 31-MAR-92 |
| | MS25487G NOT 1 | CONNECTOR, PLUG, ATTACHABLE EXTERNAL ELECTRIC POWER, AIRCRAFT, 28 VOLT DC, JET STARTING[CUST: CR AS 11] [REVIEW: AT AV MC SH] | A | 5935 | | AS | 24-OCT-91 |
| | MS25488F NOT 2 | CONNECTOR PLUG, ATTACHABLE EXTERNAL ELECTRIC POWER, AIRCRAFT, 28 VOLT DC OPERATING POWER[CUST: CR AS 11] [REVIEW: AT AV MC SH] | A | 5935 | | AS | 24-OCT-91 |
| | MS27142D | CONNECTOR, PLUG, ELECTRICAL-PIN CONTACT, NO. 12, 14, 16 AWG, WATERPROOF[CUST: AT MC 99 CC] [REVIEW: 11 CR4] | A | 5935 | | CC | 17-JUN-03 |
| | MS27143C | CONNECTOR, PLUG, ELECTRICAL, SOCKET CONTACT, NO. 12 AWG, WATERPROOF[CUST: AT YD 11 CC] [REVIEW: CR CR4 MC] | A | 5935 | | CC | 17-JUN-03 |

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|---|---|---|---|---|---|---|---|
| | MS27144C | CONNECTOR, PLUG, ELECTRICAL, SOCKET CONTACT, NO. 14 AND 16 AWG, WATERPROOF[CUST: AT MC 11 CC] [REVIEW: CR CR4] | A | 5935 | | CC | 17-JUN-03 |
| | MS27145C | CONNECTOR, PLUG, ELECTRICAL, NO. 14 AWG, DOUBLE CONTACT, WATERPROOF[CUST: AT YD CC] [REVIEW: CR4 MC MI] | A | 5935 | | CC | 17-JUN-03 |
| | MS27146C | CONNECTOR, RECEPTACLE, ELECTRICAL, DOUBLE CONTACT, WATERPROOF[CUST: AT MC 99 CC] [REVIEW: 11 AR CR CR4 GL YD] | A | 5935 | | CC | 17-JUN-03 |
| | MS27147D | ADAPTOR, CONNECTOR-3 WAY NO. 12, 14 AND 16 A.W.G. WATERPROOF[CUST: AT MC 11 CC] [REVIEW: CR CR4] | A | 5935 | | CC | 17-JUN-03 |
| | MS27265A NOT 2 | CONNECTOR, PLUG, ELECTRICAL - RAMP POWER, 416/240 VOLTS, MALE[CUST: 11 CC] | A | 5935 | | CC | 26-OCT-01 |
| | MS27266A | INSERT, ELECTRICAL CONNECTOR - RAMP POWER, 416/240 VOLTS, MALE[CUST: 11 CC] | A | 5935 | | CC | 17-JUN-03 |
| | MS27267 NOT 2 | SHELL, ELECTRICAL CONNECTOR - RAMP POWER, 416/240 VOLTS[CUST: 11 CC] | A | 5935 | | CC | 26-OCT-01 |
| | MS27271 NOT 3 | GROMMET, RUBBER - PLUG CONNECTOR, RAMP POWER 416/240 VOLTS[CUST: 11 CC] [REVIEW: 99] | A | 5935 | | CC | 26-OCT-01 |
| | MS27272 NOT 3 | CAP-PLUG, PROTECTIVE DUST & MOISTURE SEAL - PLUG CONNECTOR, RAMP POWER, 416/240 VOLTS[CUST: 11 CC] [REVIEW: 99] | A | 5935 | | CC | 26-OCT-01 |
| | MS27282A | INSERT, ELECTRICAL CONNECTOR - RAMP POWER, 416/240 VOLTS, FEMALE[CUST: 11 CC] [REVIEW: 99] | A | 5935 | | CC | 17-JUN-03 |
| | MS27283B NOT 3 | CONTACT, ELECTRICAL-PLUG CONNECTOR, RAMP POWER, 416/240 VOLTS, LARGE, FEMALE[CUST: 11 CC] | A | 5935 | | CC | 26-OCT-01 |
| | MS27285B | CONNECTOR, PLUG, ELECTRICAL-RAMP POWER, 416/240 VOLTS, FEMALE[CUST: 11 CC] | A | 5935 | | CC | 17-JUN-03 |
| | MS27466J | CONNECTORS, RECEPTACLE, ELECTRICAL, WALL MOUNTING FLANGE, CRIMP TYPE, BAYONET COUPLING, SERIES I[CUST: CR AS 11 CC] [REVIEW: 19 99 AR EC MC MI OS] | A | 5935 | | CC | 12-JUL-02 |
| | MS27467L(1) | CONNECTORS, PLUG, ELECTRICAL, STRAIGHT, CRIMP TYPE, BAYONET COUPLING, SERIES I[CUST: CR AS 11 CC] [REVIEW: 19 99 AR EC IS MC MI OS] | A | 5935 | | CC | 21-AUG-03 |
| | MS27468J | CONNECTOR, RECEPTACLE, ELECTRICAL JAM NUT MOUNTING, CRIMP TYPE, BAYONET COUPLING, SERIES I[CUST: CR AS 11 CC] [REVIEW: 19 99 AR EC IS MC MI OS] | A | 5935 | | CC | 12-JUL-02 |
| | MS27469G | CONNECTORS, RECEPTACLE, ELECTRICAL, WALL MOUNTING FLANGE, SOLDER TYPE, HERMETIC SEAL, SERIES I[CUST: CR AS 11 CC] [REVIEW: 19 99 AR EC MC MI OS] | A | 5935 | | CC | 12-JUL-02 |
| | MS27470G | CONNECTORS, RECEPTACLE, ELECTRICAL, JAM NUT MOUNTING, SOLDER TYPE, HERMETIC SEAL, SERIES I[CUST: CR AS 11 CC] [REVIEW: 19 99 AR EC IS MC MI OS] | A | 5935 | | CC | 12-JUL-02 |
| | MS27471F | CONNECTORS, RECEPTACLE, ELECTRICAL, SOLDER MOUNTING, SOLDER TYPE, HERMETIC SEAL, SERIES I[CUST: CR AS 11 CC] [REVIEW: 19 99 AR EC MC MI OS] | A | 5935 | | CC | 12-JUL-02 |
| | MS27472H NOT 1 | CONNECTORS, RECEPTACLE, ELECTRICAL, WALL MOUNTING FLANGE, CRIMP TYPE, BAYONET COUPLING, SERIES II[CUST: CR AS 11 CC] [REVIEW: 19 99 AR EC IS MC MI OS] | A | 5935 | | CC | 24-MAY-04 |
| | MS27473M NOT 1 | CONNECTORS, PLUG, ELECTRICAL, STRAIGHT, CRIMP TYPE, BAYONET COUPLING, SERIES II[CUST: CR AS 11 CC] [REVIEW: 19 99 AR EC IS MC MI OS] | A | 5935 | | CC | 24-MAY-04 |
| | MS27474G NOT 1 | CONNECTORS, RECEPTACLE, ELECTRICAL, JAM NUT MOUNTING, CRIMP TYPE, BAYONET COUPLING, SERIES II[CUST: CR AS 11 CC] [REVIEW: 19 99 AR EC IS MC MI OS] | A | 5935 | | CC | 24-MAY-04 |
| | MS27475F NOT 1 | CONNECTORS, RECEPTACLE, ELECTRICAL, WALL MOUNTING FLANGE, SOLDER TYPE, HERMETIC SEAL, SERIES II[CUST: CR AS 11 CC] [REVIEW: 19 80 EC IS MC MI OS] | A | 5935 | | CC | 24-MAY-04 |
| | MS27476F NOT 1 | CONNECTOR, RECEPTACLE, ELECTRICAL, BOX MOUNTING, SOLDER TYPE, HERMETIC SEAL, SERIES II[CUST: CR AS 11 CC] [REVIEW: 19 99 EC MC MI OS] | A | 5935 | | CC | 24-MAY-04 |
| | MS27477H NOT 1 | CONNECTORS, RECEPTACLE, ELECTRICAL, JAM NUT MOUNTING, SOLDER TYPE, HERMETIC SEAL, SERIES II[CUST: CR AS 11 CC] [REVIEW: 19 80 99 EC MC MI OS] | A | 5935 | | CC | 24-MAY-04 |
| | MS27478F NOT 1 | CONNECTORS, RECEPTACLE, ELECTRICAL, SOLDER MOUNTING, SOLDER TYPE, HERMETIC SEAL, SERIES II[CUST: CR AS 11 CC] [REVIEW: 19 99 AR EC IS MC MI OS] | A | 5935 | | CC | 24-MAY-04 |
| | MS27479F NOT 1 | CONNECTOR, RECEPTACLE, ELECTRICAL, WALL MOUNTING FLANGE, CRIMP TYPE, BAYONET COUPLING, SERIES II[CUST: CR AS 11 CC] [REVIEW: 19 99 AR EC MC MI OS] | A | 5935 | | CC | 24-MAY-04 |
| | MS27480G NOT 1 | CONNECTORS, PLUG, ELECTRICAL, STRAIGHT, CRIMP TYPE, BAYONET COUPLING, SERIES II[CUST: CR AS 11 CC] [REVIEW: 19 99 AR EC IS MC MI OS] | A | 5935 | | CC | 24-MAY-04 |
| | MS27481F NOT 1 | CONNECTOR, RECEPTACLE, ELECTRIC, JAM NUT MOUNTING, CRIMP TYPE, BAYONET COUPLING, SERIES II[CUST: CR AS 11 CC] [REVIEW: 19 99 AR EC IS MC MI OS] | A | 5935 | | CC | 24-MAY-04 |
| | MS27484M NOT 1 | CONNECTORS, PLUG, ELECTRICAL, STRAIGHT, CRIMP TYPE, BAYONET COUPLING, EMI, SERIES II[CUST: CR AS 11 CC] [REVIEW: 19 99 AR EC MI] | A | 5935 | | CC | 24-MAY-04 |
| | MS27487E | CONNECTORS, ADAPTER, ELECTRICAL, THREADED, KIT, STRAIGHT AND 90 DEGREES, EMR HARDWARE, SERIES I AND II[CUST: CR AS 11 CC] [REVIEW: 19 99 AR EC MC MI OS] | A | 5935 | | CC | 12-JUL-02 |
| | MS27488M(1) | PLUG, END SEAL, ELECTRICAL CONNECTOR[CUST: CR AS 11] [REVIEW: 19 99 AR EC MI] | A | 5935 | | AS | 25-JAN-01 |
| | MS27489E | CONNECTORS, ADAPTER, ELECTRICAL, REDUCER, EMR HARDWARE, SERIES I AND II[CUST: CR AS 11 CC] [REVIEW: 19 99 AR EC MC MI OS] | A | 5935 | | CC | 12-JUL-02 |
| | MS27496G | CONNECTORS, RECEPTACLE, ELECTRICAL, BOX MOUNTING, CRIMP TYPE, BAYONET COUPLING, SERIES I[CUST: CR AS 11 CC] [REVIEW: 19 99 AR EC MC MI OS] | A | 5935 | | CC | 12-JUL-02 |
| | MS27497N NOT 1 | CONNECTORS, RECEPTACLE, ELECTRICAL, BACK PANEL, WALL MOUNTING FLANGE, CRIMP TYPE, BAYONET COUPLING, SERIES II[CUST: CR AS 11 CC] [REVIEW: 19 99 AR EC IS MC MI OS] | A | 5935 | | CC | 24-MAY-04 |
| | MS27499H NOT 1 | CONNECTORS, RECEPTACLE, ELECTRICAL, BOX MOUNTING FLANGE, CRIMP TYPE, BAYONET COUPLING, SERIES II[CUST: CR AS 11 CC] [REVIEW: 19 99 AR EC MC MI OS] | A | 5935 | | CC | 24-MAY-04 |
| | MS27500G NOT 1 | CONNECTORS, PLUG, ELECTRICAL, 90 DEGREES ELBOW, CRIMP TYPE, BAYONET COUPLING, SERIES II[CUST: CR AS 11 CC] [REVIEW: 19 99 AR EC MC MI OS] | A | 5935 | | CC | 24-MAY-04 |
| | MS27501G | CONNECTORS, ELECTRICAL, CIRCULAR, COVER, PROTECTIVE, PLUG, BAYONET COUPLING, SERIES I[CUST: CR AS 11 CC] [REVIEW: 19 99 AR EC MC MI OS] | A | 5935 | | CC | 12-JUL-02 |
| | MS27502J | CONNECTORS, ELECTRICAL, CIRCULAR, COVER, PROTECTIVE, RECEPTACLE, BAYONET COUPLING, SERIES I[CUST: CR AS 11 CC] [REVIEW: 19 99 AR EC IS MC MI OS] | A | 5935 | | CC | 12-JUL-02 |
| | MS27504D NOT 1 | CONNECTORS, RECEPTACLE, ELECTRICAL, BOX MOUNTING FLANGE, CRIMP TYPE, BAYONET COUPLING, SERIES II[CUST: CR AS 11 CC] [REVIEW: 19 99 AR EC IS MC MI OS] | A | 5935 | | CC | 24-MAY-04 |
| | MS27505G | CONNECTORS, RECEPTACLE, ELECTRICAL, BACK PANEL, BOX MOUNTING FLANGE, CRIMP TYPE, BAYONET COUPLING, SERIES I[CUST: CR AS 11 CC] [REVIEW: 19 99 AR EC IS MC MI OS] | A | 5935 | | CC | 12-JUL-02 |
| | MS27508G NOT 1 | CONNECTORS, RECEPTACLE, ELECTRICAL, BACK PANEL, BOX MOUNTING FLANGE, CRIMP TYPE, BAYONET COUPLING, SERIES II[CUST: CR AS 11 CC] [REVIEW: 19 99 AR EC IS MC MI OS] | A | 5935 | | CC | 24-MAY-04 |
| M | MS27511K NOT 1 | COVERS, PROCTECTIVE, ELECTRICAL, CONNECTOR RECEPTACLEPLUG, BAYONET COUPLING, SERIES II[CUST: CR AS 11 CC] [REVIEW: 19 99 AR EC MC MI OS] | A | 5935 | | CC | 10-JUN-05 |
| M | MS27512G NOT 1 | CONNECTORS, ELECTRICAL, CIRCULAR, NUT, HEXAGON, CONNECTOR MOUNTING, SERIES II[CUST: CR AS 11 CC] [REVIEW: 19 99 AR EC MC MI OS] | A | 5935 | | CC | 10-JUN-05 |
| | MS27513E NOT 1 | CONNECTORS, RECEPTACLE, ELECTRICAL, BOX MOUNTING FLANGE, CRIMP TYPE, BAYONET COUPLING, SERIES II[CUST: CR AS 11 CC] [REVIEW: 19 99 AR EC IS MC MI OS] | A | 5935 | | CC | 24-MAY-04 |
| | MS27567 NOT 1 | DUMMY CONNECTOR, ELECTRICAL, MALE[CUST: 11 CC] | A | 5935 | | CC | 12-JUN-01 |
| | MS27568 NOT 2 | DUMMY CONNECTOR, ELECTRICAL, FEMALE[CUST: 11 CC] | A | 5935 | | CC | 12-JUN-01 |
| | MS27656D | CONNECTORS, RECEPTACLE, ELECTRICAL, BACK PANEL, WALL MOUNTING FLANGE, CRIMP TYPE, BAYONET COUPLING, SERIES I[CUST: CR AS 11 CC] [REVIEW: 19 99 AR EC MC MI OS] | A | 5935 | | CC | 12-JUL-02 |

| Last Action | DOCUMENT NUMBER | DOCUMENT TITLE | Distribution | FSC/Area | MCA | Prep. Acty | Date |
|---|---|---|---|---|---|---|---|
| | MS27661E | CONNECTORS, PLUG, ELECTRICAL, CRIMP TYPE, LANYARD RELEASE, FAIL-SAFE, SERIES I[CUST: CR AS 11 CC] [REVIEW: 19 99 AR EC MC MI OS] | A | 5935 | | CC | 12-JUL-02 |
| | MS27662E | CONNECTORS, RECEPTACLE, ELECTRICAL, THRU-BULKHEAD MOUNTING, BAYONET COUPLING, SERIES I[CUST: CR AS 11 CC] [REVIEW: 19 99 AR EC MC MI OS] | A | 5935 | | CC | 12-JUL-02 |
| | MS27741A | CONNECTOR, ELECTRICAL, INDIVIDUAL SHIELD TERMINATION[CUST: 11 CC] [REVIEW: 99] | A | 5935 | | CC | 09-JUL-04 |
| | MS33678A | CONNECTOR, RECEPTACLE, ELECTRIC, INTEGRAL MOUNTING[CUST: CR AS 11 CC] [REVIEW: 99 MI] | A | 5935 | | AS | 09-JUL-04 |
| | MS33695A | CONTACTS, VIDEO COAXIAL CONNECTOR[CUST: CR AS 11 CC] | A | 5935 | | AS | 09-JUL-04 |
| | MS33699F | INSERT ARRANGEMENTS, ELECTRIC CONNECTOR, SHELL SIZE 7 (NAVY)[CUST: AS 11] [REVIEW: CC EC MI] | A | 5935 | | AS | 21-JUL-71 |
| | MS33800E | CONNECTOR, RECEPTACLE, ELECTRICAL, PIN CONTACT NO. 8, 12, 14 AND 16 AWG, WATERPROOF[CUST: AT AS 11 CC] [REVIEW: AR CR CR4 GL MC] | A | 5935 | | CC | 09-JUL-04 |
| | MS75020E NOT 2 | CONNECTOR, PLUG, ELECTRICAL- 12 CONTACT, INTERVEHICULAR, 24 VOLT, WATERPROOF[CUST: AT YD 11 CC] [REVIEW: 99 MC MI SH] | A | 5935 | | CC | 12-JUN-01 |
| | MS75021D NOT 2 | CONNECTOR, RECEPTACLE, ELECTRICAL - 12 CONTACT, INTERVEHICULAR, 28 VOLT, WATERPROOF[CUST: AT CC] [REVIEW: 11 99 CR CR4 MC MI SH] | A | 5935 | | CC | 12-JUN-01 |
| | MS90335D | CONNECTOR, RECEPTACLES, PLUGS, ADAPTER, EL, EMBEDDED, PRINTED CIRCUIT BOARD LAMP LIGHTING PANELS[CUST: AV AS 11] [REVIEW: MC SH] | A | 5935 | | AS | 05-JAN-96 |
| | MS90362C | CONNECTOR, RECEPTACLE, EXTERNAL ELECTRIC POWER, AIRCRAFT, 115/200 VOLT, 400 HERTZ[CUST: CR AS 11] [REVIEW: 99 AV] | A | 5935 | | AS | 27-FEB-76 |
| | MS90555E | CONNECTOR, RECEPTACLE, ELECTRICAL, WALL MOUNTING, CLASS L (POWER SOURCE RECEPTACLE)[CUST: CR EC 11 CC] [REVIEW: 19 AS CG MC MI OS] | A | 5935 | | CC | 03-JAN-03 |
| | MS90556G | CONNECTOR, PLUG, ELECTRICAL, STRAIGHT, CLASS L[CUST: CR EC 11 CC] [REVIEW: 13 19 AS AT AV CG CR4 MC MI OS SH] | A | 5935 | | CC | 03-JAN-03 |
| | MS90557F NOT 1 | CONNECTOR, PLUG, ELECTRICAL, CABLE CONNECTING (WITHOUT COUPLING RING), CLASS L[CUST: CR EC 11 CC] [REVIEW: 13 19 99 AS AT AV CG CR4 MC MI OS SH] | A | 5935 | | CC | 10-DEC-01 |
| | MS90558E | CONNECTOR, RECEPTACLE, ELECTRICAL, WALL MOUNTING, (WITH COUPLING RING) CLASS L, (EQUIPMENT RECEPTACLE)[CUST: CR EC 11 CC] [REVIEW: 19 80 AR AS CG MC MI OS] | A | 5935 | | CC | 03-JAN-03 |
| | MS90561E NOT 2 | GRIP, CABLE, WOVEN, STRAIN RELIEF, AXIAL[CUST: CR EC 11 CC] [REVIEW: 13 19 99 AS AT AV CG CR4 MC MI OS] | A | 5935 | | CC | 12-JUN-01 |
| | MS90563E NOT 2 | COVER, ELECTRICAL CONNECTOR, RECEPTACLE, CLASS L[CUST: CR EC 11 CC] [REVIEW: 19 99 AS AT AV CG CR4 MC MI OS] | A | 5935 | | CC | 12-JUN-01 |
| | MS90564E NOT 2 | COVER, ELECTRICAL CONNECTOR, PLUG, CLASS L[CUST: CR EC 11 CC] [REVIEW: 19 99 AS AT AV CG MC MI OS] | A | 5935 | | CC | 12-JUN-01 |
| | MS90565G NOT 2 | INSERT ARRANGEMENTS, ELECTRICAL CONNECTOR SIZE 32, CLASS L, 60 AMPS[CUST: CR EC 11 CC] [REVIEW: 19 AS AT AV CG CR4 MC MI SH YD] | A | 5935 | | CC | 12-JUN-01 |
| | MS90567B NOT 2 | INSERT ARRANGEMENTS, ELECTRICAL CONNECTOR SIZE 48 CLASS L, 150 AMPS[CUST: CR EC 11 CC] [REVIEW: 19 AR AS CG MC MI OS] | A | 5935 | | CC | 12-JUN-01 |
| | MS90569 NOT 2 | ADAPTER, (STEP UP) CABLE SEALING & GRIPPING[CUST: CR EC 11 CC] [REVIEW: 19 AS AV CG MC MI OS SH] | A | 5935 | | CC | 12-JUN-01 |
| | MS91604B | CONNECTOR, PLUG, ELECTRICAL, SERIES LC, UG-154A/U[CUST: CR EC 11 CC] | A | 5935 | | CC | 12-AUG-03 |
| | MS91610B NOT 2 | CONNECTOR, RECEPTACLE, ELECTRICAL, SERIES LC, UG-352B/U[CUST: CR EC 11 CC] | A | 5935 | | CC | 11-JUN-01 |
| | MS91618A NOT 2 | ADAPTER, CONNECTOR, SERIES LC, UG-287B/U[CUST: CR EC 11 CC] | A | 5935 | | CC | 11-JUN-01 |
| | MIL-STD-348A(6) | RADIO FREQUENCY CONNECTOR INTERFACES FOR MIL-C-3643, MIL-C-3650, MIL-C-3655, MIL-C-25516, MIL-C-26637, MIL-PRF-39012, MIL-PRF-49142, MIL-PRF-55339, MIL-C-83517[Interface Standard][CUST: CR EC 11 CC] [REVIEW: 99 AS AT AV CG MC MI SH] | A | 5935 | | CC | 14-MAR-03 |
| | MIL-STD-1531A NOT 1 | INSERT ARRANGEMENTS FOR MIL-C-83733 RACK TO PANEL CONNECTORS, SHELL SIZE A[Interface Standard][CUST: 11] [REVIEW: 99] | A | 5935 | | CC | 26-OCT-01 |
| | MIL-STD-1532A NOT 1 | INSERT ARRANGEMENTS FOR MIL-C-83733 RACK TO PANEL CONNECTORS, SHELL SIZE B[Interface Standard][CUST: 11] [REVIEW: 70 99] | A | 5935 | | CC | 26-OCT-01 |
| | MIL-STD-1554(4) NOT 2 | INSERT ARRANGEMENTS FOR MIL-C-83723 SERIES III AND MIL-C-26500 ENVIRONMENT RESISTING, CIRCULAR, ELECTRICAL CONNECTORS[Interface Standard][CUST: CR AS 11] [REVIEW: 19 99 AR AV EC MI] | A | 5935 | | CC | 10-DEC-01 |
| | MIL-STD-1560A(8) NOT 7 | INSERT ARANGEMENTS FOR MIL-DTL-38999, MIL-C-29600 SERIES A, AND MIL-C-27599 ELECTRICAL, CIRCULAR CONNECTORS[Interface Standard][CUST: CR AS 11 CC] [REVIEW: AR EC MC MI OS] | A | 5935 | | CC | 17-JAN-03 |
| | MIL-STD-1632A NOT 1 | INSERT ARRANGEMENTS FOR MIL-C-28804 HIGH DENSITY, RECTANGULAR, ELECTRICAL CONNECTORS[Interface Standard][CUST: CR EC 11] [REVIEW: 99 AM AR AS AT CR4 MC MI] | A | 5935 | | CC | 07-SEP-01 |
| | MIL-STD-1651A | INSERT ARRANGEMENTS FOR MIL-C-5015, MIL-C-22992 (CLASSES C, J, AND R), AND MIL-C-83723 (SERIES II) ELECTRICAL CONNECTORS[Military Standard][CUST: CR AS 11] [REVIEW: 19 99 AR CC EC] | A | 5935 | | AS | 03-APR-92 |
| | MIL-STD-1669 NOT 1 | INSERT ARRANGEMENTS FOR MIL-C-26482 ENVIRONMENT RESISTING, CIRCULAR, ELECTRICAL CONNECTORS[Interface Standard][CUST: CR AS 11] [REVIEW: AR AV EC MI SH] | A | 5935 | | CC | 10-DEC-01 |
| | MIL-STD-1672 NOT 2 | CONNECTOR, UMBILICAL, INSERT ARRANGEMENTS[Interface Standard][CUST: CR AS 99] [REVIEW: 11 19 AR SH] | A | 5935 | | CC | 26-OCT-01 |
| | MIL-STD-1674 NOT 1 | INSERT ARRANGEMENTS FOR MIL-C-85028(AS) CONNECTOR, ELECTRIC, RECTANGULAR, INDIVIDUAL CONTACT SEALING, POLARIZED CENTER JACKSCREW[Interface Standard][CUST: AS CC] [REVIEW: EC] | A | 5935 | | AS | 23-OCT-91 |
| | MIL-STD-1683B | CONNECTORS AND JACKETED CABLE, ELECTRIC, SELECTION STANDARD FOR SHIPBOARD USE[Design Criteria Standard][CUST: SH] | A | 5935 | | SH | 31-MAR-89 |
| | MIL-STD-1698(2) NOT 3 | INSERT ARRANGEMENTS FOR MIL-C-28840(EC) HIGH DENSITY HIGH SHOCK CIRCULAR ELECTRICAL CONNECTORS (WITH CHANGE NOTICE 1 AND 2)[Interface Standard][CUST: EC] | A | 5935 | | CC | 11-JUN-01 |
| | DOD-STD-1842 NOT 1 | INSERT ARRANGEMENTS FOR DOD-C-83527 RACK TO PANEL CONNECTORS (METRIC)[Interface Standard][CUST: CR AS 11] [REVIEW: 19 99 AR EC MC MI OS] | A | 5935 | | CC | 29-OCT-01 |
| | A-A-50505 | CONNECTOR ASSEMBLY, ELECTRICAL, IN-LINE[CUST: YD] | A | 5935 | / | CC | 08-NOV-91 |
| | A-A-55094 NOT 1 | CONNECTORS, ELECTRICAL, IEEE 488 COMPATIBLE, RECTANGULAR, MINIATURE, POLARIZED SHELL, PLUG, 24 POSITION, DISCRETE WIRE CABLE TERMINATING, BAIL LOCKING[CUST: CC] | A | 5935 | / | CC | 30-OCT-01 |
| | A-A-55138 NOT 1 | CONNECTORS, ELECTRICAL, IEEE 488 COMPATIBLE, RECTANGULAR, MINIATURE, POLARIZED SHELL, RECEPTACLE, 24 POSITION, CABLE TERMINATING, INSULATION DISPLACEMENT, SCREW OR BAIL LOCKING, THICK FLANGE[CUST: CC] | A | 5935 | / | CC | 29-OCT-01 |
| | A-A-55139 NOT 1 | CONNECTORS, ELECTRICAL, IEEE 488 COMPATIBLE, RECTANGULAR, MINIATURE, POLARIZED SHELL, RECEPTACLE, 24 POSITION, CABLE TERMINATING, INSULATION DISPLACEMENT, SCREW OR BAIL LOCKING, THIN FLANGE[CUST: CC] | A | 5935 | / | CC | 29-OCT-01 |
| | A-A-55140 NOT 1 | CONNECTORS, ELECTRICAL, IEEE 488 COMPATIBLE, RECTANGULAR, MINIATURE, POLARIZED SHELL, RECEPTACLE, SHIELDED, 24 POSITION, FLAT CABLE TERMINATING, INSULATION DISPLACEMENT, SCREW LOCKING, PREASSEMBLED CONSTRUCTION[CUST: CC] | A | 5935 | / | CC | 29-OCT-01 |
| | A-A-55141 NOT 1 | CONNECTORS, ELECTRICAL, IEEE 488 COMPATIBLE, RECTANGULAR, MINIATURE, POLARIZED SHELL, RECEPTACLE, LOW PROFILE, 24 POSITION, FLAT CABLE TERMINATING, INSULATION DISPLACEMENT, PANEL MOUNT[CUST: CC] | A | 5935 | / | CC | 29-OCT-01 |

| Last Action | DOCUMENT NUMBER | DOCUMENT TITLE | Distribution | FSC/Area | MCA | Prep. Acty | Date |
|---|---|---|---|---|---|---|---|
| | A-A-55142 NOT 1 | CONNECTORS, ELECTRICAL, IEEE 488 COMPATIBLE, RECTANGULAR, MINIATURE, POLARIZED SHELL, PLUG, LOW PROFILE, 24 POSITION, FLAT CABLE TERMINATING, INSULATION DISPLACEMENT, SCREW LOCKING[CUST: CC] | A | 5935 | / | CC | 29-OCT-01 |
| | A-A-55144 NOT 1 | CONNECTORS, ELECTRICAL, IEEE 488 COMPATIBLE, RECTANGULAR, MINIATURE, POLARIZED SHELL, RECEPTACLE, SHIELDED, 24 POSITION, VERTICAL MOUNT, PRINTED CIRCUIT BOARD TERMINATING, SCREW LOCKING[CUST: CC] | A | 5935 | / | CC | 29-OCT-01 |
| | A-A-55145 NOT 1 | CONNECTORS, ELECTRICAL, IEEE 488 COMPATIBLE, RECTANGULAR, MINIATURE, POLARIZED SHELL, RECEPTACLE, SHIELDED, 24 POSITION, RIGHT ANGLE, PRINTED CIRCUIT BOARD TERMINATING, SCREW LOCKING[CUST: CC] | A | 5935 | / | CC | 29-OCT-01 |
| | A-A-55146 NOT 1 | CONNECTORS, ELECTRICAL, IEEE 488 COMPATIBLE, RECTANGULAR, MINIATURE, POLARIZED SHELL, RECEPTACLE, SHIELDED, 24 POSITION, RIGHT ANGLE, PRINTED CIRCUIT BOARD TERMINATING, BAIL LOCKING[CUST: CC] | A | 5935 | / | CC | 29-OCT-01 |
| | A-A-55147 NOT 1 | CONNECTORS, ELECTRICAL, IEEE 488 COMPATIBLE, RECTANGULAR, MINIATURE, POLARIZED SHELL, PLUG, LOW PROFILE, 24 POSITION, FLAT CABLE TERMINATING, INSULATION DISPLACEMENT, SCREW LOCKING[CUST: CC] | A | 5935 | / | CC | 29-OCT-01 |
| | A-A-55148 NOT 1 | CONNECTORS, ELECTRICAL, IEEE 488 COMPATIBLE, RECTANGULAR, MINIATURE, POLARIZED SHELL, 24 POSITION, BACK TO BACK INTERFACE BUS, CABLE TERMINATING, INSULATION DISPLACEMENT, SCREW LOCKING[CUST: CC] | A | 5935 | / | CC | 29-OCT-01 |
| | A-A-55149 NOT 1 | CONNECTORS, ELECTRICAL, IEEE 488 COMPATIBLE, RECTANGULAR, MINIATURE, POLARIZED SHELL, PLUG AND RECEPTACLE, METRIC SCREW LOCKING HARDWARE KIT[CUST: CC] | A | 5935 | / | CC | 29-OCT-01 |
| | A-A-55150 NOT 1 | CONNECTORS, ELECTRICAL, IEEE 488 COMPATIBLE, RECTANGULAR, MINIATURE, POLARIZED SHELL, PLUG AND RECEPTACLE, METRIC SCREW LOCKING AND MOUNTING HARDWARE KIT[CUST: CC] | A | 5935 | / | CC | 29-OCT-01 |
| | A-A-55151 NOT 1 | CONNECTORS, ELECTRICAL, IEEE 488 COMPATIBLE, RECTANGULAR, MINIATURE, POLARIZED SHELL, PLUG AND RECEPTACLE, BAIL LOCKING HARDWARE KIT[CUST: CC] | A | 5935 | / | CC | 29-OCT-01 |
| | A-A-55152 NOT 1 | CONNECTORS, ELECTRICAL, IEEE 488 COMPATIBLE, RECTANGULAR, MINIATURE, POLARIZED SHELL, PLUG AND RECEPTACLE, METRIC SCREW LOCKING HARDWARE[CUST: CC] | A | 5935 | / | CC | 29-OCT-01 |
| | A-A-55153 NOT 1 | CONNECTORS, ELECTRICAL, IEEE 488 COMPATIBLE, RECTANGULAR, MINIATURE, POLARIZED SHELL, PLUG AND RECEPTACLE, METRIC JACKSCREW[CUST: CC] | A | 5935 | / | CC | 29-OCT-01 |
| | A-A-55154 NOT 1 | CONNECTORS, ELECTRICAL, IEEE 488 COMPATIBLE, RECTANGULAR, MINIATURE, POLARIZED SHELL, RECTANGULAR, LOW PROFILE, 24 POSITION, FLAT CABLE TERMINATING, INSULATION DISPLACEMENT, SCREW LOCKING[CUST: CC] | A | 5935 | / | CC | 29-OCT-01 |
| | A-A-55155 NOT 1 | CONNECTORS, ELECTRICAL, IEEE 488 COMPATIBLE, RECTANGULAR, MINIATURE, POLARIZED SHELL, RECEPTACLE, SHIELDED, 24 POSITION, FLAT CABLE TERMINATING, INSULATION DISPLACEMENT, SCREW LOCKING, LOOSE PIECE CONSTRUCTION[CUST: CC] | A | 5935 | / | CC | 29-OCT-01 |
| | A-A-55162 NOT 1 | CONNECTORS, ELECTRICAL, SOCKETS SINGLE IN LINE MEMORY MODULE, SINGLE AND DUAL VERTICAL TYPE, 30 OR 60 CONTACTS[CUST: CC] | A | 5935 | / | CC | 29-OCT-01 |
| | A-A-55164 NOT 1 | CONNECTORS, ELECTRICAL, SOCKETS SINGLE IN LINE MEMORY MODULE, SINGLE AND DUAL, ANGLED LOW PROFILE TYPE, 30 OR 60 CONTACTS[CUST: CC] | A | 5935 | / | CC | 29-OCT-01 |
| | A-A-55165 NOT 1 | CONNECTORS, ELECTRICAL, SOCKETS SINGLE IN LINE MEMORY MODULE, SINGLE VERTICAL TYPE, 64 CONTACTS[CUST: CC] | A | 5935 | / | CC | 29-OCT-01 |
| | A-A-55463A NOT 1 | CONNECTORS, ELECTRICAL, POWER, RECEPTACLE HOUSINGS, POLARIZED[CUST: CC] | A | 5935 | / | CC | 07-SEP-01 |
| | A-A-55464A NOT 1 | CONNECTORS, ELECTRICAL, POWER, PLUG HOUSINGS, POLARIZED[CUST: CC] | A | 5935 | / | CC | 07-SEP-01 |
| | A-A-55465A NOT 1 | CONNECTORS, ELECTRICAL, POWER, SAFETY SHIELD, CLAM SHELL[CUST: CC] | A | 5935 | / | CC | 07-SEP-01 |
| | A-A-55466A NOT 1 | CONNECTORS, ELECTRICAL, POWER, CRIMP TO WIRE SOCKETS[CUST: CC] | A | 5935 | / | CC | 07-SEP-01 |
| | A-A-55467A NOT 1 | CONNECTORS, ELECTRICAL, POWER, CRIMP TO WIRE, SPLIT PIN[CUST: CC] | A | 5935 | / | CC | 07-SEP-01 |
| | A-A-55468A NOT 1 | CONNECTORS, ELECTRICAL, POWER, CRIMP TO WIRE, SOLID PIN[CUST: CC] | A | 5935 | / | CC | 07-SEP-01 |
| | A-A-55469A | CONNECTORS, ELECTRICAL, PLUGS, TIP (TEST POINT PLUG, BANANA PLUG) GENERAL REQUIREMENTS FOR[CUST: CC] | A | 5935 | / | CC | 01-AUG-03 |
| | A-A-55469/1B NOT 2 | CONNECTORS, ELECTRICAL, PLUGS, TIP, SINGLE (BANANA PLUG)[CUST: CC] | A | 5935 | / | CC | 08-APR-05 |
| | A-A-55469/2A | CONNECTORS, ELECTRICAL, PLUGS, TIP, DUAL (BANANA PLUG)[CUST: CC] | A | 5935 | / | CC | 17-JUL-02 |
| | A-A-55469/3B | CONNECTORS, ELECTRICAL, PLUGS, TIP, DUAL (BANANA PLUG)[CUST: CC] | A | 5935 | / | CC | 01-AUG-03 |
| | A-A-55469/4A | CONNECTORS, ELECTRICAL, PLUGS, TIP, SINGLE RIGHT ANGLE (BANANA PLUG)[CUST: CC] | A | 5935 | / | CC | 01-AUG-03 |
| | A-A-55469/5 NOT 1 | CONNECTORS, ELECTRICAL, PLUGS, TIP, SINGLE, MINIATURE, TEST POINT PLUG, .080[CUST: CC] | A | 5935 | / | CC | 06-JUN-01 |
| | A-A-55469/6A | CONNECTORS, ELECTRICAL, PLUGS, TIP, SINGLE RIGHT ANGLE, TEST POINT, .080[CUST: CC] | A | 5935 | / | CC | 01-AUG-03 |
| | A-A-55469/7A | CONNECTORS, ELECTRICAL, PLUGS, TIP, SINGLE TEST POINT PLUG, .080 SOLDERLESS[CUST: CC] | A | 5935 | / | CC | 01-AUG-03 |
| | A-A-55469/10A NOT 1 | CONNECTORS, ELECTRICAL, PLUGS, TIP, SINGLE (BANANA JACK TO TEST POINT PLUG)[CUST: CC] | A | 5935 | / | CC | 06-JUN-01 |
| | A-A-55469/11 | ADAPTER, CONNECTOR, ELECTRICAL, PLUGS, (DUAL BANANA PLUG TO FEMALE BNC) | A | 5935 | / | CC | 19-JAN-00 |
| | A-A-55479A | CONNECTORS, PIN, ELECTRICAL, RECTANGULAR, RACK AND PANEL, PIN PROTECTOR[CUST: EC CC] | A | 5935 | / | CC | 08-AUG-02 |
| | A-A-55480A | CONNECTORS, PIN AND RECEPTACLE, ELECTRICAL, RECTANGULAR, RACK AND PANEL, DUST COVER[CUST: EC CC] | A | 5935 | / | CC | 08-AUG-02 |
| | A-A-55513 NOT 1 | CONNECTORS, ELECTRICAL, IEEE 488 COMPATIBLE, RECTANGULAR, MINIATURE, POLARIZED SHELL, PLUG, 24 POSITION, EMI SHIELDED, CABLE TERMINATING, SCREW LOCKING[CUST: CC] | A | 5935 | / | CC | 29-OCT-01 |
| | A-A-55514 NOT 1 | CONNECTORS, ELECTRICAL, IEEE 488 COMPATIBLE, RECTANGULAR, MINIATURE, POLARIZED SHELL, PLUG, 24 POSITION, CABLE TERMINATING, INSULATION DISPLACEMENT, SCREW LOCKING, THICK FLANGE[CUST: CC] | A | 5935 | / | CC | 29-OCT-01 |
| | A-A-55515 NOT 1 | CONNECTORS, ELECTRICAL, IEEE 488 COMPATIBLE, RECTANGULAR, MINIATURE, POLARIZED SHELL, PLUG AND RECEPTACLE, SNAP ON COVERS, HARDWARE KIT[CUST: CC] | A | 5935 | / | CC | 29-OCT-01 |
| | A-A-55528 NOT 1 | CONNECTORS, TELECOMMUNICATION, POLARIZED SHELL, PLUG, MALE RACK AND PANEL, SOLDER CONTACT, SCREWLOCK[CUST: CC] | A | 5935 | / | CC | 10-OCT-02 |
| | A-A-55530 NOT 1 | CONNECTORS, TELECOMMUNICATION, POLARIZED SHELL, PLUG, MALE RACK AND PANEL, SOLDER CONTACT, SIDE ENTRY SHIELD, SCREWLOCK[CUST: CC] | A | 5935 | / | CC | 10-OCT-02 |
| | A-A-55531 NOT 1 | CONNECTORS, TELECOMMUNICATION, POLARIZED SHELL, RECEPTACLE, FEMALE RACK AND PANEL, SOLDER CONTACT, SIDE ENTRY COVER, SCREWLOCK[CUST: CC] | A | 5935 | / | CC | 10-OCT-02 |
| | A-A-55558 NOT 1 | CONNECTOR, RECEPTACLE, ELECTRICAL, UTILITY POWER, 15 AMP, 125 VOLT, 50/60 HERTZ WITH COVER[CUST: CC] | A | 5935 | / | CC | 29-OCT-01 |
| | W-C-596G(2) | CONNECTOR, ELECTRICAL, POWER, GENERAL SPECIFICATION FOR[CUST: CR YD 11 CC] [REVIEW: 19 99 AR AS AV CR4 EC MC MI SH] | A | 5935 | / | CC | 03-OCT-01 |
| | W-C-596/11D | CONNECTOR, RECEPTACLE, ELECTRICAL, GENERAL PURPOSE, SINGLE, GENERAL GRADE, GROUNDING, 2 POLE, 3 WIRE, 15 AMPERES, 125 VOLTS, 50/60 HERTZ[CUST: CR YD 11 CC] [REVIEW: 19 99 AR AS AV CR4 EC MC MI SH] | A | 5935 | / | CC | 19-OCT-01 |
| | W-C-596/12F | CONNECTOR, RECEPTACLE, ELECTRICAL, GENERAL PURPOSE, DUPLEX, GENERAL GRADE AND HOSPITAL GRADE, GROUNDING, 2 POLE, 3 WIRE, 15 AMPERES, 125 VOLTS, 50/60 HERTZ[CUST: CR YD 11 CC] [REVIEW: 19 99 AR AS AV CR4 EC MC MI SH] | A | 5935 | / | CC | 19-OCT-01 |
| | W-C-596/13D | CONNECTOR, PLUG, ELECTRICAL, GENERAL PURPOSE, HOSPITAL GRADE, GROUNDING, 2 POLE, 3 WIRE, 15 AMPERES, 125 VOLTS, 50/60 HERTZ[CUST: CR YD 11 CC] [REVIEW: 99 AS AV CR4 EC MC MI SH] | A | 5935 | / | CC | 20-JUL-01 |

| Last Action | DOCUMENT NUMBER | DOCUMENT TITLE | Distribution | FSC/Area | MCA | Prep. Acty | Date |
|---|---|---|---|---|---|---|---|
| | W-C-596/14D | CONNECTOR, CABLE OUTLET, ELECTRICAL, GENERAL PURPOSE, HOSPITAL GRADE, CABLE CONNECTING, GROUNDING, 2 POLE, 3 WIRE, 15 AMPERES, 125 VOLTS, 50/60 HERTZ[CUST: CR YD 11 CC] [REVIEW: 99 AR AS AV EC MC MI SH] | A | 5935 | / | CC | 20-JUL-01 |
| | W-C-596/15E | CONNECTOR, RECEPTACLE, ELECTRICAL, GENERAL PUPPOSE, SINGLE, GENERAL GRADE, GROUNDING, 2 POLE, 3 WIRE, 15 AMPERES, 250 VOLTS, 50/60 HERTZ[CUST: CR YD 11 CC] [REVIEW: 19 99 AR AS AV CR4 EC MC MI SH] | A | 5935 | / | CC | 19-OCT-01 |
| | W-C-596/16D | CONNECTOR, RECEPTACLE, ELECTRICAL, GENERAL PURPOSE, DUPLEX, GENERAL GRADE, GROUNDING, 2 POLE, 3 WIRE, 15 AMPERES, 250 VOLTS, 50/60 HERTZ[CUST: CR YD 11 CC] [REVIEW: 19 99 AR AS AV CR4 EC MC MI SH] | A | 5935 | / | CC | 19-OCT-01 |
| | W-C-596/17E | CONNECTOR, PLUG, ELECTRICAL, GENERAL PURPOSE, GROUNDING, GENERAL GRADE, 2 POLE, 3 WIRE,15 AMPERES, 250 VOLTS, 50/60 HERTZ[CUST: CR YD 11 CC] [REVIEW: 99 AS AV CR4 EC MC MI SH] | A | 5935 | / | CC | 20-JUL-01 |
| | W-C-596/18C | CONNECTOR, CABLE OUTLET, ELECTRICAL, GENERAL PURPOSE, CABLE CONNECTING, GROUNDING, 2 POLE, 3 WIRE, 15 AMPERES, 250 VOLTS, 50/60 HERTZ[CUST: CR YD 11 CC] [REVIEW: AS AV CR4 EC MC MI SH] | A | 5935 | / | CC | 20-JUL-01 |
| | W-C-596/40D | CONNECTOR, RECEPTACLE, ELECTRICAL, GENERAL PURPOSE, DUPLEX, GENERAL GRADE AND HOSPITAL GRADE, GROUNDING, 2 POLE, 3 WIRE, 20 AMPERES, 125 VOLTS, 50/60 HERTZ, BOX MOUNT AND SNAP-IN MOUNT[CUST: CR EC 11 CC] [REVIEW: 19 99 AS AV CR4 MC MI SH] | A | 5935 | / | CC | 30-AUG-00 |
| | W-C-596/41D | CONNECTOR, RECEPTACLE, ELECTRICAL, GENERAL PURPOSE, SINGLE, HOSPITAL GRADE, GROUNDING, 2 POLE, 3 WIRE, 20 AMPERES, 125 VOLTS, 50/60 HERTZ[CUST: CR YD 11 CC] [REVIEW: 19 99 AR AS AV CR4 EC MC MI SH] | A | 5935 | / | CC | 19-OCT-01 |
| | W-C-596/42D | CONNECTOR, PLUG, ELECTRICAL, GENERAL PURPOSE, GROUNDING, HOSPITAL GRADE, 2 POLE, 3 WIRE, 20 AMPERES, 125 VOLTS, 50/60 HERTZ[CUST: CR YD 11 CC] [REVIEW: AS AV CR4 EC MC MI SH] | A | 5935 | / | CC | 20-JUL-01 |
| | W-C-596/64D | CONNECTOR, RECEPTACLE, ELECTRICAL, GENERAL PURPOSE, SINGLE, GENERAL GRADE, GROUNDING, 2 POLE, 3 WIRE, 20 AMPERES, 250 VOLTS, 50/60 HERTZ[CUST: CR YD 11 CC] [REVIEW: 19 99 AR AS AV CR4 EC MC MI SH] | A | 5935 | / | CC | 19-OCT-01 |
| | W-C-596/65D | CONNECTOR, RECEPTACLE, ELECTRICAL, GENERAL PURPOSE, DUPLEX, GENERAL GRADE, GROUNDING, 2 POLE, 3 WIRE, 20 AMPERES, 250 VOLTS, 50/60 HERTZ[CUST: CR YD 11 CC] [REVIEW: 19 99 AR AS AV CR4 EC MC MI SH] | A | 5935 | / | CC | 19-OCT-01 |
| | W-C-596/66D | CONNECTORS, PLUG, ELECTRICAL, GENERAL PURPOSE, GENERAL GRADE, GROUNDING, 2 POLE, 3 WIRE, 20 AMPERES, 250 VOLTS, 50/60 HERTZ[CUST: CR YD 11 CC] [REVIEW: 19 99 AS AV CR4 MC MI SH] | A | 5935 | / | CC | 20-JUL-01 |
| | W-C-596/67C | CONNECTOR, CABLE OUTLET, ELECTRICAL, GENERAL PURPOSE, GENERAL GRADE, GROUNDING 2 POLE, 3 WIRE, 20 AMPERES, 250 VOLTS, 50/60 HERTZ[CUST: CR YD 11 CC] | A | 5935 | / | CC | 24-SEP-01 |
| | W-C-596/68C | CONNECTOR, RECEPTACLE, ELECTRICAL, GENERAL PURPOSE, SINGLE, GENERAL GRADE, GROUNDING, 2 POLE, 3 WIRE, 30 AMPERES, 125 VOLTS, 50/60 HERTZ[CUST: CR YD 11 CC] [REVIEW: 99 AS AV CR4 EC MC MI SH] | A | 5935 | / | CC | 24-SEP-01 |
| | W-C-596/69C | CONNECTORS, PLUG, ELECTRICAL, GENERAL PURPOSE, GENERAL GRADE, GROUNDING, 2 POLE, 3 WIRE, 30 AMPERES, 125 VOLTS, 50/60 HERTZ[CUST: CR YD 11 CC] [REVIEW: 99 AS AV CR4 EC MC MI SH] | A | 5935 | / | CC | 20-JUL-01 |
| | W-C-596/70C | CONNECTOR, CABLE OUTLET, ELECTRICAL, GENERAL PURPOSE, GENERAL GRADE, GROUNDING, 2 POLE, 3 WIRE, 30 AMPERES, 125 VOLTS, 50/60 HERTZ[CUST: CR YD 11 CC] [REVIEW: 99 AR AS AV CR4 EC MC MI SH] | A | 5935 | / | CC | 24-SEP-01 |
| | W-C-596/73D | CONNECTORS, PLUG, ELECTRICAL, GENERAL PURPOSE, GENERAL GRADE, GROUNDING, 2 POLE, 3 WIRE, 15 AMPERES, 277 VOLTS, 50/60 HERTZ[CUST: CR YD 11 CC] [REVIEW: 19 99 AS AV CR4 EC MC MI SH] | A | 5935 | / | CC | 20-JUL-01 |
| | W-C-596/74C | CONNECTOR, CABLE OUTLET, ELECTRICAL, GENERAL PURPOSE, GENERAL GRADE, GROUNDING, 2 POLE, 3 WIRE, 15 AMPERES, 277 VOLTS AC, 50/60 HERTZ[CUST: CR YD 11 CC] [REVIEW: 19 99 AS AV CR4 EC MC MI SH] | A | 5935 | / | CC | 24-SEP-01 |
| | W-C-596/77C | CONNECTOR, RECEPTACLE, ELECTRICAL, SPECIFIC PURPOSE, GENERAL GRADE, SINGLE, GROUNDING, LOCKING, 2 POLE, 3 WIRE, 30 AMPERES, 250 VOLTS, 50/60 HERTZ[CUST: CR YD 11 CC] | A | 5935 | / | CC | 20-JUL-01 |
| | W-C-596/78C | CONNECTOR, PLUG, ELECTRICAL, SPECIFIC PURPOSE, GENERAL GRADE, LOCKING, GROUNDING, 2 POLE, 3 WIRE, 30 AMPERES, 250 VOLTS, 50/60 HERTZ[CUST: CR YD 11 CC] [REVIEW: 19 99 AS AV EC MC MI SH] | A | 5935 | / | CC | 20-JUL-01 |
| | W-C-596/79C | CONNECTOR, CABLE OUTLET, ELECTRICAL, SPECIFIC PURPOSE, SINGLE, GENERAL GRADE, GROUNDING, LOCKING, 2 POLE, 3 WIRE, 30 AMPERES, 250 VOLTS, 50/60 HERTZ[CUST: CR YD 11 CC] [REVIEW: 19] | A | 5935 | / | CC | 20-JUL-01 |
| | W-C-596/80B | CONNECTOR, RECEPTACLE, ELECTRICAL, MALE INLET, SPECIAL PURPOSE, LOCKING, GROUNDING, 2 POLE, 3 WIRE, 30 AMPERES, 250 VOLTS, 50/60 HERTZ[CUST: CR YD 11 CC] [REVIEW: 19 99 AR AS AV CR4 EC MC MI SH] | A | 5935 | / | CC | 07-DEC-01 |
| | W-C-596/81B | CONNECTOR, RECEPTACLE, ELECTRICAL, GENERAL PURPOSE, SINGLE, GROUNDING, 2 POLE, 3 WIRE, 20 AMPERES, 250 VOLTS, 50/60 HERTZ[CUST: CR YD 11 CC] [REVIEW: 19 99 AR AS AV CR4 EC MC MI SH] | A | 5935 | / | CC | 19-OCT-01 |
| | W-C-596/82B | CONNECTOR, PLUG, ELECTRICAL, SPECIAL PURPOSE, GROUNDING, LOCKING, 2 POLE, 3 WIRE, 20 AMPERES, 250 VOLTS, 50/60 HERTZ[CUST: CR YD 11 CC] [REVIEW: 99 AS AV CR4 EC MC MI SH] | A | 5935 | / | CC | 20-JUL-01 |
| | W-C-596/83C | CONNECTOR, PLUG, ELECTRICAL, SPECIAL PURPOSE, CABLE OUTLET, LOCKING, GROUNDING, 2 POLE, 3 WIRE, 20 AMPERES, 250 VOLTS, 50/60 HERTZ[CUST: CR YD 11 CC] [REVIEW: 19 99 AR AS AV CR4 EC MC MI SH] | A | 5935 | / | CC | 07-DEC-01 |
| | W-C-596/84B | CONNECTOR, RECEPTACLE, ELECTRICAL, MALE INLET, SPECIAL PURPOSE, LOCKING, GROUNDING, 2 POLE, 3 WIRE, 20 AMPERES, 250 VOLTS, 50/60 HERTZ[CUST: CR YD 11 CC] [REVIEW: 19 99 AR AS AV CR4 EC MC MI SH] | A | 5935 | / | CC | 07-DEC-01 |
| | W-C-596/85B | CONNECTOR, RECEPTACLE, ELECTRICAL, SPECIAL PURPOSE, SINGLE, GROUNDING, 2 POLE, 3 WIRE, 15 AMPERES, 250 VOLTS, 50/60 HERTZ[CUST: CR YD 11 CC] [REVIEW: 19 99 AR AS AV CR4 EC MC MI SH] | A | 5935 | / | CC | 19-OCT-01 |
| | W-C-596/86B | CONNECTOR, RECEPTACLE, ELECTRICAL, SPECIAL PURPOSE, DUPLEX, GROUNDING, 2 POLE, 3 WIRE, 15 AMPERES, 250 VOLTS, 50/60 HERTZ[CUST: CR YD 11 CC] [REVIEW: 19 99 AR AS AV CR4 EC MC MI SH] | A | 5935 | / | CC | 19-OCT-01 |
| | W-C-596/87B | CONNECTOR, PLUG, ELECTICAL, SPECIAL PURPOSE, GROUNDING, LOCKING, 2 POLE, 3 WIRE, 15 AMPERES, 250 VOLTS, 50/60 HERTZ[CUST: CR YD 11 CC] [REVIEW: AS AV CR4 EC MC MI SH] | A | 5935 | / | CC | 20-JUL-01 |
| | W-C-596/88C | CONNECTOR, PLUG, ELECTRICAL, SPECIAL PURPOSE, CABLE OUTLET, GROUNDING, LOCKING, 2 POLE, 3 WIRE, 15 AMPERES, 250 VOLTS, 50/60 HERTZ[CUST: CR YD 11 CC] [REVIEW: 99 AS AV CR4 EC MC MI SH] | A | 5935 | / | CC | 20-JUL-01 |
| | W-C-596/89C | CONNECTOR, RECEPTACLE, ELECTRICAL, MALE INLET, SPECIAL PURPOSE, LOCKING, GROUNDING, 2 POLE, 3 WIRE, 15 AMPERES, 250 VOLTS, 50/60 HERTZ[CUST: CR YD 11 CC] [REVIEW: 19 99 AR AS AV CR4 EC MC MI SH] | A | 5935 | / | CC | 07-DEC-01 |
| | W-C-596/90A | CONNECTOR, RECEPTACLE, ELECTRICAL, SPECIAL PURPOSE, SINGLE, GROUNDING, 2 POLE, 3 WIRE, 30 AMPERES, 125 VOLTS, 50/60 HERTZ[CUST: CR YD 11 CC] [REVIEW: AS AV CR4 EC MC MI SH] | A | 5935 | / | CC | 24-SEP-01 |
| | W-C-596/91B | CONNECTOR, PLUG, ELECTRICAL, SPECIAL PURPOSE, GROUNDING, LOCKING, 2 POLE, 3 WIRE, 30 AMPERES, 125 VOLTS, 50/60 HERTZ[CUST: CR YD 11 CC] [REVIEW: 99 AS AV CR4 EC MC MI SH] | A | 5935 | / | CC | 24-SEP-01 |
| | W-C-596/92B | CONNECTOR, PLUG, ELECTRICAL, SPECIAL PURPOSE, CABLE OUTLET, LOCKING, GROUNDING, 2 POLE, 3 WIRE, 30 AMPERES, 125 VOLTS, 50/60 HERTZ[CUST: CR YD 11 CC] [REVIEW: 99 AS AV CR4 EC MC MI SH] | A | 5935 | / | CC | 24-SEP-01 |
| | W-C-596/93B | CONNECTOR, RECEPTACLE, ELECTRICAL, MALE INLET, SPECIAL PURPOSE, LOCKING, GROUNDING 2 POLE, 3 WIRE, 30 AMPERES, 125 VOLTS, 50/60 HERTZ[CUST: CR YD 11 CC] [REVIEW: 19 99 AR AS AV CR4 EC MC MI SH] | A | 5935 | / | CC | 07-DEC-01 |
| | W-C-596/94B | CONNECTORS, RECEPTACLE, ELECTRICAL, SPECIAL PURPOSE, SINGLE, GROUNDING, 2 POLE, 3 WIRE, 20 AMPERES, 125 VOLTS, 50/60 HERTZ[CUST: CR YD 11 CC] [REVIEW: 19 99 AR AS AV CR4 EC MC MI SH] | A | 5935 | / | CC | 19-OCT-01 |

| Last Action | DOCUMENT NUMBER | DOCUMENT TITLE | Distribution | FSC/Area | MCA | Prep. Acty | Date |
|---|---|---|---|---|---|---|---|
| | W-C-596/95B | CONNECTOR, PLUG, ELECTRICAL, SPECIAL PURPOSE, GROUNDING, LOCKING, 2 POLE, 3 WIRE, 20 AMPERES, 125 VOLTS, 50/60 HERTZ[CUST: CR YD 11 CC] [REVIEW: 99 AS AV CR4 EC MC MI SH] | A | 5935 | / | CC | 24-SEP-01 |
| | W-C-596/96B | CONNECTOR, PLUG, ELECTRICAL, SPECIAL PURPOSE, CABLE OUTLET, LOCKING, GROUNDING, 2 POLE, 3 WIRE, 20 AMPERES, 125 VOLTS, 50/60 HERTZ[CUST: CR YD 11 CC] [REVIEW: 99 AS AV CR4 EC MC MI SH] | A | 5935 | / | CC | 24-SEP-01 |
| | W-C-596/97B | CONNECTOR, RECEPTACLE, ELECTRICAL, MALE INLET, SPECIAL PURPOSE, LOCKING, GROUNDING, 2 POLE, 3 WIRE, 20 AMPERES, 125 VOLTS, 50/60 HERTZ[CUST: CR YD 11 CC] [REVIEW: 19 99 AS AV CR4 EC MC MI SH] | A | 5935 | / | CC | 07-DEC-01 |
| | W-C-596/98B | CONNECTOR, RECEPTACLE, ELECTRICAL, SPECIAL PURPOSE, SINGLE, GROUNDING, 2 POLE, 3 WIRE, 15 AMPERES, 125 VOLTS, 50/60 HERTZ[CUST: CR YD 11 CC] [REVIEW: 19 99 AR AS AV CR4 EC MC MI SH] | A | 5935 | / | CC | 19-OCT-01 |
| | W-C-596/99B | CONNECTOR, RECEPTACLE, ELECTRICAL, SPECIAL PURPOSE, DUPLEX, GROUNDING, 2 POLE, 3 WIRE, 15 AMPERES, 125 VOLTS, 50/60 HERTZ[CUST: CR YD 11 CC] [REVIEW: 19 99 AR AS AV CR4 EC MC MI SH] | A | 5935 | / | CC | 19-OCT-01 |
| | W-C-596/100B | CONNECTOR, PLUG, ELECTRICAL, SPECIAL PURPOSE, GROUNDING, LOCKING, 2 POLE, 3 WIRE, 15 AMPERES, 125 VOLTS, 50/60HERTZ[CUST: CR YD 11] [REVIEW: 99 AS AV CR4 EC MC MI SH] | A | 5935 | / | CC | 24-SEP-01 |
| | W-C-596/101C | CONNECTOR, PLUG, ELECTRICAL, SPECIAL PURPOSE, CABLE OUTLET, GROUNDING, LOCKING, 2 POLE, 3 WIRE, 15 AMPERES, 125 VOLTS, 50/60 HERTZ[CUST: CR YD 11 CC] [REVIEW: 99 AS AV CR4 EC MC MI SH] | A | 5935 | / | CC | 24-SEP-01 |
| | W-C-596/102C | CONNECTOR, RECEPTACLE, ELECTRICAL, MALE INLET, SPECIAL PURPOSE, LOCKING, GROUNDING, 2 POLE, 3 WIRE, 15 AMPERES, 125 VOLTS, 50/60 HERTZ[CUST: CR YD 11 CC] [REVIEW: 19 99 AR AS AV CR4 EC MC MI SH] | A | 5935 | / | CC | 07-DEC-01 |
| | W-C-596/103A | CONNECTOR, RECEPTACLE, ELECTRICAL, SPECIAL PURPOSE, SINGLE, GROUNDING, 2 POLE, 3 WIRE, 30 AMPERES, 277 VOLTS, 50/60 HERTZ[CUST: CR YD 11 CC] [REVIEW: AS AV CR4 EC MC MI SH] | A | 5935 | / | CC | 24-SEP-01 |
| | W-C-596/104B | CONNECTOR, PLUG, ELECTRICAL, SPECIAL PURPOSE, GROUNDING, LOCKING, 2 POLE, 3 WIRE, 30 AMPERES, 277 VOLTS, 50/60 HERTZ[CUST: CR YD 11 CC] [REVIEW: 99 AS AV CR4 EC MC MI SH] | A | 5935 | / | CC | 24-SEP-01 |
| | W-C-596/105B | CONNECTOR, PLUG, ELECTRICAL, SPECIAL PURPOSE, CABLE OUTLET, LOCKING, GROUNDING, 2 POLE, 3 WIRE, 30 AMPERES, 277 VOLTS, 50/60 HERTZ[CUST: CR YD 11 CC] [REVIEW: 99 AS AV CR4 EC MC MI SH] | A | 5935 | / | CC | 24-SEP-01 |
| | W-C-596/106B | CONNECTOR, RECEPTACLE, ELECTRICAL, MALE INLET, SPECIAL PURPOSE, LOCKING, GROUNDING, 2 POLE, 3 WIRE, 30 AMPERES, 277 VOLTS, 50/60 HERTZ[CUST: CR YD 11 CC] [REVIEW: 19 99 AR AS AV CR4 EC MC MI SH] | A | 5935 | / | CC | 07-DEC-01 |
| | W-C-596/107A | CONNECTOR, RECEPTACLE, ELECTRICAL, SPECIAL PURPOSE, SINGLE, GROUNDING, 2 POLE, 3 WIRE, 20 AMPERES, 277 VOLTS, 50/60 HERTZ[CUST: CR YD 11 CC] [REVIEW: AS AV CR4 EC MC MI SH] | A | 5935 | / | CC | 08-AUG-01 |
| | W-C-596/108B | CONNECTOR, PLUG, ELECTRICAL, SPECIAL PURPOSE, GROUNDING, LOCKING, 2 POLE, 3 WIRE, 20 AMPERES, 277 VOLTS, 50/60 HERTZ[CUST: CR YD 11 CC] [REVIEW: 99 AS AV CR4 EC MC MI SH] | A | 5935 | / | CC | 08-AUG-01 |
| | W-C-596/109B | CONNECTOR, PLUG, ELECTRICAL, SPECIAL PURPOSE, CABLE OUTLET, LOCKING, GROUNDING, 2 POLE, 3 WIRE, 20 AMPERES, 277 VOLTS, 50/60 HERTZ[CUST: CR YD 11 CC] [REVIEW: 99 AS AV CR4 EC MC MI SH] | A | 5935 | / | CC | 08-AUG-01 |
| | W-C-596/110B | CONNECTOR, RECEPTACLE, ELECTRICAL, MALE INLET, SPECIAL PURPOSE, LOCKING, GROUNDING, 2 POLE, 3 WIRE, 20 AMPERES, 277 VOLTS, 50/60 HERTZ[CUST: CR YD 11 CC] [REVIEW: 19 99 AR AS AV CR4 EC MC MI SH] | A | 5935 | / | CC | 07-DEC-01 |
| | W-C-596/111A | CONNECTOR, RECEPTACLE, ELECTRICAL, SPECIAL PURPOSE, SINGLE, GROUNDING, 2 POLE, 3 WIRE, 15 AMPERES, 277 VOLTS, 50/60 HERTZ[CUST: CR YD 11 CC] [REVIEW: AS AV CR4 EC MC MI SH] | A | 5935 | / | CC | 08-AUG-01 |
| | W-C-596/112A | CONNECTOR, RECEPTACLE, ELECTRICAL, SPECIAL PURPOSE, DUPLEX, GROUNDING, 2 POLE, 3 WIRE, 15 AMPERES, 277 VOLTS, 50/60 HERTZ[CUST: CR YD 11 CC] [REVIEW: AS AV CR4 EC MC MI SH] | A | 5935 | / | CC | 08-AUG-01 |
| | W-C-596/113B | CONNECTOR, PLUG, ELECTRICAL, SPECIAL PURPOSE, GROUNDING, LOCKING, 2 POLE, 3 WIRE, 15 AMPERES, 277 VOLTS, 50/60 HERTZ[CUST: CR YD 11 CC] [REVIEW: 99 AS AV CR4 EC MC MI SH] | A | 5935 | / | CC | 08-AUG-01 |
| | W-C-596/114B | CONNECTOR, PLUG, ELECTRICAL, SPECIAL PURPOSE, CABLE OUTLET, GROUNDING, LOCKING, 2 POLE, 3 WIRE, 15 AMPERES, 277 VOLTS, 50/60 HERTZ[CUST: CR YD 11 CC] [REVIEW: 99 AS AV CR4 EC MC MI SH] | A | 5935 | / | CC | 08-AUG-01 |
| | W-C-596/115C | CONNECTOR, RECEPTACLE, ELECTRICAL, MALE INLET, SPECIAL PURPOSE, LOCKING, GROUNDING, 2 POLE, 3 WIRE, 15 AMPERES, 277 VOLTS, 50/60 HERTZ[CUST: CR YD 11 CC] [REVIEW: 19 99 AR AS AV CR4 EC MC MI SH] | A | 5935 | / | CC | 07-DEC-01 |
| | W-C-596/116A | CONNECTORS, RECEPTACLE, ELECTRICAL, SPECIAL PURPOSE, SINGLE, GROUNDING, 3 POLE, 4 WIRE, 30 AMPERES, 125/250 VOLTS, 50/60 HERTZ[CUST: CR YD 11 CC] [REVIEW: AS AV CR4 EC MC MI SH] | A | 5935 | / | CC | 08-AUG-01 |
| | W-C-596/117A | CONNECTORS, PLUG, ELECTRICAL, SPECIAL PURPOSE, GROUNDING, 3 POLE, 4 WIRE, 30 AMPERES, 125/250 VOLTS, 50/60 HERTZ[CUST: CR YD 11 CC] [REVIEW: AS AV CR4 EC MC MI SH] | A | 5935 | / | CC | 08-AUG-01 |
| | W-C-596/118B | CONNECTOR, PLUG, ELECTRICAL, SPECIAL PURPOSE, CABLE OUTLET, LOCKING, GROUNDING, 3 POLE, 4 WIRE, 30 AMPERES, 125/250 VOLTS, 50/60 HERTZ[CUST: CR YD 11 CC] [REVIEW: 99 AS AV CR4 EC MC MI SH] | A | 5935 | / | CC | 08-AUG-01 |
| | W-C-596/119B | CONNECTOR, RECEPTACLE, ELECTRICAL, MALE INLET, SPECIAL PURPOSE, LOCKING, GROUNDING, 3 POLE, 4 WIRE, 30 AMPERES, 125/250 VOLTS, 50/60 HERTZ[CUST: CR YD 11 CC] [REVIEW: 19 99 AR AS AV CR4 EC MC MI SH] | A | 5935 | / | CC | 07-DEC-01 |
| | W-C-596/120A | CONNECTORS, RECEPTACLE, ELECTRICAL, SPECIAL PURPOSE, SINGLE, GROUNDING, 3 POLE, 4 WIRE, 20 AMPERES, 125/250 VOLTS, 50/60 HERTZ[CUST: CR YD 11 CC] [REVIEW: AS AV CR4 EC MC MI SH] | A | 5935 | / | CC | 08-AUG-01 |
| | W-C-596/121A | CONNECTORS, PLUG, ELECTRICAL, SPECIAL PURPOSE, GROUNDING, 3 POLE, 4 WIRE, 20 AMPERES, 125/250 VOLTS, 50/60 HERTZ[CUST: CR YD 11 CC] [REVIEW: AS AV CR4 EC MC MI SH] | A | 5935 | / | CC | 08-AUG-01 |
| | W-C-596/122B | CONNECTOR, PLUG, ELECTRICAL, SPECIAL PURPOSE, CABLE OUTLET, LOCKING, GROUNDING, 3 POLE, 4 WIRE, 20 AMPERES, 125/250 VOLTS, 50/60 HERTZ[CUST: CR YD 11 CC] [REVIEW: AS AV CR4 EC MC MI SH] | A | 5935 | / | CC | 08-AUG-01 |
| | W-C-596/123B | CONNECTOR, RECEPTACLE, ELECTRICAL, MALE INLET, SPECIAL PURPOSE, LOCKING, GROUNDING, 3 POLE, 4 WIRE, 20 AMPERES, 125/250 VOLTS, 50/60 HERTZ[CUST: CR YD 11 CC] [REVIEW: 19 99 AR AS AV CR4 EC MC MI SH] | A | 5935 | / | CC | 07-DEC-01 |
| | W-C-596/124A | CONNECTORS, RECEPTACLE, ELECTRICAL, SPECIAL PURPOSE, SINGLE, GROUNDING, 3 POLE, 4 WIRE, 20 AMPERES, 250 VOLTS, 50/60 HERTZ, 3-PHASE[CUST: CR YD 11 CC] [REVIEW: AS AV CR4 EC MC MI SH] | A | 5935 | / | CC | 08-AUG-01 |
| | W-C-596/125A | CONNECTORS, PLUG, ELECTRICAL, SPECIAL PURPOSE, GROUNDING, 3 POLE, 4 WIRE, 20 AMPERES, 250 VOLTS, 50/60 HERTZ, 3-PHASE[CUST: CR YD 11 CC] [REVIEW: 99 AS AV CR4 EC MC MI SH] | A | 5935 | / | CC | 08-AUG-01 |
| | W-C-596/126B | CONNECTOR, PLUG, ELECTRICAL, SPECIAL PURPOSE, CABLE OUTLET, LOCKING, GROUNDING, 3 POLE, 4 WIRE, 20 AMPERES, 125/250 VOLTS, 50/60 HERTZ, 3-PHASE[CUST: CR YD 11 CC] [REVIEW: 99 AS AV CR4 EC MC MI SH] | A | 5935 | / | CC | 08-AUG-01 |
| | W-C-596/127B | CONNECTOR, RECEPTACLE, ELECTRICAL, MALE INLET, GENERAL PURPOSE, LOCKING, GROUNDING, 3 POLE, 4 WIRE, 20 AMPERES, 250 VOLTS, 50/60 HERTZ, 3-PHASE[CUST: CR YD 11 CC] [REVIEW: 19 99 AR AS AV CR4 EC MC MI SH] | A | 5935 | / | CC | 07-DEC-01 |
| | W-C-596/128A | CONNECTORS, RECEPTACLE, ELECTRICAL, SPECIAL PURPOSE, SINGLE, GROUNDING, 3 POLE, 4 WIRE, 30 AMPERES, 250 VOLTS, 50/60 HERTZ, 3 PHASE[CUST: CR YD 11 CC] [REVIEW: AS AV CR4 EC MC MI SH] | A | 5935 | / | CC | 08-AUG-01 |
| | W-C-596/129B | CONNECTOR, PLUG, ELECTRICAL, SPECIAL PURPOSE, GROUNDING, LOCKING, 3 POLE, 4 WIRE, 30 AMPERES 250 VOLTS, 50/60 HERTZ, 3-PHASE[CUST: CR YD 11 CC] [REVIEW: 99 AS AV CR4 EC MC MI SH] | A | 5935 | / | CC | 08-AUG-01 |
| | W-C-596/130B | CONNECTOR, PLUG, ELECTRICAL, SPECIAL PURPOSE, CABLE OUTLET, LOCKING, GROUNDING, 3 POLE, 4 WIRE, 30 AMPERES, 250 VOLTS, 50/60 HERTZ, 3-PHASE[CUST: CR YD 11 CC] [REVIEW: 99 AS AV CR4 EC MC MI SH] | A | 5935 | / | CC | 08-AUG-01 |

| Last Action | DOCUMENT NUMBER | DOCUMENT TITLE | Distribution | FSC/Area | MCA | Prep. Acty | Date |
|---|---|---|---|---|---|---|---|
| | W-C-596/131B | CONNECTOR, RECEPTACLE, ELECTRICAL, MALE INLET, GENERAL PURPOSE, LOCKING, GROUNDING, 3 POLE, 4 WIRE, 30 AMPERES, 250 VOLTS, 50/60 HERTZ, 3-PHASE[CUST: CR YD 11 CC] [REVIEW: 19 99 AR AS AV CR4 EC MC MI SH] | A | 5935 | / | CC | 07-DEC-01 |
| | W-C-596/132A | CONNECTORS, RECEPTACLE, ELECTRICAL, SPECIAL PURPOSE, SINGLE, GROUNDING, 4 POLE, 5 WIRE, 30 AMPERES, 120/208 VOLTS, 50/60 HERTZ, 3 PHASE, Y[CUST: CR YD 11 CC] [REVIEW: AS AV CR4 EC MC MI SH] | A | 5935 | / | CC | 08-AUG-01 |
| | W-C-596/133A | CONNECTOR, PLUG, ELECTRICAL, SPECIAL PURPOSE, GROUNDING, 4 POLE, 5 WIRE, 30 AMPERES, 120/208 VOLTS, 50/60 HERTZ, 3 PHASE, Y[CUST: CR YD 11 CC] [REVIEW: AS AV CR4 EC MC MI SH] | A | 5935 | / | CC | 07-DEC-01 |
| | W-C-596/134B | CONNECTOR, PLUG, ELECTRICAL, SPECIAL PURPOSE, CABLE OUTLET, LOCKING, GROUNDING, 4 POLE, 5 WIRE, 30 AMPERES, 120/208 VOLTS, 50/60 HERTZ, 3-PHASE, Y[CUST: CR YD 11 CC] [REVIEW: 99 AS AV CR4 EC MC MI SH] | A | 5935 | / | CC | 07-DEC-01 |
| | W-C-596/135B | CONNECTOR, RECEPTACLE, ELECTRICAL, MALE INLET, GENERAL PURPOSE, LOCKING, GROUNDING, 4 POLE, 5 WIRE, 30 AMPERES, 120/208 VOLTS, 50/60 HERTZ, 3-PHASE Y[CUST: CR YD 11 CC] [REVIEW: 19 99 AR AS AV CR4 EC MC MI SH] | A | 5935 | / | CC | 07-DEC-01 |
| | W-C-596/136A | CONNECTORS, RECEPTACLE, ELECTRICAL, SPECIAL PURPOSE, SINGLE, GROUNDING, 4 POLE, 5 WIRE, 20 AMPERES, 120/208 VOLTS, 50/60 HERTZ, 3-PHASE, Y[CUST: CR YD 11 CC] [REVIEW: AS AV CR4 EC MC MI SH] | A | 5935 | / | CC | 07-DEC-01 |
| | W-C-596/137A | CONNECTORS, PLUG, ELECTRICAL, SPECIAL PURPOSE, GROUNDING, 4 POLE, 5 WIRE, 20 AMPERES, 120/208 VOLTS, 50/60 HERTZ, 3-PHASE, Y[CUST: CR YD 11 CC] [REVIEW: AS AV CR4 EC MC MI SH] | A | 5935 | / | CC | 07-DEC-01 |
| | W-C-596/138C | CONNECTOR, PLUG, ELECTRICAL, SPECIAL PURPOSE, CABLE OUTLET, LOCKING, GROUNDING, 4 POLE, 5 WIRE, 20 AMPERES, 120/208 VOLTS, 50/60 HERTZ, 3-PHASE, Y[CUST: CR YD 11 CC] [REVIEW: 19 99 AR AS AV CR4 EC MC MI SH] | A | 5935 | / | CC | 07-DEC-01 |
| | W-C-596/139B | CONNECTOR, RECEPTACLE, ELECTRICAL, MALE INLET, GENERAL PURPOSE, LOCKING, GROUNDING, 4 POLE, 5 WIRE, 20 AMPERES, 120/208 VOLTS, 50/60 HERTZ, 3-PHASE, Y[CUST: CR YD 11 CC] [REVIEW: 19 99 AR AS AV CR4 EC MC MI SH] | A | 5935 | / | CC | 07-DEC-01 |
| | W-C-596/140C | CONNECTOR, RECEPTACLE, ELECTRICAL, MALE INLET, GENERAL PURPOSE, GROUNDING, 2 POLE, 3 WIRE, 15 AMPERES, 125 VOLTS, 50/60 HERTZ[CUST: CR YD 11 CC] [REVIEW: 19 99 AR AS AV CR4 EC MC MI SH] | A | 5935 | / | CC | 07-DEC-01 |
| | W-C-596/141C | CONNECTOR, RECEPTACLE, ELECTRICAL, MALE INLET, GENERAL PURPOSE, GROUNDING, 2 POLE, 3 WIRE, 15 AMPERES, 250 VOLTS, 50/60 HERTZ[CUST: CR YD 11 CC] [REVIEW: 19 99 AR AS AV CR4 EC MC MI SH] | A | 5935 | / | CC | 07-DEC-01 |
| | W-C-596/142C | CONNECTOR, RECEPTACLE, ELECTRICAL, MALE INLET, GENERAL PURPOSE, GROUNDING, 2 POLE, 3 WIRE, 20 AMPERES, 125 VOLTS, 50/60 HERTZ[CUST: CR YD 11 CC] [REVIEW: 19 99 AR AS AV CR4 EC MC MI SH] | A | 5935 | / | CC | 07-DEC-01 |
| | W-C-596/143B | CONNECTOR, PLUG, ELECTRICAL, GENERAL PURPOSE, CABLE OUTLET, GROUNDING, 2 POLE, 3 WIRE, 20 AMPERES, 125 VOLTS, 50/60 HERTZ[CUST: CR YD 11 CC] [REVIEW: 99 AS AV CR4 EC MC MI SH] | A | 5935 | / | CC | 07-DEC-01 |
| | W-C-596/144C | CONNECTOR, RECEPTACLE, ELECTRICAL, MALE INLET, GENERAL PURPOSE, GROUNDING, 2 POLE, 3 WIRE, 20 AMPERES, 250 VOLTS, 50/60 HERTZ[CUST: CR YD 11 CC] [REVIEW: 19 99 AR AS AV CR4 EC MC MI SH] | A | 5935 | / | CC | 07-DEC-01 |
| | W-C-596/145A | CONNECTOR, RECEPTACLE, ELECTRICAL, SPECIAL PURPOSE, DUPLEX, HOSPITAL GRADE, ISOLATED GROUNDING, 2 POLE, 3 WIRE, 15 AMPERES, 125 VOLTS, 50/60 HERTZ[CUST: CR YD 11 CC] [REVIEW: AS AV CR4 EC MC MI SH] | A | 5935 | / | CC | 07-DEC-01 |
| | W-C-596/148A NOT 1 | CONNECTOR, RECEPTACLE, ELECTRICAL, SPECIFIC PURPOSE, SINGLE, GROUNDING, LOCKING POLE, 3 WIRE, 30 AMPERES, 28 VOLTS, DIRECT CURRENT[CUST: CR YD 11] [REVIEW: 99 AS AV CR4 EC MC MI SH] | A | 5935 | / | CC | 26-OCT-01 |
| | W-C-596/149A NOT 1 | CONNECTOR, PLUG, ELECTRICAL, SPECIFIC PURPOSE, LOCKING, GROUNDING, 2 POLE, 3 WIRE, 30 AMPERES, 28 VOLTS, DIRECT CURRENT[CUST: CR YD 11 CC] [REVIEW: 99 AS AV CR4 EC MC MI SH] | A | 5935 | / | CC | 26-OCT-01 |
| | W-C-596/150A NOT 1 | CONNECTOR, CABLE OUTLET, ELECTRICAL, SPECIFIC PURPOSE, SINGLE, GROUNDING, LOCKING, 2 POLE, 3 WIRE, 30 AMPERES, 28 VOLTS, DIRECT CURRENT[CUST: CR YD 11] [REVIEW: 99 AS AV CR4 EC MC MI SH] | A | 5935 | / | CC | 26-OCT-01 |
| | W-C-596/151B NOT 1 | CONNECTOR, RECEPTACLE, ELECTRICAL, SPECIFIC PURPOSE, SINGLE, GROUNDING, LOCKING, 2 POLE, 3 WIRE, 30 AMPERES, 120 VOLTS, 400 HERTZ, 1 PHASE[CUST: CR YD 11] [REVIEW: 99 AS AV CR4 EC MC SH] | A | 5935 | / | CC | 26-OCT-01 |
| | W-C-596/152A NOT 1 | CONNECTOR, PLUG, ELECTRICAL, SPECIFIC PURPOSE, LOCKING, GROUNDING, 2 POLE, 3 WIRE, 30 AMPERES, 120 VOLTS, 400 HERTZ, 1 PHASE[CUST: CR YD 11] | A | 5935 | / | CC | 26-OCT-01 |
| | W-C-596/153A NOT 1 | CONNECTOR, CABLE OUTLET, ELECTRICAL, SPECIFIC PURPOSE, SINGLE, GROUNDING, LOCKING, 2 POLE, 3 WIRE, 30 AMPERES, 120 VOLTS, 400 HERTZ, 1 PHASE[CUST: CR YD 11 CC] [REVIEW: 99 AS AV CR4 EC MC SH] | A | 5935 | / | CC | 26-OCT-01 |
| | W-C-596/154A NOT 1 | CONNECTOR, RECEPTACLE, ELECTRICAL SPECIFIC PURPOSE, SINGLE, LOCKING, GROUNDING, 3 POLE, 4 WIRE, 30 AMPERES, 120 VOLTS, 400 HERTZ, 3 PHASE[CUST: CR YD 11] [REVIEW: 99 AS AV CR4 EC MC MI SH] | A | 5935 | / | CC | 26-OCT-01 |
| | W-C-596/155A NOT 1 | CONNECTOR, PLUG, ELECTRICAL, SPECIFIC PURPOSE, LOCKING, GROUNDING, 3 POLE, 4 WIRE, 30 AMPERES, 120 VOLTS, 400 HERTZ, 3 PHASE A[CUST: CR YD 11 CC] [REVIEW: 99 AS AV CR4 EC MC SH] | A | 5935 | / | CC | 26-OCT-01 |
| | W-C-596/156A NOT 1 | CONNECTOR, CABLE OUTLET, ELECTRICAL, SPECIFIC PURPOSE, CABLE CONNECTING, LOCKING, GROUNDING, 3 POLE, 4 WIRE, 30 AMPERES, 120 VOLTS, 400 HERTZ, 3 PHASE[CUST: CR YD 11] [REVIEW: 99 AS AV CR4 EC MC MI SH] | A | 5935 | / | CC | 26-OCT-01 |
| | W-C-596/157A NOT 1 | CONNECTOR, RECEPTACLE, ELECTRICAL, SPECIFIC PURPOSE, SINGLE, LOCKING GROUNDING, 4 POLE, 5 WIRE, 30 AMPERES, 120/208 VOLTS, 3 PHASE Y, 400 HERTZ[CUST: CR YD 11] [REVIEW: 99 AS AV CR4 EC MC MI SH] | A | 5935 | / | CC | 26-OCT-01 |
| | W-C-596/158A NOT 1 | CONNECTOR, PLUG, ELECTRICAL, SPECIFIC PURPOSE, LOCKING, GROUNDING, 4 POLE, 5 WIRE, 30 AMPERES, 120/208 VOLTS, 3 PHASE Y, 400 HERTZ[CUST: CR YD 11 CC] [REVIEW: 99 AS AV CR4 MC SH] | A | 5935 | / | CC | 26-OCT-01 |
| | W-C-596/159A NOT 1 | CONNECTOR, CABLE OUTLET, ELECTRICAL, SPECIFIC PURPOSE, CABLE CONNECTING, LOCKING GROUNDING, 4 POLE, 5 WIRE, 30 AMPERES, 120/208 VOLTS, 3 PHASE Y, 400 HERTZ[CUST: CR YD 11 CC] [REVIEW: 99 AS AV CR4 EC MC MI SH] | A | 5935 | / | CC | 26-OCT-01 |
| | W-C-596/196A | CONNECTOR, RECEPTACLE, ELECTRICAL, GENERAL PURPOSE, SINGLE, GROUNDING, 3 POLE, 4 WIRE, 60 AMPERES, 250 VOLTS, 50/60 HERTZ, 3-PHASE[CUST: CR YD 11 CC] [REVIEW: AS AV CR4 EC MC MI SH] | A | 5935 | / | CC | 07-DEC-01 |
| | W-C-596/200A | CONNECTORS, RECEPTACLE, ELECTRICAL, GENERAL PURPOSE, SINGLE, GROUNDING, 3 POLE, 4 WIRE, 50 AMPERES, 250 VOLTS, 50/60 HERTZ, 3-PHASE[CUST: CR YD 11 CC] [REVIEW: AS AV CR4 EC MC MI SH] | A | 5935 | / | CC | 07-DEC-01 |
| | W-C-596/212A | CONNECTOR, RECEPTACLE, ELECTRICAL, GENERAL PURPOSE, DUPLEX, GROUNDING, HOSPITAL GRADE, GROUND FAULT CIRCUIT INTERRUPTING, 2 POLE, 3 WIRE, 15 AMPERES, 125 VOLTS, 60 HERTZ[CUST: CR YD 11 CC] [REVIEW: AS AV CR4 EC MC MI SH] | A | 5935 | / | CC | 07-DEC-01 |
| | QPL-641-67 | JACKS, TELEPHONE GENERAL SPECIFICATION FOR | A | 5935 | | CC | 25-JAN-05 |
| | QPL-642-51 | PLUGS, TELEPHONE AND ACCESSORY SCREWS, GENERAL SPECIFICATION FOR | A | 5935 | | CC | 25-JAN-05 |
| | QPL-5015-41 | CONNECTORS, ELECTRICAL, CIRCULAR THREADED, AN TYPE, GENERAL SPECIFICATION FOR | A | 5935 | | AS | 08-OCT-03 |
| | QPL-9177-12 | CONNECTOR, AUDIO, AIRBORNE, GENERAL SPECIFICATION FOR | A | 5935 | | CC | 01-JUN-04 |
| | QPL-12883-36 | SOCKETS AND ACCESSORIES FOR PLUG-IN ELECTRONIC COMPONENTS, GENERAL SPECIFICATION FOR | A | 5935 | | CC | 21-NOV-03 |
| | QPL-18148-9 | PLUG, ELECTRIC, AIRCRAFT STORAGE BATTERY | A | 5935 | | AS | 01-MAR-97 |
| | QPL-21097-47 | CONNECTORS, ELECTRICAL, PRINTED WIRING BOARD, GENERAL PURPOSE | A | 5935 | | CC | 05-OCT-04 |
| | QPL-22992-45 | CONNECTORS, PLUGS AND RECEPTACLES, ELECTRICAL, WATERPROOF, QUICK DISCONNECT, HEAVY DUTY TYPE, GENERAL SPECIFICATION FOR | A | 5935 | | CC | 08-OCT-04 |

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|---|---|---|---|---|---|---|---|
| M | QPL-24308-103 | CONNECTORS, ELECTRIC, RECTANGULAR, NONENVIRONMENTAL, MINIATURE, POLARIZED SHELL, RACK AND PANEL, GENERAL SPECIFICATION FOR | A | 5935 | | CC | 07-JUL-05 |
| | QPL-24368-23 | CONNECTOR ASSEMBLIES, PLUGS AND RECEPTACLES, ELECTRIC, POWER TRANSFER, SHORE TO SHIP AND SHIP TO SHIP, GENERAL SPECIFICATION FOR | A | 5935 | | SH | 10-MAY-05 |
| | QPL-25516-14 | CONNECTORS, ELECTRICAL, MINIATURE, COAXIAL, ENVIRONMENTAL RESISTANT TYPE, GENERAL SPECIFICATION FOR | A | 5935 | | CC | 03-MAY-04 |
| | QPL-25955-7 | CONNECTORS, ELECTRICAL, ENVIRONMENTAL RESISTING, MINIATURE, WITH SNAP-IN CONTACTS | A | 5935 | | CC | 23-JAN-04 |
| | QPL-26482-93 | CONNECTORS, ELECTRICAL, (CIRCULAR, MINIATURE, QUICK DISCONNECT, ENVIRONMENT RESISTING), RECEPTACLES AND PLUGS, GENERAL SPECIFICATION FOR | A | 5935 | | CC | 28-FEB-05 |
| | QPL-26500-69 | CONNECTORS, GENERAL PURPOSE, ELECTRICAL, MINIATURE, CIRCULAR, ENVIRONMENT RESISTING, GENERAL SPECIFICATION FOR | A | 5935 | | CC | 30-MAR-05 |
| | QPL-26518-17 | CONNECTORS, ELECTRICAL, MINIATURE, RACK AND PANEL, ENVIRONMENT RESISTING, 200 DEG. C AMBIENT TEMPERATURE, GENERAL SPECIFICATION FOR | A | 5935 | | CC | 08-OCT-04 |
| | QPL-27599-13 | CONNECTOR, ELECTRICAL, CIRCULAR, MINIATURE, HIGH DENSITY, QUICK DISCONNECT, ENVIRONMENT RESISTANT SOLDER CONTACTS | A | 5935 | | CC | 18-FEB-05 |
| | QPL-28748-66 | CONNECTOR, PLUG AND RECEPTACLE, RECTANGULAR, RACK AND PANEL, SOLDER TYPE AND CRIMP TYPE CONTACTS, GENERAL SPECIFICATION FOR | A | 5935 | | CC | 21-JUL-04 |
| | QPL-28754-33 | CONNECTORS, ELECTRICAL, MODULAR, AND COMPONENT PARTS, GENERAL SPECIFICATION FOR | A | 5935 | | SH | 13-APR-93 |
| M | QPL-28804-15 | CONNECTORS, PLUG AND RECEPTACLE, ELECTRIC, RECTANGULAR, HIGH DENSITY, POLARIZED CENTER JACKSCREW, GENERAL SPECIFICATION FOR | A | 5935 | | CC | 29-AUG-05 |
| | QPL-28840-38 | CONNECTORS, ELECTRICAL, CIRCULAR THREADED, HIGH DENSITY, HIGH SHOCK SHIPBOARD, CLASS D, GENERAL SPECIFICATION FOR | A | 5935 | | CC | 21-DEC-04 |
| | QPL-28859-10 | CONNECTOR COMPONENT PARTS, ELECTRICAL BACKPLANE, PRINTED WIRING, GENERAL SPECIFICATION FOR | A | 5935 | | AS | 24-AUG-98 |
| | QPL-29600-2 | CONNECTORS, ELECTRICAL, CIRCULAR, MINIATURE, COMPOSITE, HIGH DENSITY, QUICK COUPLING, ENVIRONMENT RESISTANT, REMOVABLE CRIMP CONTACTS, ASSOCIATED HARDWARE, GENERAL SPECIFICATION FOR | A | 5935 | | AS | 01-MAY-94 |
| | QPL-31031-3 | CONNECTORS, ELECTRICAL, PLUGS AND RECEPTACLES, COAXIAL, RADIO FREQUENCY, HIGH RELIABILITY, FOR FLEXIBLE AND SEMIRIGID CABLES, GENERAL SPECIFICATION FOR | A | 5935 | | CC | 17-MAY-04 |
| | QPL-38999-94 | CONNECTORS, ELECTRICAL, CIRCULAR, MINIATURE, HIGH DENSITY, QUICK DISCONNECT (BAYONET, THREADED, AND BREECH COUPLING), ENVIRONMENT RESISTANT, REMOVABLE CRIMP AND HERMETIC SOLDER CONTACTS, GENERAL SPECIFICATION FOR | A | 5935 | | CC | 05-MAY-05 |
| M | QPL-39012-126 | CONNECTORS, COAXIAL, RADIO FREQUENCY, GENERAL SPECIFICATION FOR | A | 5935 | | CC | 17-AUG-05 |
| | QPL-39024-35 | JACK, TIP (TEST POINT, PANEL OR PRINTED WIRING TYPE), GENERAL SPECIFICATION FOR | A | 5935 | | CC | 29-NOV-04 |
| | QPL-49142-17 | CONNECTOR, TRIAXIAL, RADIOFREQUENCY, GENERAL SPECIFICATION FOR | A | 5935 | | CC | 18-MAR-05 |
| | QPL-55074-9 | CONNECTORS, PLUG AND RECEPTACLE, TELEPHONE, ELECTRICAL, SUBASSEMBLY AND ACCESSORIES AND CONTACT ASSEMBLY, ELECTRICAL, GENERAL SPECIFICATION FOR | A | 5935 | | CC | 03-MAY-04 |
| | QPL-55116-15 | CONNECTORS, MINIATURE AUDIO, FIVE-PIN AND SIX-PIN, GENERAL SPECIFICATION FOR | A | 5935 | | CC | 29-NOV-04 |
| M | QPL-55181-16 | CONNECTORS, PLUG AND RECEPTACLE, INTERMEDIATE POWER (ELECTRICAL, WATERPROOF) TYPE MW, GENERAL SPECIFICATION FOR | A | 5935 | | CC | 13-JUL-05 |
| | QPL-55302-103 | CONNECTORS, PRINTED CIRCUIT SUBASSEMBLY AND ACCESSORIES | A | 5935 | | CC | 18-OCT-04 |
| | QPL-55339-57 | ADAPTERS, CONNECTORS, COAXIAL, RADIO FREQUENCY (BETWEEN SERIES AND WITHIN SERIES), GENERAL SPECIFICATION FOR | A | 5935 | | CC | 24-FEB-05 |
| | QPL-81511-9 | CONNECTORS, ELECTRICAL, CIRCULAR, HIGH DENSITY, QUICK DISCONNECT, ENVIRONMENT RESISTING, AND ACCESSORIES, GENERAL SPECIFICATION FOR | A | 5935 | | AS | 16-DEC-98 |
| | QPL-81582-3 | CONNECTORS, ELECTRICAL, BAYONET COUPLING, ENVIRONMENTAL RESISTING, UMBILICAL, GENERAL SPECIFICATION FOR | A | 5935 | | AS | 01-DEC-93 |
| | QPL-81659-16 | CONNECTORS, ELECTRICAL, RECTANGULAR CRIMP CONTACTS, GENERAL SPECIFICATION FOR | A | 5935 | | AS | 25-APR-05 |
| | QPL-81703-11 | CONNECTOR, ELECTRIC, CIRCULAR, MINIATURE, RACK AND PANEL OR PUSH-PULL COUPLING, ENVIRONMENT RESISTING | A | 5935 | | AS | 29-JUN-01 |
| | QPL-81790-8 | CONNECTORS, RECEPTACLE, EXTERNAL ELECTRIC POWER, AIRCRAFT, GENERAL SPECIFICATION FOR | A | 5935 | | AS | 18-NOV-98 |
| | QPL-83413-14 | CONNECTORS AND ASSEMBLIES, ELECTRICAL, AIRCRAFT GROUNDING, GENERAL SPECIFICATION FOR | A | 5935 | | CC | 05-JAN-04 |
| | QPL-83503-34 | CONNECTORS, ELECTRICAL, FLAT CABLE, AND/OR PRINTED WIRING BOARD, NONENVIRONMENTAL, GENERAL SPECIFICATION FOR | A | 5935 | | CC | 28-APR-05 |
| | QPL-83505-28 | SOCKETS (LEAD, ELECTRONIC COMPONENTS) GENERAL SPECIFICATION FOR | A | 5935 | | CC | 02-JUN-04 |
| M | QPL-83513-48 | CONNECTORS, ELECTRICAL, RECTANGULAR, MICROMINIATURE, POLARIZED SHELL, GENERAL SPECIFICATION FOR | A | 5935 | | CC | 07-JUL-05 |
| | QPL-83517-17 | CONNECTOR, COAXIAL, RADIO FREQUENCY FOR COAXIAL, STRIP OR MICROSTRIP TRANSMISSION LINE, GENERAL SPECIFICATION FOR | A | 5935 | | CC | 24-JUN-05 |
| | QPL-83723-62 | CONNECTORS, ELECTRICAL, (CIRCULAR, ENVIRONMENT RESISTING), RECEPTACLES AND PLUGS, GENERAL SPECIFICATION FOR | A | 5935 | | CC | 18-FEB-05 |
| | QPL-83733-8 | CONNECTORS, ELECTRICAL, MINIATURE, RECTANGULAR TYPE, RACK TO PANEL, ENVIRONMENT RESISTING, 200 DEGREES C TOTAL CONTINOUS OPERATING TEMPERATURE | A | 5935 | | CC | 27-SEP-04 |
| | QPL-83734-35 | SOCKETS, PLUG-IN ELECTRONIC COMPONENTS, DUAL-IN-LINE (DIPS) AND SINGLE-IN-LINE PACKAGES (SIPS), GENERAL SPECIFICATION FOR | A | 5935 | | CC | 09-JUN-04 |
| | QPL-85028-4 | CONNECTOR, ELECTRICAL, RECTANGULAR, INDIVIDUAL CONTACT SEALING, POLARIZED CENTER TACKSCREW, GENERAL SPECIFICATION FOR | A | 5935 | | AS | 01-DEC-93 |
| M | QPL-W-C-596-58 | CONNECTOR, ELECTRICAL, POWER, GENERAL SPECIFICATION FOR | A | 5935 | / | CC | 21-JUL-05 |
| | QPL-AS39029-1 | CONTACTS, ELECTRICAL CONNECTOR, GENERAL SPECIFICATION FOR | A | 5935 | | AS | 29-APR-05 |
| M | QPL-AS85049-2 | CONNECTOR ACCESSORIES, ELECTRICAL, GENERAL SPECIFICATION FOR | A | 5935 | | AS | 15-JUL-05 |
| | AN3115 NOT 2 | RECEPTACLE - AIRSPEED TUBE ELECTRICAL[CUST: AV AS 11] | A | 5935 | | CC | 11-JUN-01 |
| | AN3116 REV 3 | PLUG ASSEMBLY , INSTRUMENT ELECTRICAL[CUST: AV 11 CC] | A | 5935 | | CC | 09-JUL-04 |
| | AN5537 REV 1 NOT 2 | CONNECTOR ASSEMBLY - THERMOCOUPLE LEAD[CUST: AS 11] | A | 5935 | | CC | 26-JAN-93 |
| | ANSI-C119.1 | ELECTRIC CONNECTORS - SEALED INSULATED UNDERGROUND CONNECTOR SYSTEMS RATED 600 VOLTS[CUST: YD] | A | 5935 | | CC | 23-JUN-86 |
| | ASTM-B663 | MATERIAL, ELECTRICAL CONTACT, SILVER-TUNGSTEN CARBIDE[CUST: GL AS 11 CC] | A | 5935 | | CC | 03-OCT-94 |
| | EIA364 | ELECTRICAL CONNECTOR/SOCKET TEST PROCEDURES INCLUDING ENVIRONMENTAL CLASSIFICATIONS[CUST: CR AS 11 CC] [REVIEW: 99 AR EC MC MI SH] | A | 5935 | | AS | 22-OCT-04 |
| | EIA364.01 | ACCELERATION TEST PROCEDURE FOR ELECTRICAL CONNECTORS[CUST: CR AS 11 CC] [REVIEW: AV MI] | A | 5935 | | CC | 29-JUN-01 |
| | EIA364.02 | AIR LEAKAGE TEST PROCEDURE FOR ELECTRICAL CONNECTORS[CUST: CR AS 11 CC] [REVIEW: 99 AR EC MC MI SH] | A | 5935 | | AS | 22-OCT-04 |
| | EIA364.03 | ALTITUDE IMMERSION TEST PROCEDURE FOR ELECTRICAL CONNECTORS[CUST: CR AS 11 CC] [REVIEW: 99 AR EC MC MI SH] | A | 5935 | | AS | 22-OCT-04 |

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|---|---|---|---|---|---|---|---|
| | EIA364.5 | CONTACT INSERTION, RELEASE AND REMOVAL FORCE TEST PROCEDURE FOR ELECTRICAL CONNECTORS[CUST: CR AS 11] | A | 5935 | | AS | 05-FEB-98 |
| | EIA364.06 | CONTACT RESISTANCE TEST PROCEDURE FOR ELECTRICAL CONNECTORS[CUST: CR AS 11 CC] [REVIEW: AV MI] | A | 5935 | | CC | 29-JUN-01 |
| | EIA364.7 | CONTACT AXIAL CONCENTRICITY TEST PROCEDURE FOR ELECTRICAL CONNECTORS[CUST: CR AS 11] | A | 5935 | | AS | 05-FEB-98 |
| | EIA364.8 | CRIMP TENSILE STRENGTH TEST PROCEDURE FOR ELECTRICAL CONNECTORS[CUST: CR AS 11] | A | 5935 | | AS | 05-FEB-98 |
| | EIA364.09 | CONNECTORS AND CONTACTS, ELECTRICAL, DURABILITY TEST PROCEDURE FOR[CUST: CR AS 11 CC] [REVIEW: 99 AR EC MC MI SH] | A | 5935 | | AS | 22-OCT-04 |
| | EIA364.10 | FLUID IMMERSION TEST PROCEDURE FOR ELECTRICAL CONNECTORS AND SOCKETS[CUST: CR AS 11 CC] [REVIEW: AV MI] | A | 5935 | | CC | 29-JUN-01 |
| | EIA364.11 | CONNECTORS, ELECTRICAL, RESISTANCE TO SOLVENTS, TEST PROCEDURE FOR[CUST: CR EC 11 CC] | A | 5935 | | CC | 25-SEP-87 |
| | EIA364.13 | MATING AND UNMATING FORCES TEST PROCEDURE FOR ELECTRICAL CONNECTORS[CUST: CR AS 11 CC] [REVIEW: 99 AR EC MC MI SH] | A | 5935 | | AS | 22-OCT-04 |
| | EIA364.14 | OZONE EXPOSURE TEST PROCEDURE FOR ELECTRICAL CONNECTORS[CUST: CR AS 11 CC] [REVIEW: 99 AR EC MC MI SH] | A | 5935 | | AS | 22-OCT-04 |
| | EIA364.17 | TEMPERATURE LIFE WITH OR WITHOUT ELECTRICAL LOAD TEST PROCEDURE FOR ELECTRICAL CONNECTORS AND SOCKETS[CUST: CR AS 11 CC] [REVIEW: 99 AR EC MC MI SH] | A | 5935 | | AS | 22-OCT-04 |
| | EIA364.20 | CONNECTORS, SOCKETS AND COAXIAL CONTACTS, ELECTRICAL, WITHSTANDING VOLTAGE TEST PROCEDURES FOR[CUST: CR AS 11 CC] [REVIEW: 99 AR EC MC MI SH] | A | 5935 | | AS | 22-OCT-04 |
| | EIA364.22 | SIMULATED LIFE TEST PROCEDURE FOR ELECTRICAL CONNECTORS[CUST: CR AS 11 CC] [REVIEW: AV MI] | A | 5935 | | CC | 29-JUN-01 |
| | EIA364.23 | LOW LEVEL CONTACT RESISTANCE TEST PROCEDURE FOR ELECTRICAL CONNECTORS AND SOCKETS[CUST: CR AS 11 CC] [REVIEW: AV MI] | A | 5935 | | CC | 29-JUN-01 |
| | EIA364.24 | MAINTENANCE AGING TEST PROCEDURE FOR ELECTRICAL CONNECTORS[CUST: CR AS 11] | A | 5935 | | AS | 05-FEB-98 |
| | EIA364.25 | PROBE DAMAGE TEST PROCEDURE FOR ELECTRICAL CONNECTORS[CUST: CR AS 11] | A | 5935 | | AS | 05-FEB-98 |
| | EIA364.26 | CONNECTORS, CONTACTS AND SOCKETS, ELECTRICAL, SALT SPRAY TEST PROCEDURE FOR[CUST: CR AS 11 CC] [REVIEW: 99 AR EC MC MI SH] | A | 5935 | | AS | 22-OCT-04 |
| | EIA364.27 | CONNECTORS, ELECTRICAL, MECHANICAL SHOCK (SPECIFIED PULSE) TEST PROCEDURE FOR[CUST: CR AS 11 CC] [REVIEW: 99 AR EC MC MI SH] | A | 5935 | | AS | 22-OCT-04 |
| | EIA364.28 | CONNECTORS AND SOCKETS, ELECTRICAL, VIBRATION TEST PROCEDURE FOR[CUST: CR AS 11 CC] [REVIEW: 99 AR EC MC MI SH] | A | 5935 | | AS | 22-OCT-04 |
| | EIA364.29 | CONTACT RETENTION TEST PROCEDURE FOR ELECTRICAL CONNECTORS[CUST: CR AS 11] | A | 5935 | | AS | 05-FEB-98 |
| | EIA364.31 | CONNECTORS AND SOCKETS, ELECTRICAL, HUMIDITY TEST PROCEDURE FOR[CUST: CR AS 11 CC] [REVIEW: 99 AR EC MC MI SH] | A | 5935 | | AS | 22-OCT-04 |
| | EIA364.32 | CONNECTORS AND SOCKETS, ELECTRICAL, THERMAL SHOCK (TEMPERATURE CYCLING) TEST PROCEDURE FOR[CUST: CR AS 11 CC] [REVIEW: 99 AR EC MC MI SH] | A | 5935 | | AS | 22-OCT-04 |
| | EIA364.35 | CONNECTORS, ELECTRICAL, INSERT RETENTION TEST PROCEDURE FOR[CUST: CR AS 11] | A | 5935 | | CC | DEC-98 |
| | EIA364.37 | CONTACT ENGAGEMENT AND SEPARATION FORCE TEST PROCEDURE FOR ELECTRICAL CONNECTORS[CUST: CR AS 11] | A | 5935 | | AS | 05-FEB-98 |
| | EIA364.38 | CONNECTORS, ELECTRICAL, CABLE PULL-OUT TEST PROCEDURES FOR[CUST: CR AS 11] | A | 5935 | | CC | JUL-99 |
| | EIA364.39 | HYDROSTATIC TEST PROCEDURE FOR ELECTRICAL CONNECTORS, CONTACTS AND SOCKETS[CUST: CR AS 11 CC] [REVIEW: 99 AR EC MC MI SH] | A | 5935 | | AS | 22-OCT-04 |
| | EIA364.40 | CRUSH TEST PROCEDURE FOR ELECTRICAL CONNECTORS[CUST: CR AS 11] | A | 5935 | | AS | 05-FEB-98 |
| | EIA364.41 | CONNECTORS, ELECTRICAL, CABLE FLEXING TEST PROCEDURES FOR[CUST: CR AS 11] | A | 5935 | | CC | JUN-99 |
| | EIA364.42 | IMPACT TEST PROCEDURE FOR ELECTRICAL CONNECTORS[CUST: CR AS 11 CC] [REVIEW: AV MI] | A | 5935 | | CC | 29-JUN-01 |
| | EIA364.45 | FIREWALL FLAME TEST PROCEDURE FOR ELECTRICAL CONNECTORS[CUST: CR AS 11 CC] [REVIEW: AV MI] | A | 5935 | | CC | 29-JUN-01 |
| | EIA364.53 | NITRIC ACID VAPOR TEST, GOLD FINISH TEST PROCEDURE FOR ELECTRICAL CONNECTORS AND SOCKETS[CUST: CR AS 11 CC] [REVIEW: AV MI] | A | 5935 | | CC | 29-JUN-01 |
| | EIA364.54 | CONNECTORS, CONTACTS, AND SOCKETS, ELECTRICAL, MAGNETIC PERMEABILITY TEST PROCEDURE FOR[CUST: CR AS 11] | A | 5935 | | CC | MAY-99 |
| | EIA364.56 | CONNECTORS, ELECTRICAL, SOLDERING HEAT TEST PROCEDURE FOR, RESISTANCE TO[CUST: CR EC 11 CC] | A | 5935 | | CC | 05-APR-91 |
| | EIA364.66 | ELECTRICAL CONNECTORS, EMI SHIELDING EFFECTIVENESS TEST PROCEDURE FOR[CUST: CR AS 11 CC] [REVIEW: 99 AR EC MC MI SH] | A | 5935 | | AS | 22-OCT-04 |
| | EIA364.71 | CONNECTORS AND SOCKETS, ELECTRICAL, SOLDER WICKING (WAVE SOLDER TECHNIQUE) TEST PROCEDURE FOR[CUST: CR AS 11] | A | 5935 | | CC | APR-99 |
| | EIA364.83 | SHELL-TO-SHELL AND SHELL-TO-BULKHEAD RESISTANCE TEST PROCEDURE FOR ELECTRICAL CONNECTORS[CUST: CR AS 11 CC] [REVIEW: AV MI] | A | 5935 | | CC | 29-JUN-01 |
| | EIA364.99 | CONNECTORS, ELECTRICAL, GAGE LOCATION AND RETENTION TEST PROCEDURE FOR[CUST: CR AS 11] | A | 5935 | | CC | JUN-99 |
| | EIA364.104 | CONNECTORS, ELECTRICAL, FLAMMABILITY TEST PROCEDURE FOR[CUST: CR AS 11] | A | 5935 | | CC | APR-99 |
| | EIA364.105 | CONNECTORS, ELECTRICAL, ALTITUDE - LOW TEMPERATURE TEST PROCEDURE FOR[CUST: CR AS 11] | A | 5935 | | CC | APR-99 |
| | EIA364.106 | STANDING WAVE RATIO (SWR) TEST PROCEDURE FOR ELECTRICAL CONNECTORS[CUST: CR AS 11 CC] [REVIEW: 99 AR EC MC MI SH] | A | 5935 | | AS | 22-OCT-04 |
| | EIA-RS297 | CABLE CONNECTORS FOR AUDIO FACILITIES FOR RADIO BROADCASTING[CUST: CR AS 11] | A | 5935 | | CC | JUN-70 |
| | NEMA-WD1 | WIRING DEVICES, GENERAL REQUIREMENTS FOR[CUST: YD] | A | 5935 | | CC | 24-JAN-92 |
| | NEMA-WD6 | WIRING DEVICES - DIMENSIONAL REQUIREMENTS[CUST: YD] | A | 5935 | | CC | 24-JAN-92 |
| | SAE-AS31371 | CONNECTOR, PLUG, ELECTRIC, SOLDER TYPE, PUSH-PULL COUPLING SERIES 1 (CLASS E, P AND J)[CUST: CR AS 11] | A | 5935 | | AS | JAN-98 |
| | SAE-AS33481 | CONTACT BUSHING, ELECTRIC, WIRE BARREL[CUST: CR AS 11] | A | 5935 | | AS | SEP-97 |
| | SAE-AS34001 | CONNECTORS, RECEPTACLE, ELECTRIC, WALL MOUNTING, FRONT RELEASE, CRIMP CONTACT, AN TYPE[CUST: AS] | A | 5935 | | AS | OCT-97 |
| | SAE-AS34021 | CONNECTOR, RECEPTACLE, ELECTRIC, BOX MOUNTING, FRONT RELEASE, CRIMP CONTACT, AN TYPE WITH[CUST: CR AS 11] | A | 5935 | | AS | JAN-98 |
| | SAE-AS34121 | CONNECTORS, RECEPTACLE, ELECTRIC, WALL MOUNTING, FRONT RELEASE, CRIMP CONTACT, AN TYPE - WITH ACCESSORY THREADS[CUST: AS] | A | 5935 | | AS | JAN-98 |
| | SAE-AS34541 | CONNECTORS, RECEPTACLE, ELECTRICAL, JAM NUT MOUNTING, REAR RELEASE CRIMP CONTACT, AN TYPE[CUST: CR AS 11] | A | 5935 | | AS | JAN-98 |
| | SAE-AS34591 | CONNECTOR, PLUG, ELECTRICAL, SELF-LOCKING, COUPLING NUT, REAR RELEASE, CRIMP CONTACT, AN TYPE[CUST: CR AS 11] | A | 5935 | | AS | JAN-98 |
| | SAE-AS35051 | COVER FOR USE WITH MS90362 EXTERNAL POWER RECEPTACLE[CUST: CR AS 11] | A | 5935 | | AS | JAN-98 |
| | SAE-AS35061 | CONNECTOR, RECEPTACLE EXTERNAL ELECTRIC POWER, AIRCRAFT, 28 VOLT DC OPERATING POWER[CUST: CR AS 11] | A | 5935 | | AS | JAN-98 |

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| | SAE-AS39029 | CONTACTS, ELECTRICAL CONNECTOR, GENERAL SPECIFICATION FOR[CUST: CR AS 11 CC] [REVIEW: AR EC MC MI OS SH] | A | 5935 | | AS | 29-APR-05 |
| | SAE-AS39029/1 | CONTACTS, ELECTRICAL CONNECTOR, PIN, CRIMP REMOVABLE, (FOR MIL-T-81714 TERMINAL JUNCTION SYSTEM)[CUST: CR AS 11 CC] [REVIEW: AR AV EC MC MI OS SH] | A | 5935 | | AS | 29-APR-05 |
| | SAE-AS39029/2 | CONTACTS, ELECTRICAL CONNECTOR, PIN, CRIMP REMOVABLE, (FOR MIL-C-81659 SERIES 1 CONNECTORS)[CUST: CR AS 11 CC] [REVIEW: AR EC MC MI OS SH] | A | 5935 | | AS | 29-APR-05 |
| | SAE-AS39029/3 | CONTACTS, ELECTRICAL CONNECTOR, SOCKET, CRIMP REMOVABLE, (FOR MIL-C-81659 SERIES 1 CONNECTORS)[CUST: CR AS 11 CC] [REVIEW: AR EC MC MI OS SH] | A | 5935 | | AS | 29-APR-05 |
| | SAE-AS39029/4 | CONTACTS, ELECTRICAL CONNECTOR, PIN, CRIMP REMOVABLE (FOR MIL-C-26482 SERIES 2, MIL-C-81703 SERIES 3, MIL-C-83723 SERIES I AND III, AND MIL-C-83733 CONNECTORS)[CUST: CR AS 11 CC] [REVIEW: AR EC MC MI OS SH] | A | 5935 | | AS | 29-APR-05 |
| | SAE-AS39029/5 | CONTACTS, ELECTRICAL CONNECTOR, SOCKET, CRIMP REMOVABLE (FOR MIL-C-26482 SERIES 2, MIL-C-81703 SERIES 3, MIL-C-83723 SERIES I AND III, AND MIL-C-83733 CONNECTORS AND MIL-S-12883/40 AND /41 RELAY SOCKETS)[CUST: CR AS 11 CC] [REVIEW: AR EC MC MI OS SH] | A | 5935 | | AS | 29-APR-05 |
| | SAE-AS39029/6 | CONTACTS, ELECTRICAL CONNECTOR, PIN, CRIMP REMOVABLE, SHIELDED, (FOR MIL-C-81511 SERIES 1 AND 2 CONNECTORS)[CUST: CR AS 11 CC] [REVIEW: AR EC MC MI OS SH] | A | 5935 | | AS | 29-APR-05 |
| | SAE-AS39029/7 | CONTACTS, ELECTRICAL CONNECTOR, PIN, CRIMP REMOVABLE, SHIELDED (FOR MIL-C-26482 SERIES 2 AND MIL-C-81703 SERIES 3 CONNECTORS)[CUST: CR AS 11 CC] [REVIEW: AR EC MC MI OS SH] | A | 5935 | | AS | 29-APR-05 |
| | SAE-AS39029/8 | CONTACTS, ELECTRICAL CONNECTOR, SOCKET, CRIMP REMOVABLE, SHIELDED, (FOR MIL-C-26482 SERIES 2 AND MIL-C-81703 SERIES 3 CONNECTORS)[CUST: CR AS 11 CC] [REVIEW: EC MC MI OS SH] | A | 5935 | | AS | 29-APR-05 |
| | SAE-AS39029/9 | CONTACTS, ELECTRICAL CONNECTOR, PIN, CRIMP REMOVABLE, THERMOCOUPLE, (FOR MIL-C-26482 SERIES 2, MIL-C-81703 SERIES 3, MIL-C-83723 SERIES 3, AND MIL-C-83733 CONNECTORS)[CUST: CR AS 11 CC] [REVIEW: AR EC MC MI OS SH] | A | 5935 | | AS | 29-APR-05 |
| | SAE-AS39029/10 | CONTACTS, ELECTRICAL CONNECTOR, SOCKET, CRIMP REMOVABLE, THERMOCOUPLE, (FOR MIL-C-26482 SERIES 2, MIL-C-81703 SERIES 3, MIL-C-83723 SERIES 3, AND MIL-C-83733 CONNECTORS)[CUST: CR AS 11 CC] [REVIEW: EC MC MI OS SH] | A | 5935 | | AS | 29-APR-05 |
| | SAE-AS39029/11 | CONTACTS, ELECTRICAL CONNECTOR, PIN, CRIMP REMOVABLE, (FOR MIL-C-81659 SERIES 2 CONNECTORS)[CUST: CR AS 11 CC] [REVIEW: EC MC MI OS SH] | A | 5935 | | AS | 29-APR-05 |
| | SAE-AS39029/12 | CONTACTS, ELECTRICAL CONNECTOR, SOCKET, CRIMP REMOVABLE, (FOR MIL-C-81659 SERIES 2 CONNECTORS)[CUST: CR AS 11 CC] [REVIEW: EC MC MI OS] | A | 5935 | | AS | 29-APR-05 |
| | SAE-AS39029/13 | CONTACTS, ELECTRICAL CONNECTOR, SOCKET, CRIMP REMOVABLE, SHIELDED, (FOR MIL-C-81511 SERIES 1 CONNECTORS)[CUST: AS CC] [REVIEW: EC MC OS SH] | A | 5935 | | AS | 29-APR-05 |
| | SAE-AS39029/14 | CONTACTS, ELECTRICAL CONNECTOR, SOCKET, CRIMP REMOVABLE, SHIELDED, (FOR MIL-C-81511 SERIES 2 CONNECTORS)[CUST: AS CC] [REVIEW: EC MC OS SH] | A | 5935 | | AS | 29-APR-05 |
| | SAE-AS39029/16 | CONTACTS, ELECTRICAL CONNECTOR, SOCKET, CRIMP REMOVABLE, (FOR MIL-C-81511 SERIES 4 CONNECTORS)[CUST: AS CC] [REVIEW: EC MC OS SH] | A | 5935 | | AS | 29-APR-05 |
| | SAE-AS39029/17 | CONTACTS, ELECTRICAL CONNECTOR, SOCKET, CRIMP REMOVABLE, (FOR MIL-C-81511 SERIES 3 CONNECTORS)[CUST: AS CC] [REVIEW: EC MC OS SH] | A | 5935 | | AS | 29-APR-05 |
| | SAE-AS39029/18 | CONTACTS, ELECTRICAL CONNECTOR, PIN, CRIMP REMOVABLE, (FOR MIL-C-81511 SERIES 3 AND 4 CONNECTORS)[CUST: AS CC] [REVIEW: EC MC OS SH] | A | 5935 | | AS | 29-APR-05 |
| | SAE-AS39029/19 | CONTACTS, ELECTRICAL CONNECTOR, PIN, CRIMP REMOVABLE, SHIELDED, (FOR MIL-C-81511 SERIES 3 AND 4 CONNECTORS)[CUST: AS CC] [REVIEW: EC MC OS SH] | A | 5935 | | AS | 29-APR-05 |
| | SAE-AS39029/20 | CONTACTS, ELECTRICAL CONNECTOR, SOCKET, CRIMP REMOVABLE, SHIELDED (FOR MIL-C-81511 SERIES 3 CONNECTORS)[CUST: AS CC] | A | 5935 | | AS | 29-APR-05 |
| | SAE-AS39029/21 | CONTACTS, ELECTRICAL CONNECTOR, SOCKET, CRIMP REMOVABLE, SHIELDED, (FOR MIL-C-81511 SERIES 4 CONNECTORS)[CUST: AS CC] [REVIEW: EC MC OS SH] | A | 5935 | | AS | 29-APR-05 |
| | SAE-AS39029/22 | CONTACTS, ELECTRICAL CONNECTOR, SOCKET, CRIMP REMOVABLE (FOR MIL-T-81714 TERMINAL JUNCTION SYSTEM SERIES II AND MIL-C-81511 SERIES 3 AND 4 CLASS L CONNECTORS)[CUST: CR AS CC] [REVIEW: AR EC MC OS] | A | 5935 | | AS | 29-APR-05 |
| | SAE-AS39029/23 | CONTACTS, ELECTRICAL CONNECTOR, PIN, CRIMP REMOVABLE, SHIELDED, (FOR MIL-C-26482 SERIES 1 CONNECTORS)[CUST: CR AS 11 CC] [REVIEW: EC MC MI OS SH] | A | 5935 | | AS | 29-APR-05 |
| | SAE-AS39029/24 | CONTACTS, ELECTRICAL CONNECTOR, SOCKET, CRIMP REMOVABLE, SHIELDED, (FOR MIL-C-26482 SERIES 1 CONNECTORS)[CUST: CR AS 11 CC] [REVIEW: EC MC MI OS SH] | A | 5935 | | AS | 29-APR-05 |
| | SAE-AS39029/25 | CONTACTS, ELECTRICAL CONNECTOR, PIN, CRIMP REMOVABLE, SHIELDED, (FOR MIL-C-26482 SERIES 1 CONNECTORS)[CUST: CR AS 11 CC] [REVIEW: EC MC MI OS SH] | A | 5935 | | AS | 29-APR-05 |
| | SAE-AS39029/26 | CONTACTS, ELECTRICAL CONNECTOR, SOCKET, CRIMP REMOVABLE, SHIELDED, (FOR MIL-C-26482 SERIES 1 CONNECTORS)[CUST: CR AS 11 CC] [REVIEW: EC MC MI OS SH] | A | 5935 | | AS | 29-APR-05 |
| | SAE-AS39029/27 | CONTACTS, ELECTRICAL CONNECTOR, SOCKET, CRIMP REMOVABLE, SHIELDED, SIZE 12 (FOR MIL-C-38999 SERIES II CONNECTORS)[CUST: CR AS 11 CC] [REVIEW: EC MC MI OS SH] | A | 5935 | | AS | 29-APR-05 |
| | SAE-AS39029/28 | CONTACTS, ELECTRICAL CONNECTOR, PIN, CRIMP REMOVABLE, SHIELDED, SIZE 12 (FOR MIL-C-38999 SERIES I, II, III, AND IV CONNECTORS)[CUST: CR AS 11 CC] [REVIEW: 19 EC MC OS] | A | 5935 | | AS | 29-APR-05 |
| | SAE-AS39029/29 | CONTACTS, ELECTRICAL CONNECTOR, PIN, CRIMP REMOVABLE, (FOR MIL-C-5015 SERIES MS3450 AND MIL-C-83723 SERIES 2 CONNECTORS)[CUST: CR AS 11 CC] [REVIEW: AR EC OS SH] | A | 5935 | | AS | 29-APR-05 |
| | SAE-AS39029/30 | CONTACTS, ELECTRICAL CONNECTOR, SOCKET, CRIMP REMOVABLE, (FOR MIL-C-5015 MS3450 SERIES AND MIL-C-83723 SERIES II CONNECTORS)[CUST: CR AS 11 CC] [REVIEW: AR AV EC MC MI OS SH] | A | 5935 | | AS | 29-APR-05 |
| | SAE-AS39029/31 | CONTACTS, ELECTRICAL CONNECTOR, PIN, CRIMP REMOVABLE, (FOR MIL-C-26482 SERIES 1, MIL-C-26500 AND MIL-C-26518 CONNECTORS)[CUST: CR AS 11 CC] [REVIEW: AR EC MC MI OS SH] | A | 5935 | | AS | 29-APR-05 |
| | SAE-AS39029/32 | CONTACTS, ELECTRICAL CONNECTOR, SOCKET, CRIMP REMOVABLE, (FOR MIL-C-26482 SERIES 1, MIL-C-26500 AND MIL-C-26518 CONNECTORS)[CUST: CR AS 11 CC] [REVIEW: EC MC MI OS SH] | A | 5935 | | AS | 29-APR-05 |
| | SAE-AS39029/33 | CONTACTS, ELECTRICAL CONNECTOR, PIN, CRIMP REMOVABLE (FOR MIL-C-81511 SERIES 1 AND 2 CONNECTORS)[CUST: CR AS 11 CC] [REVIEW: EC MC OS SH TD] | A | 5935 | | AS | 29-APR-05 |
| | SAE-AS39029/34 | CONTACTS, ELECTRICAL CONNECTOR, PIN, CRIMP REMOVABLE (FOR MIL-C-28748/3 AND MIL-C-28748/13 CONNECTORS)[CUST: CR AS 11 CC] [REVIEW: AR AT AV CR4 MC MI OS SH] | A | 5935 | | AS | 29-APR-05 |
| | SAE-AS39029/35 | CONTACTS, ELECTRICAL CONNECTOR, SOCKET, CRIMP REMOVABLE (FOR MIL-C-28748/4 AND MIL-C-28748/14 CONNECTORS)[CUST: CR AS 11 CC] [REVIEW: AR AT AV CG CR4 MI OS] | A | 5935 | | AS | 29-APR-05 |
| | SAE-AS39029/36 | CONTACTS, ELECTRICAL CONNECTOR, PIN, CRIMP REMOVABLE (FOR MIL-C-28748/9 CONNECTORS)[CUST: CR AS 11 CC] [REVIEW: AT AV CG CR4 EC MI OS SH] | A | 5935 | | AS | 29-APR-05 |
| | SAE-AS39029/37 | CONTACTS, ELECTRICAL CONNECTOR, SOCKET, CRIMP REMOVABLE (FOR MIL-C-28748/10 CONNECTORS)[CUST: CR AS 11 CC] [REVIEW: AT AV CR4 EC MC MI OS SH] | A | 5935 | | AS | 29-APR-05 |
| | SAE-AS39029/44 | CONTACTS, ELECTRICAL CONNECTOR, PIN, CRIMP REMOVABLE (FOR MIL-C-5015 SERIES MS3400 CONNECTORS)[CUST: CR AS 11 CC] [REVIEW: EC MC MI OS SH] | A | 5935 | | AS | 29-APR-05 |
| | SAE-AS39029/45 | CONTACTS, ELECTRICAL CONNECTOR, SOCKET, CRIMP REMOVABLE (FOR MIL-C-5015 SERIES MS3400 CONNECTORS)[CUST: CR AS 11 CC] [REVIEW: EC MC MI OS] | A | 5935 | | AS | 29-APR-05 |
| | SAE-AS39029/46 | CONTACTS, ELECTRICAL CONNECTOR, SOCKET, CRIMP REMOVABLE (FOR MIL-C-81511 SERIES 2 CONNECTORS)[CUST: CR AS 11 CC] [REVIEW: EC MC OS SH TD] | A | 5935 | | AS | 29-APR-05 |
| | SAE-AS39029/47 | CONTACTS, ELECTRICAL CONNECTOR, PIN, CRIMP REMOVABLE (FOR MIL-C-81511 SERIES 1 AND 2 CONNECTORS)[CUST: CR AS 11 CC] [REVIEW: EC MC OS SH TD] | A | 5935 | | AS | 29-APR-05 |
| | SAE-AS39029/48 | CONTACTS, ELECTRICAL CONNECTOR, PIN, CRIMP REMOVABLE (FOR MIL-C-22992 CLASS L CONNECTORS)[CUST: CR AS 11 CC] [REVIEW: AT EC MC MI OS SH] | A | 5935 | | AS | 29-APR-05 |

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|---|---|---|---|---|---|---|---|
| | SAE-AS39029/49 | CONTACTS, ELECTRICAL CONNECTOR, SOCKET, CRIMP REMOVABLE (FOR MIL-C-22992 CLASS L CONNECTORS)[CUST: CR AS 11 CC] [REVIEW: AT EC MC MI OS] | A | 5935 | | AS | 29-APR-05 |
| | SAE-AS39029/50 | CONTACTS, ELECTRICAL CONNECTOR, PIN, CRIMP REMOVABLE, SHIELDED (FOR MIL-C-83733 CONNECTORS)[CUST: CR AS 11 CC] [REVIEW: EC MC MI SH] | A | 5935 | | AS | 29-APR-05 |
| | SAE-AS39029/51 | CONTACTS, ELECTRICAL CONNECTOR, SOCKET, CRIMP REMOVABLE, SHIELDED (FOR MIL-C-83733 CONNECTORS)[CUST: CR AS 11 CC] [REVIEW: EC MC MI SH] | A | 5935 | | AS | 29-APR-05 |
| | SAE-AS39029/54 | CONTACTS, ELECTRICAL CONNECTOR, PIN, CRIMP REMOVABLE, SHIELDED (FOR MIL-C-26500(USAF) AND MIL-C-26518(USAF) CONNECTORS)[CUST: AS 11 CC] | A | 5935 | | AS | 29-APR-05 |
| | SAE-AS39029/55 | CONTACTS, ELECTRICAL CONNECTOR, SOCKET, CRIMP REMOVABLE, SHIELDED (FOR MIL-C-26500(USAF) AND MIL-C-26518(USAF) CONNECTORS)[CUST: AS 11 CC] | A | 5935 | | AS | 29-APR-05 |
| | SAE-AS39029/56 | CONTACTS, ELECTRICAL CONNECTOR, SOCKET, CRIMP REMOVABLE (FOR MIL-C-38999 SERIES I, III, AND IV CONNECTORS)[CUST: CR AS 11 CC] [REVIEW: 19 AR AT EC MC MI NA OS SH] | A | 5935 | | AS | 29-APR-05 |
| | SAE-AS39029/57 | CONTACTS, ELECTRICAL CONNECTORS, SOCKET CRIMP REMOVABLE (FOR MIL-C-24308, MIL-C-38999 SERIES II, MIL-C-55302/68, /71, /72, /75 AND MIL-C-83733 CONNECTORS)[CUST: CR AS 11 CC] [REVIEW: 19 AR AT EC MC MI NA OS SH] | A | 5935 | | AS | 29-APR-05 |
| | SAE-AS39029/58 | CONTACTS, ELECTRICAL CONNECTOR, PIN, CRIMP REMOVABLE (FOR MIL-C-24308, MIL-C-38999 SERIES I, II, III, AND IV, AND MIL-C-55302/69 AND MIL-C-83733 CONNECTORS)[CUST: CR AS 11 CC] [REVIEW: 19 AR AT EC MC MI OS SH] | A | 5935 | | AS | 29-APR-05 |
| | SAE-AS39029/59 | CONTACTS, ELECTRICAL CONNECTOR, SOCKET, CRIMP REMOVABLE, SHIELDED, SIZE 8 (FOR MIL-C-38999 SERIES I, III, AND IV CONNECTORS)[CUST: CR AS 11 CC] [REVIEW: 19 AR AT EC MC OS SH] | A | 5935 | | AS | 29-APR-05 |
| | SAE-AS39029/60 | CONTACTS, ELECTRICAL CONNECTOR, PIN, CRIMP REMOVABLE, SHIELDED, SIZE 8 (FOR MIL-C-38999 SERIES I, III AND IV CONNECTORS)[CUST: CR AS 11 CC] [REVIEW: 19 AT EC MC OS SH] | A | 5935 | | AS | 29-APR-05 |
| | SAE-AS39029/63 | CONTACTS, ELECTRICAL CONNECTOR, SOCKET, CRIMP REMOVABLE (FOR MIL-C-24308 CONNECTORS)[CUST: CR AS 11 CC] [REVIEW: AR AT EC MI NA] | A | 5935 | | AS | 29-APR-05 |
| | SAE-AS39029/64 | CONTACTS, ELECTRICAL CONNECTOR, PIN, CRIMP REMOVABLE (FOR MIL-C-24308 CONNECTORS)[CUST: CR AS 11 CC] [REVIEW: AR AT AV CR4 EC MC MI OS SH] | A | 5935 | | AS | 29-APR-05 |
| | SAE-AS39029/69 | CONNECTOR CONTACT, ELECTRICAL SOCKET, CRIMP REMOVABLE, FOR MIL-C-85028(AS) CONNECTORS[CUST: AS CC] [REVIEW: EC] | A | 5935 | | AS | 29-APR-05 |
| | SAE-AS39029/70 | CONNECTOR CONTACT, ELECTRICAL PIN, CRIMP REMOVABLE, FOR MIL-C-85028(AS) CONNECTORS[CUST: AS CC] [REVIEW: EC] | A | 5935 | | AS | 29-APR-05 |
| | SAE-AS39029/71 | CONTACTS, ELECTRICAL CONNECTOR, PIN, REMOVABLE, SOLDERLESS WRAPPOST TERMINATION (FOR MIL-C-38999 SERIES I, II, III AND IV, MIL-C-24308, MIL-C-83733, AND MIL-C-55302/69 CONNECTORS)[CUST: CR AS 11 CC] [REVIEW: 19 EC MC MI OS SH] | A | 5935 | | AS | 29-APR-05 |
| | SAE-AS39029/72 | CONTACTS, ELECTRICAL CONNECTOR, SOCKET, REMOVABLE, SOLDERLESS WRAPPOST TERMINATION (FOR MIL-C-38999 SERIES I, II, III, AND IV, MIL-C-24308, AND MIL-C-55302/68, /71, AND /75 CONNECTORS)[CUST: CR AS 11 CC] [REVIEW: 19 80 EC MC MI OS SH] | A | 5935 | | AS | 29-APR-05 |
| | SAE-AS39029/73 | CONTACTS, ELECTRICAL CONNECTORS, SOCKET, SOLDER, REMOVABLE, SHIELDED, SIZE 12 (FOR MIL-C-83723 SERIES III, MIL-C-26482 SERIES 2, MIL-C-83733, AND DOD-C-83527 CONNECTORS)[CUST: CR AS 11 CC] [REVIEW: EC MC MI SH] | A | 5935 | | AS | 29-APR-05 |
| | SAE-AS39029/74 | CONTACTS, ELECTRICAL CONNECTORS, PIN, SOLDER, REMOVABLE, SHIELDED, SIZE 12 (FOR MIL-C-83723 SERIES III, MIL-C-26482 SERIES 2, MIL-C-83733 AND DOD-C-83527 CONNECTORS)[CUST: CR AS 11 CC] [REVIEW: EC MC MI SH] | A | 5935 | | AS | 29-APR-05 |
| | SAE-AS39029/75 | CONTACTS, ELECTRICAL CONNECTOR, SOCKET, CRIMP REMOVABLE, SHIELDED, SIZE 12 (FOR MIL-C-38999 SERIES I, III, AND IV CONNECTORS)[CUST: CR AS 11 CC] [REVIEW: 19 EC MC OS] | A | 5935 | | AS | 29-APR-05 |
| | SAE-AS39029/76 | CONTACTS, ELECTRICAL CONNECTOR, PIN, CRIMP REMOVABLE, SHIELDED, SIZE 16 (FOR MIL-C-38999 SERIES I, II, III, IV AND MIL-C-24308 CONNECTORS)[CUST: CR AS 11 CC] [REVIEW: EC MC MI SH] | A | 5935 | | AS | 29-APR-05 |
| | SAE-AS39029/77 | CONTACTS, ELECTRICAL CONNECTOR, SOCKET, CRIMP REMOVABLE, SHIELDED, SIZE 16 (FOR MIL-C-38999 SERIES I, III, AND IV CONNECTORS)[CUST: CR AS 11 CC] [REVIEW: AR EC MC MI OS] | A | 5935 | | AS | 29-APR-05 |
| | SAE-AS39029/78 | CONTACTS, ELECTRICAL CONNECTOR, SOCKET, CRIMP REMOVABLE, SHIELDED, SIZE 16 (FOR MIL-C-38999 SERIES II AND MIL-C-24308 CONNECTORS)[CUST: CR AS 11 CC] [REVIEW: EC MC MI OS] | A | 5935 | | AS | 29-APR-05 |
| | SAE-AS39029/79 | CONTACTS, ELECTRICAL CONNECTOR, PIN, CRIMP REMOVABLE, SHIELDED (FOR MIL-C-28748/9 CONNECTORS)[CUST: CR AS 11 CC] [REVIEW: AV MC MI OS] | A | 5935 | | AS | 29-APR-05 |
| | SAE-AS39029/80 | CONTACTS, ELECTRICAL CONNECTOR, SOCKET, CRIMP REMOVABLE, SHIELDED (FOR MIL-C-28748/10 CONNECTORS)[CUST: CR AS 11 CC] [REVIEW: AV EC MC MI OS] | A | 5935 | | AS | 29-APR-05 |
| | SAE-AS39029/83 | CONTACTS, ELECTRICAL CONNECTOR, PIN, CRIMP REMOVABLE (FOR MIL-C-28840 CONNECTORS)[CUST: AS CC] [REVIEW: EC OS] | A | 5935 | | AS | 29-APR-05 |
| | SAE-AS39029/84 | CONTACTS, ELECTRICAL CONNECTOR, SOCKET, CRIMP REMOVABLE (FOR MIL-C-28840 CONNECTORS)[CUST: AS CC] [REVIEW: EC OS] | A | 5935 | | AS | 29-APR-05 |
| | SAE-AS39029/85 | CONTACTS, ELECTRICAL CONNECTOR, PIN, CRIMP REMOVABLE, THERMOCOUPLE (FOR MIL-C-5015 MS3450 SERIES AND MIL-C-83723 SERIES II CONNECTORS)[CUST: CR AS 11 CC] [REVIEW: 19 EC OS SH] | A | 5935 | | AS | 29-APR-05 |
| | SAE-AS39029/86 | CONTACTS, ELECTRICAL CONNECTOR, SOCKET, CRIMP REMOVABLE, THERMOCOUPLE (FOR MIL-C-5015 MS3450 SERIES AND MIL-C-83723 SERIES II CONNECTORS)[CUST: CR AS 11 CC] [REVIEW: EC MC MI OS SH] | A | 5935 | | AS | 29-APR-05 |
| | SAE-AS39029/87 | CONTACTS, ELECTRICAL CONNECTOR, PIN, CRIMP REMOVABLE, THERMOCOUPLE (FOR MIL-C-38999 SERIES I, II, III, AND IV, MIL-C-24308, AND MIL-C-83733)[CUST: CR AS 11 CC] [REVIEW: EC OS SH] | A | 5935 | | AS | 29-APR-05 |
| | SAE-AS39029/88 | CONTACTS, ELECTRICAL CONNECTOR, SOCKET, CRIMP REMOVABLE, THERMOCOUPLE (FOR MIL-C-38999 SERIES I, II, III, IV CONNECTORS)[CUST: CR AS 11 CC] [REVIEW: EC OS SH] | A | 5935 | | AS | 29-APR-05 |
| | SAE-AS39029/89 | CONTACTS, ELECTRICAL CONNECTOR, SOCKET, CRIMP REMOVABLE (THERMOCOUPLE FOR MIL-C-38999 SERIES II, MIL-C-83733, AND MIL-C-24308 CONNECTORS)[CUST: CR AS 11 CC] [REVIEW: EC OS SH] | A | 5935 | | AS | 29-APR-05 |
| | SAE-AS39029/90 | CONTACT, ELECTRICAL CONNECTOR, CONCENTRIC TWINAX, PIN, SIZE 8[CUST: CR AS 11 CC] [REVIEW: EC MC SH] | A | 5935 | | AS | 29-APR-05 |
| | SAE-AS39029/91 | CONTACT, ELECTRICAL CONNECTOR, CONCENTRIC TWINAX, SOCKET, SHIELDED, SIZE 8[CUST: CR AS 11 CC] [REVIEW: 16 EC MC SH] | A | 5935 | | AS | 29-APR-05 |
| | SAE-AS39029/92 | CONTACTS, ELECTRICAL CONNECTOR, SOCKET, CRIMP REMOVABLE (FOR MIL-R-6106 AND MIL-S-12883/40 AND /41 RELAY SOCKETS)[CUST: CR AS 11 CC] [REVIEW: AR AT AV CR4 EC MI] | A | 5935 | | AS | 29-APR-05 |
| | SAE-AS39029/93 | CONTACTS, ELECTRICAL CONNECTOR, PIN, CRIMP REMOVABLE (FOR DOD-C-83527 CONNECTOR)[CUST: CR AS 11 CC] [REVIEW: EC MC MI OS SH] | A | 5935 | | AS | 29-APR-05 |
| | SAE-AS39029/94 | CONTACTS, ELECTRICAL CONNECTOR, SOCKET, CRIMP REMOVABLE, (FOR DOD-C-83527 CONNECTOR)[CUST: CR AS 11 CC] [REVIEW: EC MC MI OS SH] | A | 5935 | | AS | 29-APR-05 |
| | SAE-AS39029/97 | CONTACTS, ELECTRICAL CONNECTOR, PIN, CRIMP REMOVABLE, COAXIAL, SIZE 1 (FOR DOD-C-83527 CONNECTORS)[CUST: CR AS 11 CC] [REVIEW: AT EC MC MI OS SH] | A | 5935 | | AS | 29-APR-05 |
| | SAE-AS39029/98 | CONTACTS, ELECTRICAL CONNECTOR, SOCKET, CRIMP REMOVABLE, COAXIAL, SIZE 1 (FOR DOD-C-83527 CONNECTORS)[CUST: CR AS 11 CC] [REVIEW: AT EC MC MI OS SH] | A | 5935 | | AS | 29-APR-05 |
| | SAE-AS39029/99 | CONTACTS, ELECTRICAL CONNECTOR, PIN, CRIMP REMOVABLE, COAXIAL, SIZE 5 (FOR DOD-C-83527 CONNECTORS)[CUST: CR AS 11 CC] [REVIEW: AT EC MC MI OS SH] | A | 5935 | | AS | 29-APR-05 |
| | SAE-AS39029/100 | CONTACTS, ELECTRICAL CONNECTOR, SOCKET, CRIMP REMOVABLE, COAXIAL, SIZE 5 (FOR DOD-C-83527 CONNECTORS)[CUST: CR AS 11 CC] [REVIEW: AT EC MC MI OS SH] | A | 5935 | | AS | 29-APR-05 |

| Last Action | DOCUMENT NUMBER | DOCUMENT TITLE | Distribution | FSC/Area | MCA | Prep. Acty | Date |
|---|---|---|---|---|---|---|---|
| | SAE-AS39029/101 | CONTACTS, ELECTRICAL CONNECTOR, SOCKET, CRIMP REMOVABLE (FOR MIL-S-12883/44, MIL-S-12883/45, MIL-S-12883/46, AND MIL-R-6106/23 RELAY)[CUST: CR AS 11 CC] [REVIEW: 19 AT AV CR4 EC MC OS SH] | A | 5935 | | AS | 29-APR-05 |
| | SAE-AS39029/102 | CONTACTS, ELECTRICAL CONNECTOR, PIN, CRIMP REMOVABLE, COAXIAL, SIZE 12 (FOR MIL-C-38999 SERIES I, II, III, AND IV CONNECTORS)[CUST: CR AS 11 CC] [REVIEW: 19 AV EC MC OS] | A | 5935 | | AS | 29-APR-05 |
| | SAE-AS39029/103 | CONTACTS, ELECTRICAL CONNECTOR, SOCKET, CRIMP REMOVABLE, COAXIAL, SIZE 12 (FOR MIL-C-38999 SERIES I, III, AND IV CONNECTORS)[CUST: CR AS 11 CC] [REVIEW: 19 AV EC MC OS] | A | 5935 | | AS | 29-APR-05 |
| | SAE-AS39029/104 | CONTACTS, ELECTRICAL CONNECTOR, CONCENTRIC TWINAX, PIN, SHIELDED, SIZE 8 (FOR MIL-C-28840)[CUST: CR AS 11 CC] [REVIEW: EC MC OS] | A | 5935 | | AS | 29-APR-05 |
| | SAE-AS39029/105 | CONTACTS, ELECTRICAL CONNECTOR, CONCENTRIC TWINAX, SOCKET, SHIELDED, SIZE 8 (FOR MIL-C-28840)[CUST: CR AS 11 CC] [REVIEW: EC MC OS] | A | 5935 | | AS | 29-APR-05 |
| | SAE-AS39029/106 | CONTACTS, ELECTRICAL CONNECTOR, SOCKET, CRIMP REMOVABLE, (FOR MIL-C-38999 SERIES I, III, AND IV AND MIL-C-29600 SERIES A CONNECTORS)[CUST: CR AS 11 CC] [REVIEW: 19 AV EC MC MI SH] | A | 5935 | | AS | 29-APR-05 |
| | SAE-AS39029/107 | CONTACTS, ELECTRICAL CONNECTOR, PIN, CRIMP REMOVABLE, (FOR MIL-C-38999 SERIES I, III, AND IV AND MIL-C-29600 SERIES A CONNECTORS)[CUST: CR AS 11 CC] [REVIEW: 19 AV EC MC MI SH] | A | 5935 | | AS | 29-APR-05 |
| | SAE-AS39029/108 | CONTACTS, ELECTRICAL CONNECTOR, PIN, CRIMP REMOVABLE, SOCKET, SINGLE WIRE[CUST: AT AS CC] | A | 5935 | | AS | 29-APR-05 |
| | SAE-AS39029/109 | CONTACTS, ELECTRICAL CONNECTOR, PIN, CRIMP REMOVABLE, SOCKET, MULTIPLE WIRES[CUST: AT AS CC] | A | 5935 | | AS | 29-APR-05 |
| | SAE-AS81703 | CONNECTORS, ELECTRIC, CIRCULAR, MINIATURE, RACK AND PANEL OR PUSH-PULL COUPLING, ENVIRONMENT RESISTING[CUST: AS] | A | 5935 | | AS | JUL-98 |
| | SAE-AS85049 | CONNECTOR ACCESSORIES, ELECTRICAL GENERAL SPECIFICATION FOR[CUST: CR AS 11 CC] [REVIEW: 99 AR EC MI SH] | A | 5935 | | AS | 19-JUN-03 |
| | SAE-AS85049/1 | CONNECTOR ACCESSORIES, ELECTRICAL, BACKSHELL, ENVIRONMENTAL, CABLE SEALING, STRAIGHT, GROUNDING (WITHOUT STRAIN RELIEF), CATEGORY 1C (FOR MIL-C-5015 SOLDER TYPE, V THREAD OF MS310X CLASSES A, B, C, OR K CONNECTORS).[CUST: CR AS 11 CC] [REVIEW: 99 AR EC MI] | A | 5935 | | AS | 19-JUN-03 |
| | SAE-AS85049/2 | CONNECTOR ACCESSORIES, ELECTRICAL, BACKSHELL, ENVIRONMENTAL, CABLE SEALING, STRAIGHT, CATEGORY 1 (FOR MIL-C-5015 SOLDER TYPE, V THREAD OF MS310X CLASSES A, B, C OR K CONNECTORS).[CUST: CR AS 11 CC] [REVIEW: 99 AR EC MI] | A | 5935 | | AS | 19-JUN-03 |
| | SAE-AS85049/3 | CONNECTOR ACCESSORIES, ELECTRICAL, BACKSHELL, CABLE SEALING, STRAIGHT, CATEGORY 1A (FOR MIL-C-22992 CONNECTORS, CLASSES C, J, AND R).[CUST: CR AS 11 CC NA] [REVIEW: 99 AR MI] | A | 5935 | | AS | 19-JUN-03 |
| | SAE-AS85049/4 | CONNECTOR ACCESSORIES, ELECTRICAL, BACKSHELL, CABLE SEALING, STRAIGHT, STEP-UP, CATEGORY 1A (FOR MIL-C-22992 CONNECTORS, CLASSES C, J, AND R).[CUST: CR AS 11 CC NA] [REVIEW: 99 AR MI] | A | 5935 | | AS | 19-JUN-03 |
| | SAE-AS85049/5 | CONNECTOR ACCESSORIES, ELECTRIAL, BACKSHELL, CABLE SEALING, STRAIGHT, STEP-DOWN, CATEGORY 1A (FOR MIL-C-22992 CONNECTORS, CLASSES C, J, AND R).[CUST: CR AS 11 CC NA] [REVIEW: 99 AR MI] | A | 5935 | | AS | 19-JUN-03 |
| | SAE-AS85049/6 | CONNECTOR ACCESSORIES, ELECTRICAL, BACKSHELL, ENVIRONMENTAL, CABLE SEALING, 45", SHIELD TERMINATION, CATEGORY 1A (FOR MIL-C-5015 CRIMP, MIL-C-26482 SERIES 2, MIL-C-81703 SERIES 3, AND MIL-C-83723 SERIES III CONNECTORS).[CUST: CR AS 11 CC] [REVIEW: 99 AR EC MI] | A | 5935 | | AS | 19-JUN-03 |
| | SAE-AS85049/7 | CONNECTOR ACCESSORIES, ELECTRICAL, BACKSHELL, ENVIRONMENTAL, CABLE SEALING, 45", CATEGORY 1A (FOR MIL-C-5015 CRIMP, MIL-C-26482 SERIES 2, MIL-C-81703 SERIES 3, AND MIL-C-83723 SERIES III CONNECTORS).[CUST: CR AS 11 CC] [REVIEW: 99 AR EC MI] | A | 5935 | | AS | 19-JUN-03 |
| | SAE-AS85049/8 | CONNECTOR ACCESSORIES, ELECTRICAL, BACKSHELL, ENVIRONMENTAL, CABLE SEALING, 90", SHIELD TERMINATION, CATEGORY 1A (FOR MIL-C-5015 CRIMP, MIL-C-26482 SERIES 2, MIL-C-81703 SERIES 3, AND MIL-C-83723 SERIES III CONNECTORS).[CUST: CR AS 11 CC] [REVIEW: 99 AR EC MI] | A | 5935 | | AS | 19-JUN-03 |
| | SAE-AS85049/9 | CONNECTOR ACCESSORIES, ELECTRICAL, BACKSHELL, ENVIRONMENTAL, CABLE SEALING, 90", CATEGORY 1A (FOR MIL-C-5015 CRIMP, MIL-C-26482 SERIES 2, MIL-C-81703 SERIES 3, AND MIL-C-83723 SERIES III CONNECTORS)[CUST: CR AS 11 CC] [REVIEW: 99 AR EC MI] | A | 5935 | | AS | 19-JUN-03 |
| | SAE-AS85049/10 | CONNECTOR ACCESSORIES, ELECTRICAL, BACKSHELL, ENVIRONMENTAL, CABLE SEALING, STRAIGHT, SHIELD TERMINATION, CATEGORY 1A (FOR MIL-C-5015 CRIMP, MIL-C-26482 SERIES 2, MIL-C-81703 SERIES 3, AND MIL-C-83723 SERIES III CONNECTORS).[CUST: CR AS 11 CC] [REVIEW: 99 AR EC MI] | A | 5935 | | AS | 19-JUN-03 |
| | SAE-AS85049/11 | CONNECTOR ACCESSORIES, ELECTRICAL, BACKSHELL, ENVIRONMENTAL, CABLE SEALING, STRAIGHT, CATEGORY 1A (FOR MIL-C-5015 CRIMP, MIL-C-26482 SERIES 2, MIL-C-81703 SERIES 3, AND MIL-C-83723 SERIES III CONNECTORS).[CUST: CR AS 11 CC] [REVIEW: 99 AR EC MI] | A | 5935 | | AS | 19-JUN-03 |
| | SAE-AS85049/14 | CONNECTOR ACCESSORIES, ELECTRICAL, BACKSHELL, STRAIGHT, SELF-LOCKING, CATEGORY 3B (FOR MIL-C-38999 SERIES III AND IV CONNECTORS)[CUST: CR AS 11 CC] [REVIEW: 19 99 AR EC MI] | A | 5935 | | AS | 19-JUN-03 |
| | SAE-AS85049/15 | CONNECTOR ACCESSORIES, ELECTRICAL, STRAIN RELIEF, 45 , SELF-LOCKING, CATEGORY 4C (FOR MIL-C-38999 SERIES III AND IV CONNECTORS)[CUST: CR AS 11 CC] [REVIEW: 19 99 AR EC MI] | A | 5935 | | AS | 19-JUN-03 |
| | SAE-AS85049/16 | CONNECTOR ACCESSORIES, ELECTRICAL, STRAIN RELIEF, 90 , SELF-LOCKING, CATEGORY 4C (FOR MIL-C-38999 SERIES III AND IV CONNECTORS)[CUST: CR AS 11 CC] [REVIEW: 99 AR EC MI SH] | A | 5935 | | AS | 19-JUN-03 |
| | SAE-AS85049/17 | CONNECTOR ACCESSORIES, ELECTRICAL, BACKSHELL, ENVIRONMENTAL, STRAIGHT, SHIELD TERMINATION, CATEGORY 2B, (FOR MIL-C-27599 SERIES I AND MIL-C-38999 SERIES I AND II CONNECTORS)[CUST: CR AS 11 CC] [REVIEW: 99 AR EC MI SH] | A | 5935 | | AS | 19-JUN-03 |
| | SAE-AS85049/18 | CONNECTOR ACCESSORIES, ELECTRICAL, BACKSHELL, ENVIRONMENTAL, STRAIGHT, RFI/EMI, CATEGORY 2B (FOR MIL-C-38999 SERIES III AND IV CONNECTORS)[CUST: CR AS 11 CC] [REVIEW: 99 AR EC MI SH] | A | 5935 | | AS | 19-JUN-03 |
| | SAE-AS85049/19 | CONNECTOR ACCESSORIES, ELECTRICAL, BACKSHELL, NONENVIRONMENTAL, STRAIGHT, RFI/EMI, CATEGORY 3B (FOR MIL-C-38999 SERIES III AND IV CONNECTORS)[CUST: CR AS 11 CC] [REVIEW: 19 99 AR EC MI] | A | 5935 | | AS | 19-JUN-03 |
| | SAE-AS85049/20 | CONNECTOR ACCESSORIES, ELECTRICAL, BACKSHELL, STRAIGHT, RFI/EMI CATEGORY 3B (FOR MIL-C-38999 SERIES III AND IV CONNECTORS)[CUST: CR AS 11 CC] [REVIEW: 19 99 AR AV EC MI] | A | 5935 | | AS | 19-JUN-03 |
| | SAE-AS85049/21 | CONNECTOR ACCESSORIES, ELECTRICAL, BACKSHELL, NONENVIRONMENTAL, STRAIGHT, CATEGORY 3B (FOR MIL-C-38999 SERIES III AND IV CONNECTORS)[CUST: CR AS 11 CC] [REVIEW: 19 99 AR EC MI] | A | 5935 | | AS | 19-JUN-03 |
| | SAE-AS85049/23 | CONNECTOR ACCESSORIES, ELECTRICAL, BACKSHELL, NONENVIRONMENTAL, 45 , SHIELD TERMINATION, CATEGORY 3A (FOR MIL-C-5015 CRIMP, MIL-C-26482 SERIES 2, MIL-C-81703 SERIES 3, AND MIL-C-83723 SERIES III CONNECTORS)[CUST: CR AS 11 CC] [REVIEW: 99 AR EC MI] | A | 5935 | | AS | 19-JUN-03 |
| | SAE-AS85049/24 | CONNECTOR ACCESSORIES, ELECTRICAL, BACKSHELL, NONENVIRONMENTAL, 90 , SHIELD TERMINATION, CATEGORY 3A (FOR MIL-C-5015 CRIMP, MIL-C-26482 SERIES 2, MIL-C-81703 SERIES 3, AND MIL-C-83723 SERIES III CONNECTORS)[CUST: CR AS 11 CC] [REVIEW: 99 AR EC MI] | A | 5935 | | AS | 19-JUN-03 |
| | SAE-AS85049/25 | CONNECTOR ACCESSORIES, ELECTRICAL, BACKSHELL, NONENVIRONMENTAL, STRAIGHT, SHIELD TERMINATION, CATEGORY 3A (FOR MIL-C-5015 CRIMP, MIL-C-26482 SERIES 2, MIL-C-81703 SERIES 3, AND MIL-C-83723 SERIES III CONNECTORS)[CUST: CR AS 11 CC] [REVIEW: 99 AR EC MI] | A | 5935 | | AS | 19-JUN-03 |
| | SAE-AS85049/26 | CONNECTOR ACCESSORIES, ELECTRICAL, BACKSHELL, NONENVIRONMENTAL, STRAIGHT, SHIELD TERMINATION, CATEGORY 3A (FOR MIL-C-5015 CRIMP, MIL-C-26482 SERIES 2, MIL-C-81703 SERIES 3, AND MIL-C-83723 SERIES III CONNECTORS)[CUST: CR AS 11 CC] [REVIEW: 99 AR EC MI] | A | 5935 | | AS | 19-JUN-03 |
| | SAE-AS85049/27 | CONNECTOR ACCESSORIES, ELECTRICAL, BACKSHELL, NONENVIRONMENTAL, STRAIGHT, SELF-LOCKING AND NONSELF-LOCKING, CATEGORY 3B (FOR MIL-C-38999 SERIES I AND II CONNECTORS)[CUST: CR AS 11 CC] [REVIEW: 99 AR EC MI SH] | A | 5935 | | AS | 19-JUN-03 |
| | SAE-AS85049/28 | CONNECTOR ACCESSORIES, ELECTRICAL, BACKSHELL, NONENVIRONMENTAL, STRAIGHT, SHIELD TERMINATION, CATEGORY 3B (FOR MIL-C-83733 CONNECTORS)[CUST: CR AS 11 CC] [REVIEW: 19 99 AR EC MI] | A | 5935 | | AS | 19-JUN-03 |

| Last Action | DOCUMENT NUMBER | DOCUMENT TITLE | Distribution | FSC/Area | MCA | Prep. Acty | Date |
|---|---|---|---|---|---|---|---|
| | SAE-AS85049/29 | CONNECTOR ACCESSORIES, ELECTRICAL, BACKSHELL, NONENVIRONMENTAL, STRAIGHT, SHIELD TERMINATION, CATEGORY 3B (FOR MIL-C-27599 SERIES I, AND MIL-C-38999 SERIES I AND II CONNECTORS)[CUST: CR AS 11 CC] [REVIEW: 99 AR EC MI SH] | A | 5935 | | AS | 19-JUN-03 |
| | SAE-AS85049/30 | CONNECTOR ACCESSORIES, ELECTRICAL, BACKSHELL, NONENVIRONMENTAL, STRAIGHT, INDIVIDUAL SHIELDED WIRE TERMINATION, CATEGORY 3B (FOR MIL-C-38999 SERIES I AND II CONNECTORS)[CUST: CR AS 11 CC] [REVIEW: 99 AR EC MI SH] | A | 5935 | | AS | 19-JUN-03 |
| | SAE-AS85049/31 | CONNECTOR ACCESSORIES, ELECTRICAL, BACKSHELL, NONENVIRONMENTAL, STRAIGHT, NON-SELF-LOCKING AND SELF-LOCKING, CATEGORY 3B (FOR MIL-C-5015 CRIMP, MIL-C-26482 SERIES 2, MIL-C-81703 SERIES 3, AND MIL-C-83723 SERIES III CONNECTORS)[CUST: CR AS 11 CC] [REVIEW: 99 AR EC MI] | A | 5935 | | AS | 19-JUN-03 |
| | SAE-AS85049/32 | CONNECTOR ACCESSORIES, ELECTRICAL, BACKSHELL, NONENVIRONMENTAL, 90 , SHIELDED TERMINATION, CATEGORY 3C (FOR MIL-C-38999 SERIES I AND II CONNECTORS)[CUST: CR AS 11 CC] [REVIEW: 99 AR EC MI SH] | A | 5935 | | AS | 19-JUN-03 |
| | SAE-AS85049/33 | CONNECTOR ACCESSORIES, ELECTRICAL, BACKSHELL, NONENVIRONMENTAL, STRAIGHT, SHIELDED TERMINATION, CATEGORY 3C (FOR MIL-C-38999 SERIES I AND II CONNECTORS)[CUST: CR AS 11 CC] [REVIEW: 99 AR EC MI SH] | A | 5935 | | AS | 19-JUN-03 |
| | SAE-AS85049/34 | CONNECTOR ACCESSORIES, ELECTRICAL, BACKSHELL, NONENVIRONMENTAL, THREADED ADAPTER, CATEGORY 3C (FOR MIL-C-26482 SERIES I JAM NUT RECEPTACLE CONNECTOR)[CUST: CR AS 11 CC] [REVIEW: 99 AR EC MI] | A | 5935 | | AS | 19-JUN-03 |
| | SAE-AS85049/36 | CONNECTOR ACCESSORIES, ELECTRICAL, BACKSHELL, NONENVIRONMENTAL, STRAIGHT, SHIELD TERMINATION, CATEGORY 3B (FOR MIL-C-27599 SERIES I AND MIL-C-38999 SERIES I AND II CONNECTORS)[CUST: CR AS 11 CC] [REVIEW: 99 AR EC MI SH] | A | 5935 | | AS | 19-JUN-03 |
| | SAE-AS85049/37 | CONNECTOR ACCESSORIES, ELECTRICAL, BACKSHELL, NONENVIRONMENTAL, SPLIT 90 DEG., EMI/RFI SHIELDED TERMINATION, CATEGORY 3B (FOR MIL-C-38999 SERIES I AND II CONNECTORS)[CUST: CR AS 11 CC] [REVIEW: 99 AR EC MI SH] | A | 5935 | | AS | 19-JUN-03 |
| | SAE-AS85049/38 | CONNECTOR ACCESSORIES, ELECTRICAL, STRAIN RELIEF, STRAIGHT, SELF-LOCKING AND NONSELF-LOCKING, CATEGORY 4C (FOR MIL-C-38999 SERIES III AND IV CONNECTORS)[CUST: CR AS 11 CC] [REVIEW: 19 99] | A | 5935 | | AS | 19-JUN-03 |
| | SAE-AS85049/39 | CONNECTOR ACCESSORIES, ELECTRICAL, STRAIN RELIEF, 90 DEG., SELF-LOCKING AND NONSELF-LOCKING, CATEGORY 4C (FOR MIL-C-38999 SERIES III AND IV CONNECTORS)[CUST: CR AS 11 CC] [REVIEW: 19 99 AR AV EC MI] | A | 5935 | | AS | 19-JUN-03 |
| | SAE-AS85049/41 | CONNECTOR ACCESSORIES, ELECTRICAL, NONENVIRONMENTAL, STRAIN RELIEF, STRAIGHT, CATEGORY 4C (FOR MIL-C-5015 SOLDER TYPE, V THREAD OF MS310X CLASSES A, B, C OR K CONNECTORS)[CUST: CR AS 11 CC] [REVIEW: 99 AR EC MI] | A | 5935 | | AS | 19-JUN-03 |
| | SAE-AS85049/42 | CONNECTOR ACCESSORIES, ELECTRICAL, NONENVIRONMENTAL, STRAIN RELIEF, STRAIGHT, CATEGORY 4A (FOR MIL-C-5015 SOLDER TYPE, V THREAD OF MS310X CLASSES A, B, C OR K CONNECTORS)[CUST: CR AS 11 CC] [REVIEW: 99 AR EC MI] | A | 5935 | | AS | 19-JUN-03 |
| | SAE-AS85049/43 | CONNECTOR ACCESSORIES, ELECTRICAL, STRAIN RELIEF, NONENVIRONMENTAL, 45 DEG., CATEGORY 4B (FOR MIL-C-5015 CRIMP, MIL-C-26482 SERIES 2, MIL-C-81703 SERIES 3, AND MIL-C-83723 SERIES III CONNECTORS)[CUST: CR AS 11 CC] [REVIEW: 99 AR EC MI] | A | 5935 | | AS | 19-JUN-03 |
| | SAE-AS85049/44 | CONNECTOR ACCESSORIES, ELECTRICAL, STRAIN RELIEF, STRAIGHT, CATEGORY 4C (FOR MIL-C-83733 CONNECTORS)[CUST: CR AS 11 CC] [REVIEW: 99 AR EC MI SH] | A | 5935 | | AS | 19-JUN-03 |
| | SAE-AS85049/45 | CONNECTOR ACCESSORIES, ELECTRICAL, STRAIN RELIEF, STRAIGHT, NONMETALLIC, CATEGORY 4C (FOR MIL-C-27599 SERIES I AND MIL-C-38999 SERIES I AND II CONNECTORS)[CUST: CR AS 11 CC] [REVIEW: 19 99 AR EC MI] | A | 5935 | | AS | 19-JUN-03 |
| | SAE-AS85049/46 | CONNECTOR ACCESSORIES, ELECTRICAL, STRAIN RELIEF, 90 DEG., NONMETALLIC, CATEGORY 4C (FOR MIL-C-27599 SERIES I AND MIL-C-38999 SERIES I AND II CONNECTORS)[CUST: CR AS 11 CC] [REVIEW: 19 99 AR EC MI] | A | 5935 | | AS | 19-JUN-03 |
| | SAE-AS85049/47 | CONNECTOR ACCESSORIES, ELECTRICAL, STRAIN RELIEF, 90 DEG., SELF-LOCKING AND NONSELF-LOCKING, CATEGORY 4B (FOR MIL-C-38999 SERIES I AND II CONNECTORS)[CUST: CR AS 11 CC] [REVIEW: 19 99 AR EC MI] | A | 5935 | | AS | 19-JUN-03 |
| | SAE-AS85049/48 | CONNECTOR ACCESSORIES, ELECTRICAL, STRAIN RELIEF, STRAIGHT, CATEGORY 4C (FOR MIL-C-24308 CONNECTORS)[CUST: CR AS 11 CC] [REVIEW: 99 AR MI] | A | 5935 | | AS | 19-JUN-03 |
| | SAE-AS85049/49 | CONNECTOR ACCESSORIES, ELECTRICAL, STRAIN RELIEF, STRAIGHT, SELF-LOCKING AND NONSELF-LOCKING, CATEGORY 4B (MIL-C-38999 SERIES I AND II CONNECTORS)[CUST: CR AS 11 CC] [REVIEW: 19 99 AR EC MI] | A | 5935 | | AS | 19-JUN-03 |
| | SAE-AS85049/50 | CONNECTOR ACCESSORIES, ELECTRICAL, STRAIN RELIEF, 90 DEG., CATEGORY 4C (FOR MIL-C-24308 CONNECTORS)[CUST: CR AS 11 CC] [REVIEW: 99 AR MI] | A | 5935 | | AS | 19-JUN-03 |
| | SAE-AS85049/51 | CONNECTOR ACCESSORIES, ELECTRICAL, STRAIN RELIEF, NONENVIRONMENTAL, 90 DEG., SELF-LOCKING AND NON-SELF-LOCKING, CATEGORY 4B (FOR MIL-C-5015 CRIMP, MIL-C-26482 SERIES 2, MIL-C-81703 SERIES 3, AND MIL-C-83723 SERIES III CONNECTORS)[CUST: CR AS 11 CC] [REVIEW: 99 AR EC MI] | A | 5935 | | AS | 19-JUN-03 |
| | SAE-AS85049/52 | CONNECTOR ACCESSORIES, ELECTRICAL, STRAIN RELIEF, NONENVIRONMENTAL, SELF-LOCKING AND NON-SELF-LOCKING, STRAIGHT, CATEGORY 4B (FOR MIL-C-5015 CRIMP, MIL-C-26482 SERIES 2, MIL-C-81703 SERIES 3, AND MIL-C-83723 SERIES III CONNECTORS)[CUST: CR AS 11 CC] [REVIEW: 99 AR EC MI] | A | 5935 | | AS | 19-JUN-03 |
| | SAE-AS85049/53 | CONNECTOR ACCESSORIES, ELECTRICAL, STRAIN RELIEF, NONENVIRONMENTAL, STRAIGHT, CATEGORY 4C (FOR MIL-C-5015 CRIMP, MIL-C-26482 SERIES 2, MIL-C-81703 SERIES 3, AND MIL-C-83723 SERIES III CONNECTORS)[CUST: CR AS 11 CC] [REVIEW: 99 AR EC MI] | A | 5935 | | AS | 19-JUN-03 |
| | SAE-AS85049/54 | CONNECTOR ACCESSORIES, ELECTRICAL, STRAIN RELIEF, NONENVIRONMENTAL, 45 DEG., CATEGORY 4C (FOR MIL-C-5015 CRIMP, MIL-C-26482 SERIES 2, MIL-C-81703 SERIES 3, AND MIL-C-83723 SERIES III CONNECTORS)[CUST: CR AS 11 CC] [REVIEW: 99 AR EC MI] | A | 5935 | | AS | 19-JUN-03 |
| | SAE-AS85049/55 | CONNECTOR ACCESSORIES, ELECTRICAL, STRAIN RELIEF, NONENVIRONMENTAL, 90 DEG., SELF-LOCKING AND NON-SELF-LOCKING, CATEGORY 4C (FOR MIL-C-5015 CRIMP, MIL-C-26482 SERIES 2, MIL-C-81703 SERIES 3, AND MIL-C-83723 SERIES III CONNECTORS)[CUST: CR AS 11 CC] [REVIEW: 99 AR EC MI] | A | 5935 | | AS | 19-JUN-03 |
| | SAE-AS85049/56 | CONNECTOR ACCESSORIES, ELECTRICAL, STRAIN RELIEF, STRAIGHT, CATEGORY 4C (MIL-C-38999 SERIES I AND II CONNECTORS)[CUST: CR AS 11 CC] [REVIEW: 99 AR EC MI SH] | A | 5935 | | AS | 19-JUN-03 |
| | SAE-AS85049/57 | CONNECTOR ACCESSORIES, ELECTRICAL, STRAIN RELIEF, 45 DEG., SELF-LOCKING AND NONSELF-LOCKING, CATEGORY 4C (MIL-C-38999 SERIES I AND II CONNECTORS)[CUST: CR AS 11 CC] [REVIEW: 99 AR EC MI SH] | A | 5935 | | AS | 19-JUN-03 |
| | SAE-AS85049/58 | CONNECTOR ACCESSORIES, ELECTRICAL, RING, POTTING BOOT, CATEGORY 5 (MIL-C-38999 SERIES I AND II CONNECTORS)[CUST: CR AS 11 CC] [REVIEW: 99 AR EC MI SH] | A | 5935 | | AS | 19-JUN-03 |
| | SAE-AS85049/59 | CONNECTOR ACCESSORIES, ELECTRICAL, ADAPTER, SHRINK BOOT, CATEGORY 5 (FOR MIL-C-22992 CONNECTORS, CLASSES C, J, AND R)[CUST: CR AS 11 CC] [REVIEW: AR] | A | 5935 | | AS | 19-JUN-03 |
| | SAE-AS85049/60 | CONNECTOR ACCESSORIES, ELECTRICAL, ADAPTER, SHRINK BOOT, CATEGORY 5 (FOR MIL-C-5015 CRIMP, MIL-C-26482 SERIES 2, MIL-C-81703 SERIES 3, AND MIL-C-83723 SERIES III CONNECTORS)[CUST: CR AS 11 CC] [REVIEW: 99 AR EC MI] | A | 5935 | | AS | 19-JUN-03 |
| | SAE-AS85049/61 | CONNECTOR ACCESSORIES, ELECTRICAL, RING, POTTING BOOT, CATEGORY 5 (FOR MIL-C-27599 CONNECTORS)[CUST: CR AS 11 CC] [REVIEW: 99 AR EC MI SH] | A | 5935 | | AS | 19-JUN-03 |
| | SAE-AS85049/62 | CONNECTOR ACCESSORIES, ELECTRICAL, ADAPTER, SHRINK BOOT, CATEGORY 5 (FOR MIL-C-38999 SERIES I AND II CONNECTORS)[CUST: CR AS 11 CC] [REVIEW: 99 AR EC MI SH] | A | 5935 | | AS | 19-JUN-03 |
| | SAE-AS85049/63 | CONNECTOR ACCESSORIES, ELECTRICAL, STRAIN RELIEF, 90 DEG., SELF-LOCKING AND NONSELF-LOCKING, CATEGORY 4C (MIL-C-38999 SERIES I AND II CONNECTORS)[CUST: CR AS 11 CC] [REVIEW: 99 AR EC MI SH] | A | 5935 | | AS | 19-JUN-03 |
| | SAE-AS85049/64 | CONNECTOR ACCESSORIES, ELECTRICAL, STRAIN RELIEF, SPLIT, STRAIGHT, CATEGORY 4C (MIL-C-38999 SERIES I AND II CONNECTORS)[CUST: CR AS 11 CC] [REVIEW: 19 99 AR EC MI] | A | 5935 | | AS | 19-JUN-03 |

| Last Action | DOCUMENT NUMBER | DOCUMENT TITLE | Distribution | FSC/Area | MCA | Prep. Acty | Date |
|---|---|---|---|---|---|---|---|
| | SAE-AS85049/65 | CONNECTOR ACCESSORIES, ELECTRICAL, STRAIN RELIEF, SPLIT, 90 DEG., CATEGORY 4C (MIL-C-38999 SERIES I AND II CONNECTORS)[CUST: CR AS 11 CC] [REVIEW: 19 99 AR EC MI] | A | 5935 | | AS | 19-JUN-03 |
| | SAE-AS85049/69 | CONNECTOR ACCESSORIES, ELECTRICAL, ADAPTER, SHRINKBOOT, CATEGORY 5, (MIL-C-38999 SERIES III AND IV CONNECTORS)[CUST: CR AS 11 CC] [REVIEW: 99 AR EC MI SH] | A | 5935 | | AS | 19-JUN-03 |
| | SAE-AS85049/74 | CONNECTOR ACCESSORIES, ELECTRICAL, POTTING BOOT, CATEGORY 7, (FOR USE WITH MIL-C-85049/61 POTTING BOOT RING)[CUST: CR AS 11 CC] [REVIEW: 99 AR EC MI SH] | A | 5935 | | AS | 19-JUN-03 |
| | SAE-AS85049/75 | CONNECTOR ACCESSORIES, ELECTRICAL, POTTING BOOT, CATEGORY 7, (FOR USE WITH MIL-C-85049/58 POTTING BOOT RING)[CUST: CR AS 11 CC] [REVIEW: 99 AR EC MI SH] | A | 5935 | | AS | 19-JUN03 |
| | SAE-AS85049/76 | CONNECTOR ACCESSORIES, ELECTRICAL, BACKSHELL, ENVIRONMENTAL, 90 DEG., SHIELD TERMINATION, CATEGORY 2B, NONSELF-LOCKING (MIL-C-38999 SERIES I AND II CONNECTORS)[CUST: CR AS 11 CC] [REVIEW: 19 99 AR EC MI] | A | 5935 | | AS | 19-JUN-03 |
| | SAE-AS85049/77 | CONNECTOR ACCESSORIES, ELECTRICAL, BACKSHELL, ENVIRONMENTAL, 45 DEG., SHIELD TERMINATION, CATEGORY 2B, NONSELF-LOCKING (MIL-C-38999 SERIES I AND II CONNECTORS)[CUST: CR AS 11 CC] [REVIEW: 19 99 AR EC MI] | A | 5935 | | AS | 19-JUN-03 |
| | SAE-AS85049/78 | CONNECTOR ACCESSORIES, ELECTRICAL, BACKSHELL, ENVIRONMENTAL, 45 DEG., SHIELD TERMINATION, CATEGORY 2B, NONSELF-LOCKING (MIL-C-38999 SERIES III AND IV CONNECTORS)[CUST: CR AS 11 CC] [REVIEW: 19 99 AR EC MI] | A | 5935 | | AS | 19-JUN-03 |
| | SAE-AS85049/79 | CONNECTOR ACCESSORIES, ELECTRICAL, BACKSHELL, ENVIRONMENTAL, 90 DEG., SHIELD TERMINATION, CATEGORY 2B NONSELF-LOCKING (MIL-C-38999 SERIES III AND IV CONNECTORS)[CUST: CR AS 11 CC] [REVIEW: 99 AR EC MI] | A | 5935 | | AS | 19-JUN-03 |
| | SAE-AS85049/80 | CONNECTOR ACCESSORIES, ELECTRICAL, DUMMY CONTACT, SIZES 12 AND 8, CATEGORY 7 (FOR MIL-C-38999 CONNECTORS)[CUST: CR AS 11 CC] [REVIEW: 19 99] | A | 5935 | | AS | 19-JUN-03 |
| | SAE-AS85049/81 | CONNECTOR ACCESSORIES, ELECTRICAL, SEAL PLUG, SIZE 10, CATEGORY 7 (FOR MIL-C-38999 CONNECTORS)[CUST: CR AS 11 CC] [REVIEW: 19 99] | A | 5935 | | AS | 19-JUN-03 |
| | SAE-AS85049/82 | CONNECTOR ACCESSORIES, ELECTRICAL, BACKSHELL, STRAIGHT, SELF-LOCKING, SHIELD BAND TERMINATION (RFI/EMI), SHRINK SLEEVE ACCOMMODATION, CATEGORY 3B (FOR MIL-C-5015 CRIMP, MIL-C-26482 SERIES 2, MIL-C-81703 SERIES 3, AND MIL-C-83723 SERIES III CONNECTORS)[CUST: CR AS 11 CC] [REVIEW: 19 99 AR EC MC MI OS] | A | 5935 | | AS | 19-JUN-03 |
| | SAE-AS85049/83 | CONNECTOR ACCESSORIES, ELECTRICAL, BACKSHELL, 45 DEG., SELF-LOCKING, SHIELD, BAND TERMINATION (RFI/EMI), SHRINK SLEEVE ACCOMMODATION, CATEGORY 3B (FOR MIL-C-5015 CRIMP, MIL-C-26482 SERIES 2, MIL-C-81703 SERIES 3, AND MIL-C-83723 SERIES III CONNECTORS)[CUST: CR AS 11 CC] [REVIEW: 19 99 AR EC MC MI OS] | A | 5935 | | AS | 19-JUN-03 |
| | SAE-AS85049/84 | CONNECTOR ACCESSORIES, ELECTRICAL, BACKSHELL, 90 DEG., SELF-LOCKING, SHIELD BAND TERMINATION (RFI/EMI), SHRINK SLEEVE ACCOMMODATION, CATEGORY 3B (FOR MIL-C-5015 CRIMP, MIL-C-26482 SERIES 2, MIL-C-81703 SERIES 3, AND MIL-C-83723 SERIES III CONNECTORS)[CUST: CR AS 11 CC] [REVIEW: 19 99 AR EC MC MI OS] | A | 5935 | | AS | 19-JUN-03 |
| | SAE-AS85049/85 | CONNECTOR ACCESSORIES, ELECTRICAL, BACKSHELL, STRAIGHT, SELF-LOCKING, SHIELD BAND TERMINATION (RFI/EMI), SHRINK BOOT ACCOMMODATION, CATEGORY 3B (FOR MIL-C-38999 SERIES I AND II CONNECTORS)[CUST: CR AS 11 CC] [REVIEW: 19 99 AR EC MC MI OS] | A | 5935 | | AS | 19-JUN-03 |
| | SAE-AS85049/86 | CONNECTOR ACCESSORIES, ELECTRICAL, BACKSHELL, 45 DEG., SELF-LOCKING, SHIELD BAND TERMINATION (RFI/EMI), SHRINK SLEEVE ACCOMMODATION, CATEGORY 3B (FOR MIL-C-38999 SERIES I AND II CONNECTORS)[CUST: CR AS 11 CC] [REVIEW: 19 99 AR EC MC MI OS] | A | 5935 | | AS | 19-JUN-03 |
| | SAE-AS85049/87 | CONNECTOR ACCESSORIES, ELECTRICAL, BACKSHELL, 90 DEG., SELF-LOCKING, SHIELD BAND TERMINATION (RFI/EMI), SHRINK SLEEVE ACCOMMODATION, CATEGORY 3B (FOR MIL-C-38999 SERIES I AND II CONNECTORS)[CUST: CR AS 11 CC] [REVIEW: 19 99 AR EC MC MI OS] | A | 5935 | | AS | 19-JUN-03 |
| | SAE-AS85049/88 | CONNECTOR ACCESSORIES, ELECTRICAL, BACKSHELL, STRAIGHT, SELF-LOCKING, SHIELD BAND TERMINATION, (RFI/EMI) SHRINK BOOT ACCOMMODATION, CATEGORY 3B (FOR MIL-C-38999 SERIES III AND IV CONNECTORS)[CUST: CR AS 11 CC] [REVIEW: 19 99 AR EC MC MI OS] | A | 5935 | | AS | 19-JUN-03 |
| | SAE-AS85049/89 | CONNECTOR ACCESSORIES, ELECTRICAL BACKSHELL, 45 DEGREES, SELF-LOCKING, SHIELD BAND TERMINATION, (RFI/EMI) SHRINK SLEEVE ACCOMMODATION, CATEGORY 3B (FOR MIL-C-38999 SERIES III AND IV CONNECTORS)[CUST: CR AS 11 CC] [REVIEW: 19 99 AR EC MC MI OS] | A | 5935 | | AS | 19-JUN-03 |
| | SAE-AS85049/90 | CONNECTOR ACCESSORIES, ELECTRICAL, BACKSHELL, 90 DEGREES, SELF-LOCKING, SHIELD BAND, TERMINATION, (RFI/EMI) SHRINK SLEEVE ACCOMMODATION, CATEGORY 3B (FOR MIL-C-38999 SERIES III AND IV CONNECTORS)[CUST: CR AS 11 CC] [REVIEW: 19 99 AR EC MC MI OS] | A | 5935 | | AS | 19-JUN-03 |
| | SAE-AS85049/91 | CONNECTOR ACCESSORIES, COMPOSITE, ELECTRICAL, STRAIN RELIEF, STRAIGHT SELF-LOCKING, CATEGORY 4C (FOR MIL-C-38999 SERIES III AND IV CONNECTORS)[CUST: CR AS 11 CC] [REVIEW: 19 99 AR EC MC MI OS] | A | 5935 | | AS | 19-JUN-03 |
| | SAE-AS85049/92 | CONNECTOR ACCESSORIES, COMPOSITE, ELECTRICAL, STRAIN RELIEF, 90 DEGREES , SELF-LOCKING, CATEGORY 4C (FOR MIL-C-38999 SERIES III AND IV CONNECTORS)[CUST: CR AS 11 CC] [REVIEW: 19 99 AR EC MC MI OS] | A | 5935 | | AS | 19-JUN-03 |
| | SAE-AS85049/93 | CONNECTOR ACCESSORIES, ELECTRICAL, TERMINATION, SHIELD SPLIT SUPPORT RING, COMPOSITE, NONENVIRONMENTAL, STRAIGHT, CATEGORY 7[CUST: CR AS 11 CC] [REVIEW: 19 99 AR EC MC MI OS] | A | 5935 | | AS | 19-JUN-03 |
| | SAE-AS85049/94 | CONNECTOR ACCESSORIES, ELECTRICAL, MOUNTING DEVICE FLANGE TYPE, FULL MOUNTING PERIMETER DEVICE, TYPE I (HEAVY DUTY)[CUST: CR AS 11 CC] [REVIEW: 99 AR EC MI SH] | A | 5935 | | AS | 19-JUN-03 |
| | SAE-AS85049/95 | CONNECTOR ACCESSORIES, ELECTRICAL, MOUNTING DEVICE FLANGE TYPE, 3/4 MOUNTING PERIMETER DEVICE, TYPE II (MEDIUM DUTY)[CUST: CR AS 11 CC] [REVIEW: 99 AR EC MI SH] | A | 5935 | | AS | 19-JUN-03 |
| | SAE-AS85049/96 | CONNECTOR ACCESSORIES, ELECTRICAL, MOUNTING DEVICE FLANGE TYPE, 1/4 MOUNTING PERIMETER DEVICE, TYPE III (LIGHT DUTY)[CUST: CR AS 11 CC] [REVIEW: 99 AR EC MI SH] | A | 5935 | | AS | 19-JUN-03 |
| | SAE-AS85049/103 | CONNECTORS, ACCESSORIES, COMPOSITE, RFI/EMI, ELECTRICAL, STRAIN RELIEF, STRAIGHT, SELF-LOCKING, CATEGORY 3C (FOR MIL-DTL-38999 SERIES III AND IV CONNECTORS)[CUST: CR AS 11 CC] | A | 5935 | | AS | 29-AUG-03 |
| | SAE-AS85049/104 | CONNECTORS, ACCESSORIES, COMPOSITE, RFI/EMI, ELECTRICAL, STRAIN RELIEF, 45 , SELF-LOCKING, CATEGORY 3C (FOR MIL-DTL-38999 SERIES III AND IV CONNECTORS)[CUST: CR AS 11 CC] | A | 5935 | | AS | 29-AUG-03 |
| | SAE-AS85049/105 | CONNECTORS, ACCESSORIES, COMPOSITE, RFI/EMI, ELECTRICAL, STRAIN RELIEF, 90 , SELF-LOCKING, CATEGORY 3C (FOR MIL-DTL-38999 SERIES III AND IV CONNECTORS)[CUST: CR AS 11 CC] | A | 5935 | | AS | 29-AUG-03 |
| | SAE-AS85049/109 | CONNECTOR ACCESSORIES, ELECTRICAL BACKSHELL, STRAIGHT, NON-SELF LOCKING AND SELF LOCKING, PRE-ATTACHED SHIELD TERMINATION (RFI/EMI), BOOT ACCOMMODATION, CATEGORY 3B (FOR MIL-DTL-83723 SERIES III, MIL-DTL-5015 (SERIES I & II), AS81703 SERIES III, AND MIL-C-26482 SERIES II CONNECTORS)[CUST: CR AS 11 CC] | A | 5935 | | AS | 29-AUG-03 |
| | SAE-AS85049/111 | CONNECTOR ACCESSORIES, ELECTRICAL BACKSHELL, 90 DEGREE, SELF LOCKING AND NON-SELF LOCKING, PRE-ATTACHED SHIELD TERMINATION (RFI/EMI), BOOT ACCOMMODATION, CATEGORY 3B (FOR MIL-DTL-83723 SERIES III, MIL-DTL-5015 (SERIES I & II), AS81703 SERIES III, AND MIL-C-26482 SERIES II CONNECTORS)[CUST: CR AS 11 CC] | A | 5935 | | AS | 29-AUG-03 |
| | SAE-AS85049/112 | CONNECTOR ACCESSORIES, ELECTRICAL BACKSHELL, STRAIGHT, SELF LOCKING AND NON-SELF LOCKING, PRE-ATTACHED SHIELD TERMINATION (RFI/EMI), BOOT ACCOMMODATION, CATEGORY 3B (FOR MIL-DTL-38999 SERIES I AND II CONNECTORS)[CUST: CR AS 11 CC] | A | 5935 | | AS | 29-AUG-03 |
| | SAE-AS85049/114 | CONNECTOR ACCESSORIES, ELECTRICAL BACKSHELL, 90 DEGREE, SELF LOCKING AND NON-SELF LOCKING, PRE-ATTACHED SHIELD TERMINATION (RFI/EMI), BOOT ACCOMMODATION, CATEGORY 3B (FOR MIL-DTL-38999 SERIES I AND II CONNECTORS)[CUST: CR AS 11 CC] | A | 5935 | | AS | 29-AUG-03 |
| | SAE-AS85049/115 | CONNECTOR ACCESSORIES, ELECTRICAL BACKSHELL, STRAIGHT, SELF LOCKING AND NON-SELF LOCKING, PRE-ATTACHED SHIELD TERMINATION (RFI/EMI), BOOT ACCOMMODATION, CATEGORY 3B (FOR MIL-DTL-38999 SERIES III AND IV CONNECTORS)[CUST: CR AS 11 CC] | A | 5935 | | AS | 29-AUG-03 |
| | SAE-AS85049/117 | CONNECTOR ACCESSORIES, ELECTRICAL BACKSHELL, 90 DEGREE, SELF LOCKING, PRE-ATTACHED SHIELD TERMINATION (RFI/EMI), BOOT ACCOMMODATION, CATEGORY 3B (FOR MIL-DTL-38999 SERIES III AND IV CONNECTORS)[CUST: CR AS 11 CC] | A | 5935 | | AS | 29-AUG-03 |

| Last Action | DOCUMENT NUMBER | DOCUMENT TITLE | Distribution | FSC/Area | MCA | Prep. Acty | Date |
|---|---|---|---|---|---|---|---|
| | SAE-AS85049/118 | CONNECTOR ACCESSORIES, ELECTRICAL, STRAIN RELIEF, STRAIGHT SELF LOCKING, NON-SELF-LOCKING, CATEGORY 4B (FOR MIL-DTL-5015 CRIMP, MIL-C-26482 SERIES 2, AS81703 SERIES 3, AND MIL-DTL-83723 SERIES III CONNECTORS)[CUST: CR AS 11 CC] | A | 5935 | | AS | 29-AUG-03 |
| | SAE-AS85049/121 | CONNECTOR ACCESSORIES, ELECTRICAL, STRAIN RELIEF, STRAIGHT SELF-LOCKING, AND NON-SELF-LOCKING, CATEGORY 4C (FOR MIL-DTL-38999 SERIES I AND II CONNECTORS)[CUST: CR AS 11 CC] | A | 5935 | | AS | 29-AUG-03 |
| | SAE-AS85049/123 | CONNECTOR ACCESSORIES, ELECTRICAL, STRAIN RELIEF, 90 SELF-LOCKING, AND NON-SELF-LOCKING, CATEGORY 4C (FOR MIL-DTL-38999 SERIES I AND II CONNECTORS)[CUST: CR AS 11 CC] | A | 5935 | | AS | 29-AUG-03 |
| | SAE-AS85049/124 | CONNECTOR ACCESSORIES, ELECTRICAL, STRAIN RELIEF, STRAIGHT SELF LOCKING, CATEGORY 4C (FOR MIL-DTL-38999 SERIES III AND IV CONNECTORS)[CUST: CR AS 11 CC] | A | 5935 | | AS | 29-AUG-03 |
| | SAE-AS85049/126 | CONNECTOR ACCESSORIES, ELECTRICAL, STRAIN RELIEF, 90 SELF-LOCKING AND NON-SELF-LOCKING, CATEGORY 4C (FOR MIL-DTL-38999 SERIES III AND IV CONNECTORS)[CUST: CR AS 11 CC] | A | 5935 | | AS | 29-AUG-03 |
| | SAE-AS85049/127 | CONNECTOR ACCESSORIES, ELECTRICAL, BUSHING STRIP CATEGORY 7 (FOR USE WITH SAE-AS85049/118, /120, /121, /123, /124, /126)[CUST: CR AS 11 CC] | A | 5935 | | AS | 29-AUG-03 |
| | UL414 | METER SOCKETS[CUST: CR YD 11] | A | 5935 | | CC | 24-MAR-99 |
| | UL498 | PLUGS AND RECEPTACLES, ATTACHMENT[CUST: YD 11] [REVIEW: EC] | A | 5935 | | YD | 09-MAR-92 |
| | UL1010 | RECEPTACLE-PLUG COMBINATIONS FOR USE IN HAZARDOUS (CLASSIFIED) LOCATIONS[CUST: CR YD 11 CC] | A | 5935 | | CC | 26-FEB-91 |
| | MIL-DTL-24552B | TERMINALS AND SEALS, PLUGS AND SWITCH, CASUALTY POWER SYSTEMS, RECEPTACLE TYPE, GENERAL SPECIFICATION FOR[CUST: SH] [REVIEW: GS] | A | 5940 | | SH | 08-JUN-01 |
| | MIL-DTL-24552/1B | TERMINALS AND SEALS PLUGS AND SWITCH, CASUALTY POWER, RECEPTACLE TYPE, BACK CONNECTED 200 AMPERE, 450-VOLT, ALTERNATING CURRENT, THREE-PHASE, SYMBOL NO. 1046[CUST: SH] [REVIEW: GS] | A | 5940 | | SH | 08-JUN-01 |
| | MIL-DTL-24552/2B | TERMINALS AND SEALS, PLUGS AND SWITCH, CASUALTY POWER, RECEPTACLE TYPE, UPPER AND LOWER RISER, 200-AMPERE, 450-VOLT, ALTERNATING CURRENT, THREE-PHASE, SYMBOL NO. 1047[CUST: SH] [REVIEW: GS] | A | 5940 | | SH | 08-JUN-01 |
| | MIL-DTL-24552/3B | TERMINALS AND SEALS, PLUGS AND SWITCH, CASUALTY POWER, SEAL, SYMBOL NO. 1048[CUST: SH] [REVIEW: GS] | A | 5940 | | SH | 08-JUN-01 |
| | MIL-DTL-24552/4B | TERMINALS AND SEALS, PLUGS AND SWITCH, CASUALTY POWER, PLUG, 100-AMPERE, 450-VOLT, ALTERNATING CURRENT, THREE-PHASE, SYMBOL NO. 1049[CUST: SH] [REVIEW: GS] | A | 5940 | | SH | 08-JUN-01 |
| | MIL-T-24552/5 | TERMINALS & SEALS, PLUGS & SWITCH, CASUALTY POWER, SWITCH, PORTABLE 100-AMPERE, 450-VOLT, ALTERNATING CURRENT, THREE-PHASE, SYMBOL N0. 1041.1[CUST: SH] [REVIEW: GS] | A | 5940 | | SH | 03-NOV-86 |
| | MIL-T-24558 SUP 1 NOT 1 | TERMINAL BOXES, CONNECTION, FOR ELECTRICAL AND ELECTRONIC SYSTEMS, GENERAL SPECIFICATION FOR[CUST: SH] | A | 5940 | | GS2 | 13-JAN-89 |
| | MIL-DTL-24558/1A | TERMINAL BOX, CONNECTION, SUBMERSIBLE (15-FOOT), SIX-TERMINAL, 18-WIRE, 600 VOLTS, SYMBOL NO. 520.1[CUST: SH] | A | 5940 | | GS2 | 26-AUG-04 |
| | MIL-DTL-24558/2A | TERMINAL BOX, CONNECTION, SUBMERSIBLE (15-FOOT), EIGHT-TERMINAL, 32-WIRE, 600 VOLTS, SYMBOL NO. 435.1[CUST: SH] | A | 5940 | | GS2 | 26-AUG-04 |
| | MIL-DTL-24558/3A | TERMINAL BOX, CONNECTION, SUBMERSIBLE (15-FOOT), 10-TERMINAL, 30-WIRE, 600 VOLTS, SYMBOL NO. 528[CUST: SH] | A | 5940 | | GS2 | 26-AUG-04 |
| | MIL-DTL-24558/4A | TERMINAL BOX, CONNECTION, SUBMERSIBLE (15-FOOT), 20-TERMINAL, 80-WIRE, 600 VOLTS, SYMBOL 432.1[CUST: SH] | A | 5940 | | GS2 | 26-AUG-04 |
| | MIL-DTL-24558/5A | TERMINAL BOX, CONNECTION, SUBMERSIBLE (15-FOOT), 30-TERMINAL, 90-WIRE, 600 VOLTS, SYMBOL NO. 434[CUST: SH] | A | 5940 | | GS2 | 26-AUG-04 |
| | MIL-DTL-24558/6A | TERMINAL BOX, CONNECTION, SUBMERSIBLE (15-FOOT), 40-TERMINAL, 160-WIRE, 600 VOLTS, SYMBOL NO. 433.1[CUST: SH] | A | 5940 | | GS2 | 26-AUG-04 |
| | MIL-DTL-24558/7A | TERMINAL BOX, CONNECTION, SUBMERSIBLE (15-FOOT), 48-TERMINAL, 144-WIRE, 600 VOLTS, SYMBOL NO. 522.1[CUST: SH] | A | 5940 | | GS2 | 15-OCT-04 |
| | MIL-DTL-24558/8A | TERMINAL BOX, CONNECTION, SUBMERSIBLE (15-FOOT), 60-TERMINAL, 240-WIRE, 600 VOLTS, SYMBOL NO. 446[CUST: SH] | A | 5940 | | GS2 | 15-OCT-04 |
| | MIL-DTL-24558/9A | TERMINAL BOX, CONNECTION, SUBMERSIBLE (15-FOOT), 72-TERMINAL, 216-WIRE, 600 VOLTS, SYMBOL NO. 525[CUST: SH] | A | 5940 | | GS2 | 15-OCT-04 |
| | MIL-DTL-24558/10A | TERMINAL BOX, CONNECTION, SUBMERSIBLE (15-FOOT), 80-TERMINAL, 320-WIRE, 600 VOLTS, SYMBOL NO. 438[CUST: SH] | A | 5940 | | GS2 | 15-OCT-04 |
| | MIL-DTL-24558/11A | TERMINAL BOX, CONNECTION, SUBMERSIBLE (15-FOOT), 96-TERMINAL, 288-WIRE, 600 VOLTS, SYMBOL NO. 523.1[CUST: SH] | A | 5940 | | GS2 | 15-OCT-04 |
| | MIL-DTL-24558/12A | TERMINAL BOX, CONNECTION, SUBMERSIBLE (15-FOOT), 120-TERMINAL, 480-WIRE, 600 VOLTS, SYMBOL NO. 450[CUST: SH] | A | 5940 | | GS2 | 15-OCT-04 |
| | MIL-DTL-24558/13A | TERMINAL BOX, CONNECTION, SUBMERSIBLE (15-FOOT), 144-TERMINAL, 432-WIRE, 600 VOLTS, SYMBOL NO. 524.1[CUST: SH] | A | 5940 | | GS2 | 29-NOV-04 |
| | MIL-DTL-24558/14A | TERMINAL BOX, CONNECTION, SUBMERSIBLE (15-FOOT), 192-TERMINAL, 576-WIRE, 600 VOLTS, SYMBOL NO. 451[CUST: SH] | A | 5940 | | GS2 | 29-NOV-04 |
| | MIL-DTL-24558/15A | TERMINAL BOX, CONNECTION, SUBMERSIBLE (15-FOOT), 200-TERMINAL, 800-WIRE, 600 VOLTS, SYMBOL NO. 452[CUST: SH] | A | 5940 | | GS2 | 29-NOV-04 |
| | MIL-DTL-24558/16A | TERMINAL BOX, CONNECTION, SUBMERSIBLE (15-FOOT), 288-TERMINAL, 864-WIRE, 600 VOLTS, SYMBOL NO. 453[CUST: SH] | A | 5940 | | GS2 | 29-NOV-04 |
| | MIL-DTL-24558/17A | TERMINAL BOX, CONNECTION, SUBMERSIBLE (15-FOOT), 384-TERMINAL, 1152-WIRE, 600 VOLTS, SYMBOL NO. 454[CUST: SH] | A | 5940 | | GS2 | 29-NOV-04 |
| | MIL-DTL-24558/18A | TERMINAL BOXES, CONNECTION, SUBMERSIBLE (15-FOOT), 600 VOLTS, 4-TERMINAL, 8-WIRE, SYMBOLS 400.1 AND 400.4, 4-TERMINAL, 12-WIRE, SYMBOLS 400.2 AND 400.3[CUST: SH] | A | 5940 | | GS2 | 29-NOV-04 |
| | MIL-DTL-24558/19A | TERMINAL BOX, CONNECTION, SUBMERSIBLE (15-FOOT), 4-TERMINAL, 8-WIRE 1000 VOLTS, SYMBOL NO. 444[CUST: SH] | A | 5940 | | GS2 | 09-DEC-04 |
| | MIL-DTL-24558/20A | TERMINAL BOX, CONNECTION, SUBMERSIBLE (15-FOOT), 10-TERMINAL, 20-WIRE, 1000 VOLTS, SYMBOL NO. 529[CUST: SH] | A | 5940 | | GS2 | 09-DEC-04 |
| | MIL-DTL-24558/21A | TERMINAL BOXES, CONNECTION, SUBMERSIBLE (15-FOOT), 500 VOLTS, SYMBOL 476.1, 24 LUGS FOR TWELVE 2-CONDUCTOR 23 MCM CABLES OR EIGHT 3-CONDUCTOR 23 MCM CABLES[CUST: SH] | A | 5940 | | GS2 | 09-DEC-04 |
| | MIL-DTL-24558/22A | TERMINAL BOXES, CONNECTION, SUBMERSIBLE (15-FOOT), 500 VOLTS, SINGLE PHASE SYMBOL 415 - TWO 75 MCM CABLES, SYMBOL 415.1 - TWO 100 MCM CABLES, SYMBOL 415.2 - TWO 125 MCM CABLES, SYMBOL 415.3 - TWO 150 MCM CABLES AND SYMBOL 415.4 - TWO 200 MCM CABLES[CUST: SH] | A | 5940 | | GS2 | 09-DEC-04 |
| | MIL-DTL-24558/23A | TERMINAL BOX, CONNECTION, SUBMERSIBLE (15-FOOT), 500 VOLTS, THREE-PHASE, SYMBOL 403.1, TWO-CIRCUIT - THREE-PHASE BUS LUGS FOR TWO 75 MCM CABLES[CUST: SH] | A | 5940 | | GS2 | 09-DEC-04 |
| | MIL-DTL-24558/24A | TERMINAL BOX, CONNECTION, SUBMERSIBLE (15-FOOT), 500 VOLTS,THREE-PHASE, SYMBOL 416, TWO-CIRCUIT, THREE-PHASE BUS LUGS FOR TWO 75 MCM CABLES[CUST: SH] | A | 5940 | | GS2 | 09-DEC-04 |
| | MIL-DTL-24558/25A | TERMINAL BOXES, CONNECTION, SUBMERSIBLE (15-FOOT), 500 VOLTS, THREE-PHASE SYMBOL 418.1, SIX BUS LUGS FOR TWO 3-CONDUCTOR 250 MCM CABLE; SYMBOL 418.2, SIX BUS LUGS FOR TWO 3-CONDUCTOR 300 MCM CABLE; SYMBOL 418.3, SIX BUS LUGS FOR TWO 3-CONDUCTOR 400 MCM CABLE[CUST: SH] | A | 5940 | | GS2 | 28-DEC-04 |
| | MIL-DTL-24558/26A | TERMINAL BOX, CONNECTION, SUBMERSIBLE (15-FOOT), 500 VOLTS, THREE-PHASE SYMBOL 572.1, SIX BRANCH LUGS FOR TWO 3-CONDUCTOR 40 MCM CABLES, SIX BUS LUGS FOR TWO 3-CONDUCTOR 75 MCM CABLES[CUST: SH] | A | 5940 | | GS2 | 28-DEC-04 |

| Last Action | DOCUMENT NUMBER | DOCUMENT TITLE | Distribution | FSC/Area | MCA | Prep. Acty | Date |
|---|---|---|---|---|---|---|---|
| | MIL-DTL-24558/27B | TERMINAL BOX, CONNECTION, SUBMERSIBLE (15-FOOT), 500 VOLTS, THREE-PHASE, SYMBOL 573.1, TWELVE BRANCH TERMINALS FOR FOUR 3-CONDUCTOR 40 MCM CABLES; SIX MAIN BUS TERMINALS FOR TWO 3-CONDUCTOR 75 MCM CABLES[CUST: SH] | A | 5940 | | GS2 | 28-DEC-04 |
| | MIL-DTL-24558/28A | TERMINAL BOX, CONNECTION, SUBMERSIBLE (15-FOOT), 500 VOLTS, THREE-PHASE SYMBOL 574.1, EIGHTEEN BRANCH TERMINALS FOR SIX 3-CONDUCTOR 40 MCM CABLES, SIX MAIN BUS TERMINALS FOR TWO 3-CONDUCTOR 75 MCM CABLES[CUST: SH] | A | 5940 | | GS2 | 28-DEC-04 |
| | MIL-DTL-24558/29A | TERMINAL BOX, CONNECTION, SUBMERSIBLE (15-FOOT), 500 VOLTS, THREE-PHASE, SYMBOL 575.1, SIX BRANCH TERMINALS FOR TWO 3-CONDUCTOR 75 MCM CABLES SIX MAIN BUS TERMINALS FOR TWO 3-CONDUCTOR 200 MCM CABLES[CUST: SH] | A | 5940 | | GS2 | 28-DEC-04 |
| M | MIL-DTL-24558/30A(1) | TERMINAL BOXES, CONNECTION, SUBMERSIBLE (15-FOOT), 500 VOLTS, THREE-PHASE SYMBOL 576.1 - TWO CKTS FOR 150 MCM CABLE, ONE CKT FOR 200 MCM CABLE AND ONE CKT FOR 400 MCM CABLE SYMBOL 577.1 - ONE CKT FOR 150 MCM CABLE, ONE CKT FOR 200 MCM CABLE AND TWO CKTS FOR 250 MCM CABLE[CUST: SH] | A | 5940 | | GS2 | 15-JUL-05 |
| | MIL-H-28719 NOT 2 | HEADER, HERMETICALLY SEALED[CUST: AR EC 11 GS] [REVIEW: AT CR CR4 MC OS] | A | 5940 | | AR | 13-AUG-79 |
| | MIL-T-55164/18 NOT 2 | TERMINAL BOARD, MOLDED, BARRIER, STUD TYPE, CLASS 13TB[CUST: CR SH 11] [REVIEW: AR AS AT AV CG CR4 GS MC OS] | A | 5940 | | SH | 16-DEC-92 |
| | MIL-T-81714E SUP 1 | TERMINAL JUNCTION SYSTEM (TJS), ENVIRONMENT RESISTANT GENERAL SPECIFICATION FOR[CUST: CR AS 11] [REVIEW: 99 AT AV EC GS MI OS SH] | A | 5940 | | AS | 02-MAR-88 |
| | MIL-T-81714/10F | TERMINAL JUNCTION SYSTEM RACK, ELECTRONIC JUNCTION, FEEDTHRU TYPE[CUST: CR AS 11] [REVIEW: AR AT AV EC GS MI OS] | A | 5940 | | AS | 02-MAR-88 |
| | MIL-T-81714/14C | TERMINAL JUNCTION SYSTEM, RACK ASSEMBLY, TRACK, FEEDTHRU TYPE, LIGHT WEIGHT, SERIES I[CUST: CR AS 11] [REVIEW: 99 AT AV EC GS MI OS] | A | 5940 | | AS | 02-MAR-88 |
| | MIL-T-81714/15C | TERMINAL JUNCTION SYSTEM, GROUNDING STUD, SERIES I[CUST: CR AS] [REVIEW: 99 AR AT AV EC GS MI OS SH] | A | 5940 | | AS | 02-MAR-88 |
| | MIL-T-81714/16E | TERMINAL JUNCTION SYSTEM, RACK ASSEMBLY, TRACK, FEEDBACK TYPE, LIEHT WEIGHT, SERIES I[CUST: CR AS 11] [REVIEW: 99 AT AV EC GS MI OS SH] | A | 5940 | | AS | 02-MAR-88 |
| | MIL-T-81714/17C | TERMINAL JUNCTION SYSTEM, TERMINAL JUNCTION BLOCKS, SECTIONAL, BUSSING MODULES, FEEDBACK TYPE, SIZE 22D, SERIES I[CUST: AS 11] [REVIEW: 99 AR AT AV EC GS MI OS SH] | A | 5940 | | AS | 02-MAR-88 |
| | MIL-T-81714/18B | TERMINAL JUNCTION SYSTEM, TERMINAL JUNCTION BLOCKS, SECTIONAL, MODULES, ELECTRONIC, FEEDBACK TYPE, SIZE 20, SERIES I[CUST: CR AS 11] [REVIEW: 99 AR AT AV EC GS MI OS SH] | A | 5940 | | AS | 02-MAR-88 |
| | MIL-T-81714/19B | TERMINAL JUNCTION SYSTEM, TERMINAL JUNCTION BLOCKS, SECTIONAL, MODULES, ELECTRONIC, FEEDBACK TYPE, SIZE 16, SEARIES I[CUST: CR AS 11] [REVIEW: 99 AR AT AV EC GS MI OS SH] | A | 5940 | | AS | 02-MAR-88 |
| | MIL-T-81714/20B | TERMINAL JUNCTION SYSTEM, TERMINAL JUNCTION BLOCKS, SECTIONAL, MODULES, ELECTRONIC, FEEDBACK TYPE, SIZE 12, SERIES I[CUST: CR AS 11] [REVIEW: 99 AR AT AV EC GS MI OS SH] | A | 5940 | | AS | 02-MAR-88 |
| | MIL-T-81714/21B | TERMINAL JUNCTION SYSTEM, TERMINAL JUNCTION BLOCKS, ELECTRONIC, IN LINE JUNCTIONS, INTEGRAL DIODE, SERIES I[CUST: CR AS 11] [REVIEW: 99 AR AT AV EC GS MI OS SH] | A | 5940 | | AS | 02-MAR-88 |
| | MIL-T-81714/22B | TERMINAL JUNCTION SYSTEM, TERMINAL JUNCTION BLOCKS, ELECTRONIC, IN LINE JUNCTION, INTEGRAL RESISTOR, SERIES I[CUST: CR AS 11] [REVIEW: 99 AR AT AV EC GS MI OS SH] | A | 5940 | | AS | 02-MAR-88 |
| | MIL-T-81714/23B | TERMINAL JUNCTION SYSTEM, TERMINAL JUNCTION BLOCKS, ELECTRONIC, IN LINE JUNCTIONS, INTEGRAL FUSE, SERIES I[CUST: CR AS 11] [REVIEW: 99 AR AT AV EC GS MI OS SH] | A | 5940 | | AS | 02-MAR-88 |
| | MIL-T-81714/24B | TERMINAL JUNCTION SYSTEM, TERMINAL JUNCTION BLOCKS, SECTIONAL, ELECTRONIC, IN LINE JUNCTIONS, DOUBLE, INTEGRAL DIODE(S), SERIES I[CUST: CR AS 11] [REVIEW: 99 AR AT AV EC GS MI OS SH] | A | 5940 | | AS | 02-MAR-88 |
| | MIL-T-81714/25B | TERMINAL JUNCTION SYSTEM, TERMINAL JUNCTION BLOCKS, SECTIONAL, MODULES, ELECTRONIC, FEEDBACK TYPE, SIZE 20-1, SERIES I[CUST: CR AS 11] [REVIEW: 99 AT AV EC GS MI OS SH] | A | 5940 | | AS | 02-MAR-88 |
| | MIL-T-81714/26B | TERMINAL JUNCTION SYSTEM, TERMINAL JUNCTION BLOCKS, SECTIONAL, MODVLES, ELECTRONIC, FEEDBACK TYPE, SIZE 20-2, SERIES I[CUST: CR AS 11] [REVIEW: 99 AR AT AV EC GS MI OS SH] | A | 5940 | | AS | 02-MAR-88 |
| | MIL-T-81714/27B | TERMINAL JUNCTION SYSTEM, TERMINAL JUNCTION BLOCKS, SECTIONAL, GROUNDING MODULES, STUD TYPE MOUNTING, SERIES I[CUST: CR AS 11] [REVIEW: 99 AR AT AV EC GS MI OS SH] | A | 5940 | | AS | 02-MAR-88 |
| | MIL-T-81714/28B | TERMINAL JUNCTION SYSTEM, TERMINAL JUNCTION BLOCKS, GROUNDING MODULES, INTEGRAL BRACKET MOUNTING, SERIES I[CUST: CR AS 11] [REVIEW: 99 AR AT AV EC GS MI OS SH] | A | 5940 | | AS | 02-MAR-88 |
| | MIL-T-81714/29C | TERMINAL JUNCTION SYSTEM, BRACKET, BLOCK MOUNING, SERIES I[CUST: CR AS 11] [REVIEW: 99 AR AT AV EC GS MI OS SH] | A | 5940 | | AS | 02-MAR-88 |
| | MIL-T-81714/30B | TERMINAL JUNCTION SYSTEM TERMINAL JUNCTION BLOCK, SECTIONAL BLOCKS, ELECTRONIC, FEEDBACK TYPE, SIZES 20-3, 20-4, 20-5 VERTICAL MOUNTING WITH INTEGRAL BRACKET[CUST: CR AS 11] [REVIEW: 99 AR AT AV EC GS MI OS SH] | A | 5940 | | AS | 31-DEC-85 |
| | MIL-T-81714/31B | TERMINAL JUNCTION SYSTEM, TERMINAL JUNCTION BLOCKS, ELECTRONIC, MODULES, FEEDBACK TYPE, SIZES 20-6 20-7, 20-8HORIZONTAL MOUNTING WITH INTEGRAL BRACKET, SERIES I[CUST: CR AS 11] [REVIEW: 99 AR AT AV EC GS MI OS SH] | A | 5940 | | AS | 02-MAR-88 |
| | MIL-T-81714/65(1) NOT 3 | TERMINAL JUNCTION SYSTEM, TERMINAL JUNCTION BLOCKS, SECTIONAL, WIRE IN-LINE JUNCTIONS, SERIES II[CUST: CR AS 11] [REVIEW: AR AT AV EC GS OS SH] | A | 5940 | | AS | 07-JUL-04 |
| | MIL-S-81824(3) NOT 2 | SPLICE, ELECTRIC, PERMANENT, CRIMP STYLE, COPPER, INSULATED, ENVIRONMENT RESISTANT[CUST: CR AS 11] [REVIEW: 99 AV EC GS MC MI OS SH] | A | 5940 | | AS | 15-JUN-00 |
| | MIL-S-81824/3 | SPLICE, COAXIAL CABLE, ELECTRIC, PERMANENT, CRIMP STYLE COPPER, INSULATED, ENVIRONMENT RESISTANT, CLASS 1[CUST: CR AS 11] [REVIEW: 99 AV EC GS MC MI OS SH] | A | 5940 | | AS | 15-JUN-84 |
| | MIL-S-81824/4 | SPLICES, ELECTRIC, PERMANENT, CRIMP STYLE, COPPER, INSULATED, ENVIRONMENT RESISTANT, SPLICE, SHIELD, SOLDER TYPE, INSULATED, CLASS I[CUST: CR AS 11] [REVIEW: 99 AV EC GS MC MI OS SH] | A | 5940 | | AS | 31-JAN-90 |
| | MIL-S-81824/5 | SPLICES, ELECTRIC, PERMANENT, CRIMP STYLE, COPPER, INSULATED, ENVIRONMENT RESISTANT, KIT, SHIELDED CABLE, CLASS I[CUST: CR AS 11] [REVIEW: 99 AV EC GS MC MI OS SH] | A | 5940 | | AS | 31-JAN-90 |
| | MS18029E | COVER ASSEMBLY, ELECTRICAL, FOR MS 27212 TERMINAL BOARD ASSEMBLY[CUST: CR AS 11 GS] [REVIEW: 99 CR4 MC MI] | A | 5940 | | AS | 14-MAY-71 |
| | MS25435A | TERMINAL, LUG, CRIMP STYLE, STRAIGHT TYPE, FOR ALUMINUM AIRCRAFT WIRE CLASS 1[CUST: CR AS 11] [REVIEW: 99 GS] | A | 5940 | | AS | 15-MAY-64 |
| | MS25436A | TERMINAL, LUG, CRIMP STYLE 90 DEG UPRIGHT TYPE, FOR ALUMINUM AIRCRAFT WIRE, CLASS 1[CUST: AS 11] [REVIEW: 99 GS] | A | 5940 | | AS | 15-MAY-64 |
| | MS25438A | TERMINAL, LUG, CRIMP STYLE, RIGHT ANGLE TYPE, FOR ALUMINUM AIRCRAFT WIRE, CLASS 1[CUST: AS 11] [REVIEW: 99 GS] | A | 5940 | | AS | 15-MAY-64 |
| | MS25439A | SPLICE-PERMANENT CRIMP STYLE, 2 WAY TYPE FOR ALUMINUM AIRCRAFT WIRE, CLASS 1[CUST: AS 11] [REVIEW: 99 GS] | A | 5940 | | AS | 15-MAY-64 |
| | A-A-52425A | ADAPTER, BATTERY TERMINAL[CUST: AT MC 11] [REVIEW: 99 CR4 GS MI] | A | 5940 | / | AT | 29-JUL-96 |
| | A-A-59125A | TERMINAL BOARDS, MOLDED, BARRIER SCREW AND STUD TYPES AND ASSOCIATED ACCESSORIES[CUST: CR AS 11] [REVIEW: GS] | A | 5940 | / | CR | 14-MAY-01 |
| | A-A-59125/1 | TERMINAL BOARDS, MOLDED, BARRIER SCREW TYPE, CLASS 37TB[CUST: CR AS 11] [REVIEW: GS] | A | 5940 | / | CR | 26-SEP-97 |
| | A-A-59125/2 | TERMINAL BOARDS, MOLDED, BARRIER SCREW TYPE, CLASS 38TB[CUST: CR AS 11] [REVIEW: GS] | A | 5940 | / | CR | 26-SEP-97 |
| | A-A-59125/3 | TERMINAL BOARDS, MOLDED, BARRIER SCREW TYPE, CLASS 39TB[CUST: CR AS 11] [REVIEW: GS] | A | 5940 | / | CR | 26-SEP-97 |
| | A-A-59125/4 | TERMINAL BOARDS,, MOLDED, BARRIER SCREW TYPE, CLASS 40TB[CUST: CR AS 11] [REVIEW: GS] | A | 5940 | / | CR | 26-SEP-97 |
| | A-A-59125/5 | TERMINAL BOARDS, MOLDED, BARRIER SCREW TYPE, CLASS 41TB[CUST: CR AS 11] [REVIEW: GS] | A | 5940 | / | CR | 26-SEP-97 |
| | A-A-59125/6 | TERMINAL BOARDS, MOLDED, BARRIER SCREW TYPE, CLASS 42TB[CUST: CR AS 11] [REVIEW: GS] | A | 5940 | / | CR | 26-SEP-97 |

| Last Action | DOCUMENT NUMBER | DOCUMENT TITLE | Distribution | FSC/Area | MCA | Prep. Acty | Date |
|---|---|---|---|---|---|---|---|
| | A-A-59125/7 | TERMINAL LUGS, SOLDER TYPE, STYLES TBLD AND TBLS[CUST: CR AS 11] [REVIEW: GS] | A | 5940 | / | CR | 26-SEP-97 |
| | A-A-59125/9 | TERMINAL BOARDS, MOLDED, BARRIER STUD TYPE, CLASS 3TB[CUST: CR AS 11] [REVIEW: GS] | A | 5940 | / | CR | 26-SEP-97 |
| | A-A-59125/10 | TERMINAL BOARDS, MOLDED, BARRIER STUD TYPE, CLASS 4TB[CUST: CR AS 11] [REVIEW: GS] | A | 5940 | / | CR | 26-SEP-97 |
| | A-A-59125/11 | TERMINAL BOARDS, MOLDED, BARRIER STUD TYPE, CLASS 5TB[CUST: CR AS 11] [REVIEW: GS] | A | 5940 | / | CR | 26-SEP-97 |
| | A-A-59125/12 | TERMINAL BOARDS, MOLDED, BARRIER STUD TYPE, CLASS 6TB[CUST: CR AS 11] [REVIEW: GS] | A | 5940 | / | CR | 26-SEP-97 |
| | A-A-59125/13 | TERMINAL BOARDS, MOLDED, BARRIER STUD TYPE, CLASS 7TB[CUST: CR AS 11] [REVIEW: GS] | A | 5940 | / | CR | 26-SEP-97 |
| | A-A-59125/14 | TERMINAL BOARDS, MOLDED, BARRIER STUD TYPE, CLASS 8TB[CUST: CR AS 11] [REVIEW: GS] | A | 5940 | / | CR | 26-SEP-97 |
| | A-A-59125/15 | TERMINAL BOARDS, MOLDED, BARRIER STUD TYPE, CLASS 9TB[CUST: CR AS 11] [REVIEW: GS] | A | 5940 | / | CR | 26-SEP-97 |
| | A-A-59125/16 | TERMINAL BOARDS, MOLDED, BARRIER STUD TYPE, CLASS 10TB[CUST: CR AS 11] [REVIEW: GS] | A | 5940 | / | CR | 26-SEP-97 |
| | A-A-59125/17 | TERMINAL BOARDS, MOLDED, BARRIER STUD TYPE, CLASS 11TB[CUST: CR AS 11] [REVIEW: GS] | A | 5940 | / | CR | 26-SEP-97 |
| | A-A-59125/19 | TERMINAL BOARDS, MOLDED, BARRIER STUD TYPE, CLASS 15TB[CUST: CR AS 11] [REVIEW: GS] | A | 5940 | / | CR | 26-SEP-97 |
| | A-A-59125/20 | TERMINAL BOARDS, MOLDED, BARRIER STUD TYPE, CLASS 16TB[CUST: CR AS 11] [REVIEW: GS] | A | 5940 | / | CR | 26-SEP-97 |
| | A-A-59125/21 | TERMINAL BOARDS, MOLDED, BARRIER STUD TYPE, CLASS 17TB[CUST: CR AS 11] [REVIEW: GS] | A | 5940 | / | CR | 26-SEP-97 |
| | A-A-59125/22 | TERMINAL BOARDS, MOLDED, BARRIER STUD TYPE, CLASS 18TB[CUST: CR AS 11] [REVIEW: GS] | A | 5940 | / | CR | 26-SEP-97 |
| | A-A-59125/23 | TERMINAL BOARDS, MOLDED, BARRIER STUD TYPE, CLASS 25TB[CUST: CR AS 11] [REVIEW: GS] | A | 5940 | / | CR | 26-SEP-97 |
| | A-A-59125/24 | TERMINAL BOARDS, MOLDED, BARRIER STUD TYPE, CLASS 26TB[CUST: CR AS 11] [REVIEW: GS] | A | 5940 | / | CR | 26-SEP-97 |
| | A-A-59125/25 | TERMINAL BOARDS, MOLDED, BARRIER STUD TYPE, CLASS 27TB[CUST: CR AS 11] [REVIEW: GS] | A | 5940 | / | CR | 26-SEP-97 |
| | A-A-59125/26 | TERMINAL BOARDS, MOLDED, BARRIER STUD TYPE, CLASS 43TB[CUST: CR AS 11] [REVIEW: GS] | A | 5940 | / | CR | 26-SEP-97 |
| | A-A-59125/27 | TERMINAL BOARDS, MOLDED, BARRIER STUD TYPE, CLASS 44TB[CUST: CR AS 11] [REVIEW: GS] | A | 5940 | / | CR | 26-SEP-97 |
| | A-A-59125/28 | BUS (JUMPER) CONNECTORS STYLES TBJA, TBJB, TBJC, TBJD, TBJE, TBJF, TBJG, TBJH AND TBJI[CUST: CR AS 11] [REVIEW: GS] | A | 5940 | / | CR | 26-SEP-97 |
| | A-A-59125/29 | MARKER STRIPS, FOR CLASS 37TB TERMINAL BOARDS[CUST: CR AS 11] [REVIEW: GS] | A | 5940 | / | CR | 26-SEP-97 |
| | A-A-59125/30 | MARKER STRIPS, FOR CLASS 38TB TERMINAL BOARDS[CUST: CR AS 11] [REVIEW: GS] | A | 5940 | / | CR | 26-SEP-97 |
| | A-A-59125/31 | MARKER STRIPS, FOR CLASS 39TB TERMINAL BOARDS[CUST: CR AS 11] [REVIEW: GS] | A | 5940 | / | CR | 26-SEP-97 |
| | A-A-59125/32 | MARKER STRIPS, FOR CLASS 40TB TERMINAL BOARDS[CUST: CR AS 11] [REVIEW: GS] | A | 5940 | / | CR | 26-SEP-97 |
| | A-A-59126 | TERMINALS, FEEDTHRU (INSULATED) AND TERMINALS, STUD (INSULATED AND NONINSULATED)[CUST: CR EC 11] [REVIEW: GS] | A | 5940 | / | CR | 26-SEP-97 |
| | A-A-59126/1 | TERMINALS, FEEDTHRU (INSULATED) STYLE FT01)[CUST: CR EC 11] [REVIEW: GS] | A | 5940 | / | CR | 26-SEP-97 |
| | A-A-59126/2 | TERMINALS, FEEDTHRU (INSULATED) STYLE FT02[CUST: CR EC 11] [REVIEW: GS] | A | 5940 | / | CR | 26-SEP-97 |
| | A-A-59126/3 | TERMINALS, FEEDTHRU (INSULATED) STYLE FT03[CUST: CR EC 11] [REVIEW: GS] | A | 5940 | / | CR | 26-SEP-97 |
| | A-A-59126/4 | TERMINALS, FEEDTHRU (INSULATED) STYLE FT04[CUST: CR EC 11] [REVIEW: GS] | A | 5940 | / | CR | 26-SEP-97 |
| | A-A-59126/5 | TERMINALS, FEEDTHRU (INSULATED) STYLE FT05[CUST: CR EC 11] [REVIEW: GS] | A | 5940 | / | CR | 26-SEP-97 |
| | A-A-59126/6 | TERMINALS, FEEDTHRU (INSULATED) STYLE FT06[CUST: CR EC 11] [REVIEW: GS] | A | 5940 | / | CR | 26-SEP-97 |
| | A-A-59126/7 | TERMINALS, STUD (INSULATED) STYLE SE07[CUST: CR EC 11] [REVIEW: GS] | A | 5940 | / | CR | 26-SEP-97 |
| | A-A-59126/8 | TERMINALS, STUD (INSULATED) STYLE SE08[CUST: CR EC 11] [REVIEW: GS] | A | 5940 | / | CR | 26-SEP-97 |
| | A-A-59126/9 | TERMINALS, STUD (INSULATED) STYLE SE09)[CUST: CR EC 11] [REVIEW: GS] | A | 5940 | / | CR | 26-SEP-97 |
| | A-A-59126/10 | TERMINALS, STUD (INSULATED) STYLE SE10[CUST: CR EC 11] [REVIEW: GS] | A | 5940 | / | CR | 26-SEP-97 |
| | A-A-59126/11 | TERMINALS, STUD (NONINSULATED) STYLE SE11[CUST: CR EC 11] [REVIEW: GS] | A | 5940 | / | CR | 26-SEP-97 |
| | A-A-59126/12 | TERMINALS, STUD (NONINSULATED) STYLE SE12[CUST: CR EC 11] [REVIEW: GS] | A | 5940 | / | CR | 26-SEP-97 |
| | A-A-59126/13 | TERMINALS, STUD (NONINSULATED) STYLE SE13[CUST: CR EC 11] [REVIEW: GS] | A | 5940 | / | CR | 26-SEP-97 |
| | A-A-59126/14 | TERMINALS, STUD (NONINSULATED) STYLE SE14[CUST: CR EC 11] [REVIEW: GS] | A | 5940 | / | CR | 26-SEP-97 |
| | A-A-59126/15 | TERMINALS, STUD (NONINSULATED) STYLE SE15[CUST: CR EC 11] [REVIEW: GS] | A | 5940 | / | CR | 26-SEP-97 |
| | A-A-59126/16 | TERMINALS, STUD (NONINSULATED) STYLE SE16[CUST: CR EC 11] [REVIEW: GS] | A | 5940 | / | CR | 26-SEP-97 |
| | A-A-59126/17 | TERMINALS, STUD (NONINSULATED) STYLE SE17[CUST: CR EC 11] [REVIEW: GS] | A | 5940 | / | CR | 26-SEP-97 |
| | A-A-59126/18 | TERMINALS, STUD (INSULATED) STYLE SE18[CUST: CR EC 11] [REVIEW: GS] | A | 5940 | / | CR | 26-SEP-97 |
| | A-A-59126/19 | TERMINALS, STUD (INSULATED) STYLE SE19[CUST: CR EC 11] [REVIEW: GS] | A | 5940 | / | CR | 26-SEP-97 |
| | A-A-59126/20 | TERMINALS, STUD (INSULATED) STYLE SE20[CUST: CR EC 11] [REVIEW: GS] | A | 5940 | / | CR | 26-SEP-97 |
| | A-A-59126/21 | TERMINALS, STUD (INSULATED) STYLE SE21[CUST: CR EC 11] [REVIEW: GS] | A | 5940 | / | CR | 26-SEP-97 |
| | A-A-59126/22 | TERMINALS, STUD (INSULATED) STYLE SE22[CUST: CR EC 11] [REVIEW: GS] | A | 5940 | / | CR | 26-SEP-97 |
| | A-A-59126/23 | TERMINALS, STUD (NONINSULATED) STYLE SE23[CUST: CR EC 11] [REVIEW: GS] | A | 5940 | / | CR | 26-SEP-97 |
| | A-A-59126/24 | TERMINALS. STUD (NONINSULATED) STYLE SE24[CUST: CR EC 11] [REVIEW: GS] | A | 5940 | / | CR | 26-SEP-97 |
| | A-A-59126/25 | TERMINALS, STUD (NONINSULATED) STYLE SE25[CUST: CR EC 11] [REVIEW: GS] | A | 5940 | / | CR | 26-SEP-97 |
| | A-A-59126/26 | TERMINALS, STUD (NONINSULATED), (CIRCULAR, GROUND) STYLE SE26[CUST: CR EC 11] [REVIEW: GS] | A | 5940 | / | CR | 26-SEP-97 |
| | A-A-59126/27 NOT 1 | TERMINALS, STUD (INSULATED) STYLE SE27[CUST: CR 11 GS2] | A | 5940 | / | GS2 | 28-FEB-03 |
| | A-A-59126/29 | TERMINALS, STUD, SINGLE TURRET (NONINSULATED, SWAGE MOUNTED) STYLE SE29[CUST: CR AS 11] [REVIEW: GS] | A | 5940 | / | CR | 26-SEP-97 |
| | A-A-59126/30 | TERMINALS, STUD, DOUBLE TURRET (NONINSULATED, SWAGE MOUNTED) STYLE SE30[CUST: CR AS 11] [REVIEW: GS] | A | 5940 | / | CR | 26-SEP-97 |
| | A-A-59126/31 NOT 1 | TERMINALS, STUD, TRIPLE TURRET (NONINSULATED, SWAGE MOUNTED) STYLE SE31[CUST: CR 11 GS2] | A | 5940 | / | GS2 | 28-FEB-03 |
| | A-A-59126/32 NOT 1 | TERMINALS, STUD, FORK TYPE, (NONINSULATED, SWAGE, MOUNTED)[CUST: CR 11 GS2] | A | 5940 | / | GS2 | 28-FEB-03 |
| | A-A-59213 NOT 1 | SPLICE CONNECTORS[CUST: CR YD 11] [REVIEW: 03 99 AS CR] | A | 5940 | / | GS2 | 27-JAN-04 |
| | A-A-59287A | TERMINAL. STUD FEEDTHRU, SINGLE[CUST: MI AS 11] [REVIEW: 99] | A | 5940 | / | GS2 | 27-MAY-04 |
| | A-A-59288A | TERMINAL, STUD, FEEDTHRU, SINGLE - DOUBLE[CUST: MI AS 11] | A | 5940 | / | GS2 | 27-MAY-04 |
| | A-A-59289A | TERMINAL, STUD, FEEDTHRU, DOUBLE - DOUBLE[CUST: MI AS 11] | A | 5940 | / | GS2 | 27-MAY-04 |
| | A-A-59305 NOT 1 | THERMINAL, STUD THREADED DOUBLE TURRET[CUST: AS GS2] | A | 5940 | / | GS2 | 11-MAY-05 |
| | A-A-59555 | POST, BINDING, ELECTRICAL, WATERPROOF (INSULATED), TOP ENTRY[CUST: CR EC 11 GS2] [REVIEW: 99] | A | 5940 | / | GS2 | 23-JUN-00 |
| | A-A-59559 | POST, BINDING, ELECTRICAL, WATERPROOF (INSULATED), DUAL O-RING SEAL[CUST: CR SH 11 GS2] [REVIEW: 99 AR AS AT MC MI OS] | A | 5940 | / | GS2 | 23-JUN-00 |

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|---|---|---|---|---|---|---|---|
| | A-A-59560 | POST, BINDING, ELECTRICAL (INSULATED)[CUST: CR EC 11 GS2] [REVIEW: 99 MI] | A | 5940 | / | GS2 | 23-JUN-00 |
| | A-A-59562 | POST, BINDING, ELECTRICAL, SCREW-TYPE (UNINSULATED)[CUST: CR EC 11 GS2] [REVIEW: 99 AS AT MC MI OS] | A | 5940 | / | GS2 | 23-JUN-00 |
| | QPL-7099-12 | TERMINAL; LUG AND SPLICE, CRIMP STYLE ALUMINUM FOR ALUMINUM AIRCRAFT WIRE | A | 5940 | | AS | 18-MAR-98 |
| | QPL-21608-13 | FERRULE, SHIELD TERMINATING, CRIMP STYLE | A | 5940 | | AS | 29-JAN-97 |
| | QPL-24552-9 | TERMINALS AND SEALS, PLUGS AND SWITCH, CASUALITY POWER SYSTEMS, RECEPTACLE TYPE, GENERAL SPECIFICATION FOR | A | 5940 | | SH | 10-FEB-03 |
| | QPL-81714-12 | TERMINAL JUNCTION SYSTEM (TJS), ENVIRONMENT RESISTANT, GENERAL SPECIFICATION FOR | A | 5940 | | AS | 28-OCT-03 |
| | QPL-81824-5 | SPLICE, ELECTRIC, PERMANENT, CRIMP STYLE, COPPER, INSULATED, ENVIRONMENT RESISTANT | A | 5940 | | AS | 16-MAY-97 |
| | QPL-AS7928-1 | TERMINALS, LUG: SPLICES, CONDUCTOR: CRIMP STYLE, COPPER | A | 5940 | | AS | 25-OCT-01 |
| | QPL-AS83519-1 | SHIELD TERMINATION, SOLDER STYLE, INSULATED, HEAT-SHRINKABLE, ENVIRONMENT RESISTANT, GENERAL SPECIFICATION FOR | A | 5940 | | AS | 26-OCT-00 |
| | MIL-HDBK-1277 | SPLICES, CHIPS, TERMINALS, TERMINAL BOARDS, BINDING POSTS, ELECTRICAL[CUST: CR SH 11] [REVIEW: AR AS AT EC GS MC MI OS] | A | 5940 | | CR | 20-FEB-98 |
| | NASM77072 | TERMINAL, LUG, SOLDER TYPE, PHOSPHOR BRONZE STAMPING, LOCKING TYPE, FLAT, ONE HOLE[CUST: AR SH 11 GS2] | A | 5940 | | GS2 | 03-JUL-02 |
| | NASM77073 | TERMINAL, LUG, SOLDER TYPE, PHOSPHOR BRONZE STAMPING, LOCKING TYPE FLAT, ONE HOLE[CUST: AR SH 11 GS2] | A | 5940 | | GS2 | 03-JUL-02 |
| | SAE-AS6852 | SPLICE, CONDUCTOR, ELECTRIC, DISCONNECT[CUST: CR AS 11] [REVIEW: GS] | A | 5940 | | AS | AUG-97 |
| | SAE-AS7928 | TERMINALS, LUG: SPLICES, CONDUCTOR: CRIMP STYLE, COPPER, GENERAL SPECIFICATION FOR[CUST: CR AS 11 CC] [REVIEW: AT AV EA GS MI OS SH] | A | 5940 | | AS | JUN-99 |
| | SAE-AS7928/1 | TERMINALS, LUG AND SPLICES, CONDUCTOR, CRIMP STYLE, COPPER TERMINAL, LUG, CRIMP STYLE, COPPER, INSULATED, RING TONGUE, FOR THIN WALL WIRE, TYPE II, CLASS 1 FOR 105 DEG. C TOTAL CONDUCTOR TEMPERATURE[CUST: CR AS 11 GS] [REVIEW: AV EC MC MI NS OS SH] | A | 5940 | | AS | SEP-99 |
| | SAE-AS7928/2 | TERMINALS, LUG AND SPLICES, CONDUCTOR, CRIMP STYLE, COPPER, INSULATED, RECTANGULAR TONGUE, FOR THIN WALL WIRE, TYPE II, CLASS 1 FOR 105 DEG.C TOTAL CONDUCTOR TEMPERATURE[CUST: CR AS 11] [REVIEW: EC GS MC MI NS OS] | A | 5940 | | AS | AUG-99 |
| | SAE-AS7928/4 | TERMINALS, LUG AND SPLICES, CONDUCTOR, CRIMP STYLE, COPPER TERMINAL, LUG, INSULATED, RING TONGUE, BELL-MOUTHED, TYPE II, CLASS 1 (FOR 150 DEG. C. TOTAL CONDUCTOR TEMPERATURE)[CUST: CR AS 11 GS] [REVIEW: AT AV EC MI OS SH] | A | 5940 | | AS | APR-99 |
| | SAE-AS7928/5 | TERMINALS, LUG AND SPLICES, CONDUCTOR, CRIMP STYLE, SPLICE, ELECTRIC, (PERMANENT, TYPE II, CLASS 1) FOR 105 DEG. C. TOTAL CONDUCTOR TEMPERATURE[CUST: CR AS 11 GS] [REVIEW: AV EC MC] | A | 5940 | | AS | APR-99 |
| | SAE-AS7928/6 | TERMINALS, LUG AND SPLICES, CONDUCTOR, CRIMP STYLE, SPLICE, ELECTRIC, (PERMANENT, TYPE II, CLASS 1) FOR 150 DEG. C. TOTAL CONDUCTOR TEMPERATURE[CUST: CR AS 11 GS] [REVIEW: AV EC SH] | A | 5940 | | AS | APR-99 |
| | SAE-AS7928/7 | TERMINAL LUG AND SPLICES, CONDUCTOR, CRIMP STYLE, COPPER, TERMINAL LUG, CRIMP STYLE, COPPER, UNINSULATED, RING TONGUE TYPE I, CLASS 1 FOR 175 DEG. C. TOTAL CONDUCTOR TEMPERATURE[CUST: CR AS 11 GS] [REVIEW: AV EC MC OS SH] | A | 5940 | | AS | APR-99 |
| | SAE-AS17143 | TERMINAL, LUG, CRIMP STYLE, COPPER, INSULATED, RECTANGULAR TONGUE, TYPE II, CLASS 1 FOR 105 DEGREES C TOTAL CONDUCTOR TEMPERATURE[CUST: AS] [REVIEW: GS] | A | 5940 | | AS | AUG-97 |
| | SAE-AS18121 | FERRULES, OUTER, INSULATED, SHIELD TERMINATING, TYPE II TWO-PIECE, CLASS I, FOR SHIELDING CABLE[CUST: CR AS 11] [REVIEW: GS] | A | 5940 | | AS | JUL-99 |
| | SAE-AS20659 | TERMINAL, LUG CRIMP STYLE, COPPER, UNINSULATED, RING TONGUE, TYPE I, CLASS 1, FOR 175 C TOTAL CONDUCTOR TEMPERATURE[CUST: CR AS 11] | A | 5940 | | AS | 17-SEP-98 |
| | SAE-AS21004 | TERMINAL, LUG, UNINSULATED, RECTANGULAR TONGUE, CRIMP STYLE, COPPER, TYPE I, CLASS 1, FOR 175 DEG. C TOTAL CONDUCTOR TEMPERATURE[CUST: CR AS 99 GS] [REVIEW: 11 AV EC MI SH] | A | 5940 | | AS | 18-AUG-04 |
| | SAE-AS21608 | FERRULE, SHIELD TERMINATING, CRIMP STYLE[CUST: CR AS 11] [REVIEW: 99 AV GS MI NS] | A | 5940 | | AS | JUN-99 |
| | SAE-AS25036 | TERMINAL, LUG, CRIMP STYLE, COPPER, INSULATED, RING TONGUE, BELL-MOUTHED, TYPE II, CLASS 1, (FOR 105 DEG C TOTAL CONDUCTOR TEMPERATURE)[CUST: CR AS 11] [REVIEW: GS] | A | 5940 | | AS | JUL-98 |
| | SAE-AS25226 | LINK, TERMINAL, CONNECTING[CUST: CR AS 11] [REVIEW: GS] | A | 5940 | | AS | AUG-98 |
| | SAE-AS25274 | CAP, ELECTRICAL (WIRE END, CRIMP STYLE, TYPE II, CLASS 1) FOR 105 DEG. C TOTAL CONDUCTOR TEMPERATURE[CUST: CR AS 11] [REVIEW: 99 EC GS MC SH] | A | 5940 | | AS | 18-AUG-04 |
| | SAE-AS27212 | TERMINAL BOARD ASSEMBLY, MOLDED-IN-STUD, ELECTRIC[CUST: CR AS 11] [REVIEW: GS] | A | 5940 | | AS | AUG-98 |
| | SAE-AS27429 | SPLICE, CONDUCTOR, DISCONNECT, CRIMP STYLE, COPPER, INSULATED BARREL, TYPE II, CLASS 1 FOR 105 DEG. C TOTAL CONDUCTOR TEMPERATURE[CUST: CR AS 11] [REVIEW: 99 AV EC MC SH] | A | 5940 | | AS | 18-AUG-04 |
| | SAE-AS33731 | STRIP, MOUNTING, NUT INSULATING, FOR MS27212 TERMINAL BOARD[CUST: CR AS 11] [REVIEW: GS] | A | 5940 | | AS | AUG-97 |
| | SAE-AS70991 | TERMINALS: LUG AND SPLICE, CRIMP STYLE, ALUMINUM, FOR ALUMINUM AIRCRAFT WIRE[CUST: CR AS 11] [REVIEW: GS] | A | 5940 | | AS | AUG-99 |
| | SAE-AS81714/1 | TERMINAL JUNCTION SYSTEM, TERMINAL JUNCTION BLOCKS, SECTIONAL, BUSSING MODULES, FEEDBACK TYPE, SIZE 22, SERIES I[CUST: CR AS 11] [REVIEW: GS] | A | 5940 | | AS | JUL-98 |
| | SAE-AS81714/2 | TERMINAL JUNCTION SYSTEM, TERMINAL JUNCTION BLOCKS, SECTIONAL, BUSSING MODULES, FEEDBACK TYPE, SIZE 20, SERIES I[CUST: CR AS 11] [REVIEW: GS] | A | 5940 | | AS | JUL-98 |
| | SAE-AS81714/3 | TERMINAL JUNCTION SYSTEM, TERMINAL JUNCTION BLOCKS, SECTIONAL, BUSSING MODULES, FEEDBACK TYPE, SIZE 16, SERIES I[CUST: CR AS 11] [REVIEW: GS] | A | 5940 | | AS | JUL-98 |
| | SAE-AS81714/4 | TERMINAL JUNCTION SYSTEM, TERMINAL JUNCTION BLOCKS, SECTIONAL, BUSSING MODULES, FEEDBACK TYPE, SIZE 12, SERIES I[CUST: CR AS 11] [REVIEW: GS] | A | 5940 | | AS | JUL-98 |
| | SAE-AS81714/5 | TERMINAL JUNCTION SYSTEM, RACK ASSEMBLY, TRACK FEEDBACK TYPE, SERIES I[CUST: CR AS 11] [REVIEW: GS] | A | 5940 | | AS | JUL-98 |
| | SAE-AS81714/6 | TERMINAL JUNCTION SYSTEM, TERMINAL JUNCTION BLOCKS, SECTIONAL, BUSSING MODULES, FEED THRU TYPE, SIZE 22, SERIES I[CUST: CR AS 11] [REVIEW: GS] | A | 5940 | | AS | JUL-98 |
| | SAE-AS81714/7 | TERMINAL JUNCTION SYSTEM, TERMINAL JUNCTION BLOCKS, SECTIONAL, BUSSING MODULES, FEED THRU TYPE, SIZE 20, SERIES I[CUST: CR AS 11] [REVIEW: GS] | A | 5940 | | AS | JUL-98 |
| | SAE-AS81714/8 | TERMINAL JUNCTION SYSTEM, TERMINAL JUNCTION BLOCKS, SECTIONAL, BUSSING MODULES, FEED THRU TYPE, SIZE 16, SERIES I[CUST: CR AS 11] [REVIEW: GS] | A | 5940 | | AS | JUL-98 |
| | SAE-AS81714/9 | TERMINAL JUNCTION SYSTEM, TERMINAL JUNCTION BLOCKS, SECTIONAL, BUSSING MODULES, FEED THRU TYPE, SIZE 12, SERIES I[CUST: CR AS 11] [REVIEW: GS] | A | 5940 | | AS | JUL-98 |
| | SAE-AS81714/11 | TERMINAL JUNCTION SYSTEM, TERMINAL JUNCTION BLOCKS, SECTIONAL, WIRE IN-LINE JUNCTIONS, SINGLE, SERIES I[CUST: CR AS 11] [REVIEW: GS] | A | 5940 | | AS | JUL-98 |
| | SAE-AS81714/12 | TERMINAL JUNCTION SYSTEM, TERMINAL JUNCTION BLOCKS, SECTIONAL, WIRE IN-LINE JUNCTIONS, DOUBLE, SERIES I[CUST: CR AS 11] [REVIEW: GS] | A | 5940 | | AS | JUL-98 |
| | SAE-AS81824 | SPLICES, ELECTRIC, PERMANENT, CRIMP STYLE, COPPER, INSULATED, ENVIRONMENT RESISTANT[CUST: CR AS 11] [REVIEW: GS] | A | 5940 | | AS | AUG-98 |
| | SAE-AS81824/1 | SPLICE, ELECTRIC, PERMANENT, CRIMP STYLE COPPER, INSULATED, ENVIRONMENT RESISTANT, CLASS 1[CUST: CR AS 11] [REVIEW: GS] | A | 5940 | | AS | JUL-98 |

| Last Action | DOCUMENT NUMBER | DOCUMENT TITLE | Distribution | FSC/Area | MCA | Prep. Acty | Date |
|---|---|---|---|---|---|---|---|
| | SAE-AS83519 | SHIELD TERMINATION, SOLDER STYLE, INSULATED, HEAT-SHRINKABLE, ENVIRONMENT RESISTANT, GENERAL SPECIFICATION FOR[CUST: CR AS 11] [REVIEW: GS] | A | 5940 | | AS | 31-AUG-98 |
| | SAE-AS83519/1 | SHIELD TERMINATION, SOLDER STYLE, INSULATED, HEAT-SHRINKABLE, ENVIRONMENT RESISTANT FOR CABLES HAVING TIN OR SILVER PLATED SHIELDS (CLASS I)[CUST: CR AS 11] [REVIEW: GS] | A | 5940 | | AS | 31-AUG-98 |
| | SAE-AS83519/2 | SHIELD TERMINATION, SOLDER STYLE, INSULATED, HEAT-SHRINKABLE, ENVIRONMENT RESISTANT WITH PRE INSTALLED LEADS FOR CABLES HAVING TIN OR SILVER PLATED SHIELDS (CLASS I)[CUST: CR AS 11] [REVIEW: GS] | A | 5940 | | AS | 31-AUG-98 |
| | SAE-J163 | WIRING, LOW TENSION, AND CABLE TERMINALS AND SPLICE CLIPS[CUST: AT 99 GS2] | A | 5940 | | GS2 | JAN-74 |
| | SAE-J561 | TERMINALS, ELECTRICAL-EYELET AND SPADE TYPE[CUST: CR4 SH 11 GS2] | A | 5940 | | GS2 | 03-OCT-94 |
| | SAE-J858 | TERMINALS, ELECTRICAL, BLADE TYPE[CUST: AT SH 11 GS2] | A | 5940 | | GS2 | 03-OCT-84 |
| | SAE-J928 | TERMINALS, ELECTRICAL-PIN AND RECEPTACLE TYPE[CUST: AT SH 11 GS2] | A | 5940 | | GS2 | 03-OCT-94 |
| | UL486A | WIRE CONNECTORS AND SOLDERING LUGS FOR USE WITH COPPER CONDUCTORS[CUST: CR YD 11] [REVIEW: 99 CR4 GS] | A | 5940 | | YD | 07-OCT-91 |
| | UL486B | CONNECTORS, WIRE, FOR USE WITH ALUMINUM CONDUCTORS[CUST: CR YD] [REVIEW: 11 CR4 GS] | A | 5940 | | YD | 08-OCT-91 |
| | UL486C | CONNECTIONS, SPLICING WIRE[CUST: YD 11] [REVIEW: 99 GS] | A | 5940 | | YD | 28-JAN-92 |
| | MIL-PRF-6106L(5) | RELAYS, ELECTROMAGNETIC, GENERAL SPECIFICATION FOR[CUST: CR AS 11 CC NA] [REVIEW: 99 EC] | A | 5945 | | CC | 29-JUL-03 |
| M | MIL-PRF-6106/9D NOT 1 | RELAY, ELECTROMAGNETIC, CONTINUOUS DUTY, 60 AMP, 3PDT, ENVIRONMENTALLY SEALED[CUST: 11 CC] [REVIEW: 99] | A | 5945 | | CC | 17-AUG-05 |
| M | MIL-PRF-6106/10E NOT 1 | RELAY, ELECTROMAGNETIC, NORMALLY OPEN, CONTINUOUS DUTY, (INCLUDING UNSUPPRESSED AND SUPPRESSED COILS) 60 AMPERES, 3PST, ENVIRONMENTALLY SEALED[CUST: 11 CC] [REVIEW: 99] | A | 5945 | | CC | 17-AUG-05 |
| M | MIL-PRF-6106/11D NOT 1 | RELAY, ELECTROMAGNETIC, NORMALLY CLOSED, CONTINUOUS DUTY, 60 AMPERES, 3PST, ENVIRONMENTALLY SEALED[CUST: 11 CC] [REVIEW: 99] | A | 5945 | | CC | 17-AUG-05 |
| | MIL-PRF-6106/13E(2) | RELAY, ELECTROMAGNETIC, 25 AMPERE, 3PST, NO, WITH 2 AMPERE 1PDT AUXILIARY CONTACTS, HERMETICALLY SEALED, PERMANENT MAGNET DRIVE, TYPE I[CUST: 11 CC] [REVIEW: 99] | A | 5945 | | CC | 15-OCT-04 |
| | MIL-PRF-6106/15D(1) | RELAY, ELECTROMAGNETIC, 50 AMPERES, DC, SPDT, HERMETICALLY SEALED[CUST: AS 11 CC] [REVIEW: 99] | A | 5945 | | CC | 31-JAN-01 |
| M | MIL-PRF-6106/26E NOT 1 | RELAYS, ELECTROMAGNETIC, MAGNETIC LATCH, 25 AMPERES, SPDT, HERMETICALLY SEALED[CUST: 11 CC] [REVIEW: 99] | A | 5945 | | CC | 17-AUG-05 |
| | MIL-PRF-6106/33D(1) | RELAY, ELECTROMAGNETIC, TYPE I, 400 AMPERES, WITH 5 AMPERE AUXILIARY CONTACTS, PERMANENT MAGNET DRIVE, HERMETICALLY SEALED[CUST: 11 CC] [REVIEW: 99] | A | 5945 | | CC | 15-DEC-01 |
| | MIL-PRF-6106/35B NOT 1 | RELAYS, ELECTROMAGNETIC, BUTTON, PLUG MOUNTING TRACK[CUST: 11 CC] | A | 5945 | | CC | 15-MAR-05 |
| | MIL-PRF-6106/38C(1) | RELAY, ELECTROMAGNETIC, TYPE I, MAGNETIC LATCH, PERMANENT MAGNET DRIVE, LOW LEVEL TO 5 AMPERES, 2PDT, HERMETICALLY SEALED[CUST: 11 CC] [REVIEW: 99] | A | 5945 | | CC | 15-MAY-02 |
| | MIL-PRF-6106/39D(3) | RELAY, ELECTROMAGNETIC, TYPE I, MAGNETIC LATCH, PERMANENT MAGNET DRIVE, LOW LEVEL TO 5 AMPERES, 4PDT, HERMETICALLY SEALED[CUST: 11 CC] [REVIEW: 99] | A | 5945 | | CC | 25-FEB-05 |
| | MIL-PRF-6106/43B(1) | RELAY, ELECTROMAGNETIC, 65 AMPERES, 1 PNO DOUBLE BREAK, HERMETICALLY SEALED, TYPE I[CUST: 11 CC] [REVIEW: 99] | A | 5945 | | CC | 19-JUL-01 |
| | MIL-PRF-6106/48B(2) | RELAY, ELECTROMAGNETIC, 100 AMPERES, SPST (N.O.) WITH SPDT (FORM Z) 5 AMPERES AUXILIARY CONTACTS, HERMETICALLY SEALED, TYPE I[CUST: 11 CC] | A | 5945 | | CC | 15-FEB-03 |
| | MIL-PRF-6106/56 | RELAYS, ELECTROMAGNETIC, 400 AMPERES, 1 PST (N.O.),TYPE II, NON-HERMETICALLY SEALED, TRANSIENT SUPPRESSED DC COILS[CUST: MI AS 11 CC] [REVIEW: AT EC] | A | 5945 | | CC | 15-AUG-02 |
| | MIL-PRF-11767G NOT 1 | RELAY ASSEMBLY: GUN-FIRING, WATERPROOF, 24 VOLT DC[CUST: AT] | A | 5945 | | AT | 20-APR-04 |
| | MIL-PRF-28750D(3) SUP 1 | RELAYS, SOLID STATE, GENERAL SPECIFICATION FOR[CUST: CR EC 11 CC] [REVIEW: MI NA OS] | A | 5945 | | CC | 15-APR-02 |
| | MIL-PRF-28750/8C NOT 1 | RELAY, SOLID STATE, HERMETICALLY SEALED, CLASS II, OPTICALLY ISOLATED, 600 MA, 50 V DC, SIGNAL SWITCHING, SPST (N.O.)[CUST: EC 11] [REVIEW: 19 OS] | A | 5945 | | CC | 27-JAN-04 |
| | MIL-PRF-28750/9C(3) | RELAY, SOLID-STATE, HERMETICALLY SEALED, CLASS II, OPTICALLY ISOLATED, ZERO VOLTAGE TURN-ON, 1 AMPERE (2 AMPERES WITH HEAT SINK), 440 HZ, POWER SWITCHING, SPST (N.O.)[CUST: EC 11 CC] | A | 5945 | | CC | 15-DEC-00 |
| | MIL-PRF-28750/10C(3) | RELAY, SOLID-STATE, SEALED, CLASS I, OPTICALLY ISOLATED, ZERO VOLTAGE TURN-ON, 25 AMPERES, 250 V MAXIMUM, 400 HZ, POWER SWITCHING, SPST (N.0.)[CUST: EC 11 CC] | A | 5945 | | CC | 15-DEC-00 |
| | MIL-PRF-28776D SUP 1 | RELAYS, HYBRID, ESTABLISHED RELIABILITY, GENERAL SPECIFICATION FOR[CUST: CR EC 11 CC] [REVIEW: 19 AS CR4 MC MI OS] | A | 5945 | | CC | 01-NOV-02 |
| | MIL-PRF-28776/1G | RELAYS, HYBRID, ESTABLISHED RELIABILITY, DPDT, LOW-LEVEL TO 1.0 AMPERE (TRANSISTOR DRIVEN) (ELECTROMECHANICAL OUTPUT)[CUST: CR EC 11 CC] [REVIEW: 19 99 AR AS CR4 MI NS OS SH] | A | 5945 | | CC | 23-JUN-03 |
| | MIL-PRF-28776/3G | RELAYS, HYBRID, ESTABLISHED RELIABILITY, DPDT, LOW LEVEL TO 1.0 AMPERE (SENSITIVE, COIL OPERATE POWER AT 25 DEG. C) (TRANSISTOR DRIVEN) (ELECTROMECHANICAL OUTPUT) WITH DIODE COIL SUPPRESSION[CUST: CR EC 11 CC] [REVIEW: 19 99 AR AS CR4 MI NS OS SH] | A | 5945 | | CC | 23-JUN-03 |
| | MIL-PRF-28776/4G | RELAYS, HYBRID, ESTABLISHED RELIABILITY, SPDT, LOW-LEVEL TO 1.0 AMPERE (SENSITIVE COIL OPERATE POWER AT 25 C) (TRANSISTOR DRIVEN) (ELECTROMECHANICAL OUTPUT) WITH DIODE COIL SUPPRESSION[CUST: CR EC 11 CC] [REVIEW: 19 99 AR AS CR4 MI NS OS SH] | A | 5945 | | CC | 23-JUN-03 |
| | MIL-PRF-28776/5G | RELAYS, HYBRID, ESTABLISHED RELIABILITY, SPDT, LOW-LEVEL TO 1.0 AMPERE (TRANSISTOR DRIVEN) (ELECTROMECHANICAL OUTPUT) WITH DIODE COIL SUPPRESSION[CUST: CR EC 11 CC] [REVIEW: 19 99 AR AS CR4 MI NS OS SH] | A | 5945 | | CC | 23-JUN-03 |
| | MIL-PRF-28776/6E(1) | RELAYS, HYBRID, ESTABLISHED RELIABILITY, DPDT, LOW LEVEL TO 1.0 AMPERE INTERNAL MOSFET DRIVE WITH ZENER DIODE GATE PROTECTION (ELECTROMECHANICAL OUTPUT) DIODE COIL SUPPRESSION AND TERMINALS WITH 0.100 GRID LEAD SPACING[CUST: EC 11 CC] | A | 5945 | | CC | 06-OCT-03 |
| | MIL-PRF-28776/7F(1) | RELAYS, HYBRID, ESTABLISHED RELIABILITY, DPDT, LOW LEVEL TO 1.0 AMPERE (SENSITIVE COIL OPERATE POWER AT 25 DEG. C), TERMINAL MOSFET DRIVER WITH ZENER DIODE GATE PROTECTION (ELECTROMECHANICAL OUTPUT) DIODE COIL SUPPRESSION AND TERMINALS WITH 0.100 GRID LEAD SPACING[CUST: EC 11 CC] | A | 5945 | | CC | 06-OCT-03 |
| | MIL-PRF-32085(1) | RELAYS, ELECTROMAGNETIC, 270 V DC, ESTABLISHED RELIABILITY, GENERAL SPECIFICATION FOR[CUST: CR EC 11 CC] [REVIEW: 71 99 AS] | A | 5945 | | CC | 15-APR-02 |
| | MIL-PRF-32085/1 | RELAY, ELECTROMAGNETIC, SPST, 270 VOLT DC, 120 AMPERE, HERMETICALLY SEALED, TRANSIENT SUPPRESSED DC COIL[CUST: CR 11 CC] [REVIEW: 99] | A | 5945 | | CC | 16-JUL-01 |
| | MIL-PRF-32140 | RELAYS, ELECTROMAGNETIC, RADIO FREQUENCY, ESTABLISHED RELIABILITY, GENERAL SPECIFICATION FOR[CUST: CR EC 11 CC NA] [REVIEW: 99 AV MI] | A | 5945 | | CC | 14-JAN-04 |
| | MIL-PRF-32140/1 | RELAYS, ELECTROMAGNETIC, RADIO FREQUENCY, DC TO 6 GIGAHERTZ, ESTABLISHED RELIABILITY, DPDT, LOW LEVEL TO 1.0 AMPERE, HERMETICALLY SEALED[CUST: CR EC 11 CC] [REVIEW: 99 AV MI] | A | 5945 | | CC | 14-JAN-04 |
| | MIL-PRF-39016F SUP 1 | RELAYS, ELECTROMAGNETIC, ESTABLISHED RELIABILITY, GENERAL SPECIFICATION FOR[CUST: CR EC 11 CC NA] [REVIEW: 19 AS MC MI OS] | A | 5945 | | CC | 01-NOV-02 |
| | MIL-PRF-39016/6L(1) | RELAYS, ELECTROMAGNETIC, ESTABLISHED RELIABILITY, DPDT, LOW LEVEL TO 2 AMPERES (0.200-INCH TERMINAL SPACING)[CUST: CR EC 11 CC] [REVIEW: 19 AR AS MC OS SH] | A | 5945 | | CC | 01-APR-05 |
| | MIL-PRF-39016/7G | RELAYS, ELECTROMAGNETIC, ESTABLISHED RELIABILITY, SPDT, LOW LEVEL TO 1 AMPERE[CUST: CR EC 11 CC] [REVIEW: 19 99 AR AS MC OS SH] | A | 5945 | | CC | 08-NOV-04 |
| | MIL-PRF-39016/8G | RELAYS, ELECTROMAGNETIC, ESTABLISHED RELIABILITY, SPDT, LOW LEVEL TO 0.5 AMPERE (LATCHING)[CUST: CR EC 11 CC] [REVIEW: 19 99 AR AS MC NS OS SH] | A | 5945 | | CC | 08-NOV-04 |

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|---|---|---|---|---|---|---|---|
| | MIL-PRF-39016/9J | RELAYS, ELECTROMAGNETIC, ESTABLISHED RELIABILITY, DPDT, LOW LEVEL TO 1.0 AMPERE[CUST: CR EC 11 CC] [REVIEW: 19 99 AR AS MC NS OS SH] | A | 5945 | | CC | 08-NOV-04 |
| | MIL-PRF-39016/10G | RELAYS, ELECTROMAGNETIC, ESTABLISHED RELIABILITY, SPDT, LOW LEVEL TO 1.0 AMPERE (SENSITIVE, 40 MILLIWATTS, COIL OPERATE POWER AT 25 DEG. C)[CUST: CR EC 11 CC] [REVIEW: 19 99 AR AS NS OS SH] | A | 5945 | | CC | 08-NOV-04 |
| | MIL-PRF-39016/11G | RELAYS, ELECTROMAGNETIC, ESTABLISHED RELIABILITY, DPDT, LOW LEVEL TO 1.0 AMPERE (SENSITIVE, 60 MILLIWATTS, COIL OPERATE POWER AT 25 DEG. C)[CUST: CR EC 11 CC] [REVIEW: 19 99 AR AS MC NS OS SH] | A | 5945 | | CC | 08-NOV-04 |
| | MIL-PRF-39016/12G | RELAYS, ELECTROMAGNETIC, ESTABLISHED RELIABILITY, DPDT, LOW LEVEL TO 1.0 AMPERE (LATCHING)[CUST: CR EC 11 CC] [REVIEW: 19 99 AR AS MC NS OS SH] | A | 5945 | | CC | 03-DEC-04 |
| | MIL-PRF-39016/13J | RELAYS, ELECTROMAGNETIC, ESTABLISHED RELIABILITY, DPDT, LOW LEVEL TO 2 AMPERES (0.150-INCH TERMINAL SPACING)[CUST: CR EC 11 CC] [REVIEW: 19 99 AR AS MC OS SH] | A | 5945 | | CC | 03-DEC-04 |
| | MIL-PRF-39016/14D(1) NOT 1 | RELAYS, ELECTROMAGNETIC, ESTABLISHED RELIABILITY, 4PDT, LOW LEVEL TO 2 AMPERES (0.150-INCH TERMINAL SPACING)[CUST: CR EC 11 CC] [REVIEW: 19 99 AR AS MC OS SH] | A | 5945 | | CC | 20-JUL-01 |
| | MIL-PRF-39016/15K | RELAYS, ELECTROMAGNETIC, ESTABLISHED RELIABILITY, DPDT, LOW LEVEL TO 1.0 AMPERE WITH INTERNAL DIODE FOR COIL TRANSIENT SUPPRESSION[CUST: CR EC 11 CC] [REVIEW: 19 99 AR AS MC NS OS SH] | A | 5945 | | CC | 03-DEC-04 |
| | MIL-PRF-39016/16G | RELAYS, ELECTROMAGNETIC, ESTABLISHED RELIABILITY, DPDT, LOW LEVEL TO 1.0 AMPERE (SENSITIVE, 60 MILLIWATTS) WITH INTERNAL DIODE FOR COIL TRANSIENT SUPPRESSION[CUST: CR EC 11 CC] [REVIEW: 19 99 AR AS MC OS SH] | A | 5945 | | CC | 03-DEC-04 |
| | MIL-PRF-39016/17H | RELAYS, ELECTROMAGNETIC, ESTABLISHED RELIABILITY, DPDT, LOW LEVEL TO 1 AMPERE TERMINALS 0.100-INCH GRID PATTERN[CUST: CR EC 11 CC] [REVIEW: 99 AS MC OS SH] | A | 5945 | | CC | 01-APR-05 |
| | MIL-PRF-39016/18H | RELAYS, ELECTROMAGNETIC, ESTABLISHED RELIABILITY, DPDT, LOW LEVEL TO 1.0 AMPERE WITH INTERNAL DIODE FOR COIL TRANSIENT SUPPRESSION, TERMINALS 0.100-INCH GRID PATTERN[CUST: CR EC 11 CC] [REVIEW: 99 AR AS MC OS SH] | A | 5945 | | CC | 01-APR-05 |
| | MIL-PRF-39016/19H | RELAYS, ELECTROMAGNETIC, ESTABLISHED RELIABILITY, DPDT, LOW LEVEL TO 1 AMPERE WITH INTERNAL DIODE FOR COIL TRANSIENT SUPPRESSION AND POLARITY REVERSAL PROTECTION, TERMINALS 0.100-INCH GRID PATTERN[CUST: CR EC 11 CC] [REVIEW: 99 AR AS MC OS SH] | A | 5945 | | CC | 01-APR-05 |
| | MIL-PRF-39016/20J | RELAYS, ELECTROMAGNETIC, ESTABLISHED RELIABILITY, DPDT, LOW LEVEL TO 1.0 AMPERE WITH INTERNAL DIODES FOR COIL TRANSIENT SUPPRESSION AND POLARITY REVERSAL PROTECTION,[CUST: CR EC 11 CC] [REVIEW: 99 AR AS MC OS SH] | A | 5945 | | CC | 03-DEC-04 |
| | MIL-PRF-39016/21F(5) | RELAYS, ELECTROMAGNETIC, ESTABLISHED RELIABILITY, DPDT, LOW LEVEL TO 1.0 AMPERE (SENSITIVE 60 MILLIWATTS) WITH INTERNAL DIODES FOR COIL TRANSIENT SUPPRESSION AND POLARITY REVERSAL PROTECTION[CUST: CR EC 11] [REVIEW: 99 AR AS MC OS SH] | A | 5945 | | CC | 25-NOV-98 |
| | MIL-PRF-39016/22D(1) NOT 1 | RELAYS, ELECTROMAGNETIC, ESTABLISHED RELIABILITY, DPDT, LOW LEVEL TO 2 AMPERES (0.200-INCH TERMINAL SPACING) COIL TRANSIENT SUPPRESSED[CUST: CR EC 11 CC] [REVIEW: 19 99 AR AS MC OS SH] | A | 5945 | | CC | 11-JUL-01 |
| | MIL-PRF-39016/23F | RELAYS, ELECTROMAGNETIC, ESTABLISHED RELIABILITY, SPDT, LOW LEVEL TO 1.0 AMPERE WITH INTERNAL DIODE FOR COIL TRANSIENT SUPPRESSION[CUST: CR EC 11 CC] [REVIEW: 99 AR AS MC OS SH] | A | 5945 | | CC | 15-JUN-05 |
| | MIL-PRF-39016/24F | RELAYS, ELECTROMAGNETIC, ESTABLISHED RELIABILITY, SPDT, LOW LEVEL TO 1.0 AMPERE WITH INTERNAL DIODES FOR COIL TRANSIENT SUPPRESSION AND POLARITY REVERSAL PROTECTION[CUST: CR EC 11 CC] [REVIEW: 99 AR AS MC OS] | A | 5945 | | CC | 15-JUN-05 |
| | MIL-PRF-39016/25F | RELAYS, ELECTROMAGNETIC, ESTABLISHED RELIABILITY, SPDT, LOW LEVEL TO 1.0 AMPERE (SENSITIVE, 40 MILLIWATTS) WITH AN INTERNAL DIODE FOR COIL TRANSIENT SUPPRESSION[CUST: CR EC 11 CC] [REVIEW: 99 AR AS MC OS SH] | A | 5945 | | CC | 15-JUN-05 |
| | MIL-PRF-39016/26F | RELAYS, ELECTROMAGNETIC, ESTABLISHED RELIABILITY, SPDT, LOW LEVEL TO 1.0 AMPERE (SENSITIVE, 40 MILLIWATTS) WITH INTERNAL DIODES FOR COIL TRANSIENT SUPPRESSION AND POLARITY REVERSAL PROTECTION[CUST: CR EC 11 CC] [REVIEW: 99 AR AS MC OS] | A | 5945 | | CC | 15-JUN-05 |
| | MIL-PRF-39016/27F | RELAYS, ELECTROMAGNETIC, ESTABLISHED RELIABILITY, SPDT, LOW LEVEL TO 0.5 AMPERE (LATCHING) WITH INTERNAL DIODES FOR COIL TRANSIENT SUPPRESSION[CUST: CR EC 11 CC] [REVIEW: 19 99 AR AS MC OS SH] | A | 5945 | | CC | 15-JUN-05 |
| | MIL-PRF-39016/28F | RELAYS, ELECTROMAGNETIC, ESTABLISHED RELIABILITY, SPDT, LOW LEVEL TO 0.5 AMPERE (LATCHING) WITH INTERNAL DIODES FOR COIL TRANSIENT SUPPRESSION AND POLARITY REVERSAL PROTECTION[CUST: CR EC 11 CC] [REVIEW: 19 99 AR AS MC OS SH] | A | 5945 | | CC | 15-JUN-05 |
| | MIL-PRF-39016/29G | RELAYS, ELECTROMAGNETIC, ESTABLISHED RELIABILITY, DPDT, LOW LEVEL TO 1.0 AMPERE (LATCHING) WITH INTERNAL DIODES FOR COIL TRANSIENT SUPPRESSION[CUST: CR EC 11 CC] [REVIEW: 19 99 AR AS MC OS SH] | A | 5945 | | CC | 15-JUN-05 |
| | MIL-PRF-39016/30F | RELAYS, ELECTROMAGNETIC, ESTABLISHED RELIABILITY, DPDT, LOW LEVEL TO 1.0 AMPERE (LATCHING) WITH INTERNAL DIODES FOR COIL TRANSIENT SUPPRESSION AND POLARITY REVERSAL PROTECTION[CUST: CR EC 11 CC] [REVIEW: 19 99 AR AS AT AV CR4 MC MI OS SH] | A | 5945 | | CC | 15-JUN-05 |
| | MIL-PRF-39016/31B(4) | RELAYS, ELECTROMAGNETIC, ESTABLISHED RELIABILITY, HERMETICALLY SEALED, 4 PDT, LOW LEVEL TO 2 AMPERES (0.150-INCH TERMINAL SPACING), LATCHING[CUST: CR EC 11 CC] [REVIEW: 19 AR AS MC OS SH] | A | 5945 | | CC | 15-JUL-02 |
| | MIL-PRF-39016/35C | RELAYS, ELECTROMAGNETIC, ESTABLISHED RELIABILITY, HERMETICALLY SEALED, 4 PDT LOW LEVEL TO 2 AMPERES (0.150-INCH TERMINAL SPACING), LATCHING, WITH INTERNAL DIODES FOR COIL TRANSIENT SUPPRESSION[CUST: CR EC 11 CC] [REVIEW: 19 99 AR AS MC OS SH] | A | 5945 | | CC | 15-JUN-05 |
| | MIL-PRF-39016/36B(4) | RELAYS, ELECTROMAGNETIC, ESTABLISHED RELIABILITY, HERMETICALLY SEALED, 4 PDT, LOW LEVEL TO 2 AMPERES (0.150-INCH TERMINAL SPACING), LATCHING, WITH INTERNAL DIODES FOR COIL TRANSIENT SUPPRESSION AND REVERSE POLARITY PROTECTION[CUST: CR EC 11 CC] [REVIEW: 19 99 AR AS MC OS SH] | A | 5945 | | CC | 21-JUL-03 |
| | MIL-PRF-39016/37C | RELAYS, ELECTROMAGNETIC, ESTABLISHED RELIABILITY, DPDT, LOW LEVEL TO 2 AMPERES (0.150-INCH TERMINAL SPACING), WITH INTERNAL DIODE FOR COIL TRANSIENT SUPPRESSION[CUST: CR EC 11 CC] [REVIEW: 19 99 AR AS MC OS SH] | A | 5945 | | CC | 05-AUG-03 |
| | MIL-PRF-39016/38C | RELAYS, ELECTROMAGNETIC, ESTABLISHED RELIABILITY, DPDT, LOW LEVEL TO 2 AMPERES (0.150-INCH TERMINAL SPACING), WITH INTERNAL DIODES FOR COIL TRANSIENT SUPPRESSION AND REVERSE POLARITY PROTECTION[CUST: CR EC 11 CC] [REVIEW: 19 99 AR AS MC OS SH] | A | 5945 | | CC | 05-AUG-03 |
| | MIL-PRF-39016/41E | RELAYS, ELECTROMAGNETIC, ESTABLISHED RELIABILITY, DPDT, LOW LEVEL TO 1 AMPERE, TERMINALS 0.100-INCH GRID PATTERN SENSITIVE, 60 MILLIWATTS, COIL OPERATE POWER AT 25 C[CUST: CR EC 11 CC] [REVIEW: 99 AS] | A | 5945 | | CC | 15-JUN-05 |
| | MIL-PRF-39016/42D(6) | RELAYS, ELECTROMAGNETIC, ESTABLISHED RELIABILITY, DPDT, LOW LEVEL TO 1.0 AMPERE WITH INTERNAL DIODE FOR COIL TRANSIENT SUPPRESSION, TERMINALS 0.100-INCH GRID PATTERN (SENSITIVE 60 MILLIWATTS, COIL OPERATE POWER AT 25 DEG. C)[CUST: CR EC 11 CC] [REVIEW: 19 99 AR MC OS SH] | A | 5945 | | CC | 06-OCT-03 |
| | MIL-PRF-39016/43E | RELAYS, ELECTROMAGNETIC, ESTABLISHED RELIABILITY, DPDT, LOW LEVEL TO 1.0 AMPERE, WITH INTERNAL DIODES FOR COIL TRANSIENT SUPPRESSION, AND POLARITY REVERSAL PROTECTION TERMINALS 0.100-INCH GRID PATTERN (SENSITIVE, 60 MILLIWATTS, COIL OPERATE POWER AT 25 C)[CUST: CR EC 11 CC] [REVIEW: 99 AR MC OS SH] | A | 5945 | | CC | 15-JUN-05 |
| | MIL-PRF-39016/44D(2) | RELAYS, ELECTROMAGNETIC, ESTABLISHED RELIABILITY, DPDT, LOW LEVEL TO 2 AMPERES, TERMINALS 0.200-INCH GRID PATTERN (SENSITIVE, 100/125 MILLIWATTS, COIL OPERATE POWER AT 25 DEG. C)[CUST: CR EC 11 CC] [REVIEW: AS OS SH] | A | 5945 | | CC | 15-FEB-02 |
| | MIL-PRF-39016/53B(2) | RELAYS, ELECTROMAGNETIC, ESTABLISHED RELIABILITY, HERMETICALLY SEALED, 4PDT, LOW-LEVEL TO 2 AMPERES (0.150-INCH TERMINAL SPACING) WITH INTERNAL DIODE FOR COIL TRANSIENT SUPPRESSION[CUST: CR EC 11 CC] [REVIEW: 19 AR AS MC OS SH] | A | 5945 | | CC | 15-FEB-02 |
| | MIL-PRF-39016/54C(3) | RELAYS, ELECTROMAGNETIC, ESTABLISHED RELIABILITY, HERMETICALLY SEALED, 4PDT, LOW LEVEL TO 2 AMPERES (0.150-INCH TERMINAL SPACING) WITH INTERNAL DIODE FOR COIL TRANSIENT SUPPRESSION AND REVERSE POLARITY PROTECTION[CUST: CR EC 11 CC] [REVIEW: 19 AR AS MC OS SH] | A | 5945 | | CC | 21-JUL-03 |

| Last Action | DOCUMENT NUMBER | DOCUMENT TITLE | Distribution | FSC/Area | MCA | Prep. Acty | Date |
|---|---|---|---|---|---|---|---|
| | MIL-PRF-39016/55A(1) | RELAY, ELECTROMAGNETIC, ESTABLISHED RELIABILITY, DPDT, LOW LEVEL TO 2 AMPERES (0.200-INCH TERMINAL SPACING), WITH INTERNAL DIODE FOR COIL TRANSIENT SUPRESSION[CUST: CR EC 11 CC] [REVIEW: 19 AR AS MC OS SH] | A | 5945 | | CC | 15-FEB-02 |
| | MIL-PRF-83536B SUP 1 | RELAYS, ELECTROMAGNETIC, ESTABLISHED RELIABILITY, 25 AMPERES AND BELOW, GENERAL SPECIFICATION FOR[CUST: CR EC 11 CC] [REVIEW: 99 AS NA] | A | 5945 | | CC | 15-APR-03 |
| | MIL-PRF-83536/1A | RELAYS, ELECTROMAGNETIC, ESTABLISHED RELIABILITY, DPDT, LOW LEVEL TO 5 AMPERES, PERMANENT MAGNET DRIVE, HERMETICALLY SEALED, ALL WELDED, DC COILS[CUST: CR EC 11 CC] [REVIEW: 99] | A | 5945 | | CC | 07-JUN-04 |
| | MIL-PRF-83536/2B(1) | RELAYS, ELECTROMAGNETIC, ESTABLISHED RELIABILITY, DPDT, LOW LEVEL TO 5 AMPERES, PERMANENT MAGNET DRIVE, HERMETICALLY SEALED, ALL WELDED, TRANSIENT SUPPRESSED DC COILS[CUST: CR EC 11 CC] [REVIEW: 99] | A | 5945 | | CC | 06-AUG-04 |
| | MIL-PRF-83536/3A | RELAYS, ELECTROMAGNETIC, ESTABLISHED RELIABILITY, DPDT, LOW LEVEL TO 5 AMPERES, PERMANENT MAGNET DRIVE, MAGNETIC LATCH, HERMETICALLY SEALED, ALL WELDED, DC COILS[CUST: CR EC 11 CC] [REVIEW: 99] | A | 5945 | | CC | 07-JUN-04 |
| | MIL-PRF-83536/4A | RELAYS, ELECTROMAGNETIC, ESTABLISHED RELIABILITY, DPDT, LOW LEVEL TO 5 AMPERES, PERMANENT MAGNET DRIVE, MAGNETIC LATCH, HERMETICALLY SEALED, ALL WELDED, TRANSIENT SUPPRESSED DC COILS[CUST: CR EC 11 CC] [REVIEW: 99] | A | 5945 | | CC | 07-JUN-04 |
| | MIL-PRF-83536/5A | RELAYS, ELECTROMAGNETIC, ESTABLISHED RELIABILITY, 4PDT, LOW LEVEL TO 5 AMPERES, PERMANENT MAGNET DRIVE, HERMETICALLY SEALED, ALL WELDED, DC COILS[CUST: CR EC 11 CC] [REVIEW: 99] | A | 5945 | | CC | 07-JUN-04 |
| | MIL-PRF-83536/6B | RELAYS, ELECTROMAGNETIC, ESTABLISHED RELIABILITY, 4PDT, LOW LEVEL TO 5 AMPERES, PERMANENT MAGNET DRIVE, HERMETICALLY SEALED, ALL WELDED, TRANSIENT SUPPRESSED DC COILS[CUST: CR EC 11 CC] [REVIEW: 99] | A | 5945 | | CC | 23-SEP-03 |
| | MIL-PRF-83536/7A | RELAYS, ELECTROMAGNETIC, ESTABLISHED RELIABILITY, 4PDT, LOW LEVEL TO 5 AMPERES, PERMANENT MAGNET DRIVE, MAGNETIC LATCH, HERMETICALLY SEALED, ALL WELDED, DC COILS[CUST: CR EC 11 CC] [REVIEW: 99] | A | 5945 | | CC | 10-SEP-00 |
| | MIL-PRF-83536/8A | RELAYS, ELECTROMAGNETIC, ESTABLISHED RELIABILITY, 4PDT, LOW LEVEL TO 5 AMPERES, PERMANENT MAGNET DRIVE, MAGNETIC LATCH, HERMETICALLY SEALED, ALL WELDED, TRANSIENT SUPPRESSED DC COILS[CUST: CR EC 11 CC] [REVIEW: 99] | A | 5945 | | CC | 07-JUN-04 |
| | MIL-PRF-83536/9A | RELAYS, ELECTROMAGNETIC, ESTABLISHED RELIABILITY, DPDT, LOW LEVEL TO 10 AMPERES, PERMANENT MAGNET DRIVE, HERMETICALLY SEALED, ALL WELDED, DC COILS[CUST: CR EC 11 CC] [REVIEW: 99] | A | 5945 | | CC | 07-JUN-04 |
| | MIL-PRF-83536/10B | RELAYS, ELECTROMAGNETIC, ESTABLISHED RELIABILITY, DPDT, LOW LEVEL TO 10 AMPERES, PERMANENT MAGNET DRIVE, HERMETICALLY SEALED, ALL WELDED, TRANSIENT SUPPRESSED DC COILS[CUST: CR EC 11 CC] [REVIEW: 99] | A | 5945 | | CC | 10-SEP-00 |
| | MIL-PRF-83536/11B | RELAYS, ELECTROMAGNETIC, ESTABLISHED RELIABILITY, DPDT, LOW LEVEL TO 10 AMPERES, PERMANENT MAGNET DRIVE, HERMETICALLY SEALED, ALL WELDED, AC COILS[CUST: CR EC 11 CC] [REVIEW: 99] | A | 5945 | | CC | 15-JUL-02 |
| | MIL-PRF-83536/12A(2) | RELAYS, ELECTROMAGNETIC, ESTABLISHED RELIABILITY, DPDT, LOW LEVEL TO 10 AMPERES, MAGNETIC LATCH, HERMETICALLY SEALED, ALL WELDED, DC COILS[CUST: CR EC 11 CC] | A | 5945 | | CC | 15-NOV-02 |
| | MIL-PRF-83536/13B(2) | RELAYS, ELECTROMAGNETIC, ESTABLISHED RELIABILITY, DPDT, LOW LEVEL TO 10 AMPERES, MAGNETIC LATCH, HERMETICALLY SEALED, ALL WELDED, TRANSIENT SUPPRESSED DC COILS[CUST: CR EC 11 CC] | A | 5945 | | CC | 15-NOV-02 |
| | MIL-PRF-83536/14A | RELAYS, ELECTROMAGNETIC, ESTABLISHED RELIABILITY, DPDT, LOW LEVEL TO 10 AMPERES, MAGNETIC LATCH, HERMETICALLY SEALED, ALL WELDED, AC COIL[CUST: CR EC 11 CC] [REVIEW: 99] | A | 5945 | | CC | 12-JUL-04 |
| | MIL-PRF-83536/15A | RELAYS, ELECTROMAGNETIC, ESTABLISHED RELIABILITY, 4PDT, LOW LEVEL TO 10 AMPERES, PERMANENT MAGNETIC DRIVE, HERMETICALLY SEALED, ALL WELDED, DC COIL[CUST: CR EC 11 CC] [REVIEW: 99] | A | 5945 | | CC | 12-JUL-04 |
| | MIL-PRF-83536/16B(1) | RELAYS, ELECTROMAGNETIC, ESTABLISHED RELIABILITY, 4PDT, LOW LEVEL TO 10 AMPERES, PERMANENT MAGNET DRIVE, HERMETICALLY SEALED, ALL WELDED, TRANSIENT SUPPRESSED DC COIL[CUST: CR EC 11 CC] [REVIEW: 99] | A | 5945 | | CC | 15-DEC-00 |
| | MIL-PRF-83536/17A(2) | RELAYS, ELECTROMAGNETIC, ESTABLISHED RELIABILITY, 4PDT, LOW LEVEL TO 10 AMPERES, PERMANENT MAGNET DRIVE, HERMETICALLY SEALED, ALL WELDED, AC COILS[CUST: CR EC 11 CC] | A | 5945 | | CC | 15-MAY-02 |
| | MIL-PRF-83536/18A | RELAYS, ELECTROMAGNETIC, ESTABLISHED RELIABILITY, 4PDT, LOW LEVEL TO 10 AMPERES, MAGNETIC LATCH, HERMETICALLY SEALED, ALL WELDED, DC COILS[CUST: CR EC 11 CC] [REVIEW: 99] | A | 5945 | | CC | 12-JUL-04 |
| | MIL-PRF-83536/19A(1) | RELAYS, ELECTROMAGNETIC, ESTABLISHED RELIABILITY, 4PDT, LOW LEVEL TO 10 AMPERES, MAGNETIC LATCH, HERMETICALLY SEALED, ALL WELDED, TRANSIENT SUPPRESSED DC COILS[CUST: CR EC 11 CC] | A | 5945 | | CC | 15-APR-02 |
| | MIL-PRF-83536/20A | RELAYS, ELECTROMAGNETIC, ESTABLISHED RELIABILITY, 4PDT, LOW LEVEL TO 10 AMPERES, MAGNETIC LATCH, HERMETICALLY SEALED, ALL WELDED, AC COILS[CUST: CR EC 11 CC] [REVIEW: 99] | A | 5945 | | CC | 12-JUL-04 |
| | MIL-PRF-83536/21A | RELAYS, ELECTROMAGNETIC, ESTABLISHED RELIABILITY, 3PDT, LOW LEVEL TO 10 AMPERES, PERMANENT MAGNETIC DRIVE, HERMETICALLY SEALED, ALL WELDED, DC COIL[CUST: CR EC 11 CC] [REVIEW: 99] | A | 5945 | | CC | 12-JUL-04 |
| | MIL-PRF-83536/22B(1) | RELAYS, ELECTROMAGNETIC, ESTABLISHED RELIABILITY, 3PDT, LOW LEVEL TO 10 AMPERES, PERMANENT MAGNET DRIVE, HERMETICALLY SEALED, ALL WELDED, TRANSIENT SUPPRESSED DC COILS[CUST: CR EC 11 CC] [REVIEW: 99] | A | 5945 | | CC | 02-JUN-04 |
| | MIL-PRF-83536/23A | RELAYS, ELECTROMAGNETIC, ESTABLISHED RELIABILITY, 3PDT, LOW LEVEL TO 10 AMPERES, PERMANENT MAGNETIC DRIVE, MAGNETIC LATCH, HERMETICALLY SEALED, ALL WELDED, DC COIL[CUST: CR EC 11 CC] [REVIEW: 99] | A | 5945 | | CC | 12-JUL-04 |
| | MIL-PRF-83536/24A | RELAYS, ELECTROMAGNETIC, ESTABLISHED RELIABILITY, 3PDT, LOW LEVEL TO 10 AMPERES, PERMANENT MAGNETIC DRIVE, MAGNETIC LATCH, HERMETICALLY SEALED, ALL WELDED, TRANSIENT SUPPRESSED DC COILS[CUST: CR EC 11 CC] [REVIEW: 99] | A | 5945 | | CC | 19-AUG-04 |
| | MIL-PRF-83536/25A | RELAYS, ELECTROMAGNETIC, ESTABLISHED RELIABILITY, 6PDT, LOW LEVEL TO 10 AMPERES, PERMANENT MAGNET DRIVE, HERMETICALLY SEALED, ALL WELDED, DC COIL[CUST: CR EC 11 CC] [REVIEW: 99] | A | 5945 | | CC | 19-AUG-04 |
| | MIL-PRF-83536/26A | RELAYS, ELECTROMAGNETIC, ESTABLISHED RELIABILITY, 6PDT, LOW LEVEL TO 10 AMPERES, PERMANENT MAGNET DRIVE, HERMETICALLY SEALED, ALL WELDED, TRANSIENT SUPPRESSED DC COIL[CUST: CR EC 11 CC] [REVIEW: 99] | A | 5945 | | CC | 19-AUG-04 |
| | MIL-PRF-83536/32A | RELAYS, ELECTROMAGNETIC, ESTABLISHED RELIABILITY, 3PDT, 25 AMPERES (RESISTIVE), PERMANENT MAGNET DRIVE, HERMETICALLY SEALED, ALL WELDED, DC COIL[CUST: CR EC 11 CC] [REVIEW: 99] | A | 5945 | | CC | 01-MAR-05 |
| | MIL-PRF-83536/33A | RELAYS, ELECTROMAGNETIC, ESTABLISHED RELIABILITY, 3PDT, 25 AMPERES (RESISTIVE), PERMANENT MAGNET DRIVE, HERMETICALLY SEALED, ALL WELDED, TRANSIENT SUPPRESSED DC C OIL[CUST: CR EC 11 CC] [REVIEW: 99] | A | 5945 | | CC | 01-MAR-05 |
| | MIL-PRF-83536/34A NOT 1 | RELAYS, ELECTROMAGNETIC, ESTABLISHED RELIABILITY, 1PDT, LOW LEVEL TO 10 AMPERES, PERMANENT MAGNET DRIVE, HERMETICALLY SEALED ALL WELDED, DC COIL[CUST: CR EC 11 CC] [REVIEW: MI] | A | 5945 | | CC | 24-AUG-04 |
| | MIL-PRF-83536/35 NOT 1 | RELAYS, ELECTROMAGNETIC, ESTABLISHED RELIABILITY, 1PDT, LOW LEVEL TO 10 AMPERES, PERMANENT MAGNET DRIVE, HERMETICALLY SEALED ALL WELDED, TRANSIENT SUPPRESSED DC COIL[CUST: CR EC 11 CC] [REVIEW: MI] | A | 5945 | | CC | 24-AUG-04 |
| | MIL-PRF-83536/36 | RELAY, ELECTROMAGNETIC, ESTABLISHED RELIABILITY, 1PDT, 25 AMPERES, PERMANENT MAGNET DRIVE, HERMETICALLY SEALED, ALL WELDED, DC COIL[CUST: 11 CC] [REVIEW: 99] | A | 5945 | | CC | 08-JUL-03 |
| | MIL-PRF-83536/37(1) | RELAY, ELECTROMAGNETIC, ESTABLISHED RELIABILITY, 1PDT, 25 AMPERES, PERMANENT MAGNET DRIVE, HERMETICALLY SEALED, ALL WELDED, TRANSIENT SUPPRESSED DC COILS[CUST: 11 CC] [REVIEW: 99] | A | 5945 | | CC | 29-NOV-04 |
| | MIL-PRF-83726C(3) SUP 1A | RELAYS, HYBRID AND SOLID STATE, TIME DELAY, GENERAL SPECIFICATION FOR[CUST: CR EC 11 CC] [REVIEW: 99 TD] | A | 5945 | | CC | 01-NOV-02 |
| | MIL-PRF-83726/28D(2) | RELAYS, HYBRID, TIME DELAY (ON OPERATE), CLASS B, TYPE I, HERMETICALLY SEALED, DPDT, 10 AMPERES, FIXED TIME, 0.1 TO 500 SECONDS[CUST: EC 11 CC] [REVIEW: 19 OS] | A | 5945 | | CC | 15-FEB-00 |
| | MIL-PRF-83726/29D(2) | RELAY, HYBRID, TIME DELAY (ON RELEASE), CLASS B, TYPE IIA, HERMETICALLY SEALED, DPDT, 10 AMPERES, FIXED TIME, 0.1 TO 500 SECONDS[CUST: EC 11 CC] [REVIEW: 19 OS] | A | 5945 | | CC | 15-FEB-00 |
| | MIL-PRF-83726/30E(3) | RELAY, HYBRID, TIME DELAY (ON OPERATE), CLASS B, TYPE I, HERMETICALLY SEALED, DPDT, 10 AMPERES, ADJUSTABLE TIME DELAY (EXTERNAL RESISTOR), 0.1 TO 500 SECONDS[CUST: EC 11 CC] [REVIEW: 19 OS] | A | 5945 | | CC | 15-JUL-02 |

| Last Action | DOCUMENT NUMBER | DOCUMENT TITLE | Distribution | FSC/Area | MCA | Prep. Acty | Date |
|---|---|---|---|---|---|---|---|
| | MIL-PRF-83726/31E(2) | RELAY, HYBRID, TIME DELAY (ON RELEASE), CLASS B, TYPE IIA, HERMETICALLY SEALED, DPDT, 10 AMPERES, ADJUSTABLE TIME DELAY (EXTERNAL RESISTOR), 0.1 TO 500 SECONDS[CUST: EC 11 CC] [REVIEW: 19 OS] | A | 5945 | | CC | 15-JUL-02 |
| | MIL-PRF-83726/35A(1) | RELAYS, HYBRID, TIME DELAY (ON OPERATE), CLASS B, TYPE I, HERMETICALLY SEALED, 4PDT, 10 AMPERES, FIXED TIME DELAY, 0.1 TO 600 SECONDS[CUST: CR EC 11 CC] | A | 5945 | | CC | 15-JUL-02 |
| | MIL-PRF-83726/36A(1) | RELAYS, HYBRID, TIME DELAY (ON RELEASE), CLASS B, TYPE IIA, HERMETICALLY SEALED, 4PDT, 10 AMPERES, FIXED TIME DELAY, 0.1 TO 600 SECONDS[CUST: CR EC 11 CC] | A | 5945 | | CC | 15-JUL-02 |
| | MIL-R-2033B NOT 2 | RELAYS-POWER, ELECTRICAL SPECIALITY, INDUCTION TYPE, NAVAL SHIPBOARD USE[CUST: SH 99] | A | 5945 | | SH | 22-JUN-05 |
| | MIL-DTL-12109D SUP 1 | SOLENOID, ELECTRICAL; GUN-FIRING MECHANISMS, GENERAL SPECIFICATION FOR[CUST: AT OS 11] [REVIEW: 99 AR CC EA MC] | A | 5945 | | AT | 20-AUG-98 |
| | MIL-DTL-12109/5A | SOLENOID, ELECTRICAL; CLASS 2 (MACHINE GUN) CAL .30, 24 VOLT DC, 4.5 AMP MAX[CUST: AT OS 11] [REVIEW: 99 AR CC EA MC] | A | 5945 | | AT | 20-AUG-98 |
| | MIL-DTL-12109/8A | SOLENOID, ELECTRICAL; CLASS 1 (CANNON) 90 MM, 24 VOLT DC, 28 AMP MAX[CUST: AT OS 11] [REVIEW: 99 AR CC EA MC] | A | 5945 | | AT | 20-AUG-98 |
| | MIL-DTL-12109/13A | SOLENOID, ELECTRICAL; CLASS 2 (MACHINE GUN), CAL .50, 24 VOLT DC, 7.7 AMP MAX[CUST: AT OS 11] [REVIEW: 99 AR CC EA MC] | A | 5945 | | AT | 20-AUG-98 |
| | MIL-DTL-12109/21A | SOLENOID, ELECTRICAL; CLASS 2 (MACHINE GUN) 7.62MM, 24 VOLT DC, 8 AMP MAX[CUST: AT OS 11] [REVIEW: 99 AR CC EA MC] | A | 5945 | | AT | 20-AUG-98 |
| | MIL-R-19523B | RELAYS, CONTROL[CUST: SH] [REVIEW: CC] | A | 5945 | | SH | 30-MAR-90 |
| | MIL-R-24563 NOT 2 | RELAY, ALTERNATING CURRENT, POWER-SENSING[CUST: SH] | A | 5945 | | SH | 22-JUN-05 |
| | MIL-DTL-26126C | RELAYS, ELECTRICAL, OVERVOLTAGE, DC, GENERAL SPECIFICATION FOR[CUST: 11 CC] [REVIEW: 99] | A | 5945 | | CC | 15-FEB-02 |
| | MIL-DTL-26126/2B | RELAY, ELECTRICAL, OVERVOLTAGE, TYPE II, HYBRID, SEALED[CUST: 11 CC] [REVIEW: 99] | A | 5945 | | CC | 15-FEB-02 |
| | MIL-DTL-62542C | BALL SCREW LINEAR ACTUATOR (BSLA)[CUST: AT MC] | A | 5945 | | AT | 15-MAY-98 |
| | MIL-S-63280(1) | SOLENOID FOR MACHINE GUN, CALIBER .50, FIXED M85[CUST: AR] | A | 5945 | | AR | 15-APR-88 |
| | MIL-DTL-83725C SUP 1 | RELAYS, VACUUM, GENERAL SPECIFICATION FOR[CUST: CR EC 11 CC] [REVIEW: AS OS] | A | 5945 | | CC | 14-MAR-02 |
| | MIL-R-83725/1E NOT 1 | RELAYS, VACUUM, SPDT, 15 AMPERES RMS, 12 KILOVOLTS (PEAK)[CUST: CR EC 11] [REVIEW: 99 AT AV CR4 MC SH] | A | 5945 | | CC | 16-JUL-01 |
| | MIL-R-83725/2D(1) NOT 1 | RELAYS, VACUUM, SPDT, 25 AMPERES RMS, 25 KILOVOLTS (PEAK)[CUST: CR EC 11 CC] [REVIEW: 99 AT AV CR4 SH] | A | 5945 | | CC | 16-JUL-01 |
| | MIL-R-83725/3E(1) NOT 1 | RELAYS, VACUUM, SPDT, DC. 8 AMPERES[CUST: CR AS 11] [REVIEW: OS] | A | 5945 | | CC | 22-NOV-00 |
| | MIL-R-83725/4F NOT 1 | RELAYS, VACUUM, SPDT, 0.25 AMPERES, DC LOAD SWITCHING 2.5 KILOVOLTS DC[CUST: 11] [REVIEW: 99] | A | 5945 | | CC | 16-JUL-01 |
| | MIL-R-83725/5D NOT 1 | RELAYS, VACUUM, SPDT, 18 AMPERES, RMS, 3.5 KILOVOLTS PEAK (CARRY ONLY)[CUST: 11] [REVIEW: 99] | A | 5945 | | CC | 16-JUL-01 |
| | MIL-R-83725/6D NOT 2 | RELAY, VACUUM, SPST, LATCHING, 12 AMPERES DC OR 60 HZ RMS, 3.6 KILOVOLTS DC OR 60 HZ PEAK[CUST: CR AS 11] [REVIEW: 99 OS] | A | 5945 | | CC | 16-JUL-01 |
| | MIL-R-83725/7B NOT 2 | RELAY, VACUUM, SPST, N/C, 12 AMPERES DC OR 60 HZ RMS, 3.6 KILOVOLTS PEAK[CUST: CR AS 11] [REVIEW: 99 OS] | A | 5945 | | CC | 16-JUL-01 |
| | MIL-R-83725/8B NOT 2 | RELAY, VACUUM, SPST, N/O, 12 AMPERES DC OR 60 HZ RMS, 3.6 KILOVOLTS PEAK[CUST: CR AS 11] [REVIEW: 99 OS] | A | 5945 | | CC | 16-JUL-01 |
| | MIL-R-83725/9B NOT 2 | RELAY, VACUUM, SPST, LATCHING, 12 AMPERES DC OR 60 HZ RMS, 7 KILOVOLTS PEAK[CUST: CR AS 11] [REVIEW: 99 OS] | A | 5945 | | CC | 16-JUL-01 |
| | MIL-R-83725/10A NOT 2 | RELAY, VACUUM, SPST, N/C, 12 AMPERES DC OR 60 HZ RMS, 10 KILOVOLTS DC OR 60 HZ PEAK[CUST: CR AS 11] [REVIEW: 99 OS] | A | 5945 | | CC | 16-JUL-01 |
| | MIL-R-83725/11C NOT 2 | RELAY, VACUUM, SPDT, LATCHING, 12 AMPERES DC OR 60 HZ RMS, 3.6 KILOVOLTS DC OR 60 HZ PEAK[CUST: CR AS 11] [REVIEW: 99 OS] | A | 5945 | | CC | 16-JUL-01 |
| | MIL-R-83725/12A NOT 2 | RELAY, VACUUM, SPDT, 12 AMPERES DC OR 60 HZ RMS, 3.6 KILOVOLTS PEAK[CUST: CR AS 11] [REVIEW: 99 OS] | A | 5945 | | CC | 16-JUL-01 |
| | MIL-R-83725/13B NOT 2 | RELAY, VACUUM, SPDT, LATCHING, 12 AMPERES DC OR 60 HZ RMS, 9 KILOVOLTS DC OR 60 HZ PEAK[CUST: CR AS 11] [REVIEW: 99 OS] | A | 5945 | | CC | 16-JUL-01 |
| | MIL-R-83725/15B NOT 2 | RELAYS, VACUUM, SPDT, 75 AMPERES RMS, 15 KILOVOLTS (PEAK) OR DC[CUST: 11] [REVIEW: 99] | A | 5945 | | CC | 16-JUL-01 |
| | MIL-R-83725/16B NOT 2 | RELAYS, VACUUM, SPDT, 12 AMPERES DC OR 60 HZ RMS, 9 KILOVOLTS DC OR 60 HZ PEAK[CUST: CR AS 11] [REVIEW: 99 OS] | A | 5945 | | CC | 16-JUL-01 |
| | MIL-R-83725/17B NOT 2 | RELAY, VACUUM, SPST, N.O., 12 AMPERES DC, OR 60 HZ RMS, 10 KILOVOLTS PEAK DC[CUST: CR AS 11] [REVIEW: 99 OS] | A | 5945 | | CC | 16-JUL-01 |
| | MIL-R-83725/18B(1) | RELAYS, VACUUM, SPST, NC, DC, 8 AMPERES[CUST: 11] | A | 5945 | | CC | 22-NOV-00 |
| | MIL-R-83725/21 NOT 1 | RELAYS, VACUUM, S*PST (NO), 15 AMPERES DC OR 60 HZ RMS, 5 KILOVOLTS PEAK[CUST: 11] | A | 5945 | | CC | 16-JUL-01 |
| | MIL-R-83725/22 NOT 1 | RELAYS, VACUUM, SPST (NC), 15 AMPERES DC OR 60 HZ RMS, 5 KILOVOLTS PEAK[CUST: 11] | A | 5945 | | CC | 16-JUL-01 |
| | MIL-R-83725/23 NOT 1 | RELAYS, VACUUM, SPDT, 15 AMPERES DC OR 60 HZ RMS, 5 KILOVOLTS PEAK[CUST: 11 CC] | A | 5945 | | CC | 16-JUL-01 |
| | MIL-R-83725/24 NOT 1 | RELAYS, VACUUM, SPST, LATCHING, 15 AMPERES DG OR 60 HZ RMS, 5 KILOVOLTS PEAK[CUST: 11] | A | 5945 | | CC | 16-JUL-01 |
| | MIL-DTL-83729B | CHOPPERS, ELECTROMECHANICAL, GENERAL SPECIFICATION FOR[CUST: CR EC 11 CC] [REVIEW: 19 99 AR AS AT AV CR4 MC MI OS] | A | 5945 | | CC | 14-JUN-02 |
| | MIL-DTL-83729/1D | CHOPPERS, ELECTROMECHANICAL, SINGLE POLE, DOUBLE THROW, BREAK BEFORE MAKE[CUST: CR EC 11 CC] [REVIEW: 19 AS AT AV CR4 MC MI OS] | A | 5945 | | CC | 14-JUN-02 |
| | MIL-DTL-83729/2C | CHOPPERS, ELECTROMECHANICAL, DUST TIGHT, SINGLE POLE, DOUBLE THROW, MAKE BEFORE BREAK[CUST: CR EC 11 CC] [REVIEW: 19 AS AT AV CR4 MC MI OS] | A | 5945 | | CC | 14-JUN-02 |
| | MIL-DTL-83729/3B | CHOPPERS, ELECTROMECHANICAL, HERMETICALLY SEALED, SINGLE POLE, DOUBLE THROW, BREAK BEFORE MAKE, BRACKET MOUNT[CUST: EC CC] | A | 5945 | | CC | 14-JUN-02 |
| | MIL-DTL-83729/4B | CHOPPERS, ELECTROMECHANICAL, HERMETICALLY SEALED, SINGLE POLE, DOUBLE THROW, BREAK BEFORE MAKE[CUST: CR EC 11 CC] [REVIEW: 19 AS AT AV CR4 MC MI OS] | A | 5945 | | CC | 14-JUN-02 |
| | MIL-DTL-83729/6B | CHOPPERS, ELECTROMECHANICAL, HERMETICALLY SEALED, SINGLE POLE, DOUBLE THROW, BREAK BEFORE MAKE[CUST: CR EC 11 CC] [REVIEW: 19 AS AT AV MC MI OS] | A | 5945 | | CC | 14-JUN-02 |
| | MIL-B-85584B | BATTERY RELAY CONTROL UNIT, AIRCRAFT[CUST: AS] | A | 5945 | | AS | 27-MAR-95 |
| | MS17981D(1) | SOLENOID, ELECTRICAL, HORN, 24 VOLT DC[CUST: AT CC] | A | 5945 | | CC | 28-MAY-04 |
| | MS24140M(1) | RELAYS, ELECTROMAGNETIC, 50 AMPERES, 1 PST (N.O.), TYPE I, HERMETICALLY SEALED[CUST: AS 11 CC] [REVIEW: EC] | A | 5945 | | CC | 22-OCT-04 |
| | MS24141K | RELAYS, ELECTROMAGNETIC, 100 AMPERES, 1 PST (N.O.), TYPE I, HERMETICALLY SEALED[CUST: AS 11 CC] [REVIEW: 99 EC] | A | 5945 | | CC | 15-APR-03 |
| | MS24142N | RELAYS, ELECTROMAGNETIC, 200 AMPERES, 1 PST (N.O.), TYPE I, HERMETICALLY SEALED[CUST: AS 11 CC] [REVIEW: 99 EC] | A | 5945 | | CC | 15-APR-03 |
| | MS24143X(1) | RELAYS, ELECTROMAGNETIC, 3 PST (N.O.), 25 AMPERES, TYPE I, HERMETICALLY SEALED[CUST: AS 11 CC] | A | 5945 | | CC | 16-MAR-04 |

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|---|---|---|---|---|---|---|---|
| | MS24166J(1) | RELAYS, ELECTROMAGNETIC, 50 AMPERES, 1 PST, (N.O.),TYPE II, NONHERMETICALLY SEALED[CUST: AS 11 CC] | A | 5945 | | CC | 21-JUL-03 |
| | MS24168T(1) | RELAYS, ELECTROMAGNETIC, 100 AMPERES, 3 PST (N.O.), TYPE I, HERMETICALLY SEALED[CUST: AS 11 CC] | A | 5945 | | CC | 25-FEB-05 |
| | MS24171G(1) | RELAYS, ELECTROMAGNETIC, 200 AMPERES, 1PST (N.O.) , TYPE II, NON-HERMETICALLY SEALED[CUST: AS 11 CC] | A | 5945 | | CC | 22-OCT-04 |
| | MS24172J(1) | RELAYS, ELECTROMAGNETIC, 200 AMPERES, 1PST (N. O.), TYPE III, NON-HERMETICALLY SEALED[CUST: AS 11 CC] [REVIEW: EC] | A | 5945 | | CC | 15-OCT-04 |
| | MS24178H(2) | RELAY, ELECTROMAGNETIC, 55 AMP, 2PST, (N.O.) TYPE II, NONHERMETICALLY SEALED[CUST: AS 11 CC] [REVIEW: EC] | A | 5945 | | CC | 22-OCT-04 |
| | MS24179N | RELAYS, ELECTROMAGNETIC, 400 AMPERES, 1 PST (N. O.), TYPE III, NON-HERMETICALLY SEALED[CUST: AS 11 CC] [REVIEW: 99 EC] | A | 5945 | | CC | 15-APR-03 |
| | MS24182L | RELAYS, ELECTROMAGNETIC, 100 AMPERES, 1 PST (N.O.), TYPE I, HERMETICALLY SEALED[CUST: AS 11 CC] [REVIEW: EC] | A | 5945 | | CC | 15-APR-03 |
| | MS24183L | RELAY, ELECTROMAGNETIC, 200 AMPERES, 1PST (N.O.), TYPE I, HERMETICALLY SEALED[CUST: AS 11 CC] [REVIEW: EC] | A | 5945 | | CC | 15-APR-03 |
| | MS24184M(1) | RELAYS, ELECTROMAGNETIC, 300 AMPERES, 1 PST (N.O.), TYPE I, WITH AUXILIARY CONTACTS, HERMETICALLY SEALED[CUST: CR AS 11 CC] [REVIEW: EC] | A | 5945 | | CC | 24-JUN-04 |
| | MS24185M | RELAYS, ELECTROMAGNETIC, 400 AMPERES, 1 PST (N.O.), TYPE II, NONHERMETICALLY SEALED[CUST: AS 11 CC] [REVIEW: EC] | A | 5945 | | CC | 15-APR-03 |
| | MS24187N(1) | RELAYS, ELECTROMAGNETIC, 50/25 AMPERES, 1 PDT (N.O./N.C.), TYPE II, NON-HERMETICALLY SEALED[CUST: AS 11 CC] | A | 5945 | | CC | 21-JUL-03 |
| | MS24192P | RELAYS, ELECTROMAGNETIC, 25 AMPERES, 3 PST (N.O.) TYPE II, NON-HERMETICALLY SEALED[CUST: AS 11 CC] [REVIEW: EC] | A | 5945 | | CC | 27-NOV-03 |
| | MS24193H | RELAYS, ELECTROMAGNETIC, 50 AMPERES, 3PST TYPE II, NON-HERMETICALLY SEALED[CUST: AS 11 CC] | A | 5945 | | CC | 27-NOV-03 |
| | MS24376P(1) | RELAYS, ELECTROMAGNETIC, 50 AMPERES, 3PST (NO), TYPE I, HERMETICALLY SEALED[CUST: AS 11 CC] [REVIEW: EC] | A | 5945 | | CC | 14-FEB-01 |
| | MS24568K | RELAYS, ELECTROMAGNETIC, 10 AMPERES, 4 PDT, TYPE I, HERMETICALLY SEALED[CUST: AS 11 CC] | A | 5945 | | CC | 27-NOV-03 |
| | MS25024G | RELAY, 10 AMP, 4 PDT, SEALED, CLASS O[CUST: CR AS 11 CC] [REVIEW: 99] | A | 5945 | | CC | 15-DEC-01 |
| | MS27243J | RELAY, 10 AMP, 4PDT, SEALED, CLASS O[CUST: AS 11 CC] [REVIEW: 99] | A | 5945 | | CC | 15-DEC-01 |
| | MS27742E | RELAYS, ELECTROMAGNETIC, TYPE I, MAGNETIC LATCH, 25 AMPERES, 3 PDT, ALL WELDED, HERMETICALLY SEALED[CUST: 11 CC] [REVIEW: 99] | A | 5945 | | CC | 27-NOV-03 |
| | MS27750H | RELAYS, ELECTROMAGNETIC, 50 AMPERES, 3 PDT-NO., CENTER OFF, HERMETICALLY SEALED[CUST: AS 11 CC] | A | 5945 | | CC | 27-NOV-03 |
| | MS27751J | RELAYS, ELECTROMAGNETIC, 50 AMPERES, DC/60 AMPERES AC, 3 PST OR 3 PDT, HERMETICALLY SEALED, PERMANENT MAGNET DRIVE[CUST: 11 CC] | A | 5945 | | CC | 27-NOV-03 |
| | A-A-52526 NOT 1 | TIME DELAY UNIT; ADJUSTABLE, SOLID STATE (METRIC)[CUST: AT] [REVIEW: CC] | A | 5945 | / | AT | 16-APR-04 |
| | A-A-55143A | RELAYS, ELECTROMAGNETIC, GENERAL PURPOSE GENERAL REQUIREMENTS FOR[CUST: CC] | A | 5945 | / | CC | 15-OCT-00 |
| | A-A-55143/1B | RELAYS, ELECTROMAGNETIC, GENERAL PURPOSE 10 AMPERES, 1-3PDT, AC AND DC COILS, SOCKET MOUNT[CUST: CC] | A | 5945 | / | CC | 15-OCT-00 |
| | A-A-55143/2B | RELAYS, ELECTROMAGNETIC, GENERAL PURPOSE 10 AMPERES, 1-3PDT, AC AND DC COILS, FLANGE MOUNT[CUST: CC] | A | 5945 | / | CC | 15-OCT-00 |
| M | A-A-59546A | RELAYS, ELECTROMAGNETIC, RELAY MODULE EXTRACTION TOOL[CUST: 11 CC] [REVIEW: 99] | A | 5945 | / | CC | 08-AUG-05 |
| M | A-A-59547A | RELAYS, ELECTROMAGNETIC, SOCKET MODULE EXTRACTION TOOL[CUST: 11 CC] [REVIEW: 99] | A | 5945 | / | CC | 08-AUG-05 |
| | QPL-5757-100 | RELAYS, ELECTROMAGNETIC, GENERAL SPECIFICATION FOR | A | 5945 | | CC | 21-DEC-04 |
| M | QPL-6106-68 | RELAYS, ELECTROMAGNETIC, GENERAL SPECIFICATION FOR | A | 5945 | | CC | 21-JUL-05 |
| | QPL-28750-36 | RELAYS, SOLID STATE, GENERAL SPECIFICATION FOR | A | 5945 | | CC | 23-FEB-05 |
| | QPL-28776-35 | RELAYS, HYBRID, ESTABLISHED RELIABILITY, GENERAL SPECIFICATION FOR | A | 5945 | | CC | 09-NOV-04 |
| | QPL-39016-91 | RELAYS, ELECTROMAGNETIC, ESTABLISHED RELIABILITY, GENERAL SPECIFICATION FOR | A | 5945 | | CC | 10-JUN-05 |
| M | QPL-83516-12 | RELAY, REED, DRY, GENERAL SPECIFICATION FOR | A | 5945 | | CC | 17-AUG-05 |
| M | QPL-83536-31 | RELAYS, ELECTROMAGNETIC, ESTABLISHED RELIABILITY, 25 AMPERES AND BELOW, GENERAL SPECIFICATION FOR | A | 5945 | | CC | 30-AUG-05 |
| M | QPL-83725-18 | RELAYS, VACUUM, GENERAL SPECIFICATION FOR | A | 5945 | | CC | 23-AUG-05 |
| | QPL-83726-29 | RELAYS, HYBRID AND SOLID STATE, TIME DELAY, GENERAL SPECIFICATION FOR | A | 5945 | | CC | 13-AUG-04 |
| | IEEE-C37.90.1 | TESTS FOR PROTECTIVE RELAYS AND RELAY SYSTEMS, SURGE WITHSTAND CAPABILITY (SWC)[CUST: CR YD 11] | A | 5945 | | YD | 20-OCT-88 |
| | SAE-ARP4005 | RELAYS, FOR PROPER PERFORMANCE, SELECTION AND APPLICATION OF[CUST: CR EC 11 CC] [REVIEW: 99 MC MI] | A | 5945 | | CC | DEC-95 |
| | MIL-PRF-27F SUP 1 | TRANSFORMERS AND INDUCTORS (AUDIO, POWER, AND HIGH-POWER PULSE), GENERAL SPECIFICATION FOR[CUST: CR EC 11 CC] [REVIEW: AR CR4 MC] | A | 5950 | | CC | 25-FEB-01 |
| | MIL-PRF-27/18D NOT 2 | TRANSFORMER, POWER, 5.76VA, 60 HZ, TF5S03ZZ[CUST: CR EC 11] [REVIEW: 19 99 AR AS CR4 MC OS SH] | A | 5950 | | CC | 21-SEP-01 |
| | MIL-PRF-27/26 NOT 3 | TRANSFORMER, POWER, 3.0 VOLT-AMPERES, 400 HZ, TF5T03ZZ313[CUST: CR EC 11] [REVIEW: 19 AR AS CR4 MC] | A | 5950 | | CC | 21-SEP-01 |
| | MIL-PRF-27/27(1) NOT 3 | TRANSFORMER, POWER, STEP-DOWN, TF5V03ZZ314[CUST: CR EC 11] [REVIEW: 19 99 AR AS CR4 MC MI OS SH] | A | 5950 | | CC | 27-FEB-03 |
| | MIL-PRF-27/29B | TRANSFORMER, AUDIO FREQUENCY[CUST: CR EC 11] [REVIEW: 19 99 AR AS CR4 MC] | A | 5950 | | CC | 23-APR-03 |
| | MIL-PRF-27/30B NOT 1 | TRANSFORMER, AUDIO FREQUENCY, TF4R21AJ316[CUST: CR EC 11] [REVIEW: 19 99 AR AS CR4 MC MI OS SH] | A | 5950 | | CC | 21-SEP-01 |
| | MIL-PRF-27/37B NOT 2 | TRANSFORMERS, POWER, 1.5 VOLT AMPERES, 400 HZ, TF5S03ZZ400 TO TF5S03ZZ443, INCLUSIVE[CUST: CR EC 11] [REVIEW: 19 99 AS CR4 MC MI OS] | A | 5950 | | CC | 21-SEP-01 |
| | MIL-PRF-27/38B NOT 2 | TRANSFORMERS, POWER, 1.5 VOLT AMPERES, 400 HZ, ELECTROSTATIC SHIELDED, TF5S03ZZ444 TO TF5S03ZZ487, INCLUSIVE[CUST: CR EC 11] [REVIEW: 19 99 AS CR4 MC MI OS] | A | 5950 | | CC | 21-SEP-01 |
| | MIL-PRF-27/39B NOT 2 | TRANSFORMERS, POWER, 3 VOLT AMPERES, 400 HZ, TF5S03ZZ488 TO TF5S03ZZ531, INCLUSIVE[CUST: CR EC 11] [REVIEW: 19 99 AS CR4 MC MI OS] | A | 5950 | | CC | 21-SEP-01 |
| | MIL-PRF-27/40B NOT 2 | TRANSFORMERS, POWER, 3 VOLT AMPERES, 400 HZ, ELECTROSTATIC SHIELDED, TF5S03ZZ532 TO TF5S03ZZ575, INCLUSIVE[CUST: CR EC 11] [REVIEW: 19 99 AS CR4 MC MI OS SH] | A | 5950 | | CC | 21-SEP-01 |
| | MIL-PRF-27/41B NOT 2 | TRANSFORMERS, POWER, 6 VOLT AMPERES, 400 HZ, TF5S03ZZ576 TO TF5S03ZZ619, INCLUSIVE[CUST: CR EC 11] [REVIEW: 19 99 AS CR4 MC MI OS SH] | A | 5950 | | CC | 21-SEP-01 |
| | MIL-PRF-27/42B NOT 2 | TRANSFORMERS, POWER, 6 VOLT AMPERES, 400 HZ, ELECTROSTATIC SHIELDED, TF5S03ZZ620 TO TF5S03ZZ663, INCLUSIVE[CUST: CR EC 11] [REVIEW: 19 99 AS CR4 MC MI OS] | A | 5950 | | CC | 21-SEP-01 |
| | MIL-PRF-27/43B NOT 2 | TRANSFORMERS, POWER, 9 VOLT AMPERES, 400 HZ, TF5S03ZZ664 TO TF5S03ZZ707, INCLUSIVE[CUST: CR EC 11] [REVIEW: 19 99 AS CR4 MC MI OS] | A | 5950 | | CC | 21-SEP-01 |

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| | MIL-PRF-27/44C | TRANSFORMERS, POWER, 16 VOLT AMPERES, 400 HZ[CUST: CR EC 11 CC] [REVIEW: 19 AS CR4 MC MI OS SH] | A | 5950 | | CC | 06-MAY-05 |
| | MIL-PRF-27/45B NOT 2 | TRANSFORMERS, POWER, 16 VOLT AMPERES, 400 HZ, ELECTROSTATIC SHIELDED, TF5S03ZZ752 TO TF5S03ZZ795, INCLUSIVE[CUST: CR EC 11] [REVIEW: 19 99 AS MC MI OS] | A | 5950 | | CC | 21-SEP-01 |
| | MIL-PRF-27/46B NOT 2 | TRANSFORMERS, POWER, 25 VOLT AMPERES, 400 HZ, TF5S03ZZ796 TO TF5S03ZZ839, INCLUSIVE[CUST: CR EC 11] [REVIEW: 19 99 AS CR4 MC MI OS] | A | 5950 | | CC | 21-SEP-01 |
| | MIL-PRF-27/47B NOT 2 | TRANSFORMERS, POWER, 25 VOLT AMPERES, 400 HZ, ELECTROSTATIC SHIELDED, TF5S03ZZ840 TO TF5S03ZZ883, INCLUSIVE[CUST: CR EC 11] [REVIEW: 19 99 AS CR4 MC MI OS] | A | 5950 | | CC | 21-SEP-01 |
| | MIL-PRF-27/48C NOT 2 | TRANSFORMERS, POWER, 1.5 VOLT AMPERES, 400 HZ, TF4S03YY[CUST: CR EC 11] [REVIEW: 19 99 AS CR4 MC MI OS] | A | 5950 | | CC | 21-SEP-01 |
| | MIL-PRF-27/49D | TRANSFORMERS, POWER, 1.5 VOLT AMPERES, 400 HZ, ELECTROSTATIC SHIELDED[CUST: CR EC 11 CC] [REVIEW: 19 99 AS CR4 MC MI OS] | A | 5950 | | CC | 06-MAY-05 |
| | MIL-PRF-27/50C NOT 2 | TRANSFORMERS, POWER, 3 VOLT AMPERES, 400 HZ, TF4S03YY[CUST: CR EC 11] [REVIEW: 19 99 AR AS CR4 MC OS] | A | 5950 | | CC | 21-SEP-01 |
| | MIL-PRF-27/51D | TRANSFORMERS, POWER, 3 VOLT AMPERES, 400 HZ, ELECTROSTATIC SHIELDED[CUST: CR EC 11 CC] [REVIEW: 19 99 AS CR4 MC MI OS] | A | 5950 | | CC | 06-MAY-05 |
| | MIL-PRF-27/52C NOT 2 | TRANSFORMERS, POWER, 6 VOLT AMPERES, 400 HZ, TF4S03YY[CUST: CR EC 11] [REVIEW: 19 99 AS CR4 MC MI OS] | A | 5950 | | CC | 21-SEP-01 |
| | MIL-PRF-27/53D | TRANSFORMERS, POWER, 6 VOLT AMPERES, 400 HZ, ELECTROSTATIC SHIELDED[CUST: CR EC 11 CC] [REVIEW: 19 99 AS CR4 MC MI OS] | A | 5950 | | CC | 06-MAY-05 |
| | MIL-PRF-27/54D | TRANSFORMERS, POWER, 9.0 VOLT AMPERES, 400 HZ[CUST: CR EC 11] [REVIEW: 19 99 AS CR4 MC MI OS] | A | 5950 | | CC | 02-JUN-03 |
| | MIL-PRF-27/55D | TRANSFORMERS, POWER, 16 VOLT AMPERES, 400 HZ[CUST: CR EC 11 CC] [REVIEW: 19 99 AS CR4 MC MI OS] | A | 5950 | | CC | 06-MAY-05 |
| | MIL-PRF-27/56D | TRANSFORMERS, POWER, 25 VOLT AMPERES, 400 HZ[CUST: CR EC 11 CC] [REVIEW: 19 99 AS CR4 MC MI OS] | A | 5950 | | CC | 06-MAY-05 |
| | MIL-PRF-27/57D | TRANSFORMERS, POWER, 50 VOLT AMPERES, 400 HZ[CUST: CR EC 11] [REVIEW: 19 99 AS CR4 MC MI OS] | A | 5950 | | CC | 06-MAY-05 |
| | MIL-PRF-27/58D | TRANSFORMERS, POWER, 75 VOLT AMPERES, 400 HZ[CUST: CR EC 11] [REVIEW: 19 99 AS CR4 MC MI OS] | A | 5950 | | CC | 06-MAY-05 |
| | MIL-PRF-27/59D | TRANSFORMERS, POWER, 100 VOLT AMPERES, 400 HZ[CUST: CR EC 11] [REVIEW: 19 99 AS CR4 MC MI OS] | A | 5950 | | CC | 06-MAY-05 |
| | MIL-PRF-27/60D NOT 2 | TRANSFORMERS, POWER, 250 VOLT AMPERES 400 HZ TF403YY[CUST: CR EC 11] [REVIEW: 19 99 AS CR4 MC MI OS] | A | 5950 | | CC | 21-SEP-01 |
| | MIL-PRF-27/61D | TRANSFORMERS, POWER, 16 VOLT AMPERES, 400 HZ, ELECTROSTATIC SHIELDED[CUST: CR EC 11] [REVIEW: 19 99 AS CR4 MC MI OS] | A | 5950 | | CC | 06-MAY-05 |
| | MIL-PRF-27/62D | TRANSFORMERS, POWER, 25 VOLT AMPERES, 400 HZ, ELECTROSTATIC SHIELDED[CUST: CR EC 11] [REVIEW: 19 99 AS CR4 MC MI OS] | A | 5950 | | CC | 06-MAY-05 |
| | MIL-PRF-27/63D | TRANSFORMERS, POWER, 50 VOLT AMPERES, 400 HZ, ELECTROSTATIC SHIELDED[CUST: CR EC 11] [REVIEW: 19 99 AS CR4 MC MI OS] | A | 5950 | | CC | 06-MAY-05 |
| | MIL-PRF-27/64D | TRANSFORMERS, POWER, 75 VOLT AMPERES, 400 HZ, ELECTROSTATIC SHIELDED[CUST: CR EC 11] [REVIEW: 19 99 AS CR4 MC MI OS] | A | 5950 | | CC | 06-MAY-05 |
| | MIL-PRF-27/65D | TRANSFORMERS, POWER, 100 VOLT AMPERES, 400 HZ, ELECTROSTATIC SHIELDED[CUST: CR EC 11] [REVIEW: 19 99 AS CR4 MC MI OS] | A | 5950 | | CC | 06-MAY-05 |
| | MIL-PRF-27/66D NOT 2 | TRANSFORMERS, POWER, 250 VOLT AMPERES, 400 HZ, ELECTROSTATIC SHIELDED, TF4S03YY[CUST: CR EC 11] [REVIEW: 19 99 AS CR4 MC MI OS] | A | 5950 | | CC | 21-SEP-01 |
| | MIL-PRF-27/67B | TRANSFORMERS, AUDIO FREQUENCY[CUST: CR EC 11] [REVIEW: 19 99 AR AS CR4 MC MI OS SH] | A | 5950 | | CC | 02-JUN-03 |
| | MIL-PRF-27/68B | TRANSFORMERS, AUDIO FREQUENCY[CUST: CR EC 11] [REVIEW: 19 99 AR AS CR4 MC MI OS SH] | A | 5950 | | CC | 02-JUN-03 |
| | MIL-PRF-27/69B | TRANSFORMERS, AUDIO FREQUENCY[CUST: CR EC 11] [REVIEW: 19 99 AR AS CR4 MC MI OS SH] | A | 5950 | | CC | 02-JUN-03 |
| | MIL-PRF-27/70C | TRANSFORMERS, AUDIO FREQUENCY[CUST: CR EC 11] [REVIEW: 19 99 AR AS CR4 MC MI OS SH] | A | 5950 | | CC | 02-JUN-03 |
| | MIL-PRF-27/71D | TRANSFORMERS, AUDIO FREQUENCY[CUST: CR EC 11] [REVIEW: 19 99 AR AS CR4 MC MI OS SH] | A | 5950 | | CC | 21-FEB-03 |
| | MIL-PRF-27/72B | TRANSFORMERS, AUDIO FREQUENCY[CUST: CR EC 11] [REVIEW: 19 99 AR AS CR4 MC MI OS SH] | A | 5950 | | CC | 02-JUN-03 |
| | MIL-PRF-27/76C(1) NOT 2 | TRANSFORMERS, AUDIO FREQUENCY, TF5R21ZZ[CUST: CR EC 11] [REVIEW: 19 99 AR AS MC MI OS SH] | A | 5950 | | CC | 21-SEP-01 |
| | MIL-PRF-27/79 NOT 2 | TRANSFORMER, AUDIO FREQUENCY, TF5R21ZZ896[CUST: CR EC 11] [REVIEW: 19 99 AR AS CR4 MC MI OS SH] | A | 5950 | | CC | 21-SEP-01 |
| | MIL-PRF-27/88 NOT 3 | TRANSFORMERS AND INDUCTORS (AUDIO, POWER AND HIGH-POWER PULSE), INDUCTOR, POWER, TYPE TF5S04ZZ905[CUST: CR EC 11] [REVIEW: 19 AR AS CR4 MC MI OS SH] | A | 5950 | | CC | 21-SEP-01 |
| | MIL-PRF-27/96 NOT 3 | TRANSFORMER, AUDIO FREQUENCY, SUB-MINIATURE, TF5R21ZZ915[CUST: CR EC 11] [REVIEW: 19 AR AS CR4 MC MI OS SH] | A | 5950 | | CC | 21-SEP-01 |
| | MIL-PRF-27/97C | TRANSFORMERS, AUDIO FREQUENCY, SUB-MINIATURE[CUST: CR EC 11] [REVIEW: 19 99 AR AS CR4 MC OS SH] | A | 5950 | | CC | 02-JUN-03 |
| | MIL-PRF-27/103D NOT 1 | TRANSFORMER, AUDIO FREQUENCY, TF5R21ZZ[CUST: CR EC 11] [REVIEW: 19 99 AR AS CR4 MC MI OS SH] | A | 5950 | | CC | 21-SEP-01 |
| | MIL-PRF-27/111(1) NOT 2 | TRANSFORMERS AND INDUCTORS (AUDIO, POWER AND HIGH-POWER PULSE) INDUCTOR, AUDIO, TYPE TF4U20YY930[CUST: CR EC 11] [REVIEW: 19 99 AR AS CR4 MC MI OS SH] | A | 5950 | | CC | 21-SEP-01 |
| | MIL-PRF-27/112 NOT 3 | TRANSFORMERS AND INDUCTORS (AUDIO, POWER AND HIGH-POWER PULSE) INDUCTOR, AUDIO, TYPE TF5U20ZZ931[CUST: CR EC 11] [REVIEW: 19 AR AS CR4 MC MI OS SH] | A | 5950 | | CC | 21-SEP-01 |
| | MIL-PRF-27/134A NOT 2 | TRANSFORMER, POWER, STEP-DOWN, TF5V03ZZ[CUST: CR EC 11] [REVIEW: 19 99 AR AS CR4 MC OS SH] | A | 5950 | | CC | 21-SEP-01 |
| | MIL-PRF-27/146B NOT 1 | TRANSFORMERS AND INDUCTORS (AUDIO, POWER, AND HIGH-POWER PULSE), INDUCTORS, HIGH Q, TF5R20ZZ[CUST: CR EC 11] [REVIEW: 19 99 AR AS CR4 MC MI OS SH] | A | 5950 | | CC | 21-SEP-01 |
| | MIL-PRF-27/147D NOT 1 | TRANSFORMERS AND INDUCTORS (AUDIO, POWER, AND HIGH-POWER PULSE), INDUCTORS, AUDIO, HIGH Q, TF4R20YY[CUST: CR EC 11] [REVIEW: 19 99 AR AS CR4 MC MI OS SH] | A | 5950 | | CC | 21-SEP-01 |
| | MIL-PRF-27/155B NOT 1 | TRANSFORMER, POWER, STEPDOWN, TF4S03EA[CUST: CR EC 11] [REVIEW: 19 99 AR AS CR4 MC MI OS SH] | A | 5950 | | CC | 24-SEP-01 |
| | MIL-PRF-27/157D NOT 1 | TRANSFORMER, POWER, STEPDOWN, TF4S03FA[CUST: CR EC 11] [REVIEW: 19 99 AR AS CR4 MC MI OS] | A | 5950 | | CC | 24-SEP-01 |
| | MIL-PRF-27/164C NOT 1 | TRANSFORMERS AND INDUCTORS (AUDIO, POWER, AND HIGH-POWER PULSE), INDUCTORS, HIGH Q, TF5R20ZZ[CUST: CR EC 11] [REVIEW: 19 99 AR AS MC MI OS SH] | A | 5950 | | CC | 24-SEP-01 |
| | MIL-PRF-27/165D NOT 1 | TRANSFORMERS, AUDIO FREQUENCY, TF5R21ZZ[CUST: CR EC 11] [REVIEW: 19 99 AR AS CR4 MC MI OS SH] | A | 5950 | | CC | 24-SEP-01 |
| | MIL-PRF-27/166A(2) NOT 1 | TRANSFORMER, AUDIO, TF4R21YY[CUST: CR EC 11 CC] [REVIEW: 19 99 AR AS CR4 MC MI OS SH] | A | 5950 | | CC | 27-FEB-03 |
| | MIL-PRF-27/167D(1) NOT 1 | TRANSFORMERS, AUDIO FREQUENCY, TF5R21ZZ[CUST: CR EC 11 CC] [REVIEW: 19 99 AR AS MC MD MI OS SH] | A | 5950 | | CC | 27-FEB-03 |
| | MIL-PRF-27/172D(1) NOT 1 | TRANSFORMERS, AUDIO FREQUENCY, SUB-MINIATURE, TF5R21ZZ[CUST: CR EC 11] [REVIEW: 19 99 AR AS CR4 MC OS] | A | 5950 | | CC | 24-SEP-01 |

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| | MIL-PRF-27/205B(1) NOT 1 | TRANSFORMERS AND INDUCTORS (AUDIO, POWER AND HIGH-POWER PULSE), INDUCTORS, AUDIO FREQUENCY, HIGH Q, TF4R20YY[CUST: CR EC 11 CC] [REVIEW: 99 MI OS SH] | A | 5950 | | CC | 27-FEB-03 |
| | MIL-PRF-27/240A NOT 3 | TRANSFORMERS AND INDUCTORS (AUDIO, POWER AND HIGH-POWER PULSE) INDUCTORS, AUDIO FREQUENCY, HIGH Q, TF5R20ZZ[CUST: CR EC 11] [REVIEW: 19 99 AR AS MC MI OS SH] | A | 5950 | | CC | 24-SEP-01 |
| | MIL-PRF-27/241A NOT 3 | TRANSFORMERS AND INDUCTORS (AUDIO, POWER AND HIGH-POWER PULSE) INDUCTORS, AUDIO FREQUENCY, HIGH Q, TF5R20ZZ[CUST: CR EC 11] [REVIEW: 19 99 AR AS MC MI OS SH] | A | 5950 | | CC | 24-SEP-01 |
| | MIL-PRF-27/277A | TRANSFORMER, AUDIO FREQUENCY, SUB-MINIATURE[CUST: CR EC 11] [REVIEW: 19 99 AR AS CR4 MC OS SH] | A | 5950 | | CC | 23-APR-03 |
| | MIL-PRF-27/286B NOT 1 | TRANSFORMERS AND INDUCTORS (AUDIO, POWER AND HIGH-POWER PULSE) INDUCTORS, POWER, TF5R04ZZ[CUST: CR EC 11] [REVIEW: 19 99 AR AS MC MI OS SH] | A | 5950 | | CC | 24-SEP-01 |
| | MIL-PRF-27/287A(2) NOT 1 | TRANSFORMERS AND INDUCTORS (AUDIO, POWER AND HIGH-POWER PULSE) INDUCTORS, POWER, TF5S04ZZ[CUST: CR EC 11 CC] [REVIEW: 19 99 AR AS MC MI OS SH] | A | 5950 | | CC | 27-FEB-03 |
| | MIL-PRF-27/288A(1) NOT 1 | TRANSFORMERS AND INDUCTORS (AUDIO, POWER AND HIGH-POWER PULSE) INDUCTORS, POWER, TF5S04ZZ[CUST: CR EC 11 CC] [REVIEW: 19 99 AR AS MC MI OS] | A | 5950 | | CC | 27-AUG-03 |
| | MIL-PRF-27/289A NOT 1 | TRANSFORMERS AND INDUCTORS (AUDIO, POWER AND HIGH-POWER PULSE) INDUCTORS, POWER, TF5S04ZZ[CUST: CR EC 11] [REVIEW: 19 99 AR AS MC MI OS SH] | A | 5950 | | CC | 24-SEP-01 |
| | MIL-PRF-27/290B | TRANSFORMER, AUDIO FREQUENCY[CUST: CR EC 11] [REVIEW: 19 99 AR AS CR4 MC MI OS SH] | A | 5950 | | CC | 23-APR-03 |
| | MIL-PRF-27/300C(1) NOT 1 | TRANSFORMERS, POWER, STEPDOWN, TF4R03[CUST: CR EC 11] [REVIEW: 19 99 AR AS CG CR4 MC MI OS SH] | A | 5950 | | CC | 24-SEP-01 |
| | MIL-PRF-27/312B | TRANSFORMERS, POWER, 5 VOLT-AMPERES, 60 HERTZ[CUST: CR EC 11] [REVIEW: 19 99 AS CR4 MC MI OS] | A | 5950 | | CC | 19-MAY-03 |
| | MIL-PRF-27/313B | TRANSFORMERS, POWER, 10 VOLT-AMPERES, 60 HERTZ[CUST: CR EC 11] [REVIEW: 19 99 AS CR4 MC MI OS] | A | 5950 | | CC | 19-MAY-03 |
| | MIL-PRF-27/314B | TRANSFORMERS, POWER, 15 VOLT-AMPERES, 60 HERTZ[CUST: CR EC 11] [REVIEW: 19 99 AS CR4 MC MI OS] | A | 5950 | | CC | 19-MAY-03 |
| | MIL-PRF-27/315B | TRANSFORMERS, POWER, 20 VOLT-AMPERES, 60 HERTZ[CUST: CR EC 11] [REVIEW: 19 99 AS CR4 MC MI OS] | A | 5950 | | CC | 19-MAY-03 |
| | MIL-PRF-27/316B | TRANSFORMERS, POWER, 30 VOLT-AMPERES, 60 HERTZ[CUST: CR EC 11] [REVIEW: 19 99 AS CR4 MC MI OS] | A | 5950 | | CC | 19-MAY-03 |
| | MIL-PRF-27/317B | TRANSFORMERS, POWER, 40 VOLT-AMPERES, 60 HERTZ[CUST: CR EC 11] [REVIEW: 19 99 AS CR4 MC MI OS] | A | 5950 | | CC | 19-MAY-03 |
| | MIL-PRF-27/318B NOT 1 | TRANSFORMERS, POWER, 80 VOLT-AMPERES, 60 HERTZ, TF4S03YY[CUST: CR EC 11] [REVIEW: 99 AR AS CR4 MC OS SH] | A | 5950 | | CC | 24-SEP-01 |
| | MIL-PRF-27/319B NOT 1 | TRANSFORMERS, POWER, 120 VOLT-AMPERES, 60 HERTZ, TF4S03YY[CUST: CR EC 11] [REVIEW: 19 99 AR AS CR4 MC OS SH] | A | 5950 | | CC | 24-SEP-01 |
| | MIL-PRF-27/320B NOT 1 | TRANSFORMERS, POWER, 160 VOLT-AMPERES, 60 HERTZ, TF4S03YY[CUST: CR EC 11] [REVIEW: 19 99 AS CR4 MC MI OS] | A | 5950 | | CC | 24-SEP-01 |
| | MIL-PRF-27/321C NOT 1 | TRANSFORMERS, POWER, 200 VOLT-AMPERES, 60 HERTZ, TF4S03YY[CUST: CR EC 11] [REVIEW: 19 99 AR AS CR4 MC OS SH] | A | 5950 | | CC | 24-SEP-01 |
| | MIL-PRF-27/322D | TRANSFORMERS, POWER, 300 VOLT-AMPERES, 60 HERTZ[CUST: CR EC 11] [REVIEW: 19 99 AR AS CR4 MC OS SH] | A | 5950 | | CC | 19-MAY-03 |
| | MIL-PRF-27/323B(1) | TRANSFORMER, AUDIO FREQUENCY, TELEPHONE INTERCONNECT, TF5R21ZZ[CUST: CR EC 11] [REVIEW: 19 99 AR AS CR4 MC MI OS SH] | A | 5950 | | CC | 23-APR-03 |
| | MIL-PRF-27/326B NOT 2 | TRANSFORMERS, POWER, 5 VA, 60 HZ, TF4S03EB[CUST: CR EC 11] [REVIEW: 19 99 AR AS CR4 MC OS] | A | 5950 | | CC | 24-SEP-01 |
| | MIL-PRF-27/327C NOT 1 | TRANSFORMERS, POWER, 15 VA, 60 HZ, TF4S03FA[CUST: CR EC 11] [REVIEW: 19 99 AR AS CR4 MC OS] | A | 5950 | | CC | 24-SEP-01 |
| | MIL-PRF-27/328B NOT 2 | TRANSFORMERS, POWER, 30 VA, 60 HZ, TF4S03GA[CUST: CR EC 11] [REVIEW: 19 99 AR AS CR4 MC OS] | A | 5950 | | CC | 24-SEP-01 |
| | MIL-PRF-27/329B NOT 2 | TRANSFORMERS, POWER, 60 VA, 60 HZ, TF4S03HA[CUST: CR EC 11] [REVIEW: 19 99 AR AS CR4 MC OS] | A | 5950 | | CC | 24-SEP-01 |
| | MIL-PRF-27/330B NOT 2 | TRANSFORMERS, POWER, 100 VA TO 140 VA, 60 HZ, TF4S03JA[CUST: CR EC 11] [REVIEW: 19 99 AR AS CR4 MC OS] | A | 5950 | | CC | 24-SEP-01 |
| | MIL-PRF-27/331B NOT 2 | TRANSFORMERS, POWER, 160 VA AND 170 VA, TF4S03KA[CUST: CR EC 11] [REVIEW: 19 99 AR AS CR4 MC OS] | A | 5950 | | CC | 24-SEP-01 |
| | MIL-PRF-27/332C(1) NOT 2 | TRANSFORMERS, POWER, 7 VOLTAMPERES, 400 HZ, TF5S03ZZ[CUST: CR EC 11 CC] [REVIEW: 19 99 AR AS CR4 MC OS] | A | 5950 | | CC | 27-FEB-03 |
| | MIL-PRF-27/333C(1) NOT 2 | TRANSFORMERS, POWER, 10 VOLTAMPERES, 400 HZ, TF5S03ZZ[CUST: CR EC 11 CC] [REVIEW: 19 99 AR AS CR4 MC OS] | A | 5950 | | CC | 27-FEB-03 |
| | MIL-PRF-27/334C(1) NOT 2 | TRANSFORMERS, POWER, 25 VOLTAMPERES, 400 HZ, TF5S03ZZ[CUST: CR EC 11 CC] [REVIEW: 19 99 AR AS CR4 MC OS] | A | 5950 | | CC | 27-FEB-03 |
| | MIL-PRF-27/335C(1) NOT 2 | TRANSFORMERS, POWER, 50 VOLTAMPERES, 400 HZ, TF5S03ZZ[CUST: CR EC 11 CC] [REVIEW: 19 99 AR AS CR4 MC OS] | A | 5950 | | CC | 27-FEB-03 |
| | MIL-PRF-27/336C(1) NOT 2 | TRANSFORMERS, POWER, 120 VOLTAMPERES, 400 HZ, TF5S03ZZ[CUST: CR EC 11 CC] [REVIEW: 19 99 AR AS CR4 MC OS] | A | 5950 | | CC | 27-FEB-03 |
| | MIL-PRF-27/337D(1) NOT 1 | TRANSFORMERS, POWER, 150 AND 200 VOLTAMPERES, 400 HZ, TF5S03ZZ[CUST: CR EC 11 CC] [REVIEW: 19 99 AR AS CR4 MC OS] | A | 5950 | | CC | 27-FEB-03 |
| | MIL-PRF-27/338D(1) NOT 1 | TRANSFORMERS, POWER, 2 VOLTAMPERES, 400 HZ, TF5S03ZZ[CUST: CR EC 11 CC] [REVIEW: 19 99 AR AS CR4 MC OS] | A | 5950 | | CC | 05-AUG-04 |
| | MIL-PRF-27/339D NOT 1 | TRANSFORMERS, POWER, 6 VOLTAMPERES, 400 HZ, TF5S03ZZ[CUST: CR EC 11] [REVIEW: 19 99 AR AS CR4 MC OS] | A | 5950 | | CC | 24-SEP-01 |
| | MIL-PRF-27/340D NOT 1 | TRANSFORMERS, POWER, 15 VOLTAMPERES, 400 HZ, TF5S03ZZ[CUST: CR EC 11] [REVIEW: 19 99 AR AS CR4 MC OS] | A | 5950 | | CC | 24-SEP-01 |
| | MIL-PRF-27/341D NOT 1 | TRANSFORMERS, POWER, 24 VOLTAMPERES, 400 HZ, TF5S03ZZ[CUST: CR EC 11] [REVIEW: 19 99 AR AS CR4 MC OS] | A | 5950 | | CC | 24-SEP-01 |
| | MIL-PRF-27/342E(2) | TRANSFORMERS, POWER, 80 VOLTAMPERES, 400 HZ, TF5S03ZZ[CUST: CR EC 11 CC] [REVIEW: 19 99 AR AS CR4 MC OS] | A | 5950 | | CC | 14-FEB-00 |
| | MIL-PRF-27/343E NOT 1 | TRANSFORMERS, POWER, 175 VOLTAMPERES, 400 HZ, TF5S03ZZ[CUST: CR EC 11] [REVIEW: 19 99 AR AS CR4 MC OS] | A | 5950 | | CC | 24-SEP-01 |
| | MIL-PRF-27/344B(1) NOT 1 | TRANSFORMERS, POWER, 90 VOLTAMPERES, 3-PHASE, TYPE TF5S03YY[CUST: CR EC 11 CC] [REVIEW: 19 99 AS CR4 MC MI OS] | A | 5950 | | CC | 03-JUN-02 |
| | MIL-PRF-27/345B(1) NOT 1 | TRANSFORMERS, POWER, 120 VOLTAMPERES, 3-PHASE, TYPE TF5S03YY[CUST: CR EC 11 CC] [REVIEW: 19 99 AS CR4 MC MI OS] | A | 5950 | | CC | 03-JUN-02 |
| | MIL-PRF-27/346B(1) NOT 1 | TRANSFORMERS, POWER, 150 VOLTAMPERES, 3-PHASE, TYPE TF5S03YY[CUST: CR EC 11 CC] [REVIEW: 19 99 AS CR4 MC MI OS] | A | 5950 | | CC | 06-JUN-02 |
| | MIL-PRF-27/347B(1) NOT 1 | TRANSFORMERS, POWER, 200 VOLTAMPERES, 3-PHASE, TYPE TF5S03YY[CUST: CR EC 11 CC] [REVIEW: 19 99 AS CR4 MC MI OS] | A | 5950 | | CC | 06-JUN-02 |
| | MIL-PRF-27/348B(1) NOT 1 | TRANSFORMERS, POWER, 270 VOLTAMPERES, 3-PHASE, TYPE TF5S03YY[CUST: CR EC 11 CC] [REVIEW: 19 99 AS CR4 MC MI OS] | A | 5950 | | CC | 06-JUN-02 |

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| | MIL-PRF-27/349B(1) NOT 1 | TRANSFORMERS, POWER, 375 VOLTAMPERES, 3-PHASE, TYPE TF5S03YY[CUST: CR EC 11 CC] [REVIEW: 19 99 AS CR4 MC MI OS] | A | 5950 | | CC | 15-JUL-02 |
| | MIL-PRF-27/350D(1) NOT 1 | TRANSFORMERS, POWER, 15 VOLT-AMPERES, 400 HZ, TF5S03ZZ[CUST: CR EC 11 CC] [REVIEW: 19 99 AR AS CR4 MC OS] | A | 5950 | | CC | 27-FEB-03 |
| | MIL-PRF-27/351D(1) NOT 1 | TRANSFORMERS, POWER, 25 VOLT-AMPERES, 400 HZ, TF5S03ZZ[CUST: CR EC 11 CC] [REVIEW: 19 99 AR AS CR4 MC OS] | A | 5950 | | CC | 27-FEB-03 |
| | MIL-PRF-27/352D(2) NOT 1 | TRANSFORMERS, POWER, 50 VOLT-AMPERES, 400 HZ, TF5S03ZZ[CUST: CR EC 11 CC] [REVIEW: 19 99 AR AS CR4 MC OS] | A | 5950 | | CC | 08-APR-03 |
| | MIL-PRF-27/353D(1) NOT 1 | TRANSFORMERS, POWER, 75 VOLT-AMPERES, 400 HZ, TF5S03ZZ[CUST: CR EC 11 CC] [REVIEW: 19 99 AR AS CR4 MC OS] | A | 5950 | | CC | 27-FEB-03 |
| | MIL-PRF-27/354D(2) NOT 1 | TRANSFORMERS, POWER, 100 VOLT-AMPERES, 400 HZ, TF5S03ZZ[CUST: CR EC 11 CC] [REVIEW: 19 99 AR AS CR4 MC OS] | A | 5950 | | CC | 08-APR-03 |
| | MIL-PRF-27/356C(1) | TRANSFORMER, AUDIO FREQUENCY, TELEPHONE INTERCONNECT, TF5S04ZZ[CUST: CR EC 11] [REVIEW: 19 99 AR AS MC MI OS] | A | 5950 | | CC | 23-APR-03 |
| | MIL-PRF-27/357C | TRANSFORMER, AUDIO FREQUENCY, ULTRA-MINIATURE[CUST: CR EC 11 CC] [REVIEW: 99 AR AS CR4 MC OS] | A | 5950 | | CC | 05-SEP-02 |
| | MIL-PRF-27/358C(1) | TRANSFORMERS, AUDIO FREQUENCY, SUB-MINIATURE[CUST: CR EC 11 CC] [REVIEW: 99 AR AS CR4 MC OS] | A | 5950 | | CC | 26-OCT-04 |
| | MIL-PRF-27/359C | TRANSFORMERS, AUDIO FREQUENCY, ULTRA-MINIATURE[CUST: CR EC 11 CC] [REVIEW: 99 AR AS CR4 MC OS] | A | 5950 | | CC | 18-SEP-02 |
| | MIL-PRF-27/360 NOT 2 | TRANSFORMERS, POWER, 15 VA, 60 HZ, ELECTROSTATIC SHIELDED, TF4S03FA[CUST: CR EC 11] [REVIEW: 19 99 AR AS CR4 MC OS] | A | 5950 | | CC | 24-SEP-01 |
| | MIL-PRF-27/361 NOT 2 | TRANSFORMERS, AUDIO FREQUENCY, TF5S21ZZ[CUST: CR EC 11] [REVIEW: 19 99 AR AS MC MI OS SH] | A | 5950 | | CC | 24-SEP-01 |
| | MIL-PRF-27/362 NOT 2 | TRANSFORMERS, AUDIO FREQUENCY, TF5S21ZZ[CUST: CR EC 11] [REVIEW: 19 99 AR AS MC MI OS SH] | A | 5950 | | CC | 24-SEP-01 |
| | MIL-PRF-27/363 NOT 2 | TRANSFORMERS, AUDIO FREQUENCY, TF5S21ZZ[CUST: CR EC 11] [REVIEW: 19 99 AR AS MC MI OS SH] | A | 5950 | | CC | 24-SEP-01 |
| | MIL-PRF-27/364 NOT 2 | TRANSFORMER, POWER, 107 VOLTAMPERES, 3-PHASE, TYPE TF5S03YY[CUST: CR EC 11] [REVIEW: 19 99 AS CR4 MC MI OS] | A | 5950 | | CC | 24-SEP-01 |
| | MIL-PRF-27/365 NOT 1 | TRANSFORMERS, AUDIO FREQUENCY, TF5S21ZZ[CUST: CR EC 11] [REVIEW: 19 99 AR AS CR4 MC MI OS] | A | 5950 | | CC | 24-SEP-01 |
| | MIL-PRF-27/366 | TRANSFORMER, SWITCHING[CUST: CR EC 11 CC] [REVIEW: 19 AR AT AV MC MI OS] | A | 5950 | | CC | 18-FEB-04 |
| | MIL-PRF-27/367 | INDUCTOR, POWER, HIGH CURRENT, SURFACE MOUNT[CUST: CR EC 11 CC] [REVIEW: MI] | A | 5950 | | CC | 13-DEC-04 |
| | MIL-PRF-27/368 | INDUCTOR, POWER, SURFACE MOUNT[CUST: CR EC 11 CC] [REVIEW: MI] | A | 5950 | | CC | 13-DEC-04 |
| | MIL-PRF-27/369 | INDUCTOR, POWER[CUST: CR EC 11 CC] [REVIEW: 19 AS MI OS] | A | 5950 | | CC | 24-MAY-05 |
| | MIL-PRF-27/370 | INDUCTOR, POWER, HIGH CURRENT, SURFACE MOUNT[CUST: CR EC 11 CC] [REVIEW: 19 AS MI OS] | A | 5950 | | CC | 24-MAY-05 |
| | MIL-PRF-27/371 | INDUCTOR, POWER, UNSHIELDED, MOLDED, AXIAL LEADED[CUST: CR EC 11 CC] [REVIEW: 19 AS MI OS] | A | 5950 | | CC | 24-MAY-05 |
| | MIL-PRF-15305E(7) SUP 1B | COILS, FIXED AND VARIABLE, RADIO FREQUENCY, GENERAL SPECIFICATION FOR[CUST: CR EC 11 CC] [REVIEW: 19 99 AR AS CG CR4 MI OS SH] | A | 5950 | | CC | 25-FEB-01 |
| | MIL-PRF-21038F | TRANSFORMERS, PULSE, LOW POWER, GENERAL SPECIFICATION FOR[CUST: CR EC 11 CC] [REVIEW: 99 AS MI OS SH] | A | 5950 | | CC | 02-APR-04 |
| | MIL-PRF-21038/27E(1) NOT 1 | TRANSFORMERS, PULSE, LOW POWER[CUST: CR EC 11 CC] [REVIEW: 19 99 AM AS CR4 MC MI OS SH] | A | 5950 | | CC | 30-JAN-04 |
| | MIL-PRF-21038/28 NOT 1 | TRANFORMERS, PULSE, LOW POWER, DUAL UNITS[CUST: CR EC 11 CC] [REVIEW: 19 99 AM AS CR4 MC MI OS SH] | A | 5950 | | CC | 11-JUN-03 |
| | MIL-PRF-39010E SUP 1 | COIL, RADIO FREQUENCY, FIXED, MOLDED, ESTABLISHED RELIABILITY AND NONESTABLISHED RELIABILITY, GENERAL SPECIFICATION FOR[CUST: CR EC 11] [REVIEW: 19 99 AR AS CC CG CR4 MC MI NA OS] | A | 5950 | | CR | 27-AUG-97 |
| | MIL-PRF-39010/1E | COILS, FIXED, RADIO FREQUENCY, MOLDED, MICROMINIATURE, MAGNETICALLY SHIELDED (PHENOLIC CORE-IRON SLEEVE), ESTABLISHED RELIABILITY AND NONESTABLISHED RELIABILITY[CUST: CR EC 11] [REVIEW: 19 99 AR AS CC CG CR4 MC MI OS SH] | A | 5950 | | CR | 27-AUG-97 |
| | MIL-PRF-39010/2E | COILS, FIXED, RADIO FREQUENCY, MOLDED, MICROMINIATURE, MAGNETICALLY SHIELDED (IRON CORE-IRON SLEEVE), ESTABLISHED RELIABILITY AND NONESTABLISHED RELIABILITY[CUST: CR EC 11] [REVIEW: 19 99 AR AS CC CG CR4 MC MI OS SH] | A | 5950 | | CR | 27-AUG-97 |
| | MIL-PRF-39010/3E | COILS, FIXED, RADIO FREQUENCY, MOLDED, MICROMINIATURE, MAGNETICALLY SHIELDED (FERRITE CORE-FERRITE SLEEVE), ESTABLISHED RELIABILITY AND NONESTABLISHED RELIABILITY[CUST: CR EC 11] [REVIEW: 19 99 AR AS CC CG CR4 MC MI OS SH] | A | 5950 | | CR | 27-AUG-97 |
| | MIL-PRF-39010/4E | COILS, FIXED, RADIO FREQUENCY, MOLDED, SUBMINIATURE (PHENOLIC CORE), ESTABLISHED RELIABILITY AND NONESTABLISHED RELIABILITY[CUST: CR EC 11] [REVIEW: 19 99 AR AS CC CG CR4 MC MI OS SH] | A | 5950 | | CR | 27-AUG-97 |
| | MIL-PRF-39010/5E | COILS, FIXED, RADIO FREQUENCY, MOLDED, SUBMINIATURE (POWDERED IRON CORE), ESTABLISHED RELIABILITY AND NONESTABLISHED RELIABILITY[CUST: CR EC 11] [REVIEW: 19 99 AR AS CC CG CR4 MC MI OS SH] | A | 5950 | | CR | 27-AUG-97 |
| | MIL-PRF-39010/6E | COILS, FIXED, RADIO FREQUENCY, MOLDED, MICROMINIATURE (PHENOLIC CORE), ESTABLISHED RELIABILITY AND NON-ESTABLISHED RELIABILITY[CUST: CR EC 11] [REVIEW: 19 99 AR AS CC CG CR4 MC MI OS SH] | A | 5950 | | CR | 27-AUG-97 |
| | MIL-PRF-39010/7E | COILS, FIXED, RADIO FREQUENCY, MOLDED, MICROMINIATURE (POWDERED IRON CORE), ESTABLISHED RELIABILITY AND NONESTABLISHED RELIABILITY[CUST: CR EC 11] [REVIEW: 19 99 AR AS CC CG CR4 MC MI OS SH] | A | 5950 | | CR | 27-AUG-97 |
| | MIL-PRF-39010/8C | COILS, FIXED, RADIO FREQUENCY, MOLDED, MICROMINIATURE (PHENOLIC CORE), ESTABLISHED RELIABILITY AND NONESTABLISHED RELIABILITY[CUST: CR EC 11] [REVIEW: 19 99 AR AS CC CG CR4 MC MI OS SH] | A | 5950 | | CR | 27-AUG-97 |
| | MIL-PRF-39010/9C | COILS, FIXED, RADIO FREQUENCY, MOLDED, MICROMINIATURE (IRON CORE), ESTABLISHED RELIABILITY AND NONESTABLISHED RELIABILITY[CUST: CR EC 11] [REVIEW: 19 99 AR AS CC CG CR4 MC MI OS SH] | A | 5950 | | CR | 27-AUG-97 |
| | MIL-PRF-39010/10C | COILS, FIXED, RADIO FREQUENCY, MOLDED, MICROMINIATURE, (FERRITE CORE), ESTABLISHED RELIABILITY AND NONESTABLISHED RELIABILITY[CUST: CR EC 11] [REVIEW: 19 99 AR AS CC CG CR4 MC MI OS SH] | A | 5950 | | CR | 27-AUG-97 |
| | MIL-PRF-83446C | COILS, RADIO FREQUENCY, CHIP, FIXED OR VARIABLE, GENERAL SPECIFICATION FOR[CUST: CR EC 11 CC] [REVIEW: 19 99 AR AS CG CR4 MC MI OS SH] | A | 5950 | | CC | 08-NOV-04 |
| | MIL-PRF-83446/4C(1) NOT 2 | COIL, RADIO FREQUENCY, CHIP, FIXED[CUST: CR EC 11] [REVIEW: 19 AS MI OS] | A | 5950 | | CC | 24-SEP-01 |
| | MIL-PRF-83446/5D NOT 1 | COILS, RADIO FREQUENCY, CHIP, FIXED[CUST: CR EC 11] [REVIEW: 19 AS MI OS] | A | 5950 | | CC | 24-SEP-01 |
| | MIL-PRF-83446/6D NOT 1 | COILS, RADIO FREQUENCY, CHIP, FIXED[CUST: CR EC 11] [REVIEW: 19 AS MI OS] | A | 5950 | | CC | 13-NOV-01 |
| | MIL-PRF-83446/7C NOT 1 | COILS, RADIO FREQUENCY, CHIP, VARIABLE[CUST: CR EC 11] [REVIEW: 19 AS MI OS] | A | 5950 | | CC | 24-SEP-01 |
| | MIL-PRF-83446/8D NOT 1 | COILS, RADIO FREQUENCY, CHIP, FIXED[CUST: CR EC 11] [REVIEW: 19 AS MI OS] | A | 5950 | | CC | 24-SEP-01 |
| | MIL-PRF-83446/9D NOT 1 | COILS, RADIO FREQUENCY, CHIP, VARIABLE[CUST: CR EC 11] [REVIEW: 19 AS MI OS] | A | 5950 | | CC | 24-SEP-01 |
| | MIL-PRF-83446/10B NOT 2 | COILS, RADIO FREQUENCY, CHIP, FIXED[CUST: CR EC 11] [REVIEW: 19 AS MI OS] | A | 5950 | | CC | 24-SEP-01 |
| | MIL-PRF-83446/11B NOT 2 | COILS, RADIO FREQUENCY, CHIP, SHIELDED, FIXED[CUST: CR EC 11] [REVIEW: 19 AS MI OS] | A | 5950 | | CC | 24-SEP-01 |
| | MIL-PRF-83446/12(1) NOT 2 | COILS, CHIP, RADIO FREQUENCY, FIXED[CUST: CR EC 11] [REVIEW: 19 AS MI OS] | A | 5950 | | CC | 21-FEB-03 |

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| | MIL-PRF-83446/13A NOT 1 | COILS, RADIO FREQUENCY, CHIP, FIXED[CUST: CR EC 11] [REVIEW: 19 AS MI OS] | A | 5950 | | CC | 24-SEP-01 |
| | MIL-PRF-83446/14(1) NOT 2 | COILS, CHIP, RADIO FREQUENCY, FIXED[CUST: CR EC 11] [REVIEW: 19 AS MI OS] | A | 5950 | | CC | 21-FEB-03 |
| | MIL-PRF-83446/15(1) NOT 2 | COILS, CHIP, RADIO FREQUENCY, FIXED[CUST: CR EC 11] [REVIEW: 19 AS MI OS] | A | 5950 | | CC | 21-FEB-03 |
| | MIL-PRF-83446/16(1) NOT 2 | COILS, CHIP, RADIO FREQUENCY, VARIABLE[CUST: CR EC 11] [REVIEW: 19 AS MI OS] | A | 5950 | | CC | 21-FEB-03 |
| | MIL-PRF-83446/17(1) NOT 2 | COILS, CHIP, RADIO FREQUENCY, VARIABLE[CUST: CR EC 11] [REVIEW: 19 AS MI OS] | A | 5950 | | CC | 21-FEB-03 |
| | MIL-PRF-83446/18(1) NOT 2 | COILS, CHIP, RADIO FREQUENCY, VARIABLE[CUST: CR EC 11] [REVIEW: 19 AS MI OS] | A | 5950 | | CC | 21-FEB-03 |
| | MIL-PRF-83446/19A NOT 3 | COILS, RADIO FREQUENCY, CHIP, VARIABLE[CUST: CR EC 11] [REVIEW: 19 AS MI OS] | A | 5950 | | CC | 24-SEP-01 |
| | MIL-PRF-83446/20 NOT 1 | COILS, RADIO FREQUENCY, CHIP, FIXED, PHENOLIC CORE[CUST: CR EC 11] [REVIEW: 19 AS MI OS] | A | 5950 | | CC | 24-SEP-01 |
| | MIL-PRF-83446/21 NOT 1 | COILS, RADIO FREQUENCY, CHIP, FIXED, IRON CORE[CUST: CR EC 11] [REVIEW: 19 AS MI OS] | A | 5950 | | CC | 24-SEP-01 |
| | MIL-PRF-83446/22 NOT 1 | COILS, RADIO FREQUENCY, CHIP, FIXED, FERRITE CORE[CUST: CR EC 11] [REVIEW: 19 AS MI OS] | A | 5950 | | CC | 24-SEP-01 |
| | MIL-PRF-83446/23 NOT 1 | COILS, RADIO FREQUENCY, CHIP, FIXED, PHENOLIC CORE[CUST: CR EC 11] [REVIEW: 19 AS MI OS] | A | 5950 | | CC | 24-SEP-01 |
| | MIL-PRF-83446/24 NOT 1 | COIL, RADIO FREQUENCY, CHIP, FIXED, IRON CORE[CUST: CR EC 11] [REVIEW: 19 AS MI OS] | A | 5950 | | CC | 24-SEP-01 |
| | MIL-PRF-83446/25 NOT 1 | COILS, RADIO FREQUENCY, CHIP, FIXED, FERRITE CORE[CUST: CR EC 11] [REVIEW: 19 AS MI OS] | A | 5950 | | CC | 24-SEP-01 |
| | MIL-PRF-83446/26A NOT 1 | COILS, RADIO FREQUENCY, CHIP, FIXED, MAGNETICALLY SHIELDED, IRON CORE-IRON SLEEVE AND IRON CORE-FERRITE SLEEVE[CUST: CR EC 11] [REVIEW: 19 AS MI OS] | A | 5950 | | CC | 24-SEP-01 |
| | MIL-PRF-83446/27 NOT 1 | COILS, RADIO FREQUENCY, CHIP, FIXED, MAGNETICALLY SHIELDED, (FERRITE, CORE-FERRITE SLEEVE)[CUST: CR EC 11] [REVIEW: 19 AS MI OS] | A | 5950 | | CC | 24-SEP-01 |
| | MIL-PRF-83446/28 | COILS, RADIO FREQUENCY, CHIP, FIXED, PHENOLIC CORE[CUST: CR EC 11 CC] [REVIEW: 19 AS MI OS] | A | 5950 | | CC | 01-JUN-00 |
| | MIL-PRF-83446/29 | COILS, RADIO FREQUENCY, CHIP, FIXED, IRON CORE[CUST: CR EC 11 CC] [REVIEW: 19 AS MI OS] | A | 5950 | | CC | 01-JUN-00 |
| | MIL-PRF-83446/30 | COILS, RADIO FREQUENCY, CHIP, FIXED, FERRITE CORE[CUST: CR EC 11 CC] [REVIEW: 19 AS MI OS] | A | 5950 | | CC | 01-JUN-00 |
| | MIL-PRF-83446/31 | COILS, RADIO FREQUENCY, CHIP, FIXED, PHENOLIC CORE[CUST: CR EC 11 CC] [REVIEW: 19 AS MI OS] | A | 5950 | | CC | 01-JUN-00 |
| | MIL-PRF-83446/32 | COILS, RADIO FREQUENCY, CHIP, FIXED, IRON CORE[CUST: CR EC 11 CC] [REVIEW: 19 AS MI OS] | A | 5950 | | CC | 01-JUN-00 |
| | MIL-PRF-83446/33 | COILS, RADIO FREQUENCY, CHIP, FIXED, FERRITE CORE[CUST: CR EC 11 CC] [REVIEW: 19 AS MI OS] | A | 5950 | | CC | 01-JUN-00 |
| | MIL-PRF-83446/34 | COILS, RADIO FREQUENCY, CHIP, MAGNETICALLY SHIELDED, IRON CORE-IRON SLEEVE, AND IRON CORE-FERRITE SLEEVE[CUST: CR EC 11 CC] [REVIEW: 19 AS MI OS] | A | 5950 | | CC | 01-JUN-00 |
| | MIL-PRF-83446/35 | COILS, RADIO FREQUENCY, CHIP, FIXED, MAGNETICALLY SHIELDED, (FERRITE CORE-FERRITE SLEEVE)[CUST: CR EC 11 CC] [REVIEW: 19 AS MI OS] | A | 5950 | | CC | 01-JUN-00 |
| | MIL-PRF-83446/36 | COILS, RADIO FREQUENCY, CHIP, OPEN CONSTRUCTION, SURFACE MOUNT[CUST: CR EC 11] [REVIEW: 19 AS MI OS] | A | 5950 | | CC | 06-JUN-03 |
| | MIL-PRF-83446/37 | COILS, RADIO FREQUENCY, CHIP, OPEN CONSTRUCTION, SURFACE MOUNT[CUST: CR EC 11] [REVIEW: 19 AS MI OS] | A | 5950 | | CC | 06-JUN-03 |
| | MIL-PRF-83446/38 | COILS, RADIO FREQUENCY, CHIP, FIXED SURFACE MOUNT[CUST: CR EC 11 CC] [REVIEW: 19 AS MI OS] | A | 5950 | | CC | 24-DEC-03 |
| | MIL-PRF-83446/39 | COILS, RADIO FREQUENCY, CHIP, FIXED, UNSHIELDED, MOLDED, SURFACE MOUNT[CUST: CR EC 11] [REVIEW: 19 AS OS] | A | 5950 | | CC | 11-AUG-04 |
| | MIL-PRF-83446/40 | COILS, RADIO FREQUENCY, CHIP, FIXED, SHIELDED, MOLDED, SURFACE MOUNT[CUST: CR EC 11] [REVIEW: 19 AS OS] | A | 5950 | | CC | 11-AUG-04 |
| | MIL-T-27/140B(1) NOT 3 | TRANSFORMERS, POWER, STEP-DOWN, TF4S03YY[CUST: CR EC 11 CC] [REVIEW: 19 99 AR AS CR4 MC MI OS SH] | A | 5950 | | CC | 05-AUG-04 |
| | MIL-T-27/141A(1) NOT 3 | TRANSFORMERS, POWER, STEP-DOWN, TF5S03ZZ[CUST: CR EC 11 CC] [REVIEW: 19 99 AR AS CR4 MC MI OS SH] | A | 5950 | | CC | 05-AUG-04 |
| | MIL-T-16315D | TRANSFORMERS, POWER, STEP-DOWN (MISCELLANEOUS, NAVAL SHIPBOARD USE)[CUST: SH] | A | 5950 | | SH | 24-MAY-94 |
| | MS17850 NOT 2 | DIMMER-SBM15 FOR BLINKER SIGNALING LIGHT SYMBOL 960[CUST: SH] | A | 5950 | | SH | 09-SEP-93 |
| | MS21363A NOT 3 | COILS, RADIO FREQUENCY, MOLDED FIXED, MICRO-MINIATURE, MAGNETICALLY SHIELDED, (FERRITE CORE-FERRIT SLEEVE) TYPES LT10K307 TO LT10K35E INCL.[CUST: CR EC 11] [REVIEW: 19] | A | 5950 | | CC | 05-JUN-03 |
| | MS21367F NOT 3 | COIL, RADIO FREQUENCY, ENCAPSULATED, FIXED, MICRO MINIATURE, SHIELDED (IRON CORE), TYPES LT10K354 TO LT10K383, INCL.[CUST: 11 CC] | A | 5950 | | CC | 24-SEP-01 |
| | MS21422C NOT 3 | COILS, RADIO FREQUENCY, MOLDED, FIXED, SUBMINIATURE, TYPES LT4K496 TO LT4K520 INCL.[CUST: CR EC 11] [REVIEW: 19] | A | 5950 | | CC | 13-NOV-01 |
| | MS21423C NOT 3 | COILS, RADIO FREQUENCY, MOLDED, FIXED, SUBMINIATURE, TYPES LT4K521 TO LT4K545 INCL.[CUST: CR EC 11] [REVIEW: 19] | A | 5950 | | CC | 13-NOV-01 |
| | MS21424C NOT 3 | COILS, RADIO FREQUENCY, MOLDED, FIXED, SUBMINIATURE TYPES LTAK546 TO LT4K570 INC.[CUST: CR EC 11] [REVIEW: 19] | A | 5950 | | CC | 13-NOV-01 |
| | MS21426B NOT 3 | COILS, RADIO FREQUENCY, MOLDED, FIXED, MICRO-MINIATURE MAGNETICALLY SHIELDED, (IRON CORE-IRON SLEEVE) TYPE LT10K[CUST: EC 11] [REVIEW: 19] | A | 5950 | | CC | 13-NOV-01 |
| | MS21427B NOT 3 | COILS, RADIO FREQUENCY, MOLDED, FIXED, MICRO-MINIATURE, MAGNETICALLY SHIELDED (FERRITE CORE-FERRITE SLEEVE) TYPE LT10K[CUST: CR EC 11] [REVIEW: 19] | A | 5950 | | CC | 13-NOV-01 |
| | MIL-STD-981B(4) | DESIGN, MANUFACTURING AND QUALITY STANDARDS FOR CUSTOM ELECTROMAGNETIC DEVICES FOR SPACE APPLICATIONS[Design Criteria Standard][CUST: 19 CC NA] | A | 5950 | | CC | 13-JUN-00 |
| | A-A-55096 NOT 1 | TRANSFORMER, PRINTED CIRCUIT POWER, 6 PIN[CUST: CC] | A | 5950 | / | CC | 21-SEP-01 |
| | A-A-55097 NOT 1 | TRANSFORMER, PRINTED CIRCUIT POWER, 8 PIN[CUST: CC] | A | 5950 | / | CC | 21-SEP-01 |
| | A-A-55160 NOT 1 | TRANSFORMER, PRINTED CIRCUIT POWER, 6 PIN TOP LUG TYPE[CUST: CC] | A | 5950 | / | CC | 21-SEP-01 |
| | A-A-55483A | SHIELDING BEAD, ELECTRONIC[CUST: EC CC] | A | 5950 | / | CC | 15-JUL-03 |
| | A-A-55484 NOT 1 | SHIELDING BEADS, FERRITE, LEADED, EMI SUPPRESSOR[CUST: CC] | A | 5950 | / | CC | 21-SEP-01 |
| | A-A-55500 NOT 1 | SHIELDING BEAD, ELECTRONIC, GENERAL REQUIREMENTS FOR[CUST: CC] | A | 5950 | / | CC | 27-FEB-03 |
| | A-A-55500/1 NOT 1 | SURFACE MOUNT SHIELDING BEAD[CUST: CC] | A | 5950 | / | CC | 27-FEB-03 |
| | A-A-59235 | COIL, RF, CHIP, FIXED, POWER, MAGNETICALLY SHIELDED, SURFACE MOUNT[CUST: EC] | A | 5950 | / | CC | 03-JUN-03 |
| | A-A-59406 | INDUCTOR, POWER, SHIELDED, SURFACE MOUNT[CUST: EC CC] | A | 5950 | / | CC | 18-FEB-04 |
| | A-A-59408 | COIL, RF, CHIP, FIXED, HIGH CURRENT, SURFACE MOUNT[CUST: EC CC] | A | 5950 | / | CC | 18-FEB-04 |
| | A-A-59416 | INDUCTOR, CHIP, FIXED, HIGH SELF RESONANT FREQUENCY, SURFACE MOUNT[CUST: EC CC] | A | 5950 | / | CC | 18-FEB-04 |
| | A-A-59696 | COIL, RF, CHIP, FIXED, LOW PROFILE, SURFACE MOUNT[CUST: EC] | A | 5950 | / | CC | 01-OCT-01 |
| | A-A-59697 | COIL, RF, CHIP, FIXED, HIGH FREQUENCY[CUST: EC] | A | 5950 | / | CC | 01-OCT-01 |
| | A-A-59698 | COIL, RF, CHIP, FIXED, LOW DCR, SURFACE MOUNT[CUST: EC] | A | 5950 | / | CC | 01-OCT-01 |
| | A-A-59699 | COIL, RF, CHIP, FIXED, HIGH INDUCTANCE, SURFACE MOUNT[CUST: EC] | A | 5950 | / | CC | 01-OCT-01 |
| | A-A-59700 | COIL, RF, CHIP, FIXED, HIGH FREQUENCY, MINIATURE, SURFACE MOUNT[CUST: EC] | A | 5950 | / | CC | 01-OCT-01 |

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|---|---|---|---|---|---|---|---|
| | A-A-59737 | INDUCTOR, POWER, SURFACE MOUNT[CUST: EC] | A | 5950 | / | CC | 25-OCT-02 |
| | A-A-59738 | INDUCTOR, POWER, LOW PROFILE, SURFACE MOUNT[CUST: EC] | A | 5950 | / | CC | 25-OCT-02 |
| | A-A-59739 | COIL, RF, CHIP, FIXED, HIGH Q, MINIATURE, SURFACE MOUNT[CUST: EC] | A | 5950 | / | CC | 25-OCT-02 |
| | A-A-59740 | COIL, RF, CHIP, FIXED, CERAMIC, SURFACE MOUNT[CUST: EC] | A | 5950 | / | CC | 25-OCT-02 |
| | A-A-59741 | INDUCTOR, POWER, SHIELDED, ULTRAMINIATURE, SURFACE MOUNT[CUST: EC] | A | 5950 | / | CC | 25-OCT-02 |
| | A-A-59742 | INDUCTOR, CHIP, POWER, LOW RESISTANCE, SURFACE MOUNT[CUST: EC] | A | 5950 | / | CC | 25-OCT-02 |
| | A-A-59744 | CHOKE, COMMON MODE, SURFACE MOUNT[CUST: EC CC] | A | 5950 | / | CC | 23-SEP-02 |
| | QPL-27-168 | TRANSFORMERS AND INDUCTORS (AUDIO, POWER, AND HIGH-POWER PULSE), GENERAL SPECIFICATION FOR | A | 5950 | | CC | 15-JAN-04 |
| | QPL-15305-95 | COILS, FIXED AND VARIABLE, RADIO FREQUENCY, GENERAL SPECIFICATION FOR | A | 5950 | | CC | 02-JUN-04 |
| | QPL-21038-58 | TRANSFORMERS, PULSE, LOW POWER, GENERAL SPECIFICATION FOR | A | 5950 | | CC | 28-SEP-04 |
| | QPL-27535-10 | TRANSFORMER, POWER, ISOLATION: SERIES CIRCUIT AIRPORT LIGHTING, GENERAL SPECIFICATION FOR | A | 5950 | | CC | 17-MAY-04 |
| | QPL-39010-45 | COIL, RADIO FREQUENCY, FIXED, MOLDED, ESTABLISHED RELIABILITY AND NONESTABLISHED RELIABILITY, GENERAL SPECIFICATION FOR | A | 5950 | | CR | 24-SEP-04 |
| | QPL-83446-36 | COILS, RADIO FREQUENCY, CHIP, FIXED OR VARIABLE, GENERAL SPECIFICATION FOR | A | 5950 | | CC | 10-JAN-05 |
| | ANSI-C57.12.26 | PAD-MOUNTED COMPARTMENTAL-TYPE, SELF-COOLED, THREE-PHASE DISTRIBUTION TRANSFORMERS FOR USE WITH SEPARABLE INSULATED HIGH-VOLTAGE CONNECTORS, HIGH-VOLTAGE, 34 500 GRD Y/19 920 VOLTS AND BELOW; 2500 KVA AND SMALLER, FOR TRANSFORMERS[CUST: CR4 YD 99] | A | 5950 | | CC | 16-APR-86 |
| | IEEE-C12.11 | INSTRUMENT TRANSFORMERS FOR REVENUE METERING, 10KV BIL THROUGH 350 KV (0.6 KV NSV THROUGH 69KV NSV)[CUST: CR YD 11 CC] | A | 5950 | | CC | 13-JUN-87 |
| | NEMA-ST1 | TRANSFORMERS, SPECIALTY, (EXCEPT GENERAL-PURPOSE TYPE)[CUST: CR YD 11] | A | 5950 | | CC | 1988 |
| | NEMA-ST20 | TRANSFORMERS, DRY-TYPE FOR GENERAL APPLICATIONS[CUST: CR YD 11] | A | 5950 | | CC | JAN-92 |
| | MIL-PRF-3098H(2) SUP 1A | CRYSTALS UNITS, QUARTZ, GENERAL SPECIFICATION FOR[CUST: CR EC 11 CC] [REVIEW: 19 99 AR AS CG MC MI OS SH SM] | A | 5955 | | CR | 08-AUG-02 |
| | MIL-PRF-3098/3F | CRYSTAL UNIT, QUARTZ, CR18/U[CUST: CR EC 11 CC] [REVIEW: 19 AR AS MC MI SH] | A | 5955 | | CR | 19-DEC-03 |
| | MIL-PRF-3098/4F | CRYSTAL UNIT, QUARTZ, CR19/U[CUST: CR EC 11 CC] [REVIEW: 19 AR AS MC MI SH] | A | 5955 | | CR | 19-DEC-03 |
| | MIL-PRF-3098/7H | CRYSTAL UNIT, QUARTZ, CR25/U[CUST: CR EC 11 CC] [REVIEW: 19 AR AS MC MI SH] | A | 5955 | | CR | 19-DEC-03 |
| | MIL-PRF-3098/8F | CRYSTAL UNIT, QUARTZ, CR26/U[CUST: CR EC 11 CC] [REVIEW: 19 AR AS MC MI SH] | A | 5955 | | CR | 19-DEC-03 |
| | MIL-PRF-3098/9G | CRYSTAL UNIT, QUARTZ, CR27/U[CUST: CR EC 11 CC] [REVIEW: 19 AR AS CG MC MI SH] | A | 5955 | | CR | 19-DEC-03 |
| | MIL-PRF-3098/10G | CRYSTAL UNIT, QUARTZ, CR28/U[CUST: CR EC 11 CC] [REVIEW: 19 AR AS MC MI SH] | A | 5955 | | CR | 19-DEC-03 |
| | MIL-PRF-3098/14F | CRYSTAL UNIT, QUARTZ, CR33/U[CUST: CR EC 11 CC] [REVIEW: 19 AR AS MC MI SH] | A | 5955 | | CR | 19-DEC-03 |
| | MIL-PRF-3098/15G | CRYSTAL UNIT, QUARTZ, CR35/U[CUST: CR EC 11 CC] [REVIEW: 19 AR AS MC MI SH] | A | 5955 | | CR | 19-DEC-03 |
| | MIL-PRF-3098/16H | CRYSTAL UNIT, QUARTZ, CR36/U[CUST: CR EC 11 CC] [REVIEW: 19 AR AS CG MC MI SH] | A | 5955 | | CR | 19-DEC-03 |
| | MIL-PRF-3098/17F | CRYSTAL UNIT, QUARTZ, CR37/U[CUST: CR EC 11 CC] [REVIEW: 19 AR AS MC MI SH] | A | 5955 | | CR | 19-DEC-03 |
| | MIL-PRF-3098/21G | CRYSTAL UNIT, QUARTZ, CR42/U[CUST: CR EC 11 CC] [REVIEW: 19 AR AS MC MI SH] | A | 5955 | | CR | 19-DEC-03 |
| | MIL-PRF-3098/24E | CRYSTAL UNIT, QUARTZ, CR45/U[CUST: CR EC 11 CC] [REVIEW: 19 AR AS MC MI SH] | A | 5955 | | CR | 09-DEC-04 |
| | MIL-PRF-3098/25F | CRYSTAL UNIT, QUARTZ, CR46/U[CUST: CR EC 11 CC] [REVIEW: 19 AR AS MC MI SH] | A | 5955 | | CR | 19-DEC-03 |
| | MIL-PRF-3098/26G | CRYSTAL UNIT, QUARTZ, CR47/U[CUST: CR EC 11 CC] [REVIEW: 19 AR AS MC MI SH] | A | 5955 | | CR | 19-DEC-03 |
| | MIL-PRF-3098/30F | CRYSTAL UNIT, QUARTZ, CR52/U[CUST: CR EC 11 CC] [REVIEW: 19 AR AS MC MI SH] | A | 5955 | | CR | 19-DEC-03 |
| | MIL-PRF-3098/32F | CRYSTAL UNIT, QUARTZ, CR54/U[CUST: CR EC 11 CC] [REVIEW: 19 AR AS MC MI SH] | A | 5955 | | CR | 19-DEC-03 |
| | MIL-PRF-3098/33J | CRYSTAL UNIT, QUARTZ, CR55/U[CUST: CR EC 11 CC] [REVIEW: 19 99 AR AS CG MC MI OS SH SM] | A | 5955 | | CR | 19-DEC-03 |
| | MIL-PRF-3098/34H | CRYSTAL UNIT, QUARTZ, CR56/U[CUST: CR EC 11 CC] [REVIEW: 19 99 AR AS CG MC MI OS SH SM] | A | 5955 | | CR | 09-DEC-04 |
| | MIL-PRF-3098/36E | CRYSTAL UNIT, QUARTZ, CR58/U[CUST: CR EC 11 CC] [REVIEW: 19 AR AS MC MI SH] | A | 5955 | | CR | 19-DEC-03 |
| | MIL-PRF-3098/37J | CRYSTAL UNIT, QUARTZ, CR59/U[CUST: CR EC 11 CC] [REVIEW: 19 99 AR AS CG MC MI OS SH SM] | A | 5955 | | CR | 19-DEC-03 |
| | MIL-PRF-3098/38G | CRYSTAL UNIT, QUARTZ, CR60/U[CUST: CR EC 11 CC] [REVIEW: 19 99 AR AS CG MC MI OS SH] | A | 5955 | | CR | 19-DEC-03 |
| | MIL-PRF-3098/39G | CRYSTAL UNIT, QUARTZ, CR61/U[CUST: CR EC 11 CC] [REVIEW: 19 99 AR AS CG MC MI OS SH SM] | A | 5955 | | CR | 09-DEC-04 |
| | MIL-PRF-3098/40F | CRYSTAL UNIT, QUARTZ, CR62/U[CUST: CR EC 11 CC] [REVIEW: 19 AR AS MC MI SH] | A | 5955 | | CR | 09-DEC-04 |
| | MIL-PRF-3098/41H | CRYSTAL UNIT, QUARTZ, CR63/U[CUST: CR EC 11 CC] [REVIEW: 19 99 AR AS MC MI SH] | A | 5955 | | CR | 19-DEC-03 |
| | MIL-PRF-3098/42J | CRYSTAL UNIT, QUARTZ, CR64/U[CUST: CR EC 11 CC] [REVIEW: 19 99 AR AS CG MC MI OS SH SM] | A | 5955 | | CR | 09-DEC-04 |
| | MIL-PRF-3098/43G | CRYSTAL UNIT, QUARTZ, CR65/U[CUST: CR EC 11 CC] [REVIEW: 19 AR AS MC MI SH] | A | 5955 | | CR | 09-DEC-04 |
| | MIL-PRF-3098/45J | CRYSTAL UNIT, QUARTZ, CR67/U[CUST: CR EC 11 CC] [REVIEW: 19 99 AR AS CG MC MI OS SH SM] | A | 5955 | | CR | 19-DEC-03 |
| | MIL-PRF-3098/47J | CRYSTAL UNIT, QUARTZ, CR69/U[CUST: CR EC 11 CC] [REVIEW: 19 99 AR AS CG MC MI OS SH SM] | A | 5955 | | CR | 19-DEC-03 |
| | MIL-PRF-3098/50D | CRYSTAL UNIT, QUARTZ, CR-72/U[CUST: CR EC 11 CC] [REVIEW: 19 99 AR AS CG MC MI OS SH TD] | A | 5955 | | CR | 09-DEC-04 |
| | MIL-PRF-3098/51H | CRYSTAL UNIT, QUARTZ, CR74/U[CUST: CR EC 11 CC] [REVIEW: 19 99 AR AS CG MC MI OS SH SM] | A | 5955 | | CR | 09-DEC-04 |
| | MIL-PRF-3098/52G | CRYSTAL UNIT, QUARTZ, CR75/U[CUST: CR EC 11 CC] [REVIEW: 19 AR AS MC MI SH SM] | A | 5955 | | CR | 09-DEC-04 |
| | MIL-PRF-3098/53L | CRYSTAL UNIT, QUARTZ, CR76/U[CUST: CR EC 11 CC] [REVIEW: 19 99 AR AS CG MC MI OS SH SM] | A | 5955 | | CR | 09-DEC-04 |
| | MIL-PRF-3098/54F | CRYSTAL UNIT, QUARTZ, CR73/U[CUST: CR EC 11 CC] [REVIEW: 19 AR AS MC MI SH] | A | 5955 | | CR | 09-DEC-04 |
| | MIL-PRF-3098/55F | CRYSTAL UNIT, QUARTZ, CR77/U[CUST: CR EC 11 CC] [REVIEW: 19 AR AS MC MI SH] | A | 5955 | | CR | 12-JAN-05 |
| | MIL-PRF-3098/56G | CRYSTAL UNIT, QUARTZ, CR85/U[CUST: CR EC 11 CC] [REVIEW: 19 AR AS MC MI SH] | A | 5955 | | CR | 12-JAN-05 |
| | MIL-PRF-3098/57H | CRYSTAL UNIT, QUARTZ, CR80/U[CUST: CR EC 11 CC] [REVIEW: 19 99 AR AS CG MC MI OS SH SM] | A | 5955 | | CR | 12-JAN-05 |
| | MIL-PRF-3098/58H | CRYSTAL UNIT, QUARTZ, CR81/U[CUST: CR EC 11 CC] [REVIEW: 19 AR AS MC MI SH] | A | 5955 | | CR | 12-JAN-05 |
| | MIL-PRF-3098/59F | CRYSTAL UNIT, QUARTZ, CR82/U[CUST: CR EC 11 CC] [REVIEW: 19 AR AS MC MI SH] | A | 5955 | | CR | 12-JAN-05 |
| | MIL-PRF-3098/60G | CRYSTAL UNIT, QUARTZ, CR83/U[CUST: CR EC 11 CC] [REVIEW: 19 AR AS MC MI SH] | A | 5955 | | CR | 12-JAN-05 |
| | MIL-PRF-3098/61J | CRYSTAL UNIT, QUARTZ, CR84/U[CUST: CR EC 11 CC] [REVIEW: 19 AR AS MC MI SH] | A | 5955 | | CR | 12-JAN-05 |
| | MIL-PRF-3098/62F | CRYSTAL UNIT, QUARTZ, CR78/U[CUST: CR EC 11 CC] [REVIEW: 19 AR AS MC MI SH] | A | 5955 | | CR | 12-JAN-05 |
| | MIL-PRF-3098/63F | CRYSTAL UNIT, QUARTZ, CR79/U[CUST: CR EC 11 CC] [REVIEW: 19 AR AS MC MI SH] | A | 5955 | | CR | 19-DEC-03 |
| | MIL-PRF-3098/67E | CRYSTAL UNIT, QUARTZ, CR89/U[CUST: CR EC CC] [REVIEW: MI] | A | 5955 | | CR | 12-JAN-05 |
| | MIL-PRF-3098/68F | CRYSTAL UNIT, QUARTZ, CR91/U[CUST: CR EC 11 CC] [REVIEW: 19 AR AS MC MI SH] | A | 5955 | | CR | 12-JAN-05 |
| | MIL-PRF-3098/70D | CRYSTAL UNIT, QUARTZ, CR95/U[CUST: CR EC 11 CC] [REVIEW: 19 99] | A | 5955 | | CC | 17-MAY-04 |

| Last Action | DOCUMENT NUMBER | DOCUMENT TITLE | Distribution | FSC/Area | MCA | Prep. Acty | Date |
|---|---|---|---|---|---|---|---|
| | MIL-PRF-3098/71D | CRYSTAL UNIT, QUARTZ, CR96/U[CUST: CR EC 11 CC] [REVIEW: 19 99] | A | 5955 | | CC | 17-MAY-04 |
| | MIL-PRF-3098/72E | CRYSTAL UNIT, QUARTZ, CR97/U[CUST: CR EC 11 CC] [REVIEW: 19 84] | A | 5955 | | CR | 12-JAN-05 |
| | MIL-PRF-3098/73D | CRYSTAL UNIT, QUARTZ, CR98/U[CUST: CR EC 11 CC] [REVIEW: 19 99] | A | 5955 | | CC | 17-MAY-04 |
| | MIL-PRF-3098/76E | CRYSTAL UNIT, QUARTZ, CR1/U[CUST: CR EC 11 CC] [REVIEW: 19 AR AS CG MC MI] | A | 5955 | | CR | 12-JAN-05 |
| | MIL-PRF-3098/77E | CRYSTAL UNIT, QUARTZ, CR5/U[CUST: CR EC 11 CC] [REVIEW: 19 AR AS MC MI SH] | A | 5955 | | CR | 12-JAN-05 |
| | MIL-PRF-3098/78E | CRYSTAL UNIT, QUARTZ, CR6/U[CUST: CR EC 11 CC] [REVIEW: 19 AR AS MC MI SH] | A | 5955 | | CR | 12-JAN-05 |
| | MIL-PRF-3098/79E | CRYSTAL UNIT, QUARTZ, CR104/U[CUST: CR EC 11 CC] [REVIEW: 19 99] | A | 5955 | | CC | 17-MAY-04 |
| | MIL-PRF-3098/80E | CRYSTAL UNIT, QUARTZ, CR105/U[CUST: CR EC 11] [REVIEW: 99] | A | 5955 | | CR | 27-AUG-97 |
| | MIL-PRF-3098/82C | CRYSTAL UNIT, QUARTZ, CR106/U[CUST: CR EC 11] [REVIEW: 19] | A | 5955 | | CR | 27-AUG-97 |
| | MIL-PRF-3098/83E | CRYSTAL UNIT, QUARTZ, CR107/U[CUST: CR EC 11] [REVIEW: 99] | A | 5955 | | CR | 27-AUG-97 |
| | MIL-PRF-3098/84D | CRYSTAL UNIT, QUARTZ, CR108/U[CUST: CR 11] [REVIEW: 99] | A | 5955 | | CR | 27-AUG-97 |
| | MIL-PRF-3098/85C | CRYSTAL UNIT, QUARTZ, CR109/U[CUST: CR EC 11 CC] [REVIEW: 19 99] | A | 5955 | | CC | 17-MAY-04 |
| | MIL-PRF-3098/86D | CRYSTAL UNIT, QUARTZ, CR110/U[CUST: CR EC 11] [REVIEW: 84] | A | 5955 | | CR | 27-AUG-97 |
| | MIL-PRF-3098/87E | CRYSTAL UNIT, QUARTZ, CR111/U[CUST: CR EC 11] | A | 5955 | | CR | 27-AUG-97 |
| | MIL-PRF-3098/88F | CRYSTAL UNIT, QUARTZ, CR112/U[CUST: CR EC 11] [REVIEW: 19 99 AR AS CG MC MI OS SH SM] | A | 5955 | | CR | 27-AUG-97 |
| | MIL-PRF-3098/89C | CRYSTAL UNIT, QUARTZ, CR113/U[CUST: CR EC 11] [REVIEW: 99] | A | 5955 | | CR | 27-AUG-97 |
| | MIL-PRF-3098/90B | CRYSTAL UNIT, QUARTZ, CR114/U[CUST: CR EC 11 CC] [REVIEW: 19 99] | A | 5955 | | CC | 17-MAY-04 |
| | MIL-PRF-3098/92D | CRYSTAL UNIT, QUARTZ, CR116/U[CUST: CR EC 11] [REVIEW: 99] | A | 5955 | | CR | 27-AUG-97 |
| | MIL-PRF-3098/93B | CRYSTAL UNIT, QUARTZ, CR117/U[CUST: 11 CC] [REVIEW: 19] | A | 5955 | | CC | 17-MAY-04 |
| | MIL-PRF-3098/95E | CRYSTAL UNIT, QUARTZ, CR119/U[CUST: CR EC 11 CC] [REVIEW: 19 84 AR AS MC MI SH SM] | A | 5955 | | CR | 19-DEC-03 |
| | MIL-PRF-3098/99C | CRYSTAL UNIT, QUARTZ, CR122/U[CUST: CR EC 11] [REVIEW: 99] | A | 5955 | | CR | 27-AUG-97 |
| | MIL-PRF-3098/100C | CRYSTAL UNIT, QUARTZ, CR123/U[CUST: CR EC 11] [REVIEW: 99] | A | 5955 | | CR | 27-AUG-97 |
| | MIL-PRF-3098/101B | CRYSTAL UNIT, QUARTZ, CR-124/U[CUST: CR EC 11] [REVIEW: 19] | A | 5955 | | CR | 27-AUG-97 |
| | MIL-PRF-3098/102C | CRYSTAL UNIT, QUARTZ, CR125/U[CUST: CR EC 11 CC] [REVIEW: 19 99] | A | 5955 | | CC | 17-MAY-04 |
| | MIL-PRF-3098/103E | CRYSTAL UNIT, QUARTZ, CR101/U[CUST: CR EC 11 CC] [REVIEW: 19 99 AR AS CG MC MI OS SH SM] | A | 5955 | | CR | 19-DEC-03 |
| | MIL-PRF-3098/104D | CRYSTAL UNIT, QUARTZ, CR102/U[CUST: CR EC 11] [REVIEW: 19 99 AR AS CG MC MI OS SH SM] | A | 5955 | | CR | 27-AUG-97 |
| | MIL-PRF-3098/105F | CRYSTAL UNIT, QUARTZ, CR103/U[CUST: CR EC 11] [REVIEW: 19 99 AR AS CG MC MI OS SH SM] | A | 5955 | | CR | 27-AUG-97 |
| | MIL-PRF-3098/106C | CRYSTAL UNIT, QUARTZ, CR127/U[CUST: EC 11 CC] [REVIEW: 19 99] | A | 5955 | | CC | 17-MAY-04 |
| | MIL-PRF-3098/108C | CRYSTAL UNIT, QUARTZ, CR128/U[CUST: CR EC 11] [REVIEW: 19 84] | A | 5955 | | CR | 27-AUG-97 |
| | MIL-PRF-3098/109E | CRYSTAL UNIT, QUARTZ, CR130/U[CUST: CR EC 11 CC] [REVIEW: 19 84 AR AS MC MI SH SM] | A | 5955 | | CR | 19-DEC-03 |
| M | MIL-PRF-3098/110D | CRYSTAL UNIT, QUARTZ, CR129/U[CUST: CR EC 11 CC] [REVIEW: 19 84] | A | 5955 | | CR | 27-JUL-05 |
| M | MIL-PRF-3098/111D | CRYSTAL UNIT, QUARTZ, CR8/U[CUST: CR EC 11 CC] [REVIEW: 19 AR AS MC MD MI SH SM] | A | 5955 | | CR | 27-JUL-05 |
| M | MIL-PRF-3098/113D | CRYSTAL UNIT, QUARTZ, CR134/U[CUST: CR EC 11 CC] [REVIEW: 84] | A | 5955 | | CR | 27-JUL-05 |
| | MIL-PRF-3098/114C | CRYSTAL UNIT, QUARTZ, CR135/U[CUST: CR EC 11 CC] [REVIEW: 19 99] | A | 5955 | | CC | 17-MAY-04 |
| M | MIL-PRF-3098/115D | CRYSTAL UNIT, QUARTZ, CR136/U[CUST: CR EC 11 CC] [REVIEW: 99] | A | 5955 | | CR | 27-JUL-05 |
| M | MIL-PRF-3098/116D | CRYSTAL UNIT, QUARTZ, CR137/U[CUST: CR EC 11 CC] [REVIEW: 19] | A | 5955 | | CR | 27-JUL-05 |
| M | MIL-PRF-3098/118D | CRYSTAL UNIT, QUARTZ, CR139/U[CUST: CR EC 11 CC] [REVIEW: 99] | A | 5955 | | CR | 27-JUL-05 |
| M | MIL-PRF-3098/120D | CRYSTAL UNIT, QUARTZ, CR131/U[CUST: CR CC] [REVIEW: AR MI] | A | 5955 | | CR | 27-JUL-05 |
| M | MIL-PRF-3098/122D | CRYSTAL UNIT, QUARTZ, CR141/U[CUST: CR EC 11 CC] | A | 5955 | | CR | 27-JUL-05 |
| | MIL-PRF-3098/123C | CRYSTAL UNIT, QUARTZ, CR142/U[CUST: CR EC 11 CC] [REVIEW: 19 99] | A | 5955 | | CC | 17-MAY-04 |
| | MIL-PRF-3098/129C | CRYSTAL UNIT, QUARTZ, CR148/U[CUST: CR EC 11 CC] [REVIEW: 19 99] | A | 5955 | | CC | 17-MAY-04 |
| M | MIL-PRF-3098/130D | CRYSTAL UNIT, QUARTZ, CR149/U[CUST: CR EC 11 CC] [REVIEW: 19 99 AR AS CG MC MI OS SH SM] | A | 5955 | | CR | 27-JUL-05 |
| M | MIL-PRF-3098/131E | CRYSTAL UNIT, QUARTZ, CR150/U[CUST: CR EC CC] [REVIEW: AR MI] | A | 5955 | | CR | 27-JUL-05 |
| M | MIL-PRF-3098/132D | CRYSTAL UNIT, QUARTZ, CR151/U[CUST: CR EC 11 CC] [REVIEW: 19] | A | 5955 | | CR | 27-JUL-05 |
| M | MIL-PRF-3098/133E | CRYSTAL UNIT, QUARTZ, CR152/U[CUST: CR EC 11 CC] [REVIEW: 19 AR AS CG MC MI OS SH SM] | A | 5955 | | CR | 27-JUL-05 |
| M | MIL-PRF-3098/134E | CRYSTAL UNIT, QUARTZ, CR153/U[CUST: CR EC 11 CC] [REVIEW: 19 99 AR AS CG MC MI OS SH SM] | A | 5955 | | CR | 27-JUL-05 |
| M | MIL-PRF-3098/137C | CRYSTAL UNIT, QUARTZ, CR157/U[CUST: CR EC 11 CC] [REVIEW: 19 84 AR AS MC MI SH SM] | A | 5955 | | CR | 27-JUL-05 |
| M | MIL-PRF-3098/140G | CRYSTAL UNIT, QUARTZ, CR159/U[CUST: CR EC 11 CC] [REVIEW: 19 99 AR AS CG MC MI OS SH SM] | A | 5955 | | CR | 27-JUL-05 |
| | MIL-PRF-3098/146C | CRYSTAL UNIT, QUARTZ, CR165/U[CUST: CR CC] | A | 5955 | | CR | 19-DEC-03 |
| | MIL-PRF-55310D(1) SUP 1A | OSCILLATOR, CRYSTAL CONTROLLED, GENERAL SPECIFICATION FOR[CUST: CR EC 11] [REVIEW: 19 99 AR AS CG MC MI NA SM] | A | 5955 | | CR | 18-JAN-01 |
| | MIL-PRF-55310/8H | OSCILLATOR, CRYSTAL CONTROLLED, TYPE 1 (CRYSTAL OSCILLATOR (XO)), 50 HZ THROUGH 50 MHZ, HERMETIC SEAL, SQUARE WAVE, TTL[CUST: CR EC 11 CC] [REVIEW: 19 99 AR AS CG MC MI NA SM] | A | 5955 | | CR | 07-OCT-04 |
| | MIL-PRF-55310/9H | OSCILLATOR, CRYSTAL CONTROLLED, TYPE 1 (CRYSTAL OSCILLATOR (XO)), 400 KHZ THROUGH 60 MHZ, HERMETIC SEAL, SQUARE WAVE, TTL[CUST: CR EC 11] [REVIEW: 19 99 AR AS CG MC MI NA SM] | A | 5955 | | CR | 24-FEB-05 |
| | MIL-PRF-55310/10H | OSCILLATOR, CRYSTAL CONTROLLED, TYPE 1 (CRYSTAL OSCILLATOR (XO)), 1 KHZ THROUGH 60 MHZ, HERMETIC SEAL, SQUARE WAVE, TTL[CUST: CR EC 11] [REVIEW: 19 99 AR AS CG MC MI NA SM] | A | 5955 | | CR | 24-FEB-05 |
| | MIL-PRF-55310/11F | OSCILLATOR, CRYSTAL CONTROLLED, TYPE 1 (CRYSTAL OSCILLATOR (XO)), 0.05 MHZ THROUGH 10 MHZ, HERMETIC SEAL, SQUARE WAVE, CMOS[CUST: CR EC 11] [REVIEW: 19 99 AR AS CG MC MI NA SM] | A | 5955 | | CR | 24-FEB-05 |
| | MIL-PRF-55310/12G | OSCILLATOR, CRYSTAL CONTROLLED, TYPE 1 (CRYSTAL OSCILLATOR (XO)), 0.05 MHZ THROUGH 10 MHZ, HERMETIC SEAL, SQUARE WAVE, CMOS[CUST: CR EC 11] [REVIEW: 19 99 AR AS CG MC MI NA SM] | A | 5955 | | CR | 24-FEB-05 |
| | MIL-PRF-55310/13G | OSCILLATOR, CRYSTAL CONTROLLED, TYPE 1 (CRYSTAL OSCILLATOR (XO)), 300 HZ THROUGH 10 MHZ, HERMETIC SEAL, SQUARE WAVE, CMOS[CUST: CR EC 11] [REVIEW: 19 99 AR AS CG MC MI NA SM] | A | 5955 | | CR | 24-FEB-05 |
| | MIL-PRF-55310/14G | OSCILLATOR, CRYSTAL CONTROLLED, TYPE 1 (CRYSTAL OSCILLATOR (XO)), 0.1 HZ THROUGH 25 MHZ, HERMETIC SEAL, SQUARE WAVE, TTL[CUST: CR EC 11 CC] [REVIEW: 19 99 AR AS CG MC MI NA SM] | A | 5955 | | CR | 07-OCT-04 |
| | MIL-PRF-55310/15F | OSCILLATOR, CRYSTAL CONTROLLED, TYPE 1 (CRYSTAL OSCILLATOR (XO)), 0.01 HZ THROUGH 10 MHZ, HERMETIC SEAL, SQUARE WAVE, CMOS[CUST: CR EC 11] [REVIEW: 19 99 AR AS CG MC MI NA SM] | A | 5955 | | CR | 24-FEB-05 |
| | MIL-PRF-55310/16H | OSCILLATOR, CRYSTAL CONTROLLED, TYPE 1 (CRYSTAL OSCILLATOR (XO)), 0.1 HZ THROUGH 80 MHZ, HERMETIC SEAL, SQUARE WAVE, TTL[CUST: CR EC 11] [REVIEW: 19 99 AR AS CG MC MI NA SM] | A | 5955 | | CR | 23-APR-03 |

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|---|---|---|---|---|---|---|---|
| | MIL-PRF-55310/17E | OSCILLATOR, CRYSTAL CONTROLLED, TYPE 1 (CRYSTAL OSCILLATOR (XO)), GATED, 250 KHZ THROUGH 50 MHZ, HERMETIC SEAL, SQUARE WAVE, TTL[CUST: CR EC 11 CC] [REVIEW: 19 99 AR AS CG MC MI NA SM] | A | 5955 | | CR | 07-OCT-04 |
| | MIL-PRF-55310/18E | OSCILLATOR, CRYSTAL CONTROLLED, TYPE 1 (CRYSTAL OSCILLATOR (XO)), 0.01 HZ THROUGH 15.0 MHZ, HERMETIC SEAL, SQUARE WAVE, CMOS[CUST: CR EC 11] [REVIEW: 19 99 AR AS CG MC MI NA SM] | A | 5955 | | CR | 03-SEP-04 |
| | MIL-PRF-55310/19D | OSCILLATOR, CRYSTAL CONTROLLED, TYPE 1 (CRYSTAL OSCILLATOR (XO)), 1.0 MHZ THROUGH 60.0 MHZ, HERMETIC SEAL, SQUARE WAVE, TTL[CUST: CR EC 11] [REVIEW: 19 99 AR AS CG MC MI NA SM] | A | 5955 | | CR | 24-FEB-05 |
| | MIL-PRF-55310/20E | OSCILLATOR, CRYSTAL CONTROLLED, TYPE 1 (CRYSTAL OSCILLATOR (XO)), 40.0 KHZ THROUGH 60.0 MHZ, HERMETIC SEAL, SQUARE WAVE, TTL[CUST: 11 CC] [REVIEW: 19 99] | A | 5955 | | CC | 24-FEB-05 |
| | MIL-PRF-55310/21E | OSCILLATOR, CRYSTAL CONTROLLED, TYPE 1 (CRYSTAL OSCILLATOR (XO)), 1.0 MHZ THROUGH 60.0 MHZ, HERMETIC SEAL, SQUARE WAVE, TTL[CUST: 11 CC] [REVIEW: 19 99] | A | 5955 | | CC | 24-FEB-05 |
| | MIL-PRF-55310/25C | OSCILLATOR, CRYSTAL CONTROLLED, TYPE 1 (CRYSTAL OSCILLATOR (XO)), 25 MHZ THROUGH 175 MHZ, HERMETIC SEAL, SQUARE WAVE, EMITTER COUPLED LOGIC[CUST: CR EC 11 CC] [REVIEW: 19 99 AR AS CG MC MI NA SM] | A | 5955 | | CR | 07-OCT-04 |
| | MIL-PRF-55310/26B | OSCILLATOR, CRYSTAL CONTROLLED, TYPE 1 (CRYSTAL OSCILLATOR (XO)), 10 KHZ THROUGH 65 MHZ, HERMETIC SEAL, SQUARE WAVE, HIGH SPEED CMOS[CUST: CR EC 11] [REVIEW: 19 99 AR AS CG MC MI SM] | A | 5955 | | CR | 08-JUL-02 |
| | MIL-PRF-55310/27B | OSCILLATOR, CRYSTAL CONTROLLED, TYPE 1 (CRYSTAL OSCILLATOR (XO)), 1.0 MHZ THROUGH 85 MHZ, HERMETIC SEAL, SQUARE WAVE, HIGH SPEED CMOS[CUST: CR EC 11 CC] [REVIEW: 19 99 AR AS CG MC MI NA SM] | A | 5955 | | CR | 13-JUN-05 |
| | MIL-PRF-55310/28B | OSCILLATOR, CRYSTAL CONTROLLED, TYPE 1 (CRYSTAL OSCILLATOR (XO)), 1.0 MHZ THROUGH 85 MHZ, HERMETIC SEAL, SQUARE WAVE, TTL[CUST: CR EC 11 CC] [REVIEW: 19 99 AR AS CG MC MI NA SM] | A | 5955 | | CR | 13-JUN-05 |
| | MIL-PRF-55310/29B | OSCILLATOR, CRYSTAL CONTROLLED, TYPE 1 (CRYSTAL OSCILLATOR (XO)), 0.2 MHZ THROUGH 85 MHZ, HERMETIC SEAL, SQUARE WAVE, HCMOS[CUST: CR EC 11] [REVIEW: 19 99 AR AS CG MC MI NA SM] | A | 5955 | | CR | 24-FEB-05 |
| | MIL-PRF-55310/30B | OSCILLATOR, CRYSTAL CONTROLLED, TYPE 1 (CRYSTAL OSCILLATOR (XO)), 450 KHZ THROUGH 100 MHZ, HERMETIC SEAL, LOW VOLTAGE CMOS[CUST: CR EC 11 CC] [REVIEW: 19 99 AR AS CG MC MI NA SM] | A | 5955 | | CR | 13-JUN-05 |
| | QPL-3098-89 | CRYSTAL UNITS, QUARTZ, GENERAL SPECIFICATION FOR | A | 5955 | | CR | 29-JUN-05 |
| | QPL-55310-67 | OSCILLATORS, CRYSTAL CONTROLLED, GENERAL SPECIFICATION FOR | A | 5955 | | CR | 25-AUG-04 |
| | EIA512 | MEASUREMENT OF THE EQUIVALENT ELECTRICAL PARAMETERS OF QUARTZ CRYSTAL UNITS, 1 KHZ TO GHZ[CUST: CR EC 11] [REVIEW: 19 99 AR AS CG MC MI NA OS SH SM] | A | 5955 | | CC | 10-APR-85 |
| | EIA512.1 | MEASUREMENT OF THE EQUIVALENT ELECTRICAL PARAMETERS OF QUARTZ CRYSTAL UNITS, 1 KHZ TO 1 GHZ[CUST: CR EC 11] [REVIEW: 19 99 AR AS CG MC MI NA OS SH SM] | A | 5955 | | CC | 12-NOV-90 |
| | IEEE176 | PIEZOELECTRICITY, IEEE STANDARD ON[CUST: CR SH 11] | A | 5955 | | SH | 06-NOV-86 |
| | MIL-PRF-1M SUP 1 | ELECTRON TUBES, GENERAL SPECIFICATION FOR[CUST: CR EC 11 CC] [REVIEW: 19 99 AR AS AT AV CG MC MI OS SH SM] | A | 5960 | | CC | 09-MAY-03 |
| | MIL-PRF-1/22J NOT 1 | ELECTRON TUBE, GAS SWITCHING TYPE 1B35A, 1B37A, 6162 AND 5864[CUST: CR EC 11] [REVIEW: 99 AR AS CG MC OS SH] | A | 5960 | | CC | 08-APR-03 |
| | MIL-PRF-1/26E | ELECTRON TUBE, GAS SWITCHING TYPE 1B63A[CUST: CR EC 11 CC] [REVIEW: 99 AS CG MC] | A | 5960 | | CC | 16-JUN-03 |
| | MIL-PRF-1/29E | ELECTRON TUBE, RECEIVING TYPE 1Z2[CUST: CR EC 11 CC] [REVIEW: 19 99 AS CG CR4 OS] | A | 5960 | | CC | 07-OCT-02 |
| | MIL-PRF-1/36G | ELECTRON TUBES, CATHODE RAY TYPES 3JP1, 3JP2, 3JP7, 3JP11, AND 3JP12[CUST: CR EC 11 CC] [REVIEW: 99 AR AS AV CG CR4 OS] | A | 5960 | | CC | 16-DEC-02 |
| | MIL-PRF-1/37E | ELECTRON TUBE, POWER TYPE 8166[CUST: CR EC 11 CC] [REVIEW: 99 AS AV CG MC OS SH] | A | 5960 | | CC | 18-OCT-02 |
| | MIL-PRF-1/66C NOT 1 | ELECTRON TUBE, CATHODE RAY TYPE 7BP7A[CUST: CR EC 11 CC] [REVIEW: 99 AS CG CR4 MC OS SH] | A | 5960 | | CC | 11-MAY-04 |
| | MIL-PRF-1/111F | ELECTRON TUBE, THYRATRON TYPE 6130[CUST: CR EC 11 CC] [REVIEW: AR AS CG MC OS SH] | A | 5960 | | CC | 19-DEC-02 |
| | MIL-PRF-1/115L | ELECTRON TUBE, THYRATRON TYPE 5C22[CUST: CR EC 11 CC] [REVIEW: 99 AR AS CG CR4 MC OS SH] | A | 5960 | | CC | 14-JAN-04 |
| | MIL-PRF-1/160N | ELECTRON TUBE, POWER TYPE 7034[CUST: CR EC 99 CC] [REVIEW: 11 AR AS CG MC OS SH] | A | 5960 | | CC | 16-JUN-03 |
| | MIL-PRF-1/193E | ELECTRON TUBE, RECEIVING TYPES OC3A AND OC3W[CUST: CR EC 11 CC] [REVIEW: 19 99 AR AS CG MC MI OS] | A | 5960 | | CC | 16-JUN-03 |
| | MIL-PRF-1/195D | ELECTRON TUBES, RECEIVING TYPE OB3[CUST: CR EC 11 CC] [REVIEW: 19 99 AS CG MC OS] | A | 5960 | | CC | 16-JUN-03 |
| | MIL-PRF-1/208G NOT 1 | ELECTRON TUBE, GAS SWITCHING TYPE 1B27[CUST: CR EC 11 CC] [REVIEW: 99 AS CG MC SH] | A | 5960 | | CC | 10-JUN-03 |
| | MIL-PRF-1/211G | ELECTRON TUBE, POWER TYPE 3C24[CUST: CR EC 11 CC] [REVIEW: 99 AR AS CG MC OS SH] | A | 5960 | | CC | 16-JUN-03 |
| | MIL-PRF-1/272E NOT 1 | ELECTRON TUBE, CATHODE RAY TYPE 2BP1 AND 2BP11[CUST: CR EC 11 CC] [REVIEW: 99 AR AS CG MC MI OS] | A | 5960 | | CC | 10-JUN-03 |
| | MIL-PRF-1/273K | ELECTRON TUBES, CATHODE RAY TYPES 5CP1A , 5CP1B , AND 5CP12[CUST: CR EC 11 CC] [REVIEW: 19 99 AR AS CG MC MI OS] | A | 5960 | | CC | 16-JUN-03 |
| | MIL-PRF-1/275E | ELECTRON TUBE, CATHODE RAY TYPES 5LP1A, 5LP5A, 5LP7A, AND 5LP11A[CUST: CR EC 11 CC] [REVIEW: 99 AR AS CG MC OS] | A | 5960 | | CC | 06-AUG-04 |
| | MIL-PRF-1/296D NOT 1 | ELECTRON TUBE REFERENCE CAVITY TYPES 1Q22, 1Q23, 1Q24, 5846, 6040, 6041[CUST: CR EC 11 CC] [REVIEW: AR SH] | A | 5960 | | CC | 10-JUN-03 |
| | MIL-PRF-1/297D(1) NOT 1 | ELECTRON TUBE, MAGNETRON TYPE 2J55[CUST: CR EC 11 CC] [REVIEW: 99 AS CG OS SH] | A | 5960 | | CC | 20-JUN-03 |
| | MIL-PRF-1/299F NOT 1 | ELECTRON TUBE, GAS SWITCHING TYPE 5927[CUST: CR EC 11 CC] [REVIEW: 99 AR AS CG MC OS] | A | 5960 | | CC | 14-JUN-04 |
| | MIL-PRF-1/302P | ELECTRON TUBE, POWER TYPE 8172[CUST: CR EC 11 CC] [REVIEW: 99 AR AS CG CR4 MC OS SH] | A | 5960 | | CC | 27-FEB-04 |
| | MIL-PRF-1/311K NOT 1 | ELECTRON TUBE, CATHODE RAY TYPES 3ACP1A, 3ACP2, 3ACP7A[CUST: CR EC 11 CC] [REVIEW: 99 AS AV CG CR4 MC OS] | A | 5960 | | CC | 27-JUN-03 |
| | MIL-PRF-1/334C | ELECTRON TUBE, RECEIVING TYPE 2C53[CUST: CR EC 11 CC] [REVIEW: 19 99 AS CG MC MI OS] | A | 5960 | | CC | 01-OCT-03 |
| | MIL-PRF-1/338H NOT 1 | ELECTRON TUBE, TRANSMITTING TYPE 2E26[CUST: CR EC 11 CC] [REVIEW: AR AS CG MC OS] | A | 5960 | | CC | 27-JUN-03 |
| | MIL-PRF-1/368F NOT 1 | ELECTRON TUBE, GAS SWITCHING TYPE 5865[CUST: CR EC 11 CC] [REVIEW: 99 AS CG MC OS SH] | A | 5960 | | CC | 03-FEB-04 |
| | MIL-PRF-1/374E NOT 1 | ELECTRON TUBE, KLYSTRON TYPE 2K48[CUST: CR EC 11 CC] [REVIEW: 19 99 AS CG MC OS] | A | 5960 | | CC | 03-FEB-04 |
| | MIL-PRF-1/385C NOT 1 | ELECTRON TUBE, CATHODE RAY TYPES 3DP1A AND 3DP1A PLUS S2[CUST: CR EC 11] [REVIEW: 99 AS CG MC OS] | A | 5960 | | CC | 03-FEB-04 |
| | MIL-PRF-1/422J | ELECTRON TUBE, CATHODE RAY TYPES 7YP1, 7YP2, AND 7YP7[CUST: CR EC 11 CC] [REVIEW: 99 AS AV CG CR4 MC OS] | A | 5960 | | CC | 02-JUL-04 |
| | MIL-PRF-1/480D NOT 1 | ELECTRON TUBES, CATHODE RAY TYPE 5SP1A, 5SP7A, AND 5SP11A (1/)[CUST: CR EC 11] [REVIEW: 99 AS CG MC OS] | A | 5960 | | CC | 03-FEB-04 |
| | MIL-PRF-1/501C NOT 1 | ELECTRON TUBE, CATHODE RAY TYPE 3KP1[CUST: CR EC 99] [REVIEW: 11 AR AS CG MC OS SH] | A | 5960 | | CC | 03-FEB-04 |
| | MIL-PRF-1/505H | ELECTRON TUBE, GAS TYPE 5962[CUST: CR EC 11 CC] [REVIEW: 99 AS CG CR4 MC OS] | A | 5960 | | CC | 06-AUG-04 |
| | MIL-PRF-1/507H | ELECTRON TUBE, MAGNETRON, PULSE TYPE 7452A[CUST: CR CC] | A | 5960 | | CC | 27-FEB-04 |
| | MIL-PRF-1/588B NOT 1 | ELECTRON TUBE, CATHODE RAY TYPE 2AP1A[CUST: CR EC 11] [REVIEW: MC] | A | 5960 | | CC | 03-FEB-04 |
| | MIL-PRF-1/590B NOT 1 | ELECTRON TUBE, CATHODE RAY TYPE 3FP7A[CUST: CR EC 11] [REVIEW: 19 99 AS CG CR4 MC OS SH] | A | 5960 | | CC | 03-FEB-04 |

| Last Action | DOCUMENT NUMBER | DOCUMENT TITLE | Distribution | FSC/Area | MCA | Prep. Acty | Date |
|---|---|---|---|---|---|---|---|
| | MIL-PRF-1/592B NOT 1 | ELECTRON TUBE, CATHODE RAY TYPE 5BP1A AND 5HP1A[CUST: CR EC 11] [REVIEW: 99 AS CG MC OS SH] | A | 5960 | | CC | 03-FEB-04 |
| | MIL-PRF-1/594B NOT 1 | ELECTRON TUBE, CATHODE RAY TYPE 3BP1A[CUST: CR EC 11] [REVIEW: 99 MC MI] | A | 5960 | | CC | 03-FEB-04 |
| | MIL-PRF-1/597E NOT 1 | ELECTRON TUBE, PHOTOMULTIPLIER TYPE 931VA[CUST: CR EC 11] [REVIEW: 99 CG MC OS] | A | 5960 | | CC | 03-FEB-04 |
| | MIL-PRF-1/607C NOT 1 | ELECTRON TUBES, GAS SWITCHING TYPES 5921 AND 5922[CUST: CR EC 11 CC] [REVIEW: 19 99 AS CG MC OS SA] | A | 5960 | | CC | 03-FEB-04 |
| | MIL-PRF-1/609F NOT 1 | ELECTRON TUBE, GAS SWITCHING TYPE 1B224A[CUST: CR EC 11 CC] [REVIEW: 19 99 AS CG MC MI OS] | A | 5960 | | CC | 03-FEB-04 |
| | MIL-PRF-1/664F | ELECTRON TUBE, THYRATRON TYPE 5665[CUST: CR EC 11 CC] [REVIEW: 99 AR AS CG MC OS] | A | 5960 | | CC | 06-AUG-04 |
| | MIL-PRF-1/665E(1) | ELECTRON TUBE, MAGNETRON TYPE 6410A[CUST: CR EC 99 CC] [REVIEW: 11 AR AS CG MC OS SH] | A | 5960 | | CC | 10-AUG-01 |
| | MIL-PRF-1/689F NOT 1 | ELECTRON TUBES, CATHODE RAY TYPES 5ADP1, 5ADP2, 5ADP7, AND 5ADP14[CUST: CR EC 99] [REVIEW: 11 AR AS CE CG MC OS] | A | 5960 | | CC | 11-MAY-04 |
| | MIL-PRF-1/744H NOT 1 | ELECTRON TUBE, KLYSTRON TYPE 6BM6[CUST: CR EC 11 CC] [REVIEW: 99 AS CG MC OS SH] | A | 5960 | | CC | 10-MAY-04 |
| | MIL-PRF-1/745H NOT 1 | ELECTRON TUBE, KLYSTRON TYPE 6BL6[CUST: CR EC 11 CC] [REVIEW: 19 99 AS CG CR4 MC OS] | A | 5960 | | CC | 10-MAY-04 |
| | MIL-PRF-1/746H NOT 1 | ELECTRON TUBE, KLYSTRON TYPE 6BM6A[CUST: CR EC 11 CC] [REVIEW: AS CG MC OS] | A | 5960 | | CC | 10-MAY-04 |
| | MIL-PRF-1/747E NOT 1 | ELECTRON TUBE, CATHODE RAY JAN 3XP1[CUST: CR EC 11 CC] [REVIEW: 99 CG MC MI OS] | A | 5960 | | CC | 10-MAY-04 |
| | MIL-PRF-1/770D(3) | ELECTRON TUBE, MAGNETRON TYPES 5586 AND 5657[CUST: CR EC 11 CC] | A | 5960 | | CC | 28-AUG-03 |
| | MIL-PRF-1/776E | ELECTRON TUBE, POWER TYPE 4D21[CUST: CR EC 11 CC] [REVIEW: 99 AR AS CG CR4 MC OS] | A | 5960 | | CC | 07-JUL-99 |
| | MIL-PRF-1/796C NOT 1 | ELECTRON TUBE, GAS SWITCHING TYPE 6024[CUST: CR EC 11 CC] [REVIEW: 99 AR AS CG MC OS SH] | A | 5960 | | CC | 10-MAY-04 |
| | MIL-PRF-1/806H | ELECTRON TUBE, THYRATRON TYPE 4C35A[CUST: CR EC 11 CC] [REVIEW: 99 AR AS CG MC OS SH] | A | 5960 | | CC | 06-AUG-04 |
| | MIL-PRF-1/810E NOT 1 | ELECTRON TUBE, CATHODE RAY TYPE 5AWP2[CUST: CR EC 11] [REVIEW: 19 99 AS CG CR4 MC OS] | A | 5960 | | CC | 24-JUN-04 |
| | MIL-PRF-1/812D NOT 1 | ELECTRON TUBE, POWER TYPE 5D22[CUST: CR EC 11] [REVIEW: 99 AS CG MC OS SH] | A | 5960 | | CC | 24-JUN-04 |
| | MIL-PRF-1/846K(1) | ELECTRON TUBE, MAGNETRON TYPE 2J51A[CUST: CR EC 11 CC] | A | 5960 | | CC | 04-FEB-03 |
| | MIL-PRF-1/849G NOT 1 | ELECTRON TUBE, MAGNETRON TYPE 6543[CUST: CR EC 11 CC] [REVIEW: 99 AS CG MC OS] | A | 5960 | | CC | 20-DEC-02 |
| | MIL-PRF-1/851H NOT 1 | ELECTRON TUBE, MAGNETRON JAN 5780[CUST: CR EC 11] [REVIEW: 99 AR AS CG MC MI OS SH] | A | 5960 | | CC | 24-JUN-04 |
| | MIL-PRF-1/866E NOT 1 | ELECTRON TUBE, CATHODE RAY TYPES 7ABP7A & 7ABP19A[CUST: CR EC 11 CC] [REVIEW: 99 AS CG MC MI] | A | 5960 | | CC | 24-JUN-04 |
| | MIL-PRF-1/876G NOT 1 | ELECTRON TUBE, POWER TYPE 8165[CUST: CR EC 11 CC] [REVIEW: 19 99 AS CG CR4 MC MI OS] | A | 5960 | | CC | 02-MAR-05 |
| | MIL-PRF-1/877D NOT 1 | ELECTRON TUBE, POWER TYPE 100TH[CUST: CR EC 11 CC] [REVIEW: 99 AR AS CG MC OS SH] | A | 5960 | | CC | 24-JUN-04 |
| | MIL-PRF-1/878F NOT 1 | ELECTRON TUBE, POWER TYPE 250TH[CUST: CR EC 11 CC] [REVIEW: 19 99 AR AS CG MC OS SH] | A | 5960 | | CC | 30-NOV-04 |
| | MIL-PRF-1/884G | ELECTRON TUBE, POWER TYPE 304TH[CUST: CR EC 11 CC] [REVIEW: 99 AR AS CG MC OS] | A | 5960 | | CC | 06-AUG-04 |
| | MIL-PRF-1/887D NOT 1 | ELECTRON TUBE, POWER TYPE 8438[CUST: CR EC 99 CC] [REVIEW: 11 19 AR AS AV CG MC OS SH] | A | 5960 | | CC | 30-NOV-04 |
| | MIL-PRF-1/889H | ELECTRON TUBE, POWER TYPES 7203 AND 7203A[CUST: CR EC 11 CC] [REVIEW: 19 99 AR AS AV CG CR4 MC OS SM] | A | 5960 | | CC | 16-DEC-02 |
| | MIL-PRF-1/906E | ELECTRON TUBE, RADIATION COUNTER TYPE 5979[CUST: CR EC 11 CC] [REVIEW: 99 AS CG MC OS] | A | 5960 | | CC | 07-MAY-04 |
| | MIL-PRF-1/911E | ELECTRON TUBE, POWER TYPE 719A[CUST: CR EC 11 CC] [REVIEW: 19 99 AS CG MC OS] | A | 5960 | | CC | 06-AUG-04 |
| | MIL-PRF-1/943D NOT 1 | ELECTRON TUBE, PHOTOMULTIPLIER TYPE 5819[CUST: CR EC 11 CC] [REVIEW: 99 AS CG MC OS] | A | 5960 | | CC | 10-MAY-04 |
| | MIL-PRF-1/945E NOT 1 | ELECTRON TUBE, MAGNETRON TYPES 2J49 AND 2J50[CUST: CR EC 11] [REVIEW: 99 AS AV CG MC OS SH] | A | 5960 | | CC | 24-JUN-04 |
| | MIL-PRF-1/964D NOT 1 | ELECTRON TUBE, GAS SWITCHING TYPE 6378[CUST: CR EC 11 CC] [REVIEW: AR] | A | 5960 | | CC | 03-JUN-04 |
| | MIL-PRF-1/970E NOT 1 | ELECTRON TUBE, GAS SWITCHING TYPE 1B58A[CUST: CR EC 11 CC] [REVIEW: AS CG MC OS SH] | A | 5960 | | CC | 03-JUN-04 |
| | MIL-PRF-1/973E | ELECTRON TUBE, RADIATION COUNTER TYPES 5980 AND 5980A[CUST: CR EC 11 CC] [REVIEW: 99 AS CG CR4 MC MI OS] | A | 5960 | | CC | 07-MAY-04 |
| | MIL-PRF-1/974F NOT 1 | ELECTRON TUBE, CATHODE RAY TYPE 3ADP1, 3ADP2, 3ADP7, AND 3ADP11[CUST: CR EC 11 CC] [REVIEW: AS CG CR4 MC OS] | A | 5960 | | CC | 03-JUN-04 |
| | MIL-PRF-1/986J | ELECTRON TUBE, RADIATION COUNTER TYPE 7616[CUST: CR EC 11 CC] [REVIEW: AR AS CR4 MC OS] | A | 5960 | | CC | 07-MAY-04 |
| | MIL-PRF-1/988H | ELECTRON TUBE, VOLTAGE REGULATOR TYPE 7615[CUST: CR EC 11 CC] [REVIEW: AR AS CG MC OS] | A | 5960 | | CC | 16-DEC-02 |
| | MIL-PRF-1/999B NOT 1 | ELECTRON TUBE, GAS SWITCHING TYPE 6163[CUST: CR EC 99] [REVIEW: 11 19 AR AS CG MC MI OS SH] | A | 5960 | | CC | 03-JUN-04 |
| | MIL-PRF-1/1000B NOT 1 | ELECTRON TUBE, GAS SWITCHING TYPE 6164[CUST: CR EC 11] [REVIEW: 99 AR AS CG MC MI OS SH] | A | 5960 | | CC | 24-JUN-04 |
| | MIL-PRF-1/1005D NOT 1 | ELECTRON TUBE, CATHODE RAY TYPE 10WP7A[CUST: CR EC 11 CC] [REVIEW: AS CG MC MI OS SH] | A | 5960 | | CC | 03-JUN-04 |
| | MIL-PRF-1/1006E NOT 1 | ELECTRON TUBE, CATHODE RAY TYPE 4DP7[CUST: CR EC 11 CC] [REVIEW: 99 AS CG CR4 MC OS] | A | 5960 | | CC | 10-DEC-02 |
| | MIL-PRF-1/1011E NOT 1 | ELECTRON TUBE, THYRATRON TYPE 5957[CUST: CR EC 99] [REVIEW: 11 19 AR AS AV CG MC MI SH] | A | 5960 | | CC | 03-JUN-04 |
| | MIL-PRF-1/1037E NOT 1 | ELECTRON TUBE, NEGATIVE GRID (MICROWAVE) TYPE 6897[CUST: CR EC 99] [REVIEW: 19 AR AS CG CR4 MC OS SH] | A | 5960 | | CC | 20-DEC-02 |
| | MIL-PRF-1/1048C NOT 1 | ELECTRON TUBE, CATHODE RAY TYPES 5AFP1 AND 5AFP7[CUST: CR EC 11 CC] [REVIEW: 19 AS CG MC OS] | A | 5960 | | CC | 03-JUN-04 |
| | MIL-PRF-1/1049H | ELECTRON TUBE, IMAGE CONVERTER TYPE 6914[CUST: CR EC 11 CC] [REVIEW: 19 99 AR AS CG MC SH] | A | 5960 | | CC | 16-JUN-04 |
| | MIL-PRF-1/1055F | ELECTRON TUBE, MICROWAVE (NEGATIVE GRID) TYPE 6442[CUST: CR EC 11 CC] [REVIEW: 19 AS CG MC OS] | A | 5960 | | CC | 16-DEC-02 |
| | MIL-PRF-1/1056E NOT 1 | ELECTRON TUBE, CATHODE RAY TYPE 12SP7D[CUST: CR EC 11 CC] [REVIEW: 19 99 AS CG MC] | A | 5960 | | CC | 10-MAY-04 |
| | MIL-PRF-1/1065F NOT 1 | ELECTRON TUBE, CATHODE RAY TYPE 5BCP7[CUST: CR EC 11 CC] [REVIEW: 99 AS CG CR4 OS SH] | A | 5960 | | CC | 30-MAR-04 |
| | MIL-PRF-1/1071C NOT 1 | ELECTRON TUBE, GAS SWITCHING TYPE 6962[CUST: CR CC] [REVIEW: MI] | A | 5960 | | CC | 30-MAR-04 |
| | MIL-PRF-1/1072G NOT 1 | ELECTRON TUBE, CATHODE RAY TYPES 22CP7A AND 22CP25A[CUST: EC CC] [REVIEW: AS CG MC OS] | A | 5960 | | CC | 30-MAR-04 |
| | MIL-PRF-1/1099H | ELECTRON TUBE, THYRATRON TYPES 5948A, 5948B, AND 5948C[CUST: CR EC 11 CC] [REVIEW: 19 99 AS CG MC OS] | A | 5960 | | CC | 16-JUN-04 |
| | MIL-PRF-1/1100G | ELECTRON TUBE, THYRATRON TYPE 5949A AND 5949A-1[CUST: CR EC 11 CC] [REVIEW: AR AS CG MC OS SH] | A | 5960 | | CC | 25-FEB-05 |
| | MIL-PRF-1/1105A NOT 1 | ELECTRON TUBE, GAS SWITCHING TYPE 6564[CUST: CR 11 CC] [REVIEW: MI] | A | 5960 | | CC | 03-JUN-04 |
| | MIL-PRF-1/1112G NOT 1 | ELECTRON TUBE, KLYSTRON TYPE 8493[CUST: CR EC 11 CC] [REVIEW: AR AS CG MC OS SH] | A | 5960 | | CC | 03-JUN-04 |
| | MIL-PRF-1/1120G | ELECTRON TUBE, NEGATIVE GRID (MICROWAVE) TYPE 7289[CUST: CR EC 99 CC] [REVIEW: 11 19 AR AS CG CR4 MC OS SH] | A | 5960 | | CC | 02-JUL-04 |
| | MIL-PRF-1/1147B NOT 1 | ELECTRON TUBE, MICROWAVE NOISE SOURCE TYPE 6782[CUST: CR CC] [REVIEW: MI] | A | 5960 | | CC | 31-MAR-04 |
| | MIL-PRF-1/1162D NOT 1 | ELECTRON TUBE, CATHODE RAY TYPE 10KP7A[CUST: CR EC 11 CC] [REVIEW: 19 99 AS CG MC OS] | A | 5960 | | CC | 31-MAR-04 |
| | MIL-PRF-1/1174F | ELECTRON TUBE, POWER TYPE 6303[CUST: CR EC 11 CC] [REVIEW: 19 99 AS CG MC MI OS] | A | 5960 | | CC | 02-JUL-04 |

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| | MIL-PRF-1/1178E NOT 1 | ELECTRON TUBE, CATHODE RAY TYPE 7AGP19[CUST: CR EC CC] [REVIEW: AS CG MC MI OS] | A | 5960 | | CC | 10-MAY-04 |
| | MIL-PRF-1/1203K NOT 1 | ELECTRON TUBE, NEGATIVE GRID (MICROWAVE) TYPE 7077[CUST: CR EC 11 CC] [REVIEW: AS CG MC MI OS] | A | 5960 | | CC | 03-JUN-04 |
| | MIL-PRF-1/1204H | ELECTRON TUBE, CATHODE RAY TYPE 1DP1[CUST: CR EC 11 CC] [REVIEW: 99 AS CG MC OS SH] | A | 5960 | | CC | 02-JUL-04 |
| | MIL-PRF-1/1221D | ELECTRON TUBE, RECEIVING TYPE 6939[CUST: CR EC 11 CC] [REVIEW: 99 AS CG MC MI] | A | 5960 | | CC | 02-JUL-04 |
| | MIL-PRF-1/1222D | ELECTRON TUBE, CATHODE RAY TYPE 12DP7C[CUST: CR EC 11 CC] [REVIEW: 19 99 AR AS CG MC OS SH] | A | 5960 | | CC | 02-JUL-04 |
| | MIL-PRF-1/1225E | ELECTRON TUBE, RECEIVING TYPE 6688[CUST: CR EC 11 CC] [REVIEW: 99 AR AS CG CR4 MC MI OS] | A | 5960 | | CC | 02-JUL-04 |
| | MIL-PRF-1/1232D NOT 1 | ELECTRON TUBE, GAS SWITCHING TYPE 7166[CUST: CR EC 11 CC] [REVIEW: 19 99 AR AS CG MC MI OS SH] | A | 5960 | | CC | 11-MAY-04 |
| | MIL-PRF-1/1239E NOT 1 | ELECTRON TUBE, POWER TYPES 6816 AND 6884[CUST: CR EC 11 CC] [REVIEW: 19 99 AR AS CG MC OS] | A | 5960 | | CC | 11-MAY-04 |
| | MIL-PRF-1/1254E | ELECTRON TUBE, GAS SWITCHING TYPE 7381[CUST: CR EC 11 CC] | A | 5960 | | CC | 02-JUL-04 |
| | MIL-PRF-1/1260J | ELECTRON TUBE, THYRATRON TYPES 7190 AND 7191[CUST: CR EC 11 CC] [REVIEW: 99 AR AS CG MC OS SH] | A | 5960 | | CC | 02-JUL-04 |
| | MIL-PRF-1/1261G NOT 1 | ELECTRON TUBES, CATHODE RAY TYPES 12ABP1A, 12ABP7A, AND 12ABP19A[CUST: CR EC 11 CC] [REVIEW: 99] | A | 5960 | | CC | 10-MAY-04 |
| | MIL-PRF-1/1291G NOT 1 | ELECTRON TUBE, THYRATRON TYPE 7410[CUST: CR SH 11 CC] [REVIEW: 19 99 AR AS CG MC MI OS] | A | 5960 | | CC | 10-MAY-04 |
| | MIL-PRF-1/1295F | ELECTRON TUBE, RECEIVING TYPE 6842[CUST: CR EC 11 CC] [REVIEW: 99] | A | 5960 | | CC | 09-JUL-04 |
| | MIL-PRF-1/1296F NOT 1 | ELECTRON TUBE, CATHODE RAY TYPE 4MP1[CUST: CR EC 11 CC] [REVIEW: 19 99 AS CG MC OS SH] | A | 5960 | | CC | 10-DEC-02 |
| | MIL-PRF-1/1297C NOT 1 | ELECTRON TUBE, CATHODE RAY TYPE 10AKP7[CUST: EC CC] [REVIEW: AS CG MC OS] | A | 5960 | | CC | 10-MAY-04 |
| | MIL-PRF-1/1298D NOT 1 | ELECTRON TUBE, PHOTOTUBE TYPE CE-75V[CUST: CR EC 11 CC] [REVIEW: 99 AS CG CR4 MC OS] | A | 5960 | | CC | 10-MAY-04 |
| | MIL-PRF-1/1308D NOT 1 | ELECTRON TUBE, RECEIVING TYPE 6360[CUST: CR EC 11 CC] [REVIEW: 19 99 AR AS CG MC OS] | A | 5960 | | CC | 10-MAY-04 |
| | MIL-PRF-1/1313F | ELECTRON TUBE, POWER TYPE 8167[CUST: CR EC 11 CC] [REVIEW: 99 AS CG CR4 MC OS] | A | 5960 | | CC | 09-JUL-04 |
| | MIL-PRF-1/1314D | ELECTRON TUBE, POWER TYPES 6283 AND 8500[CUST: CR EC 11 CC] | A | 5960 | | CC | 07-FEB-05 |
| | MIL-PRF-1/1325F | ELECTRON TUBE, NEGATIVE GRID (MICROWAVE) TYPE 7554[CUST: CR EC 11 CC] [REVIEW: 99 AR CG MC] | A | 5960 | | CC | 09-JUL-04 |
| | MIL-PRF-1/1329A NOT 1 | ELECTRON TUBE, MAGNETRON, PULSE TYPE 7521[CUST: CR 11 CC] [REVIEW: 99 MI] | A | 5960 | | CC | 10-MAY-04 |
| | MIL-PRF-1/1330G | ELECTRON TUBE, NEGATIVE GRID (MICROWAVE) TYPE 7486[CUST: CR EC 11 CC] [REVIEW: 99 AS CG MC OS] | A | 5960 | | CC | 09-JUL-04 |
| | MIL-PRF-1/1331F | ELECTRON TUBE, POWER TYPE 7609[CUST: CR EC 11 CC] [REVIEW: 19] | A | 5960 | | CC | 09-JUL-04 |
| | MIL-PRF-1/1335H | ELECTRON TUBE, NEGATIVE GRID (MICROWAVE) TYPE 7462[CUST: CR EC 11 CC] [REVIEW: 99 AS CG MC OS] | A | 5960 | | CC | 09-JUL-04 |
| | MIL-PRF-1/1336G | ELECTRON TUBE, PULSE MODULATOR TYPE 3D21WB[CUST: CR EC 11 CC] [REVIEW: 99] | A | 5960 | | CC | 09-JUL-04 |
| | MIL-PRF-1/1339D | ELECTRON TUBE, CATHODE RAY TYPE 5AMP1A[CUST: CR EC CC] [REVIEW: AS CG MC MI OS SA] | A | 5960 | | CC | 02-MAY-03 |
| | MIL-PRF-1/1342C NOT 1 | ELECTRON TUBE, CATHODE RAY TYPE 1EP1[CUST: CR EC 11 CC] [REVIEW: AR AS CG MC OS SH] | A | 5960 | | CC | 10-MAY-04 |
| | MIL-PRF-1/1350F | ELECTRON TUBE, POWER TYPE 8295A[CUST: CR EC 11 CC] [REVIEW: 99 AS CG CR4 MC OS] | A | 5960 | | CC | 16-JUL-04 |
| | MIL-PRF-1/1361F(1) | ELECTRON TUBE, THYRATRON TYPES 7390 AND 7390A[CUST: CR EC 11 CC] [REVIEW: 99 AR AS CG] | A | 5960 | | CC | 20-NOV-00 |
| | MIL-PRF-1/1371H | ELECTRON TUBE, THYRATRON TYPE 7322[CUST: CR EC 11 CC] [REVIEW: 99 AS CG MC OS SH] | A | 5960 | | CC | 16-JUL-04 |
| | MIL-PRF-1/1383C NOT 1 | ELECTRON TUBE, POWER TYPE 2041[CUST: CR EC 11 CC] [REVIEW: 99 AS CG MC OS SH] | A | 5960 | | CC | 11-MAY-04 |
| | MIL-PRF-1/1385J | ELECTRON TUBE, POWER TYPES 7580W AND 8930[CUST: CR EC 11 CC] [REVIEW: 99 AS CG MC OS] | A | 5960 | | CC | 16-JUL-04 |
| | MIL-PRF-1/1388E(1) | ELECTRON TUBE, RADIATION COUNTER, TYPE 7840[CUST: EC CC] [REVIEW: AS MC OS] | A | 5960 | | CC | 25-FEB-05 |
| | MIL-PRF-1/1389F NOT 1 | ELECTRON TUBE, CATHODE RAY TYPE 10ANP7[CUST: EC CC] [REVIEW: AS CG MC OS SH] | A | 5960 | | CC | 10-MAY-04 |
| | MIL-PRF-1/1392D NOT 1 | ELECTRON TUBES, CATHODE RAY TYPE 5FP7A, 5FP14A, AND 5FP25[CUST: CR EC 11 CC] [REVIEW: 19 99 AS CG OS] | A | 5960 | | CC | 10-MAY-04 |
| | MIL-PRF-1/1394C NOT 1 | ELECTRON TUBE, NOISE SOURCE TYPE 6357[CUST: 11 CC] [REVIEW: 99] | A | 5960 | | CC | 10-MAY-04 |
| | MIL-PRF-1/1400C NOT 1 | ELECTRON TUBE, CATHODE RAY TYPE 12ATP28[CUST: EC] [REVIEW: AS CG MC OS] | A | 5960 | | CC | 30-MAR-04 |
| | MIL-PRF-1/1404E | ELECTRON TUBE, RECEIVING TYPE 2DF4[CUST: CR EC 99 CC] [REVIEW: 11 AR AS CG MC OS SH] | A | 5960 | | CC | 16-JUL-04 |
| | MIL-PRF-1/1405D NOT 1 | ELECTRON TUBE, TRAVELING WAVE TYPE 7640[CUST: CR EC 11] [REVIEW: 99 AR AS CG GS MC OS SH] | A | 5960 | | CC | 30-MAR-04 |
| | MIL-PRF-1/1424C | ELECTRON TUBE, POWER, TYPE 6303A[CUST: EC CC] [REVIEW: AS CG MC OS] | A | 5960 | | CC | 16-JUL-04 |
| | MIL-PRF-1/1426D NOT 1 | ELECTRON TUBE, THYRATRON TYPE 8354 (NAVY)[CUST: CR EC] [REVIEW: AS CG MC MI OS SH] | A | 5960 | | CC | 30-MAR-04 |
| | MIL-PRF-1/1427G | ELECTRON TUBE, POWER TYPE 8170W[CUST: CR EC 11 CC] [REVIEW: 99 AS CG MC OS] | A | 5960 | | CC | 16-JUL-04 |
| | MIL-PRF-1/1428G | ELECTRON TUBE, THYRATRON TYPE 7621[CUST: CR EC 11 CC] [REVIEW: 99 AS CG MC OS] | A | 5960 | | CC | 16-JUL-04 |
| | MIL-PRF-1/1429J | ELECTRON TUBE, NEGATIVE GRID (MICROWAVE) TYPE 7815[CUST: EC 11 CC] [REVIEW: AS CG MC OS] | A | 5960 | | CC | 16-JUL-04 |
| | MIL-PRF-1/1457E NOT 1 | ELECTRON TUBE, POWER TYPE 7843[CUST: CR EC 11 CC] [REVIEW: 19 99 AR AS CG MC OS SH] | A | 5960 | | CC | 30-MAR-04 |
| | MIL-PRF-1/1458D NOT 1 | ELECTRON TUBE, RECEIVING TYPE 7788[CUST: CR EC 11 CC] [REVIEW: AS CG MC MI OS SH] | A | 5960 | | CC | 30-MAR-04 |
| | MIL-PRF-1/1461F NOT 1 | ELECTRON TUBE, MAGNETRON TYPE 7006[CUST: CR EC 11 CC] [REVIEW: 99 AS CG MC OS SH] | A | 5960 | | CC | 02-MAR-05 |
| | MIL-PRF-1/1470D NOT 1 | ELECTRON TUBE, MICROWAVE (NEGATIVE GRID) TYPE 7698[CUST: EC CC] [REVIEW: AS CG MC OS] | A | 5960 | | CC | 30-MAR-04 |
| | MIL-PRF-1/1472E | ELECTRON TUBE, POWER TYPE 8188[CUST: CR EC 11 CC] [REVIEW: 99 AS CG MC OS] | A | 5960 | | CC | 16-JUL-04 |
| | MIL-PRF-1/1473E NOT 1 | ELECTRON TUBE, POWER TYPE 8189[CUST: CR EC 11 CC] [REVIEW: 99 AS CG MC OS SH] | A | 5960 | | CC | 02-MAR-05 |
| | MIL-PRF-1/1485E(1) | ELECTRON TUBE, THYRATRON TYPE 7665 AND 7665A[CUST: CR EC 11 CC] [REVIEW: 99 AR AS CG MI OS SH] | A | 5960 | | CC | 20-MAR-02 |
| | MIL-PRF-1/1506D NOT 1 | ELECTRON TUBE, POWER TYPE 8245[CUST: CR EC 11] [REVIEW: 99 AS CG CR4 MC OS SH] | A | 5960 | | CC | 30-MAR-04 |
| | MIL-PRF-1/1508B NOT 1 | ELECTRON TUBE, RECEIVING TYPE 6754[CUST: CR EC 11] [REVIEW: 19 AS CG OS SH] | A | 5960 | | CC | 30-MAR-04 |
| | MIL-PRF-1/1509F | ELECTRON TUBE, POWER TYPE 6696A, 6697A AND 6697AW[CUST: CR EC 11 CC] [REVIEW: 99 AS AV CG CR4 OS] | A | 5960 | | CC | 16-JUL-04 |
| | MIL-PRF-1/1541F | ELECTRON TUBE, POWER TYPE 8561[CUST: 11 CC] [REVIEW: 99] | A | 5960 | | CC | 17-AUG-04 |
| | MIL-PRF-1/1542B NOT 1 | ELECTRON TUBE, POWER TYPE 7402[CUST: 11] [REVIEW: 99] | A | 5960 | | CC | 30-MAR-04 |
| | MIL-PRF-1/1553D | ELECTRON TUBE, POWER TYPE 7651[CUST: CR EC 11 CC] [REVIEW: 99 AS CG MC OS] | A | 5960 | | CC | 24-SEP-04 |
| | MIL-PRF-1/1569D | ELECTRON TUBE, POWER TYPE 8168[CUST: CR EC 11 CC] [REVIEW: 99 AR AS CE CG MC MI OS SM] | A | 5960 | | CC | 17-AUG-04 |
| | MIL-PRF-1/1570D NOT 1 | ELECTRON TUBE, MAGNETRON, TYPE 7156A[CUST: EC CC] [REVIEW: AS CG MC OS SH] | A | 5960 | | CC | 10-MAY-04 |
| | MIL-PRF-1/1580D | ELECTRON TUBE, POWER TYPE 8621[CUST: CR EC 11 CC] [REVIEW: 19 99 AS CG MC OS SH] | A | 5960 | | CC | 17-AUG-04 |
| | MIL-PRF-1/1583B NOT 1 | ELECTRON TUBE, IMAGE CONVERTER TYPE 6929[CUST: CR EC 11 CC] [REVIEW: 99 AR AS CG MC MI OS] | A | 5960 | | CC | 10-MAY-04 |

| Last Action | DOCUMENT NUMBER | DOCUMENT TITLE | Distribution | FSC/Area | MCA | Prep. Acty | Date |
|---|---|---|---|---|---|---|---|
| | MIL-PRF-1/1587D NOT 1 | ELECTRON TUBE, POWER TYPE 8596[CUST: 11 CC] [REVIEW: 99] | A | 5960 | | CC | 11-MAY-04 |
| | MIL-PRF-1/1588A NOT 1 | ELECTRON TUBE, MAGNETRON TYPE 7417[CUST: EC CC] [REVIEW: AS CG MC] | A | 5960 | | CC | 10-MAY-04 |
| | MIL-PRF-1/1589D NOT 1 | ELECTRON TUBE, KLYSTRON TYPE 8237[CUST: EC CC] [REVIEW: AS CG MC OS] | A | 5960 | | CC | 10-MAY-04 |
| | MIL-PRF-1/1590D | ELECTRON TUBE, THYRATRON TYPE 8613[CUST: CR EC 11 CC] [REVIEW: 99 AS CG CR4 MC OS] | A | 5960 | | CC | 17-AUG-04 |
| | MIL-PRF-1/1593D | ELECTRON TUBE, RECEIVING TYPE 8233[CUST: CR EC 11 CC] [REVIEW: 19 99 AS CG CR4 MC OS SH] | A | 5960 | | CC | 17-AUG-04 |
| | MIL-PRF-1/1596B NOT 1 | ELECTRON TUBE, POWER TYPE 8116[CUST: EC] [REVIEW: AS CG MC OS SH] | A | 5960 | | CC | 27-JUN-03 |
| | MIL-PRF-1/1605C | ELECTRON TUBE, TRAVELING WAVE TYPE 8128[CUST: EC CC] [REVIEW: AS CG MC OS SH] | A | 5960 | | CC | 17-AUG-04 |
| | MIL-PRF-1/1609C | ELECTRON TUBE, VOLTAGE REGULATOR TYPE 8515[CUST: CR EC 11 CC] [REVIEW: 99 AS CG MC] | A | 5960 | | CC | 17-AUG-04 |
| | MIL-PRF-1/1612A NOT 1 | ELECTRON TUBE, GAS TYPE 7620[CUST: EC CC] [REVIEW: CG MC] | A | 5960 | | CC | 20-JUN-03 |
| | MIL-PRF-1/1617C NOT 1 | ELECTRON TUBE, RECEIVING TYPE 5847A[CUST: CR EC 11 CC] [REVIEW: 99 AR AS CG MC MI OS SH] | A | 5960 | | CC | 09-DEC-02 |
| | MIL-PRF-1/1619C NOT 1 | ELECTRON TUBE, POWER TYPES 8161 AND 8251[CUST: CR EC 11 CC] [REVIEW: 19 99 AR AS CG MC SH] | A | 5960 | | CC | 30-OCT-03 |
| | MIL-PRF-1/1622B NOT 1 | ELECTRON TUBE, KLYSTRON TYPE 7829A[CUST: 11 CC] [REVIEW: 99] | A | 5960 | | CC | 03-FEB-04 |
| | MIL-PRF-1/1633B | ELECTRON TUBE, NEGATIVE GRID (MICROWAVE) TYPE 7211[CUST: CR EC 11 CC] [REVIEW: 19 99 AR AS CG CR4 MC OS] | A | 5960 | | CC | 01-OCT-03 |
| | MIL-PRF-1/1634E | ELECTRON TUBE, POWER TYPES 8321, 8321A, AND 8322[CUST: CR EC 11 CC] [REVIEW: 99 AS AV CE CG CR4 MC MI OS SM] | A | 5960 | | CC | 16-DEC-02 |
| | MIL-PRF-1/1635B NOT 1 | ELECTRON TUBE, CATHODE RAY TYPE 10ALP19[CUST: CR CC] [REVIEW: AV CR4] | A | 5960 | | CC | 27-JUN-03 |
| | MIL-PRF-1/1636C | ELECTRON TUBE, THYRATRON TYPE 7782[CUST: EC CC] [REVIEW: CG MC] | A | 5960 | | CC | 01-OCT-03 |
| | MIL-PRF-1/1640D | ELECTRON TUBE, MAGNETRON TYPE 8855[CUST: CR EC 11 CC] [REVIEW: AS CG MC OS] | A | 5960 | | CC | 18-OCT-02 |
| | MIL-PRF-1/1647D | ELECTRON TUBE, RADIATION COUNTER TYPE 8767[CUST: CR EC CC] [REVIEW: AS CG MC OS] | A | 5960 | | CC | 27-FEB-04 |
| | MIL-PRF-1/1648C NOT 1 | ELECTRON TUBE, POWER TYPE 8660[CUST: EC CC] [REVIEW: AS CG MC OS] | A | 5960 | | CC | 20-JUN-03 |
| | MIL-PRF-1/1657D | ELECTRON TUBE, NEGATIVE GRID (MICROWAVE) TYPE 8727[CUST: EC CC] [REVIEW: AS CG MC OS] | A | 5960 | | CC | 01-OCT-03 |
| | MIL-PRF-1/1658C | ELECTRON TUBE, THYRATRON TYPE 8789[CUST: 11 CC] [REVIEW: 99] | A | 5960 | | CC | 16-JUN-03 |
| | MIL-PRF-1/1660C | ELECTRON TUBE, MICROWAVE, NEGATIVE GRID TYPE 8403[CUST: CR EC 11 CC] [REVIEW: 99 AR AS CG CR4 SH] | A | 5960 | | CC | 01-OCT-03 |
| | MIL-PRF-1/1661C | ELECTRON TUBE, THYRATRON TYPE 8765[CUST: CR EC 11 CC] [REVIEW: 99 AS CG CR4 MI OS] | A | 5960 | | CC | 01-OCT-03 |
| | MIL-PRF-1/1670C NOT 1 | ELECTRON TUBE, POWER TYPE 8590[CUST: 11 CC] [REVIEW: 99] | A | 5960 | | CC | 03-FEB-04 |
| | MIL-PRF-1/1677A(1) | ELECTRON TUBE, KLYSTRON TYPE 8759[CUST: CR CC] | A | 5960 | | CC | 02-MAY-03 |
| | MIL-PRF-1/1679B NOT 1 | ELECTRON TUBE, POWER TYPE 8252W[CUST: CR EC 11] [REVIEW: 19 99 AR AS AV CG CR4 MC MI OS SH] | A | 5960 | | CC | 05-AUG-04 |
| | MIL-PRF-1/1688B NOT 1 | ELECTRON TUBE, MAGNETRON TYPE 8798[CUST: 11 CC] [REVIEW: 99] | A | 5960 | | CC | 30-MAR-04 |
| | MIL-PRF-1/1698D | ELECTRON TUBE, RADIATION COUNTER, TYPE 7301[CUST: EC CC] [REVIEW: AS CG MC OS] | A | 5960 | | CC | 07-MAY-04 |
| | MIL-PRF-1/1701C NOT 1 | ELECTRON TUBE, GAS SWITCHING TYPE DOD 004[CUST: CR EC 11 CC] [REVIEW: 99 AS CG MC OS] | A | 5960 | | CC | 19-MAR-03 |
| | MIL-PRF-1/1702C | ELECTRON TUBE, NEGATIVE GRID (MICROWAVE) TYPE 8745[CUST: EC 11 CC] [REVIEW: 99 AS CG MC OS] | A | 5960 | | CC | 02-MAY-03 |
| | MIL-PRF-1/1705C | ELECTRON TUBE, MAGNETRON TYPE 8896[CUST: 11] [REVIEW: 99] | A | 5960 | | CC | 17-AUG-04 |
| | MIL-PRF-1/1709B NOT 1 | ELECTRON TUBE, GAS SWITCHING TYPE 8919[CUST: CR EC 11 CC] [REVIEW: 99 AR AS CG MC OS] | A | 5960 | | CC | 10-MAY-04 |
| | MIL-PRF-1/1712D | ELECTRON TUBE, TRAVELING WAVE TYPE D0D-039[CUST: CR EC CC] [REVIEW: AS CG MC OS] | A | 5960 | | CC | 16-JUN-03 |
| | MIL-PRF-1/1716B | ELECTRON TUBE, POWER TYPE 8171[CUST: CR 99 CC] [REVIEW: 11 19 AR] | A | 5960 | | CC | 01-OCT-03 |
| | MIL-PRF-1/1717C | ELECTRON TUBE, NEGATIVE GRID (MICROWAVE) TYPE 8906[CUST: CR EC 11 CC] [REVIEW: AS CG MC OS] | A | 5960 | | CC | 01-OCT-03 |
| | MIL-PRF-1/1719B | ELECTRON TUBE, MAGNETRON TYPE DOD-011[CUST: CR EC CC] [REVIEW: AR AS CG MC OS] | A | 5960 | | CC | 17-AUG-04 |
| | MIL-PRF-1/1725A NOT 1 | ELECTRON TUBE, POWER TYPE 8169[CUST: CR 99] [REVIEW: 11 AR] | A | 5960 | | CC | 09-DEC-02 |
| | MIL-PRF-1/1726B(1) | ELECTRON TUBE, MICROWAVE (NEGATIVE GRID) TYPE 8533W[CUST: CR EC 11 CC] [REVIEW: 99 AS CG MC OS] | A | 5960 | | CC | 04-FEB-03 |
| | MIL-PRF-1/1727A(1) | ELECTRON TUBE, MICROWAVE, NEGATIVE GRID TYPE DOD-018[CUST: EC 11 CC] [REVIEW: 99 AS CG MC OS] | A | 5960 | | CC | 04-FEB-03 |
| | MIL-PRF-1/1728B(1) | ELECTRON TUBE, POWER TYPE 8904[CUST: CR EC 11 CC] [REVIEW: 99 AS AV CE CG CR4 MC MI OS SM] | A | 5960 | | CC | 04-FEB-03 |
| | MIL-PRF-1/1729C(1) | ELECTRON TUBE, NEGATIVE GRID (MICROWAVE) TYPES 8538B[CUST: CR EC 11 CC] [REVIEW: 99 AR AS CG MC OS SH] | A | 5960 | | CC | 04-FEB-03 |
| | MIL-PRF-1/1734B NOT 1 | ELECTRON TUBE, MAGNETRON TYPE 8943[CUST: CR EC 11 CC] [REVIEW: 99 AS CG MC OS SH] | A | 5960 | | CC | 20-DEC-02 |
| | MIL-PRF-1/1735A NOT 1 | ELECTRONIC TUBE, THYRATRON TYPE 8951[CUST: EC CC] [REVIEW: AS CG MC OS SH] | A | 5960 | | CC | 20-DEC-02 |
| | MIL-PRF-1/1738D | ELECTRON TUBE, MAGNETRON TYPE 8939[CUST: CR EC 11 CC] [REVIEW: 99 AR AS MC OS] | A | 5960 | | CC | 17-AUG-04 |
| | MIL-PRF-1/1753B(1) | ELECTRON TUBE, MAGNETRON TYPE DOD- 031[CUST: CR EC 11 CC] [REVIEW: AS OS] | A | 5960 | | CC | 18-OCT-02 |
| | MIL-PRF-1/1754B(1) | ELECTRON TUBE, MAGNETRON TYPE DOD- 032[CUST: EC CC] [REVIEW: AS OS] | A | 5960 | | CC | 18-OCT-02 |
| | MIL-PRF-1/1755B(1) | ELECTRON TUBE, MAGNETRON TYPE DOD- 033[CUST: CR EC 11 CC] [REVIEW: AS OS] | A | 5960 | | CC | 18-OCT-02 |
| | MIL-PRF-1/1756B | ELECTRON TUBE, NEGATIVE GRID (MICROWAVE) TYPE 8964 1/[CUST: EC CC] [REVIEW: AS CG OS SH] | A | 5960 | | CC | 18-OCT-02 |
| | MIL-PRF-1/1757B | ELECTRON TUBE, NEGATIVE GRID (MICROWAVE) TYPE 8965[CUST: EC CC] [REVIEW: AS CG OS SH] | A | 5960 | | CC | 18-OCT-02 |
| | MIL-PRF-1/1766B | ELECTRON TUBE, NEGATIVE GRID (MICROWAVE ) TYPE 8980[CUST: EC CC] | A | 5960 | | CC | 18-OCT-02 |
| | MIL-PRF-1/1767D | ELECTRON TUBE, POWER TYPE 8281[CUST: CR EC 11 CC] [REVIEW: 19 99 AS CG MC OS] | A | 5960 | | CC | 16-DEC-02 |
| | MIL-PRF-1/1773B NOT 1 | ELECTRON TUBE, MAGNETRON TYPE DOD-042[CUST: CR EC 11] [REVIEW: 84 99 AS CG CR4 OS SH] | A | 5960 | | CC | 03-FEB-04 |
| | MIL-DTL-75J | ELECTRON TUBES, PACKAGING OF[CUST: CR EC 11 CC] [REVIEW: AR AS CG MC MI OS SH SM] | A | 5960 | | CC | 20-MAR-02 |
| M | MIL-DTL-24251D | SHIELDS, RETAINERS (BASES), AND ADAPTERS, ELECTRON TUBE, HEAT DISSIPATING[CUST: CR EC 11 CC] [REVIEW: 99 AR AS CG MC] | A | 5960 | | CC | 12-AUG-05 |
| | MIL-DTL-24251/3B | SHIELD, ELECTRON TUBE, HEAT DISSIPATING 7 AND 9 PIN, MINIATURE (SPLIT SHELL)[CUST: CR EC 11 CC] [REVIEW: 19 CG MC MI] | A | 5960 | | CC | 14-MAY-03 |
| | MIL-DTL-24251/4B | RETAINER (BASE),AND ADAPTER, ELECTRON TUBE, HEAT DISSIPATING, 7 AND 9 PIN, MINIATURE[CUST: CR EC 11 CC] [REVIEW: 19 CG MC MI] | A | 5960 | | CC | 14-MAY-03 |
| | MIL-DTL-24251/5B | SHIELD, ELECTRON TUBE, HEAT DISSIPATING, 7 AND 9 PIN, MINIATURE (OPEN SIDES)[CUST: CR EC 11 CC] [REVIEW: 19 CG MC MI] | A | 5960 | | CC | 14-MAY-03 |
| | MIL-DTL-24251/6C | SHIELD, ELECTRON TUBE, HEAT DISSIPATING, 7 AND 9 PIN, MINIATURE (RETROFIT TYPE ONLY)[CUST: CR EC 11 CC] [REVIEW: 19 99 AR AS AV CG MC MI OS SH] | A | 5960 | | CC | 14-MAY-03 |
| | MIL-STD-1311C | TEST METHODS FOR ELECTRON TUBES[Test Method Standard][CUST: CR EC 11 CC] [REVIEW: 19 99 AR AS AV CG CR4 MI OS SH SM] | A | 5960 | | CC | 31-JAN-01 |

| Last Action | DOCUMENT NUMBER | DOCUMENT TITLE | Distribution | FSC/Area | MCA | Prep. Acty | Date |
|---|---|---|---|---|---|---|---|
| M | QPL-1-154 | ELECTRON TUBES, GENERAL SPECIFICATION FOR | A | 5960 | | CC | 18-JUL-05 |
| | MIL-PRF-19500M | SEMICONDUCTOR DEVICES, GENERAL SPECIFICATION FOR[CUST: CR EC 11 CC NA] [REVIEW: 19 99 AR AS CG MC MI SM] | A | 5961 | | CC | 22-OCT-99 |
| | MIL-PRF-19500/6C NOT 1 | SEMICONDUCTOR, DEVICE TRANSISTOR, PNP, GERMANIUM, LOW POWER TYPES 2N43AZ1, 2N43AZ2, 2N44AZ1 AND 2N44AZ2[CUST: CR EC 11 NA] [REVIEW: 19 AR AS CG MC MI OS SH SM] | A | 5961 | | CC | 15-DEC-03 |
| | MIL-PRF-19500/108H | SEMICONDUCTOR DEVICE, THYRISTORS (CONTROLLED RECTIFIERS), SILICON, TYPES 2N682, 2N683, 2N685 THROUGH 2N692, 2N692A, 2N5206, JAN AND JANTX[CUST: CR EC 11 CC] [REVIEW: 19 99 AR AS AV MC MI SM] | A | 5961 | | CC | 28-APR-05 |
| | MIL-PRF-19500/114F NOT 1 | SEMICONDUCTOR DEVICE, DIODE, SILCON, VOLTAGE REGULATOR B AND RB TYPES, 1N2804 THRU 1N2811, 1N2813, 1N2814, 1N2816, 1N2818 THRU 1N2820, 1N2822 THRU 1N2827, 1N2829, 1N2831 THRU 1N2838, 1N2840 THRU 1N2846 ,1N4557 THRU 1N4562, JAN, JANTX, JANTXV, AND JANS[CUST: CR EC 11 CC] [REVIEW: 19 AR AS CG MC MR SH SM] | A | 5961 | | CC | 19-DEC-03 |
| | MIL-PRF-19500/115K | SEMICONDUCTOR DEVICE, DIODE, SILICON, VOLTAGE REGULATOR, TYPES 1N3821A THROUGH 1N3828A, 1N3016B THROUGH 1N3051B, 1N3821A-1 THROUGH 1N3828A-1, 1N3016B-1 THROUGH 1N3051B-1, 1N3821AUR-1 THROUGH 1N3828AUR-1, 1N3016BUR-1 THROUGH 1N3051BUR-1, PLUS C- AND D- TOLERANCE SUFFIX, JAN, JANTX, JANTXV, AND JANHC[CUST: CR EC 11 CC NA] [REVIEW: 19 99 AR AS AV MC MI SM] | A | 5961 | | CC | 16-AUG-04 |
| M | MIL-PRF-19500/116M | SEMICONDUCTOR DEVICE, DIODE, SILICON, SWITCHING, TYPES 1N4148-1, 1N4148UR-1, 1N4148UB, 1N4148UB2, 1N4148UB2R, 1N4148UBCA, 1N4148UBCC, 1N4148UBD, 1N914, 1N914UR, 1N4531, AND 1N4531UR, JAN, JANTX, JANTXV, JANHC, AND JANKC[CUST: CR EC 11 CC NA] [REVIEW: 19 AR AS MC MI SM] | A | 5961 | | CC | 10-AUG-05 |
| | MIL-PRF-19500/117M | SEMICONDUCTOR DEVICES , DIODE, SILICON, VOLTAGE REGULATOR, TYPES 1N962B-1 THROUGH 1N992B-1, AND 1N962BUR-1 THROUGH 1N992BUR-1, 1N962C-1 THROUGH 1N992C-1, AND 1N962CUR-1 THROUGH 1N992CUR-1, AND 1N962D-1 THROUGH 1N992D-1, 1N962DUR-1 THROUGH 1N992DUR-1, JAN, JANTX, JANTXV, AND JANHC[CUST: CR EC 11 CC NA] [REVIEW: 19 99 AR AS AV MC MI SM] | A | 5961 | | CC | 13-JAN-04 |
| | MIL-PRF-19500/118F | SEMICONDUCTOR DEVICE, DIODE, SILICON, TYPES 1N483B, 1N485B, 1N486B, 1N5194, 1N5194UR, 1N5194US, 1N5195, 1N5195UR, 1N5195US, 1N5196, 1N5196UR, AND 1N5196US, JAN, JANTX, AND JANTXV[CUST: CR EC 11 CC] [REVIEW: 19 99 AR AS MC MI NA] | A | 5961 | | CC | 04-NOV-03 |
| | MIL-PRF-19500/124H(1) NOT 1 | SEMICONDUCTOR DEVICE, DIODE, SILICON, VOLTAGE REGULATOR B AND RB TYPES 1N2970 THROUGH 1N2977, 1N2979, 1N2980, 1N2982, 1N2984 THROUGH 1N2986, 1N2988 THROUGH 1N2993, 1N2995, 1N2997, 1N2999 THROUGH 1N3005, 1N3007, 1N3008, 1N3009, 1N3011, 1N3012, 1N3014, 1N3015, PLUS A AND RA TYPES 1N3993 THROUGH 1N3998, JAN, JANTX, JANTXV, AND JANS[CUST: CR EC 11 CC NA] [REVIEW: 19 99 AR AS CG MC MI SM] | A | 5961 | | CC | 15-APR-03 |
| M | MIL-PRF-19500/127R | SEMICONDUCTOR DEVICES, DIODE, SILICON, VOLTAGE REGULATOR, TYPES 1N4370A-1 THROUGH 1N4372A-1 AND 1N746A-1 THROUGH 1N759A-1, 1N4370AUR-1 THROUGH 1N4372AUR-1 AND 1N746AUR-1 THROUGH 1N759AUR-1, 1N4370C-1 THROUGH 1N4372C-1 AND 1N746C-1 THROUGH 1N759C-1, 1N4370CUR-1 THROUGH 1N4372CUR-1 AND 1N746CUR-1 THROUGH 1N759CUR-1, 1N4370D-1 THROUGH 1N4372D-1 AND 1N746D-1 THROUGH 1N759D-1,[CUST: CR EC 11 CC] [REVIEW: 19 AR AS AV MC MI SM] | A | 5961 | | CC | 19-AUG-05 |
| | MIL-PRF-19500/144K | SEMICONDUCTOR DEVICE, DIODE, SILICON, SWITCHING TYPES 1N4454-1, 1N4454UR-1, 1N4454UB, 1N4454UB2, 1N4454UBCA, 1N4454UBCC, 1N4454UBD, 1N4532, 1N4532UB, 1N4532UB2, 1N4532UBCA, 1N4532UBCC, 1N4532UBD, 1N3064, 1N3064UR, 1N3064UB, 1N3064UB2, 1N3064UBCA, 1N3064UBCC, 1N3064UBD, JAN, JANTX, AND JANTXV[CUST: CR EC 11 CC] [REVIEW: 19 AR AS MC MI SM] | A | 5961 | | CC | 19-AUG-03 |
| | MIL-PRF-19500/156M | SEMICONDUCTOR DEVICE, DIODE, SILICON, LOW LEVEL VOLTAGE-REFERENCE TEMPERATURE COMPENSATED, TYPES 1N935B-1, 1N937B-1, 1N938B-1, 1N939B-1, AND 1N940B-1, 1N935BUR-1, 1N937BUR-1, 1N938BUR-1, 1N939BUR-1, AND 1N940BUR-1, JAN, JANTX, JANTXV, AND JANS, RADIATION HARDENED (TOTAL DOSE ONLY) TYPES JANTXVM, D, L, R, F, G, H, JANSM, D, L, R, F, G, H[CUST: CR EC 11 CC NA] [REVIEW: 19 99 AR AS MC MI SM] | A | 5961 | | CC | 01-JUL-04 |
| | MIL-PRF-19500/157P | SEMICONDUCTOR DEVICE, DIODE, SILICON, VOLTAGE-REFERENCE, TEMPERATURE COMPENSATED, TYPES 1N941B-1, 1N943B-1, 1N944B-1, 1N945B-1, 1N946B-1, 1N941BUR-1, 1N943BUR-1, 1N944BUR-1, 1N945BUR-1, AND 1N946BUR-1, JAN, JANTX, JANTXV, AND JANS, RADIATION HARDENED (TOTAL DOSE ONLY) JANTXVM, D, L, R, F, G, H, AND JANSM, D, L, R, F, G, AND H[CUST: CR EC 11 CC NA] [REVIEW: 19 99 AR AS MC SM] | A | 5961 | | CC | 01-JUL-04 |
| | MIL-PRF-19500/158P | SEMICONDUCTOR DEVICE, DIODE, SILICON, VOLTAGE-REFERENCE, TEMPERATURE COMPENSATED, TYPES 1N3154-1, THROUGH 1N3157-1, AND 1N3154UR-1 THROUGH 1N3157UR-1, JAN, JANTX, JANTXV, AND JANS, RADIATION HARDENED (TOTAL DOSE ONLY) JANTXVM, D, L, R, F, G, H, AND JANSM, D, L, R, F, G, H[CUST: CR EC 11 CC NA] [REVIEW: 19 99 AR AS MC MI SM] | A | 5961 | | CC | 01-JUL-04 |
| | MIL-PRF-19500/159M | SEMICONDUCTOR DEVICE, DIODE, SILICON, VOLTAGE-REFERENCE, TEMPERATURE COMPENSATED, TYPES 1N821-1, 1N823-1, 1N825-1, 1N827-1, AND 1N829-1, 1N821UR-1, 1N823UR-1, 1N825UR-1, 1N827UR-1, AND 1N829UR-1, JAN, JANTX, JANTXV, JANS, JANHC AND JANKC; RADIATION HARDENED (TOTAL DOSE ONLY) TYPES JANTXVM, D, L, R, F, G, H; JANSM, D, L, R, F, G, H; JANHCM, D, L, R, F, G, H; AND JANKCM, D,[CUST: CR EC 11 CC NA] [REVIEW: 19 99 AR AS MC MI SM] | A | 5961 | | CC | 01-JUL-04 |
| | MIL-PRF-19500/162C NOT 1 | SEMICONDUCTOR DEVICES, DIODE, SILICON, POWER RECTIFIER TYPES, 1N1614, 1N1615, 1N1616, 1N4458, 1N4459, 1N1614R, 1N1615R, 1N1616R, 1N4458R, 1N4459R, JAN AND JANTX[CUST: CR EC 11 CC] [REVIEW: 19 99 AR AS CG EA MC MI SH] | A | 5961 | | CC | 30-JUL-02 |
| | MIL-PRF-19500/168F | SEMICONDUCTOR DEVICE, THYRISTORS (CONTROLLED RECTIFIERS), SILICON, TYPES 2N1771A, 2N1772A, 2N1774A, 2N1776A, 2N1777A, 2N1778A, 2N2619A, JAN, JANTX, AND JANTXV[CUST: CR EC 11 CC] [REVIEW: 19 99 AV MI] | A | 5961 | | CC | 01-AUG-03 |
| | MIL-PRF-19500/169J(3) | SEMICONDUCTOR DEVICE, DIODE, SILICON, SWITCHING, TYPES 1N3070, 1N3070-1, 1N3070UR-1, 1N4938, 1N4938-1, 1N4938UR-1 JAN, JANTX, JANTXV, JANS, AND JANC[CUST: CR EC 11 CC NA] [REVIEW: 19 99 AS MI SM] | A | 5961 | | CC | 08-OCT-01 |
| | MIL-PRF-19500/177F(2) | SEMICONDUCTOR DEVICE, TRANSISTOR, PNP, SILICON, LOW-POWER TYPES 2N1131, 2N1131L, 2N1132, 2N1132L, JAN AND JANTX[CUST: CR EC 11 CC] [REVIEW: 19 99 AR AS AV MC MI SM] | A | 5961 | | CC | 11-JUN-02 |
| | MIL-PRF-19500/181G(1) | SEMICONDUCTOR DEVICE, TRANSISTOR, NPN, SILICON, LOW-POWER TYPES 2N718A, 2N1613 AND 2N1613L, JAN, JANTX, AND JANTXV[CUST: CR EC 11 CC NA] [REVIEW: 19 99 AR AS AV MC MI SM] | A | 5961 | | CC | 08-NOV-01 |
| | MIL-PRF-19500/182F(1) | SEMICONDUCTOR DEVICE, TRANSISTOR, NPN, SILICON, LOW-POWER TYPES 2N720A, 2N720AUB, 2N1893, 2N1893S, JAN, JANTX, JANTXV, JANHC2N720A AND JANKC2N720A[CUST: CR EC 11 CC] [REVIEW: 19 71 99 AR AS MC MI SM] | A | 5961 | | CC | 07-DEC-02 |
| | MIL-PRF-19500/198C(2) | SEMICONDUCTOR DEVICE, THYRISTORS TYPES 2N1870A, 2N1871A, 2N1872A AND 2N1874A JAN[CUST: CR EC 11 CC] [REVIEW: 19 AS MC MI] | A | 5961 | | CC | 19-DEC-01 |
| | MIL-PRF-19500/225G | SEMICONDUCTOR DEVICE, TRANSISTOR, NPN, SILICON TYPES 2N1711, 2N1711S, 2N1890, 2N189OS, JAN AND JANTX[CUST: CR EC 11 CC NA] [REVIEW: 19 AR AS AV MC MI SM] | A | 5961 | | CC | 30-DEC-04 |
| | MIL-PRF-19500/228J | SEMICONDUCTOR DEVICE, DIODE, SILICON, RECTIFIER, TYPES 1N3611, 1N3612, 1N3613, 1N3614, 1N3957, 1N3611EG1, 1N3612EG1, 1N3613EG1, 1N3614EG1, 1N3957EG1, JAN AND JANTX[CUST: CR EC 11 CC] [REVIEW: 19 70 99 AR AS AV MC MI SM] | A | 5961 | | CC | 16-JUL-01 |
| | MIL-PRF-19500/231H | SEMICONDUCTOR DEVICE, DIODE, SILICON, SWITCHING, TYPES 1N3600, 1N3600UB, 1N3600UBCA, 1N3600UBCC, 1N3600UBD, 1N4150-1, 1N4150UR-1, 1N4150UB, 1N4150UBCA, 1N4150UBCC, AND 1N4150UBD, JAN, JANTX, AND JANTXV[CUST: CR EC 11 CC] [REVIEW: 19 71 99 AR AS AV MC MI SM] | A | 5961 | | CC | 11-DEC-03 |
| M | MIL-PRF-19500/240L | SEMICONDUCTOR DEVICE, DIODE, SILICON, RECTIFIER, TYPES 1N645-1, 1N647-1, 1N649-1, 1N645UR-1, 1N647UR-1, 1N649UR-1, JAN, JANTX, AND JANTXV 1/[CUST: CR EC 11 CC] [REVIEW: AR AS AV MC MI] | A | 5961 | | CC | 28-JUL-05 |
| | MIL-PRF-19500/241H NOT 1 | SEMICONDUCTOR DEVICE, DIODE, SILICON, LOW LEAKAGE, CONTROLLED FORWARD VOLTAGE TYPES 1N3595US, 1N3595UR, 1N3595-1, 1N3595UR-1, AND 1N3595US-1 JAN, JANTX, JANTXV, JANS, JANHC, AND JANKC[CUST: CR EC 11 CC] [REVIEW: 19 AR AS AV CG MC MI] | A | 5961 | | CC | 28-MAR-05 |
| | MIL-PRF-19500/246G(1) | SEMICONDUCTOR DEVICE, DIODE, SILICON, POWER RECTIFIER, TYPES 1N3289, 1N3291, 1N3293, 1N3294, 1N3295, AND R TYPES, JAN, JANTX AND JANTXV[CUST: CR EC 11 CC] [REVIEW: 19 99 AR AS MC MI] | A | 5961 | | CC | 21-MAY-02 |
| | MIL-PRF-19500/251M | SEMICONDUCTOR DEVICE, TRANSISTOR, NPN, SILICON, SWITCHING, TYPES 2N2218, 2N2218A, 2N2218AL, 2N2219, 2N2219A, AND 2N2219AL, JAN, JANTX, JANTXV, AND JANS[CUST: CR EC 11 CC NA] [REVIEW: 19 71 99 AR AS MC MI SH SM] | A | 5961 | | CC | 10-FEB-05 |

| Last Action | DOCUMENT NUMBER | DOCUMENT TITLE | Distribution | FSC/Area | MCA | Prep. Acty | Date |
|---|---|---|---|---|---|---|---|
| M | MIL-PRF-19500/255U | SEMICONDUCTOR DEVICE, TRANSISTOR, NPN, SILICON, SWITCHING, TYPES 2N2221A, 2N2221AL, 2N2222A, 2N2222AL, 2N2221AUA, 2N2222AUA, 2N2221AUB, AND 2N2222AUB, JAN, JANJ, JANTX, JANTXV, JANTXVM, JANTXVD, JANTXVR, JANTXVH, JANS, JANSM, JANSD, JANSR, JANSH, JANHC, JANHCM, JANHCD, JANHCR, JANHCH, JANKC, JANKCM, JANKCD, JANKCR, AND JANKCH[CUST: CR EC 11 CC NA] [REVIEW: 19 71 99 AR AS MC MI SM] | A | 5961 | | CC | 26-JUL-05 |
| | MIL-PRF-19500/260H | SEMICONDUCTOR DEVICE, DIODE, SILICON, POWER RECTIFIER TYPES 1N1202A, 1N1204A, 1N1206A, 1N3671A, 1N3673A, AND AR VERSIONS, JAN, JANTX, JANTXV, JANS, JANHC, AND JANKC, 1N1124A, 1N1126A, 1N1128A, 1N3649, 1N3650, 1N1124RA, 1N1126RA, 1N1128RA , 1N3649R, AND 1N3650R, JAN ONLY[CUST: CR EC 11 CC NA] [REVIEW: 19 71 99 AR AS MC MI] | A | 5961 | | CC | 15-MAR-05 |
| | MIL-PRF-19500/270J | SEMICONDUCTOR DEVICE, UNITIZED, DUAL-TRANSISTOR, NPN, SILICON, TYPES 2N2060 AND 2N2060L, JAN, JANTX, JANTXV, AND JANS[CUST: CR EC 11 CC] [REVIEW: 19 99 AR AS AV MC MI OS SH SM] | A | 5961 | | CC | 18-DEC-04 |
| | MIL-PRF-19500/276G | SEMICONDUCTOR DEVICE, THYRISTORS (CONTROLLED RECTIFIERS), SILICON, TYPES 2N2323, 2N2324, 2N2326, 2N2328, 2N2329, AND S AND U4 VERSIONS, 2N2323A, 2N2324A, 2N2326A, 2N2328A, 2N2329A, AND AS AND AU4 VERSIONS, JAN, JANTX, AND JANTXV[CUST: CR EC 11 CC] [REVIEW: 19 99 AS MC MI OS SM] | A | 5961 | | CC | 12-MAY-05 |
| | MIL-PRF-19500/287F | SEMICONDUCTOR DEVICE, TRANSISTOR, NPN, SILICON, SWITCHING TYPE 2N3013, JAN AND JANTX[CUST: CR EC 11 CC] [REVIEW: 19 70 71 99 AS MC MI OS SH SM] | A | 5961 | | CC | 19-JUL-02 |
| | MIL-PRF-19500/290L | SEMICONDUCTOR DEVICE, TRANSISTOR, PNP, SILICON, SWITCHING, TYPES, 2N2904, 2N2904A, 2N2904AL, 2N2905, 2N2905A, AND 2N2905AL, JAN, JANTX, JANTXV, JANJ, JANS, JANTXVM, JANTXVD, JANTXVR, JANTXVH, JANSM, JANSD, JANSR, AND JANSH[CUST: CR EC 11 CC] [REVIEW: 19 99 AR AS MC MI SM] | A | 5961 | | CC | 16-JUN-05 |
| | MIL-PRF-19500/291P | SEMICONDUCTOR DEVICE, TRANSISTOR, PNP, SILICON, SWITCHING, TYPES 2N2906A, 2N2906AL, 2N2907A, 2N2907AL, 2N2906AUA, 2N2907AUA, 2N2906AUB, AND 2N2907AUB, JAN, JANTX, JANTXV, JANJ, JANS, JANHC, AND JANKC[CUST: CR EC 11 CC NA] [REVIEW: 19 99 AR AS MC MI SM] | A | 5961 | | CC | 16-JUN-05 |
| | MIL-PRF-19500/297E | SEMICONDUCTOR DEVICE, DIODE, SILICON, POWER RECTIFIER, TYPES 1N1184, 1N1186, 1N1188, 1N1190, 1N3766, 1N3768, 1N1184R, 1N1186R, 1N1188R, 1N1190R, 1N3766R, 1N3768R, JAN, JANTX, AND JANTXV[CUST: CR EC 11 CC] [REVIEW: 19 AR AS MC MI OS SM] | A | 5961 | | CC | 22-FEB-05 |
| | MIL-PRF-19500/301H | SEMICONDUCTOR DEVICE, TRANSISTOR, NPN SILICON, LOW-POWER, TYPE 2N918 AND 2N918UB, JAN, JANTX, JANTXV AND JANS, JANHC, AND JANKC[CUST: CR EC 11 CC NA] [REVIEW: 19 99 AR AS MC MI SH] | A | 5961 | | CC | 06-DEC-04 |
| | MIL-PRF-19500/302C NOT 1 | SEMICONDUCTOR DEVICE, TRANSISTOR, NPN, SILICON, LOW-POWER, TYPES 2N2708, JAN[CUST: CR EC 11 CC] [REVIEW: 19 99] | A | 5961 | | CC | 19-DEC-03 |
| | MIL-PRF-19500/304D(1) NOT 1 | SEMICONDUCTOR DEVICE, DIODE, SILICON, POWER RECTIFIER, FAST-RECOVERY TYPES 1N3885, 1N3886, 1N3888, 1N3890, 1N3891, 1N3893, 1N3890R, 1N3891R, 1N3893R AND A-VERSIONS JAN, JANTX, JANTXV, JANS, JANHC AND JANKC[CUST: CR EC 11 CC NA] [REVIEW: 19 AR AS CG MC MI SM] | A | 5961 | | CC | 05-AUG-04 |
| | MIL-PRF-19500/308C NOT 1 | SEMICONDUCTOR DEVICE, DIODE, SILICON, POWER RECTIFIER, FAST-RECOVERY TYPES 1N3909, 1N3910, 1N3911, 1N3912, 1N3913, R AND A VERSIONS JAN, JANTX, AND JANTXV[CUST: CR EC 11 CC] [REVIEW: 19 99 AR AS CG MC MI OS SM] | A | 5961 | | CC | 19-DEC-03 |
| | MIL-PRF-19500/313G | SEMICONDUCTOR DEVICE, TRANSISTOR, NPN, SILICON, LOW POWER TYPES 2N2432, 2N2432A, 2N2432UB, 2N2432AUB, JAN, JANTX, JANTXV, JANS, JANHC, AND JANKC[CUST: CR EC 11 CC NA] [REVIEW: 19 AS MC MI] | A | 5961 | | CC | 14-DEC-04 |
| | MIL-PRF-19500/315F(1) NOT 1 | SEMICONDUCTOR DEVICE, TRANSISTOR, NPN, SILICON, POWER TYPES 2N2880, 2N3749, JAN, JANTX, JANTXV, AND JANS[CUST: CR EC 11 CC NA] [REVIEW: 19 99 AR AS CG MC MI OS SH SM] | A | 5961 | | CC | 05-AUG-04 |
| | MIL-PRF-19500/317K | SEMICONDUCTOR DEVICE, TRANSISTOR, NPN, SILICON, SWITCHING, TYPES 2N2369A, 2N3227, 2N4449, 2N2369AU, 2N3227U, 2N2369AUA, 2N3227UA, 2N2369AUB, AND 2N3227UB, JAN, JANTX, JANTXV, JANS, JANHC, AND JANKC[CUST: CR EC 11 CC NA] [REVIEW: 19 99 AR AS MC MI SM] | A | 5961 | | CC | 28-OCT-04 |
| | MIL-PRF-19500/323J | SEMICONDUCTOR DEVICE, TRANSISTOR, PNP, SILICON, SWITCHING, TYPES 2N3250A, 2N3251A, 2N3250AUB, 2N3251AUB, JAN, JANTX, JANTXV, JANS, JANHC, AND JANKC[CUST: CR EC 11 CC NA] [REVIEW: 19 AR AS AV MC MI SM] | A | 5961 | | CC | 06-DEC-04 |
| M | MIL-PRF-19500/336H | SEMICONDUCTOR DEVICE, UNITIZED, DUAL-TRANSISTOR, PNP, SILICON, TYPES 2N3810, 2N3810L, 2N3810U, 2N3811, 2N3811L, AND 2N3811U, JAN, JANTX, JANTXV, JANS, JANHC, AND JANKC[CUST: CR EC 11 CC NA] [REVIEW: 19 71 99 AS AV MC MI] | A | 5961 | | CC | 21-JUL-05 |
| | MIL-PRF-19500/337H | SEMICONDUCTOR DEVICE, DIODE, SILICON, SWITCHING, TYPES 1N4153-1, 1N4153UB, 1N4153UR-1, 1N4153UBCA, 1N4153UBCC, 1N4153UBD, 1N4534, AND 1N4534UB, JAN, JANTX, JANTXV, JANS, JANHC, AND JANKC[CUST: CR EC 11 CC NA] [REVIEW: 19 AR AS MI SM] | A | 5961 | | CC | 05-NOV-03 |
| | MIL-PRF-19500/343G | SEMICONDUCTOR DEVICE, TRANSISTOR, NPN, SILICON, LOW POWER, TYPES 2N2857 AND 2N2857UB, JAN, JANTX, JANTXV, AND JANS, JANHC, AND JANKC[CUST: CR EC 11 CC NA] [REVIEW: 19 71 99 AS MC MI SM] | A | 5961 | | CC | 18-MAR-05 |
| | MIL-PRF-19500/348F | SEMICONDUCTOR DEVICE, TRANSISTOR, PNP, SILICON, SWITCHING, TYPES 2N3467, 2N3467L, 2N3468, 2N3468L, JAN, JANTX, JANTXV, AND JANS[CUST: CR EC 11 CC] [REVIEW: 19 AR AS AV MC MI] | A | 5961 | | CC | 15-FEB-05 |
| | MIL-PRF-19500/349F | SEMICONDUCTOR DEVICE, TRANSISTOR, NPN, SILICON, SWITCHING TYPES 2N3506, 2N3506A, 2N3506L, 2N3506AL, 2N3506U4, 2N3507, 2N3507L, 2N3507A, 2N3507AL, 2N3507U4, JAN, JANTX, JANTXV, AND JANS[CUST: CR EC 11 CC NA] [REVIEW: 19 AR AS AV MC MI] | A | 5961 | | CC | 23-APR-05 |
| | MIL-PRF-19500/350H | SEMICONDUCTOR DEVICE, TRANSISTOR, PNP, SILICON, LOW POWER TYPES: 2N3867, 2N3867S, 2N3867U4, 2N3868, 2N3868S, AND 2N3868U4, JAN, JANTX, JANTXV, JANS, JANHCA, JANHCB, JANKCA, AND JANKCB[CUST: CR EC 11 CC] [REVIEW: 19 71 99 AR AS AV MC MI SM] | A | 5961 | | CC | 24-MAR-04 |
| M | MIL-PRF-19500/354J | SEMICONDUCTOR DEVICE, TRANSISTOR, PNP, SILICON, LOW-POWER, TYPES 2N2604, 2N2604UB, 2N2605, AND 2N2605UB, JAN, JANTX, JANTXV, AND JANS, JANHC, JANKC[CUST: CR EC 11 CC NA] [REVIEW: 19 AR AS AV MC MI] | A | 5961 | | CC | 20-AUG-05 |
| M | MIL-PRF-19500/355K | SEMICONDUCTOR DEVICE, UNITIZED DUAL TRANSISTOR, NPN, SILICON, TYPES 2N2919, 2N2920, 2N2919L, 2N2920L, 2N2919U, AND 2N2920U, JAN, JANTX, JANTXV, JANS, JANHC, AND JANKC[CUST: CR EC 11 CC NA] [REVIEW: 19 99 AR AS MC MI SM] | A | 5961 | | CC | 03-JUL-05 |
| | MIL-PRF-19500/356H | SEMICONDUCTOR DEVICE, DIODE, SILICON, VOLTAGE REGULATOR, TYPES 1N4954 THROUGH 1N4996, 1N5968, 1N5969, AND 1N6632 THROUGH 1N6637, 1N4954US THROUGH 1N4996US, 1N5968US, 1N5969US, AND 1N6632US THROUGH 1N6637US, AND C AND D TOLERANCE SUFFIX DEVICES, JAN, JANTX, JANTXV, JANS, JANHC, AND JANKC[CUST: CR EC 11 CC NA] [REVIEW: 19 99 AR AS AV MI SM] | A | 5961 | | CC | 24-NOV-04 |
| | MIL-PRF-19500/357H | SEMICONDUCTOR DEVICE, TRANSISTOR, PNP, SILICON, AMPLIFIER TYPES 2N3634 THROUGH 2N3637, 2N3634UB THROUGH 2N3637UB, 2N3634L THROUGH 2N3637L JAN, JANTX, JANTXV, JANS, JANHC AND JANKC[CUST: CR EC 11 CC NA] [REVIEW: 19 71 AR AS MC MI SH SM] | A | 5961 | | CC | 10-MAY-04 |
| | MIL-PRF-19500/358E NOT 1 | SEMICONDUCTOR DEVICE, DIODE, SILICON, VOLTAGE REGULATOR, TYPES 1N3305, THROUGH 1N3350, B AND RB, 1N4549 THROUGH 1N4554, B AND RB, JAN, JANTX, JANTXV, AND JANS[CUST: CR 11 CC NA] [REVIEW: 99] | A | 5961 | | CC | 19-DEC-03 |
| | MIL-PRF-19500/366K | SEMICONDUCTOR DEVICE, TRANSISTOR, NPN, SILICON, AMPLIFIER, TYPES 2N3498, 2N3498L, 2N3498U4, 2N3499, 2N3499L, 2N3499U4, 2N3500, 2N3500L, 2N3500U4, 2N3501, 2N3501L, 2N3501UB, AND 2N3501U4, JAN, JANTX, JANTXV, JANS, JANHC, AND JANKC[CUST: CR EC 11 CC] [REVIEW: 19 AR AS MC MI SM] | A | 5961 | | CC | 24-JUL-04 |
| | MIL-PRF-19500/368G | SEMICONDUCTOR DEVICE, TRANSISTOR, NPN, SILICON, LOW-POWER TYPES: 2N3439, 2N3439L, 2N3439UA, 2N3439U4, 2N3440, 2N3440L, 2N3440UA, AND 2N3440U4, JAN, JANTX, JANTXV, JANS, JANHCA, JANKCA, JANHCB, AND JANKCB[CUST: CR EC 11 CC] [REVIEW: 19 99 AR AS MC MI SM] | A | 5961 | | CC | 01-MAY-05 |
| | MIL-PRF-19500/369D | SEMICONDUCTOR DEVICE, TRANSISTOR, NPN, SILICON, POWER, TYPE 2N3441, JAN AND JANTX[CUST: CR EC 11 CC] [REVIEW: 19 AR AS AV MC MI OS SH SM] | A | 5961 | | CC | 24-DEC-04 |
| | MIL-PRF-19500/370E | SEMICONDUCTOR DEVICE, TRANSISTOR, NPN, SILICON, HIGH-POWER, TYPE 2N3442, JAN, JANTX, AND JANTXV[CUST: CR EC 11 CC] [REVIEW: 19 99 AR AS MC MI] | A | 5961 | | CC | 05-NOV-03 |
| | MIL-PRF-19500/371E | SEMICONDUCTOR DEVICE, TRANSISTOR, NPN, SILICON, HIGH POWER, TYPES 2N3902, 2N3902T1, 2N3902T3, 2N5157, 2N5157T1 AND 2N5157T3, JAN AND JANTX[CUST: CR EC 11 CC NA] [REVIEW: 19 99 AS MC] | A | 5961 | | CC | 08-SEP-03 |
| | MIL-PRF-19500/374D(1) NOT 1 | SEMICONDUCTOR DEVICE, TRANSISTOR, NPN, SILICON, POWER, TYPES 2N3996 THROUGH 2N3999, JAN, JANTX, JANTXV, JANS, JANHC AND JANKC[CUST: CR EC 11 CC] [REVIEW: 99 AV] | A | 5961 | | CC | 05-AUG-04 |

| Last Action | DOCUMENT NUMBER | DOCUMENT TITLE | Distribution | FSC/Area | MCA | Prep. Acty | Date |
|---|---|---|---|---|---|---|---|
| | MIL-PRF-19500/375G | SEMICONDUCTOR DEVICE, TRANSISTOR, FIELD-EFFECT, N-CHANNEL, DEPLETION MODE, SILICON, TYPES 2N3821, 2N3821UB, 2N3822, 2N3822UB, 2N3823, AND 2N3823UB, JAN, JANTX, JANTXV, AND JANS[CUST: CR EC 11 CC NA] [REVIEW: 19 AR AS AV MC SM] | A | 5961 | | CC | 21-JUN-04 |
| | MIL-PRF-19500/376F(1) | SEMICONDUCTOR DEVICE, TRANSISTOR, NPN, SILICON, LOW-POWER TYPES 2N2484, 2N2484UA, 2N2484UB, JAN, JANTX, JANTXV, JANS, JANHC, AND JANKC[CUST: CR EC 11 CC NA] [REVIEW: 19 AR AS MC MI SH SM] | A | 5961 | | CC | 11-JUN-02 |
| | MIL-PRF-19500/379G | SEMICONDUCTOR DEVICE, TRANSISTOR, PNP, SILICON, HIGH-POWER, TYPES 2N3791 AND 2N3792, JAN, JANTX, JANTXV, AND JANS[CUST: CR EC 11 CC NA] [REVIEW: 19 99 AR AS AV MC MI SM] | A | 5961 | | CC | 10-JUN-05 |
| | MIL-PRF-19500/382E | SEMICONDUCTOR DEVICE, TRANSISTOR, PNP, SILICON, LOW-POWER, TYPES 2N2944A, 2N2945A, 2N2945AM, AND 2N2946A, 2N2944AUB, 2N2945AUB, 2N2945AMUB, AND 2N2946AUB, JAN, JANTX, JANTXV, JANS, JANHC, AND JANKC[CUST: CR EC 11 CC NA] [REVIEW: 19 71 99 AV MI] | A | 5961 | | CC | 06-MAY-04 |
| | MIL-PRF-19500/383B(1) NOT 1 | SEMICONDUCTOR DEVICE, DIODE, SILICON, VOLTAGE-VARIABLE CAPACITOR TYPES 1N5139A THROUGH 1N5148A JAN, JANTX AND JANTXV[CUST: EC 11 CC] [REVIEW: 99 AS CG MC SH] | A | 5961 | | CC | 28-MAR-05 |
| | MIL-PRF-19500/384D(1) | SEMICONDUCTOR DEVICE, TRANSISTOR, NPN, SILICON HIGH-POWER TYPES 2N3584, 2N3585, JAN, JANTX, AND JANTXV[CUST: CR EC 11 CC] [REVIEW: 19 99 AR AS AV MC MI OS SH SM] | A | 5961 | | CC | 23-APR-03 |
| M | MIL-PRF-19500/385E | SEMICONDUCTOR DEVICE, FIELD EFFECT TRANSISTORS, N-CHANNEL, SILICON, TYPES 2N4856 THROUGH 2N4861, 2N4856UB THROUGH 2N4861UB, JAN, JANTX, JANTXV, AND JANS[CUST: CR EC 11 CC] [REVIEW: 71 99 MI] | A | 5961 | | CC | 29-AUG-05 |
| M | MIL-PRF-19500/391K | SEMICONDUCTOR DEVICE, TRANSISTOR, NPN, SILICON, LOW-POWER, TYPES 2N3019, 2N3019S, 2N3057A, 2N3700, AND 2N3700UB, JAN, JANTX, JANTXV, JANS, JANHCA, AND JANKCA[CUST: CR EC 11 CC NA] [REVIEW: 19 AR AS MC MI SM] | A | 5961 | | CC | 26-AUG-05 |
| | MIL-PRF-19500/392G | SEMICONDUCTOR DEVICE, TRANSISTOR, PNP, SILICON, SWITCHING, TYPES 2N3485A AND 2N3486A, JAN, JANTX, AND JANTXV[CUST: CR EC 11 CC] [REVIEW: 19 71 99 AS AV MC MI SM] | A | 5961 | | CC | 26-MAR-04 |
| | MIL-PRF-19500/393E | SEMICONDUCTOR DEVICE, TRANSISTOR, NPN, SILICON POWER, TYPES 2N3418, 2N3418S, 2N3418U4, 2N3419, 2N3419S, 2N3419U4, 2N3420, 2N3420U4, 2N3420S, 2N3421, 2N3421S, AND 2N3421U4, JAN, JANTX, JANTXV, JANS, JANHC, AND JANKC[CUST: CR EC 11 CC NA] [REVIEW: 19 AR AS AV MC MI] | A | 5961 | | CC | 25-MAY-04 |
| | MIL-PRF-19500/394H | SEMICONDUCTOR DEVICE, TRANSISTOR, NPN, SILICON, POWER SWITCHING, TYPES: 2N4150, 2N5237, 2N5238, 2N4150S, 2N5237S, AND 2N5238S, JAN, JANTX, JANTXV, JANS, JANHC, AND JANKC[CUST: CR EC 11 CC] [REVIEW: 19 71 99 MI SM] | A | 5961 | | CC | 30-JUN-04 |
| | MIL-PRF-19500/395G | SEMICONDUCTOR DEVICE, TRANSISTOR, NPN, SILICON, SWITCHING TYPES 2N3735, 2N3735L, 2N3737 AND 2N3737UB, JAN, JANTX, JANTXV, JANS AND JANHC, JANKC[CUST: CR EC 11 CC NA] [REVIEW: 19 71 99 AR AS AV MC MI SM] | A | 5961 | | CC | 06-MAR-02 |
| | MIL-PRF-19500/396J | SEMICONDUCTOR DEVICE, TRANSISTOR, PNP, SILICON, SWITCHING, TYPES 2N3762, 2N3762L, 2N3762U4, 2N3762UA, 2N3763, 2N3763L, 2N3763U4, 2N3763UA, 2N3764, AND, 2N3765, JAN, JANTX, JANTXV, JANS, JANHC, AND JANKC[CUST: CR EC 11 CC NA] [REVIEW: 19 71 99 AS MC MI] | A | 5961 | | CC | 10-JUN-04 |
| | MIL-PRF-19500/397H | SEMICONDUCTOR DEVICE, TRANSISTOR, PNP, SILICON, TYPES 2N3743, 2N3743U4, 2N4930,2N4930U4, 2N4931, AND 2N4931U4, JAN, JANTX, JANTXV, JANS, JANHC, AND JANKC[CUST: CR EC 11 CC NA] [REVIEW: 19 71 AR AS AV MC MI] | A | 5961 | | CC | 17-JUN-04 |
| | MIL-PRF-19500/398F | SEMICONDUCTOR DEVICE, TRANSISTOR, NPN, SILICON, HIGH-FREQUENCY TYPES 2N3866, 2N3866A, 2N3866UB, 2N3866AUB, JAN, JANTX, JANTXV, JANS, JANHC, AND JANKC[CUST: CR EC 11 CC NA] [REVIEW: 19 99 AR AS MC MI SM] | A | 5961 | | CC | 23-JAN-02 |
| | MIL-PRF-19500/399E | SEMICONDUCTOR DEVICE, TRANSISTOR, NPN, SILICON, SWITCHING TYPE 2N3960 AND 2N3960UB JAN, JANTX, JANTXV, JANS, JANHC AND JANKC[CUST: CR EC 11 CC NA] [REVIEW: 19 71 AR AS MC MI] | A | 5961 | | CC | 25-MAR-05 |
| | MIL-PRF-19500/402D | SEMICONDUCTOR DEVICE, TRANSISTOR, NPN, SILICON, POWER, TYPE 2N3739, JAN, JANTX, AND JANTXV[CUST: CR EC 11 CC NA] [REVIEW: 19 AS AV MC MI SH SM] | A | 5961 | | CC | 17-MAR-04 |
| | MIL-PRF-19500/406F | SEMICONDUCTOR DEVICES, DIODE, SILICON, VOLTAGE REGULATOR, TYPES 1N4460, 1N4460C, 1N4460D THROUGH 1N4496, 1N4496C, 1N4496D, AND 1N6485, 1N6485C, 1N6485D THROUGH 1N6491, 1N6491C, 1N6491D, 1N4460US, 1N4460CUS, 1N4460DUS THROUGH 1N4496US, 1N4496CUS, 1N4496DUS, AND 1N6485US, 1N6485CUS, 1N6485DUS THROUGH 1N6491US, 1N6491CUS, 1N6491DUS, PLUS C AND D TOLERANCE SUFFIX; JAN, JANTX[CUST: CR EC 11 CC NA] [REVIEW: 19 AR AS MC MI SM] | A | 5961 | | CC | 24-NOV-04 |
| | MIL-PRF-19500/407D | SEMICONDUCTOR DEVICE, TRANSISTOR, NPN, SILICON, POWER, TYPE 2N3055, JAN, JANTX, AND JANTXV[CUST: CR EC 11 CC NA] [REVIEW: 19 99 AR AS AV MC MI SM] | A | 5961 | | CC | 20-JAN-04 |
| M | MIL-PRF-19500/408G | SEMICONDUCTOR DEVICE, TRANSISTOR, NPN, SILICON, HIGH-POWER, TYPES 2N3715 AND 2N3716 ,JAN, JANTX, JANTXV, AND JANS[CUST: CR EC 11 CC] [REVIEW: 19 99 AR AS AV MC MI] | A | 5961 | | CC | 21-JUL-05 |
| | MIL-PRF-19500/411L | SEMICONDUCTOR DEVICE, DIODE, SILICON, POWER RECTIFIER, FAST RECOVERY 1N5415 THROUGH 1N5420, 1N5415US THROUGH 1N5420US, JAN, JANTX, JANTXV, JANS, JANTXVM, JANTXVD, JANTXVR, JANTXVH, JANSM, JANSD, JANSR, AND JANSH[CUST: CR EC 11 CC NA] [REVIEW: 19 71 99 AR AS AV MC MI SM] | A | 5961 | | CC | 07-APR-04 |
| | MIL-PRF-19500/412C | SEMICONDUCTOR DEVICE, TRANSISTOR, NPN, SILICON, POWER TYPES 2N3846, 2N3846T1, 2N3846T3, 2N3847, 2N3847T1, AND 2N3847T3, JAN, JANTX, JANTXV, AND JANS[CUST: 11 CC] | A | 5961 | | CC | 10-JUN-05 |
| | MIL-PRF-19500/413C(1) NOT 1 | SEMICONDUCTOR DEVICE, TRANSISTOR, NPN, SILICON, HIGH-POWER TYPES 2N3771 AND 2N3772, JAN, JANTX, AND JANTXV[CUST: CR EC 11 CC NA] [REVIEW: 19 99] | A | 5961 | | CC | 06-DEC-04 |
| | MIL-PRF-19500/420H | SEMICONDUCTOR DEVICE, DIODE, SILICON, POWER, RECTIFIER, TYPES 1N5550 THROUGH 1N5554, 1N5550US THROUGH 1N5554US, JAN, JANTX, JANTXV, JANS, JANHCA, JANHCB, JANHCC, JANHCD, JANHCE, JANKCA, JANKCD, AND JANKCE[CUST: CR EC 11 CC] [REVIEW: 19 71 84 99 AR AS MC MI SM] | A | 5961 | | CC | 19-APR-04 |
| | MIL-PRF-19500/421G | SEMICONDUCTOR DEVICE, DUAL TRANSISTOR, UNITIZED, NPN/PNP, COMPLEMENTARY, SILICON, TYPES 2N3838, 2N4854, AND 2N4854U, JAN, JANTX, AND JANTXV[CUST: CR EC 11 CC] [REVIEW: AR MC MI] | A | 5961 | | CC | 14-MAR-04 |
| | MIL-PRF-19500/423E | SEMICONDUCTOR DEVICE, TRANSISTOR, NPN, SILICON, SWITCHING, TYPES 2N5581 AND 2N5582, JAN, JANTX, AND JANTXV[CUST: CR EC 11 CC] [REVIEW: 02 19] | A | 5961 | | CC | 15-MAR-04 |
| | MIL-PRF-19500/426E | SEMICONDUCTOR DEVICE, TRANSISTOR, PNP, SILICON, AMPLIFIER TYPE 2N4957 AND 2N4957UB JAN, JANTX, JANTXV, JANS, JANHC AND JANKC[CUST: CR EC 11 CC NA] [REVIEW: 19 AR MI SH] | A | 5961 | | CC | 21-OCT-04 |
| | MIL-PRF-19500/427K | SEMICONDUCTOR DEVICE, DIODE, SILICON, POWER RECTIFIER, TYPES 1N5614, 1N5616, 1N5618, 1N5620, 1N5622, 1N5614UL, 1N5616UL, 1N5618UL, 1N5620UL, 1N5622UL, 1N5614US, 1N5616US, 1N5618US, 1N5620US, 1N5622US, JAN, JANTX, JANTXV, JANS, JANHC, AND JANKC[CUST: CR EC 11 CC NA] [REVIEW: 19 AR AS MC MI SM] | A | 5961 | | CC | 07-APR-04 |
| | MIL-PRF-19500/428F | SEMICONDUCTOR DEVICE, FIELD-EFFECT TRANSISTOR, N-CHANNEL SILICON, TYPE 2N4416A AND 2N4416AUB JAN, JANTX, JANTXV, AND JANS[CUST: CR EC 11 CC] [REVIEW: 19 99 MC MI] | A | 5961 | | CC | 25-MAY-05 |
| | MIL-PRF-19500/429J | SEMICONDUCTOR DEVICE, DIODE, SILICON, POWER RECTIFIER, FAST RECOVERY, TYPES 1N5615, 1N5617, 1N5619, 1N5621, 1N5623, 1N5615UL, 1N5617UL, 1N5619UL, 1N5621UL, 1N5623UL, 1N5615US, 1N5617US, 1N5619US, 1N5621US, 1N5623US, JAN, JANTX, JANTXV, JANS, JANHC, AND JANKC[CUST: CR EC 11 CC NA] [REVIEW: 19 AR AS MC MI SM] | A | 5961 | | CC | 07-APR-04 |
| | MIL-PRF-19500/430B NOT 1 | SEMICONDUCTOR DEVICE, DUAL FIELD EFFECT TRANSISTORS, N-CHANNEL, SILICON TYPES 2N5545, 2N5546, AND 2N5547, JAN, JANTX, AND JANTXV[CUST: CR 11 CC] [REVIEW: 19 99 MI] | A | 5961 | | CC | 19-DEC-03 |
| | MIL-PRF-19500/431C(2) | SEMICONDUCTOR DEVICE, FIELD EFFECT TRANSISTORS, N-CHANNEL, SILICON TYPES 2N4091, 2N4092, 2N4093, 2N4091UB, 2N4092UB, AND 2N4093UB JAN, JANTX, AND JANTXV[CUST: CR EC 11 CC] [REVIEW: 19 71 99] | A | 5961 | | CC | 29-JAN-03 |
| M | MIL-PRF-19500/433G | SEMICONDUCTOR DEVICE, TRANSISTOR, PNP, SILICON, HIGH-POWER, TYPE 2N4399 AND 2N5745, JAN, JANTX, JANTXV, AND JANS[CUST: CR EC 11 CC NA] [REVIEW: 19 AS MC MI SM] | A | 5961 | | CC | 29-JUL-05 |
| | MIL-PRF-19500/434C NOT 1 | SEMICONDUCTOR DEVICE, DIODE, SILICON, TRANSIENT VOLTAGE SUPPRESSOR TYPES 1N5610 THROUGH 1N5613 JAN, JANTX, JANTXV, AND JANS[CUST: CR EC 11 CC NA] [REVIEW: 19 99 AR AS CG MC MI SM] | A | 5961 | | CC | 19-DEC-03 |
| | MIL-PRF-19500/435F | SEMICONDUCTOR DEVICE, DIODE, SILICON, LOW-NOISE VOLTAGE REGULATOR, TYPES 1N4099-1 THROUGH 1N4135-1, 1N4614-1 THROUGH 1N4627-1, 1N4099UR-1 THROUGH 1N4135UR-1, 1N4614UR-1 THROUGH 1N4627UR-1, PLUS C AND D TOLERANCE SUFFIX DEVICES, JAN, JANTX, JANTXV, JANS, JANHC, AND JANKC[CUST: CR EC 11 CC NA] [REVIEW: 19 70 80 AR AS AV MC MI SM] | A | 5961 | | CC | 19-NOV-04 |

| Last Action | DOCUMENT NUMBER | DOCUMENT TITLE | Distribution | FSC/Area | MCA | Prep. Acty | Date |
|---|---|---|---|---|---|---|---|
| | MIL-PRF-19500/436A(2) NOT 1 | SEMICONDUCTOR DEVICE, DIODE, SILICON, VOLTAGE-VARIABLE CAPACITOR TYPES 1N5461B THRU 1N5476B AND 1N5461C THRU 1N5476C JAN, JANTX AND JANTXV[CUST: 11 CC] [REVIEW: 19] | A | 5961 | | CC | 31-MAY-05 |
| M | MIL-PRF-19500/437F | SEMICONDUCTOR DEVICE, DIODE, SILICON, LOW-NOISE VOLTAGE REGULATOR, TYPES 1N5518B-1, 1N5518C-1, 1N5518D-1 THROUGH 1N5546B-1, 1N5546C-1, 1N5546D-1, 1N5518BUR-1, 1N5518CUR-1, 1N5518DUR-1 THROUGH 1N5546BUR-1, 1N5546CUR-1, 1N5546DUR-1, JAN, JANTX, JANTXV, JANHC, AND JANKC[CUST: CR EC 11 CC NA] [REVIEW: 19 99] | A | 5961 | | CC | 20-JUL-05 |
| M | MIL-PRF-19500/439F | SEMICONDUCTOR DEVICE, TRANSISTOR, NPN, SILICON, HIGH-POWER, TYPES 2N5038 AND 2N5039, JAN, JANTX, JANTXV, JANS, JANHC, AND JANKC[CUST: CR EC 11 CC NA] [REVIEW: 19 AS MC MI SM] | A | 5961 | | CC | 18-AUG-05 |
| | MIL-PRF-19500/441H | SEMICONDUCTOR DEVICE, TRANSISTOR, PNP, SILICON, POWER, TYPES 2N3740, 2N3740U4, 2N3741, AND 2N3741U4, JAN, JANTX, JANTXV, JANS, JANHC, AND JANKC[CUST: CR EC 11 CC] [REVIEW: 19 71 99 AR AS AV MC MI SM] | A | 5961 | | CC | 02-SEP-03 |
| | MIL-PRF-19500/444H | SEMICONDUCTOR DEVICE, DIODE, SILICON, SWITCHING, TYPES 1N5711-1, 1N5711UR-1, 1N5711UB, 1N5711UBCA, 1N5711UBD, 1N5711UBCC, 1N5712-1, 1N5712UR-1, 1N5712UB, 1N5712UBCA, 1N5712UBD, 1N5712UBCC, 1N6857-1, 1N6857UR-1, 1N6858-1, AND 1N6858UR-1, JAN, JANTX, JANTXV, JANS, JANHC, AND JANKC[CUST: CR EC 11 CC NA] [REVIEW: 19 AR AS MC MI SM] | A | 5961 | | CC | 01-JUN-04 |
| | MIL-PRF-19500/446C | SEMICONDUCTOR DEVICE, SILICON, HIGH-POWER, SINGLE PHASE, FULL WAVE BRIDGE RECTIFIER, JAN, JANTX, AND JANTXV TYPES SPA25, SPB25, SPC25, SPD25[CUST: CR EC 11 CC NA] [REVIEW: 19 71 99 MI] | A | 5961 | | CC | 05-MAR-02 |
| | MIL-PRF-19500/448D | SEMICONDUCTOR DEVICE, TRANSISTOR, PNP, SILICON, LOW-POWER, TYPE 2N4405, 2N4405UA, AND 2N4405UB, JAN AND JANTX[CUST: CR 11 CC] [REVIEW: 19 99 MI] | A | 5961 | | CC | 03-DEC-04 |
| | MIL-PRF-19500/452G | SEMICONDUCTOR DEVICE, DIODE, SILICON, LOW LEVEL VOLTAGE-REFERENCE, TEMPERATURE COMPENSATED, TYPES 1N4565A-1 THROUGH 1N4584A-1, AND 1N4565AUR-1 THROUGH 1N4584AUR-1, JAN, JANTX, JANTXV, JANS, JANHC, AND JANKC, RADIATION HARDENED (TOTAL DOSE ONLY) TYPES JANTXVM, D, L, R, F, G, H; JANSM, D, L, R, F, G, H; JANHCM, D, L, R, F, G, H; AND JANKCM, D, L, R, F, G, H[CUST: CR EC 11 CC NA] [REVIEW: 19 99 AR AS MC MI SM] | A | 5961 | | CC | 01-JUL-04 |
| | MIL-PRF-19500/453D(1) | SEMICONDUCTOR DEVICE, TRANSISTOR, NPN, SILICON, HIGH-FREQUENCY TYPE 2N5109, 2N5109UB, JAN, JANTX, JANTXV, AND JANS, JANHC AND JANKC[CUST: CR 11 CC] [REVIEW: 19 71 99 MI] | A | 5961 | | CC | 09-MAY-02 |
| | MIL-PRF-19500/454F | SEMICONDUCTOR DEVICE, TRANSISTOR, NPN, SILICON, POWER TYPES: 2N5660, 2N5660U3, 2N5661, 2N5661U3, 2N5662, AND, 2N5663, JAN, JANTX, AND JANTXV[CUST: CR EC 11 CC NA] [REVIEW: 19 AR AS MC MI OS SM] | A | 5961 | | CC | 20-MAY-05 |
| | MIL-PRF-19500/455E | SEMICONDUCTOR DEVICE, TRANSISTOR, NPN, SILICON, POWER SWITCHING, TYPES 2N5664, 2N5665, 2N5666, 2N5666S, 2N5666U3, 2N5667, AND 2N5667S, JAN, JANTX, JANTXV, JANS, JANHC, AND JANKC[CUST: CR EC 11 CC] [REVIEW: 19 AR AS MC MI] | A | 5961 | | CC | 25-DEC-03 |
| | MIL-PRF-19500/456D NOT 1 | SEMICONDUCTOR DEVICE, TRANSISTOR, NPN, SILICON, HIGH-POWER TYPE 2N5302 AND 2N5303, JAN, JANTX, JANTXV, AND JANS[CUST: CR EC 11 CC NA] [REVIEW: 13 19 AR AS AV CG MC MI SM] | A | 5961 | | CC | 19-DEC-03 |
| | MIL-PRF-19500/461E | SEMICONDUCTOR DEVICE, TRANSISTOR, PNP, SILICON, HIGH-POWER TYPE 2N6211, 2N6212, 2N6213, 2N6213A, JAN, JANTX, JANTXV, JANS, JANHC, AND JANKC[CUST: CR EC 11 CC NA] [REVIEW: 19 99 AV] | A | 5961 | | CC | 18-APR-03 |
| | MIL-PRF-19500/463G | SEMICONDUCTOR DEVICE, DIODE, SILICON, CURRENT REGULATOR, TYPES 1N5283-1 THROUGH 1N5314-1, AND 1N5283UR-1 THROUGH 1N5314UR-1, 1N7048-1 THROUGH 1N7055-1, 1N7048UR-1 THROUGH 1N7055UR-1, JAN, JANTX, JANTXV, JANS, JANHC, AND JANKC[CUST: CR EC 11 CC NA] [REVIEW: 19 99 AR AS MC MI SM] | A | 5961 | | CC | 02-APR-04 |
| | MIL-PRF-19500/464D | SEMICONDUCTOR DEVICE, TRANSISTOR, NPN, SILICON POWER, TYPES 2N5685 AND 2N5686, JAN, JANTX, AND JANTXV[CUST: CR EC 11 CC] [REVIEW: 19 70 99 MI] | A | 5961 | | CC | 20-MAY-05 |
| | MIL-PRF-19500/466B(1) | SEMICONDUCTOR DEVICE, TRANSISTOR, PNP, SILICON, POWER TYPES 2N5683, 2N5684, JAN, JANTX, AND JANTXV[CUST: CR EC 11 CC NA] [REVIEW: 19 AR AS MC MI SM] | A | 5961 | | CC | 14-AUG-02 |
| | MIL-PRF-19500/469B(1) | SEMICONDUCTOR DEVICE, SILICON, HIGH-POWER, SINGLE PHASE, FULL WAVE BRIDGE RECTIFIER TYPES M19500/469-01, -02, -03, -04, -05 JAN, JANTX AND JANTXV[CUST: CR EC 11 CC NA] [REVIEW: 19 99 AR AS CG MC] | A | 5961 | | CC | 04-OCT-00 |
| | MIL-PRF-19500/474E(1) NOT 1 | SEMICONDUCTOR DEVICE, SILICON, MULTIPLE DIODE ARRAYS, TYPES 1N5768, 1N5770, 1N5772, 1N5774, 1N6100, 1N6101, 1N6496, 1N6506, 1N6507, 1N6508, 1N6509, 1N6510, AND 1N6511 JAN, JANTX, JANTXV, AND JANS[CUST: CR EC 11 CC NA] [REVIEW: 19 99 AR AS AV CG MC MI SM] | A | 5961 | | CC | 16-JUN-03 |
| | MIL-PRF-19500/476C | SEMICONDUCTOR DEVICE, FIELD EFFECT TRANSISTORS, P-CHANNEL, SILICON TYPES 2N5114 THROUGH 2N5116 AND 2N5114UB THROUGH 2N5116UB JAN, JANTX, AND JANTXV[CUST: CR 11 CC NA] [REVIEW: 19 99 AV MI] | A | 5961 | | CC | 09-APR-03 |
| | MIL-PRF-19500/477F | SEMICONDUCTOR DEVICE, DIODE, SILICON, ULTRAFAST RECOVERY, POWER RECTIFIER, TYPES 1N5802, 1N5804, 1N5806, 1N5807, 1N5809, AND 1N5811, 1N5802US, 1N5804US, 1N5806US, 1N5807US, 1N5809US, AND 1N5811US, JAN, JANTX, JANTXV, JANS, JANHC, AND JANKC[CUST: CR EC 11 CC NA] [REVIEW: 19 71 99 AR AS AV MC MI SM] | A | 5961 | | CC | 07-JUN-04 |
| | MIL-PRF-19500/478G(2) NOT 1 | SEMICONDUCTOR DEVICE, DIODE, SILICON, POWER RECTIFIER, FAST RECOVERY TYPES 1N5812, 1N5814, 1N5816, AND R VERSIONS JAN, JANTX, JANTXV, JANHC, JANKC, AND JANS[CUST: CR EC 11 CC] [REVIEW: 19 99 AR AS CG MC MI NA SM] | A | 5961 | | CC | 24-OCT-03 |
| | MIL-PRF-19500/483B(1) NOT 1 | SEMICONDUCTOR DEVICE, SILICON, HIGH-POWER, THREE PHASE, FULL WAVE BRIDGE RECTIFIER PART NUMBERS M19500/483-01 THROUGH M19500/483-04 JANTX[CUST: CR EC 11 CC NA] [REVIEW: 19 99 AR AS CG MC SM] | A | 5961 | | CC | 28-MAR-05 |
| | MIL-PRF-19500/485H | SEMICONDUCTOR DEVICE, TRANSISTOR, PNP, SILICON, LOW-POWER TYPES: 2N5415, 2N5415S, 2N5415UA, 2N5416, 2N5416S, AND 2N5416UA JAN, JANTX, JANTXV, JANS, JANHC, AND JANKC[CUST: CR EC 11 CC] [REVIEW: 19 99 AR MI] | A | 5961 | | CC | 10-JAN-03 |
| | MIL-PRF-19500/488C(1) NOT 1 | SEMICONDUCTOR DEVICE, TRANSISTOR, NPN, SILICON, HIGH- POWER TYPES 2N5671, AND 2N5672, JAN, JANTX, JANTXV AND JANS[CUST: CR EC 11 CC NA] [REVIEW: 13 19 99 AR MI SH SM] | A | 5961 | | CC | 30-MAR-05 |
| | MIL-PRF-19500/495E | SEMICONDUCTOR DEVICE, UNITIZED, DUAL-TRANSISTOR, NPN, SILICON, TYPES 2N5793, 2N5794, AND 2N5794U, JAN, JANTX, AND JANTXV[CUST: CR 11 CC] [REVIEW: 19 MI] | A | 5961 | | CC | 19-FEB-05 |
| | MIL-PRF-19500/496C | SEMICONDUCTOR DEVICE, DUAL TRANSISTOR, PNP, SILICON, UNITIZED, TYPES 2N5795, 2N5796, AND 2N5796U, JAN, JANTX, AND JANTXV[CUST: CR EC 11 CC NA] [REVIEW: 19 AR AS MC MI OS SM] | A | 5961 | | CC | 31-MAR-05 |
| | MIL-PRF-19500/498E | SEMICONDUCTOR DEVICE, TRANSISTOR, NPN, SILICON, POWER TYPES 2N6306, 2N6306T1, 2N6306T3, 2N6308, 2N6308T1, 2N6308T3, JAN, JANTX AND JANTXV[CUST: CR 11 CC NA] [REVIEW: 19 MI] | A | 5961 | | CC | 12-MAY-05 |
| | MIL-PRF-19500/500D | SEMICONDUCTOR DEVICE, DIODE, SILICON, UNIPOLAR TRANSIENT VOLTAGE SUPPRESSOR, TYPES 1N5555 THROUGH 1N5558, 1N5907, 1N5629A THROUGH 1N5665A, JAN, JANTX, AND JANTXV[CUST: CR EC 11 CC NA] [REVIEW: 19 99 AR AS MC MI SM] | A | 5961 | | CC | 05-NOV-03 |
| | MIL-PRF-19500/501C NOT 1 | SEMICONDUCTOR DEVICE, DARLINGTON TRANSISTOR, PNP, SILICON, POWER TYPE 2N6051, 2N6052, JAN, JANTX, AND JANTXV[CUST: CR EC 11 CC NA] [REVIEW: 13 19 99] | A | 5961 | | CC | 30-JUL-02 |
| | MIL-PRF-19500/502D | SEMICONDUCTOR DEVICE, DARLINGTON TRANSISTOR, NPN, SILICON, POWER, TYPES 2N6058 AND 2N6059, JAN, JANTX, AND JANTXV[CUST: CR EC 11 CC NA] [REVIEW: 19 99] | A | 5961 | | CC | 12-MAR-04 |
| | MIL-PRF-19500/503C | SEMICONDUCTOR DEVICE, DIODE, SILICON, POWER RECTIFIER, ULTRA FAST RECOVERY, TYPES 1N6073 THROUGH 1N6081, JAN, JANTX, JANTXV, AND JANHC[CUST: CR EC 11 CC] [REVIEW: 99] | A | 5961 | | CC | 22-DEC-04 |
| | MIL-PRF-19500/504C NOT 1 | SEMICONDUCTOR DEVICE, DARLINGTON TRANSISTOR, NPN, SILICON, POWER TYPES 2N6283 AND 2N6284, JAN, JANTX AND JANTXV[CUST: 11 CC] [REVIEW: 13 19 99] | A | 5961 | | CC | 19-DEC-03 |
| | MIL-PRF-19500/505C | SEMICONDUCTOR DEVICE, DARLINGTON TRANSISTOR, PNP, SILICON, POWER, TYPES 2N6286 AND 2N6287, JAN, JANTX, AND JANTXV[CUST: 11 CC NA] [REVIEW: 19 99] | A | 5961 | | CC | 30-NOV-04 |
| | MIL-PRF-19500/507D | SEMICONDUCTOR DEVICE, DIODE, SILICON, BIPOLAR TRANSIENT VOLTAGE SUPPRESSOR TYPES 1N6036A THROUGH 1N6072A JAN, JANTX, JANTXV[CUST: CR EC 11 CC NA] [REVIEW: 19 99 MI] | A | 5961 | | CC | 08-AUG-03 |
| | MIL-PRF-19500/508B NOT 1 | SEMICONDUCTOR DEVICE, TRANSISTOR, PNP, SILICON, POWER TYPES 2N6437 AND 2N6438, JAN, JANTX AND JANTXV[CUST: CR EC 11 CC] [REVIEW: 19 99 AR AS CG MC MI SH] | A | 5961 | | CC | 19-DEC-03 |
| | MIL-PRF-19500/509C(1) NOT 1 | SEMICONDUCTOR DEVICE, TRANSISTOR, NPN, SILICON, POWER TYPES 2N6338 AND 2N6341 JAN, JANTX, JANTXV, AND JANS[CUST: CR 11 CC NA] [REVIEW: 99] | A | 5961 | | CC | 05-AUG-04 |

| Last Action | DOCUMENT NUMBER | DOCUMENT TITLE | Distribution | FSC/Area | MCA | Prep. Acty | Date |
|---|---|---|---|---|---|---|---|
| | MIL-PRF-19500/510E | SEMICONDUCTOR DEVICE, TRANSISTOR, NPN, SILICON, POWER TYPE 2N6249, 2N6249T1, 2N6249T3, 2N6250, 2N6250T1, 2N6250T3, 2N6251, 2N6251T1, 2N6251T3 JAN, JANTX, JANTXV AND JANS, JANHC AND JANKC[CUST: CR 11 CC NA] [REVIEW: 19 99 MI] | A | 5961 | | CC | 12-MAY-05 |
| | MIL-PRF-19500/511F | SEMICONDUCTOR DEVICE, TRANSISTOR, PNP, SILICON, SWITCHING TYPE 2N4261, 2N4261UB, JAN, JANTX, JANTXV AND JANS, JANHC AND JANKC[CUST: CR 11 CC NA] [REVIEW: 19 71 99] | A | 5961 | | CC | 08-APR-05 |
| | MIL-PRF-19500/512F | SEMICONDUCTOR DEVICE, TRANSISTOR, PNP, SILICON, SWITCHING TYPES 2N4029, 2N4033, 2N4033UA, 2N4033UB, JAN, JANTX, JANTXV, JANS AND JANKC2N4033 AND JANHC2N4033[CUST: CR EC 11 CC] [REVIEW: 19 71 99 AV MI] | A | 5961 | | CC | 02-MAY-03 |
| | MIL-PRF-19500/514B(1) | SEMICONDUCTOR DEVICE, TRANSISTOR, NPN, SILICON, POWER TYPES 2N6274 AND 2N6277, JAN, JANTX AND JANTXV[CUST: CR EC 11 CC] | A | 5961 | | CC | 15-AUG-00 |
| | MIL-PRF-19500/515C NOT 1 | SEMICONDUCTOR DEVICE, TRANSISTOR, PNP, SILICON POWER TYPE 2N6378, 2N6379, JAN, JANTX, JANTXV, JANHC AND JANHC[CUST: CR EC 11 CC] [REVIEW: 13 19 99 AS AV CG MC MI SH SM] | A | 5961 | | CC | 19-DEC-03 |
| | MIL-PRF-19500/516D(2) NOT 1 | SEMICONDUCTOR DEVICE, DIODE SILICON, BIPOLAR TRANSIENT VOLTAGE SUPPRESSOR, TYPES 1N6102 THROUGH 1N6137, 1N6102A THROUGH 1N6137A, 1N6138 THROUGH 1N6173, 1N6138A THROUGH 1N6173A, 1N6102US THROUGH 1N6137US, 1N6102AUS THROUGH 1N6137AUS, 1N6138US THROUGH 1N6173US, 1N6138AUS THROUGH 1N6173AUS, JAN, JANTX, JANTXV, JANHC, JANKC, AND JANS[CUST: CR EC 11 CC NA] | A | 5961 | | CC | 28-MAR-05 |
| | MIL-PRF-19500/518C(1) NOT 1 | SEMICONDUCTOR DEVICE, TRANSISTOR, NPN, SILICON, POWER TYPE 2N3766, 2N3767 JAN, JANTX, AND JANTXV[CUST: 11 CC] [REVIEW: 19 99] | A | 5961 | | CC | 06-DEC-04 |
| | MIL-PRF-19500/522A NOT 1 | SEMICONDUCTOR DEVICE, TRANSISTOR, NPN, SILICON, HIGH-FREQUENCY TYPES 2N6603 AND 2N6604JAN, JANTX, AND JANTXV[CUST: CR CC] | A | 5961 | | CC | 19-DEC-03 |
| | MIL-PRF-19500/523B NOT 1 | SEMICONDUCTOR DEVICE, DARLINGTON TRANSISTOR, NPN, SILICON, POWER TYPES 2N6383, 2N6384, 2N6385, JAN, JANTX, AND JANTXV[CUST: CR EC 11 CC NA] [REVIEW: 13 19 99] | A | 5961 | | CC | 19-DEC-03 |
| | MIL-PRF-19500/525C | SEMICONDUCTOR DEVICE, TRANSISTOR, NPN, SILICON, POWER TYPES 2N6546, 2N6546T1, 2N6546T3, 2N6547, 2N6547T1, AND 2N6547T3 JAN, JANTX, AND JANTXV[CUST: CR 11 CC NA] [REVIEW: 19 99 AR MI] | A | 5961 | | CC | 10-MAR-03 |
| | MIL-PRF-19500/526E | SEMICONDUCTOR DEVICE, TRANSISTOR, NPN, SILICON, POWER, TYPE 2N3879, JAN, JANTX, AND JANTXV[CUST: CR EC 11 CC] [REVIEW: 19] | A | 5961 | | CC | 11-MAY-04 |
| | MIL-PRF-19500/527B NOT 1 | SEMICONDUCTOR DEVICE, DARLINGTON TRANSISTOR, PNP, SILICON, POWER TYPES 2N6648, 2N6649 AND 2N6650 JAN. JANTX AND JANTXV[CUST: CR EC 11 CC NA] [REVIEW: 13 19 MC] | A | 5961 | | CC | 19-DEC-03 |
| | MIL-PRF-19500/528A(1) | SEMICONDUCTOR DEVICE, TRANSISTOR, NPN, SILICON, POWER, TYPES 2N6032 AND 2N6033 JAN, JANTX, AND JANTXV[CUST: 11 CC] [REVIEW: 19] | A | 5961 | | CC | 14-NOV-02 |
| M | MIL-PRF-19500/533G | SEMICONDUCTOR DEVICE, DIODE, SILICON, VOLTAGE REGULATOR, TYPES 1N6309 THROUGH 1N6355; 1N6309US THROUGH 1N6336US; PLUS C AND D TOLERANCE SUFFIX, JAN, JANTX, JANTXV, AND JANS[CUST: CR EC 11 CC NA] [REVIEW: 19 99 TD] | A | 5961 | | CC | 21-JUL-05 |
| | MIL-PRF-19500/535B(2) | SEMICONDUCTOR DEVICE, TRANSISTOR, PNP, SILICON, POWER TYPES 2N5003, 2N5005, JAN, JANTX, JANTXV, JANS, JANHC, AND JANKC[CUST: 11 CC NA] [REVIEW: 19 99] | A | 5961 | | CC | 08-SEP-00 |
| | MIL-PRF-19500/538C | SEMICONDUCTOR DEVICE, TRANSISTOR, NPN, SILICON, POWER TYPE 2N6676, 2N6678, 2N6676T1, 2N6678T1, 2N6676T3, 2N6678T3, 2N6691 AND 2N6693 JAN, JANTX, JANTXV, AND JANS[CUST: CR 11 CC] [REVIEW: 19 99 MI] | A | 5961 | | CC | 29-MAR-05 |
| | MIL-PRF-19500/539B(1) | SEMICONDUCTOR DEVICE, DARLINGTON TRANSISTOR, NPN, SILICON, POWER TYPES 2N6300, 2N6301 JANTX AND JANTXV[CUST: CR EC 11 CC NA] [REVIEW: 19 99] | A | 5961 | | CC | 06-DEC-01 |
| | MIL-PRF-19500/540B(1) | SEMICONDUCTOR DEVICE, DARLINGTON TRANSISTOR, PNP SILICON, POWER TYPES 2N6298, 2N6299 JAN, JANTX, AND JANTXV[CUST: 11] [REVIEW: 19 71 99] | A | 5961 | | CC | 19-DEC-01 |
| | MIL-PRF-19500/542G | SEMICONDUCTOR DEVICE, TRANSISTOR, FIELD EFFECT, N-CHANNEL, SILICON, TYPES 2N6756, 2N6758, 2N6760, 2N6762, JAN, JANTX, JANTXV, JANS, JANHC, AND JANKC[CUST: CR EC 11 CC NA] [REVIEW: 19 70 TD] | A | 5961 | | CC | 08-SEP-03 |
| | MIL-PRF-19500/543H | SEMICONDUCTOR DEVICE, FIELD EFFECT TRANSISTORS, N-CHANNEL, SILICON REPETITIVE AVALANCHE, TYPES 2N6764, 2N6764T1, 2N6766, 2N6766T1, 2N6768, 2N6768T1, 2N6770, AND 2N6770T1 JAN, JANTX, JANTXV, JANS, JANHC, AND JANKC[CUST: CR EC 11 CC NA] [REVIEW: 19 70 99 MI] | A | 5961 | | CC | 18-APR-05 |
| | MIL-PRF-19500/544F | SEMICONDUCTOR DEVICE, TRANSISTOR, NPN, SILICON, TYPES 2N5152, 2N5154, 2N5152L, 2N5154L, 2N5152U3, 2N5154U3 JAN, JANTX, JANTXV, JANS, JANHC, AND JANKC[CUST: EC 11 CC NA] [REVIEW: 19 71 MC] | A | 5961 | | CC | 03-NOV-04 |
| | MIL-PRF-19500/545F | SEMICONDUCTOR DEVICE, TRANSISTOR, PNP, SILICON, POWER, TYPES 2N5151, 2N5153, 2N5151L, 2N5153L, 2N5151U3, AND 2N5153U3, JAN, JANTX, JANTXV, JANS, JANHC, AND JANKC[CUST: CR EC 11 CC NA] [REVIEW: MI] | A | 5961 | | CC | 29-APR-05 |
| | MIL-PRF-19500/547B NOT 1 | SEMICONDUCTOR DEVICE, FIELD EFFECT TRANSISTOR, N-CHANNEL, SILICON TYPES 2N6660 AND 2N6661 JAN, JANTX, JANTXV, AND JANS[CUST: CR EC 11 CC] [REVIEW: 13 19 99 TD] | A | 5961 | | CC | 19-DEC-03 |
| | MIL-PRF-19500/550B(1) | SEMICONDUCTOR DEVICE, DIODE, SILICON, FAST-RECOVERY, HIGH CURRENT TYPES 1N6304, 1N6305, 1N6306, AND R TYPES JAN, JANTX, JANTXV, JANHC, AND JANKC[CUST: CR EC 11 CC NA] [REVIEW: 19 99 AR AS MC MI SM] | A | 5961 | | CC | 21-MAY-02 |
| | MIL-PRF-19500/551C(2) | SEMICONDUCTOR DEVICE, DIODE, SILICON, TRANSIENT VOLTAGE SUPPRESSOR TYPES 1N6461 THROUGH 1N6468 AND 1N6461US THROUGH 1N6468US JAN, JANTX, JANTXV, JANHC AND JANKC[CUST: CR EC 11 CC NA] [REVIEW: 13 19] | A | 5961 | | CC | 26-OCT-00 |
| | MIL-PRF-19500/552C | SEMICONDUCTOR DEVICE, DIODE, SILICON, TRANSIENT VOLTAGE SUPPRESSOR, TYPES 1N6469 THROUGH 1N6476, 1N6469US THROUGH 1N6476US, JAN, JANTX, AND JANTXV[CUST: CR EC 11 CC] [REVIEW: 19 99] | A | 5961 | | CC | 14-MAY-04 |
| | MIL-PRF-19500/553B | SEMICONDUCTOR DEVICE, DIODE, SILICON, SCHOTTKY BARRIER, FAST RECOVERY, TYPE 1N6391, JAN, JANTX, JANTXV, JANS, AND JANHC[CUST: 11 CC] [REVIEW: 19 99] | A | 5961 | | CC | 04-MAY-05 |
| M | MIL-PRF-19500/554C | SEMICONDUCTOR DEVICE, DIODE, SILICON, SCHOTTKY BARRIER, FAST RECOVERY, TYPE 1N6392, JAN, JANTX, JANTXV, AND JANHC[CUST: 11 CC] [REVIEW: 19 99] | A | 5961 | | CC | 11-JUL-05 |
| | MIL-PRF-19500/555H | SEMICONDUCTOR DEVICE, FIELD EFFECT TRANSISTOR, N-CHANNEL, SILICON, TYPES 2N6788, 2N6788U, 2N6790, 2N6790U, 2N6792, 2N6792U, 2N6794, AND 2N6794U, JAN, JANTX, JANTXV, JANS, JANHC, AND JANKC[CUST: CR EC 11 CC NA] [REVIEW: 19 71 99 AR AS MC MI SM] | A | 5961 | | CC | 08-DEC-03 |
| | MIL-PRF-19500/556G | SEMICONDUCTOR DEVICE, FIELD EFFECT TRANSISTOR, N-CHANNEL, SILICON TYPES 2N6782, 2N6782U, 2N6784, 2N6784U, 2N6786, AND 2N6786U JAN, JANTX, JANTXV, JANS, JANHC, AND JANKC[CUST: CR EC 11 CC] [REVIEW: 19 AR AS MC MI SM] | A | 5961 | | CC | 05-NOV-03 |
| | MIL-PRF-19500/557G | SEMICONDUCTOR DEVICE, FIELD EFFECT TRANSISTOR, N-CHANNEL, SILICON TYPES 2N6796, 2N6796U, 2N6798, 2N6798U, 2N6800, 2N6800U, 2N6802. AND 2N6802U JAN, JANTX, JANTXV, JANS, JANHC, AND JANKC[CUST: CR EC 11 CC] [REVIEW: 19 70 AR AS MC MI SM] | A | 5961 | | CC | 05-NOV-03 |
| M | MIL-PRF-19500/558E | SEMICONDUCTOR DEVICE, UNITIZED, PNP, SILICON, SWITCHING, FOUR TRANSISTOR ARRAY, TYPES 2N6987, 2N6987U, AND 2N6988, JAN, JANTX, JANTXV, AND JANS[CUST: CR EC 11 CC] [REVIEW: 19 71 99 AR AS MC MI SM] | A | 5961 | | CC | 15-AUG-05 |
| M | MIL-PRF-19500/559G | SEMICONDUCTOR DEVICE, UNITIZED, NPN, SILICON, SWITCHING, FOUR TRANSISTOR ARRAY, TYPES 2N6989, 2N6989U, AND 2N6990, JAN, JANTX, JANTXV, AND JANS[CUST: CR EC 11 CC] [REVIEW: 19 99 AR AS MC MI SM] | A | 5961 | | CC | 11-AUG-05 |
| | MIL-PRF-19500/560F | SEMICONDUCTOR DEVICE, TRANSISTOR, NPN, SILICON, SWITCHING TYPE 2N5339 AND 2N5339U3, JAN, JANTX, JANTXV, JANS, JANHC, AND JANKC[CUST: CR 11 CC] [REVIEW: 19 71 99 MI] | A | 5961 | | CC | 27-MAY-04 |
| | MIL-PRF-19500/561F | SEMICONDUCTOR DEVICE, TRANSISTOR, PNP, SILICON, SWITCHING, TYPES 2N6193 AND 2N6193U3, JAN, JANTX, JANTXV, JANS, JANHC, AND JANKC[CUST: CR EC 11 CC NA] [REVIEW: 19 MI] | A | 5961 | | CC | 29-MAY-05 |
| | MIL-PRF-19500/562D | SEMICONDUCTOR DEVICE, FIELD EFFECT TRANSISTOR, P-CHANNEL, SILICON, TYPES 2N6804 AND 2N6806 JAN, JANTX, JANTXV, JANS, JANHC, AND JANKC[CUST: CR EC 11 CC NA] [REVIEW: 19 70 AR MI TD] | A | 5961 | | CC | 05-NOV-03 |
| | MIL-PRF-19500/563F | SEMICONDUCTOR DEVICE, FIELD EFFECT TRANSISTOR, P-CHANNEL, SILICON TYPES 2N6845, 2N6845U, 2N6847, AND 2N6847U JAN, JANTX, JANTXV, JANS, JANHC AND JANKC[CUST: CR EC 11 CC NA] [REVIEW: 19 99 AS MC MI SM] | A | 5961 | | CC | 05-NOV-03 |

| Last Action | DOCUMENT NUMBER | DOCUMENT TITLE | Distribution | FSC/Area | MCA | Prep. Acty | Date |
|---|---|---|---|---|---|---|---|
| | MIL-PRF-19500/564G | SEMICONDUCTOR DEVICE, FIELD EFFECT TRANSISTOR, P-CHANNEL, SILICON, TYPES 2N6849, 2N6849U, 2N6851 AND 2N6851U, JAN, JANTX, JANTXV, JANS, JANHC, AND JANKC[CUST: CR EC 11 CC NA] [REVIEW: 19 70 AS MC MI SM TD] | A | 5961 | | CC | 13-JUN-05 |
| | MIL-PRF-19500/565D | SEMICONDUCTOR DEVICE, FIELD EFFECT TRANSISTOR, P-CHANNEL, SILICON, TYPES 2N6895, 2N6896, 2N6897, AND 2N6898, JAN, JANTX, JANTXV, AND JANS[CUST: CR EC 11 CC NA] [REVIEW: 19 AR AS MC MI SM] | A | 5961 | | CC | 30-JUN-05 |
| | MIL-PRF-19500/566B(1) NOT 1 | SEMICONDUCTOR DEVICE ,TRANSISTOR, FIELD EFFECT , N-CHANNEL, SILICON, LOGIC-LEVEL, TYPES 2N6902 AND 2N6904 JAN, JANTX, JANTXV, AND JANS[CUST: CR EC 11 CC NA] [REVIEW: 13 19 99 AR AS CG MC MI OS SM] | A | 5961 | | CC | 28-MAR-05 |
| | MIL-PRF-19500/567C | SEMICONDUCTOR DEVICE, DIODE, SILICON, SCHOTTKY BARRIER, FAST RECOVERY, TYPE 1N6492, 1N6492U4, JAN, JANTX, JANTXV, AND JANS[CUST: CR EC 11 CC] [REVIEW: 19 71 99 AR MC MI SH] | A | 5961 | | CC | 12-SEP-03 |
| M | MIL-PRF-19500/570C | SEMICONDUCTOR DEVICE, TRANSISTOR, FIELD EFFECT, N-CHANNEL, SILICON LOGIC-LEVEL, TYPES 2N6901 AND 2N6903, JAN, JANTX, JANTXV, AND JANS[CUST: CR EC 11 CC] [REVIEW: 19 AR AS MC MI OS SH SM] | A | 5961 | | CC | 17-AUG-05 |
| | MIL-PRF-19500/573A NOT 1 | SEMICONDUCTOR DEVICE, TRANSISTOR, PNP SILICON, SWITCHING TYPES 2N4209, JAN, JANTX, JANTXV, AND JANS[CUST: CR EC 11 CC NA] [REVIEW: 13 19 99 AR AS AV CG MC MI SM] | A | 5961 | | CC | 19-DEC-03 |
| | MIL-PRF-19500/575B NOT 1 | SEMICONDUCTOR DEVICE, DIODE, SILICON, HIGH VOLTAGE POWER RECTIFIER, FAST RECOVERY, TYPES 1N6512 THROUGH 1N6519, 1N6512US THROUGH 1N6519US JAN, JANTX, JANTXV, AND JANS[CUST: CR EC 11 CC NA] [REVIEW: 19 99 AR AS AV CG MC SM] | A | 5961 | | CC | 29-AUG-03 |
| | MIL-PRF-19500/576C | SEMICONDUCTOR DEVICE, DIODE, SILICON, HIGH VOLTAGE POWER RECTIFIER, FAST RECOVERY, TYPES 1N6520 THROUGH 1N6527, 1N6520US THROUGH 1N6527US JAN, JANTX, JANTXV, AND JANS[CUST: CR EC 11 CC NA] [REVIEW: 19 AR AS AV MC OS SM] | A | 5961 | | CC | 03-JAN-02 |
| | MIL-PRF-19500/577B | SEMICONDUCTOR DEVICE, DIODE, SILICON, POWER RECTIFIER, FAST RECOVERY, HIGH VOLTAGE, TYPES 1N6528 THROUGH 1N6535 JAN, JANTX, JANTXV, AND JANS[CUST: CR EC 11 CC NA] [REVIEW: 19 99 AR AS AV MC MI OS SM] | A | 5961 | | CC | 19-FEB-03 |
| M | MIL-PRF-19500/578F | SEMICONDUCTOR DEVICE, DIODE, SILICON, SWITCHING, 1N6638, 1N6642, 1N6643, 1N6638U, 1N6642U, 1N6643U, 1N6638US, 1N6642US, 1N6643US, 1N6642UB, 1N6642UB2, 1N6642UB2R, 1N6642UBCA, 1N6642UBD, 1N6642UBCC, JAN, JANTX, JANTXV, AND JANS[CUST: CR EC 11 CC NA] [REVIEW: 19 71 99 AR AS MC MI SM] | A | 5961 | | CC | 24-AUG-05 |
| | MIL-PRF-19500/580B | SEMICONDUCTOR DEVICE, TRANSISTOR, PNP, SILICON AMPLIFIER, TYPES 2N4234, 2N4235, AND 2N4236, JAN, JANTX, AND JANTXV[CUST: CR EC 11 CC NA] [REVIEW: 19 AR AS MC MI OS SM] | A | 5961 | | CC | 18-FEB-05 |
| | MIL-PRF-19500/581B | SEMICONDUCTOR DEVICE, TRANSISTOR, NPN, SILICON AMPLIFIER, TYPES 2N4237, 2N4238, AND 2N4239, JAN, JANTX, AND JANTXV[CUST: CR EC 11 CC] [REVIEW: 19 AR AS MC MI OS SM] | A | 5961 | | CC | 10-MAR-05 |
| | MIL-PRF-19500/582A(2) NOT 1 | SEMICONDUCTOR DEVICE, TRANSISTOR, PNP, SILICON, AMPLIFIER, TYPES 2N5679 AND 2N5680 JAN, JANTX AND JANTXV[CUST: CR EC 11 CC] [REVIEW: 13 19 AR AS CG MC MI OS SM] | A | 5961 | | CC | 31-MAY-05 |
| | MIL-PRF-19500/583A(2) NOT 1 | SEMICONDUCTOR DEVICE, TRANSISTOR, NPN, SILICON, AMPLIFIER, TYPES 2N5681 AND 2N5682 JAN, JANTX AND JANTXV[CUST: CR EC 11 CC] [REVIEW: 13 19 AR AS CG MC MI OS SM] | A | 5961 | | CC | 31-MAY-05 |
| | MIL-PRF-19500/585E | SEMICONDUCTOR DEVICE, DIODE, SILICON, ULTRA-FAST RECOVERY, POWER RECTIFIER, 1N6620 THROUGH 1N6625, 1N6620U THROUGH 1N6625U, 1N6620US THROUGH 1N6625US JAN, JANTX, JANTXV, AND JANS[CUST: CR EC 11 CC NA] [REVIEW: 19 AR AS MC MI SM] | A | 5961 | | CC | 09-JAN-04 |
| | MIL-PRF-19500/586F | SEMICONDUCTOR DEVICE, DIODE, SILICON, SCHOTTKY BARRIER, HERMETIC, TYPES 1N5819-1, 1N5819UR-1, 1N6761-1, AND 1N6761UR-1, JAN, JANTX, JANTXV, JANS, JANHC, AND JANKC[CUST: CR EC 11 CC NA] [REVIEW: 19 99 AR AS MC MI SM] | A | 5961 | | CC | 17-OCT-03 |
| | MIL-PRF-19500/587B | SEMICONDUCTOR DEVICE, DIODE, SILICON, RECTIFIER TYPES 1N6661, 1N6662, 1N6663, 1N6661US, 1N6662US, AND 1N6663US, JAN, JANTX, JANTXV, AND JANS[CUST: CR EC 11 CC NA] [REVIEW: 19 99 AR AS MC MI SM] | A | 5961 | | CC | 18-OCT-04 |
| | MIL-PRF-19500/590F | SEMICONDUCTOR DEVICE, DIODE, SILICON, ULTRAFAST RECOVERY, POWER RECTIFIER, 1N6626 THROUGH 1N6631, 1N6626U THROUGH 1N6631U, 1N6626US THROUGH 1N6631US, JAN, JANTX, JANTXV, AND JANS[CUST: CR EC 11 CC NA] [REVIEW: 19 AR AS MC MI SM] | A | 5961 | | CC | 09-JAN-04 |
| | MIL-PRF-19500/592E | SEMICONDUCTOR DEVICE, REPETITIVE AVALANCHE, FIELD EFFECT TRANSISTOR, N-CHANNEL, SILICON, TYPES 2N7224, 2N7225, 2N7227, 2N7228, 2N7224U, 2N7225U, 2N7227U, AND 2N7228U, JAN, JANTX, JANTXV, JANS, JANHC, AND JANKC[CUST: CR EC 11 CC NA] [REVIEW: 70 99 AR MI TD] | A | 5961 | | CC | 07-APR-04 |
| | MIL-PRF-19500/594A(1) NOT 1 | SEMICONDUCTOR DEVICE, DIODE, SILICON, POWER RECTIFIER, FAST RECOVERY, LOW LEAKAGE, TYPES 1N6664 THRU 1N6666, AND 1N6664R THRU 1N6666R JAN, JANTX, JANTXV, AND JANS[CUST: CR EC 11 CC NA] [REVIEW: 19 99 AR AS CG MC MI SM] | A | 5961 | | CC | 19-DEC-03 |
| | MIL-PRF-19500/595F | SEMICONDUCTOR DEVICE, REPETITIVE AVALANCHE, FIELD EFFECT, TRANSISTOR, P-CHANNEL, SILICON, TYPES 2N7236, 2N7237, 2N7236U, AND 2N7237U, JAN, JANTX, JANTXV, JANS, JANHC, AND JANKC[CUST: CR EC 11 CC NA] [REVIEW: 19 99 AS MC MI SM] | A | 5961 | | CC | 25-OCT-04 |
| | MIL-PRF-19500/596G | SEMICONDUCTOR DEVICE, REPETITIVE AVALANCHE, FIELD EFFECT, TRANSISTOR, N-CHANNEL, SILICON, TYPES 2N7218, 2N7219, 2N7221, 2N7222, 2N7218U, 2N7219U, 2N7221U, 2N7222U, JAN, JANTX, JANTXV, JANS, JANHC, AND JANKC[CUST: CR EC 11 CC NA] [REVIEW: 19 AS MC MI SM] | A | 5961 | | CC | 16-DEC-04 |
| | MIL-PRF-19500/597D | SEMICONDUCTOR DEVICE, TRANSISTORS, QUAD, FIELD EFFECT, N-CHANNEL, SILICON, TYPE 2N7334, JAN, JANTX, JANTXV, JANS, JANHC, JANKCA2N7334, AND JANHCA2N7334[CUST: CR EC 11 CC NA] [REVIEW: 19 99 MC MI SM] | A | 5961 | | CC | 08-SEP-03 |
| | MIL-PRF-19500/598B | SEMICONDUCTOR DEVICE, QUAD, FIELD EFFECT TRANSISTOR, P-CHANNEL, AND N-CHANNEL, SILICON TYPE 2N7336, JAN, JANTX, JANTXV, AND JANS[CUST: CR EC 11 CC NA] [REVIEW: 19 99 AS MC MI SM] | A | 5961 | | CC | 05-NOV-03 |
| | MIL-PRF-19500/599D | SEMICONDUCTOR DEVICE, QUAD, FIELD EFFECT TRANSISTORS, P-CHANNEL, SILICON TYPE 2N7335 JAN, JANTX, JANTXV, JANS, JANHC, AND JANKC[CUST: CR EC 11 CC NA] [REVIEW: 19 99 AS MC SM] | A | 5961 | | CC | 31-OCT-03 |
| | MIL-PRF-19500/601F | SEMICONDUCTOR DEVICE, FIELD EFFECT RADIATION HARDENED (TOTAL DOSE ONLY) TRANSISTORS, N-CHANNEL, SILICON, TYPES 2N7261 AND 2N7262 AND U SUFFIXES, JANTXVR, F, G, AND H AND JANSR, F, G, AND H[CUST: CR EC 11 CC NA] [REVIEW: 19 70 MI] | A | 5961 | | CC | 16-NOV-04 |
| | MIL-PRF-19500/603F | SEMICONDUCTOR DEVICE, FIELD EFFECT RADIATION HARDENED (TOTAL DOSE ONLY) TRANSISTORS, N-CHANNEL, SILICON, TYPES 2N7268, 2N7269, 2N7270, 2N7394, 2N7268U, 2N7269U, 2N7270U, AND 2N7394U, JANTXVR, F, G, AND H; AND JANSR, F, G, AND H[CUST: CR EC 11 CC NA] [REVIEW: 19 70 TD] | A | 5961 | | CC | 10-NOV-04 |
| | MIL-PRF-19500/604B | SEMICONDUCTOR DEVICE, FIELD EFFECT RADIATION HARDENED (TOTAL DOSE CHARACTERIZATION ONLY) TRANSISTORS, N-CHANNEL, SILICON, TYPES 2N7272, 2N7275, 2N7278, AND 2N7281, JANTXVM, D, AND R, AND JANSM, D, AND R[CUST: CR EC 11 CC NA] [REVIEW: 19 70 AV MI TD] | A | 5961 | | CC | 30-JUL-04 |
| | MIL-PRF-19500/605B | SEMICONDUCTOR DEVICE, FIELD EFFECT RADIATION HARDENED (TOTAL DOSE ONLY) TRANSISTORS, N-CHANNEL, SILICON TYPES 2N7292, 2N7294, 2N7296, AND 2N7298 JANTXVM, D, R, H AND JANSM, D AND R[CUST: CR EC 11 CC NA] [REVIEW: 70 99 TD] | A | 5961 | | CC | 04-SEP-03 |
| | MIL-PRF-19500/606B | SEMICONDUCTOR DEVICE, FIELD EFFECT RADIATION HARDENED (TOTAL DOSE ONLY) TRANSISTORS, N-CHANNEL, SILICON, TYPES 2N7291, 2N7293, 2N7295, AND 2N7297, JANTXVM, D, AND R, AND JANSM, D, AND R[CUST: CR EC 11 CC] [REVIEW: 19 70 TD] | A | 5961 | | CC | 28-JUL-04 |
| | MIL-PRF-19500/607B | SEMICONDUCTOR DEVICE, FIELD EFFECT TRANSISTORS, N-CHANNEL AND P-CHANNEL, SILICON, TYPE 2N7337 JAN, JANTX, JANTXV, JANS, AND JANHC[CUST: CR EC 11 CC NA] [REVIEW: 19 99 AR AS MC MI OS SM] | A | 5961 | | CC | 06-AUG-04 |
| M | MIL-PRF-19500/608B | SEMICONDUCTOR DEVICE, DIODE, SILICON, SCHOTTKY, POWER RECTIFIER, COMMON CATHODE, COMMON ANODE CENTER TAP, DOUBLER, TYPES 1N6660, 1N6660CCT1, 1N6660R, 1N6660CAT1, AND 1N6660DT1 JAN, JANTX, JANTXV, AND JANS[CUST: CR EC 11 CC NA] [REVIEW: 19 99 AR AS MC MI OS SM] | A | 5961 | | CC | 17-AUG-05 |
| M | MIL-PRF-19500/609E | SEMICONDUCTOR DEVICE, DIODE, SILICON, SWITCHING, TYPES 1N6639, 1N6640, 1N6641, 1N6639US, 1N6640US, AND 1N6641US, JAN, JANTX, JANTXV, AND JANS[CUST: CR EC 11 CC NA] [REVIEW: 19 71 AR AS MC MI SM] | A | 5961 | | CC | 24-AUG-05 |
| | MIL-PRF-19500/610E | PERFORMANCE SPECIFICATION SHEET SEMICONDUCTOR DEVICE, HERMETIC, DIODE, SILICON, SCHOTTKY BARRIER, TYPES 1N6677-1 AND 1N6677UR-1, JAN, JANTX, JANTXV, JANS, JANHC, AND JANKC[CUST: CR EC 11 CC NA] [REVIEW: 19 AR AS MC MI OS SH SM] | A | 5961 | | CC | 01-DEC-03 |

| Last Action | DOCUMENT NUMBER | DOCUMENT TITLE | Distribution | FSC/Area | MCA | Prep. Acty | Date |
|---|---|---|---|---|---|---|---|
| | MIL-PRF-19500/612B | SEMICONDUCTOR DEVICE, TRANSISTOR, PNP, SILICON, POWER, TYPE 2N7372, JAN, JANTX, JANTXV, AND JANS[CUST: CR EC 11 CC NA] [REVIEW: 19 99 AR AS MC MI SM] | A | 5961 | | CC | 17-DEC-04 |
| | MIL-PRF-19500/613A(1) NOT 1 | SEMICONDUCTOR DEVICE, TRANSISTOR, NPN, SILICON, POWER, TYPE 2N7373, JAN, JANTX, JANTXV, AND JANS[CUST: CR EC 11 CC NA] [REVIEW: 13 19 99 AR AS CG MC MI SM] | A | 5961 | | CC | 19-DEC-03 |
| | MIL-PRF-19500/614D | SEMICONDUCTOR DEVICE, FIELD EFFECT RADIATION HARDENED TRANSISTOR, N-CHANNEL, SILICON, TYPES 2N7380 AND 2N7381, JANTXV M, D, R, F, G, AND H, JANS M, D, R, F, G, AND H[CUST: CR EC 11 CC NA] [REVIEW: 19 AS MC OS SM] | A | 5961 | | CC | 20-DEC-04 |
| | MIL-PRF-19500/615C | SEMICONDUCTOR DEVICE, FIELD EFFECT RADIATION HARDENED TRANSISTOR, P-CHANNEL, SILICON, TYPES 2N7382 AND 2N7383, JANTXV M, D, R, AND F AND JANS M, D, R, AND F[CUST: CR EC 11 CC NA] [REVIEW: 19 71 99 AS MC SM] | A | 5961 | | CC | 06-OCT-03 |
| | MIL-PRF-19500/616C | SEMICONDUCTOR DEVICE, DIODE, SILICON, POWER RECTIFIER, DUAL, COMMON CATHODE OR ANODE CENTER TAP, ULTRAFAST, TYPES 1N6657 THROUGH 1N6659 AND 1N6657R THROUGH 1N6659R, JAN, JANTX, JANTXV, AND JANS[CUST: CR EC 11 CC NA] [REVIEW: 19 99 AR AS MC MI SM] | A | 5961 | | CC | 21-MAR-05 |
| | MIL-PRF-19500/617A | SEMICONDUCTOR DEVICE, DIODE, SILICON, POWER RECTIFIER, DUAL, COMMON CATHODE OR ANODE CENTER TAP, ULTRAFAST, TYPES 1N6672 THROUGH 1N6674 AND 1N6672R THROUGH 1N6674R, JAN, JANTX, JANTXV, AND JANS[CUST: CR EC 11 CC NA] [REVIEW: 19 99 AR AS MI SM] | A | 5961 | | CC | 15-OCT-97 |
| M | MIL-PRF-19500/620F | SEMICONDUCTOR DEVICE, HERMETIC, DIODE, SILICON, RECTIFIER, SCHOTTKY BARRIER, TYPES 1N5822 AND 1N5822US, 1N6864 AND 1N6864US, JAN, JANTX, JANTXV, JANS, JANHC, AND JANKC[CUST: CR EC 11 CC NA] [REVIEW: 19 AR AS MC MI SM] | A | 5961 | | CC | 18-AUG-05 |
| | MIL-PRF-19500/621B | SEMICONDUCTOR DEVICE, TRANSISTOR, PNP, SILICON, HIGH-POWER, TYPE 2N7369, JAN, JANTX, JANTXV, AND JANS[CUST: CR EC 11 CC NA] [REVIEW: 19 99 AR AS MC MI SM] | A | 5961 | | CC | 07-NOV-03 |
| | MIL-PRF-19500/622B | SEMICONDUCTOR DEVICE, TRANSISTOR, NPN, SILICON, HIGH-POWER TYPE 2N7368 JAN, JANTX, JANTXV, AND JANS[CUST: CR EC 11 CC NA] [REVIEW: 19 99 AR AS MC MI SM] | A | 5961 | | CC | 07-NOV-03 |
| | MIL-PRF-19500/623B | SEMICONDUCTOR DEVICE, DARLINGTON TRANSISTOR, PNP, SILICON, HIGH-POWER TYPE 2N7371 JAN, JANTX, JANTXV, AND JANS[CUST: CR EC 11 CC NA] [REVIEW: 19 99 AR AS MI SM] | A | 5961 | | CC | 15-DEC-03 |
| | MIL-PRF-19500/624B | SEMICONDUCTOR DEVICE, DARLINGTON TRANSISTOR, NPN, SILICON, HIGH-POWER, TYPE 2N7370 JAN, JANTX, JANTXV, AND JANS[CUST: CR EC 11 CC NA] [REVIEW: 19 99 AR AS MI SM] | A | 5961 | | CC | 20-JAN-04 |
| | MIL-PRF-19500/625A | SEMICONDUCTOR DEVICE, DIODE, SILICON, SWITCHING TYPES 1N6683, 1N6684, 1N6685, IN6683US, 1N6684US, AND 1N6685US JAN, JANTX, JANTXV, JANS, JANHC, AND JANKC[CUST: CR EC 11 CC NA] [REVIEW: 19 99 AS CG MC MI SM] | A | 5961 | | CC | 06-NOV-97 |
| | MIL-PRF-19500/627A(1) | SEMICONDUCTOR DEVICE, DIODE, SILICON, POWER RECTIFIER, ULTRAFAST, TYPES 1N6688, 1N6689, 1N6688US, AND 1N6689US, JANTX, JANTXV, AND JANS[CUST: CR EC 11 CC NA] [REVIEW: 19 99 AR AS MI SM] | A | 5961 | | CC | 22-NOV-00 |
| | MIL-PRF-19500/628A(1) | SEMICONDUCTOR DEVICE, DIODE, SILICON, POWER RECTIFIER, ULTRAFAST, TYPES 1N6690 THROUGH 1N6693, 1N6690US THROUGH 1N6693US, JAN, JANTX, JANTXV, AND JANS[CUST: CR EC 11 CC NA] [REVIEW: 19 99 AR AS MI SM] | A | 5961 | | CC | 22-NOV-00 |
| | MIL-PRF-19500/629C | SEMICONDUCTOR DEVICE, HERMETIC, DIODE, SILICON, RECTIFIER, SCHOTTKY BARRIER, TYPES 1N6702 AND 1N6702US, JAN, JANTX, JANTXV, JANS, JANHC, AND JANKC[CUST: CR EC 11 CC NA] [REVIEW: 19 AR AS MC MI SM] | A | 5961 | | CC | 08-SEP-04 |
| | MIL-PRF-19500/630C | SEMICONDUCTOR DEVICE, FIELD EFFECT, RADIATION HARDENED TRANSISTOR, P-CHANNEL, SILICON, TYPES 2N7389, 2N7390, 2N7389U, AND 2N7390U, JANTXV, R, AND F AND JANS, R, AND F[CUST: CR EC 11 CC NA] [REVIEW: 19 99 AS MC SM] | A | 5961 | | CC | 07-NOV-03 |
| | MIL-PRF-19500/631B | SEMICONDUCTOR DEVICE, FIELD EFFECT RADIATION HARDENED (TOTAL DOSE AND SINGLE EVENT EFFECTS) TRANSISTORS, N-CHANNEL SILICON, TYPES 2N7395, 2N7396, 2N7397, AND 2N7398, JANSD AND JANSR[CUST: CR EC 11 NA] | A | 5961 | | CC | 09-MAR-04 |
| | MIL-PRF-19500/632B | SEMICONDUCTOR DEVICE, FIELD EFFECT RADIATION HARDENED (TOTAL DOSE AND SINGLE EVENT EFFECTS) TRANSISTORS, N-CHANNEL SILICON, TYPES 2N7399, 2N7400, 2N7401, AND 2N7402, JANSD AND JANSR[CUST: CR EC 11 CC NA] [REVIEW: AV MI] | A | 5961 | | CC | 16-MAR-04 |
| | MIL-PRF-19500/633B | SEMICONDUCTOR DEVICE, FIELD EFFECT RADIATION HARDENED (TOTAL DOSE AND SINGLE EVENT EFFECTS) TRANSISTORS, P-CHANNEL SILICON, TYPES 2N7403 AND 2N7404, JANSD AND JANSR[CUST: CR EC 11 CC NA] | A | 5961 | | CC | 16-MAR-04 |
| | MIL-PRF-19500/634B | SEMICONDUCTOR DEVICE, FIELD EFFECT RADIATION HARDENED (TOTAL DOSE AND SINGLE EVENT EFFECTS) TRANSISTORS, N-CHANNEL SILICON, TYPES 2N7405, 2N7406, 2N7407, AND 2N7408, JANSD AND JANSR[CUST: CR EC 11 CC NA] [REVIEW: AV MI] | A | 5961 | | CC | 16-APR-04 |
| | MIL-PRF-19500/635A | SEMICONDUCTOR DEVICE, DIODE, SILICON, POWER RECTIFIER, ULTRAFAST, TYPES 1N6710 THROUGH 1N6716 AND 1N6710R THROUGH 1N6716R JANTX, JANTXV, AND JANS AND POWER RECTIFIER, STANDARD RECOVERY, TYPES 1N6710B THROUGH 1N6716B AND 1N6710BR THROUGH 1N6716BR, JANTX, JAN[CUST: CR EC 11 CC NA] | A | 5961 | | CC | 16-JUN-00 |
| | MIL-PRF-19500/638B | SEMICONDUCTOR DEVICE, FIELD EFFECT RADIATION HARDENED (TOTAL DOSE AND SINGLE EVENT EFFECTS) TRANSISTOR, N-CHANNEL SILICON, TYPE 2N7410, JANSD AND JANSR[CUST: CR EC 11 CC NA] | A | 5961 | | CC | 07-MAY-04 |
| | MIL-PRF-19500/639A NOT 1 | SEMICONDUCTOR DEVICE, FIELD EFFECT RADIATION HARDENED (TOTAL DOSE AND SINGLE EVENT EFFECTS) TRANSISTOR, P-CHANNEL SILICON TYPE 2N7411 JANSD AND JANSR[CUST: CR EC 11 CC NA] | A | 5961 | | CC | 06-FEB-03 |
| | MIL-PRF-19500/642A | SEMICONDUCTOR DEVICE, DIODE, SILICON, POWER RECTIFIER, DUAL, COMMON CATHODE OR ANODE CENTER TAP, ULTRAFAST, TYPES 1N6762 THROUGH 1N6765 AND 1N6762R THROUGH 1N6765R JANTX, JANTXV, AND JANS[CUST: CR EC 11 CC NA] | A | 5961 | | CC | 23-JAN-03 |
| | MIL-PRF-19500/643 NOT 1 | SEMICONDUCTOR DEVICE, DIODE, SILICON, POWER RECTIFIER, DUAL, COMMON CATHODE OR ANODE CENTER TAP, ULTRAFAST, TYPES 1N6766 THROUGH 1N6767 AND 1N6767R THROUGH 1N6767R JANTX, JANTXV, AND JANS[CUST: CR EC CC NA] | A | 5961 | | CC | 30-JUL-02 |
| | MIL-PRF-19500/644A NOT 1 | SEMICONDUCTOR DEVICE, DIODE, SILICON, POWER RECTIFIER, DUAL, COMMON CATHODE OR ANODE CENTER TAP, ULTRAFAST, TYPES 1N6768 THROUGH 1N6771 AND 1N6768R THROUGH 1N6771R, JAN, JANTX, JANTXV, AND JANS[CUST: CR EC 11 CC NA] | A | 5961 | | CC | 27-JUN-03 |
| | MIL-PRF-19500/645A NOT 1 | SEMICONDUCTOR DEVICE, DIODE, SILICON, POWER RECTIFIER, DUAL, COMMON CATHODE OR ANODE CENTER TAP, ULTRAFAST, TYPES 1N6772, 1N6773, 1N6772R AND 1N6773R, JAN, JANTX, JANTXV, AND JANS[CUST: CR EC 11 CC NA] | A | 5961 | | CC | 27-JUN-03 |
| | MIL-PRF-19500/646A NOT 1 | SEMICONDUCTOR DEVICE, DIODE, SILICON, POWER RECTIFIER, ULTRAFAST, TYPES 1N6774 THROUGH 1N6777 JAN, JANTX, JANTXV, AND JANS[CUST: CR EC 11 CC NA] | A | 5961 | | CC | 16-JUN-03 |
| | MIL-PRF-19500/647A NOT 1 | SEMICONDUCTOR DEVICE, DIODE, SILICON, POWER RECTIFIER, ULTRAFAST, TYPES 1N6778 AND 1N6779, JAN, JANTX, JANTXV AND JANS[CUST: CR EC 11 CC NA] | A | 5961 | | CC | 16-JUN-03 |
| | MIL-PRF-19500/649A NOT 1 | SEMICONDUCTOR DEVICE, DIODE, SILICON, POWER RECTIFIER, SCHOTTKY, TYPE 1N6781, JAN, JANTX, JANTXV AND JANS[CUST: CR EC 11 CC NA] | A | 5961 | | CC | 27-JUN-03 |
| | MIL-PRF-19500/652 | SEMICONDUCTOR DEVICE, TRANSISTOR, HIGH VOLTAGE, FIELD EFFECT, N-CHANNEL, SILICON, TYPE 2N7387 AND 2N7387U1, JAN, JANTX, JANTXV, AND JANS[CUST: CR EC 11 CC NA] | A | 5961 | | CC | 04-MAY-01 |
| | MIL-PRF-19500/654(1) | SEMICONDUCTOR DEVICE, FIELD EFFECT RADIATION HARDENED (TOTAL DOSE AND SINGLE EVENT EFFECTS) TRANSISTOR, N-CHANNEL SILICON TYPE 2N7430T1 JANTXVD, JANTXVR, JANSD, AND JANSR[CUST: CR EC 11 CC NA] | A | 5961 | | CC | 31-MAY-00 |
| | MIL-PRF-19500/655C | SEMICONDUCTOR DEVICE, FIELD EFFECT RADIATION HARDENED (TOTAL DOSE ONLY) TRANSISTOR, P-CHANNEL SILICON TYPES 2N7424U, 2N7425U AND 2N7426U JANTXVR AND F AND JANSR AND F[CUST: CR 11 CC] | A | 5961 | | CC | 31-OCT-03 |
| | MIL-PRF-19500/656 | SEMICONDUCTOR DEVICE, DIODE, SILICON, SCHOTTKY, POWER RECTIFIER, COMMON CATHODE OR COMMON ANODE CENTER TAP, TYPES 1N6785 AND 1N6785R JAN, JANTX, JANTXV AND JANS[CUST: CR EC 11 CC NA] | A | 5961 | | CC | 16-AUG-01 |
| | MIL-PRF-19500/657A NOT 1 | SEMICONDUCTOR DEVICE, FIELD EFFECT, RADIATION HARDENED, TRANSISTOR DIE, N AND P-CHANNEL, SILICON VARIOUS TYPES JANHC, AND JANKC[CUST: CR EC 11 CC NA] | A | 5961 | | CC | 06-DEC-04 |
| | MIL-PRF-19500/658 NOT 1 | SEMICONDUCTOR DEVICE, FIELD EFFECT RADIATION HARDENED (TOTAL DOSE AND SINGLE EVENT EFFECTS) TRANSISTOR, P-CHANNEL SILICON TYPE 2N7438, AND 2N7439 JANSD AND JANSR[CUST: CR EC 11 NA] | A | 5961 | | CC | 13-MAR-03 |

| Last Action | DOCUMENT NUMBER | DOCUMENT TITLE | Distribution | FSC/Area | MCA | Prep. Acty | Date |
|---|---|---|---|---|---|---|---|
| | MIL-PRF-19500/659 NOT 1 | SEMICONDUCTOR DEVICE, FIELD EFFECT RADIATION HARDENED (TOTAL DOSE AND SINGLE EVENT EFFECT), TRANSISTOR, P-CHANNEL SILICON TYPE 2N7440, AND 2N7441 JANSD AND JANSR[CUST: CR EC 11 CC NA] | A | 5961 | | CC | 16-JUN-03 |
| | MIL-PRF-19500/660A | SEMICONDUCTOR DEVICE, FIELD EFFECT RADIATION HARDENED (TOTAL DOSE ONLY) TRANSISTOR, P-CHANNEL SILICON, TYPES 2N7424, 2N7425, AND 2N7426, JANTXVR, JANTXVF, JANSR, AND JANSF[CUST: CR EC 11 CC NA] [REVIEW: 99] | A | 5961 | | CC | 27-OCT-03 |
| | MIL-PRF-19500/661B | SEMICONDUCTOR DEVICE, FIELD EFFECT RADIATION HARDENED (TOTAL DOSE AND SINGLE EVENT EFFECTS) TRANSISTORS, N-CHANNEL, SILICON, TYPES 2N7444, 2N7434, 2N7391, AND 2N7392, JANTXVR AND JANSR[CUST: CR EC 11 CC NA] | A | 5961 | | CC | 07-DEC-04 |
| | MIL-PRF-19500/662A | SEMICONDUCTOR DEVICE, TRANSISTOR, FIELD EFFECT RADIATION HARDENED (TOTAL DOSE ONLY), P-CHANNEL SILICON TYPES 2N7422, 2N7422U, 2N7423 AND 2N7423U JANTXVR AND F AND JANSR AND F[CUST: CR EC 11 CC NA] | A | 5961 | | CC | 31-OCT-03 |
| | MIL-PRF-19500/663B | SEMICONDUCTOR DEVICE, FIELD EFFECT RADIATION HARDENED TRANSISTORS, N-CHANNEL, SILICON, TYPES 2N7431, 2N7432, AND 2N7433, JANTXVR, F, G, AND H; AND JANSR, F, G, AND H[CUST: CR EC 11 CC NA] | A | 5961 | | CC | 10-DEC-04 |
| | MIL-PRF-19500/664A | SEMICONDUCTOR DEVICE, FIELD EFFECT RADIATION HARDENED (TOTAL DOSE ONLY) TRANSISTORS, N-CHANNEL, SILICON TYPES 2N7431U, 2N7432U AND 2N7433U JANTXVR, F, G AND H; AND JANSR, F, G AND H[CUST: CR EC 11 CC NA] | A | 5961 | | CC | 05-NOV-03 |
| | MIL-PRF-19500/667 | SEMICONDUCTOR DEVICE, FIELD EFFECT RADIATION HARDENED (TOTAL DOSE AND SINGLE EVENT EFFECTS) TRANSISTOR, N-CHANNEL SILICON TYPES 2N7456U1, 2N7457U1, 2N7458U1, AND 2N7459U1 JANTXVD, JANTXVR, JANSD, AND JANSR[CUST: EC] | A | 5961 | | CC | 26-JUN-00 |
| | MIL-PRF-19500/670 NOT 1 | SEMICONDUCTOR DEVICE, HERMETIC, DIODE, SILICON, RECTIFIER, SCHOTTKY BARRIER, TYPES 1N6826, 1N6826US, 1N6831 AND 1N6831US JAN, JANTX, JANTXV, JANS, JANHC, AND JANKC[CUST: CR EC 11 NA] | A | 5961 | | CC | 28-MAR-05 |
| | MIL-PRF-19500/671(1) | SEMICONDUCTOR DEVICE, DIODE, SILICON, SCHOTTKY POWER RECTIFIER, COMMON CATHODE OR ANODE CENTER TAP, TYPES 1N6828, 1N6828R, 1N6833, 1N6833R, 1N6828U3 AND 1N6833U3 JAN, JANTX, JANTXV, JANS[CUST: CR EC 11 CC NA] | A | 5961 | | CC | 03-OCT-01 |
| | MIL-PRF-19500/672 | SEMICONDUCTOR DEVICE, TRANSISTOR, PLASTIC, NPN, SILICON, SWITCHING, TYPE 2N2222AUE1 JAN, JANTX, JANJ[CUST: CR EC 11 CC NA] | A | 5961 | | CC | 30-APR-01 |
| | MIL-PRF-19500/673A | SEMICONDUCTOR DEVICE, FIELD EFFECT RADIATION HARDENED (TOTAL DOSE AND SINGLE EVENT EFFECTS) TRANSISTOR, N-CHANNEL, SILICON TYPES 2N7468U2 AND 2N7469U2 JANTXVR, F, G AND H AND JANSR, F, G AND H[CUST: CR EC 11 CC NA] [REVIEW: 71 99 MI] | A | 5961 | | CC | 14-JAN-05 |
| | MIL-PRF-19500/674 | SEMICONDUCTOR DEVICE, TRANSISTOR, PLASTIC, NPN, SILICON, SWITCHING, LOW NOISE TYPE 2N2484UE1 JAN, JANTX, JANJ[CUST: CR EC 11 CC NA] [REVIEW: MI] | A | 5961 | | CC | 16-JUL-01 |
| | MIL-PRF-19500/675C | SEMICONDUCTOR DEVICE, FIELD EFFECT RADIATION HARDENED (TOTAL DOSE AND SINGLE EVENT EFFECTS) TRANSISTORS, N-CHANNEL, SILICON TYPES 2N7463T2 AND 2N7464T2 AND U5 SUFFIXES JANTXVR AND JANSR[CUST: CR EC 11 CC NA] | A | 5961 | | CC | 08-FEB-05 |
| | MIL-PRF-19500/676C | SEMICONDUCTOR DEVICE, FIELD EFFECT RADIATION HARDENED (TOTAL DOSE AND SINGLE EVENT EFFECTS) TRANSISTORS, N-CHANNEL, SILICON, TYPES 2N7465T3 AND 2N7466T3 AND U3 SUFFIXES, JANTXVR AND JANSR[CUST: CR EC 11 CC NA] | A | 5961 | | CC | 22-DEC-04 |
| | MIL-PRF-19500/678(1) | SEMICONDUCTOR DEVICE, DIODE, SILICON,DUAL SCHOTTKY CENTER TAP POWER RECTIFIER, SURFACE MOUNTED, TYPES 1N6840U3 AND 1N6841U3, JAN, JANTX, JANTXV, JANS[CUST: EC CC NA] | A | 5961 | | CC | 07-JUN-01 |
| | MIL-PRF-19500/679A | SEMICONDUCTOR DEVICE, DIODE, SILICON, SCHOTTKY POWER RECTIFIER, SURFACE MOUNTED, TYPE 1N6844U3, JAN, JANTX, JANTXV, AND JANS[CUST: CR EC 11 CC NA] | A | 5961 | | CC | 23-FEB-04 |
| | MIL-PRF-19500/680(1) | SEMICONDUCTOR DEVICE, DIODE, SILICON, DUAL SCHOTTKY CENTER TAP POWER RECTIFIER SURFACE MOUNTED, TYPE 1N6842U3, JAN, JANTX, JANTXV, AND JANS[CUST: CR EC 11 CC NA] | A | 5961 | | CC | 07-JUN-01 |
| | MIL-PRF-19500/681(1) | SEMICONDUCTOR DEVICE, DIODE, SILICON, DUAL SCHOTTKY CENTER TAP POWER RECTIFIER, SURFACE MOUNTED, TYPES 1N6843U3, JAN, JANTX, JANTXV, AND JANS[CUST: EC 11 CC NA] [REVIEW: MI] | A | 5961 | | CC | 17-JUL-01 |
| | MIL-PRF-19500/682(1) | SEMICONDUCTOR DEVICE, DIODE, SILICON, SCHOTTKY POWER RECTIFIER, SURFACE MOUNT TYPE 1N6845U3, JAN, JANTX, JANTXV, AND JANS[CUST: CR EC 11 CC NA] | A | 5961 | | CC | 07-JUN-01 |
| | MIL-PRF-19500/683B | SEMICONDUCTOR DEVICE, TRANSISTOR, FIELD EFFECT, N-CHANNEL, RADIATION HARDENED (TOTAL DOSE AND SINGLE EVENT EFFECTS) TYPE 2N7467U2, JANTXVR, F, G, AND H AND JANSR, F, G, AND H[CUST: CR EC 11 CC NA] | A | 5961 | | CC | 23-DEC-04 |
| | MIL-PRF-19500/684B | SEMICONDUCTOR DEVICE, TRANSISTOR, FIELD EFFECT, SILICON, N-CHANNEL, RADIATION HARDENED (TOTAL DOSE AND SINGLE EVENT EFFECTS), TYPES 2N7472U2, 2N7473U2, AND 2N7474U2, JANTXVR AND JANSR[CUST: CR EC 11 CC NA] | A | 5961 | | CC | 22-DEC-04 |
| | MIL-PRF-19500/685B | SEMICONDUCTOR DEVICE, FIELD EFFECT RADIATION HARDENED TRANSISTOR, N-CHANNEL, SILICON, TYPES 2N7475T1, 2N7476T1 AND 2N7477T1 (TOTAL DOSE AND SINGLE EVENT EFFECTS), JANTXVR AND JANSR[CUST: CR EC 11 CC NA] | A | 5961 | | CC | 19-JAN-05 |
| | MIL-PRF-19500/686 | SEMICONDUCTOR DEVICE, TRANSISTOR, PLASTIC, PNP, SILICON, SWITCHING, TYPE 2N2907AUE1 JAN, JANTX, JANJ[CUST: CR EC 11 CC NA] | A | 5961 | | CC | 30-APR-01 |
| | MIL-PRF-19500/687A | SEMICONDUCTOR DEVICE, FIELD EFFECT RADIATION HARDENED (TOTAL DOSE AND SINGLE EVENT EFFECTS) TRANSISTOR, N-CHANNEL SILICON, TYPES 2N7509, 2N7510, AND 2N7511, JANTXVD, R AND JANSD, R[CUST: CR EC 11 CC NA] [REVIEW: MI] | A | 5961 | | CC | 12-JUL-04 |
| | MIL-PRF-19500/688 | SEMICONDUCTOR DEVICE, FIELD EFFECT TRANSISTOR, N-CHANNEL, SILICON TYPES 2N7002, 2N7002T2, AND 2N7002UB JAN, JANTX, JANTXV, AND JANS[CUST: CR EC 11 CC] | A | 5961 | | CC | 11-FEB-05 |
| | MIL-PRF-19500/689 | SEMICONDUCTOR DEVICE, FIELD EFFECT RADIATION HARDENED (TOTAL DOSE AND SINGLE EVENT EFFECTS) TRANSISTOR, N-CHANNEL SILICON TYPES 2N7512, 2N7513, AND 2N7514 JANTXVD, R AND JANSD, R[CUST: CR EC 11 CC NA] | A | 5961 | | CC | 28-FEB-01 |
| | MIL-PRF-19500/690 | SEMICONDUCTOR DEVICE, DIODE, SILICON, SWITCHING TYPES 1N4148SOI(NBN), JAN, JANTX, JANTXV, AND JANS[CUST: CR EC 11 CC NA] | A | 5961 | | CC | 07-NOV-03 |
| | MIL-PRF-19500/691 | SEMICONDUCTOR DEVICE, DIODE, SILICON, SWITCHING, 1N4148UE2 JAN, JANTX, AND JANJ[CUST: CR EC 11 CC NA] [REVIEW: MI] | A | 5961 | | CC | 16-JUL-01 |
| | MIL-PRF-19500/692A | SEMICONDUCTOR DEVICE, FIELD EFFECT RADIATION HARDENED (TOTAL DOSE AND SINGLE EVENT EFFECTS) TRANSISTOR, N-CHANNEL SILICON, TYPES 2N7515, 2N7516, AND 2N7517, JANTXVD, R AND JANSD, R[CUST: CR EC 11 CC NA] | A | 5961 | | CC | 10-SEP-04 |
| | MIL-PRF-19500/694A | SEMICONDUCTOR DEVICE, TRANSISTOR, PLASTIC, NPN, SILICON, SWITCHING, TYPE 2N3700UE1, JAN, JANTX, JANJ[CUST: CR EC 11 CC NA] | A | 5961 | | CC | 24-AUG-03 |
| | MIL-PRF-19500/695 | SEMICONDUCTOR DEVICE, TRANSISTOR, PLASTIC, PNP, SILICON, SWITCHING, TYPE 2N4033UE1 JAN, JANTX, JANJ[CUST: CR EC 11 CC NA] | A | 5961 | | CC | 30-APR-01 |
| | MIL-PRF-19500/696 | SEMICONDUCTOR DEVICE, FIELD EFFECT TRANSISTOR, PLASTIC, N-CHANNEL, SILICON TYPE 2N7537, 2N7537A, JAN, JANTX[CUST: CR EC 11 CC NA] | A | 5961 | | CC | 22-NOV-01 |
| M | MIL-PRF-19500/697B | SEMICONDUCTOR DEVICE, FIELD EFFECT RADIATION HARDENED (TOTAL DOSE AND SINGLE EVENT EFFECTS) TRANSISTOR, N-CHANNEL, SILICON, TYPE 2N7478T1, JANTXVR, F, G, AND H AND JANSR, F, G, AND H[CUST: CR 11 CC NA] [REVIEW: 71 99 MI] | A | 5961 | | CC | 22-AUG-05 |
| | MIL-PRF-19500/698A | SEMICONDUCTOR DEVICE, FIELD EFFECT RADIATION HARDENED (TOTAL DOSE AND SINGLE EVENT EFFECTS) TRANSISTOR, N-CHANNEL, SILICON TYPES 2N7470T1 AND 2N7471T1, JANTXVR, F, G, AND H AND JANSR, F, G, AND H[CUST: CR EC 11 CC NA] [REVIEW: 71 AV MI] | A | 5961 | | CC | 21-DEC-04 |
| | MIL-PRF-19500/699 | SEMICONDUCTOR DEVICE, FIELD EFFECT RADIATION HARDENED (TOTAL DOSE AND SINGLE EVENT EFFECTS) TRANSISTOR, N-CHANNEL SILICON TYPES 2N7527U3, 2N7528U3, AND 2N7529U3 JANTXVD, R AND JANSD, R[CUST: CR EC 11 CC NA] [REVIEW: AV MI] | A | 5961 | | CC | 15-SEP-01 |
| | MIL-PRF-19500/700A | SEMICONDUCTOR DEVICE, FIELD EFFECT RADIATION HARDENED (TOTAL DOSE AND SINGLE EVENT EFFECTS) TRANSISTOR, N-CHANNEL, SILICON, TYPES 2N7494U5, 2N7495U5, AND 2N7496U5, JANTXVR, F, G, AND H, AND JANSR, F, G, AND H[CUST: CR EC 11 CC NA] [REVIEW: 71 99 AV MC MI] | A | 5961 | | CC | 27-JAN-05 |

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| | MIL-PRF-19500/701A | SEMICONDUCTOR DEVICE, FIELD EFFECT RADIATION HARDENED (TOTAL DOSE AND SINGLE EVENT EFFECTS) TRANSISTOR, N-CHANNEL, SILICON, TYPES 2N7491T2, 2N7492T2, AND 2N7493T2, JANTXVR, F, G, AND H AND JANSR, F, G, AND H[CUST: CR EC 11 CC NA] [REVIEW: 71 99 MI] | A | 5961 | | CC | 05-JUL-04 |
| | MIL-PRF-19500/702A | SEMICONDUCTOR DEVICE, FIELD EFFECT RADIATION HARDENED (TOTAL DOSE AND SINGLE EVENT EFFECTS) TRANSISTOR, N-CHANNEL, SILICON TYPES 2N7482T3, 2N7483T3 AND 2N7484T3, JANTXVR, F, G AND H AND JANSR, F, G, AND H[CUST: CR EC 11 CC NA] | A | 5961 | | CC | 18-JAN-05 |
| | MIL-PRF-19500/703A | SEMICONDUCTOR DEVICE, FIELD EFFECT RADIATION HARDENED (TOTAL DOSE AND SINGLE EVENT EFFECTS) TRANSISTOR, N-CHANNEL, SILICON, TYPES 2N7479U3, 2N7480U3, AND 2N7481U3, JANTXVR, F, G, AND H AND JANSR, F, G, AND H[CUST: CR EC 11 CC NA] [REVIEW: 99 AV MI] | A | 5961 | | CC | 02-JUL-04 |
| | MIL-PRF-19500/704A | SEMICONDUCTOR DEVICE, FIELD EFFECT RADIATION HARDENED (TOTAL DOSE AND SINGLE EVENT EFFECTS) TRANSISTOR, N-CHANNEL, SILICON, TYPES 2N7485U3, 2N7486U3, AND 2N7487U3, JANTXVR AND JANSR[CUST: CR EC 11 CC NA] | A | 5961 | | CC | 22-DEC-04 |
| | MIL-PRF-19500/705A | SEMICONDUCTOR DEVICE, FIELD EFFECT RADIATION HARDENED (TOTAL DOSE AND SINGLE EVENT EFFECTS) TRANSISTOR, N-CHANNEL, SILICON TYPES 2N7488T3, 2N7489T3, AND 2N7490T3, JANTXVR AND JANSR[CUST: CR EC 11 CC NA] [REVIEW: AV MI] | A | 5961 | | CC | 23-DEC-04 |
| | MIL-PRF-19500/706A | SEMICONDUCTOR DEVICE, FIELD EFFECT RADIATION HARDENED (TOTAL DOSE AND SINGLE EVENT EFFECTS) TRANSISTOR, N-CHANNEL, SILICON TYPES 2N7497T2, 2N7498T2, AND 2N7499T2, JANTXVR AND JANSR[CUST: CR EC 11 CC NA] [REVIEW: AV MI] | A | 5961 | | CC | 21-JAN-05 |
| | MIL-PRF-19500/707 | SEMICONDUCTOR DEVICE, FIELD EFFECT RADIATION HARDENED (TOTAL DOSE AND SINGLE EVENT EFFECTS) TRANSISTOR, N-CHANNEL, SILICON TYPES 2N7500U5, 2N7501U5, AND 2N7502U5 JANTXVR AND JANSR[CUST: CR EC 11 CC NA] [REVIEW: 71 99 AV MI] | A | 5961 | | CC | 06-FEB-02 |
| | MIL-PRF-19500/710 | SEMICONDUCTOR DEVICE, TRANSISTOR, NPN, SILICON, POWER TYPES 2N6674T1, 2N6674T3, 2N6675T1, 2N6675T3 JAN, JANTX, AND JANTXV[CUST: CR EC 11 CC] [REVIEW: 19 70 99 AR AV MI] | A | 5961 | | CC | 07-MAY-03 |
| | MIL-PRF-19500/711 | SEMICONDUCTOR DEVICE, FIELD EFFECT TRANSISTORS, N-CHANNEL, SILICON TYPES 2N7541T3, 2N7542U3, 2N7543T3 AND 2N7544U3 JAN, JANTX, JANTXV, JANHC AND JANKC[CUST: CR EC 11 CC NA] [REVIEW: AR MI] | A | 5961 | | CC | 06-JUN-03 |
| M | MIL-PRF-19500/712A | SEMICONDUCTOR DEVICE, FIELD EFFECT RADIATION HARDENED (TOTAL DOSE AND SINGLE EVENT EFFECTS) TRANSISTORS, P-CHANNEL, SILICON, TYPES 2N7545U3, 2N7546U3, 2N7547T3, AND 2N7548T3, JANTXVR, F, G, H AND JANSR, F, G, H[CUST: CR EC 11 CC NA] [REVIEW: MI] | A | 5961 | | CC | 25-AUG-05 |
| | MIL-PRF-19500/713 | SEMICONDUCTOR DEVICE, FIELD EFFECT RADIATION HARDENED (TOTAL DOSE AND SINGLE EVENT EFFECTS) TRANSISTORS, P-CHANNEL, SILICON, TYPES 2N7549T1, 2N7549U2, 2N7550T1, AND 2N7550U2, JANTXVR, F AND JANSR, F[CUST: CR EC 11 CC NA] | A | 5961 | | CC | 28-APR-05 |
| | MIL-PRF-19500/716 | SEMICONDUCTOR DEVICE, DIODE, NON-HERMETIC, EPOXY, SURFACE MOUNT, SILICON, UNIPOLAR TRANSIENT VOLTAGE SUPPRESSOR TYPES 1N5555UEG THROUGH 1N5558UEG, 1N5555UEJ THROUGH 1N5558UEJ, 1N5629AUEG THROUGH 1N5665AUEG, 1N5629AUEJ THROUGH 1N5665AUEJ, 1N5907UEG, 1N5907UEJ JAN, JANTX, AND JANTXV[CUST: CR EC 11 CC NA] [REVIEW: 19 99 AS MI SM] | A | 5961 | | CC | 28-APR-05 |
| | MIL-PRF-19500/717 | SEMICONDUCTOR DEVICE, DIODE, NON-HERMETIC, EPOXY, SURFACE MOUNT, SILICON, BIDIRECTIONAL TRANSIENT VOLTAGE SUPPRESSOR, TYPES 1N6036AUEG THROUGH 1N6072AUEG, 1N6036AUEJ THROUGH 1N6072AUEJ, JAN, JANTX, AND JANTXV[CUST: CR EC 11 CC NA] [REVIEW: 19 99 AS MI SM] | A | 5961 | | CC | 09-MAY-05 |
| | MIL-PRF-19500/718 | SEMICONDUCTOR DEVICE, DIODE, SILICON, BIPOLAR TRANSIENT VOLTAGE SUPPRESSOR, TYPES 1N6950 THROUGH 1N6986, JAN, JANTX, JANTXV, AND JANS[CUST: CR EC 11 CC NA] [REVIEW: 19 99 MI] | A | 5961 | | CC | 12-DEC-03 |
| | MIL-PRF-19500/719 | SEMICONDUCTOR DEVICE, DIODE, SILICON, SCHOTTKY RECTIFIER, TYPES 1N6872UTK2, 1N6873UTK2, 1N6874UTK2, 1N6875UTK2, 1N6872UTK2AS, 1N6873UTK2AS, 1N6874UTK2AS, 1N6875UTK2AS, 1N6872UTK2CS, 1N6873UTK2CS, 1N6874UTK2CS, AND 1N6875UTK2CS, JANTX, JANTXV, JANS[CUST: CR EC 11 CC NA] | A | 5961 | | CC | 28-OCT-03 |
| | MIL-PRF-19500/720 | SEMICONDUCTOR DEVICE, DIODE, SILICON, SCHOTTKY RECTIFIER, TYPES 1N6882UTK4, 1N6883UTK4, 1N6884UTK4, 1N6885UTK4, 1N6882UTK4CS,1N6883UTK4CS, 1N6884UTK4CS, 1N6885UTK4CS, 1N6882UTK4AS, 1N6883UTK4AS, 1N6884UTK4AS, AND 1N6885UTK4AS, JANTX, JANTXV, JANS[CUST: CR EC 11 CC NA] | A | 5961 | | CC | 28-OCT-03 |
| | MIL-PRF-19500/721 | SEMICONDUCTOR DEVICE, DIODE, SILICON, SCHOTTKY RECTIFIER, TYPES 1N6892UTK1, 1N6893UTK1, 1N6894UTK1, 1N6895UTK1, 1N6892UTK1CS, 1N6893UTK1CS, 1N6894UTK1CS, 1N6895UTK1CS, 1N6892UTK1AS, 1N6893UTK1AS, 1N6894UTK1AS, AND 1N6895UTK1AS JANTX, JANTXV, JANS[CUST: CR EC 11 CC NA] | A | 5961 | | CC | 28-OCT-03 |
| | MIL-PRF-19500/722 | SEMICONDUCTOR DEVICE, DIODE, SILICON, SCHOTTKY RECTIFIER, TYPES 1N6902UTK3, 1N6903UTK3, 1N6904UTK3, 1N6905UTK3, 1N6902UTK3CS, 1N6903UTK3CS, 1N6904UTK3CS, 1N6905UTK3CS, 1N6902UTK3AS, 1N6903UTK3AS, 1N6904UTK3AS AND 1N6905UTK3AS, JANTX, JANTXV, JANS[CUST: CR EC 11 CC NA] | A | 5961 | | CC | 28-OCT-03 |
| | MIL-PRF-19500/723 | SEMICONDUCTOR DEVICE, DIODE, SILICON, SCHOTTKY RECTIFIER, TYPES 1N6910UTK2, 1N6911UTK2, 1N6912UTK2, 1N6910UTK2CS, 1N6911UTK2CS, 1N6912UTK2CS, 1N6910UTK2AS, 1N6911UTK2AS, AND 1N6912UTK2AS, JANTX, JANTXV, JANS[CUST: CR EC 11 CC NA] | A | 5961 | | CC | 28-OCT-03 |
| | MIL-PRF-19500/724 | SEMICONDUCTOR DEVICE, DIODE, SILICON, SCHOTTKY RECTIFIER, TYPES 1N6920UTK4, 1N6921UTK4, 1N6922UTK4, 1N6920UTK4CS, 1N6921UTK4CS, 1N6922UTK4CS, 1N6920UTK4AS, 1N6921UTK4AS, AND 1N6922UTK4AS, JANTX, JANTXV, JANS[CUST: CR EC 11 CC NA] | A | 5961 | | CC | 28-OCT-03 |
| | MIL-PRF-19500/725 | SEMICONDUCTOR DEVICE, DIODE, SILICON, SCHOTTKY RECTIFIER, TYPES 1N6930UTK1, 1N6931UTK1, 1N6932UTK1, 1N6930UTK1CS, 1N6931UTK1CS, 1N6932UTK1CS, 1N6930UTK1AS, 1N6931UTK1AS, AND 1N6932UTK1AS, JANTX, JANTXV, JANS[CUST: CR EC 11 CC NA] | A | 5961 | | CC | 28-OCT-03 |
| | MIL-PRF-19500/726 | SEMICONDUCTOR DEVICE, DIODE, SILICON, SCHOTTKY RECTIFIER, TYPES 1N6940UTK3, 1N6941UTK3, 1N6942UTK3, 1N6940UTK3CS, 1N6941UTK3CS, 1N6942UTK3CS, 1N6940UTK3AS, 1N6941UTK3AS, AND 1N6942UTK3AS, JANTX, JANTXV, JANS[CUST: CR EC 11 CC NA] | A | 5961 | | CC | 28-OCT-03 |
| M | MIL-PRF-19500/728A | SEMICONDUCTOR DEVICE, TRANSISTOR, NPN, SILICON, SWITCHING, TYPES 2N3724, 2N3724L, 2N3724UB, 2N3725, 2N3725L, 2N3725UB, JAN, JANS, JANTX, JANTXV, JANHC, AND JANKC[CUST: CR EC 11 CC NA] | A | 5961 | | CC | 29-AUG-05 |
| | MIL-STD-750D(5) | SEMICONDUCTOR DEVICES[Test Method Standard][CUST: CR EC 11 CC NA] [REVIEW: 19 99 AR AS MC MI SH] | A | 5961 | | CC | 12-NOV-02 |
| M | QML-19500-27 | SEMICONDUCTOR DEVICES, GENERAL SPECIFICATION FOR | A | 5961 | | CC | 08-AUG-05 |
| | MIL-HDBK-5961A | LIST OF STANDARD SEMICONDUCTOR DEVICES[CUST: CR EC 11 CC] [REVIEW: 19 99 AR AS CG MC MI NA OS SH SM] | A | 5961 | | CC | 05-NOV-99 |
| | MIL-PRF-38534E | HYBRID MICROCIRCUITS, GENERAL SPECIFICATION FOR[CUST: CR EC 11 CC NA] [REVIEW: 03 19 99 AS CG CR MC MI SH SM TD] | A | 5962 | | CC | 06-JAN-03 |
| | MIL-PRF-38535F | INTEGRATED CIRCUITS (MICROCIRCUITS) MANUFACTURING, GENERAL SPECIFICATION FOR[CUST: CR EC 11 CC NA] [REVIEW: 19 99 AS CG MC MI OS SH SM TD] | A | 5962 | | CC | 01-DEC-02 |
| | MIL-M-38510/50F | MICROCIRCUITS, DIGITAL, CMOS, NAND GATES, MONOLITHIC SILICON, POSITIVE LOGIC[CUST: CR EC 11 CC] [REVIEW: 03 19 99 AS CG MC MI SH SM TD] | A | 5962 | | CC | 20-OCT-04 |
| | MIL-M-38510/51F | MICROCIRCUITS, DIGITAL, CMOS, FLIP-FLOPS AND LATCHETS, MONOLITHIC SILICON[CUST: CR EC 11 CC] [REVIEW: 03 19 99 AS CG MC MI SH SM TD] | A | 5962 | | CC | 08-OCT-04 |
| | MIL-M-38510/52E | MICROCIRCUITS, DIGITAL, CMOS, NOR GATES, MONOLITHIC SILICON, POSITIVE LOGIC[CUST: CR EC 11 CC] [REVIEW: 03 19 99 AS CG MC MI SH SM TD] | A | 5962 | | CC | 03-DEC-04 |
| | MIL-M-38510/53F | MICROCIRCUITS, DIGITAL, CMOS, COMPLIMENTARY PAIR PLUS INVERTER, AND-OR-SELECT EXCLUSIVE OR GATES, EXPANDABLE 8-INPUT GATE MONOLITHIC SILICON[CUST: CR EC 11 CC] [REVIEW: 03 19 99 AS CG MC MI SH SM TD] | A | 5962 | | CC | 13-DEC-04 |
| | MIL-M-38510/55G | MICROCIRCUITS, DIGITAL, CMOS, BUFFER/CONVERTER, TRUE/COMPLIMENT BUFFER, MONOLITHIC SILICON[CUST: CR EC 11 CC] [REVIEW: 03 19 99 AS CG MC MI SH SM TD] | A | 5962 | | CC | 22-FEB-05 |
| | MIL-M-38510/56G | MICROCIRCUITS, DIGITAL, CMOS, COUNTERS/DIVIDERS, MONOLITHIC SILICON[CUST: CR EC 11 CC] [REVIEW: 03 19 99 AS CG MC MI SH SM TD] | A | 5962 | | CC | 18-APR-05 |
| | MIL-M-38510/57F | MICROCIRCUITS, DIGITAL, CMOS, STATIC SHIFT REGISTER, MONOLITHIC SILICON, POSITIVE LOGIC[CUST: CR EC 11 CC] [REVIEW: 03 19 99 AS CG MC MI SH SM TD] | A | 5962 | | CC | 21-JAN-05 |

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| | MIL-M-38510/58D | MICROCIRCUITS, DIGITAL, CMOS, SWITCHES, MONOLITHIC SILICON, POSITIVE LOGIC[CUST: CR EC 11 CC] [REVIEW: 03 19 99 AS CG MC MI SH SM TD] | A | 5962 | | CC | 10-DEC-04 |
| | MIL-M-38510/102C | MICROCIRCUITS, LINEAR, VOLTAGE REGULATOR, MONOLITHIC SILICON[CUST: CR EC 11 CC NA] [REVIEW: 03 19 99 AS CG MC MI SH SM TD] | A | 5962 | | CC | 02-SEP-03 |
| | MIL-M-38510/103H | MICROCIRCUITS, LINEAR, VOLTAGE COMPARATORS, MONOLITHIC SILICON[CUST: CR EC 11 CC NA] [REVIEW: 03 19 99 AS CG MC MI SH SM TD] | A | 5962 | | CC | 18-FEB-05 |
| | MIL-M-38510/104C | MICROCIRCUITS, LINEAR, LINE DRIVERS AND RECEIVERS, MONOLITHIC SILICON[CUST: CR EC 11 CC NA] [REVIEW: 03 19 99 AS CG MI SH SM TD] | A | 5962 | | CC | 18-SEP-03 |
| | MIL-M-38510/107D | MICROCIRCUITS, LINEAR, POSITIVE, VOLTAGE REGULATORS, MONOLITHIC SILICON[CUST: CR EC 11 CC NA] [REVIEW: 03 19 99 AS CG MC MI SH SM TD] | A | 5962 | | CC | 24-FEB-04 |
| | MIL-M-38510/109B | MICROCIRCUITS, LINEAR, PRECISION TIMERS, MONOLITHIC SILICON[CUST: CR EC 11 CC NA] [REVIEW: 03 19 99 AS CG MC MI SH SM TD] | A | 5962 | | CC | 28-MAY-04 |
| | MIL-M-38510/110C | MICROCIRCUITS, LINEAR, QUAD OPERATIONAL AMPLIFIERS, MONOLITHIC SILICON[CUST: CR EC 11 CC NA] [REVIEW: 03 19 99 AS CG MC MI SH SM TD] | A | 5962 | | CC | 19-AUG-03 |
| | MIL-M-38510/111A | MICROCIRCUITS, ANALOG SWITCH WITH DRIVER, MONOLITHIC AND MULTI-CHIP SILICON[CUST: CR EC 11 CC NA] [REVIEW: 03 19 99 AS CG MC MI SH SM TD] | A | 5962 | | CC | 10-DEC-03 |
| | MIL-M-38510/112B | MICROCIRCUITS, LINEAR, VOLTAGE COMPARATORS, MONOLITHIC SILICON[CUST: CR EC 11 CC NA] [REVIEW: 03 19 99 AS CG MC MI SH SM TD] | A | 5962 | | CC | 18-FEB-04 |
| | MIL-M-38510/113B | MICROCIRCUITS, LINEAR, 8 BIT, DIGITAL-TO-ANALOG CONVERTERS, MONOLITHIC SILICON[CUST: CR EC 11 CC NA] [REVIEW: 03 19 99 AS CG MC MI SH SM TD] | A | 5962 | | CC | 21-JUN-05 |
| | MIL-M-38510/114B | MICROCIRCUITS, LINEAR, BI-FET OPERATIONAL AMPLIFIERS, MONOLITHIC SILICON[CUST: CR EC 11 CC NA] [REVIEW: 03 19 99 AS CG MC MI SH SM TD] | A | 5962 | | CC | 20-AUG-03 |
| | MIL-M-38510/115B | MICROCIRCUITS, LINEAR, NEGATIVE, VOLTAGE REGULATORS, MONOLITHIC SILICON[CUST: CR EC 11 CC] [REVIEW: 03 19 99 AS CG MC MI SH SM TD] | A | 5962 | | CC | 29-JAN-04 |
| | MIL-M-38510/116A | MICROCIRCUITS, LINEAR, CMOS, ANALOG SWITCH WITH DRIVER, MONOLITHIC SILICON[CUST: CR EC 11 CC NA] [REVIEW: 03 19 99 AS CG MC MI SH SM TD] | A | 5962 | | CC | 04-FEB-04 |
| M | MIL-M-38510/117C | MICROCIRCUITS, LINEAR, ADJUSTABLE, POSITIVE, VOLTAGE REGULATORS, MONOLITHIC SILICON[CUST: CR EC 11 CC] [REVIEW: 03 19 99 AS CG MC MI SH SM TD] | A | 5962 | | CC | 11-AUG-05 |
| M | MIL-M-38510/118B | MICROCIRCUITS, LINEAR, ADJUSTABLE, NEGATIVE, VOLTAGE REGULATORS, MONOLITHIC SILICON[CUST: CR EC 11 CC NA] [REVIEW: 03 19 99 AS CG MC MI SH SM TD] | A | 5962 | | CC | 04-AUG-05 |
| | MIL-M-38510/119B | MICROCIRCUITS, LINEAR, LOW POWER, LOW NOISE, BI-FET OPERATIONAL AMPLIFIERS, MONOLITHIC SILICON[CUST: CR EC 11 CC NA] [REVIEW: 03 19 99 AS CG MI SH SM TD] | A | 5962 | | CC | 21-DEC-04 |
| | MIL-M-38510/121B | MICROCIRCUITS, LINEAR MONOLITHIC AND MULTICHIP, SILICON 12 BIT DIGITAL-TO-ANALOG CONVERTERS[CUST: CR EC 11 CC NA] [REVIEW: 03 19 99 AS CG MC MI SH SM TD] | A | 5962 | | CC | 13-SEP-04 |
| | MIL-M-38510/122C | MICROCIRCUITS, LINEAR, HIGH SLEW RATE OPERATIONAL AMPLIFIERS, MONOLITHIC SILICON[CUST: CR EC 11 CC NA] [REVIEW: 03 19 99 AS CG MC MI SH SM TD] | A | 5962 | | CC | 26-MAY-04 |
| | MIL-M-38510/123B | MICROCIRCUITS, LINEAR, CMOS, NEGATIVE LOGIC, ANALOG SWITCH, MONOLITHIC SILICON[CUST: CR EC 11 CC NA] [REVIEW: 03 19 99 AS CG MC MI SH SM TD] | A | 5962 | | CC | 23-MAR-04 |
| | MIL-M-38510/124D | MICROCIRCUITS, LINEAR, PRECISION VOLTAGE REFERENCES, MONOLITHIC SILICON[CUST: CR EC 11 CC NA] [REVIEW: 03 19 99 AS CG MC MI SH SM TD] | A | 5962 | | CC | 21-APR-04 |
| M | MIL-M-38510/125B | MICROCIRCUITS, LINEAR, SAMPLE AND HOLD CIRCUITS, MONOLITHIC SILICON[CUST: CR EC 11 CC NA] [REVIEW: 03 19 99 AS CG MC MI SH SM TD] | A | 5962 | | CC | 11-AUG-05 |
| | MIL-M-38510/126C | MICROCIRCUITS, LINEAR, REGULATING, PULSE WIDTH MODULATOR, MONOLITHIC SILICON[CUST: CR EC 11 CC] [REVIEW: 03 19 99 AS CG MI SH SM TD] | A | 5962 | | CC | 30-APR-04 |
| | MIL-M-38510/128A | MICROCIRCUITS, LINEAR, PROGRAMMABLE VOLTAGE REFERENCES, MONOLITHIC SILICON[CUST: CR EC 11 CC NA] [REVIEW: 03 19 99 AS CG MC MI SH SM TD] | A | 5962 | | CC | 30-JUN-04 |
| | MIL-M-38510/129B | MICROCIRCUITS, MONOLITHIC SILICON INTERFACE, DUAL PERIPHERAL DRIVERS[CUST: CR EC 11 CC NA] [REVIEW: 03 19 99 AS CG MI SH SM TD] | A | 5962 | | CC | 06-DEC-04 |
| | MIL-M-38510/130C | MICROCIRCUITS, MONOLITHIC SILICON, BIPOLAR, INTERFACE, MEMORY CORE DRIVERS[CUST: CR EC 11 CC NA] [REVIEW: 03 19 99 AS CG MC MI SH SM TD] | A | 5962 | | CC | 02-JUN-04 |
| | MIL-M-38510/131A | MICROCIRCUITS, LINEAR, LOW NOISE OPERATIONAL AMPLIFIERS, MONOLITHIC SILICON[CUST: CR EC 11 CC NA] [REVIEW: 03 19 99 AS CG MC MI SH SM TD] | A | 5962 | | CC | 21-OCT-03 |
| | MIL-M-38510/135D | MICROCIRCUITS, LINEAR, LOW OFFSET OPERATIONAL AMPLIFIERS, MONOLITHIC SILICON[CUST: CR EC 11 CC NA] [REVIEW: 03 19 99 AS CG MC MI SH SM TD] | A | 5962 | | CC | 01-JUN-05 |
| | MIL-M-38510/139C | MICROCIRCUITS, LINEAR, INTERNALLY TRIMMED ANALOG MULTIPLIER, HYBRID AND MONOLITHIC SILICON[CUST: CR EC 11 CC NA] [REVIEW: 03 19 99 AS CG MC MI SH SM TD] | A | 5962 | | CC | 07-DEC-04 |
| | MIL-M-38510/140A | MICROCIRCUITS, LINEAR, MONOLITHIC AND HYBRID SILICON, MICROPROCESSOR COMPATIBLE, 12 BIT ANALOG-TO-DIGITAL CONVERTERS[CUST: CR EC 11 CC NA] [REVIEW: 03 19 99 AS CG MC MI SH SM TD] | A | 5962 | | CC | 22-DEC-04 |
| | MIL-M-38510/141B | MICROCIRCUITS, LINEAR, DARLINGTON TRANSISTOR ARRAY, SEVEN AND EIGHT GATE, MONOLITHIC SILICON[CUST: CR EC 11 CC NA] [REVIEW: 03 19 99 AS CG MI SH SM TD] | A | 5962 | | CC | 12-JUL-04 |
| | MIL-M-38510/148B | MICROCIRCUITS, LINEAR, ADJUSTABLE, PRECISION VOLTAGE REFERENCE, SHUNT REGULATOR, MONOLITHIC SILICON[CUST: CR EC 11 CC NA] [REVIEW: 03 19 99 AS CG MC MI SH SM TD] | A | 5962 | | CC | 23-MAR-04 |
| | MIL-M-38510/170C | MICROCIRCUITS, DIGITAL, CMOS, AND GATES, MONOLITHIC SILICON, POSITIVE LOGIC[CUST: CR EC 11 CC] [REVIEW: 03 19 99 AS CG MC MI SH SM TD] | A | 5962 | | CC | 18-JUN-04 |
| | MIL-M-38510/171C | MICROCIRCUITS, DIGITAL, CMOS, OR GATES, MONOLITHIC SILICON, POSITIVE LOGIC[CUST: CR EC 11 CC] [REVIEW: 03 19 99 AS CG MC MI SH SM TD] | A | 5962 | | CC | 17-FEB-04 |
| | MIL-M-38510/172C | MICROCIRCUITS, DIGITAL, CMOS, AND-OR-INVERT, EXCLUSIVE-OR, EXCLUSIVE-NOR GATES, MONOLITHIC SILICON, POSITIVE LOGIC[CUST: CR EC 11 CC] [REVIEW: 03 19 99 AS CG MC MI SH SM TD] | A | 5962 | | CC | 04-JUN-04 |
| | MIL-M-38510/174B | MICROCIRCUITS, DIGITAL, CMOS, INVERTER, NAND BUFFER DRIVER, STROBED HEX INVERTER/BUFFER, VOLTAGE LEVEL SHIFTER, MONOLITHIC SILICON, POSITIVE LOGIC[CUST: CR EC 11 CC] [REVIEW: 03 19 99 AS CG MC MI SH SM TD] | A | 5962 | | CC | 08-JUL-04 |
| | MIL-M-38510/175C | MICROCIRCUITS, DIGITAL, CMOS, POSITIVE LOGIC, FLIP-FLOPS AND MONOSTABLE MULTIVIBRATOR, MONOLITHIC SILICON[CUST: CR EC 11 CC] [REVIEW: 03 19 99 AS CG MC MI SH SM TD] | A | 5962 | | CC | 10-AUG-04 |
| | MIL-M-38510/176B | MICROCIRCUITS, DIGITAL, CMOS, LATCHES, MONOLITHIC SILICON, POSITIVE LOGIC[CUST: CR EC 11 CC] [REVIEW: 03 19 99 AS CG MC MI SH SM TD] | A | 5962 | | CC | 21-JUL-04 |
| | MIL-M-38510/330C | MICROCIRCUITS, DIGITAL, BIPOLAR ADVANCED SCHOTTKY TTL, NAND GATES, MONOLITHIC SILICON[CUST: CR EC 11 CC] [REVIEW: 03 19 99 AS CG MC MI SH SM TD] | A | 5962 | | CC | 25-NOV-03 |
| | MIL-M-38510/332C | MICROCIRCUITS, DIGITAL, BIPOLAR ADVANCED SCHOTTKY TTL, OCTAL BUFFERS, MONOLITHIC SILICON[CUST: CR EC 11 CC] [REVIEW: 03 19 99 AS CG MC MI SH SM TD] | A | 5962 | | CC | 25-NOV-03 |
| | MIL-M-38510/333C | MICROCIRCUITS, DIGITAL, BIPOLAR ADVANCED SCHOTTKY TTL, NOR GATES, MONOLITHIC SILICON[CUST: CR EC 11 CC] [REVIEW: 03 19 99 AS CG MC MI SH SM TD] | A | 5962 | | CC | 10-DEC-03 |
| | MIL-M-38510/334C | MICROCIRCUITS, DIGITAL, BIPOLAR ADVANCED SCHOTTKY TTL, AND-OR-INVERT GATES, MONOLITHIC SILICON[CUST: CR EC 11 CC] [REVIEW: 03 19 99 AS CG MC MI SH SM TD] | A | 5962 | | CC | 10-DEC-03 |
| | MIL-M-38510/335C | MICROCIRCUITS, DIGITAL, BIPOLAR ADVANCED SCHOTTKY TTL, QUADRUPLE, 2 INPUT OR GATES, MONOLITHIC SILICON[CUST: CR EC 11 CC] [REVIEW: 03 19 99 AS CG MC MI SH SM TD] | A | 5962 | | CC | 09-JAN-04 |
| | MIL-M-38510/336B | MICROCIRCUITS, DIGITAL, BIPOLAR, ADVANCED SCHOTTKY TTL, SHIFT REGISTERS, CASCADABLE, MONOLITHIC SILICON[CUST: CR EC 11 CC] [REVIEW: 03 19 99 AS CG MC MI SH SM TD] | A | 5962 | | CC | 09-JAN-04 |

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|---|---|---|---|---|---|---|---|
| | MIL-M-38510/337B | MICROCIRCUITS, DIGITAL, BIPOLAR, ADVANCED SCHOTTKY TTL, DECODERS, MONOLITHIC SILICON[CUST: CR EC 11 CC NA] [REVIEW: 03 19 99 AS CG MC MI SH SM TD] | A | 5962 | | CC | 23-JAN-04 |
| | MIL-M-38510/338B | MICROCIRCUITS, DIGITAL, BIPOLAR, ADVANCED SCHOTTKY TTL, ARITHMETIC LOGIC UNITS, MONOLITHIC SILICON[CUST: CR EC 11 CC] [REVIEW: 03 19 99 AS CG MC MI SH SM TD] | A | 5962 | | CC | 10-FEB-04 |
| | MIL-M-38510/339D | MICROCIRCUITS, DIGITAL, BIPOLAR, ADVANCED SCHOTTKY TTL, DATA SELECTORS/MULTIPLEXERS WITH THREE-STATE OUTPUTS, MONOLITHIC SILICON[CUST: CR EC 11 CC] [REVIEW: 03 19 99 AS CG MC MI SH SM TD] | A | 5962 | | CC | 18-FEB-04 |
| | MIL-M-38510/340D | MICROCIRCUITS, DIGITAL, BIPOLAR ADVANCED SCHOTTKY TTL, AND GATES, MONOLITHIC SILICON[CUST: CR EC 11 CC] [REVIEW: 03 19 99 AS CG MC MI SH SM TD] | A | 5962 | | CC | 22-SEP-03 |
| | MIL-M-38510/341F | MICROCIRCUITS, DIGITAL, BIPOLAR, ADVANCED, SCHOTTKY TTL, FLIP-FLOPS, CASCADABLE, MONOLITHIC SILICON[CUST: CR EC 11 CC] [REVIEW: 03 19 99 AS CG MC MI SH SM TD] | A | 5962 | | CC | 04-MAY-04 |
| | MIL-M-38510/342A | MICROCIRCUITS, DIGITAL, BIPOLAR, ADVANCED SCHOTTKY TTL, 4-BIT BINARY FULL ADDERS WITH FAST CARRY, MONOLITHIC SILICON[CUST: CR EC 11 CC] [REVIEW: 03 19 99 AS CG MC MI SH SM TD] | A | 5962 | | CC | 15-MAR-04 |
| | MIL-M-38510/343B | MICROCIRCUITS, DIGITAL, BIPOLAR, ADVANCED SCHOTTKY TTL, BINARY COUNTERS, MONOLITHIC SILICON[CUST: CR EC 11 CC] [REVIEW: 03 19 99 AS CG MC MI SH SM TD] | A | 5962 | | CC | 07-APR-04 |
| | MIL-M-38510/344A | MICROCIRCUITS, DIGITAL, BIPOLAR, ADVANCED SCHOTTKY TTL, DECADE COUNTERS, MONOLITHIC SILICON[CUST: CR EC 11 CC] [REVIEW: 03 19 99 AS CG MC MI SH SM TD] | A | 5962 | | CC | 14-APR-04 |
| | MIL-M-38510/345C | MICROCIRCUITS, DIGITAL, BIPOLAR ADVANCED SCHOTTKY TTL, EXCLUSIVE OR GATES, MONOLITHIC SILICON[CUST: CR EC 11 CC] [REVIEW: 03 19 99 AS CG MC MI SH SM TD] | A | 5962 | | CC | 17-MAR-04 |
| | MIL-M-38510/346C | MICROCIRCUITS, DIGITAL, BIPOLAR, ADVANCED SCHOTTKY TTL, TRANSPARENT AND OCTAL D TYPE LATCHES, CASCADABLE, MONOLITHIC SILICON[CUST: CR EC 11 CC] [REVIEW: 03 19 99 AS CG MC MI SH SM TD] | A | 5962 | | CC | 19-APR-04 |
| | MIL-M-38510/347A | MICROCIRCUITS, DIGITAL, BIPOLAR, ADVANCED SCHOTTKY TTL, 8-BIT IDENTITY COMPARATOR, MONOLITHIC SILICON[CUST: CR EC 11 CC] [REVIEW: 03 19 99 AS CG MC MI SH SM TD] | A | 5962 | | CC | 05-MAY-04 |
| | MIL-M-38510/348C | MICROCIRCUITS, DIGITAL, BIPOLAR, ADVANCED SCHOTTKY TTL, BUS TRANSCEIVERS WITH THREE-STATE OUTPUTS, MONOLITHIC SILICON[CUST: CR EC 11 CC] [REVIEW: 03 19 99 AS CG MC MI SH SM TD] | A | 5962 | | CC | 06-MAY-04 |
| | MIL-M-38510/349B | MICROCIRCUITS, DIGITAL, BIPOLAR ADVANCED SCHOTTKY TTL, PARITY CHECKER, MONOLITHIC SILICON[CUST: CR EC 11 CC] [REVIEW: 03 19 99 AS CG MC MI SH SM TD] | A | 5962 | | CC | 12-MAY-04 |
| | MIL-M-38510/350A | MICROCIRCUITS, DIGITAL, BIPOLAR, ADVANCED SCHOTTKY TTL, QUAD 2-PORT REGISTERS, CASCADABLE, MONOLITHIC SILICON[CUST: CR EC 11 CC] [REVIEW: 03 19 99 AS CG MC MI SH SM TD] | A | 5962 | | CC | 26-MAY-04 |
| | MIL-M-38510/351A | MICROCIRCUITS, DIGITAL, BIPOLAR, ADVANCED SCHOTTKY TTL, HEX BUS DRIVERS WITH 3-STATE OUTPUTS, MONOLITHIC SILICON[CUST: CR EC 11 CC] [REVIEW: 03 19 99 AS CG MC MI SH SM TD] | A | 5962 | | CC | 16-JUN-04 |
| | MIL-M-38510/352A | MICROCIRCUITS, DIGITAL, BIPOLAR ADVANCED SCHOTTKY TTL, NAND BUFFERS, MONOLITHIC SILICON[CUST: CR EC 11 CC] [REVIEW: 03 19 99 AS CG MC MI SH SM TD] | A | 5962 | | CC | 16-JUN-04 |
| M | MIL-M-38510/650C | MICROCIRCUITS, DIGITAL, HIGH-SPEED CMOS, NAND GATES, MONOLITHIC SILICON, POSITIVE LOGIC[CUST: CR EC 11 CC] [REVIEW: 03 19 99 AS CG MC MI SH SM TD] | A | 5962 | | CC | 26-JUL-05 |
| M | MIL-M-38510/655A | MICROCIRCUITS, DIGITAL, HIGH SPEED CMOS, BUS TRANSCEIVERS WITH THREE-STATE OUTPUTS, MONOLITHIC SILICON[CUST: CR EC 11 CC] [REVIEW: 03 19 99 AS CG MC MI SH SM TD] | A | 5962 | | CC | 22-JUL-05 |
| | MIL-M-38510/750B | MICROCIRCUITS, DIGITAL, ADVANCED CMOS, NAND GATES, MONOLITHIC SILICON, POSITIVE LOGIC[CUST: CR EC 11 CC NA] [REVIEW: 03 19 99 AS CG MC MI SH SM TD] | A | 5962 | | CC | 20-NOV-03 |
| | MIL-M-38510/751B | MICROCIRCUITS, DIGITAL, ADVANCED CMOS, NOR GATES, MONOLITHIC SILICON[CUST: CR EC 11 CC] [REVIEW: 03 19 99 AS CG MC MI SH SM TD] | A | 5962 | | CC | 18-MAR-05 |
| | MIL-M-38510/752C | MICROCIRCUITS, DIGITAL, ADVANCED CMOS, AND GATES, OR GATES, MONOLITHIC SILICON, POSITIVE LOGIC[CUST: CR EC 11 CC NA] [REVIEW: 03 19 99 AS CG MC MI SH SM TD] | A | 5962 | | CC | 20-NOV-03 |
| | MIL-M-38510/753B | MICROCIRCUITS, DIGITAL, ADVANCED CMOS, FLIP-FLOPS, MONOLITHIC SILICON, POSITIVE LOGIC[CUST: CR EC 11 CC NA] [REVIEW: 03 19 99 AS CG MC MI SH SM TD] | A | 5962 | | CC | 26-NOV-03 |
| | MIL-M-38510/754B | MICROCIRCUITS, DIGITAL, ADVANCED CMOS, LATCHES, MONOLITHIC SILICON[CUST: CR EC 11 CC] [REVIEW: 03 19 99 AS CG MC MI SH SM TD] | A | 5962 | | CC | 08-MAR-05 |
| | MIL-M-38510/755B | MICROCIRCUITS, DIGITAL, ADVANCED CMOS, TRANSCEIVERS, MONOLITHIC SILICON, POSITIVE LOGIC[CUST: CR EC 11 CC NA] [REVIEW: 03 19 99 AS CG MC MI SH SM TD] | A | 5962 | | CC | 21-NOV-03 |
| | MIL-M-38510/756B | MICROCIRCUITS, DIGITAL, ADVANCED CMOS, FLIP-FLOPS, MONOLITHIC SILICON, POSITIVE LOGIC[CUST: CR EC 11 CC] [REVIEW: 03 19 99 AS CG MC MI SH SM TD] | A | 5962 | | CC | 04-MAR-05 |
| | MIL-M-38510/757C | MICROCIRCUITS, DIGITAL, ADVANCED CMOS, BUFFER GATES, MONOLITHIC SILICON, POSITIVE LOGIC[CUST: CR EC 11 CC NA] [REVIEW: 03 19 99 AS CG MC MI SH SM TD] | A | 5962 | | CC | 14-NOV-03 |
| | MIL-M-38510/758B | MICROCIRCUITS, DIGITAL, ADVANCED CMOS, DECODER/DEMULTIPLEXER, MONOLITHIC SILICON, POSITIVE LOGIC[CUST: CR EC 11 CC] [REVIEW: 03 19 99 AS CG MC MI SH SM TD] | A | 5962 | | CC | 15-APR-05 |
| | MIL-M-38510/762B | MICROCIRCUITS, DIGITAL, ADVANCED CMOS, MULTIPLEXERS, MONOLITHIC SILICON, POSITIVE LOGIC[CUST: CR EC 11 CC] [REVIEW: 03 19 99 AS CG MC MI SH SM TD] | A | 5962 | | CC | 06-MAY-05 |
| | MIL-M-38510/763B | MICROCIRCUITS, DIGITAL, ADVANCED CMOS, COUNTERS, MONOLITHIC SILICON, POSITIVE LOGIC[CUST: CR EC 11 CC] [REVIEW: 03 19 99 AS CG MC MI SH SM TD] | A | 5962 | | CC | 14-APR-05 |
| D | MIL-STD-883F | MICROCIRCUITS[Test Method Standard][CUST: CR EC 11 CC NA] [REVIEW: 19 99 AR AS CG EA MC MI OS SH SM TD] | A | 5962 | | CC | 18-JUN-04 |
| | MIL-STD-1835D | ELECTRONIC COMPONENT CASE OUTLINES[Interface Standard][CUST: CR EC 11 CC NA] [REVIEW: 03 19 99 AS CG MC MI SH SM TD] | A | 5962 | | CC | 01-JUN-04 |
| M | QML-38534-53 | HYBRID MICROCIRCUITS, GENERAL REQUIREMENTS FOR | A | 5962 | | CC | 30-JUN-05 |
| M | QML-38535-19 | INTEGRATED CIRCUITS (MICROCIRCUITS) MANUFACTURING, GENERAL REQUIREMENTS FOR | A | 5962 | | CC | 13-JUL-05 |
| | MIL-HDBK-62(1) | DOCUMENTATION OF DIGITAL ELECTRONIC SYSTEMS WITH VHDL[CUST: CR EC 11 DH] [REVIEW: 19] | A | 5962 | | CC | 26-SEP-02 |
| | MIL-HDBK-103V | LIST OF STANDARD MICROCIRCUIT DRAWINGS[CUST: CC] | A | 5962 | | CC | 15-MAR-05 |
| | MIL-HDBK-175 NOT 1 | MICROELECTRONIC DEVICE DATA HANDBOOK[CUST: CR EC 11] [REVIEW: CC CR4 MI SH] | A | 5962 | | CR | 24-OCT-00 |
| | MIL-HDBK-780D | STANDARD MICROCIRCUIT DRAWINGS[CUST: CR EC 11 CC] [REVIEW: 03 19 99 AR AS CG MC MI SH SM TD] | A | 5962 | | CC | 28-MAY-04 |
| | MIL-HDBK-1331A | PARAMETERS TO BE CONTROLLED FOR THE SPECIFICATION OF MICROCIRCUITS, HANDBOOK FOR[CUST: CR EC 11 CC NA] [REVIEW: 03 19 99 AS CG MC MI SH SM TD] | A | 5962 | | CC | 22-OCT-03 |
| | ASTM-D3386 | COEFFICIENT OF LINEAR THERMAL EXPANSION OF ELECTRICAL INSULATING MATERIALS, STANADRD TEST METHOD FOR[CUST: CR EC 11 CC NA] [REVIEW: 19 99 AR AS CG MC MI OS SH SM TD] | A | 5962 | | CC | 30-OCT-00 |
| | ASTM-E263 | IRON, MEASURING FAST-NEUTRON REACTION RATES BY RADIOACTIVATION OF[CUST: CR EC 11 CC] [REVIEW: 19 99 AR AS CG MC MI NA OS SH SM] | A | 5962 | | CC | 15-SEP-93 |
| | ASTM-E264 | NICKEL, MEASURING FAST-NEUTRON REACTION RATES BY RADIOACTIVATION OF[CUST: CR EC 11 CC] [REVIEW: 19 99 AR AS CG MC MI NA OS SH SM] | A | 5962 | | CC | 15-OCT-92 |
| | ASTM-E265 | SULFUR-32, MEASURING REACTION RATES AND FAST-NEUTRON FLUENCES BY RADIOACTIVATION OF[CUST: CR EC 11] [REVIEW: 19 99 AR AS CG MC MI NA OS SH SM] | A | 5962 | | CC | 15-SEP-93 |
| | ASTM-E720 | SELECTION AND USE OF NEUTRON SENSORS FOR DETERMINING NEUTRON SPECTRA EMPLOYED IN RADIATION-HARDNESS TESTING OF ELECTRONICS[CUST: CR EC 11 CC] [REVIEW: 19 99 AR AS CG MC MI NA OS SH SM] | A | 5962 | | CC | 15-APR-93 |
| | ASTM-E721 | ELECTRONICS, DETERMINING NEUTRON ENERGY SPECTRA FROM NEUTRON SENSORS FOR RADIATION-HARDNESS TESTING OF[CUST: CR EC 11 CC] [REVIEW: 19 99 AR AS CG MC MI NA OS SH SM] | A | 5962 | | CC | 15-APR-93 |

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|---|---|---|---|---|---|---|---|
| | ASTM-E722 | ELECTRONICS, CHARACTERIZING NEUTRON ENERGY FLUENCE SPECTRA IN TERMS OF AN EQUIVALENT MONOENERGETIC NEUTRON FLUENCE FOR RADIATION-HARDNESS TESTING OF[CUST: CR EC 11 CC] [REVIEW: 19 99 AR AS CG MC MI NA OS SH SM] | A | 5962 | | CC | 15-MAY-93 |
| | ASTM-E801 | ELECTRONIC DEVICES, CONTROLLING QUALITY OF RADIOLOGICAL EXAMINATION OF[CUST: CR EC 11 CC] [REVIEW: 19 99 AR AS CG MC MI NA OS SH SM] | A | 5962 | | CC | 15-OCT-91 |
| | ASTM-E1249 | STANDARD PRACTICE FOR MINIMIZING DOSIMETRY ERRORS IN RADIATION HARDNESS TESTING OF SILICON ELECTRONIC DEVICES USING CO-60 SOURCES[CUST: CR EC 11 CC NA] [REVIEW: 19 99 AR AS CG MC MI OS SH SM TD] | A | 5962 | | CC | 30-OCT-00 |
| | ASTM-F458 | STANDARD PRACTICE FOR NONDESTRUCTIVE PULL TESTING OF WIRE BONDS[CUST: CR EC 11 CC NA] [REVIEW: 19 99 AR AS CG MC MI OS SH SM TD] | A | 5962 | | CC | 30-OCT-00 |
| | ASTM-F459 | STANDARD TEST METHODS FOR MEASURING PULL STRENGTH OF MICROELECTRONIC WIRE BONDS[CUST: CR EC 11 CC NA] [REVIEW: 19 99 AR AS CG MC MI OS SH SM TD] | A | 5962 | | CC | 30-OCT-00 |
| | ASTM-F526 | LINEAR ACCELERATOR PULSED RADIATION EFFECTS TESTS, MEASURING DOSE FOR USE IN[CUST: CR EC 11] | A | 5962 | | CC | 15-MAY-91 |
| | ASTM-F744 | MEASURING DOSE RATE THRESHOLD FOR UPSET OF DIGITAL INTEGRATED CIRCUITS (METRIC)[CUST: CR EC 11 CC NA] [REVIEW: 19 99 AR AS CG MC MI OS SH SM TD] | A | 5962 | | CC | 13-SEP-00 |
| | ASTM-F773 | MEASURING DOSE RATE RESPONSE OF LINEAR INTEGRATED CIRCUITS (METRIC)[CUST: CR EC 11 CC NA] [REVIEW: 19 99 AR AS CG MC MI OS SH SM TD] | A | 5962 | | CC | 13-SEP-00 |
| | ASTM-F1192M | MEASUREMENT OF SINGLE EVENT PHENOMENA (SEP) INDUCED BY HEAVY ION IRRADIATION OF SEMICONDUCTOR DEVICES (METRIC)[CUST: CR EC 11 CC NA] [REVIEW: 19 99 AR AS CG MC MI OS SH SM TD] | A | 5962 | | CC | 15-SEP-95 |
| | EIA-JESD78 | LATCH-UP TEST IC[CUST: CR EC 11 CC NA] [REVIEW: 19 99 AR AS CG MC MI OS SH SM TD] | A | 5962 | | CC | 30-OCT-00 |
| | MIL-M-28787/23B(2) | MODULES, STANDARD ELECTRONIC RECEIVER, INTERFACE, DIGITAL, KEY CODE SBT[CUST: CR NW 11] | A | 5963 | | NW | 31-DEC-92 |
| | MIL-M-28787/24A(2) NOT 1 | MODULES, STANDARD ELECTRONIC RECTIFIER, LOW CURRENT, POWER, KEY CODE GPR[CUST: NW] | A | 5963 | | NW | 31-MAR-93 |
| | MIL-M-28787/69A(2) | MODULES, STANDARD ELECTRONIC FLIP-FLOP, D TYPE, DIGITAL, KEY CODE KHR[CUST: NW] | A | 5963 | | NW | 19-JUL-91 |
| | MIL-DTL-62421 | CONTROL, UNIT, ELECTRONIC, DIGITAL[CUST: AT] | A | 5963 | | AT | 16-AUG-02 |
| | MIL-DTL-62545C | MODULE, STANDARD ELECTRONIC CONTROL[CUST: AT CC] | A | 5963 | | CC | 26-APR-02 |
| | QPL-28787-68 | MODULES, STANDARD ELECTRONIC, GENERAL SPECIFICATION FOR | A | 5963 | | NW | 10-JUN-94 |
| | MIL-HDBK-246A | PROGRAM MANAGERS GUIDE FOR THE STANDARD ELECTRONIC MODULES PROGRAM[CUST: CR NW 11] [REVIEW: 13 19 AR AS AT AV CC MC MI] | A | 5963 | | NW | 03-SEP-82 |
| | MIL-PRF-25670B(1) | EARPHONE ELEMENTS, GENERAL SPECIFICATION FOR[CUST: CR 11 CC] [REVIEW: 99] | A | 5965 | | CC | 19-JUL-02 |
| | MIL-PRF-25670/2C(1) | EARPHONE ELEMENT, HIGH- AND LOW-ALTITUDE, H-143/AIC, AND LOW-ALTITUDE, WATER-IMMERSIBLE, H-143A/AIC[CUST: CR 11 CC] [REVIEW: 99] | A | 5965 | | CC | 19-JUL-02 |
| | MIL-PRF-25670/5(1) | EARPHONE ELEMENT, 1000 OHM GROUND LEVEL, WATER-IMMERSIBLE, M25670/5-01[CUST: CR 11 CC] | A | 5965 | | CC | 23-MAY-05 |
| | MIL-PRF-26542E(3) | MICROPHONE, AND MICROPHONE ASSEMBLIES, DYNAMIC GENERAL SPECIFICATION FOR[CUST: CR EC 11 CC] [REVIEW: 99 AR AS AT AV CR4 OS] | A | 5965 | | CC | 16-JUL-02 |
| | MIL-PRF-26542/1E(1) | MICROPHONE AND MICROPHONE ASSEMBLIES, M26542/1, M26542/1-01[CUST: CR EC 11 CC] [REVIEW: 99 AR AS AT AV CR4 OS] | A | 5965 | | CC | 07-APR-05 |
| | MIL-PRF-26542/2E(1) | MICROPHONE AND MICROPHONE ASSEMBLIES, M87/AIC, M26542/2-01, M26542/2-02, M26542/2-03, AND M26542/2-04[CUST: CR EC 11 CC] [REVIEW: 99 AR AS AT AV CR4 OS] | A | 5965 | | CC | 07-APR-05 |
| | MIL-PRF-26542/3D | MICROPHONE ASSEMBLY, M100/AIC[CUST: AT MC CC] [REVIEW: SA] | A | 5965 | | CC | 16-JUL-02 |
| | MIL-PRF-26542/4D | MICROPHONE ELEMENT, M-101/AIC[CUST: CR EC 11 CC] [REVIEW: 99 AR AS AT AV CR4 OS] | A | 5965 | | CC | 16-JUL-02 |
| | MIL-PRF-26542/8B(1) | MICROPHONE AND MICROPHONE ASSEMBLY, DYNAMIC, M-116( )/G AND M26542/8-01[CUST: CR EC 11 CC] [REVIEW: 99 AR AS AT AV CR4 EA OS] | A | 5965 | | CC | 16-JUL-02 |
| | MIL-PRF-26542/9C | MICROPHONE ASSEMBLY AND MICROPHONE, DYNAMIC, M-133/U AND M26542/9-01[CUST: CR EC 11 CC] [REVIEW: 99 AR AS AT AV CR4 EA OS] | A | 5965 | | CC | 16-JUL-02 |
| | MIL-PRF-26542/10B(2) | MICROPHONE ASSEMBLY, M-138/G[CUST: CR EC 11 CC] [REVIEW: 99 AR AS AT AV CR4 OS] | A | 5965 | | CC | 16-JUL-02 |
| | MIL-PRF-26542/11B(1) | MICROPHONE AND MICROPHONE ASSEMBLY, M26542/11, AND M26542/11-01[CUST: CR EC 11 CC] [REVIEW: 99 AR AS AT AV CR4 OS] | A | 5965 | | CC | 07-APR-05 |
| | MIL-PRF-26542/12B(1) | MICROPHONE ASSEMBLY, M-169A/AIC[CUST: CR EC 11 CC] [REVIEW: 99 AR AS AT AV CR4 OS] | A | 5965 | | CC | 16-JUL-02 |
| | MIL-PRF-49078A | HANDSET H-250( )/U[CUST: CR] | A | 5965 | | CR | 09-OCT-97 |
| | MIL-PRF-87819A(1) | HEADSET-MICROPHONE, (HEARING PROTECTIVE TYPE, HIGH AND MODERATE AMBIENT NOISE LEVELS), GENERAL SPECIFICATION FOR[CUST: 11 CC] [REVIEW: 99] | A | 5965 | | CC | 08-AUG-97 |
| | MIL-PRF-87819/1A(1) | HEADSET-MICROPHONE, HEARING PROTECTIVE TYPE HIGH AMBIENT NOISE LEVELS, 105-125 DB, M87819/1-01[CUST: 11 CC] | A | 5965 | | CC | 08-AUG-97 |
| | MIL-PRF-87819/4 | HEADSET-MICROPHONE, HEARING PROTECTIVE TYPE MODERATE AMBIENT NOISE LEVELS, UP TO 105DB, INFLIGHT AIRCREW HEADSET-MICROPHONE, M87819/4-01[CUST: 11 CC] | A | 5965 | | CC | 30-JAN-97 |
| | MIL-PRF-87819/5(1) | HEADSET-MICROPHONE, HEARING PROTECTIVE TYPE MODERATE AMBIENT NOISE LEVELS, UP TO 105DB, ENLARGED EARCUP, INFLIGHT AIRCREW HEADSET-MICROPHONE, M87819/5-01[CUST: 11 CC] | A | 5965 | | CC | 08-AUG-97 |
| | MIL-PRF-87819/6(1) | HEADSET-MICROPHONE, DICHOTIC, HEARING PROTECTIVE TYPE, MODERATE AMBIENT NOISE LEVELS, UP TO 105DB, ENLARGED EARCUP, INFLIGHT AIRCREW HEADSET-MICROPHONE, M87819/6-01[CUST: 11 CC] | A | 5965 | | CC | 08-AUG-97 |
| | MIL-DTL-5589E | EARPHONE, (EXTENDED RANGE), H-301/U[CUST: CR EC 11 CC] [REVIEW: 99 MI] | A | 5965 | | CC | 30-MAR-99 |
| M | MIL-DTL-8416C | ADAPTER, HEADSET-MICROPHONE MX- 1646( )/AIC[CUST: 11 CC] [REVIEW: 99] | A | 5965 | | CC | 13-MAY-05 |
| | MIL-D-9415A NOT 1 | DYNAMIC LOUDSPEAKER LS-184A/AIC-10[CUST: 11] [REVIEW: 99] | A | 5965 | | CC | 27-FEB-87 |
| | MIL-DTL-12606E | LOUDSPEAKER, PERMANENT MAGNET (UNENCASED, 3 INCH AND 4 INCH DIAMETER CONE, 2 WATT; FUNGUS-, AND IMMERSION-RESISTANT), TYPE LS-445/U, M12606-01, AND M132606-02[CUST: CR EC 11 CC] [REVIEW: 99 AR AV MC] | A | 5965 | | CC | 29-JUN-00 |
| | MIL-T-15514F | TELEPHONE EQUIPMENT, SOUND POWERED TELEPHONE HANDSET, HEADSET, AND HEADSET-NOISE ATTENUATING, GENERAL SPECIFICATION FOR[CUST: SH] [REVIEW: MC] | A | 5965 | | SH | 08-SEP-93 |
| M | MIL-DTL-18239E NOT 1 | EARPHONE H-87B/U[CUST: AS] | A | 5965 | | AS | 08-AUG-05 |
| | MIL-DTL-21393B | MICROPHONE, DYNAMIC, M21393/1-01, M21393/2-01, AND M21393/3-01[CUST: AS 11 CC] [REVIEW: 84 SH] | A | 5965 | | CC | 12-MAY-05 |
| | MIL-DTL-21393/1 | MICROPHONE, DYNAMIC M21393/1-01[CUST: AS 84 CC] | A | 5965 | | CC | 12-MAY-05 |
| | MIL-DTL-21393/2 | MICROPHONE, DYNAMIC M21393/2-01[CUST: SH 84 CC] | A | 5965 | | CC | 12-MAY-05 |
| | MIL-DTL-21393/3 | HOLDER, MICROPHONE M21393/3-01[CUST: CR AS 11 CC] [REVIEW: 84 SH] | A | 5965 | | CC | 12-MAY-05 |
| | MIL-DTL-25547C | LOUDSPEAKER, PERMANENT MAGNET LS-211/AIC-13[CUST: CR EC 11 CC] [REVIEW: 99 AR AT AV CR4 OS] | A | 5965 | | CC | 21-JUN-02 |
| | MIL-DTL-32015A | MICROPHONES, LINEAR, GENERAL SPECIFICATION FOR[CUST: AS] | A | 5965 | | AS | 05-MAY-04 |
| | MIL-DTL-32015/1A | MICROPHONE, LINEAR , BOOM TYPE M-177/AIC[CUST: AS] | A | 5965 | | AS | 06-MAY-04 |
| | MIL-DTL-32015/2B | MICROPHONE, LINEAR, MBU-12, -20P AND 23/P OXYGEN MASKS M-176/AIC[CUST: AS] | A | 5965 | | AS | 06-MAY-04 |
| | MIL-DTL-32015/4 | MICROPHONES, LINEAR, MBU-12, MBU-20 AND MBU-23 OXYGEN MASK[CUST: AS] | A | 5965 | | AS | 06-MAY-04 |

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| | MIL-DTL-32015/5 | MICROPHONES, LINEAR, CHEMICAL, BIOLOGICAL, RADIOLOGICAL (CBR), NON-OXYGEN MASK[CUST: AS] | A | 5965 | | AS | 09-APR-04 |
| | MIL-H-55535(1) | HEADSET MICROPHONE KIT MK-1039/G[CUST: CR CC] | A | 5965 | | CC | 02-MAY-68 |
| | MIL-E-83425(1) NOT 1 | EARCUP,SOUND PROTECTIVE MX-8376/AR GENERALSPECIFICATION FOR[CUST: 11 CC] [REVIEW: 99] | A | 5965 | | CC | 27-FEB-87 |
| | MIL-DTL-83511A SUP 1 | HEADSET-MICROPHONE AND HEADSET-ELECTRICAL (MEDIUM NOISE ATTENUATION, HEARING PROTECTIVE), GENERAL SPECIFICATION FOR[CUST: CR EC 11 CC] | A | 5965 | | CC | 11-MAR-04 |
| | MIL-DTL-83511/1A | HEADSET, ELECTRICAL H-251A/U[CUST: CR EC 11 CC] | A | 5965 | | CC | 11-MAR-04 |
| | MIL-DTL-83511/2A | HEADSET-MICROPHONE, H-157A/AIC[CUST: CR EC 11 CC] | A | 5965 | | CC | 11-MAR-04 |
| | MIL-DTL-83511/3A | HEADSET, ELECTRICAL, H-158A/AIC[CUST: CR EC 11 CC] | A | 5965 | | CC | 11-MAR-04 |
| | MIL-DTL-83511/4C | HEADSET - MICROPHONE H-161F/GR[CUST: CR EC 11 CC] | A | 5965 | | CC | 11-MAR-04 |
| | MIL-DTL-83511/5A | HEADSET-MICROPHONE H-172A/AIC[CUST: CR EC 11 CC] [REVIEW: 99 MC] | A | 5965 | | CC | 11-MAR-04 |
| | MIL-DTL-83511/6B | HEADSET, ELECTRICAL H-173C/AIC[CUST: CR EC 11 CC] | A | 5965 | | CC | 11-MAR-04 |
| | MIL-DTL-83511/8A | MICROPHONE HEADSET H-182A/PT[CUST: CR CC] | A | 5965 | | CR | 11-MAR-04 |
| | A-A-50621 | LOUDSPEAKERS, PERMANENT MAGNET FOR SHIPBOARD ENTERTAINMENT SYSTEMS[CUST: CR SH 99] [REVIEW: AS GS] | A | 5965 | / | SH | 23-FEB-93 |
| | A-A-55568A | HEADSET-MICROPHONE, LIGHTWEIGHT, GENERAL REQUIREMENTS FOR[CUST: EC 11 CC] | A | 5965 | / | CC | 12-MAY-98 |
| | A-A-55568/1A | HEADSET-MICROPHONE, MONAURAL, LIGHTWEIGHT, INTRA-AURAL, AMPLIFIED RECEIVER[CUST: EC 11 CC] | A | 5965 | / | CC | 12-MAY-98 |
| | A-A-55568/2A | HEADSET-MICROPHONE, MONAURAL, LIGHTWEIGHT, INTRA-AURAL, UNAMPLIFIED RECEIVER[CUST: EC 11 CC] | A | 5965 | / | CC | 12-MAY-98 |
| | A-A-55568/3A | HEADEST-MICROPHONE, MONAURAL, LIGHTWEIGHT, SUPRA-AURAL[CUST: EC 11 CC] | A | 5965 | / | CC | 12-MAY-98 |
| M | QPL-12606-17 | LOUDSPEAKER, PERMANENT MAGNET (UNENCASED, 3-INCH AND 4-INCH DIAMETER CONE, 2-WATT; FUNGUS-, AND IMMERSION-RESISTANT), TYPE LS-445/U, M12606-01, AND M12606-02 | A | 5965 | | CC | 02-AUG-05 |
| | QPL-18266-11 | CORD, P/O H-87B/U | A | 5965 | | CC | 13-FEB-04 |
| M | QPL-25670-19 | EARPHONE ELEMENTS, GENERAL SPECIFICATION FOR | A | 5965 | | CC | 23-AUG-05 |
| | QPL-26542-20 | MICROPHONE, AND MICROPHONE ASSEMBLIES, DYNAMIC, GENERAL SPECIFICATION FOR | A | 5965 | | CC | 30-MAR-05 |
| M | QPL-83511-16 | HEADSET-MICROPHONE AND HEADSET-ELECTRICAL (MEDIUM NOISE ATTENUATION, HEARING PROTECTIVE), GENERAL SPECIFICATION FOR | A | 5965 | | CC | 02-AUG-05 |
| | QPL-87819-8 | HEADSET-MICROPHONE, (HEARING PROTECTIVE TYPE, HIGH AND MODERATE AMBIENT NOISE LEVELS), GENERAL SPECIFICATION FOR | A | 5965 | | CC | 13-FEB-04 |
| | MIL-HDBK-173A NOT 2 | AUDIO EQUIPMENT[CUST: CR SH 11] [REVIEW: 99 AR CC EC MI] | A | 5965 | | CR | 24-OCT-00 |
| | ANSI-S1.12 | MICROPHONES, LABORATORY STANDARD[CUST: CR AS 11] | A | 5965 | | CR | 03-OCT-94 |
| | ANSI-S3.7 | EARPHONES, METHOD FOR COUPLER CALIBRATION OF[CUST: CR AS 11] | A | 5965 | | CR | 03-OCT-94 |
| | EIA-RS278 | MOUNTING DIMENSIONS FOR LOUDSPEAKERS -6 JAN 75[CUST: CR SH 11] [REVIEW: 99] | A | 5965 | | CC | 23-OCT-89 |
| | MIL-PRF-17695B(1) NOT 1 | INSULATION TAPE, ELECTRICAL, FILLER TYPE, FLAMEPROOF, SYNTHETIC[CUST: SH] [REVIEW: GS] | A | 5970 | | SH | 19-MAR-96 |
| | MIL-PRF-46846C | RUBBER, SYNTHETIC, HEAT-SHRINKABLE[CUST: MI GS2] [REVIEW: CR4 MR] | A | 5970 | | GS2 | 29-DEC-98 |
| | MIL-I-631D(6) | INSULATION, ELECTRICAL, SYNTHETIC RESIN COMPOSITION, NON RIGID[CUST: CR SH 11] [REVIEW: 99 AR AS CR4 DS EA EC GS MI OS YD] | A | 5970 | | SH | 02-JUN-87 |
| | MIL-I-695B(1) | INSULATION, ELECTRICAL, PAPER (SLOT CELL)[CUST: CR SH 11] [REVIEW: 99 AR CR4 EA EC GS MC MI OS] | A | 5970 | | SH | 21-NOV-72 |
| | MIL-I-3064B NOT 1 | INSULATION, ELECTRICAL, PLASTIC-SEALER[CUST: CR SH 11] [REVIEW: GS MI] | A | 5970 | | SH | 22-MAR-91 |
| | MIL-I-3158D NOT 1 | INSULATION TAPE, ELECTRICAL GLASS-FIBER (RESIN-FILLED): AND CORD, FIBROUS-GLASS[CUST: CR SH 11] [REVIEW: 99 CR4 EC GS MC MI] | A | 5970 | | SH | 28-OCT-88 |
| | MIL-I-3190F(2) SUP 1A | INSULATION SLEEVING, ELECTRICAL, FLEXIBLE, COATED, GENERAL SPECIFICATION FOR[CUST: CR SH 11] [REVIEW: 99 AR AV CR4 EA EC GS MC MI OS] | A | 5970 | | SH | 28-AUG-93 |
| | MIL-I-3190/2A(1) | INSULATING SLEEVING, ELECTRICAL, FLEXIBLE, COATED, CLASS 130, TYPE B, CATEGORY B[CUST: SH 11] [REVIEW: 99 AR AV CR4 EA EC GS MC MI OS] | A | 5970 | | SH | 31-MAY-95 |
| | MIL-I-3190/3A | INSULATION SLEEVING, ELECTRICAL, FLEXIBLE, COATED, CLASS 155, TYPE A, CATEGORY A[CUST: CR SH 11] [REVIEW: 99 AR AV CR4 EA EC GS MC MI OS] | A | 5970 | | SH | 04-SEP-87 |
| | MIL-I-3190/5B | INSULATION SLEEVING, ELECTRICAL, FLEXIBLE, COATED, CLASS, 200, TYPE C, CATEGORY C[CUST: CR SH 11] [REVIEW: 99 AR AV CR4 EA EC GS MC MI OS] | A | 5970 | | SH | 04-SEP-87 |
| | MIL-I-3190/6A | INSULATION SLEEVING, ELECTRICAL, FLEXIBLE, COATED, CLASS 200, TYPED, CATEGORY C[CUST: CR SH 11] [REVIEW: 99 AR AV CR4 EA EC GS MC MI OS] | A | 5970 | | SH | 04-SEP-87 |
| | MIL-I-3190/7A | INSULATION SLEEVING, ELECTRICAL, FLEXIBLE, COATED CLASS 220 DEG. C, TYPE E, CATEGORY C[CUST: CR SH 11] [REVIEW: 99 AR AV CR4 EA EC GS MC MI OS] | A | 5970 | | SH | 08-AUG-91 |
| | MIL-I-3190/8A | INSULATION SLEEVING, ELECTRICAL, FLEXIBLE, SILICONE COATED, CLASS 220 DEG. C, TYPE D, CATEGORY C[CUST: CR SH 11] [REVIEW: 99 AR AV CR4 EA EC GS MC MI OS] | A | 5970 | | SH | 20-AUG-92 |
| | MIL-I-3190/9(1) | INSULATION SLEEVING, ELECTRICAL, FLEXIBLE, SILICONE COATED CLASS 240 DEG. C, TYPE D, CATEGORY C[CUST: CR SH 11] [REVIEW: 99 AR AV CR4 GS MC MI OS] | A | 5970 | | SH | 28-MAY-92 |
| | MIL-I-3374A(2) | INSULATION CLOTH AND TAPE, ELECTRICAL, VARNISHED CAMBRIC[CUST: CR SH 11] [REVIEW: AS CR4 GS OS] | A | 5970 | | SH | 21-OCT-68 |
| | MIL-I-3505C | INSULATION SHEET AND TAPE, ELECTRICAL, COIL AND SLOT, HIGH TEMPERATURE[CUST: CR SH 11] [REVIEW: 99 AR CR4 GS MI] | A | 5970 | | SH | 13-OCT-60 |
| | MIL-I-15265C | INSULATION, ELECTRICAL, PLASTIC (SUBMARINE BUS BAR COVERING)[CUST: SH] [REVIEW: GS] | A | 5970 | | SH | 11-JUN-92 |
| | MIL-I-16923H | INSULATING COMPOUND, ELECTRICAL, EMBEDDING, EPOXY[CUST: CR SH 11] [REVIEW: AR AS CR4 EA EC GS MC MI OS] | A | 5970 | | SH | 13-AUG-91 |
| | MIL-I-17205C | INSULATION CLOTH AND TAPE, ELECTRICAL, GLASS FIBER, VARNISHED[CUST: CR SH 11] [REVIEW: 99 AR AS CR4 GS MC MI] | A | 5970 | | SH | 16-NOV-61 |
| | MIL-I-19166C(1) NOT 1 | INSULATION TAPE, ELECTRICAL, HIGH-TEMPERATURE, GLASS FIBER, PRESSURE-SENSITIVE[CUST: CR SH 11] [REVIEW: AR CR4 EC GS MC MI] | A | 5970 | | SH | 28-OCT-88 |
| | MIL-I-21070B(1) | INSULATION SHEET AND TAPE, ELECTRICAL, REINFORCED MICA PAPER[CUST: SH] [REVIEW: GS] | A | 5970 | | SH | 06-MAY-66 |
| | MIL-I-22076B(1) | INSULATION TUBING, ELECTRICAL NONRIGID, VINYL, VERY LOW TEMPERATURE GRADE[CUST: CR SH 11] [REVIEW: 99 EC GS MI] | A | 5970 | | SH | 02-APR-84 |
| | MIL-I-22129C(2) NOT 2 | INSULATION TUBING, ELECTRICAL, POLYTETRAFLUOROETHYLENE RESIN, NONRIGID[CUST: CR SH 11] [REVIEW: 99 AR CR4 EA GS MI] | A | 5970 | | SH | 30-AUG-89 |
| | MIL-I-24092D SUP 1 | INSULATING VARNISHES AND SOLVENTLESS RESINS FOR APPLICATION BY THE DIP PROCESS[CUST: CR SH 11] [REVIEW: 99 AR AS CR4 DS EC GS MC MI OS YD] | A | 5970 | | SH | 21-SEP-93 |
| | MIL-I-24092/1A | INSULATING VARNISH, SOLVENT CONTAINING, AIR-DRY FOR SPOT PATCHING AND EMERGENCY REPAIRS, GRADES CA, CLASS 130 AND 155 THERMAL CLASS[CUST: CR SH 11] [REVIEW: 99 AR AS CR4 DS EC GS MC MI OS YD] | A | 5970 | | SH | 21-SEP-93 |
| | MIL-I-24092/2A | INSULATING VARNISH, SOLVENT CONTAINING, BAKING, FLEXIBLE, FOR DIP PROCESSING, GRADE CB, CLASS 130 TO 180 THERMAL CLASS[CUST: CR SH 11] [REVIEW: 99 AR AS CR4 DS EC GS MC MI OS YD] | A | 5970 | | SH | 21-SEP-93 |

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| | MIL-I-24092/3A | INSULATING VARNISH, SOLVENT CONTAINING, BAKING, SEMI-RIGID, FOR DIP PROCESSING, GRADE CBH, CLASS 130 TO 200 THERMAL CLASS[CUST: CR SH 11] [REVIEW: 99 AR AS CR4 DS EC GS MC MI OS YD] | A | 5970 | | SH | 21-SEP-93 |
| | MIL-I-24092/4A | INSULATING VARNISH, SOLVENT CONTAINING, BAKING, SILICONE FOR DIP PROCESSING, GRADE CBS, CLASS 180 TO 220 THERMAL CLASS[CUST: CR SH 11] [REVIEW: 99 AR AS CR4 DS EC GS MC MI OS YD] | A | 5970 | | SH | 21-SEP-93 |
| | MIL-I-24092/5A | INSULATING RESIN, SOLVENTLESS, BAKING, FLEXIBLE, FOR DIP PROCESSING, GRADE SF, CLASS 130 TO 180 THERMAL CLASS[CUST: CR SH 11] [REVIEW: 99 AR AS CR4 DS EC GS MC MI OS YD] | A | 5970 | | SH | 21-SEP-93 |
| | MIL-I-24092/6A | INSULATING RESIN, SOLVENTLESS, THIXOTROPIC, BAKING, FLEXIBLE, FOR DIP PROCESSING, GRADE SET, CLASS 130 TO 180 THERMAL CLASS[CUST: CR SH 11] [REVIEW: 99 AR AS CR4 DS EC GS MC MI OS YD] | A | 5970 | | SH | 21-SEP-93 |
| | MIL-I-24092/7A | INSULATING RESIN, SOLVENTLESS, BAKING, SEMI-RIGID, FOR DIP PROCESSING, GRADE SH, CLASS 155 TO 200 THERMAL CLASS[CUST: CR SH 11] [REVIEW: 99 AR AS CR4 DS EC GS MC MI OS YD] | A | 5970 | | SH | 21-SEP-93 |
| | MIL-I-24092/8A | INSULATING RESIN, SOLVENTLESS, THIXOTROPIC, BAKING, SEMI-RIGID, FOR DIP PROCESSING, GRADE SHT, CLASS 155 TO 200 THERMAL CLASS[CUST: CR SH 11] [REVIEW: 99 AR AS CR4 DS EC GS MC MI OS YD] | A | 5970 | | SH | 21-SEP-93 |
| | MIL-I-24092/9A | INSULATING RESIN, SOLVENTLESS, SILICONE, BAKING, FOR DIP PROCESSING, GRADE SS, CLASS 180 TO 220 THERMAL CLASS[CUST: CR SH 11] [REVIEW: 99 AR AS CR4 DS EC GS MC MI OS YD] | A | 5970 | | SH | 21-SEP-93 |
| | MIL-I-24092/10A | INSULATING VARNISH, WATER BASE, BAKING, FLEXIBLE, FOR DIP PROCESSING, GRADE WB, CLASS 130 TO 180 THERMAL CLASS[CUST: CR SH 11] [REVIEW: 99 AR AS CR4 DS EC GS MC MI OS YD] | A | 5970 | | SH | 21-SEP-93 |
| | MIL-I-24092/11A | INSULATING VARNISH, WATER BASE, BAKING, SEMI-RIGID, FOR DIP PROCESSING, GRADE WBH, CLASS 130 TO 200 THERMAL CLASS[CUST: CR SH 11] [REVIEW: 99 AR AS CR4 DS EC GS MC MI OS YD] | A | 5970 | | SH | 21-SEP-93 |
| | MIL-I-24178 NOT 1 | INSULATION TAPE, ELECTRICAL, SEMI-CURED THERMOSETTING RESIN TREATED GLASS, ARMATURE BANDING, NAVAL SHIPBOARD[CUST: SH] [REVIEW: CR4 GS] | A | 5970 | | SH | 28-OCT-88 |
| | MIL-I-24391C(1) | INSULATION TAPE, ELECTRICAL, PLASTIC, PRESSURE-SENSITIVE[CUST: CR SH 11] [REVIEW: CG CR4 DS EA EC GS MC OS YD] | A | 5970 | | SH | 05-AUG-91 |
| | MIL-M-24519E | MOLDING PLASTICS, ELECTRICAL, THERMOPLASTIC[CUST: SH GS] [REVIEW: AS MC] | A | 5970 | | SH | 03-MAR-92 |
| | MIL-I-24718(1) | INSULATING RESINS, SOLVENTLESS, VACUUM-PRESSURE-IMPREGNATING; GENERAL SPECIFICATION FOR[CUST: CR SH 11] [REVIEW: 99 AR AS CR4 EC GS MC MI OS YD] | A | 5970 | | SH | 07-JUN-93 |
| | MIL-I-24718/2 | INSULATING RESINS, SOLVENTLESS, VACUUM-PRESSURE-IMPREGNATING REPLENISHMENT RESIN, EPOXY-LEWIS ACID, SLIGHTLY THIXOTROPIC[CUST: CR SH 11] [REVIEW: 99 AR AS CR4 DS EC GS MC MI OS] | A | 5970 | | SH | 06-APR-90 |
| | MIL-I-24718/3 | INSULATING RESINS, SOLVENTLESS, VACUUM-PRESSURE-IMPREGNATING POLYESTER DIALLYL PHTHALATE, SLIGHTLY THIXOTROPIC[CUST: CR SH 11] [REVIEW: 99 AR AS CR4 DS EC GS MC MI OS] | A | 5970 | | SH | 06-APR-90 |
| | MIL-I-24718/4 | INSULATING RESINS, SOLVENTLESS, VACUUM-PRESSURE-IMPREGNATING REPLENISHMENT RESIN, POLYESTER DIALLY PHTHALATE, SLIGHTLY THIXOTROPIC[CUST: CR SH 11] [REVIEW: 99 AR AS CR4 DS EC GS MC MI OS] | A | 5970 | | SH | 06-APR-90 |
| | MIL-I-24768(2) SUP 1 | INSULATION, PLASTICS, LAMINATED, THERMOSETTING; GENERAL SPECIFICATION FOR[CUST: CR SH 11] [REVIEW: AR AS CR4 EA EC GS MC MI OS] | A | 5970 | | SH | 08-DEC-92 |
| | MIL-I-24768/1(1) | INSULATION, PLASTIC, LAMINATED, THERMOSETTING, GLASS-CLOTH, MELAMINE-RESIN (GME)[CUST: CR SH 11] [REVIEW: AR AS CR4 EA EC GS MC MI OS] | A | 5970 | | SH | 08-DEC-92 |
| | MIL-I-24768/2(1) | INSULATION, PLASTIC, LAMINATED, THERMOSETTING, GLASS-CLOTH, EPOXY-RESIN (GEE)[CUST: CR SH 11] [REVIEW: AR AS CR4 EA EC GS MC MI OS] | A | 5970 | | SH | 08-DEC-92 |
| | MIL-I-24768/3(1) | INSULATION, PLASTIC, LAMINATED, THERMOSETTING, GLASS-CLOTH, EPOXY-RESIN (GEB)[CUST: CR SH 11] [REVIEW: AR AS CR4 EA EC GS MC MI OS] | A | 5970 | | SH | 08-DEC-92 |
| | MIL-I-24768/4 | INSULATION, PLASTIC, LAMINATED, THERMOSETTING, GLASS-MAT, POLYESTER-RESIN (GPO N-1)[CUST: CR SH 11] [REVIEW: AR AS CR4 EA EC GS MC MI OS] | A | 5970 | | SH | 25-FEB-92 |
| | MIL-I-24768/5 | INSULATION, PLASTIC, LAMINATED, THERMOSETTING, GLASS-MAT, POLYESTER-RESIN (GPO N-2)[CUST: CR SH 11] [REVIEW: AR AS CR4 EA EC GS MC MI OS] | A | 5970 | | SH | 25-FEB-92 |
| | MIL-I-24768/6 | INSULATION, PLASTIC, LAMINATED, THERMOSETTING, GLASS-MAT, POLYESTER-RESIN (GPO N-3)[CUST: CR SH 11] [REVIEW: AR AS CR4 EA EC GS MC MI OS] | A | 5970 | | SH | 25-FEB-92 |
| | MIL-I-24768/7(1) | INSULATION, PLASTIC, LAMINATED, THERMOSETTING, GLASS-CLOTH, POLYTETRAFLUOROETHYLENE-RESIN (GTE)[CUST: CR SH 11] [REVIEW: AR AS CR4 EA EC GS MC MI OS] | A | 5970 | | SH | 08-DEC-92 |
| | MIL-I-24768/8 | INSULATION, PLASTIC, LAMINATED, THERMOSETTING, GLASS-CLOTH, MELAMINE-RESIN (GMG)[CUST: CR SH 11] [REVIEW: AR AS CR4 EA EC GS MC MI OS] | A | 5970 | | SH | 25-FEB-92 |
| | MIL-I-24768/9 | INSULATION, PLASTIC, LAMINATED, THERMOSETTING, NYLON-FABRIC-BASE, PHENOLIC-RESIN (NPG)[CUST: CR SH 11] [REVIEW: AR AS CR4 EA EC GS MC MI OS] | A | 5970 | | SH | 25-FEB-92 |
| | MIL-I-24768/10 | INSULATION, PLASTIC, LAMINATED, THERMOSETTING, PAPER-BASE, PHENOLIC-RESIN (PBE)[CUST: CR SH 11] [REVIEW: AR AS CR4 EA EC GS MC MI OS] | A | 5970 | | SH | 25-FEB-92 |
| | MIL-I-24768/11 | INSULATION, PLASTIC, LAMINATED, THERMOSETTING, PAPER-BASE, PHENOLIC-RESIN (PBG)[CUST: CR SH 11] [REVIEW: AR AS CR4 EA EC GS MC MI OS] | A | 5970 | | SH | 25-FEB-92 |
| | MIL-I-24768/12 | INSULATION, PLASTIC, LAMINATED, THERMOSETTING, PAPER-BASE, PHENOLIC-RESIN (PBM)[CUST: CR SH 11] [REVIEW: AR AS CR4 EA EC GS MC MI OS] | A | 5970 | | SH | 25-FEB-92 |
| | MIL-I-24768/13 | INSULATION, PLASTIC, LAMINATED, THERMOSETTING, COTTON-FABRIC-BASE, PHENOLIC-RESIN (FBE)[CUST: CR SH 11] [REVIEW: AR AS CR4 EA EC GS MC MI OS] | A | 5970 | | SH | 25-FEB-92 |
| | MIL-I-24768/14 | INSULATION, PLASTIC, LAMINATED, THERMOSETTING, COTTON-FABRIC-BASE, PHENOLIC-RESIN (FBG)[CUST: CR SH 11] [REVIEW: AR AS CR4 EA EC GS MC MI OS] | A | 5970 | | SH | 25-FEB-92 |
| | MIL-I-24768/15 | INSULATION, PLASTIC, LAMINATED, THERMOSETTING, COTTON-FABRIC-BASE, PHENOLIC-RESIN (FBI)[CUST: CR SH 11] [REVIEW: AR AS CR4 EA EC GS MC MI OS] | A | 5970 | | SH | 25-FEB-92 |
| | MIL-I-24768/16 | INSULATION, PLASTIC, LAMINATED, THERMOSETTING, COTTON-FABRIC-BASE, PHENOLIC-RESIN (FBM)[CUST: CR SH 11] [REVIEW: AR AS CR4 EA EC GS MC MI OS] | A | 5970 | | SH | 25-FEB-92 |
| | MIL-I-24768/17 | INSULATION, PLASTIC, LAMINATED, THERMOSETTING, GLASS-CLOTH, SILICONE-RESIN (GSG)[CUST: CR SH 11] [REVIEW: AR AS CR4 EA EC GS MC MI OS] | A | 5970 | | SH | 25-FEB-92 |
| | MIL-I-24768/18 | INSULATION, PLASTIC, LAMINATED, THERMOSETTING, GLASS-CLOTH, PHENOLIC-RESIN (GPG)[CUST: CR SH 11] [REVIEW: AR AS CR4 EA EC GS MC MI OS] | A | 5970 | | SH | 25-FEB-92 |
| | MIL-I-24768/19 | INSULATION, PLASTIC, LAMINATED, THERMOSETTING, PAPER-BASE, PHENOLIC-RESIN (PBM-P)[CUST: CR SH 11] [REVIEW: AR AS CR4 EA EC GS MC MI OS] | A | 5970 | | SH | 25-FEB-92 |
| | MIL-I-24768/20 | INSULATION, PLASTIC, LAMINATED, THERMOSETTING, PAPER-BASE, PHENOLIC-RESIN (PBM-PC)[CUST: CR SH 11] [REVIEW: AR AS CR4 EA EC GS MC MI OS] | A | 5970 | | SH | 25-FEB-92 |
| | MIL-I-24768/21 | INSULATION, PLASTIC, LAMINATED, THERMOSETTING, PAPER-BASE, PHENOLIC-RESIN (PBG-P)[CUST: CR SH 11] [REVIEW: AR AS CR4 EA EC GS MC MI OS] | A | 5970 | | SH | 25-FEB-92 |
| | MIL-I-24768/22 | INSULATION, PLASTIC, LAMINATED, THERMOSETTING, PAPER-BASE, PHENOLIC-RESIN (PBG-P)[CUST: CR SH 11] [REVIEW: AR AS CR4 EA EC GS MC MI OS] | A | 5970 | | SH | 25-FEB-92 |
| | MIL-I-24768/23 | INSULATION, PLASTIC, LAMINATED, THERMOSETTING, PAPER-BASE, PHENOLIC-RESIN (PBE-PC)[CUST: CR SH 11] [REVIEW: AR AS CR4 EA EC GS MC MI OS] | A | 5970 | | SH | 25-FEB-92 |
| | MIL-I-24768/24 | INSULATION, PLASTIC, LAMINATED, THERMOSETTING, PAPER-BASE, PHENOLIC-RESIN (PBM-PF)[CUST: CR SH 11] [REVIEW: AR AS CR4 EA EC GS MC MI OS] | A | 5970 | | SH | 25-FEB-92 |
| | MIL-I-24768/25 | INSULATION, PLASTIC, LAMINATED, THERMOSETTING, PAPER-BASE, PHENOLIC-RESIN (PBE-PCF)[CUST: CR SH 11] [REVIEW: AR AS CR4 EA EC GS MC MI OS] | A | 5970 | | SH | 25-FEB-92 |
| | MIL-I-24768/26 | INSULATION, PLASTIC, LAMINATED, THERMOSETTING, PAPER-BASE, EPOXY-RESIN (PEE)[CUST: CR SH 11] [REVIEW: AR AS CR4 EA EC GS MC MI OS] | A | 5970 | | SH | 25-FEB-92 |

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| | MIL-I-24768/27(1) | INSULATION, PLASTIC, LAMINATED, THERMOSETTING, GLASS-CLOTH, EPOXY-RESIN (GEE-F)[CUST: CR SH 11] [REVIEW: AR AS CR4 EA EC GS MC MI OS] | A | 5970 | | SH | 08-DEC-92 |
| | MIL-I-24768/28(1) | INSULATION, PLASTIC, LAMINATED, THERMOSETTING, GLASS-CLOTH, EPOXY-RESIN (GEB-F)[CUST: CR SH 11] [REVIEW: AR AS CR4 EA EC GS MC MI OS] | A | 5970 | | SH | 08-DEC-92 |
| | MIL-I-24768/29(1) | INSULATION, PLASTIC, LAMINATED, THERMOSETTING, CONTINUOUS FILAMENT, GLASS-CLOTH, EPOXY-RESIN (CEM-1)[CUST: CR SH 11] [REVIEW: AR AS CR4 EA EC GS MC MI OS] | A | 5970 | | SH | 08-DEC-92 |
| | MIL-I-24768/30(1) | INSULATION, PLASTIC, LAMINATED, THERMOSETTING, CONTINUOUS FILAMENT, GLASS-CLOTH, EPOXY-RESIN (CEM-3)[CUST: CR SH 11] [REVIEW: AR AS CR4 EA EC GS MC MI OS] | A | 5970 | | SH | 08-DEC-92 |
| | MIL-I-24768/31 | INSULATION, PLASTIC, LAMINATED, THERMOSETTING, GLASS-MAT, POLYESTER-RESIN (GPO N-1P)[CUST: CR SH 11] [REVIEW: AR AS CR4 EA EC GS MC MI OS] | A | 5970 | | SH | 25-FEB-92 |
| | MIL-I-24768/32 | INSULATION, PLASTIC, LAMINATED, THERMOSETTING, GLASS-MAT, POLYESTER-RESIN (GPO N-2P)[CUST: CR SH 11] [REVIEW: AR AS CR4 EA EC GS MC MI OS] | A | 5970 | | SH | 25-FEB-92 |
| | MIL-I-24768/33 | INSULATION, PLASTIC, LAMINATED, THERMOSETTING, GLASS-MAT, POLYESTER-RESIN (GPO N-3P)[CUST: CR SH 11] [REVIEW: AR AS CR4 EA EC GS MC MI OS] | A | 5970 | | SH | 25-FEB-92 |
| | MIL-I-81550C(1) NOT 1 | INSULATING COMPOUND, ELECTRICAL, EMBEDDING, REVERSION RESISTANT SILICONE[CUST: CR AS 11] [REVIEW: 03 19 99 CG CR GS3 MI SH] | A | 5970 | | AS | 31-JUL-02 |
| | MIL-S-85848 | SLEEVING, FOR IDENTIFICATION MARKING, HEAT SHRINKABLE, GENERAL SPECIFICATION FOR[CUST: AS] [REVIEW: GS] | A | 5970 | | AS | 01-MAY-87 |
| | MIL-S-85848/1(1) | SLEEVING, FOR IDENTIFICATION MARKING HEAT SHRINKABLE, POLYOLEFIN, FLEXIBLE[CUST: AS] [REVIEW: GS] | A | 5970 | | AS | 05-OCT-87 |
| | MIL-S-85848/2(1) | SLEEVING, FOR IDENTIFICATION MARKING, HEAT SHRINKABLE, POLYVINYLIDE FLUORIDE, FLEXIBLE[CUST: AS] [REVIEW: GS] | A | 5970 | | AS | 05-OCT-87 |
| | A-A-2094 | TAPE, INSULATION, ELECTRICAL (FRICTION) | A | 5970 | # | FSS | 14-OCT-82 |
| | A-A-55809A | INSULATION TAPE, ELECTRICAL, 600V, POLYVINYL CHLORIDE, PRESSURE-SENSITIVE ADHESIVE[CUST: AR SH 99 GS2] [REVIEW: 84] | A | 5970 | / | GS2 | 07-APR-05 |
| | A-A-56023A NOT 1 | INSULATING COMPOUND, ELECTRICAL, SILICONE RUBBER, ROOM TEMPERATURE VULCANIZING[CUST: MI GS2] [REVIEW: CR4 MD MR] | A | 5970 | / | GS2 | 19-OCT-04 |
| | A-A-59134 NOT 1 | INSULATING COMPOUND, ELECTRICAL, EPOXY, COLLOIDAL SILICA FILLED FOR POTTING AND ENCAPSULATION[CUST: MI] [REVIEW: GS] | A | 5970 | / | MI | 05-MAR-02 |
| | A-A-59163 NOT 1 | INSULATION TAPE, ELECTRICAL, SELF ADHERING UNSUPPORTED SILICONE RUBBER[CUST: MI 11 GS2] [REVIEW: 99] | A | 5970 | / | GS2 | 23-JAN-04 |
| | A-A-59296 | INSULATING COMPOUND, ELECTRICAL (FOR FIELD SPLICING APPLICATIONS)[CUST: CR AS 11] [REVIEW: 99 CR4 GS MI SH] | A | 5970 | / | AS | 31-JUL-98 |
| | A-A-59300 NOT 1 | INSULATION TAPE, NONADHERING, GLASS FABRIC, POLYTETRAFLUOROETHYLENE COATED[CUST: CR OS 11 GS2] [REVIEW: 99 AS EC MI SH] | A | 5970 | / | GS2 | 23-JAN-04 |
| | A-A-59301A | SLEEVING, TEXTILE, BRAIDED, SYNTHETIC POLYMER, -67 DEGREE F (-55 DEG C) TO +221 DEG F (+105 DEG C)[CUST: MI GS2] | A | 5970 | / | GS2 | 05-MAR-03 |
| | A-A-59474 | INSULATION TAPE, ELECTRICAL; HIGH TEMPERATURE, POLYTETRAFLUOROETHYLENE, PRESSURE-SENSITIVE[CUST: CR AS 11] [REVIEW: 99 DS EC GS MI OS SM] | A | 5970 | / | AS | 26-JUL-99 |
| | A-A-59770 | INSULATION TAPE, ELECTRICAL, PRESSURE SENSITIVE ADHESIVE AND PRESSURE SENSITIVE THERMOSETTING ADHESIVE[CUST: CR SH 11 GS2] [REVIEW: DS] | A | 5970 | / | GS2 | 07-APR-05 |
| | HH-I-536 NOT 2 | INSULATION SHEET, ELECTRICAL, NATURAL MUSCOVITE MICA[CUST: CR SH] [REVIEW: MI] | A | 5970 | * | CR | 12-NOV-68 |
| | HH-I-00536A | INSULATION, ELECTRICAL, MICA, NATURAL MUSCOVITE | A | 5970 | # | FSS | 01-APR-63 |
| | QPL-631-73 | INSULATION, ELECTRICAL, SYNTHETIC-RESIN COMPOSITION, NONRIGID | A | 5970 | | SH | 21-JUN-05 |
| | QPL-3064-23 | INSULATION, ELECTRICAL, PLASTIC-SEALER | A | 5970 | | SH | 26-JUN-98 |
| M | QPL-3190-28 | INSULATION SLEEVING, ELECTRICAL, FLEXIBLE, COATED, GENERAL SPECIFICATION FOR | A | 5970 | | SH | 16-JUL-05 |
| | QPL-15265-15 | INSULATION, ELECTRICAL, PLASTIC (SUBMARINE BUS BAR COVERING) | A | 5970 | | SH | 28-OCT-02 |
| | QPL-16923-58 NOT 1 | INSULATING COMPOUND, ELECTRICAL, EMBEDDING, EPOXY | A | 5970 | | SH | 23-DEC-93 |
| | QPL-19166-30 | INSULATION TAPE, ELECTRICAL, HIGH-TEMPERATURE, GLASS FIBER, PRESSURE-SENSITIVE | A | 5970 | | SH | 22-DEC-04 |
| | QPL-24092-39 | INSULATING VARNISHES AND SOLVENTLESS RESINS FOR APPLICATION BY THE DIP PROCESS | A | 5970 | | SH | 30-NOV-98 |
| | QPL-24391-18 | INSULATION TAPE, ELECTRICAL, PLASTIC, PRESSURE-SENSITIVE | A | 5970 | | SH | 10-MAY-05 |
| | QPL-24519-30 | MOLDING PLASTICS, ELECTRICAL, THERMOPLASTIC | A | 5970 | | SH | 10-OCT-03 |
| | QPL-46058-86 | INSULATING COMPOUND, ELECTRICAL (FOR COATING PRINTED CIRCUIT ASSEMBLIES) | A | 5970 | | CC | 03-MAY-04 |
| | ANSI-C29.1 | INSULATORS, ELECTRICAL POWER, TEST METHODS FOR[CUST: CR4 YD 11] [REVIEW: 99 EC GS MC SH] | A | 5970 | | CR4 | 09-JAN-84 |
| | ANSI-C29.2 | INSULATORS-WET-PROCESS PORCELAIN AND TOUGHENED GLASS-SUSPENSION TYPE[CUST: CR4 YD 11] [REVIEW: 99 EC GS MC SH] | A | 5970 | | CR4 | 25-JUN-85 |
| | ANSI-C29.3 | INSULATORS-WET-PROCESS PORCELAIN (SPOOL TYPE) AMERICAN NATIONAL STANDARD[CUST: CR4 YD 11] [REVIEW: 99 EC GS MC SH] | A | 5970 | | CR4 | 09-JAN-84 |
| | ANSI-C29.4 | INSULATORS-STRAIN TYPE, WET PROCESS PORCELAIN[CUST: CR4 YD 11] [REVIEW: GS] | A | 5970 | | CR4 | 25-JUN-85 |
| | ANSI-C29.5 | INSULATOR, WET PROCESSPORCELAIN, LOW AND MEDIUM VOLTAGE TYPES, AMERICAN NATIONAL STANDARD FOR[CUST: CR4 YD 11] [REVIEW: 99 EC GS MC SH] | A | 5970 | | CR4 | 25-JUN-85 |
| | ANSI-C29.6 | INSULATOR, WET PROCESS PORCELAIN (HIGH VOLTAGE PIN TYPE)[CUST: CR4 YD 11] [REVIEW: 99 EC GS MC SH] | A | 5970 | | CR4 | 25-JUN-85 |
| | ANSI-C29.8 | INSULATORS, PORCELAIN, WET-PROCESS APPARATUS, CAP AND PIN TYPE[CUST: CR YD 11] [REVIEW: CE GS] | A | 5970 | | YD | 17-DEC-84 |
| | ANSI-C135.7 | ZINC-COATED SPOOL TYPE SECONDARY RACKS, AMERICAN NATIONAL STANDARD FOR[CUST: YD] [REVIEW: GS] | A | 5970 | | YD | 29-AUG-90 |
| | ASTM-C408 | CERAMICS, THERMAL CONDUCTIVITY OF WHITEWARE[CUST: CR SH 11] [REVIEW: AR] | A | 5970 | | GS2 | 30-SEP-88 |
| | ASTM-D69 | TAPES, FRICTION[CUST: CR4 YD 99] [REVIEW: AR AT AV CR GS MC SM] | A | 5970 | | YD | 17-APR-92 |
| | ASTM-D116 | CERAMIC MATERIALS VITRIFIED FOR ELECTRICAL APPLICATIONS[CUST: CR SH 11] | A | 5970 | | GS2 | 31-OCT-86 |
| | ASTM-D149 | DIELECTRIC BREAKDOWN VOLTAGE AND DIELECTRIC STRENGTH OF SOLID ELECTRICAL INSULATING MATERIALS AT COMMERCIAL POWER FREQUENCIES[CUST: MR SH 11] [REVIEW: 84 99 AS AV CR CR4 GS OS YD] | A | 5970 | | MR | 29-JUN-90 |
| | ASTM-D178 | RUBBER INSULATING MATTING[CUST: CR YD 11] [REVIEW: 99 GS SH] | A | 5970 | | YD | 15-DEC-93 |
| | ASTM-D202 | INSULATION, ELECTRICAL, SAMPLING AND TESTING UNTREATED PAPER USED FOR[CUST: CR SH 11] [REVIEW: GS] | A | 5970 | | CR | 10-MAR-97 |
| | ASTM-D348 | TUBES, RIGID USED FOR ELECTRICAL INSULATION[CUST: MR YD 11] [REVIEW: GS] | A | 5970 | | YD | 10-APR-00 |
| | ASTM-D350 | SLEEVING USED FOR ELECTRICAL INSULATION, FLEXIBLE TREATED[CUST: CR SH 11 GS2] | A | 5970 | | GS2 | 03-OCT-94 |
| | ASTM-D351 | MUSCOVITE BLOCK, NATURAL MICA AND THINS BASED ON VISUAL QUALITY[CUST: CR SH 11] | A | 5970 | | GS2 | 10-SEP-97 |
| | ASTM-D374 | INSULATION, SOLID ELECTRICAL, THICKNESS OF[CUST: MR YD 11] [REVIEW: GS IS SH] | A | 5970 | | YD | 03-OCT-94 |
| | ASTM-D518 | RUBBER DETERIORATION-SURFACE CRACKING[CUST: CR SH 11] | A | 5970 | | GS2 | 10-NOV-99 |

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|---|---|---|---|---|---|---|---|
| | ASTM-D710 | SHEETS, RODS, AND TUBES, VULCANIZED FIBRE, USED FOR ELECTRICAL INSULATION[CUST: MR AS 11 GS2] | A | 5970 | | GS2 | 10-OCT-96 |
| | ASTM-D876 | TUBING, NONRIGID VINYL CHLORIDE POLYMER, USED FOR ELECTRICAL INSULATION[CUST: MI SH 99] [REVIEW: AR GS MR] | A | 5970 | | MI | 10-APR-00 |
| | ASTM-D902 | GLASS FABRICS AND GLASS FABRIC TAPES, FLEXIBLE RESIN-COATED, USED FOR ELECTRICAL INSULATION[CUST: MI SH 11 GS2] | A | 5970 | | GS2 | 10-SEP-95 |
| | ASTM-D922 | VINYL CHLORIDE, NONRIGID, POLYMER TUBING[CUST: MR SH 99] [REVIEW: 11 84 CR CR4 GL GS MD OS SM] | A | 5970 | | MR | 10-APR-00 |
| | ASTM-D1000 | TAPES, PRESSURE-SENSITIVE ADHESIVE-COATED, USED FOR ELECTRICAL AND ELECTRONIC APPLICATIONS[CUST: MI SH 11] [REVIEW: GS] | A | 5970 | | MI | OCT-94 |
| | ASTM-D1048 | RUBBER INSULATING BLANKETS[CUST: CR YD 11] [REVIEW: GS SH] | A | 5970 | | YD | 25-MAR-88 |
| | ASTM-D1049 | RUBBER INSULATING COVERS[CUST: CR YD 11] [REVIEW: 99 GS] | A | 5970 | | YD | DEC-93 |
| | ASTM-D1050 | RUBBER INSULATING LINE HOSE[CUST: CR YD 11] [REVIEW: 99 GS] | A | 5970 | | YD | 30-NOV-90 |
| | ASTM-D1169 | LIQUIDS, ELECTRICAL INSULATING, SPECIFIC RESISTANCE (RESISTIVITY) OF[CUST: AR SH 11] [REVIEW: GS] | A | 5970 | | 11 | 03-OCT-94 |
| | ASTM-D1458 | GLASS FABRIC AND TAPES FOR ELECTRICAL INSULATION, FULLY CURED SILICONE RUBBER-COATED[CUST: CR SH 11] [REVIEW: GS] | A | 5970 | | SH | 03-OCT-94 |
| | ASTM-D1830 | FLEXIBLE SHEET MATERIALS USED FOR ELECTRICAL INSULATION BY THE CURVED ELECTRODE METHOD, THERMAL ENDURANCE OF[CUST: CR SH 11] [REVIEW: GS] | A | 5970 | | SH | 10-OCT-99 |
| | ASTM-D1868 | DETECTION AND MEASUREMENT OF PARTIAL DISCHARGE (CORONA) PULSES IN EVALUATION OF INSULATION SYSTEMS[CUST: MI AS 11] [REVIEW: GS] | A | 5970 | | MI | 15-JUN-93 |
| | ASTM-D1932 | THERMAL ENDURANCE OF FLEXIBLE ELECTRICAL INSULATING VARNISHES[CUST: CR SH 11] [REVIEW: GS] | A | 5970 | | SH | 03-OCT-94 |
| | ASTM-D2029 | WATER VAPOR CONTENT OF ELECTRICAL INSULATING GASES BY MEASUREMENT OF DEW POINT[CUST: CR4 SH 11] [REVIEW: GS] | A | 5970 | | CR4 | 10-APR-97 |
| | ASTM-D2436 | LABORATORY OVENS FOR ELECTRICAL INSULATION, FORCED-CONVECTION[CUST: YD] [REVIEW: GS] | A | 5970 | | YD | 31-MAY-85 |
| | ASTM-D2519 | BOND STRENGTH OF ELECTRICAL INSULATING VARNISHES BY THE HELICAL COIL TEST[CUST: CR SH 11] [REVIEW: GS] | A | 5970 | | SH | 03-OCT-94 |
| | ASTM-D2520 | MATERIALS AT MICROWAVE FREQUENCIES AND TEMPERATURES TO 1650 DEG C, COMPLEX PERMITTIVITY (DIELECTRIC CONSTANT) OF SOLID ELECTRICAL INSULATING[CUST: CR SH 11 GS2] | A | 5970 | | GS2 | 31-OCT-86 |
| | ASTM-D2671 | TUBING, HEAT-SHRINKABLE, FOR ELECTRICAL USE[CUST: MI 99] [REVIEW: 11 AR GS MR] | A | 5970 | | MI | 10-MAR-99 |
| | ASTM-D2686 | TAPE, ELECTRICAL INSULATING, TETRAFLUORETHYLENE-BACKED PRESSURE-SENSITIVE[CUST: MR AS 11] [REVIEW: GS] | A | 5970 | | 11 | 10-APR-00 |
| | ASTM-D3145 | VARNISHES BY THE HELICAL COIL METHOD, ELECTRICAL INSULATING, THERMAL ENDURANCE OF[CUST: CR SH 11] [REVIEW: GS] | A | 5970 | | SH | 03-OCT-94 |
| | ASTM-D3850 | MATERIALS BY THERMOGRAVIMETRIC METHOD (TGA), SOLID ELECTRICAL INSULATING, RAPID THERMAL DEGRADATION OF[CUST: CR SH 11 GS2] | A | 5970 | | GS2 | 15-JUN-94 |
| | ASTM-D3916 | ROD, PLASTIC, PULTRUDED GLASS-FIBER-REINFORCED, TENSILE PROPERTIES OF[CUST: CR YD 11] [REVIEW: GS SH] | A | 5970 | | YD | 12-AUG-94 |
| | ASTM-D4325 | RUBBER TAPES, NONMETALLIC SEMI-CONDUCTING AND ELECTRICALLY INSULATING[CUST: MR SH 99] [REVIEW: AR AS AT CR CR4 GL GS OS YD] | A | 5970 | | MR | 29-OCT-91 |
| | ASTM-D4388 | RUBBER TAPES, NONMETALLIC SEMI-CONDUCTING AND ELECTRICALLY INSULATING[CUST: MR SH 99] [REVIEW: AR AS AT CR CR4 GL GS OS YD] | A | 5970 | | MR | 29-OCT-91 |
| | ASTM-D5470 | PROPERTIES, THERMAL TRANSMISSION, OF THIN THERMALLY CONDUCTIVE SOLID ELECTRICAL INSULATION MATERIALS[CUST: CR SH 11 GS2] [REVIEW: 03 19 99 CC CR EC FSS] | A | 5970 | | GS2 | 15-OCT-93 |
| | IEEE43 | INSULATION RESISTANCE OF TESTING ROTATING MACHINERY[CUST: CR4 SH 11 GS2] | A | 5970 | | GS2 | 30-MAY-74 |
| | NAS549 | WASHER, NONMETALLIC, INSULATING ELECTRICAL[CUST: AS 11 GS2] | A | 5970 | | GS2 | 31 MAR 98 |
| | NEMA-FI3 | CALENDERED ARAMID PAPERS USED FOR ELECTRICAL INSULATION[CUST: SH] [REVIEW: GS] | A | 5970 | | SH | 09-AUG-02 |
| | SAE-AMS3623 | INSULATION, ELECTRICAL, TUBING, IRRADIATED POLYCHLOROPRENE ELASTOMER, FLEXIBLE, HEAT-SHRINKABLE, 1.750 TO 1 SHRINK RATIO[CUST: MR AS 11] [REVIEW: GS] | A | 5970 | | AS | 01-JUL-93 |
| | SAE-AMS3632 | PLASTIC, TUBING, ELECTRICAL INSULATION IRRADIATED POLYVINYLIDENE FLUORIDE, SEMI-RIGID, HEAT SHRINKABLE 2 TO 1 SHRINK RATIO[CUST: MR AS 11] [REVIEW: GS MI] | A | 5970 | | AS | 01-JAN-91 |
| | SAE-AMS3636 | PLASTIC, TUBING, ELECTRICAL INSULATION IRRADIATED POLYOLEFIN, PIGMENTED, FLEXIBLE, HEAT-SHRINKABLE 2 10 1 SHRINK RATIO[CUST: MR AS 11] [REVIEW: GS] | A | 5970 | | AS | 01-JAN-91 |
| | SAE-AMS3638 | INSULATION, ELECTRICAL, TUBING, IRRADIATED POLYOLEFIN PLASTIC, PIGMENTED, SEMI-RIGID, HEAT SHRINKABLE, 2 TO 1 SHRINK RATIO[CUST: MR AS 11] [REVIEW: GS] | A | 5970 | | AS | 01-JUL-93 |
| | SAE-AMS3653 | INSULATION, ELECTRICAL, TUBING, STANDARD WALL, EXTRUDED POLYTETRAFLUOROETHYLENE (PTFE)[CUST: MR AS 11] [REVIEW: GS] | A | 5970 | | AS | 01-JAN-93 |
| | SAE-AMS3654 | INSULATION, ELECTRICAL, TUBING, LIGHT WALL, EXTRUDED POLYTETRAFLUOROETHYLENE (PTFE)[CUST: MR AS 11] [REVIEW: AR GS] | A | 5970 | | AS | 01-JAN-93 |
| | SAE-AMS3655 | INSULATION, ELECTRICAL, TUBING, THIN WALL, EXTRUDED POLYTETRAFLUOROETHYLENE (PTFE)[CUST: MR AS 11] [REVIEW: GS] | A | 5970 | | AS | 01-APR-93 |
| | SAE-AMS3662 | FILM, POLYTETRAFLUOROETHYLENE, GENERAL PURPOSE GRADE[CUST: MR AS 11] [REVIEW: GS] | A | 5970 | | AS | 01-JUL-91 |
| | SAE-AMS-DTL-23053 | INSULATION SLEEVING, ELECTRICAL, HEAT SHRINKABLE, GENERAL SPECIFICATION FOR[CUST: CR AS 11 GS] [REVIEW: AR EA EC MC MI SH] | A | 5970 | | AS | JUL-99 |
| | SAE-AMS-DTL-23053/1 | INSULATION SLEEVING, ELECTRICAL, HEAT SHRINKABLE, CROSSLINKED CHLORINATED POLYOLEFIN, FLEXIBLE[CUST: CR AS 11 GS] [REVIEW: 99 EA EC MI] | A | 5970 | | AS | JUL-99 |
| | SAE-AMS-I-23053/2 | INSULATION SLEEVING, ELECTRICAL, HEAT SHRINKABLE, POLYVINYL CHLORIDE, FLEXIBLE CROSSLINKED AND NON-CROSSLINKED[CUST: CR AS 11 GS] [REVIEW: 99 EA EC MI] | A | 5970 | | AS | 28-MAR-01 |
| | SAE-AMS-I-23053/3 | INSULATION SLEEVING, ELECTRICAL, HEAT SHRINKABLE, POLYVINYL CHLORIDE, SEMI RIGID, CROSSLINKED AND NON-CROSSLINKED[CUST: CR AS 11 GS] [REVIEW: AR EA EC MI] | A | 5970 | | AS | 28-MAR-01 |
| | SAE-AMS-DTL-23053/4 | INSULATION SLEEVING, ELECTRICAL, HEAT SHRINKABLE, POLYOLEFIN, DUAL-WALL, OUTER WALL CROSSLINKED[CUST: CR AS 11 GS] [REVIEW: 99 AR CR4 EC MC MI] | A | 5970 | | AS | JUL-99 |
| | SAE-AMS-DTL-23053/5 | INSULATION SLEEVING, ELECTRICAL, HEAT SHRINKABLE, POLYOLEFIN, FLEXIBLE, CROSSLINKED[CUST: CR AS 11 GS] [REVIEW: 99 CR4 EA EC MC MI] | A | 5970 | | AS | JUL-99 |
| | SAE-AMS-DTL-23053/6 | INSULATION SLEEVING, ELECTRICAL, HEAT SHRINKABLE, POLYOLEFIN, SEMI-RIGID, CROSSLINKED[CUST: CR AS 11 GS] [REVIEW: 99 CR4 EA EC MC MI] | A | 5970 | | AS | JUL-99 |
| | SAE-AMS-DTL-23053/7 | INSULATION SLEEVING, ELECTRICAL, HEAT SHRINKABLE, POLYOLEFIN, TEREPHTHALATE, NON-CROSSLINKED[CUST: CR AS 11 GS] [REVIEW: 99 EA EC] | A | 5970 | | AS | JUL-99 |
| | SAE-AMS-DTL-23053/8 | INSULATION SLEEVING, ELECTRICAL, HEAT SHRINKABLE, POLYVINYLIDENE FLUORIDE, SIMI-RIGID, CROSSLINKED[CUST: CR AS 11 GS] [REVIEW: 99 EC] | A | 5970 | | AS | JUL-99 |
| | SAE-AMS-DTL-23053/10 | INSULATION SLEEVING, ELECTRICAL, HEAT SHRINKABLE, SILICONE RUBBER, FLEXIBLE[CUST: CR AS 11 GS] [REVIEW: 99 AR EC MC MI SH] | A | 5970 | | AS | JUL-99 |
| | SAE-AMS-DTL-23053/11 | INSULATION SLEEVING, ELECTRICAL, HEAT SHRINKABLE, FLUORINATED ETHYLENE PROPYLENE, NON-CROSSLINKED[CUST: CR AS 11 GS] [REVIEW: EC MI SH] | A | 5970 | | AS | JUL-99 |

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|---|---|---|---|---|---|---|---|
| | SAE-AMS-DTL-23053/12 | INSULATION SLEEVING, ELECTRICAL, HEAT SHRINKABLE, POLYTETRAFLUOROETHYLENE[CUST: CR AS 11 GS] [REVIEW: 99 EC MI] | A | 5970 | | AS | JUL-99 |
| | SAE-AMS-DTL-23053/13 | INSULATION SLEEVING, ELECTRICAL, HEAT SHRINABLE, FLUOROELASTOMER, FLEXIBLE[CUST: CR AS 11 GS] [REVIEW: 99 EC MI] | A | 5970 | | AS | JUL-99 |
| | SAE-AMS-DTL-23053/14 | INSULATION SLEEVING, ELECTRICAL, HEAT SHRINKABLE, ETHYLENE-TETRAFLUOROETHYLENE FLUOROPOLYMER, SEMI-RIGID[CUST: CR AS 11 GS] [REVIEW: 99 EA EL MI] | A | 5970 | | AS | JUL-99 |
| | SAE-AMS-DTL-23053/15 | INSULATION SLEEVING, ELECTRICAL, HEAT SHRINKABLE, POLYOLEFIN, HEAVY-WALL, COATED, FLEXIBLE, OUTER WALL CROSSLINKED[CUST: CR AS 11 CC] [REVIEW: GS] | A | 5970 | | AS | JUL-99 |
| | SAE-AMS-DTL-23053/16 | INSULATION SLEEVING, ELECTRICAL, HEAT SHRINKABLE, CROSSLINKED, ELASTOMERIC POLYOLEFIN, FLEXIBLE[CUST: CR AS 11 GS] [REVIEW: AR CR4 EC MC MI] | A | 5970 | | AS | JUL-99 |
| | SAE-AMS-DTL-23053/17 | INSULATION SLEEVING, ELECTRICAL, HEAT SHRINKABLE, FLAME RETARDED, MODIFIED POLYOLEFIN, FLEXIBLE, CROSSLINKED[CUST: CR AS 11] [REVIEW: GS] | A | 5970 | | AS | JUL-99 |
| | SAE-AMS-DTL-23053/18 | INSULATION SLEEVING, ELECTRICAL, HEAT SHRINKABLE, MODIFIED FLUOROPOLYMER, CROSSLINKED[CUST: CR AS 11] [REVIEW: GS] | A | 5970 | | AS | JUL-99 |
| | SAE-AS5258 | INSULATING COMPONENTS, MOLDED, ELECTRICAL, HEAT SHRINKABLE, CONNECTOR AND CABLE ACCESSORY, SEALING STRAIN RELIEF, GENERAL SPECIFICATION FOR[CUST: AS] [REVIEW: GS] | A | 5970 | | AS | APR-99 |
| | SAE-AS5258/1 | INSULATING COMPONENTS, MOLDED, ELECTRICAL, HEAT SHRINKABLE, BOOT, STRAIN RELIEF AND SEALING, STRAIGHT[CUST: AS] [REVIEW: GS] | A | 5970 | | AS | APR-99 |
| | SAE-AS5258/2 | INSULATING COMPONENTS, MOLDED, ELECTRICAL, HEAT SHRINKABLE, BOOT, STRAIN RELIEF AND SEALING, RIGHT ANGLE[CUST: AS] [REVIEW: GS] | A | 5970 | | AS | OCT-98 |
| | SAE-AS5258/3 | INSULATING COMPONENTS, MOLDED, ELECTRICAL, HEAT SHRINKABLE, BOOT, STRAIN RELIEF AND SEALING, STRAIGHT, LOW PROFILE[CUST: AS] [REVIEW: GS] | A | 5970 | | AS | APR-99 |
| | SAE-AS5258/4 | INSULATING COMPONENTS, MOLDED, ELECTRICAL, HEAT SHRINKABLE, BOOT, STRAIN RELIEF AND SEALING, RIGHT ANGLE, LOW PROFILE[CUST: AS] [REVIEW: GS] | A | 5970 | | AS | APR-99 |
| | SAE-AS5258/5 | INSULATING COMPONENTS, MOLDED, ELECTRICAL, HEAT SHRINKABLE, BOOT, STRAIN RELIEF AND SEALING, STRAIGHT, LOW PROFILE, MINIATURE[CUST: AS] [REVIEW: GS] | A | 5970 | | AS | APR-99 |
| | SAE-AS5258/6 | INSULATING COMPONENTS, MOLDED, ELECTRICAL, HEAT SHRINKABLE, BOOT, STRAIN RELIEF AND SEALING, RIGHT ANGLE, LOW PROFILE, MINIATURE[CUST: AS] [REVIEW: GS] | A | 5970 | | AS | APR-99 |
| | SAE-AS5258/7 | INSULATING COMPONENTS, MOLDED, ELECTRICAL, HEAT SHRINKABLE, TRANSITION, STRAIN RELIEF AND SEALING, T[CUST: AS] [REVIEW: GS] | A | 5970 | | AS | APR-99 |
| | SAE-AS5258/8 | INSULATING COMPONENTS, MOLDED, ELECTRICAL, HEAT SHRINKABLE, STRAIN RELIEF AND SEALING, Y[CUST: AS] [REVIEW: GS] | A | 5970 | | AS | APR-99 |
| | SAE-AS5258/9 | INSULATING COMPONENTS, MOLDED, ELECTRICAL, HEAT SHRINKABLE, TRANSITION, STRAIN RELIEF AND SEALING, 1 TO 3[CUST: AS] [REVIEW: GS] | A | 5970 | | AS | APR-99 |
| | SAE-AS5258/10 | INSULATING COMPONENTS, MOLDED, ELECTRICAL, HEAT SHRINKABLE, TRANSITION, STRAIN RELIEF AND SEALING, T[CUST: AS] [REVIEW: GS] | A | 5970 | | AS | APR-99 |
| | SAE-AS31091 | BOOTS, HEAT-SHRINKABLE, STRAIN-REFIEF, STRAIGHT[CUST: AS] [REVIEW: GS] | A | 5970 | | AS | OCT-97 |
| | SAE-AS31171 | BOOTS, HEAT-SHRINKABLE, STRAIN-RELIEF, RIGHT ANGLE[CUST: AS] [REVIEW: GS] | A | 5970 | | AS | OCT-97 |
| | SAE-AS31971 | PIN, GAGE, FOR SOCKET CONTACT ENGAGEMENT TEST[CUST: CR AS 11] [REVIEW: GS] | A | 5970 | | AS | DEC-97 |
| | SAE-AS81765 | COMPONENTS, INSULATING, MOLDED, ELECTRICAL, HEAT SHRINKABLE, GENERAL SPECIFICATION FOR[CUST: AS] [REVIEW: GS] | A | 5970 | | AS | 13-APR-04 |
| | SAE-AS81765/1 | INSULATING COMPONENTS, MOLDED, ELECTRICAL, HEAT SHRINKABLE POLYOLEFIN, CROSSLINKED, SEMI-RIGID AND FLEXIBLE[CUST: AS] [REVIEW: GS] | A | 5970 | | AS | 13-APR-04 |
| | SAE-AS81765/2 | COMPONENTS, INSULATING, MOLDED, ELECTRICAL, HEAT SHRINKABLE POLYCHLOROPRENE, FLEXIBLE, CROSSLINKED[CUST: AS] [REVIEW: GS] | A | 5970 | | AS | 13-APR-04 |
| | SAE-AS81765/3 | COMPONENTS INSULATING, MOLDED, ELECTRICAL, HEAT SHRINKABLE SILICONE RUBBER, FLEXIBLE, CROSSLINKED[CUST: AS] [REVIEW: GS] | A | 5970 | | AS | 13-APR-04 |
| | SAE-AS81765/4 | COMPONENTS INSULATING, MOLDED, ELECTRICAL, HEAT SHRINKABLE FLUOROELASTOMER, FLEXIBLE, CROSSLINKED[CUST: AS] [REVIEW: GS] | A | 5970 | | AS | 13-APR-04 |
| | SAE-AS81765/6 | COMPONENTS INSULATING, MOLDED, ELECTRICAL, HEAT SHRINKABLE FLUOROPOLYMER, SEMI-RIGID, CROSSLINKED[CUST: MR AS 11] [REVIEW: GS] | A | 5970 | | AS | 13-APR-04 |
| | SAE-AS81765/7 | COMPONENTS INSULATING, MOLDED, ELECTRICAL, HEAT SHRINKABLE FLUOROPOLYMER COMPOSITE, SEMI-RIGID, CROSSLINKED[CUST: MR AS 11] [REVIEW: GS] | A | 5970 | | AS | 13-APR-04 |
| | UL510 | TAPE, RUBBER INSULATING, POLYVINYL CHLORIDE, POLYETHYLENE, AND[CUST: CR SH 11] [REVIEW: YD] | A | 5970 | | GS2 | 27-JUN-94 |
| | UL511 | CLEAT, KNOBS & TUBES, STANDARD FOR PORCELAIN[CUST: CR4 11] [REVIEW: 99 EC GS MC SH] | A | 5970 | | CR4 | 25-JUN-85 |
| | MIL-PRF-24758A | CONDUIT SYSTEMS, FLEXIBLE, WEATHERPROOF[CUST: SH] | A | 5975 | | SH | 24-SEP-04 |
| | MIL-PRF-85725A | RACK, INTEGRATED AVIONICS, FORCED AIR COOLED, GENERAL SPECIFICATION FOR[CUST: AS] [REVIEW: GS] | A | 5975 | | AS | 20-MAY-98 |
| | MIL-PRF-85726B | ENCLOSURE, STANDARD AVIONICS, FORCED AIR-COOLED, SPECIFICATION FOR[CUST: AS] [REVIEW: GS] | A | 5975 | | AS | 15-JUL-98 |
| | MIL-H-21367/1 | HULL FITTING, STUFFING TUBE, TYPE MX8208/U FOR FLEXIBLE, SOLID DIELECTRIC, RADIO FREQUENCY CABLE[CUST: SH] [REVIEW: GS] | A | 5975 | | SH | 18-OCT-85 |
| | MIL-H-21367/2 | HULL FITTING, STUFFING TUBE, TYPE MX8209/U FOR FLEXIBLE, SOLID-DIELECTRIC, RADIO-FREQUENCY CABLE[CUST: SH] [REVIEW: GS] | A | 5975 | | SH | 18-OCT-85 |
| | MIL-H-21367/3 | HULL FITTING, STUFFING TUBE, TYPE MX8210/U FOR FLEXIBLE, SOLID-DIELECTRIC, RADIO-FREQUENCY CABLE[CUST: SH] [REVIEW: GS] | A | 5975 | | SH | 18-OCT-85 |
| | MIL-H-21367/4 NOT 1 | HULL FITTING, STUFFING TUBE, TYPE MX8211/U, FOR FLEXIBLE, SOLID-DIELECTRIC, RADIO-FREQUENCY CABLE[CUST: SH] [REVIEW: GS] | A | 5975 | | SH | 17-DEC-90 |
| | MIL-H-21367/5 NOT 1 | HULL FITTING, STUFFING TUBE, TYPE MX8212/U, FOR FLEXIBLE, SOLID-DIELECTRIC, RADIO-FREQUENCY CABLE[CUST: SH] [REVIEW: GS] | A | 5975 | | SH | 17-DEC-90 |
| | MIL-H-21367/6 NOT 1 | HULL FITTING, STUFFING TUBE, TYPE MX8213/U, FOR FLEXIBLE, SOLID-DIELECTRIC, RADIO-FREQUENCY CABLE[CUST: SH] [REVIEW: GS] | A | 5975 | | SH | 17-DEC-90 |
| | MIL-H-21367/7 | HULL FITTING, STUFFING TUBE, TYPE MX7637/U FOR FLEXIBLE, SOLID-DIELECTRIC, RADIO-FREQUENCY CABLE[CUST: SH] [REVIEW: GS] | A | 5975 | | SH | 18-OCT-85 |
| | MIL-H-21367/8 NOT 1 | HULL FITTINGS, STUFFING TUBE, TYPE MX7637/U, LONG BODY, FOR FLEXIBLE, SOLID-DIELECTRIC, RADIO-FREQUENCY CABLE[CUST: SH] [REVIEW: GS] | A | 5975 | | SH | 17-DEC-90 |
| | MIL-H-21367/9 NOT 1 | HULL FITTINGS, STUFFING TUBE, TYPE MX2327/U FOR FLEXIBLE, SOLID-DIELECTRIC, RADIO-FREQUENCY CABLE[CUST: SH] [REVIEW: GS] | A | 5975 | | SH | 17-DEC-90 |
| | MIL-H-21367/10 NOT 1 | HULL FITTING, STUFFING TUBE, TYPE MX2327/U (LONG BODY), FOR FLEXIBLE, SOLID-DIELECTRIC, RADIO-FREQUENCY CABLE[CUST: SH] [REVIEW: GS] | A | 5975 | | SH | 17-DEC-90 |
| | MIL-H-21367/11 NOT 1 | HULL FITTING, STUFFING TUBE, TYPE MX2326/U FOR FLEXIBLE, SOLID-DIELECTRIC, RADIO-FREQUENCY CABLE[CUST: SH] [REVIEW: GS] | A | 5975 | | SH | 17-DEC-90 |
| | MIL-H-21367/12 NOT 1 | HULL FITTING, STUFFING TUBE, TYPE MX2326/U (LONG BODY) FOR FLEXIBLE, SOLID-DIELECTRIC, RADIO-FREQUENCY CABLE[CUST: SH] [REVIEW: GS] | A | 5975 | | SH | 17-DEC-90 |
| | MIL-H-21367/13 NOT 1 | HULL FITTING, STUFFING TUBE, TYPE MX2646/U FOR FLEXIBLE, SOLID-DIELECTRIC, RADIO-FREQUENCY CABLE[CUST: SH] [REVIEW: GS] | A | 5975 | | SH | 17-DEC-90 |

| Last Action | DOCUMENT NUMBER | DOCUMENT TITLE | Distribution | FSC/Area | MCA | Prep. Acty | Date |
|---|---|---|---|---|---|---|---|
| | MIL-H-21367/14 NOT 1 | HULL FITTING, STUFFING TUBE, TYPE MX2646/U (LONG BODY), FOR FLEXIBLE, SOLID-DIELECTRIC, RADIO-FREQUENCY CABLE[CUST: SH] [REVIEW: GS] | A | 5975 | | SH | 17-DEC-90 |
| | MIL-H-21367/17 NOT 1 | HULL FITTING, BLANKING PLUGS FOR STUFFING TUBES MX2326/U, MS2327/U, AND MX2646/U, FOR FLEXIBLE SOLID-DIELECTRIC RADIO-FREQUENCY CABLE[CUST: SH] [REVIEW: GS] | A | 5975 | | SH | 17-DEC-90 |
| | MIL-H-21367/18 NOT 1 | HULL FITTING, BLANKING PLUGS FOR STUFFING TUBE MX7637/U FOR FLEXIBLE, SOLID-DIELECTRIC RADIO-FREQUENCY CABLE[CUST: SH] [REVIEW: GS] | A | 5975 | | SH | 17-DEC-90 |
| | MIL-E-24142B(1) SUP 1 NOT 1 | ENCLOSURE FOR ELECTRICAL FITTINGS AND FIXTURES, GENERAL SPECIFICATION FOR[CUST: SH] [REVIEW: 99 GS] | A | 5975 | | SH | 17-DEC-90 |
| | MIL-E-24142/1C NOT 1 | ENCLOSURE FOR ELECTRICAL FITTINGS AND FIXTURES, SUBMERSIBLE, SIZE 4 BY 4 (15-FOOT)[CUST: SH] [REVIEW: GS] | A | 5975 | | SH | 17-DEC-90 |
| | MIL-E-24142/2C NOT 1 | ENCLOSURE FOR ELECTRICAL FITTINGS AND FIXTURES, SUBMERSIBLE (15-FOOT), SIZE 3 BY 5[CUST: SH] [REVIEW: GS] | A | 5975 | | SH | 17-DEC-90 |
| | MIL-E-24142/3C NOT 1 | ENCLOSURE FOR ELECTRICAL FITTINGS AND FIXTURES, SUBMERSIBLE, SIZE 6 BY 9 (15-FOOT)[CUST: SH] [REVIEW: GS] | A | 5975 | | SH | 17-DEC-90 |
| | MIL-E-24142/4C NOT 1 | ENCLOSURE, SUBMERSIBLE (15-FOOT) SIZE 4 BY 7[CUST: SH] [REVIEW: GS] | A | 5975 | | SH | 17-DEC-90 |
| | MIL-E-24142/5C(1) NOT 1 | ENCLOSURE FOR ELECTRICAL FITTINGS AND FIXTURES, SUBMERSIBLE, (15-FOOT), SIZES 3R, 4R AND 5R[CUST: SH] [REVIEW: GS] | A | 5975 | | SH | 17-DEC-90 |
| | MIL-E-24142/6G NOT 1 | ENCLOSURE, SUBMERSIBLE (15-FOOT), SIZES 8 BY 10 AND THROUGH 14 BY 26[CUST: SH] [REVIEW: GS] | A | 5975 | | SH | 17-DEC-90 |
| | MIL-E-24142/7E NOT 1 | ENCLOSURES, SUBMERSIBLE (15-FOOT), SIZE 20 BY 24[CUST: SH] [REVIEW: GS] | A | 5975 | | SH | 17-DEC-90 |
| | MIL-E-24142/8C NOT 1 | ENCLOSURE, TOTALLY ENCLOSED, SIZE 2-1/4 BY 2-7/8 (OCTAGON), NONWATERTIGHT[CUST: SH] [REVIEW: GS MI] | A | 5975 | | SH | 17-DEC-90 |
| | MIL-E-24142/9B NOT 1 | ENCLOSURE FOR ELECTRICAL FITTINGS AND FIXTURES, SUBMERSIBLE (15-FOOT), SIZE 2-1/8 BY 3[CUST: SH] [REVIEW: GS] | A | 5975 | | SH | 17-DEC-90 |
| | MIL-E-24142/10B NOT 1 | ENCLOSURE FOR ELECTRICAL FITTINGS AND FIXTURES SUBMERSIBLE (15-FOOT), SIZE 2-1/8 BY 4-1/2[CUST: SH] [REVIEW: GS] | A | 5975 | | SH | 17-DEC-90 |
| | MIL-E-24142/11 NOT 1 | ENCLOSURES-PLASTIC, SUBMERSIBLE, (15-FOOT) 3 AND 4 - INCHES ROUND, GROUNDE D[CUST: SH] [REVIEW: GS] | A | 5975 | | SH | 17-DEC-90 |
| | MIL-E-24142/14A NOT 1 | ENCLOSURE, SINGLE COVER, SIZES 10 BY 10 THROUGH 12 BY 12, TOTALLY ENCLOSED, NONWATERTIGHT[CUST: SH] [REVIEW: GS] | A | 5975 | | SH | 17-DEC-90 |
| | MIL-E-24142/15A NOT 1 | ENCLOSURE, WITH FUSE COVER, SIZES 10 BY 10 THROUGH 12 BY 12, TOTALLY ENCLOSED, NONWATERTIGHT[CUST: SH] [REVIEW: GS] | A | 5975 | | SH | 17-DEC-90 |
| | MIL-E-24142/16A NOT 1 | ENCLOSURE, SINGLE COVER, SIZES 10 BY 14 THROUGH 12 BY 20, TOTALLY ENCLOSED, NONWATERTIGHT[CUST: SH] [REVIEW: GS] | A | 5975 | | SH | 17-DEC-90 |
| | MIL-E-24142/17A NOT 1 | ENCLOSURE WITH FUSE COVER, SIZES 10 BY 14 THROUGH 12 BY 20, TOTALLY ENCLOSED, NONWATERTIGHT[CUST: SH] [REVIEW: GS] | A | 5975 | | SH | 17-DEC-90 |
| | MIL-E-24142/18A NOT 1 | ENCLOSURES, SINGLE COVER, SIZES 10 BY 20 THROUGH 18 BY 22, TOTALLY ENCLOSED, NONWATERTIGHT[CUST: SH] [REVIEW: GS] | A | 5975 | | SH | 17-DEC-90 |
| | MIL-E-24142/19A NOT 1 | ENCLOSURE, WITH FUSE COVER, SIZE 10 BY 20 THROUGH 12 BY 22, TOTALLY ENCLOSED, NONWATERTIGHT[CUST: SH] [REVIEW: GS] | A | 5975 | | SH | 17-DEC-90 |
| | MIL-E-24142/20A NOT 1 | ENCLOSURES, WITH FUSE COVER, SIZE 10 BY 20, THROUGH 12 BY 22, TOTALLY ENCLOSED, NONWATERTIGHT[CUST: SH] [REVIEW: GS] | A | 5975 | | SH | 17-DEC-90 |
| | MIL-S-24235C SUP 1 | STUFFING TUBES, METAL, AND PACKING ASSEMBLIES FOR ELECTRIC CABLES, GENERAL SPECIFICATION FOR[CUST: SH] [REVIEW: GS] | A | 5975 | | SH | 28-DEC-92 |
| | MIL-S-24235/1F | STUFFING TUBES, METAL, AND PACKING ASSEMBLIES FOR ELECTRIC CABLES, BULKHEAD, PRESSUREPROOF[CUST: SH] [REVIEW: GS] | A | 5975 | | SH | 28-DEC-92 |
| | MIL-S-24235/2C | STUFFING TUBE, PACKING ASSEMBLIES FOR PRESSUREPROOF BULKHEAD[CUST: SH] [REVIEW: GS] | A | 5975 | | SH | 28-DEC-92 |
| | MIL-S-24235/3A | STUFFING TUBES, METAL, AND PACKING ASSEMBLIES FOR ELECTRIC CABLES, BULKHEAD, FOR BALLAST TANKS[CUST: SH] [REVIEW: GS] | A | 5975 | | SH | 21-AUG-89 |
| | MIL-S-24235/4C | STUFFING TUBES, METAL, AND PACKING ASSEMBLIES FOR ELECTRIC CABLES, PACKING ASSEMBLIES FOR BULKHEAD (BALLAST TANKS)[CUST: SH] [REVIEW: GS] | A | 5975 | | SH | 28-DEC-92 |
| | MIL-S-24235/5A | STUFFING TUBES, METAL, AND PACKING ASSEMBLIES FOR ELECTRIC CABLES, BALLAST TANK[CUST: SH] [REVIEW: GS] | A | 5975 | | SH | 21-AUG-89 |
| | MIL-S-24235/6C | STUFFING TUBES, METAL, AND PACKING ASSEMBLIES FOR ELECTRIC CABLES, PACKING ASSEMBLIES FOR BALLAST TANK[CUST: SH] [REVIEW: GS] | A | 5975 | | SH | 28-DEC-92 |
| | MIL-S-24235/7B | STUFFING TUBES, METAL, AND PACKING ASSEMBLIES FOR ELECTRIC CABLES, FOR CAST ENCLOSURES, PRESSUREPROOF[CUST: SH] [REVIEW: GS] | A | 5975 | | SH | 28-DEC-92 |
| | MIL-S-24235/8B | STUFFING TUBES, METAL, AND PACKING ASSEMBLIES FOR ELECTRIC CABLES, FOR SHEET METAL ENCLOSURES, PRESSUREPROOF[CUST: SH] [REVIEW: GS] | A | 5975 | | SH | 28-DEC-92 |
| | MIL-S-24235/9E | STUFFING TUBES, METAL, AND PACKING ASSEMBLIES FOR ELECTRIC CABLES, BRASS AND STEEL, FOR DECKS AND BULKHEADS WITH PIPE PROTECTION[CUST: SH] [REVIEW: GS] | A | 5975 | | SH | 28-DEC-92 |
| | MIL-S-24235/10B | STUFFING TUBES, METAL, AND PACKING ASSEMBLIES FOR ELECTRIC CABLES, STEEL, FOR DECKS AND BULKHEADS WITHOUT PIPE PROTECTION[CUST: SH] [REVIEW: GS] | A | 5975 | | SH | 28-DEC-92 |
| | MIL-S-24235/11C | STUFFING TUBES, METAL, AND PACKING ASSEMBLIES FOR ELECTRIC CABLES, OUTLET, WEATHER DECK, NONMAGNETIC[CUST: SH] [REVIEW: GS] | A | 5975 | | SH | 28-DEC-92 |
| | MIL-S-24235/12B | STUFFING TUBES, METAL, AND PACKING ASSEMBLIES FOR ELECTRIC CABLES, SPLIT[CUST: SH] [REVIEW: GS] | A | 5975 | | SH | 28-DEC-92 |
| | MIL-S-24235/13C | STUFFING TUBES, METAL, AND PACKING ASSEMBLIES FOR ELECTRIC CABLES, FOR CAST ENCLOSURES[CUST: SH] [REVIEW: GS] | A | 5975 | | SH | 28-DEC-92 |
| | MIL-S-24235/14C | STUFFING TUBES, METAL, AND PACKING ASSEMBLIES FOR ELECTRIC CABLES, FOR SHEET METAL ENCLOSURES[CUST: SH] [REVIEW: GS] | A | 5975 | | SH | 28-DEC-92 |
| | MIL-S-24235/15B | STUFFING TUBES, METAL, AND PACKING ASSEMBLIES FOR ELECTRIC CABLES, FITTERS FOR[CUST: SH] [REVIEW: GS] | A | 5975 | | SH | 28-DEC-92 |
| | MIL-S-24235/16B | STUFFING TUBES, METAL, AND PACKING ASSEMBLIES FOR ELECTRIC CABLES, CABLE, SHEARING VALVE, HULL, PRESSUREPROOF, SYMBOLS 512, 512.1, 513, AND 513.1[CUST: SH] [REVIEW: GS] | A | 5975 | | SH | 28-DEC-92 |
| | MIL-S-24235/17B | STUFFING TUBES, METAL, AND PACKING ASSEMBLIES FOR ELECTRIC CABLES, SWAGE TYPE, STEEL AND ALUMINUM, FOR DECK AND BULKHEADS WITH PIPE PROTECTION[CUST: SH] [REVIEW: GS] | A | 5975 | | SH | 28-DEC-92 |
| | MIL-S-24235/18A | STUFFING TUBES, METAL, AND PACKING ASSEMBLIES FOR ELECTRIC CABLES, SWAGE TYPE, REDUCED DIAMETER, STEEL AND ALUMINUM, FOR DECK AND BULKHEADS WITH PIPE PROTECTION[CUST: SH] [REVIEW: GS] | A | 5975 | | SH | 28-DEC-92 |
| | MIL-S-24235/19A | STUFFING TUBES, METAL, AND PACKING ASSEMBLIES FOR ELECTRIC CABLES, SEALING PLUG FOR UNUSED STUFFING TUBES[CUST: SH] [REVIEW: GS] | A | 5975 | | SH | 28-DEC-92 |
| | MIL-P-24705A | PENETRATORS, MULTIPLE CABLE, FOR ELECTRIC CABLES, GENERAL SPECIFICATION FOR[CUST: SH] [REVIEW: GS] | A | 5975 | | SH | 19-JUL-92 |
| | MIL-P-24705/1A | PENETRATORS, MULTIPLE CABLE, FOR ELECTRIC CABLES, RECTANGULAR METAL FRAME, FOR SQUARE-FACED BLOCKS[CUST: SH] [REVIEW: GS] | A | 5975 | | SH | 19-JUL-92 |
| | MIL-P-24705/2 | PENETRATORS, MULTIPLE CABLE, FOR ELECTRIC CABLES, NOTCHED RECTANGULAR METAL FRAME, FOR RECTANGULAR-FACED BLOCKS[CUST: SH] [REVIEW: GS] | A | 5975 | | SH | 07-JUN-90 |

| Last Action | DOCUMENT NUMBER | DOCUMENT TITLE | Distribution | FSC/Area | MCA | Prep. Acty | Date |
|---|---|---|---|---|---|---|---|
| | MIL-P-24705/3 | PENETRATORS, MULTIPLE CABLE, FOR ELECTRIC CABLES, ROUND FRAME, FOR SQUARE-FACED BLOCKS[CUST: SH] [REVIEW: GS] | A | 5975 | | SH | 07-JUN-90 |
| | MIL-I-24728/1B | INTERCONNECTION BOX, FIBER OPTIC, SUBMERSIBLE, 254 X 330 MM[CUST: CR SH 11 NA] [REVIEW: 19 99 AR AS CC CG EC GS MC MI YD] | A | 5975 | | SH | 01-JUN-95 |
| | MIL-I-24728/2B | INTERCONNECTION BOX, FIBER OPTIC, SUBMERSIBLE, 308.4 X 609.6 MM[CUST: CR SH 11 NA] [REVIEW: 19 99 AS CC EC GS MI YD] | A | 5975 | | SH | 01-JUN-95 |
| | MIL-I-24728/4 | INTERCONNECTION BOX, FIBER OPTIC, SUBMERSIBLE, 101.6 X 177.8 MM[CUST: CR SH 11 NA] [REVIEW: 19 99 AR AS CC CG EC GS MC MI YD] | A | 5975 | | SH | 01-JUN-95 |
| | MIL-I-24728/5 | INTERCONNECTION BOX, FIBER OPTIC, SUBMERSIBLE, 152.4 X 228.6 MM[CUST: CR SH 11 NA] [REVIEW: 19 99 AR AS CC CG EC MC MI YD] | A | 5975 | | SH | 01-JUN-95 |
| | MIL-I-24728/6 | INTERCONNECTION BOX, FIBER OPTIC, CONNECTOR PATCH PANEL MODULE[CUST: CR SH 11 NA] [REVIEW: 19 99 AR AS CC CG EC GS MC MI YD] | A | 5975 | | SH | 01-JUN-95 |
| | MIL-I-24728/7 | INTERCONNECTION BOX, FIBER OPTIC, SPLICE TRAY HOLDER MODULE[CUST: CR SH 11 NA] [REVIEW: 19 99 AR AS CC CG EC GS MC MI YD] | A | 5975 | | SH | 01-JUN-95 |
| | MIL-DTL-24749A | GROUNDING STRAPS AND BOSSES, ELECTROMAGNETIC, GENERAL SPECIFICATION FOR[CUST: SH] [REVIEW: GS] | A | 5975 | | SH | 21-AUG-97 |
| | MS25065B | FERRULE, FLEXIBLE CONDUIT, RADIO FREQUENCY SHIELDING[CUST: CR AS GS] [REVIEW: 99] | A | 5975 | | AS | 25-MAR-91 |
| | MS25067A | CONDUIT ASSEMBLY, FLEXIBLE, RADIO FREQUENCY SHIELDING[CUST: AS] [REVIEW: GS] | A | 5975 | | AS | 01-JUL-89 |
| | A-A-50552 NOT 1 | FITTINGS FOR CABLE, POWER, ELECTRICAL AND CONDUIT, METAL, FLEXIBLE[CUST: CR YD 11 GS2] | A | 5975 | / | GS2 | 30-OCT-01 |
| M | A-A-50553A | FITTING FOR CONDUIT, METAL (THICK-WALL (RIGID) AND THIN-WALL (EMT) TYPE)[CUST: CR4 YD 11] [REVIEW: 99 CE] | A | 5975 | / | GS2 | 02-AUG-05 |
| | A-A-50563A | CONDUIT OUTLET BOXES, BODIES, AND ENTRANCE CAPS, ELECTRICAL: CAST METAL[CUST: 99] | A | 5975 | / | GS2 | 26-JUN-03 |
| | A-A-52440A NOT 1 | CONDUIT, METAL, FLEXIBLE: ELECTRICAL SHIELDED[CUST: AT AS 11] [REVIEW: 99 AR GS] | A | 5975 | / | AT | 14-APR-04 |
| | A-A-55804A | RODS, GROUND (WITH ATTACHMENTS)[CUST: CR4 MC 11 GS2] [REVIEW: 99 CR] | A | 5975 | / | GS2 | 30-MAY-02 |
| | A-A-55810 NOT 1 | CONDUIT, METAL, FLEXIBLE[CUST: AR SH 99 GS2] [REVIEW: 84 YD] | A | 5975 | / | GS2 | 30-OCT-01 |
| | A-A-59178A | NIPPLE, ELECTRICAL TERMINAL[CUST: AS 11 GS2] [REVIEW: 99 MC] | A | 5975 | / | GS2 | 12-OCT-04 |
| | A-A-59214 NOT 1 | JUNCTION BOX: EXTENSION, JUNCTION BOX; COVER, JUNCTION BOX (STEEL, COATED WITH CORROSION-RESISTANT FINISH)[CUST: CR YD 11] [REVIEW: 19 AS CG CR NW] | A | 5975 | / | GS2 | 23-JAN-04 |
| | W-R-36D | RACEWAY AND FITTINGS, METALLIC, UNDERFLOOR | A | 5975 | # | FSS | 25-NOV-83 |
| | W-C-571C | CONDUIT & FITTINGS, NONMETAL, RIGID, (ASBESTOS CEMENT OR FIRE CLAY CEMENT), (FOR ELECTRICAL PURPOSES) | A | 5975 | # | FSS | 15-JAN-81 |
| | W-C-575B | CONDUIT & FITTINGS, NONMETALLIC, RIGID, BITUMINIZED FIBER, LAMINATED WALL | A | 5975 | # | FSS | 16-JAN-81 |
| | WW-C-540A | CONDUIT, METAL, RIGID, (ELECTRICAL, ALUMINUM) | A | 5975 | # | FSS | 02-NOV-60 |
| | QPL-24705-7 | PENETRATORS, MULTIPLE CABLE FOR ELECTRIC CABLES, GENERAL SPECIFICATION FOR | A | 5975 | | SH | 10-JUN-04 |
| | QPL-AS23190-2 | STRAPS, CLAMPS, AND MOUNTING HARDWARE, PLASTIC AND METAL FOR CABLE HARNESS TYING AND SUPPORT | A | 5975 | | AS | 15-SEP-04 |
| | ANSI-C2 | ELECTRICAL SAFETY CODE, NATIONAL[CUST: CR YD 11] [REVIEW: 99 CR4 GS MC SH] | A | 5975 | | YD | 15-JUL-83 |
| | ANSI-C12.7 | METER SOCKETS, WATTHOUR[CUST: YD] [REVIEW: GS] | A | 5975 | | YD | 08-DEC-93 |
| | ANSI-C80.1 | CONDUIT, RIGID STEEL, ZINC COATED, STANDARD FOR[CUST: CR YD 11] [REVIEW: 99 GS] | A | 5975 | | YD | 30-MAY-86 |
| | ANSI-C80.3 | TUBING, ELECTRICAL METALLIC - ZINC COATED, STANDARD FOR[CUST: CR YD 11] [REVIEW: 99 GS] | A | 5975 | | YD | 09-OCT-91 |
| | ANSI-C80.5 | CONDUIT, ALUMINUM, RIGID, AMERICAN NATIONAL STANDARD FOR[CUST: CR4 YD 11] [REVIEW: 99 CE GS MC] | A | 5975 | | YD | 14-JUL-92 |
| | ANSI-C135.30 | GROUND RODS, FERROUS, ZINC-COATED, FOR OVERHEAD OR UNDERGROUND LINE CONSTRUCTION[CUST: CR YD 11] [REVIEW: CE GS SH] | A | 5975 | | YD | 28-JUL-88 |
| | ASTM-F1836M | TUBES, STUFFING, NYLON, AND PACKING ASSEMBLIES[CUST: CR SH 03] [REVIEW: 11 19 99 AS CG CR GS GS2 MI NW YD] | A | 5975 | | SH | 17-OCT-02 |
| | EIA310 | CABINETS, RACKS, PANELS, AND ASSOCIATED EQUIPMENT[CUST: CR SH 11] [REVIEW: AS CG EC GS YD] | A | 5975 | | SH | 23-JUN-93 |
| | EIA-RS310 | RACKS, PANELS, & ASSOCIATED EQUIPMENT[CUST: CR SH 11] [REVIEW: AS EC GS YD] | A | 5975 | | SH | 28-NOV-77 |
| | NEMA-BU1 | BUSWAYS[CUST: YD] [REVIEW: GS] | A | 5975 | | YD | 19-APR-93 |
| | NEMA-FB1 | FITTINGS, CAST METAL BOXES, AND CONDUIT BODIES FOR CONDUIT AND CABLE ASSEMBLIES[CUST: YD] [REVIEW: GS] | A | 5975 | | YD | 23-SEP-91 |
| | NEMA-OS1 | SHEET-STEEL OUTLET BOXES, DEVICE BOXES, COVERS, AND BOX SUPPORTS[CUST: YD] [REVIEW: GS] | A | 5975 | | YD | 24-SEP-91 |
| | NEMA-RN1 | STEEL CONDUIT AND INTERMEDIATE METAL CONDUIT GALVANIZED RIGID POLYVINYL-CHLORIDE (PVC) EXTERNALLY COATED[CUST: YD] [REVIEW: GS] | A | 5975 | | YD | 19-APR-93 |
| | NEMA-TC2 | ELECTRICAL POLYVINYL CHLORIDE (PVC) TUBING AND CONDUIT[CUST: YD 11] [REVIEW: 99 GS] | A | 5975 | | YD | 27-AUG-91 |
| | NEMA-TC3 | FITTINGS, PVC FOR USE WITH RIGID PVC CONDUIT & TUBING[CUST: YD 11] [REVIEW: 99 GS] | A | 5975 | | YD | 28-JUN-91 |
| | NEMA-TC6 | PVC AND ABS PLASTIC UTILITIES DUCT FOR UNDERGROUND INSTALLATION[CUST: CR YD 11] [REVIEW: 99 GS] | A | 5975 | | YD | 31-OCT-91 |
| | NEMA-TC9 | FITTINGS FOR ABS AND PVC PLASTIC UTILITIES DUCT FOR UNDERGROUND IN- SALLATION[CUST: CR YD 11] [REVIEW: 99 AR CR4 GS] | A | 5975 | | YD | 28-JUN-91 |
| | NEMA-TC13 | ELECTRICAL NONMETALLIC TUBING (ENT)[CUST: YD] [REVIEW: GS] | A | 5975 | | YD | 19-APR-93 |
| | NEMA-TC14 | FITTINGS AND FILAMENT-WOUND REINFORCED THERMOSETTING RESING CONDUIT[CUST: YD] [REVIEW: GS] | A | 5975 | | YD | 19-APR-93 |
| | NEMA-VE1 | CABLE TRAY SYSTEMS, METAL[CUST: YD] [REVIEW: GS] | A | 5975 | | YD | 19-APR-93 |
| | SAE-AMS-T-81914 | TUBING, PLASTIC, FLEXIBLE, CONVOLUTED, CONDUIT[CUST: AS] [REVIEW: GS] | A | 5975 | | AS | JUL-98 |
| | SAE-AMS-T-81914/1 | TUBING, PLASTIC, FLEXIBLE, CONVOLUTED, POLYTETRAFLUOROETHYLENE, STANDARD CONVOLUTIONS[CUST: MI AS] [REVIEW: GS] | A | 5975 | | AS | JUN-99 |
| | SAE-AMS-T-81914/2 | TUBING, PLASTIC, EXTRA FLEXIBLE, CONVOLUTED, POLYTETRAFLUOROETHYLENE, CLOSE CONVOLUTION[CUST: AS] [REVIEW: GS] | A | 5975 | | AS | JUN-99 |
| | SAE-AMS-T-81914/3 | TUBING, PLASTIC, FLEXIBLE, CONVOLUTED, FLUORINATED ETHYLENE PROPYLENE, STANDARD CONVOLUTION[CUST: AS] [REVIEW: GS] | A | 5975 | | AS | JUN-99 |
| | SAE-AMS-T-81914/4 | TUBING, PLASTIC, EXTRA FLEXIBLE, CONVOLUTED, FLUORINATED ETHLENE PROPYLENE, CLOSE CONVOLUTION[CUST: AS] [REVIEW: GS] | A | 5975 | | AS | JUL-98 |
| | SAE-AMS-T-81914/5 | TUBING, PLASTIC, EXTRA FLEXIBLE, CONVOLUTED, ETHYLENE-TETRAFLUROROETHYLENE, CLOSE CONVOLUTION[CUST: AS] [REVIEW: GS] | A | 5975 | | AS | JUL-98 |
| | SAE-AMS-T-81914/6 | TUBING, PLASTIC, FLEXIBLE, CONVOLUTED, ETHYLENE-TETRAFLUOROETHYLENE, STANDARD CONVOLUTION[CUST: AS] [REVIEW: GS] | A | 5975 | | AS | JUN-99 |
| | SAE-AMS-T-81914/7 | TUBING, PLASTIC, FLEXIBLE, CONVOLUTED, FLUORINATED ETHYLENE PROPYLENE, INTEGRAL BRAID[CUST: AS] [REVIEW: GS] | A | 5975 | | AS | JUN-99 |
| | SAE-AS6136 | CONDUIT, ELECTRICAL, FLEXIBLE, SHIELDED, ALUMINUM ALLOY FOR AIRCRAFT INSTALLATIONS[CUST: CR AS 11] [REVIEW: GS] | A | 5975 | | AS | AUG-98 |

| Last Action | DOCUMENT NUMBER | DOCUMENT TITLE | Distribution | FSC/Area | MCA | Prep. Acty | Date |
|---|---|---|---|---|---|---|---|
| | SAE-AS10051 | HUBS, CONDUIT CONNECTION, STANDARD DIMENSIONS[CUST: AV AS 11] [REVIEW: GS] | A | 5975 | | AS | MAR-98 |
| | SAE-AS10380 | COUPLING INSTALLATIONS, STANDARD CONDUIT, ELECTRICAL[CUST: CR1 AS 11] [REVIEW: GS] | A | 5975 | | AS | MAR-98 |
| | SAE-AS23190 | STRAPS, CLAMPS, AND MOUNTING HARDWARE, PLASTIC AND METAL FOR CABLE HARNESS TYING AND SUPPORT[CUST: CR AS 11] [REVIEW: GS] | A | 5975 | | AS | AUG-98 |
| | SAE-AS23190/2 | STRAPS, CLAMPS, PLASTIC AND METAL, AND MOUNTING HARDWARE, PLASTIC FOR CABLE HARNESS TYING AND SUPPORT CLAMP, LOOP, METAL, CUSHIONED, ADJUSTABLE, WIRE SUPPORT, TYPE V, CLASS 1[CUST: CR AS 11] [REVIEW: GS] | A | 5975 | | AS | AUG-98 |
| | SAE-AS23190/3 | STRAPS, CLAMPS, AND MOUNTING HARDWARE, PLASTIC AND METAL FOR CABLE HARNESS TYING AND SUPPORT STRAP, TIE DOWN, ADJUSTABLE, COROSION RESISTANT STEEL TYPE VI, CLASS 1[CUST: CR AS 11 GS] [REVIEW: 99 AV CR4 EC MC MI NS OS SH] | A | 5975 | | AS | MAY-99 |
| | SAE-AS25064 | CONDUIT, FLEXIBLE, RADIO FREQUENCY SHIELDING[CUST: CR AS 11] [REVIEW: GS] | A | 5975 | | AS | JUL-97 |
| | SAE-AS33671 | STRAP, TIEDOWN, ELECTRICAL COMPONENTS, ADJUSTABLE, SELF-CLINCHING, PLASTIC, TYPE I, CLASS 1[CUST: CR AS 11] [REVIEW: GS] | A | 5975 | | AS | JAN-98 |
| | SAE-AS33681 | STRAP, TIEDOWN, ELECTRICAL COMPONENTS, IDENTIFICATION, ADJUSTABLE, SELF-CLINCHING, PLASTIC, TYPE II, CLASS 1[CUST: CR AS 11] [REVIEW: GS] | A | 5975 | | AS | AUG-97 |
| | UL1 | FLEXIBLE METAL CONDUIT[CUST: CR YD 99] [REVIEW: 11 CR4 GS] | A | 5975 | | YD | 30-JUL-93 |
| | UL3 | TUBING, FLEXIBLE NONMETALLIC FOR ELECTRIC WIRING, SAFETY FOR[CUST: CR4 11] [REVIEW: 99 EC GS MC] | A | 5975 | | CR4 | 12-NOV-99 |
| | UL5 | METAL, SURFACE, RACEWAYS AND FITTINGS[CUST: CR YD 11] [REVIEW: 99 CR4 GS SH] | A | 5975 | | YD | 28-JAN-19 |
| | UL6 | CONDUIT, RIGID METAL[CUST: CR YD 11] [REVIEW: 99 CE CR4 GS MC] | A | 5975 | | YD | 31-MAR-93 |
| | UL50 | ENCLOSURES FOR ELECTRICAL EQUIPMENT[CUST: CR4 YD 99] [REVIEW: 11 CR GS] | A | 5975 | | YD | 19-OCT-95 |
| | UL209 | METAL, CELLULAR FLOOR RACEWAYS AND FITTINGS[CUST: CR YD 11] [REVIEW: 99 GS] | A | 5975 | | YD | 22-DEC-98 |
| | UL360 | CONDUIT, STEEL, LIQUID-TIGHT FLEXIBLE[CUST: CR YD 11] [REVIEW: 99 CR4 GS] | A | 5975 | | YD | 18-AUG-86 |
| | UL467 | GROUNDING & BONDING EQUIPMENT[CUST: CR YD 11] [REVIEW: GS] | A | 5975 | | YD | 31-MAR-88 |
| | UL514B | CONDUIT, TUBING, AND CABLE FITTINGS[CUST: CR YD 11] [REVIEW: 99 GS MC] | A | 5975 | | YD | 3-NOV-97 |
| | UL514A | BOXES, METALLIC OUTLET[CUST: CR YD 11] [REVIEW: CR4 GS MC MI] | A | 5975 | | YD | 23-MAY-90 |
| | UL514C | BOXES, NONMETALLIC OUTLET, FLUSH DEVICE BOXES, & COVERS[CUST: CR YD 11] [REVIEW: GS MC MI] | A | 5975 | | YD | 31-OCT-88 |
| | UL651A | CONDUIT & HOPE CONDUIT, TYPE EB & A RIGID PVC, STANDARD FOR[CUST: CR YD 11] [REVIEW: 99 GS] | A | 5975 | | YD | 30-SEP-88 |
| | UL651 | CONDUIT, SCHEDULE 40 & 80 RIGID PVC, FOURTH EDITION[CUST: CR YD 11] [REVIEW: 99 GS] | A | 5975 | | YD | 29-OCT-88 |
| | UL797 | TUBING, ELECTRICAL METALLIC | A | 5975 | | GS2 | 25-MAR-88 |
| | UL845 | MOTOR CONTROL CENTERS[CUST: YD] [REVIEW: GS] | A | 5975 | | YD | 15 FEB 95 |
| | UL857 | BUSWAYS AND ASSOCIATED FITTINGS[CUST: YD] [REVIEW: GS] | A | 5975 | | YD | 3-APR-90 |
| | UL870 | WIREWAYS, AUXILIARY GUTTERS, AND ASSOCIATED FITTINGS[CUST: CR YD 11] [REVIEW: 99 GS] | A | 5975 | | YD | 28-JUN-95 |
| | UL884 | UNDERFLOOR RACEWAYS & FITTINGS[CUST: CR YD 11] [REVIEW: 99 CR4 GS] | A | 5975 | | YD | 30-NOV-98 |
| | UL886 | OUTLET BOXES AND FITTINGS FOR USE IN HAZARDOUS (CLASSIFIED) LOCATION[CUST: YD] [REVIEW: GS] | A | 5975 | | YD | 20-SEP-91 |
| | UL1242 | STEEL, ELECTRICAL INTERMEDIATE METAL CONDUIT, STANDARD FOR[CUST: CR4 YD 11] [REVIEW: 99 GS] | A | 5975 | | YD | 05-FEB-93 |
| | QPL-8971-10 | ELECTRODES, GRAPHITE, SPECTROMETRIC GRADE | A | 5977 | | GS2 | 05-AUG-04 |
| | MIL-PRF-19500/486E(2) | SEMICONDUCTOR DEVICE, COUPLER, OPTOELECTRIC, SOLID STATE; TYPES 4N22, 4N22A, 4N23, 4N23A, 4N24, 4N24A, 4N22U, 4N22AU, 4N23U, 4N23AU, 4N24U, 4N24AU; JAN, JANTX, JANTXV, AND JANS[CUST: 11 CC NA] [REVIEW: 19] | A | 5980 | | CC | 13-AUG-01 |
| | MIL-PRF-19500/519C NOT 1 | SEMICONDUCTOR DEVICE, DIODE, LIGHT EMITTING, RED TYPES JAN1N6092, JANTX1N6092, JAN1N6609 (CLEAR LENS), JANTX1N6609 (CLEAR LENS), AND PANEL MOUNT ASSEMBLY TYPES JANM19500/51901, JANTXM19500/51902, JANM19500/51903 (CLEAR LENS),AND JANTXM19500/51904 (CLEAR LENS)[CUST: CR 11 CC] | A | 5980 | | CC | 19-DEC-03 |
| | MIL-PRF-19500/520C NOT 1 | SEMICONDUCTOR DEVICES, DIODE, LIGHT EMITTING, YELLOW TYPES JAN1N6093, JANTX1N6093, JAN1N6610 (CLEAR LENS), JANTX1N6610 (CLEAR LENS), AND PANEL MOUNT ASSEMBLY TYPES JANM19500/52001, JANTXM19500/52002, JANM19500/52003 (CLEAR LENS), AND JANTXM19500/52004 (CLEAR LENS)[CUST: CR 11 CC] | A | 5980 | | CC | 19-DEC-03 |
| | MIL-PRF-19500/521C NOT 1 | SEMICONDUCTOR DEVICE, DIODE, LIGHT EMITTING, GREEN TYPES JAN1N6094, JANTX1N6094, JAN1N6611 (CLEAR LENS), JANTX1N6611 (CLEAR LENS), AND PANEL MOUNTED ASSEMBLY TYPES JANM19500/52101, JANTXM19500/52102, JANM19500/52103 (CLEAR LENS), AND JANTXM19500/52104 (CLEAR LENS)[CUST: CR 11 CC] [REVIEW: AR MI SM] | A | 5980 | | CC | 19-DEC-03 |
| | MIL-PRF-19500/548E | COUPLER, OPTO ELECTRONIC, SEMICONDUCTOR DEVICE, SOLID STATE, TYPES 4N47, 4N47A, 4N48, 4N48A, 4N49, 4N49A, 4N47U, 4N48U, 4N49U, AND 4N49BU, JAN, JANTX, JANTXV, AND JANS[CUST: CR EC 11 CC NA] [REVIEW: 19 AR AS MC MI OS SH SM] | A | 5980 | | CC | 03-SEP-03 |
| | MIL-PRF-19500/572B NOT 1 | SEMICONDUCTOR DEVICE, DIODE, LIGHT EMITTING TYPES 1N6493, 1N6494, 1N6495, 1N6500, 1N6501, AND 1N6502 JAN AND JANTX[CUST: 11 CC] [REVIEW: 99] | A | 5980 | | CC | 29-AUG-03 |
| | MIL-PRF-19500/574B NOT 1 | SEMICONDUCTOR DEVICE, DIODE, LIGHT EMITTING TYPES 1N6497, 1N6498, 1N6499, 1N6503, 1N6504, AND 1N6505 JAN AND JANTX[CUST: 11 CC] [REVIEW: 99] | A | 5980 | | CC | 29-AUG-03 |
| | MIL-PRF-19500/708 | DISPLAYS, DIODE, LIGHT EMITTING, SOLID STATE, RED, NUMERIC AND HEXADECIMAL, WITH ON BOARD DECODER/DRIVER TYPES 4N51, 4N52, 4N53 AND 4N54 JAN AND JANTX[CUST: CR 11] [REVIEW: 13 70 SM] | A | 5980 | | CC | 01-APR-03 |
| | MIL-DTL-28803B | DISPLAY, OPTOELECTRONIC, READOUTS, BACK LIGHTED SEGMENTED, GENERAL SPECIFICATION FOR[CUST: CR EC 11 CC] [REVIEW: 99 AR AS AT AV CR4 MC MI OS SH] | A | 5980 | | CC | 15-JAN-03 |
| | MIL-D-28803/1D NOT 1 | DISPLAY, OPTOELECTRONIC, SEGMENTED READOUT, BACKLIGHTED, STYLE II (LIGHT EMITTING DIODES), RFI SHIELDED, MOISTURE SEALED, HIGH IMPACT SHOCK, TYPE R01[CUST: CR EC 11] [REVIEW: 99 AR AS AT AV CR4 MC MI OS] | A | 5980 | | CC | 20-AUG-01 |
| | MIL-D-28803/2A NOT 1 | DISPLAY, OPTOELECTRONIC, SEGMENTED READOUT, SEGMENTED, STYLE I (RFI SHIELDED, MOISTURE SEALED, HIGH IMPACT SHOCK) TYPE RO2[CUST: CR 11 GS] [REVIEW: 99 AR AS AT AV CR4 MC MI OS SH] | A | 5980 | | CC | 20-AUG-01 |
| | MIL-D-28803/3C(2) NOT 1 | DISPLAY, OPTOELECTRONIC, INDICATOR, DIGITAL, INCANDESCENT (STYLE I ), SEGMENTED, DOT PATTERN AND BAR PATTERN, RFI SHIELDED, MOISTURE SEALED, TYPE RO3[CUST: CR EC 11] [REVIEW: 99 AR AS AT AV CR4 MC MI OS SH] | A | 5980 | | CC | 26-SEP-02 |
| | MIL-D-28803/4C NOT 1 | DISPLAY, OPTOELECTRONIC, INDICATOR, DIGITAL, INCANDESCENT (STYLE I), SEGMENTED, DOT PATTERN AND BAR PATTERN, TYPE RO4 (REPLACEMENT PARTS FOR TYPE RO3 DISPLAY ASSEMBLY)[CUST: EC 11] [REVIEW: 99 AR AS AT AV CR4 MC MI OS SH] | A | 5980 | | CC | 20-AUG-01 |
| M | QPL-28803-10 | DISPLAY, OPTOELECTRONIC, READOUTS, BACK LIGHTED SEGMENTED, GENERAL SPECIFICATION FOR | A | 5980 | | CC | 23-AUG-05 |
| | MIL-PRF-49204B | ANTENNA GROUP OE-254/GRC[CUST: CR] | A | 5985 | | CR | 19-MAY-97 |
| | MIL-DTL-85H(1) NOT 1 | WAVEGUIDES, RIGID, RECTANGULAR GENERAL SPECIFICATION FOR[CUST: CR EC 11] [REVIEW: 19 99 AR AS AT CG CR4 MC MI OS] | A | 5985 | | CC | 15-APR-05 |
| | MIL-DTL-85/1F NOT 1 | WAVEGUIDE, RIGID, RECTANGULAR[CUST: CR EC 11] [REVIEW: 19 99 AR AS CG CR4 MC MI OS] | A | 5985 | | CC | 03-FEB-04 |
| | MIL-DTL-85/2D NOT 1 | WAVEGUIDE, RIGID, RECTANGULAR (HEAVY WALL)[CUST: CR EC 11] [REVIEW: 99 AR AS MC OS] | A | 5985 | | CC | 03-FEB-04 |

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|---|---|---|---|---|---|---|---|
| | MIL-DTL-85/3B(1) | WAVEGUIDES, RIGID, RECTANGULAR (MILLIMETER WAVELENGTH)[CUST: CR EC 11 CC] [REVIEW: 19 71 99 AR AS CR4 MC MI OS SH] | A | 5985 | | CC | 01-MAY-02 |
| | MIL-DTL-287G | WAVEGUIDE ASSEMBLIES, FLEXIBLE, TWISTABLE AND NON-TWISTABLE, GENERAL SPECIFICATION FOR[CUST: CR EC 11 CC] [REVIEW: 19 99 AR AS AV CG MC MI OS] | A | 5985 | | CC | 20-OCT-04 |
| | MIL-DTL-287/3E NOT 1 | WAVEGUIDE ASSEMBLIES, FLEXIBLE, TWISTABLE, CLASS 1[CUST: CR EC 11 CC] [REVIEW: 19 99 AR AS AV CG MC MI OS] | A | 5985 | | CC | 03-FEB-04 |
| | MIL-DTL-287/4F NOT 1 | WAVEGUIDE ASSEMBLIES, FLEXIBLE, NON-TWISTABLE, CLASS 2[CUST: CR EC 11 CC] [REVIEW: 19 99 AR AS AV CG MC MI OS] | A | 5985 | | CC | 03-FEB-04 |
| | MIL-DTL-287/5F NOT 1 | WAVEGUIDE ASSEMBLIES, EXTRA-FLEXIBLE, TWISTABLE, CLASS 3[CUST: CR EC 11 CC] [REVIEW: 19 99 AR AS AV CG MC MI OS] | A | 5985 | | CC | 03-FEB-04 |
| | MIL-DTL-3890B | LINES, RADIO FREQUENCY TRANSMISSION (COAXIAL, AIR DIELECTRIC), GENERAL SPECIFICATION FOR[CUST: CR EC 11 CC] [REVIEW: 19 99 AR AS CR4 MC MI OS SH] | A | 5985 | | CC | 26-MAR-04 |
| | MIL-L-3890/1B NOT 1 | LINE, RADIO FREQUENCY TRANSMISSION (COAXIAL, AIR DIELECTRIC) 50 OHMS[CUST: CR EC 11] [REVIEW: 99 AR AS AT CR4 MC MI OS SH] | A | 5985 | | CC | 24-SEP-01 |
| | MIL-DTL-3922C SUP 1A NOT 1 | FLANGES, WAVEGUIDE, GENERAL PURPOSE, GENERAL SPECIFICATION FOR[CUST: CR EC 11 CC] [REVIEW: 19 99 AR AS AV MC MI OS] | A | 5985 | | CC | 02-MAR-05 |
| | MIL-DTL-3922/52C NOT 1 | FLANGES, WAVEGUIDE (PRESSURIZABLE CONTACT)[CUST: CR EC 11 CC] [REVIEW: 19 99 AR AS AV MC MI OS] | A | 5985 | | CC | 02-MAR-05 |
| | MIL-DTL-3922/53D NOT 1 | FLANGES, WAVEGUIDE (COVER) (SQUARE, 4 HOLE) (CIRCULAR BACK)[CUST: CR EC 11 CC] [REVIEW: 99 AR AS AV MC MI OS SH] | A | 5985 | | CC | 02-MAR-05 |
| | MIL-DTL-3922/56C NOT 1 | FLANGES, WAVEGUIDE (COVER) (ROUND, 8 HOLE)[CUST: CR EC 11 CC] [REVIEW: 99 AR AS AV MC MI OS] | A | 5985 | | CC | 02-MAR-05 |
| | MIL-DTL-3922/59E NOT 1 | FLANGES, WAVEGUIDE (CHOKE) (SQUARE, 4 HOLE)[CUST: CR EC 11 CC] [REVIEW: 99 AR AS AV MC MI OS SH] | A | 5985 | | CC | 02-MAR-05 |
| | MIL-DTL-3922/61D NOT 1 | FLANGES, WAVEGUIDE (CHOKE) (ROUND, 8 HOLE)[CUST: CR EC 11 CC] [REVIEW: 99 AS AV MC MI OS SH] | A | 5985 | | CC | 02-MAR-05 |
| | MIL-DTL-3922/62C NOT 1 | FLANGE, WAVEGUIDE (CHOKE), (ROUND, 8 HOLE (2 HOLES CENTERED HORIZONTALLY, 2 HOLES CENTERED VERTICALLY)[CUST: CR EC 11 CC] [REVIEW: 99 AS AV MC MI OS SH] | A | 5985 | | CC | 02-MAR-05 |
| | MIL-DTL-3922/67C | FLANGES, WAVEGUIDE (CONTACT) (ROUND, 4 HOLE) (MILLIMETER)[CUST: CR EC 11 CC] [REVIEW: 19 99 AR AS CG CR4 MC MI OS] | A | 5985 | | CC | 22-JUN-04 |
| | MIL-DTL-3922/68A | FLANGES, WAVEGUIDE COVER (BUTT MOUNT) (SQUARE, 4 HOLE)[CUST: CR EC 11 CC] [REVIEW: 99 AR AS AV CR4 MC MI OS SH] | A | 5985 | | CC | 09-DEC-04 |
| | MIL-DTL-3922/70B NOT 1 | FLANGE, WAVEGUIDE (COVER) (SQUARE, 4 HOLE, BUTT MOUNT)[CUST: CR EC 11 CC] [REVIEW: 99 AS MC OS SH] | A | 5985 | | CC | 02-MAR-05 |
| | MIL-DTL-3928F | SWITCHES, RADIO-FREQUENCY TRANSMISSION LINE, (COAXIAL), GENERAL SPECIFICATION FOR[CUST: CR EC 11 CC] [REVIEW: 19 AS AV MC MI OS] | A | 5985 | | CC | 19-DEC-03 |
| | MIL-DTL-3928/7D | SWITCHES, RADIO- FREQUENCY TRANSMISSION LINE (COAXIAL) (MANUALLY AND SOLENOID OPERATED) CLASSES 1 (TYPE N CONNECTORS) AND 7 (TYPE BNC CONNECTORS)[CUST: CR EC 11 CC] [REVIEW: 99 AV MC MI] | A | 5985 | | CC | 15-AUG-01 |
| | MIL-DTL-3928/8D | SWITCHES, RADIO-FREQUENCY TRANSMISSION LINE (COAXIAL) (ELECTRICALLY AND MANUALLY OPERATED) CLASS 7[CUST: CR EC 11 CC] [REVIEW: 19 99 AS MC MI OS SH] | A | 5985 | | CC | 15-AUG-01 |
| | MIL-DTL-3928/9D | SWITCHES, RADIO-FREQUENCY TRANSMISSION LINE (COAXIAL) (MANUALLY AND MOTOR OPERATED) CLASS 1 (TYPE N CONNECTORS)[CUST: CR EC 11 CC] [REVIEW: 19 99 AR AT AV CR4 MC MI OS] | A | 5985 | | CC | 05-JUL-01 |
| | MIL-DTL-3928/10E | SWITCHES, RADIO- FREQUENCY TRANSMISSION LINE (COAXIAL) (ELECTRICALLY OPERATED) CLASS 1[CUST: CR EC 11 CC] [REVIEW: 19 99 AS MC MI OS SH] | A | 5985 | | CC | 15-AUG-01 |
| M | MIL-DTL-3928/15F | SWITCHES, RADIO FREQUENCY TRANSMISSION LINE (COAXIAL) (ELECTRICALLY OPERATED) (OPTIONAL VENTING FOR SPACE APPLICATIONS) CLASS 5, 1P2T[CUST: CR EC 11 CC] [REVIEW: 19 99 AS MC MI OS] | A | 5985 | | CC | 12-AUG-05 |
| | MIL-DTL-3928/16B | SWITCHES, RADIO- FREQUENCY TRANSMISSION LINE (COAXIAL) (ELECTRICALLY OPERATED) CLASS 5, 1P3T[CUST: CR EC 11 CC] [REVIEW: 19 99 AS MC MI OS SH] | A | 5985 | | CC | 15-AUG-01 |
| | MIL-DTL-3928/17B | SWITCHES, RADIO- FREQUENCY TRANSMISSION LINE (COAXIAL) (ELECTRICALLY OPERATED) CLASS 5, 1P4T[CUST: CR EC 11 CC] [REVIEW: 19 99 AS MC MI OS SH] | A | 5985 | | CC | 15-AUG-01 |
| | MIL-DTL-3928/18C | SWITCHES, RADIO FREQUENCY TRANSMISSION LINE (COAXIAL) (ELECTRICALLY OPERATED) CLASS 5, 1P6T[CUST: CR EC 11 CC] [REVIEW: 19 99 AS CG MC MI OS] | A | 5985 | | CC | 15-AUG-01 |
| | MIL-DTL-3928/19D | SWITCHES, RADIO- FREQUENCY TRANSMISSION LINE (COAXIAL) (ELECTRICALLY OPERATED) CLASS 5, TR[CUST: CR EC 11 CC] [REVIEW: 19 99 AS AV MC MI OS SH] | A | 5985 | | CC | 15-AUG-01 |
| | MIL-DTL-3928/20D | SWITCHES, RADIO-FREQUENCY TRANSMISSION LINE (COAXIAL) (ELECTRICALLY OPERATED) CLASS 4, 1P2T[CUST: CR EC 11 CC] [REVIEW: 19 99 AS MC MI OS SH] | A | 5985 | | CC | 15-AUG-01 |
| | MIL-DTL-3928/21C(1) | SWITCHES, RADIO-FREQUENCY TRANSMISSION LINE (COAXIAL) (ELECTRICALLY OPERATED) CLASS 4, TR[CUST: CR EC 11 CC] | A | 5985 | | CC | 22-JUL-03 |
| | MIL-DTL-3933H SUP 1 | ATTENUATORS, FIXED GENERAL SPECIFICATION FOR[CUST: CR EC 11 CC] [REVIEW: 71 99 AS MC MI NA SH] | A | 5985 | | CC | 04-OCT-04 |
| | MIL-DTL-3933/10D(1) | ATTENUATORS, FIXED COAXIAL LINE (SERIES N), FREQUENCY RANGE: DC TO 18 GHZ, CLASS III, MEDIUM POWER[CUST: CR EC 11 CC] [REVIEW: 99 AS MC MI SH] | A | 5985 | | CC | 13-JAN-03 |
| | MIL-DTL-3933/14D | ATTENUATORS, FIXED, COAXIAL LINE (SERIES N), FREQUENCY RANGE: DC TO 18 GHZ, MEDIUM POWER[CUST: CR EC 11 CC] [REVIEW: 99 AS MC MI] | A | 5985 | | CC | 07-NOV-02 |
| | MIL-A-3933/16C(3) | ATTENUATORS, FIXED, COAXIAL LINE (SMA CONNECTORS), FREQUENCY RANGE: DC TO 18 GHZ, CLASS IV, LOW POWER[CUST: CR EC 11 CC] [REVIEW: 99 AS MC MI] | A | 5985 | | CC | 12-FEB-03 |
| | MIL-DTL-3933/17B(1) | ATTENUATORS, FIXED, COAXIAL LINE (TNC CONNECTORS), FREQUENCY RANGE: DC TO 18 GHZ, LOW POWER[CUST: CR EC 11 CC] [REVIEW: 99 AS MC MI SH] | A | 5985 | | CC | 01-JUL-04 |
| | MIL-DTL-3933/18F | ATTENUATORS, FIXED, COAXIAL LINE (SERIES N), FREQUENCY RANGE: DC TO 12.4 GHZ, & DC TO 18 GHZ, LOW POWER[CUST: CR EC 11 CC] [REVIEW: 99 AS MC MI SH] | A | 5985 | | CC | 07-NOV-02 |
| | MIL-DTL-3933/19B | ATTENUATORS, FIXED, COAXIAL LINE (BNC CONNECTORS), FREQUENCY RANGE: DC TO 4.5 GHZ, LOW POWER[CUST: CR EC 11 CC] [REVIEW: 99 AS MC MI SH] | A | 5985 | | CC | 07-NOV-02 |
| | MIL-DTL-3933/25B | ATTENUATORS, FIXED, MINATURE, COAXIAL LINE (SMA CONNECTORS), FREQUENCY RANGE: DC TO 18 GHZ, LOW POWER[CUST: CR EC 11 CC] [REVIEW: 99 AS MC MI SH] | A | 5985 | | CC | 07-NOV-02 |
| | MIL-DTL-3933/27 | ATTENUATORS, FIXED, COAXIAL LINE (SMP CONNECTORS - SMP FULL DETENT MALE TO SMP FULL DETENT MALE), FREQUENCY RANGE: DC TO 18 GHZ[CUST: CR EC 11 CC] | A | 5985 | | CC | 22-DEC-04 |
| | MIL-DTL-3933/28 | ATTENUATORS, FIXED, COAXIAL LINE (SMP CONNECTORS - SMP FULL DETENT MALE TO SMP FULL DETENT MALE), 0 DB, FREQUENCY RANGE: DC TO 18 GHZ[CUST: CR EC 11 CC] | A | 5985 | | CC | 22-DEC-04 |
| | MIL-D-3954C(3) SUP 1A | DUMMY LOADS, ELECTRICAL, WAVEGUIDE, GENERAL SPECIFICATION FOR[CUST: CR EC 11] [REVIEW: 19 AR AS CG MC MI OS SH] | A | 5985 | | CC | 28-MAR-02 |
| | MIL-D-3954/11A(1) NOT 1 | DUMMY LOADS, ELECTRICAL, WAVEGUIDE (FREQUENCY RANGE 7.05 TO 10.0 GIGAHERTZ)[CUST: CR EC 11 CC] [REVIEW: 19 99 AR AS CG MC MI OS SH] | A | 5985 | | CC | 18-APR-03 |
| | MIL-D-3954/13A(1) NOT 1 | DUMMY LOADS, ELECTRICAL, WAVEGUIDE, (FREQUENCY RANGE 12.4 TO 18.0 GIGAHERTZ)[CUST: CR EC 11 CC] [REVIEW: 19 99 AR AS CG MC MI OS SH] | A | 5985 | | CC | 18-APR-03 |
| | MIL-D-3954/15A(1) NOT 1 | DUMMY LOADS, ELECTRICAL, WAVEGUIDE, (FREQUENCY RANGE 1.12 TO 1.70 GIGAHERTZ)[CUST: CR EC 11 CC] [REVIEW: 19 99 AR AS CG MC MI OS SH] | A | 5985 | | CC | 18-APR-03 |

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|---|---|---|---|---|---|---|---|
| | MIL-D-3954/16A(1) NOT 1 | DUMMY LOADS, ELECTRICAL, WAVEGUIDE, (FREQUENCY RANGE 5.85 TO 8.20 GIGAHERTZ)[CUST: CR EC 11 CC] [REVIEW: 19 99 AR AS CG MC MI OS SH] | A | 5985 | | CC | 18-APR-03 |
| | MIL-D-3954/17A(1) NOT 1 | DUMMY LOADS, ELECTRICAL, WAVEGUIDE (FREQUENCY RANGE 3.95 TO 5.85 GIGAHERTZ)[CUST: CR EC 11 CC] [REVIEW: 19 99 AR AS CG MC MI OS] | A | 5985 | | CC | 18-APR-03 |
| | MIL-D-3954/18A(1) NOT 1 | DUMMY LOADS, ELECTRICAL, WAVEGUIDE, (FREQUENCY RANGE 2.6 TO 3.95 GIGAHERTZ)[CUST: CR EC 11 CC] [REVIEW: 19 99 AR CG MC MI OS] | A | 5985 | | CC | 18-APR-03 |
| | MIL-D-3954/19A(1) NOT 1 | DUMMY LOADS, ELECTRICAL, WAVEGUIDE, (FREQUENCY RANGE 8.2 TO 12.4 GIGAHERTZ)[CUST: CR EC 11 CC] [REVIEW: 19 99 AR AS CG MC MI OS SH] | A | 5985 | | CC | 18-APR-03 |
| | MIL-DTL-3970D NOT 1 | WAVEGUIDE ASSEMBLIES, RIGID, GENERAL SPECIFICATION FOR[CUST: CR EC 11 CC] [REVIEW: 99 AR AS CG MC MI OS SH] | A | 5985 | | CC | 03-FEB-04 |
| | MIL-DTL-3970/7C NOT 1 | WAVEGUIDE ASSEMBLIES, RIGID, 90-DEGREE E-PLANE BEND[CUST: CR EC 11 CC] [REVIEW: 19 99 AR AS MC MI OS] | A | 5985 | | CC | 03-FEB-04 |
| | MIL-DTL-3970/13C NOT 1 | WAVEGUIDE ASSEMBLIES, RIGID, 90-DEG. H-PLANE BEND[CUST: CR EC 11 CC] [REVIEW: 99 AS CG MC MI OS] | A | 5985 | | CC | 03-FEB-04 |
| | MIL-DTL-4946C(1) | ANTENNA ASSEMBLY AT-197( )/GR[CUST: CR 11 CC] [REVIEW: 99] | A | 5985 | | CC | 10-DEC-04 |
| | MIL-DTL-5815F | ANTENNA, AIRBORNE, UHF - BAND, GENERAL SPECIFICATION FOR[CUST: CR 11 CC] [REVIEW: 99 AV] | A | 5985 | | CC | 01-MAY-02 |
| | MIL-DTL-5815/1A | ANTENNA, BLADE, UHF, AT-256A/ARC (SERIES N CONNECTOR)[CUST: 11 CC] [REVIEW: 99 AV] | A | 5985 | | CC | 18-JUN-03 |
| | MIL-DTL-7879C | ANTENNA AT-141A/ARC[CUST: AS CC] | A | 5985 | | CC | 27-OCT-04 |
| M | MIL-DTL-7965F | ANTENNA COMPONENTS: ANTIPRECIPITATION STATIC[CUST: AV AS 11 CC] [REVIEW: 99] | A | 5985 | | CC | 22-JUN-05 |
| | MIL-DTL-15370G(1) SUP 1 | COUPLERS, DIRECTIONAL, GENERAL SPECIFICATION FOR[CUST: CR EC 11 CC] [REVIEW: 99 AS CG MC MI OS SH] | A | 5985 | | CC | 01-JUL-04 |
| | MIL-DTL-15370/3D | COUPLERS, DIRECTIONAL (COAXIAL, SERIES N CONNECTORS)[CUST: CR EC 11 CC] [REVIEW: 99 AS CG MC MI OS SH] | A | 5985 | | CC | 20-JUN-03 |
| | MIL-DTL-15370/4D | COUPLERS, DIRECTIONAL (WAVEGUIDE-MULTIHOLE)[CUST: CR EC 11 CC] [REVIEW: 99 AS CG MC OS SH] | A | 5985 | | CC | 24-JAN-02 |
| | MIL-DTL-15370/5D | COUPLERS, DIRECTIONAL (WAVEGUIDE-CROSSGUIDE)[CUST: CR EC 11 CC] [REVIEW: 99 AS CG MC OS SH] | A | 5985 | | CC | 24-JAN-02 |
| | MIL-DTL-15370/6D | COUPLERS, DIRECTIONAL (WAVEGUIDE, COAXIAL OUTPUT)[CUST: CR EC 11 CC] [REVIEW: 99 AS CG MC MI OS SH] | A | 5985 | | CC | 20-JUN-03 |
| | MIL-DTL-15370/9F | COUPLERS, DIRECTIONAL (COAXIAL, SMA CONNECTORS) (1 TO 26.5 GHZ)[CUST: CR EC 11 CC] [REVIEW: 99 AS CG MC MI OS] | A | 5985 | | CC | 18-JUN-03 |
| | MIL-DTL-15370/10C | COUPLERS, DIRECTIONAL (COAXIAL, SMA CONNECTORS) (.50 TO 18 GHZ)[CUST: CR EC 11 CC] [REVIEW: 99 AS CG MC OS SH] | A | 5985 | | CC | 18-JUN-03 |
| | MIL-DTL-15370/11D | COUPLERS, DIRECTIONAL DUAL (COAXIAL, SERIES N CONNECTORS)[CUST: CR EC 11 CC] [REVIEW: 99 AS CG MC MI OS SH] | A | 5985 | | CC | 10-MAY-04 |
| | MIL-DTL-15370/16B | COUPLERS, DIRECTIONAL, (COAXIAL, SMA CONNECTORS) (2 TO 1000 MHZ)[CUST: CR EC 11 CC] [REVIEW: 99 AS CG MC MI OS SH] | A | 5985 | | CC | 18-JUN-03 |
| | MIL-DTL-15370/18B | COUPLERS, DIRECTIONAL, (PIN PLUG-IN TERMINATION)[CUST: CR EC 11 CC] [REVIEW: AS CG MC OS SH] | A | 5985 | | CC | 18-JUN-03 |
| | MIL-D-19403(1) NOT 1 | DRIVE, ANTENNA, VERTICAL STABILIZATION, FOR AS-473/ASB-1 (BUORD DRAWINGS 776405, 776463, VERTICAL STABILIZATION SERVO CLUTCH, FOR ASB-1; 864390, 1444082 FOR ASB-1A)[CUST: AS CC] | A | 5985 | | CC | 01-NOV-01 |
| | MIL-DTL-22354B | ANTENNA AT-948/U[CUST: AS CC] | A | 5985 | | CC | 18-AUG-03 |
| | MIL-DTL-22641D NOT 1 | ADAPTER, COAXIAL TO WAVEGUIDE, GENERAL SPECIFICATION FOR[CUST: CR EC 11] [REVIEW: 99 AR AS GL MC MI OS] | A | 5985 | | CC | 08-DEC-04 |
| | MIL-DTL-22641/16G NOT 1 | ADAPTERS, COAXIAL TO WAVEGUIDE (SERIES N TO WAVEGUIDE CLASS I)[CUST: CR EC 11 CC] [REVIEW: 99 AR AS GL MI OS] | A | 5985 | | CC | 08-DEC-04 |
| | MIL-DTL-22641/20C NOT 1 | ADAPTERS, COAXIAL TO WAVEGUIDE (SERIES SMA TO WAVEGUIDE - CLASS 5)[CUST: CR EC 11 CC] [REVIEW: 99 AS MC MI OS] | A | 5985 | | CC | 08-DEC-04 |
| | MIL-DTL-23971C SUP 1 | POWER DIVIDERS, POWER COMBINERS, AND POWER DIVIDER/COMBINERS GENERAL SPECIFICATION FOR[CUST: CR EC 11 CC] | A | 5985 | | CC | 20-AUG-01 |
| | MIL-DTL-23971/1A | POWER DIVIDERS, 4 PORT QUADRATURE, SOLDER TERMINALS[CUST: CR EC 11 CC] [REVIEW: AS MC OS] | A | 5985 | | CC | 23-APR-02 |
| | MIL-DTL-23971/2B | POWER DIVIDERS, 4 PORT QUADRATURE, SMA CONNECTORS[CUST: CR EC 11 CC] [REVIEW: AS MC OS] | A | 5985 | | CC | 18-AUG-03 |
| | MIL-DTL-23971/3A | POWER DIVIDER, 4 PORT QUADRATURE, PLUG-IN TERMINALS[CUST: CR EC 11 CC] [REVIEW: AS MC OS] | A | 5985 | | CC | 23-APR-02 |
| | MIL-DTL-23971/4A | POWER DIVIDER, 3 PORT QUADRATURE, SOLDER TERMINALS[CUST: CR EC 11 CC] [REVIEW: AS MC OS] | A | 5985 | | CC | 23-APR-02 |
| | MIL-DTL-23971/5B | POWER DIVIDERS, N-WAY, 0 DEGREES, FLAT PACK[CUST: CR EC 11 CC] [REVIEW: AS MC OS] | A | 5985 | | CC | 23-APR-02 |
| | MIL-DTL-23971/6B | POWER DIVIDER/COMBINERS, N-WAY, 0 DEGREES, TO-5[CUST: CR EC 11 CC] [REVIEW: AS MC OS] | A | 5985 | | CC | 21-APR-03 |
| | MIL-DTL-23971/7A | POWER DIVIDER, 4 PORT QUADRATURES, N CONNECTORS[CUST: CR EC 11 CC] [REVIEW: AS MC OS] | A | 5985 | | CC | 23-APR-02 |
| | MIL-DTL-23971/8A | POWER DIVIDERS, QUADRATURE, FLAT PACK[CUST: CR EC 11 CC] [REVIEW: AS MC OS] | A | 5985 | | CC | 21-APR-03 |
| | MIL-DTL-23971/9A | POWER DIVIDER, N- WAY, 0 DEGREES, SMA CONNECTORS[CUST: CR EC 11 CC] [REVIEW: AS MC OS] | A | 5985 | | CC | 23-APR-02 |
| | MIL-DTL-23971/10A | POWER DIVIDER/COMBINERS, QUADRATURE, RECTANGULAR, PC PINS[CUST: CR EC 11 CC] [REVIEW: AS MC OS] | A | 5985 | | CC | 23-APR-02 |
| | MIL-DTL-23971/11A | POWER DIVIDER/COMBINERS, QUADRATURE, TO-5[CUST: CR EC 11 CC] [REVIEW: AS MC OS] | A | 5985 | | CC | 23-APR-02 |
| | MIL-DTL-23971/12A | POWER DIVIDER/COMBINERS, QUADRATURE, STRIPLINE[CUST: CR EC 11 CC] [REVIEW: AS MC OS] | A | 5985 | | CC | 23-APR-02 |
| | MIL-DTL-23971/13A | POWER DIVIDER/COMBINERS, 2-WAY, 180 DEGREES, SMA CONNECTORS[CUST: CR EC 11 CC] [REVIEW: AS MC OS] | A | 5985 | | CC | 21-APR-03 |
| | MIL-DTL-23971/14A | POWER DIVIDER/COMBINERS, N-WAY, 0 DEGREES, FLAT PACK[CUST: CR EC 11 CC] [REVIEW: AS MC OS] | A | 5985 | | CC | 21-APR-03 |
| | MIL-P-23971/15(1) NOT 1 | POWER DIVIDER/COMBINERS, N- WAY, 0 DEGREES, RECTANGULAR, PC PINS[CUST: CR EC 11 CC] [REVIEW: AS MC OS] | A | 5985 | | CC | 20-AUG-01 |
| | MIL-P-23971/16(2) | POWER DIVIDER/COMBINERS, N-WAY, 0 DEGREES, SMA CONNECTORS[CUST: CR EC 11 CC] [REVIEW: AS MC OS] | A | 5985 | | CC | 20-AUG-01 |
| | MIL-P-23971/17(1) NOT 1 | POWER DIVIDER/COMBINERS, N-WAY, 0 DEGREES, TNC CONNECTORS[CUST: CR EC 11 CC] [REVIEW: AS MC OS] | A | 5985 | | CC | 20-AUG-01 |
| | MIL-DTL-24044B | FLANGE, COAXIAL LINE, RIGID AIR DIELECTRIC, GENERAL SPECIFICATION FOR[CUST: CR EC 11 CC] [REVIEW: MC] | A | 5985 | | CC | 18-JAN-05 |
| | MIL-DTL-24044/1B NOT 1 | FLANGES, FIXED, COAXIAL LINE, RIGID[CUST: CR EC 11 CC] [REVIEW: AR AS MC OS] | A | 5985 | | CC | 30-NOV-04 |
| | MIL-DTL-24211B | GASKET, WAVEGUIDE FLANGE GENERAL SPECIFICATION FOR[CUST: CR EC 11 CC] [REVIEW: 19 AS CG MC MI] | A | 5985 | | CC | 19-NOV-04 |
| | MIL-DTL-24211/1B NOT 1 | GASKET, WAVEGUIDE FLANGE (COVER)[CUST: CR EC 11] [REVIEW: 19 AR CG MI OS SH] | A | 5985 | | CC | 03-FEB-04 |
| | MIL-DTL-24211/2C NOT 1 | GASKET, WAVEGUIDE FLANGE (FLAT FACE)[CUST: CR EC 11] [REVIEW: 19 AR AS CG MC OS SH] | A | 5985 | | CC | 03-FEB-04 |
| | MIL-DTL-24215B | ATTENUATORS, VARIABLE (COAXIAL AND WAVEGUIDE), GENERAL SPECIFICATION FOR[CUST: CR EC 11 CC] [REVIEW: 19 99 AS AV CG MC MI OS] | A | 5985 | | CC | 07-JUN-02 |

| Last Action | DOCUMENT NUMBER | DOCUMENT TITLE | Distribution | FSC/Area | MCA | Prep. Acty | Date |
|---|---|---|---|---|---|---|---|
| | MIL-DTL-24215/8A | ATTENUATORS, VARIABLE COAXIAL, FREQUENCY RANGE DC TO 2 GHZ (SMA)[CUST: CR EC 11 CC] [REVIEW: 99 AR MI] | A | 5985 | | CC | 07-JUN-02 |
| | MIL-DTL-24215/9C | ATTENUATORS, VARIABLE (COAXIAL), CLASS 5 (SMA)[CUST: CR EC 11 CC] [REVIEW: 99 AR AS MC MI OS SM] | A | 5985 | | CC | 07-JUN-02 |
| | MIL-DTL-24215/10A | ATTENUATORS, VARIABLE (STEP) COAXIAL, CLASS 7 (BNC)[CUST: CR EC 11 CC] [REVIEW: 99 AR AS MC MI OS SH] | A | 5985 | | CC | 07-JUN-02 |
| | MIL-C-24219A(1) NOT 1 | COUPLER, ANTENNA, AN/SRA-33, FOUR CHANNEL, AUTOMATICALLY TUNED[CUST: EC] | A | 5985 | | EC | 27-OCT-87 |
| | MIL-DTL-25707E(1) | ANTENNA, FLUSH MOUNT, L-BAND, GENERAL SPECIFICATION FOR[CUST: 11 CC] | A | 5985 | | CC | 07-MAY-03 |
| | MIL-DTL-25707/1B NOT 1 | ANTENNA, FLUSH MOUNT, TYPE AT-740/A[CUST: 11] | A | 5985 | | CC | 11-MAY-04 |
| | MIL-DTL-25707/2B NOT 1 | ANTENNA, FLUSH MOUNT (RADIUS OF CURVATURE - 14.90 INCHES)[CUST: 11] | A | 5985 | | CC | 11-MAY-04 |
| | MIL-A-25707/3A NOT 2 | ANTENNA, FLUSH MOUNT (RADIUS OF CURVATURE - 66.50 INCHES)[CUST: 11] [REVIEW: 99] | A | 5985 | | CC | 20-JUL-01 |
| | MIL-DTL-25708D(1) | ANTENNAS, BLADE, L-BAND, GENERAL SPECIFICATION FOR[CUST: CR AS 11 CC] [REVIEW: 99 AV] | A | 5985 | | CC | 01-OCT-01 |
| | MIL-DTL-25708/1F(1) | ANTENNA, BLADE, AT-741B/B (HN CONNECTOR)[CUST: CR AS 11 CC] [REVIEW: 70 71 84 99 AV] | A | 5985 | | CC | 21-JAN-03 |
| | MIL-DTL-25708/2B(3) | ANTENNA, BLADE, AS-2685/A[CUST: AV 11 CC] [REVIEW: 99] | A | 5985 | | CC | 21-JAN-03 |
| | MIL-DTL-25708/3C(1) | ANTENNA, BLADE, AS-2686/A (HN CONNECTOR)[CUST: CR AS 11 CC] [REVIEW: AV] | A | 5985 | | CC | 21-JAN-03 |
| | MIL-DTL-25708/5B(2) | ANTENNA, BLADE, L-BAND (4 HOLE MOUNT, N-CONNECTOR)[CUST: CR AS 11 CC] [REVIEW: 99 AV] | A | 5985 | | CC | 21-JAN-03 |
| | MIL-DTL-25879E NOT 1 | SWITCH, RADIO FREQUENCY TRANSMISSION LINE, COAXIAL TYPE SA-521A/A[CUST: 11] [REVIEW: 99] | A | 5985 | | CC | 08-DEC-04 |
| | MIL-A-25895(1) NOT 1 | ANTENNA AT-505/AP[CUST: 11 CC] | A | 5985 | | CC | 01-NOV-01 |
| | MIL-A-28737A(1) | ANTENNA, IFF, AS-1288( ) (3 METERS) (10 FEET), AS.2189 (1.8 METERS )6 FEET()[CUST: AS] [REVIEW: CC] | A | 5985 | | AS | 16-DEC-77 |
| | MIL-DTL-28791A | ISOLATORS AND CIRCULATORS, RADIO FREQUENCY, GENERAL SPECIFICATION FOR[CUST: CR EC 11 CC] [REVIEW: 99 MC OS] | A | 5985 | | CC | 17-APR-02 |
| | MIL-I-28791/1A(1) NOT 1 | ISOLATOR, RADIO FREQUENCY, COAXIAL[CUST: CR EC 11] [REVIEW: 99 AS MC OS SH] | A | 5985 | | CC | 10-MAY-01 |
| | MIL-DTL-28837B | MIXER STAGES, RADIO FREQUENCY, GENERAL SPECIFICATION FOR[CUST: CR EC 11 CC] [REVIEW: 19 AR AS CG MC MI OS] | A | 5985 | | CC | 26-MAR-04 |
| | MIL-DTL-28837/1C | MIXER STAGES, RADIO FREQUENCY, DOUBLE BALANCED, PIN PLUG-IN TERMINATION[CUST: CR EC 11 CC] [REVIEW: 19 99 AR AS CG MC MI OS] | A | 5985 | | CC | 30-OCT-01 |
| | MIL-DTL-28837/2C | MIXER STAGES, RADIO FREQUENCY, DOUBLE BALANCED, SOLDER LEADS[CUST: CR EC 11 CC] [REVIEW: 19 99 AR AS CG MC MI OS] | A | 5985 | | CC | 30-OCT-01 |
| | MIL-M-28837/5A NOT 1 | MIXER STAGES, RADIO FREQUENCY, DOUBLE BALANCED, SMA FEMALE CONNECTORS[CUST: CR EC 11] [REVIEW: 19 99 AR AS CG MC MI OS] | A | 5985 | | CC | 10-MAY-01 |
| | MIL-DTL-28837/7A | MIXER STAGES, RADIO FREQUENCY, DOUBLE BALANCED, TO-5 CONFIGURATION[CUST: CR EC 11 CC] [REVIEW: 19 99 AR AS CG MC MI OS] | A | 5985 | | CC | 30-OCT-01 |
| | MIL-M-28837/9 NOT 1 | MIXER STAGES, RADIO FREQUENCY, DOUBLE BALANCED, TO CONFIGURATION[CUST: CR EC 11] [REVIEW: 19 99 AR AS CG MC MI OS] | A | 5985 | | CC | 10-MAY-01 |
| | MIL-DTL-29563A | ANTENNA SYSTEM, AIMS SHIPBOARD, ELECTRONICALLY STEERED OE-120/UPX[CUST: AS CC] [REVIEW: EC] | A | 5985 | | CC | 13-NOV-03 |
| | MIL-DTL-32054 NOT 1 | MOUNTING MT-1995/A FOR USE WITH COAXIAL TYPE SA-521A/A RADIO FREQUENCY TRANSMISSION LINE SWITCH[CUST: 11] [REVIEW: 99] | A | 5985 | | CC | 08-DEC-04 |
| | MIL-DTL-39030D SUP 1 | DUMMY LOADS, ELECTRICAL, COAXIAL AND STRIPLINE, GENERAL SPECIFICATION FOR[CUST: CR EC 11 CC] [REVIEW: 19 99 AS AV MC MI OS SH] | A | 5985 | | CC | 11-AUG-00 |
| | MIL-DTL-39030/3D | DUMMY LOADS, ELECTRICAL, COAXIAL, TYPE I (SMA), LOW POWER[CUST: CR EC 11 CC] [REVIEW: 19 AS AV MI OS SH] | A | 5985 | | CC | 09-APR-04 |
| | MIL-DTL-39030/4A | DUMMY LOADS, ELECTRICAL, COAXIAL TYPE I (SMA), MEDIUM POWER[CUST: CR EC 11 CC] [REVIEW: 19 AS AV MI OS SH] | A | 5985 | | CC | 14-APR-03 |
| | MIL-DTL-39030/5C | DUMMY LOADS, ELECTRICAL, COAXIAL, TYPE IV (TNC), LOW POWER[CUST: CR EC 11 CC] [REVIEW: 19 AS AV MI OS SH] | A | 5985 | | CC | 14-APR-03 |
| | MIL-DTL-39030/6B | DUMMY LOADS, ELECTRICAL, COAXIAL, TYPE V (N), LOW POWER[CUST: CR EC 11 CC] [REVIEW: 19 AS AV MI OS SH] | A | 5985 | | CC | 14-APR-03 |
| | MIL-DTL-39030/7A | DUMMY LOADS, ELECTRICAL, COAXIAL, TYPE III (BNC), LOW POWER[CUST: CR EC 11 CC] [REVIEW: 19 AS AV MI OS SH] | A | 5985 | | CC | 14-APR-03 |
| | MIL-DTL-39030/8A | DUMMY LOAD, ELECTRICAL, COAXIAL, TYPE IV (TNC), MEDIUM POWER[CUST: CR EC 11 CC] [REVIEW: 19 AS AV MI OS SH] | A | 5985 | | CC | 14-APR-03 |
| | MIL-DTL-39030/11A | DUMMY LOAD, ELECTRICAL, COAXIAL, TYPE V (N), HIGH POWER[CUST: CR EC 11 CC] [REVIEW: 19 AS AV MI OS SH] | A | 5985 | | CC | 14-APR-03 |
| | MIL-DTL-39030/13B | DUMMY LOAD, ELECTRICAL, TYPE XIV (SOCKET CONTACT), STRIPLINE, LOW POWER[CUST: CR EC 11 CC] [REVIEW: 19 AS AV MI OS SH] | A | 5985 | | CC | 14-APR-03 |
| | MIL-DTL-39030/14B | DUMMY LOAD, ELECTRICAL, TYPE XIV (BIFURCATED CONTACT), STRIPLINE, LOW POWER[CUST: CR EC 11 CC] [REVIEW: 19 AS AV MI OS SH] | A | 5985 | | CC | 14-APR-03 |
| | MIL-DTL-39030/16B | DUMMY LOAD, ELECTRICAL, TYPE XIV (BIFURCATED CONTACT), STRIPLINE, LOW POWER[CUST: CR EC 11 CC] [REVIEW: 19 AS AV MI OS SH] | A | 5985 | | CC | 14-APR-03 |
| | MIL-DTL-39030/20C | DUMMY LOADS, ELECTRICAL, TYPE XIV (TAB CONTACT), STRIPLINE, LOW POWER[CUST: CR EC 11 CC] [REVIEW: 19 AS AV MI OS SH] | A | 5985 | | CC | 09-APR-04 |
| | MIL-DTL-39030/21A | DUMMY LOADS, ELECTRICAL, TYPE XIV (TAB CONTACT), STRIPLINE, MEDIUM POWER[CUST: CR EC 11 CC] [REVIEW: 19 AS AV MI OS SH] | A | 5985 | | CC | 14-APR-03 |
| | MIL-D-39030/22(1) | DUMMY LOAD, ELECTRICAL, TYPE XIV (TAB CONTACT), STRIPLINE, HIGH POWER[CUST: CR EC 11 CC] [REVIEW: 19 AS AV MI OS SH] | A | 5985 | | CC | 06-AUG-97 |
| | MIL-DTL-49295A | ANTENNA GROUP OE-303( )/GRC[CUST: CR CC] | A | 5985 | | CC | 14-JAN-02 |
| | MIL-DTL-55041D NOT 1 | SWITCHES, WAVEGUIDE, GENERAL SPECIFICATION FOR[CUST: CR EC 11] [REVIEW: 19 99 AS AV MC MI NS OS SH SM] | A | 5985 | | CC | 08-DEC-04 |
| | MIL-DTL-55041/10A NOT 1 | SWITCH, WAVEGUIDE, ELECTROMECHANICAL, LATCHING, FREQUENCY RANGE 8.6 TO 10.3 GHZ[CUST: 11] [REVIEW: 99] | A | 5985 | | CC | 08-DEC-04 |
| | MIL-S-55041/11(1) | SWITCH, WAVEGUIDE, 1P2T, LATCHING[CUST: CR EC 11 CC] [REVIEW: 19 99 AS MC MI OS SH SM] | A | 5985 | | CC | 01-NOV-01 |
| | MIL-T-81490A | TRANSMISSION LINES, TRANSVERSE ELECTROMAGNETIC MODE[CUST: AS] [REVIEW: CC] | A | 5985 | | AS | 22-APR-91 |
| | MIL-D-81976(1) NOT 1 | DUMMY LOAD, ELECTRICAL DA-662/UPQ-5[CUST: AS CC] | A | 5985 | | CC | 01-NOV-01 |
| | MIL-DTL-83739C | SWITCHES, ANTENNA, RADIO FREQUENCY, SOLID-STATE, GENERAL SPECIFICATION FOR[CUST: CR EC 11] | A | 5985 | | CC | 20-OCT-04 |
| | MIL-DTL-83739/1B NOT 1 | SWITCH, ANTENNA, RADIO FREQUENCY, SOLID-STATE, SA-1474A/A[CUST: CR EC 11] [REVIEW: 99 MI OS SH] | A | 5985 | | CC | 31-AUG-04 |
| | MS25054B NOT 1 | INSULATOR, LEAD-THROUGH ANTENNA[CUST: AS 11] [REVIEW: 99 CC] | A | 5985 | | AS | 24-OCT-91 |
| | MS25055A NOT 2 | ELBOW, LEAD-THROUGH INSULATOR, ANTENNA[CUST: AS 11] | A | 5985 | | AS | 30-SEP-91 |
| | MS25056A NOT 1 | SLEEVE, SUPPORT, ANTENNA, EXTERNAL THREAD[CUST: AS 11] [REVIEW: 99 CC MC] | A | 5985 | | AS | 23-JAN-91 |

| Last Action | DOCUMENT NUMBER | DOCUMENT TITLE | Distribution | FSC/Area | MCA | Prep. Acty | Date |
|---|---|---|---|---|---|---|---|
| | QPL-3928-26 | SWITCHES, RADIO-FREQUENCY TRANSMISSION LINE (COAXIAL), GENERAL SPECIFICATION FOR | A | 5985 | | CC | 12-NOV-04 |
| | QPL-3933-26 | ATTENUATORS, FIXED, GENERAL SPECIFICATION FOR | A | 5985 | | CC | 03-NOV-03 |
| | QPL-28837-11 | MIXER STAGES, RADIO FREQUENCY, GENERAL SPECIFICATION FOR | A | 5985 | | CC | 26-MAY-04 |
| | QPL-39030-26 | DUMMY LOADS, ELECTRICAL, COAXIAL AND STRIPLINE, GENERAL SPECIFICATION FOR | A | 5985 | | CC | 03-NOV-03 |
| | QPL-87104-4(1) | COAXIAL ASSEMBLIES GENERAL SPECIFICATION FOR | A | 5985 | | CC | 22-DEC-03 |
| | MIL-HDBK-660A(1) | FABRICATION OF RIGID WAVEGUIDE ASSEMBLIES (SWEEP BENDS AND TWISTS)[CUST: CR EC 11] | A | 5985 | | CC | 05-SEP-02 |
| | ASTM-B372 | COPPER AND COPPER-ALLOY, SEAMLESS, RECTANGULAR WAVEGUIDE TUBE[CUST: CR EC 11 CC] | A | 5985 | | CC | 03-OCT-94 |
| | IEEE145 | ANTENNAS, DEFINITIONS OF TERMS[CUST: 11 CC] [REVIEW: 99] | A | 5985 | | CC | 30-SEP-85 |
| | MIL-A-15344J(2) | AMPLIFIER, SYNCHRO SIGNAL[CUST: SH] [REVIEW: CC EC] | A | 5990 | | SH | 02-NOV-90 |
| | MIL-S-20708/25A NOT 1 | SYNCHRO, CONTROL TRANSFORMER, TYPE 16CTB4B[CUST: AS CC] [REVIEW: 99 OS] | A | 5990 | | AS | 15-SEP-87 |
| | MIL-S-20708/39A NOT 1 | SYNCHRO, CONTROL TRANSFORMER, TYPE 19CTB4B[CUST: AS CC] [REVIEW: 99 OS] | A | 5990 | | AS | 15-SEP-87 |
| | MIL-S-20708/94B(2) NOT 2 | SYNCHRO, 60 AND 400 HZ, SIZE 23[CUST: AR AS CC] [REVIEW: AT CR CR4 MI] | A | 5990 | | AS | 15-OCT-03 |
| | MIL-S-20708/139(2) | SYNCHRO CONTROL TRANSMITTER, TYPE 31CX6A[CUST: AS CC] [REVIEW: CG MC OS SH] | A | 5990 | | AS | 09-SEP-92 |
| | MIL-A-81307 | AMPLIFIER, SERVOMOTOR, GENERAL SPECIFICATION[CUST: AS] [REVIEW: CC] | A | 5990 | | AS | 20-AUG-65 |
| | MIL-S-81746A | SERVTORQ, GENERAL SPECIFICATION FOR[CUST: AS] [REVIEW: EC SH] | A | 5990 | | AS | 05-APR-91 |
| | MIL-S-81746/1 | SERVTORQ, TYPE 15ST4A[CUST: AS] [REVIEW: EC SH] | A | 5990 | | AS | 05-APR-91 |
| | MIL-S-81746/2 | SERVTORQ, TYPE 23ST64A[CUST: AS] [REVIEW: EC SH] | A | 5990 | | AS | 05-APR-91 |
| | MIL-S-81746/3 | SERVTORQ, TYPE 23ST4A[CUST: AS] [REVIEW: EC SH] | A | 5990 | | AS | 05-APR-91 |
| | MIL-S-81746/4 | SERVTORQ, TYPE 37ST64C[CUST: AS] [REVIEW: EC SH] | A | 5990 | | AS | 05-APR-91 |
| | MIL-S-81963B | SERVOCOMPONENTS, PRECISION INSTRUMENT, ROTATING, COMMON REQUIREMENTS AND TESTS, GENERAL SPECIFICATION FOR[CUST: AR AS 11] [REVIEW: 19 AT AV CC CG MC MI OS SH] | A | 5990 | | AS | 28-NOV-90 |
| | MIL-E-85082A | ENCODERS, SHAFT ANGLE TO DIGITAL, GENERAL SPECIFICATION FOR[CUST: AR AS 11] [REVIEW: CC] | A | 5990 | | AS | 16-NOV-92 |
| | MIL-E-85082/1 | ENCODER, SHAFT POSITION TO DIGITAL CONTACT TYPE, ALTITUDE REPORTING TYPE 11KUL1267R80A[CUST: AR AS 11] [REVIEW: CC] | A | 5990 | | AS | 16-NOV-92 |
| | MIL-E-85082/2 | ENCODER, SHAFT POSITION TO DIGITAL CONTACT TYPE, ALTITUDE REPORTING TYPE 11KUK1267R80A[CUST: AR AS 11] [REVIEW: CC] | A | 5990 | | AS | 16-NOV-92 |
| | MIL-E-85082/3 | ENCODER, SHAFT POSITION TO DIGITAL OPTICAL INCREMENTAL TYPE 11SKL05S05A[CUST: AR AS 11] [REVIEW: CC] | A | 5990 | | AS | 16-NOV-92 |
| | MIL-E-85082/4 | ENCODER, SHAFT POSITION TO DIGITAL CONTACT TYPE, ABSOLUTE TYPE 11KCL13R08A [CUST: AR AS 11] [REVIEW: CC] | A | 5990 | | AS | 16-NOV-92 |
| | MIL-E-85082/5 | ENCODER, SHAFT POSITION TO DIGITAL CONTACT TYPE, ABSOLUTE TYPE 11KPL13R08A [CUST: AR AS 11] [REVIEW: CC] | A | 5990 | | AS | 16-NOV-92 |
| | MIL-E-85082/6 | ENCODER, SHAFT POSITION TO DIGITAL CONTACT, ABSOLUTE TYPE 11KCJ10S05A[CUST: AR AS 11] [REVIEW: CC] | A | 5990 | | AS | 16-NOV-92 |
| | MIL-E-85082/7 | ENCODER, SHAFT POSITION TO DIGITAL OPTICAL INCREMENTAL, HOLLOW SHAFT TYPE 40SWM2880R1/8A[CUST: AR AS 11] [REVIEW: CC] | A | 5990 | | AS | 16-NOV-92 |
| | MIL-STD-710D | SYNCHROS, 60 AND 400 HZ, SELECTION AND APPLICATION OF[Military Standard][CUST: AR AS 11] [REVIEW: 99 CC CG CR4 EC MC OS] | A | 5990 | | AS | 25-MAR-91 |
| | QPL-AS20708-1 | SYNCHROS, GENERAL SPECIFICATION FOR | A | 5990 | | AS | 07-NOV-03 |
| | MIL-HDBK-225A | SYNCHROS DESCRIPTION AND OPERATION[CUST: AR AS 11] [REVIEW: CC MI OS] | A | 5990 | | AS | 25-MAR-91 |
| | MIL-HDBK-231A | ENCODERS SHAFT ANGLE TO DIGITAL[CUST: AR AS 11] | A | 5990 | | AS | 30-SEP-91 |
| | ANSI-C50.10 | MACHINES, SYNCHRONOUS, ROTATING ELECTRICAL FOR[CUST: AR YD 11] [REVIEW: GS] | A | 5990 | | YD | 05-JUL-90 |
| | SAE-AS17184 | SCREW, EXTERNALLY RELEIVED BODY (SYNCHRO)[CUST: AS] | A | 5990 | | AS | AUG-97 |
| | SAE-AS20708 | SYNCHROS, GENERAL SPECIFICATION FOR[CUST: AR AS 11] | A | 5990 | | AS | AUG-99 |
| | SAE-AS20708/1 | SYNCHRO, CONTROL TRANSFORMER, TYPE 11CT4E[CUST: AR AS 11] | A | 5990 | | AS | JUL-99 |
| | SAE-AS20708/2 | SYNCHRO, CONTROL TRANSMITTER, TYPE 11CX4E[CUST: AR AS 11] | A | 5990 | | AS | JUL-99 |
| | SAE-AS20708/3 | SYNCHRO, TORQUE RECEIVER, TYPE 11TR4C[CUST: AR AS 11] | A | 5990 | | AS | JUL-99 |
| | SAE-AS20708/4 | SYNCHRO, TORQUE TRANSMITTER, TYPE 11TX4C[CUST: AR AS 11] | A | 5990 | | AS | JUL-99 |
| | SAE-AS20708/5 | SYNCHRO, TORQUE RECEIVER, TYPE 26V-11TR4C[CUST: AR AS 11] | A | 5990 | | AS | JUL-99 |
| | SAE-AS20708/6 | SYNCHRO, TORQUE TRANSMITTER, TYPE 26V-11TX4C[CUST: AR AS 11] | A | 5990 | | AS | JUL-99 |
| | SAE-AS20708/7 | SYNCHRO, CONTROL TRANSFORMER, TYPE 26V-11CT4D[CUST: AR AS 11] | A | 5990 | | AS | JUL-99 |
| | SAE-AS20708/8 | SYNCHRO, CONTROL TRANSMITTER, TYPE 26V-11CX4C[CUST: AR AS 11] | A | 5990 | | AS | JUL-99 |
| | SAE-AS20708/9 | SYNCHRO, CONTROL DIFFERENTIAL TRANSMITTER, TYPE 26V-11CDX4C[CUST: AR AS 11] | A | 5990 | | AS | JUL-99 |
| | SAE-AS20708/14 | SYNCHRO, CONTROL TRANSMITTER, TYPE 15CX4D[CUST: AR AS 11] | A | 5990 | | AS | JUL-99 |
| | SAE-AS20708/15 | SYNCHRO, CONTROL TRANSFORMER, TYPE 15CT4C[CUST: AR AS 11] | A | 5990 | | AS | JUL-99 |
| | SAE-AS20708/16 | SYNCHRO, CONTROL DIFFERENTIAL TRANSMITTER, TYPE 15CDX4D[CUST: AR AS 11] | A | 5990 | | AS | JUL-99 |
| | SAE-AS20708/17 | SYNCHRO, TORQUE DIFFERENTIAL TRANSMITTER, TYPE 15TDX4C[CUST: AR AS 11] | A | 5990 | | AS | JUL-99 |
| | SAE-AS20708/19 | SYNCHRO, TORQUE RECEIVER TRANSMITTER, TYPE 15TRX4A[CUST: AR AS 11] | A | 5990 | | AS | JUL-99 |
| | SAE-AS20708/20 | SYNCHRO, CONTROL TRANSMITTER, TYPE 15CX6C[CUST: AR AS 11] | A | 5990 | | AS | JUL-99 |
| | SAE-AS20708/21 | SYNCHRO, CONTROL TRANSFORMER, TYPE 15CT6D[CUST: AR AS 11] | A | 5990 | | AS | JUL-99 |
| | SAE-AS20708/22 | SYNCHRO, CONTROL DIFFERENTIAL TRANSMITTER, TYPE 15CDX6C[CUST: AR AS 11] | A | 5990 | | AS | JUL-99 |
| | SAE-AS20708/23 | SYNCHRO, TORQUE RECEIVER TRANSMITTER, TYPE 15TRX6A[CUST: AR AS 11] | A | 5990 | | AS | JUL-99 |
| | SAE-AS20708/28 | SYNCHRO, CONTROL TRANSMITTER, TYPE 18CX4D[CUST: AR AS 11] | A | 5990 | | AS | JUL-99 |
| | SAE-AS20708/29 | SYNCHRO, CONTROL TRANSFORMER, TYPE 18CT4C[CUST: AR AS 11] | A | 5990 | | AS | JUL-99 |
| | SAE-AS20708/30 | SYNCHRO, CONTROL DIFFERENTIAL TRANSMITTER, TYPE 18CDX4C[CUST: AR AS 11] | A | 5990 | | AS | JUL-99 |
| | SAE-AS20708/31 | SYNCHRO, TORQUE DIFFERENTIAL TRANSMITTER, TYPE 18TDX4C[CUST: AR AS 11] | A | 5990 | | AS | JUL-99 |
| | SAE-AS20708/32 | SYNCHRO, TORQUE RECEIVER TRANSMITTER, TYPE 18TRX4A[CUST: AR AS 11] | A | 5990 | | AS | JUL-99 |
| | SAE-AS20708/33 | SYNCHRO, CONTROL TRANSMITTER, TYPE 18CX6C[CUST: AR AS 11] | A | 5990 | | AS | JUL-99 |
| | SAE-AS20708/34 | SYNCHRO, CONTROL TRANSFORMER, TYPE 18CT6D[CUST: AR AS 11] | A | 5990 | | AS | JUL-99 |
| | SAE-AS20708/35 | SYNCHRO, TORQUE RECEIVER TRANSMITTER, TYPE 18TRX6B[CUST: AR AS 11] | A | 5990 | | AS | JUL-99 |
| | SAE-AS20708/36 | SYNCHRO, CONTROL DIFFERENTIAL TRANSMITTER, TYPE 18CDX6D[CUST: AR AS 11] | A | 5990 | | AS | JUL-99 |

| Last Action | DOCUMENT NUMBER | DOCUMENT TITLE | Distribution | FSC/Area | MCA | Prep. Acty | Date |
|---|---|---|---|---|---|---|---|
| | SAE-AS20708/45 | SYNCHRO, CONTROL TRANSMITTER, TYPE 23CX4D[CUST: AR AS 11] | A | 5990 | | AS | JUL-99 |
| | SAE-AS20708/46 | SYNCHRO, CONTROL TRANSFORMER, TYPE 23CT4C[CUST: AR AS 11] | A | 5990 | | AS | JUL-99 |
| | SAE-AS20708/47 | SYNCHRO, CONTROL DIFFERENTIAL TRANSMITTER, TYPE 23CDX4C[CUST: AR AS 11] | A | 5990 | | AS | JUL-99 |
| | SAE-AS20708/48 | SYNCHRO, TORQUE DIFFERENTIAL TRANSMITTER, TYPE 23TDX4C[CUST: AR AS 11] | A | 5990 | | AS | JUL-99 |
| | SAE-AS20708/49 | SYNCHRO, DIFFERENTIAL RECEIVER, TYPE 23TDR4B[CUST: AR AS 11] | A | 5990 | | AS | JUL-99 |
| | SAE-AS20708/50 | SYNCHRO, TORQUE RECEIVER TRANSMITTER, TYPE 23TRX4A[CUST: AR AS 11] | A | 5990 | | AS | JUL-99 |
| | SAE-AS20708/52 | SYNCHRO, CONTROL TRANSMITTER, TYPE 23CX6D[CUST: AR AS 11] | A | 5990 | | AS | JUL-99 |
| | SAE-AS20708/53 | SYNCHRO, CONTROL TRANSFORMER, TYPE 23CT6D[CUST: AR AS 11] | A | 5990 | | AS | JUL-99 |
| | SAE-AS20708/54 | SYNCHRO, CONTROL DIFFERENTIAL TRANSMITTER, TYPE 23CDX6C[CUST: AR AS 11] | A | 5990 | | AS | JUL-99 |
| | SAE-AS20708/55 | SYNCHRO, TORQUE DIFFERENTIAL TRANSMITTER, TYPE 23TDX6C[CUST: AR AS 11] | A | 5990 | | AS | JUL-99 |
| | SAE-AS20708/56 | SYNCHRO, TORQUE RECEIVER TRANSMITTER, TYPE 23TRX6B[CUST: AR AS 11] | A | 5990 | | AS | JUL-99 |
| | SAE-AS20708/62 | SYNCHRO, TORQUE RECEIVER TRANSMITTER, TYPE 31TRX4A[CUST: AR AS 11] | A | 5990 | | AS | JUL-99 |
| | SAE-AS20708/66 | SYNCHRO, TORQUE RECEIVER TRANSMITTER, TYPE 31TRX6A[CUST: AR AS 11] | A | 5990 | | AS | JUL-99 |
| | SAE-AS20708/67 | SYNCHRO, TORQUE DIFFERENTIAL RECEIVER, TYPE 31TDR6B[CUST: AR AS 11] | A | 5990 | | AS | JUL-99 |
| | SAE-AS20708/70 | SYNCHRO, TORQUE RECEIVER TRANSMITTER, TYPE 37TRX4A[CUST: AR AS 11] | A | 5990 | | AS | JUL-99 |
| | SAE-AS20708/74 | SYNCHRO, TORQUE RECEIVER TRANSMITTER, TYPE 37TRX6A[CUST: AR AS 11] | A | 5990 | | AS | JUL-99 |
| | SAE-AS20708/76 | SYNCHRO, TORQUE DIFFERENTIAL TRANSMITTER, TYPE 37TDX6A[CUST: AR AS 11] | A | 5990 | | AS | JUL-99 |
| | SAE-AS20708/78 | SYNCHRO, CONTROL TRANSMITTER, TYPE 26V-08CX4C[CUST: AR AS 11] | A | 5990 | | AS | JUL-99 |
| | SAE-AS20708/79 | SYNCHRO, CONTROL TRANSFORMER, TYPE 26V-08CT4C[CUST: AR AS 11] | A | 5990 | | AS | JUL-99 |
| | SAE-AS20708/80 | SYNCHRO, CONTROL DIFFERENTIAL TRANSMITTER, TYPE 26V-08CDX4C[CUST: AR AS 11] | A | 5990 | | AS | JUL-99 |
| | SAE-AS20708/81 | SYNCHRO, CONTROL DIFFERENTIAL TRANSMITTER, TYPE 11CDX4B[CUST: AR AS 11] | A | 5990 | | AS | JUL-99 |
| | SAE-AS20708/131 | SYNCHRO, CONTROL TRANSMITTER, TYPE 15CX4F[CUST: AR AS 11] | A | 5990 | | AS | JUL-99 |
| | SAE-AS20708/500 | SYNCHRO, TORQUE RECEIVER, TYPE 26V-10TR4[CUST: AR AS 11] | A | 5990 | | AS | JUL-99 |
| | MIL-PRF-62540A NOT 1 | HARNESS AND CABLE ASSEMBLIES[CUST: AT] [REVIEW: GS IS] | A | 5995 | | AT | 15-APR-04 |
| | MIL-DTL-22442F SUP 1 NOT 1 | CABLE ASSEMBLIES, AIRCRAFT AUDIO, GENERAL SPECIFICATION FOR[CUST: CR AS 11] [REVIEW: 99 CC GS] | A | 5995 | | AS | 07-JAN-05 |
| | MIL-DTL-22442/1C(1) NOT 1 | CABLE ASSEMBLIES, AIRCRAFT AUDIO, SWITCH ASSEMBLY[CUST: AS] [REVIEW: GS] | A | 5995 | | AS | 07-JAN-05 |
| | MIL-DTL-22442/3B(1) | CABLE ASSEMBLY, AIRCRAFT AUDIO, CABLE (RETRACTILE)[CUST: AS] [REVIEW: GS] | A | 5995 | | AS | 01-APR-00 |
| | MIL-DTL-22442/4C(1) NOT 1 | CABLE ASSEMBLY, AIRCRAFT AUDIO, CONNECTOR (U-61/U)[CUST: AS] [REVIEW: GS] | A | 5995 | | AS | 07-JAN-05 |
| | MIL-DTL-22442/5B | CABLE ASSEMBLY, AIRCRAFT AUDIO, CONNECTOR[CUST: AS] [REVIEW: GS] | A | 5995 | | AS | 05-JAN-98 |
| | MIL-DTL-22442/6A | CABLE ASSEMBLY, AIRCRAFT AUDIO, QUALIFICATION BY SIMILARITY[CUST: CR AS 11] [REVIEW: 99 CC GS] | A | 5995 | | AS | 05-JAN-98 |
| | MIL-DTL-22442/7 | CABLE ASSEMBLY, AIRCRAFT AUDIO, CONNECTOR TJ-106[CUST: AS] | A | 5995 | | AS | 09-APR-04 |
| | MIL-DTL-22442/8B(1) NOT 1 | CABLE ASSEMBLY, AIRCRAFT AUDIO, CLOTHING CLIP[CUST: CR AS 11] [REVIEW: 99 CC GS] | A | 5995 | | AS | 07-JAN-05 |
| | MIL-DTL-22442/12C(1) NOT 1 | CABLE ASSEMBLY, AIRCRAFT AUDIO, CX-4622/AR[CUST: AS] [REVIEW: GS] | A | 5995 | | AS | 07-JAN-05 |
| | MIL-DTL-22442/19D(1) NOT 1 | CABLE ASSEMBLY, AIRCRAFT AUDIO, CX-12972/AR[CUST: AS] [REVIEW: GS] | A | 5995 | | AS | 07-JAN-05 |
| | MIL-DTL-22442/20C(1) NOT 1 | CABLE ASSEMBLY, AIRCRAFT AUDIO, CX-12973/AR[CUST: AS] [REVIEW: GS] | A | 5995 | | AS | 07-JAN-05 |
| | MIL-DTL-22442/21C(1) NOT 1 | CABLE ASSEMBLY, AIRCRAFT AUDIO, CX-12974/AR[CUST: AS] [REVIEW: GS] | A | 5995 | | AS | 07-JAN-05 |
| | MIL-DTL-22442/22C(1) NOT 1 | CABLE ASSEMBLY, AIRCRAFT AUDIO, CX-12987/AR[CUST: AS] [REVIEW: GS] | A | 5995 | | AS | 07-JAN-05 |
| | MIL-DTL-22442/23C(1) NOT 1 | CABLE ASSEMBLY, AIRCRAFT AUDIO, CX-12988/AR[CUST: AS] [REVIEW: GS] | A | 5995 | | AS | 07-JAN-05 |
| | MIL-DTL-22442/24C(1) NOT 1 | CABLE ASSEMBLY, AIRCRAFT AUDIO, CX-13017/AR[CUST: AS] [REVIEW: GS] | A | 5995 | | AS | 07-JAN-05 |
| | MIL-DTL-22442/25B | ASSEMBLY, AIRCRAFT AUDIO, MOLDED RUBBER CONNECTOR MECHANICAL GAUGES[CUST: AS] [REVIEW: GS] | A | 5995 | | AS | 05-JAN-98 |
| | MIL-DTL-22442/26E(1) NOT 1 | CABLE ASSEMBLY, AIRCRAFT AUDIO, CX-13126A/A[CUST: AS] [REVIEW: GS] | A | 5995 | | AS | 10-JAN-05 |
| | MIL-DTL-22442/27C(1) NOT 1 | CABLE ASSEMBLY, AIRCRAFT AUDIO, CX-13127/A[CUST: AS] [REVIEW: GS] | A | 5995 | | AS | 10-JAN-05 |
| | MIL-DTL-22442/29B(1) NOT 1 | CABLE ASSEMBLY, AIRCRAFT AUDIO, CX-13154/A[CUST: AS] [REVIEW: GS] | A | 5995 | | AS | 10-JAN-05 |
| | MIL-DTL-22442/30B(1) NOT 1 | CABLE ASSEMBLY, AIRCRAFT AUDIO, CX-13155/A AND CX-13164/A[CUST: AS] [REVIEW: GS] | A | 5995 | | AS | 10-JAN-05 |
| | MIL-DTL-22442/31B(1) NOT 1 | CABLE ASSEMBLY, AIRCRAFT AUDIO[CUST: AS] [REVIEW: GS] | A | 5995 | | AS | 10-JAN-05 |
| | MIL-DTL-22442/32C | CABLE ASSEMBLY, AIRCRAFT AUDIO, ASSOCIATED PARTS[CUST: CR AS 11] | A | 5995 | | AS | 28-FEB-05 |
| | MIL-DTL-22442/33B(1) NOT 1 | CABLE ASSEMBLIES, AIRCRAFT AUDIO, CX-4707C/AIC[CUST: CR AS 11] [REVIEW: 99 CC GS] | A | 5995 | | AS | 10-JAN-05 |
| | MIL-DTL-22442/35B(1) | CABLE ASSEMBLY, AIRCRAFT AUDIO, CABLE[CUST: AS] [REVIEW: GS] | A | 5995 | | AS | 01-APR-00 |
| | MIL-DTL-22442/36B(1) NOT 1 | CABLE ASSEMBLY, AIRCRAFT AUDIO[CUST: AS] [REVIEW: GS] | A | 5995 | | AS | 10-JAN-05 |
| | MIL-DTL-22442/37B(1) NOT 1 | CABLE ASSEMBLY, AIRCRAFT AUDIO, CX-4708A/AIC[CUST: CR AS 11] [REVIEW: 99 CC GS] | A | 5995 | | AS | 10-JAN-05 |
| | MIL-DTL-22442/38B(1) NOT 1 | CABLE ASSEMBLY, AIRCRAFT AUDIO[CUST: CR AS 11] [REVIEW: 99 CC GS] | A | 5995 | | AS | 10-JAN-05 |
| | MIL-DTL-22442/40A | CABLE ASSEMBLY, AIRCRAFT AUDIO[CUST: AS] [REVIEW: GS] | A | 5995 | | AS | 05-JAN-98 |
| | MIL-DTL-22442/41B | CABLE ASSEMBLY, AIRCRAFT AUDIO, ADAPTER, SURVIVAL RADIO[CUST: AS] | A | 5995 | | AS | 15-SEP-03 |
| | MIL-DTL-22442/42A NOT 2 | CABLE ASSEMBLY, AIRCRAFT AUDIO, S-3A CABLE ADAPTER[CUST: AS] | A | 5995 | | AS | 20-AUG-04 |
| | MIL-DTL-22442/57B NOT 1 | CABLE ASSEMBLY, AIRCRAFT AUDIO, CX-13165/A AH-1T AND AH-1W[CUST: AS] [REVIEW: GS] | A | 5995 | | AS | 10-JAN-05 |
| | MIL-DTL-22442/61B NOT 1 | CABLE ASSEMBLY, AIRCRAFT AUDIO[CUST: AS] [REVIEW: GS] | A | 5995 | | AS | 10-JAN-05 |
| | QPL-22442-20 | CABLE ASSEMBLIES, AIRCRAFT AUDIO, GENERAL SPECIFICATION FOR | A | 5995 | | AS | 15-APR-05 |
| | EIA215 | BASIC REQUIREMENTS FOR BROADCAST MICROPHONE CABLES[CUST: CE YD 99] | A | 5995 | | YD | 09-OCT-81 |
| | UL817 | CORD SETS AND POWER-SUPPLY CORDS[CUST: GL YD 11] [REVIEW: GS] | A | 5995 | | YD | 22-DEC-86 |
| | MIL-DTL-28875A(1) SUP 1 | AMPLIFIERS, RADIO- FREQUENCY AND MICROWAVE, SOLID- STATE, GENERAL SPECIFICATION FOR[CUST: CR EC 11 CC] [REVIEW: 99 AS AV MC MI OS SH] | A | 5996 | | CC | 03-OCT-03 |
| | MIL-DTL-28875/1A NOT 1 | AMPLIFIER, RADIO FREQUENCY AND MICROWAVE, SOLID-STATE, NARROWBAND, DIP CONFIGURATION[CUST: CR EC 11 CC] [REVIEW: 19 99 AS AV MC MI OS SH] | A | 5996 | | CC | 17-JUN-05 |
| | MIL-DTL-28875/5A NOT 1 | AMPLIFIERS, RADIO-FREQUENCY AND MICROWAVE, SOLID-STATE, LOW NOISE, WIDEBAND, TO CONFIGURATION[CUST: CR EC 11 CC] [REVIEW: 99 AS AV MC OS SH] | A | 5996 | | CC | 17-JUN-05 |
| | MIL-DTL-28875/6A NOT 1 | AMPLIFIERS, RADIO-FREQUENCY AND MICROWAVE, SOLID-STATE, LOW NOISE, WIDEBAND, COAXIAL CONFIGURATION[CUST: CR EC 11 CC] [REVIEW: 19 99 AV MC MI OS SH] | A | 5996 | | CC | 17-JUN-05 |

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|---|---|---|---|---|---|---|---|
| | MIL-DTL-28875/8A NOT 1 | AMPLIFIERS, RADIO-FREQUENCY & MICROWAVE, SOLID- STATE, POWER, WIDEBAND, TO CONFIGURATION[CUST: CR EC 11 CC] [REVIEW: 99 AS AV MC MI OS SH] | A | 5996 | | CC | 17-JUN-05 |
| | MIL-DTL-28875/10A NOT 1 | AMPLIFIERS, RADIO-FREQUENCY AND MICROWAVE, SOLID-STATE, WIDEBAND, TO CONFIGURATION[CUST: CR EC 11 CC] [REVIEW: 19 99 AS AV MC MI OS SH] | A | 5996 | | CC | 17-JUN-05 |
| | MIL-DTL-28875/12A NOT 1 | AMPLIFIERS, RADIO-FREQUENCY AND MICROWAVE, SOLID-STATE, WIDEBAND, LOW PROFILE, TO CONFIGURATION[CUST: CR EC 11 CC] [REVIEW: 19 99 AS AV MC MI OS SH] | A | 5996 | | CC | 17-JUN-05 |
| | MIL-PRF-31032A | PRINTED CIRCUIT BOARD/PRINTED WIRING BOARD, GENERAL SPECIFICATION FOR[CUST: CR EC 11 CC] [REVIEW: 99 MC MI] | A | 5998 | | CC | 16-DEC-04 |
| | MIL-PRF-31032/1B | PRINTED WIRING BOARD, RIGID, MULTILAYERED, THERMOSETTING RESIN BASE MATERIAL, WITH OR WITHOUT BLIND AND BURIED PLATED THROUGH HOLES, FOR SOLDERED PART MOUNTING[CUST: CR EC 11 CC] [REVIEW: 99 CG MI] | A | 5998 | | CC | 29-OCT-04 |
| | MIL-PRF-31032/2A | PRINTED WIRING BOARD, RIGID, SINGLE AND DOUBLE LAYER, THERMOSETTING RESIN BASE MATERIAL, WITH OR WITHOUT PLATED THROUGH HOLES, FOR SOLDERED PART MOUNTING[CUST: CR EC 11 CC] [REVIEW: 99 CG MI] | A | 5998 | | CC | 29-OCT-04 |
| | MIL-PRF-31032/3A | PRINTED WIRING BOARD, FLEXIBLE, SINGLE AND DOUBLE LAYER, WITH OR WITHOUT PLATED THROUGH HOLES, WITH OR WITHOUT STIFFENERS FOR SOLDERED PART MOUNTING[CUST: CR EC 11 CC] [REVIEW: 99 CG MI] | A | 5998 | | CC | 29-OCT-04 |
| | MIL-PRF-31032/4A | PRINTED WIRING BOARD, RIGID FLEX OR FLEXIBLE, MULTILAYER, WITH PLATED HOLES, WITH OR WITHOUT STIFFENERS, FOR SOLDERED PART MOUNTING[CUST: CR EC 11 CC] [REVIEW: 99 CG MI] | A | 5998 | | CC | 29-OCT-04 |
| | MIL-PRF-32006 | PROGRAMMABLE CONTROLLER, NAVAL SHIPBOARD[CUST: CR SH 11] [REVIEW: 03 19 99 AS BC CC CG EC MI NW] | A | 5998 | | SH | 29-JUN-04 |
| | MIL-A-24741 | ASSEMBLIES, METAL ELECTRICAL BACKPLANE, ONE AND TWO LAYER, GENERAL SPECIFICATION FOR[CUST: CR SH 11] | A | 5998 | | SH | 19-JAN-90 |
| | MIL-A-28870A | ASSEMBLIES, ELECTRICAL BACKPLANE, PRINTED-WIRING, GENERAL SPECIFICATION FOR[CUST: CR NW 11] [REVIEW: AS CC CG MC OS] | A | 5998 | | NW | 19-JAN-90 |
| | MIL-DTL-62736A NOT 1 | PRINTED WIRING ASSEMBLY, I/O[CUST: AT] | A | 5998 | | AT | 20-APR-04 |
| | MIL-DTL-62737A NOT 1 | PRINTED WIRING ASSEMBLY, COMPUTER[CUST: AT] | A | 5998 | | AT | 20-APR-04 |
| | MIL-DTL-62738A NOT 1 | PRINTED WIRING ASSEMBLY, IGNITION INTERRUPT DRIVER[CUST: AT] | A | 5998 | | AT | 20-APR-04 |
| | MIL-DTL-62739A NOT 1 | PRINTED WIRING ASSEMBLY, CLOCK/DISPLAY DRIVER[CUST: AT] | A | 5998 | | AT | 20-APR-04 |
| | MIL-DTL-62740A NOT 1 | PRINTED WIRING ASSEMBLY, SPECIAL CIRCUITS[CUST: AT] | A | 5998 | | AT | 20-APR-04 |
| | MIL-DTL-62741A NOT 1 | PRINTED WIRING ASSEMBLY, MUX/ADCON[CUST: AT] | A | 5998 | | AT | 20-APR-04 |
| | MIL-C-71042(2) | CIRCUIT CARD ASSEMBLY, LOGIC: 11784523[CUST: AR] | A | 5998 | | AR | 27-MAR-98 |
| | MIL-STD-2119A | DESIGN REQUIREMENTS FOR PRINTED-WIRING ELECTRICAL BACKPLANE ASSEMBLIES[Design Criteria Standard][CUST: CR NW 11] [REVIEW: AS CC CG MC OS] | A | 5998 | | NW | 19-FEB-90 |
| | MIL-STD-2198 | DESIGN REQUIREMENTS FOR METAL ELECTRICAL BACKPLANE ASSEMBLIES[Design Criteria Standard][CUST: CR NW 11] [REVIEW: CC] | A | 5998 | | NW | 26-FEB-90 |
| | A-A-55563B | HOLDER, ELECTRICAL CARD, METAL CARD GUIDE, GENERAL REQUIREMENTS FOR[CUST: CR EC CC] | A | 5998 | / | CC | 24-MAY-05 |
| | A-A-55563/1A | HOLDER, ELECTRICAL CARD, METAL CARD GUIDE, OPEN ENDED, WITH FLARED ENTRY, WITH 2 OFFSET (SIDE) MOUNTING HOLES[CUST: EC CC] | A | 5998 | / | CC | 31-JAN-02 |
| | A-A-55563/2A | HOLDER, ELECTRICAL CARD, METAL CARD GUIDE, OPEN ENDED, WITHOUT FLARED ENTRY, WITH 2 OFFSET (SIDE) MOUNTING HOLES[CUST: EC CC] | A | 5998 | / | CC | 31-JAN-02 |
| | A-A-55563/3A | HOLDER, ELECTRICAL CARD, METAL CARD GUIDE, CLOSED ENDED, WITH FLARED ENTRY, WITH 2 OFFSET (SIDE) MOUNTING HOLES[CUST: EC CC] | A | 5998 | / | CC | 31-JAN-02 |
| | A-A-55563/4A | HOLDER, ELECTRICAL CARD, METAL CARD GUIDE, CLOSED ENDED, WITHOUT FLARED ENTRY, WITH 2 OFFSET (SIDE) MOUNTING HOLES[CUST: EC CC] | A | 5998 | / | CC | 31-JAN-02 |
| | A-A-55563/5A | HOLDER, ELECTRICAL CARD, METAL CARD GUIDE, LOW PROFILE, OPEN ENDED, WITH FLARED ENTRY, WITH 2 OFFSET (SIDE) MOUNTING HOLES[CUST: EC CC] | A | 5998 | / | CC | 31-JAN-02 |
| | A-A-55563/6A | HOLDER, ELECTRICAL CARD, METAL CARD GUIDE, LOW PROFILE, OPEN ENDED, WITHOUT FLARED ENTRY, WITH 2 OFFSET (SIDE) MOUNTING HOLES[CUST: EC CC] | A | 5998 | / | CC | 31-JAN-02 |
| | A-A-55563/7A | HOLDER, ELECTRICAL CARD, METAL CARD GUIDE, OPEN ENDED, WITH FLARED ENTRY, WITH 3 MOUNTING HOLES[CUST: EC CC] | A | 5998 | / | CC | 31-JAN-02 |
| | A-A-55563/8A | HOLDER, ELECTRICAL CARD, METAL CARD GUIDE, OPEN ENDED, WITHOUT FLARED ENTRY, AND WITH 3 MOUNTING HOLES[CUST: EC CC] | A | 5998 | / | CC | 31-JAN-02 |
| | A-A-55563/9A | HOLDER, ELECTRICAL CARD, METAL CARD GUIDE, CLOSED ENDED, WITH FLARED ENTRY, WITH 3 MOUNTING HOLES[CUST: EC CC] | A | 5998 | / | CC | 31-JAN-02 |
| | A-A-55563/10A | HOLDER, ELECTRICAL CARD, METAL CARD GUIDE, CLOSED ENDED, WITHOUT FLARED ENTRY, WITH 3 MOUNTING HOLES[CUST: EC CC] | A | 5998 | / | CC | 31-JAN-02 |
| | A-A-55563/11A | HOLDER, ELECTRICAL CARD, METAL CARD GUIDE, LOW PROFILE, OPEN ENDED, WITH FLARED ENTRY, AND WITH 3 MOUNTING HOLES[CUST: EC CC] | A | 5998 | / | CC | 31-JAN-02 |
| | A-A-55563/12A | HOLDER, ELECTRICAL CARD, METAL CARD GUIDE, OPEN ENDED, WITHOUT FLARED ENTRY, WITH 3 MOUNTING HOLES[CUST: EC CC] | A | 5998 | / | CC | 31-JAN-02 |
| | A-A-55563/13A | HOLDER, ELECTRICAL CARD, METAL CARD GUIDE, LOW PROFILE, OPEN ENDED, WITH FLARED ENTRY, WITH 2 OFFSET (SIDE) MOUNTING HOLES, WITH CONTROLLED INSIDE BEND RADIUS[CUST: EC CC] | A | 5998 | / | CC | 31-JAN-02 |
| | A-A-55563/14A | HOLDER, ELECTRICAL, CARD, METAL CARD GUIDE, LOW PROFILE, OPEN ENDED, WITHOUT FLARED ENTRY, WITH 2 OFFSET (SIDE) MOUNTING HOLES, WITH CONTROLLED INSIDE BEND RADIUS[CUST: EC CC] | A | 5998 | / | CC | 31-JAN-02 |
| | A-A-55563/15A | HOLDER, ELECTRICAL CARD, METAL CARD GUIDE, LOW PROFILE, OPEN ENDED, WITH FLARED ENTRY, WITH 3 MOUNTING HOLES, WITH CONTROLLED INSIDE BEND RADIUS[CUST: EC CC] | A | 5998 | / | CC | 31-JAN-02 |
| | A-A-55563/16A | HOLDER, ELECTRICAL CARD, METAL CARD GUIDE, LOW PROFILE, OPEN ENDED, WITHOUT FLARED ENTRY, WITH 3 MOUNTING HOLES, WITH CONTROLLED INSIDE BEND RADIUS[CUST: EC CC] | A | 5998 | / | CC | 31-JAN-02 |
| | A-A-55563/17 | HOLDER, ELECTRICAL CARD, METAL CARD GUIDE, LOW PROFILE, OPEN ENDED, WITHOUT FLARED ENTRY, WITH 2 MOUNTING HOLES[CUST: CR EC 11 CC] | A | 5998 | / | CC | 11-DEC-02 |
| | A-A-55563/18 | HOLDER, ELECTRICAL CARD, METAL CARD GUIDE, LOW PROFILE, OPEN ENDED, WITHOUT FLARED ENTRY, WITH 3 MOUNTING HOLES[CUST: CR EC 11 CC] | A | 5998 | / | CC | 11-DEC-02 |
| | A-A-55563/19 | HOLDER, ELECTRICAL CARD, METAL CARD GUIDE, LOW PROFILE, OPEN ENDED, WITHOUT FLARED ENTRY, WITH 2 MOUNTING HOLES, SHORT LENGTH[CUST: CR EC 11 CC] | A | 5998 | / | CC | 11-NOV-03 |
| | A-A-55563/20 | HOLDER, ELECTRICAL CARD, METAL CARD GUIDE, LOW PROFILE, OPEN ENDED, WITH FLARED ENTRY, WITH 2 MOUNTING HOLES, SHORT LENGTH[CUST: CR EC 11 CC] | A | 5998 | / | CC | 11-NOV-03 |
| | A-A-55563/21 | HOLDER, ELECTRICAL CARD, METAL CARD GUIDE, LOW PROFILE, CLOSED ENDED, WITHOUT FLARED ENTRY, WITH THREE MOUNTING HOLES, FOR VERSAMODULE EUROCARD APPLICATIONS[CUST: CR EC 11 CC] | A | 5998 | / | CC | 19-NOV-04 |
| | A-A-55563/22 | HOLDER, ELECTRICAL CARD, METAL CARD GUIDE, LOW PROFILE, CLOSED ENDED, WITH FLARED ENTRY, WITH THREE MOUNTING HOLES, FOR VERSAMODULE EUROCARD APPLICATIONS[CUST: CR EC 11 CC] | A | 5998 | / | CC | 19-NOV-04 |
| | A-A-55563/23 | HOLDER, ELECTRICAL CARD, METAL CARD GUIDE, MEDIUM PROFILE, CENTER MOUNT, WITH FLARED ENTRY, WITH 2 MOUNTING HOLES[CUST: CR EC CC] | A | 5998 | / | CC | 24-MAY-05 |
| | A-A-55563/24 | HOLDER, ELECTRICAL CARD, METAL CARD GUIDE, MEDIUM PROFILE, CENTER MOUNT, WITH FLARED ENTRY, WITH 3 MOUNTING HOLES[CUST: CR EC CC] | A | 5998 | / | CC | 24-MAY-05 |
| | A-A-59590B | HOLDER, ELECTRICAL CARD, WEDGE RETAINERS, 3 PIECE, SCREW ACTUATED DRIVE, GENERAL REQUIREMENTS FOR[CUST: CR EC 11 CC] [REVIEW: 99] | A | 5998 | / | CC | 28-APR-05 |

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|---|---|---|---|---|---|---|---|
| | A-A-59590/1A | HOLDERS, ELECTRICAL CARD, WEDGE RETAINERS, 3 PIECE, SCREW ACTUATED DRIVE, .225 X .260 INCH BODY SIZE, WITH LEVER ACTION LOCKING[CUST: CR EC 11 CC] | A | 5998 | / | CC | 05-JUL-03 |
| | A-A-59590/2A | HOLDERS, ELECTRICAL CARD, WEDGE RETAINERS, 3 PIECE, SCREW ACTUATED DRIVE, .225 X .260 INCH BODY SIZE, WITH EJECTION ACTION[CUST: CR EC 11 CC] | A | 5998 | / | CC | 07-MAR-03 |
| | A-A-59590/3A | HOLDERS, ELECTRICAL CARD, WEDGE RETAINERS, 3 PIECE, SCREW ACTUATED DRIVE, .225 X .260 INCH BODY SIZE, WITH VISUAL LOCK INDICATION[CUST: CR EC 11 CC] | A | 5998 | / | CC | 21-JUN-02 |
| | A-A-59590/4A | HOLDERS, ELECTRICAL CARD, WEDGE RETAINERS, 3 PIECE, SCREW ACTUATED DRIVE, .225 X .260 INCH BODY SIZE[CUST: CR EC 11 CC] | A | 5998 | / | CC | 21-JUN-02 |
| | A-A-59590/5A | HOLDERS, ELECTRICAL CARD, WEDGE RETAINERS, 3 PIECE, SCREW ACTUATED DRIVE, .225 X .260 INCH BODY SIZE, WITH SCREW RETENTION[CUST: CR EC 11 CC] [REVIEW: 99] | A | 5998 | / | CC | 28-APR-05 |
| | A-A-59590/6A | HOLDER, ELECTRICAL CARD, WEDGE RETAINERS, 3 PIECE, SCREW ACTUATED DRIVE 225 X .260 INCH BODY SIZE, WITH VISUAL LOCK AND SCREW RETENTION[CUST: CR EC 11 CC] [REVIEW: 99] | A | 5998 | / | CC | 28-APR-05 |
| M | A-A-59590/7A | HOLDER, ELECTRICAL CARD, WEDGE RETAINERS, 3 PIECE, SCREW ACTUATED DRIVE, .220 X .220 INCH BODY SIZE[CUST: CR EC 11 CC] [REVIEW: 99 MI] | A | 5998 | / | CC | 17-AUG-05 |
| M | A-A-59590/8A | HOLDER, ELECTRICAL CARD, WEDGE RETAINERS, 3 PIECE, SCREW ACTUATED DRIVE, .220 X .220 INCH BODY SIZE, WITH VISUAL LOCK INDICATION[CUST: CR EC 11 CC] [REVIEW: 99 MI] | A | 5998 | / | CC | 17-AUG-05 |
| M | A-A-59590/9A | HOLDER, ELECTRICAL CARD, WEDGE RETAINERS, 3 PIECE, SCREW ACTUATED DRIVE, .220 X .220 INCH BODY SIZE, WITH SCREW RETENTION[CUST: CR EC 11 CC] [REVIEW: 99 MI] | A | 5998 | / | CC | 12-AUG-05 |
| M | A-A-59590/10A | HOLDER, ELECTRICAL CARD, WEDGE RETAINERS, 3 PIECE, SCREW ACTUATED DRIVE, .220 X .220 INCH BODY SIZE, WITH VISUAL LOCK INDICATION AND SCREW RETENTION[CUST: CR EC 11 CC] [REVIEW: 99 MI] | A | 5998 | / | CC | 12-AUG-05 |
| | A-A-59590/11 | HOLDERS, ELECTRICAL CARD, WEDGE RETAINERS, 3 PIECE, SCREW ACTUATED DRIVE, .240 X .180 INCH BODY SIZE[CUST: CR EC 11 CC] | A | 5998 | / | CC | 05-APR-02 |
| | A-A-59590/12 | HOLDERS, ELECTRICAL CARD, WEDGE RETAINERS, 3 PIECE, SCREW ACTUATED DRIVE, .240 X .180 INCH BODY SIZE WITH SCREW RETENTION[CUST: CR EC 11 CC] | A | 5998 | / | CC | 05-APR-02 |
| | A-A-59590/13 | HOLDERS, ELECTRICAL CARD, WEDGE RETAINERS, 3 PIECE, SCREW ACTUATED DRIVE, .375 X .375 INCH BODY SIZE[CUST: CR EC 11 CC] | A | 5998 | / | CC | 10-MAY-02 |
| | A-A-59590/14 | HOLDERS, ELECTRICAL CARD, WEDGE RETAINERS, 3 PIECE, SCREW ACTUATED DRIVE, .375 X .375 INCH BODY SIZE, WITH VISUAL LOCK INDICATION[CUST: CR EC 11 CC] | A | 5998 | / | CC | 10-MAY-02 |
| | A-A-59590/15 | HOLDERS, ELECTRICAL CARD, WEDGE RETAINERS, 3 PIECE, SCREW ACTUATED DRIVE, .375 X .375 INCH BODY SIZE, WITH SCREW RETENTION[CUST: CR EC 11 CC] | A | 5998 | / | CC | 24-MAY-02 |
| | A-A-59590/16 | HOLDERS, ELECTRICAL CARD, WEDGE RETAINERS, 3 PIECE, SCREW ACTUATED DRIVE, .375 X .375 INCH BODY SIZE, WITH VISUAL LOCK INDICATION AND SCREW RETENTION[CUST: CR EC 11 CC] | A | 5998 | / | CC | 24-MAY-02 |
| | A-A-59590/17 | HOLDERS, ELECTRICAL CARD, WEDGE RETAINERS, 3 PIECE, SCREW ACTUATED DRIVE, .260 X .260 INCH BODY SIZE[CUST: CR EC 11 CC] | A | 5998 | / | CC | 26-JUN-02 |
| | A-A-59590/18 | HOLDERS, ELECTRICAL CARD, WEDGE RETAINERS, 3 PIECE, SCREW ACTUATED DRIVE, .260 X .260 INCH BODY SIZE, WITH VISUAL LOCK INDICATION[CUST: CR EC 11 CC] | A | 5998 | / | CC | 26-JUN-02 |
| | A-A-59590/19 | HOLDERS, ELECTRICAL CARD, WEDGE RETAINERS, 3 PIECE, SCREW ACTUATED DRIVE, .260 X .260 INCH BODY SIZE, WITH SCREW RETENTION[CUST: CR EC 11 CC] | A | 5998 | / | CC | 16-AUG-02 |
| | A-A-59590/20 | HOLDERS, ELECTRICAL CARD, WEDGE RETAINERS, 3 PIECE, SCREW ACTUATED DRIVE, .260 X .260 INCH BODY SIZE, WITH VISUAL LOCK INDICATION AND SCREW RETENTION[CUST: CR EC 11 CC] | A | 5998 | / | CC | 16-AUG-02 |
| | A-A-59590/21 | HOLDERS, ELECTRICAL CARD, WEDGE RETAINERS, 3 PIECE, SCREW ACTUATED DRIVE, .500 X .450 INCH BODY SIZE[CUST: CR EC 11 CC] | A | 5998 | / | CC | 23-AUG-02 |
| | A-A-59590/22 | HOLDERS, ELECTRICAL CARD, WEDGE RETAINERS, 3 PIECE, SCREW ACTUATED DRIVE, .500 X .450 INCH BODY SIZE, WITH VISUAL LOCK INDICATION[CUST: CR EC 11 CC] | A | 5998 | / | CC | 23-AUG-02 |
| | A-A-59590/23 | HOLDERS, ELECTRICAL CARD, WEDGE RETAINERS, 3 PIECE, SCREW ACTUATED DRIVE, .500 X .450 INCH BODY SIZE, WITH SCREW RETENTION[CUST: CR EC 11 CC] | A | 5998 | / | CC | 06-SEP-02 |
| | A-A-59590/24 | HOLDERS, ELECTRICAL CARD, WEDGE RETAINERS, 3 PIECE, SCREW ACTUATED DRIVE, .500 X .450 INCH BODY SIZE, WITH VISUAL LOCK INDICATION AND SCREW RETENTION[CUST: CR EC 11 CC] | A | 5998 | / | CC | 06-SEP-02 |
| | A-A-59590/25 | HOLDERS, ELECTRICAL CARD, WEDGE RETAINERS, 3 PIECE, SCREW ACTUATED DRIVE, .225 X .260 INCH BODY SIZE, WITH EJECTION ACTION AND VISUAL LOCK INDICATION[CUST: CR EC 11 CC] | A | 5998 | / | CC | 07-MAR-03 |
| | QML-28770-3 | ASSEMBLIES, ELECTRICAL BACKPLANE, PRINTED-WIRING, GENERAL SPECIFICATON FOR | A | 5998 | | SH | 24-FEB-92 |
| | QML-28870-9 | ASSEMBLIES, ELECTRICAL BACKPLANE, PRINTED-WIRING, GENERAL SPECIFICATION FOR | A | 5998 | | AS | 24-AUG-98 |
| | QML-31032-17 | PRINTED CIRCUIT BOARD/PRINTED WIRING BOARD, GENERAL SPECIFICATION FOR | A | 5998 | | CC | 18-NOV-04 |
| | QPL-50884-57 | PRINTED WIRING BOARD, FLEXIBLE AND RIGID-FLEX, GENERAL SPECIFICATION FOR | A | 5998 | | CC | 31-MAR-05 |
| | QPL-55110-65 | PRINTED WIRING BOARD, RIGID, GENERAL SPECIFICATION FOR | A | 5998 | | CC | 31-MAR-05 |
| | MIL-HDBK-1861A | SELECTION AND USE OF ELECTRICAL AND ELECTRONIC ASSEMBLIES, BOARDS, CARDS, AND ASSOCIATED HARDWARE[CUST: CR EC 11 CC] [REVIEW: 99] | A | 5998 | | CC | 22-JUN-05 |
| | IPC-2221 | PRINTED BOARD DESIGN, GENERIC STANDARD FOR[CUST: CR EC 11 CC] | A | 5998 | | CC | 01-SEP-99 |
| | IPC-2223 | FLEXIBLE PRINTED BOARDS, SECTIONAL DESIGN STANDARD FOR[CUST: CR EC 11 CC] | A | 5998 | | CC | 01-SEP-99 |
| | IPC-4202 | BASE, FLEXIBLE, DIELECTRICSFOR USE IN FLEXIBLE PRINTED CIRCUITRY[CUST: CR EC 11 CC] [REVIEW: MI] | A | 5998 | | CC | 26-FEB-03 |
| | IPC-4203 | ADHESIVE COATED DIELECTIC FILMS FOR USE AS COVER SHEETS FOR FLEXIBLE PRINTED CIRCUITRY AND FLEXIBLE ADHESIVE BONDING FILMS[CUST: CR EC 11 CC] [REVIEW: MI] | A | 5998 | | CC | 26-FEB-03 |
| | IPC-4204 | METAL-CLAD, FLEXIBLE, DIELECTRICS FOR USE IN FABRICATION OF FLEXIBLE PRINTED CIRCUITRY[CUST: CR EC 11 CC] [REVIEW: MI] | A | 5998 | | CC | 26-FEB-03 |
| | IPC-4412 | FABRIC, FINISHED, WOVENFROM E GLASS FOR PRINTED BOARDS[CUST: CR EC 11 CC] [REVIEW: MI] | A | 5998 | | CC | 26-FEB-03 |
| | IPC-4562 | METAL FOIL FOR PRINTED WIRING APPLICATIONS[CUST: CR EC 11 CC] [REVIEW: MI] | A | 5998 | | CC | 26-FEB-03 |
| | IPC-9191 | STATISTICAL PROCESS CONTROL (SPC), IMPLEMENTATION OF[CUST: CR EC 11 CC] [REVIEW: MI] | A | 5998 | | CC | 26-FEB-03 |
| | IPC-A142 | FINISHED FABRIC WOVEN FROM ARAMID FOR PRINTED BOARDS, SPECIFICATION FOR[CUST: CR EC 11] [REVIEW: 19 99 AR AT CR4 EA MI] | A | 5998 | | CC | 28-MAR-92 |
| | IPC-D275 | DESIGN STANDARD FOR RIGID PRINTED BOARDS AND RIGID PRINTED BOARD ASSEMBLIES[CUST: CR EC 11] [REVIEW: 19 99 AR AT CR4 EA MI] | A | 5998 | | CC | 30-SEP-91 |
| | IPC-D322 | GUIDELINES FOR SELECTING PRINTED WIRING BOARD SIZES USING STANDARD PANEL SIZES[CUST: CR AS 11] | A | 5998 | | CC | SEP-84 |
| | IPC-D350 | BOARD, PRINTED, DESCRIPTION IN DIGITAL FORM[CUST: CR EC 11 CC] [REVIEW: MI NW] | A | 5998 | | CC | JUL-92 |
| | IPC-D351 | ELECTRONIC DESIGN DATA DESCRIPTION FOR PRINTED WIRING BOARDS IN DIGITAL FORM[CUST: CR EC 11 CC] [REVIEW: AR AS MI OS SH] | A | 5998 | | CC | 18-SEP-85 |
| | IPC-D352 | PRINTED BOARD DRAWINGS IN DIGITAL FORM[CUST: CR EC 11 CC] [REVIEW: AR AS MI OS SH] | A | 5998 | | CC | 18-SEP-85 |
| | IPC-D356 | BARE BOARD ELECTRICAL TEST INFORMATION IN DIGITAL FORM[CUST: CR EC 11] [REVIEW: 99 MI NW] | A | 5998 | | CC | 06-AUG-92 |
| | IPC-DW425 | BOARDS, DESIGN AND END PRODUCT REQUIREMENTS FOR DISCRETE WIRING[CUST: CR EC 11] [REVIEW: MI OS SH] | A | 5998 | | CC | MAY-90 |
| | IPC-NC349 | DRILLERS & ROUTERS, COMPUTER NUMERICAL CONTROL FORMATTING FOR[CUST: CR EC 11] [REVIEW: AR AS MI OS SH] | A | 5998 | | CC | 24-OCT-85 |

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|---|---|---|---|---|---|---|---|
| | IPC-QF-143 | PRINTED BOARDS, SPECIFICATION FOR FINISHED FABRIC WOVEN FROM QUARTZ (PURE FUSED SILICA)[CUST: CR EC 11] [REVIEW: 99 AS MC MI NW] | A | 5998 | | CR | 17-MAR-93 |
| | IPC-QL653 | FACILITIES THAT INSPECT/TEST PRINTED BOARDS, COMPONENTS, AND MATERIALS, QUALIFICATION OF[CUST: CR EC 11] [REVIEW: 19 99 AR AT CR4 EA] | A | 5998 | | CC | 21-JUL-89 |
| | IPC-SG141 | FABRIC, FINISHED, WOVEN FROM "S" GLASS FOR PRINTED BOARDS[CUST: CR EC 11 CC] [REVIEW: AS MC MI NW OS SH] | A | 5998 | | CC | FEB-92 |
| | IPC-TM650 | STRIPLINE TEST FOR PERMITTIVITY AND LOSS TANGENT (DIELECTRIC CONSTANT AND DISSIPATION FACTOR) AT X-BAND[CUST: CR EC 11] [REVIEW: 99 MI] | A | 5998 | | CC | 02-JUL-92 |
| | IPC-TM650.2.1.1 | MICROSECTIONING, MANUAL METHOD[CUST: CR EC 11 CC] [REVIEW: 99 AR AT EA MI] | A | 5998 | | CC | 24-MAY-04 |
| | IPC-TM650.2.1.1.2 | MICROSECTIONING-SEMI OR AUTOMATIC TECHNIQUE MICROSECTION EQUIPMENT (ALTERNATE)[CUST: CR EC 11 CC] [REVIEW: 99 AR AT EA MI] | A | 5998 | | CC | 24-MAY-04 |
| | IPC-TM650.2.1.5 | SURFACE EXAMINATION, UNCLAD AND METAL-CLAD MATERIAL[CUST: CR EC 11 CC] [REVIEW: 71 99 NA] | A | 5998 | | CC | 22-MAR-05 |
| | IPC-TM650.2.1.7 | THREAD COUNT, GLASS FIBERS, PREPREG[CUST: CR EC 11] [REVIEW: 19 99 AR AT CR4 EA] | A | 5998 | | CC | 23-AUG-89 |
| | IPC-TM650.2.1.8 | WORKMANSHIP[CUST: CR EC 11 CC] [REVIEW: 99 AR AT EA MI] | A | 5998 | | CC | 24-MAY-04 |
| | IPC-TM650.2.1.9 | SURFACE SCRATCH EXAMINATION METAL CLAD FOIL[CUST: CR EC 11] [REVIEW: 19 99 AR AT CR4 EA] | A | 5998 | | CC | 23-AUG-89 |
| | IPC-TM650.2.1.10 | VISUAL INSPECTION FOR DICYANDIAMIDE CRYSTALS[CUST: CR EC 11] [REVIEW: 19 99 AR AT CR4 EA] | A | 5998 | | CC | 23-AUG-89 |
| | IPC-TM650.2.2.1 | MECHANICAL DIMENSIONAL VERIFICATION[CUST: CR EC 11 CC] [REVIEW: 99 AR AT EA MI] | A | 5998 | | CC | 24-MAY-04 |
| | IPC-TM650.2.2.2 | OPTICAL DIMENSIONAL VERIFICATION[CUST: CR EC 11 CC] [REVIEW: 99 AR AT EA MI] | A | 5998 | | CC | 24-MAY-04 |
| | IPC-TM650.2.2.5 | INSPECTIONS, DIMENSIONAL, USING MICROSECTIONS[CUST: CR EC 11 CC] [REVIEW: 71 99 NA] | A | 5998 | | CC | 22-MAR-05 |
| | IPC-TM650.2.3.1.1 | CHEMICAL CLEANING OF METAL CLAD LAMINATE[CUST: CR EC 11] [REVIEW: 19 99 AR AT CR4 EA] | A | 5998 | | CC | 23-AUG-89 |
| | IPC-TM650.2.3.4 | CHEMICAL RESISTANCE, MARKING PAINTS AND INKS[CUST: CR EC 11 CC] [REVIEW: 99 AR AT EA MI] | A | 5998 | | CC | 24-MAY-04 |
| | IPC-TM650.2.3.4.2 | CHEMICAL RESISTANCE OF LAMINATES, PREPREG, AND COATED FOIL PRODUCTS, BY SOLVENT EXPOSURE[CUST: CR EC 11] [REVIEW: 19 99 AR AT CR4 EA] | A | 5998 | | CC | 23-AUG-89 |
| | IPC-TM650.2.3.4.3 | CHEMICAL RESISTANCE OF CORE MATERIALS TO METHYLENE CHLORIDE[CUST: CR EC 11] [REVIEW: 19 99 AR AT CR4 EA] | A | 5998 | | CC | 23-AUG-89 |
| | IPC-TM650.2.3.7.1 | CUPRIC CHLORIDE ETCHING METHOD[CUST: CR EC 11] [REVIEW: 19 99 AR AT CR4 EA] | A | 5998 | | CC | 23-AUG-89 |
| | IPC-TM650.2.3.9 | FLAMMABILITY OF PREPREG AND THIN LAMINATE[CUST: CR EC 11] [REVIEW: 19 99 AR AT CR4 EA] | A | 5998 | | CC | 23-AUG-89 |
| | IPC-TM650.2.3.10 | FLAMMABILITY OF LAMINATE[CUST: CR EC 11] [REVIEW: 19 99 AR AT CR4 EA] | A | 5998 | | CC | 23-AUG-89 |
| | IPC-TM650.2.3.15 | PURITY, COPPER FOIL OR PLATING[CUST: CR EC 11 CC] [REVIEW: 99 AR AT EA MI] | A | 5998 | | CC | 24-MAY-04 |
| | IPC-TM650.2.3.16 | RESIN CONTENT OF PREPREG , BY BURN-OFF[CUST: CR EC 11] [REVIEW: 19 99 AR AT CR4 EA] | A | 5998 | | CC | 23-AUG-89 |
| | IPC-TM650.2.3.16.1 | RESIN CONTENT OF PREPREG MATERIAL (TREATED WEIGHT)[CUST: CR EC 11] [REVIEW: 19 99 AR AT CR4 EA] | A | 5998 | | CC | 23-AUG-89 |
| | IPC-TM650.2.3.17 | RESIN FLOW OF PREPREG MATERIALS (B-STAGE)[CUST: CR EC 11] [REVIEW: 19 99 AR AT CR4 EA] | A | 5998 | | CC | 23-AUG-89 |
| | IPC-TM650.2.3.17.2 | RESIN FLOW "NO FLOW" PREPREG[CUST: CR EC 11] [REVIEW: 99 AR AT EA MI] | A | 5998 | | CC | 23-AUG-89 |
| | IPC-TM650.2.3.18 | RESIN GEL STROKE TIME FOR PREPREG MATERIALS[CUST: CR EC 11] [REVIEW: 19 99 AR AT CR4 EA] | A | 5998 | | CC | 23-AUG-89 |
| | IPC-TM650.2.3.19 | VOLATILE CONTENT OF PREPREG[CUST: CR EC 11] [REVIEW: 19 99 AR AT CR4 EA] | A | 5998 | | CC | 23-AUG-89 |
| | IPC-TM650.2.3.25 | SURFACE, IONIZABLE, CONTAMINANTS BYRESISTIVITY OF SOLVENT EXTRACT (ROSE), DETECTION AND MEASUREMENT OF[CUST: CR EC 11 CC] [REVIEW: 99 AR AT EA MI] | A | 5998 | | CC | 24-MAY-04 |
| | IPC-TM650.2.3.38 | SURFACE ORGANIC CONTAMINANT DETECTION TEST[CUST: CR EC 11 CC] [REVIEW: 99 AR AT EA MI] | A | 5998 | | CC | 24-MAY-04 |
| | IPC-TM650.2.3.39 | SURFACE ORGANIC CONTAMINANT IDENTIFICATION TEST (INFRARED ANALYTICAL METHOD)[CUST: CR EC 11 CC] [REVIEW: 99 AR AT EA MI] | A | 5998 | | CC | 24-MAY-04 |
| | IPC-TM650.2.4.1 | ADHESION, TAPE TESTING[CUST: CR EC 11 CC] [REVIEW: 99 AR AT EA MI] | A | 5998 | | CC | 24-MAY-04 |
| | IPC-TM650.2.4.1.1 | ADHESION, MARKING PAINTS AND INK[CUST: CR EC 11 CC] [REVIEW: 99 AR AT EA MI] | A | 5998 | | CC | 24-MAY-04 |
| | IPC-TM650.2.4.3 | FLEXURAL ENDURANCE, FLEXIBLE PRINTED WIRING MATERIALS[CUST: CR EC 11 CC] [REVIEW: 99 AR AT EA MI] | A | 5998 | | CC | 24-MAY-04 |
| | IPC-TM650.2.4.3.1 | FLEXURAL FATIGUE AND DUCTILITY, FLEXIBLE PRINTED WIRING[CUST: CR EC 11 CC] [REVIEW: 99 AR AT EA MI] | A | 5998 | | CC | 24-MAY-04 |
| | IPC-TM650.2.4.4 | MATERIALS, FLEXURAL YIELD STRENGTH, RIGID PRINTED LAMINATE (AT AMBLENT ROOM TEMPERATURE)[CUST: CR EC 11 CC] [REVIEW: 19 99 AR AT CR4 EA MI] | A | 5998 | | CC | MAY-86 |
| | IPC-TM650.2.4.4.1 | FLEXURAL STRENGTH OF LAMINATES (AT ELEVATED TEMPERATURE)[CUST: CR EC 11] [REVIEW: 19 99 AR AT CR4 EA] | A | 5998 | | CC | 23-AUG-89 |
| | IPC-TM650.2.4.8 | PEEL STRENGTHOF METALLIC CLAS LAMINATES[CUST: CR EC 11] [REVIEW: 19 99 AR AT CR4 EA] | A | 5998 | | CC | 23-AUG-89 |
| | IPC-TM650.2.4.8.2 | PEEL STRENGTH OF METALLIC CLAD LAMINATES AT ELEVATED TEMPERATURE (HOT FLUID METHOD)[CUST: CR EC 11] [REVIEW: 19 99 AR AT CR4 EA] | A | 5998 | | CC | 23-AUG-89 |
| | IPC-TM650.2.4.18.1 | TENSILE STRENGTH AND ELONGATION, IN-HOUSE PLATING[CUST: CR EC 11 CC] [REVIEW: 99 AR AT EA MI] | A | 5998 | | CC | 24-MAY-04 |
| | IPC-TM650.2.4.20 | TERMINAL BOND STRENGTH, FLEXIBLE PRINTED WIRING[CUST: CR EC 11 CC] [REVIEW: 99 AR AT EA MI] | A | 5998 | | CC | 24-MAY-04 |
| | IPC-TM650.2.4.21 | LAND BOND STRENGTH, UNSUPPORTED COMPONENT HOLE[CUST: CR EC 11 CC] [REVIEW: 99 AR AT EA MI] | A | 5998 | | CC | 24-MAY-04 |
| | IPC-TM650.2.4.22 | BOW AND TWIST (PERCENTAGE)[CUST: CR EC 11 CC] [REVIEW: 99 AR AT EA MI] | A | 5998 | | CC | 24-MAY-04 |
| | IPC-TM650.2.4.24 | GLASS TRANSITION TEMPERATURE ANS Z-AXIS THERMAL EXPANSION BY TMA[CUST: CR EC 11] [REVIEW: 19 99 AR AT CR4 EA] | A | 5998 | | CC | 23-AUG-89 |
| | IPC-TM650.2.4.25 | GLASS TRANSITION TEMPERATURE AND CURE FACTOR BY DSC[CUST: CR EC 11] [REVIEW: 19 99 AR AT CR4 EA] | A | 5998 | | CC | 23-AUG-89 |
| | IPC-TM650.2.4.28 | ADHESION, SOLDER MASK (NON-MELTING METALS)[CUST: CR EC 11 CC] [REVIEW: 99 AR AT EA MI] | A | 5998 | | CC | 24-MAY-04 |
| | IPC-TM650.2.4.28.1 | ADHESION, SOLDER RESIST (MASK) TAPE TEST METHOD[CUST: CR EC 11 CC] [REVIEW: 99 AR AT EA MI] | A | 5998 | | CC | 24-MAY-04 |
| | IPC-TM650.2.4.36 | REWORK SIMULATION, PLATED-THROUGH HOLES FOR LEADED COMPONENTS[CUST: CR EC 11 CC] [REVIEW: 99 AR AT EA MI] | A | 5998 | | CC | 24-MAY-04 |
| | IPC-TM650.2.4.38 | PREPREG SCALED FLOW TESTING[CUST: CR EC 11] [REVIEW: 19 99 AR AT CR4 EA] | A | 5998 | | CC | 23-AUG-89 |
| | IPC-TM650.2.4.39 | DIMENSIONAL STABILITY, GLASS REINFORCED THIN LAMINATES[CUST: CR EC 11] [REVIEW: 19 99 AR AT CR4 EA] | A | 5998 | | CC | 23-AUG-89 |
| | IPC-TM650.2.4.41 | COEFFICIENT OF LINEAR THERMAL EXPANSION OF ELECTRICAL INSULATING MATERIALS[CUST: CR EC 11] [REVIEW: 19 99 AR AT CR4 EA] | A | 5998 | | CC | 23-AUG-89 |
| | IPC-TM650.2.4.41.1 | COEFFICIENT OF THERMAL EXPANSION BY THE VITREOUS SILICA (QUARTZ) DILATOMETER METHOD[CUST: CR EC 11] [REVIEW: 19 99 AR AT CR4 EA] | A | 5998 | | CC | 23-AUG-89 |
| | IPC-TM650.2.4.41.2 | EXPANSION, THERMAL, COEFFICIENT OF - STRAIN GAGE METHOD[CUST: CR EC 11 CC] [REVIEW: 71 99 NA] | A | 5998 | | CC | 22-MAR-05 |
| | IPC-TM650.2.5.1 | ARC RESISTANCE OF PRINTED WIRING MATERIAL[CUST: CR EC 11] [REVIEW: 19 99 AR AT CR4 EA] | A | 5998 | | CC | 23-AUG-89 |

| Last Action | DOCUMENT NUMBER | DOCUMENT TITLE | Distribution | FSC/Area | MCA | Prep. Acty | Date |
|---|---|---|---|---|---|---|---|
| | IPC-TM650.2.5.5.2 | WIRING BOARD MATERIAL - CLIP METHOD, DIELECTRIC CONSTANT AND DISSIPATION FACTOR OF PRINTED[CUST: CR EC 11] [REVIEW: 19 99 AR AT CR4 EA] | A | 5998 | | CC | 23-AUG-89 |
| | IPC-TM650.2.5.5.3 | PERMITTIVITY (DIELECTRIC CONSTANT) AND LOSS TANGENT (DISSIPATION FACTOR) OF MATERIALS (TWO FLUID CELL METHOD)[CUST: CR EC 11] [REVIEW: 19 99 AR AT CR4 EA] | A | 5998 | | CC | 23-AUG-89 |
| | IPC-TM650.2.5.5.5 | STRIPLINE TEST FOR PERMITTIVITY AND LOSS TANGENT (DIELECTRIC CONSTANT AND DISSIPATION FACTOR) AT X-BAND[CUST: CR EC 11 CC] [REVIEW: 99 MI] | A | 5998 | | CC | 23-AUG-89 |
| | IPC-TM650.2.5.5.7 | CHARACTERISTIC IMPEDANCE OF LINES ON PRINTED BOARDS BY TDR[CUST: CR EC 11 CC] [REVIEW: 71 99 NA] | A | 5998 | | CC | 22-MAR-05 |
| | IPC-TM650.2.5.6 | DIELECTRIC BREAKDOWN OF RIGID PRINTED WIRING MATERIAL[CUST: CR EC 11] [REVIEW: 19 99 AR AT CR4 EA] | A | 5998 | | CC | 23-AUG-89 |
| | IPC-TM650.2.5.6.2 | ELECTRIC STRENGTH OF PRINTED WIRING MATERIAL[CUST: CR EC 11] [REVIEW: 19 99 AR AT CR4 EA] | A | 5998 | | CC | 23-AUG-89 |
| | IPC-TM650.2.5.7 | DIELECTRIC WITHSTANDING VOLTAGE, PCB[CUST: CR EC 11 CC] [REVIEW: 99 AR AT EA MI] | A | 5998 | | CC | 24-MAY-04 |
| | IPC-TM650.2.5.17.1 | VOLUME AND SURFACE RESISTIVITY OF DIELECTRIC MATERIALS[CUST: CR EC 11] [REVIEW: 19 99 AR AT CR4 EA] | A | 5998 | | CC | 23-AUG-89 |
| | IPC-TM650.2.5.28 | FLEXIBLE PRINTED WIRING MATERIALS Q RESONANCE[CUST: CR EC 11] [REVIEW: 19 99 AR AT CR4 EA] | A | 5998 | | CC | 23-AUG-89 |
| | IPC-TM650.2.6.1 | FUNGUS RESISTANCE PRINTED WIRING MATERIALS[CUST: CR EC 11 CC] [REVIEW: 19 99 AR AT CR4 EA] | A | 5998 | | CC | 23-AUG-89 |
| | IPC-TM650.2.6.2.1 | WATER ABSORPTION, METAL CLAD PLASTIC LAMINATES[CUST: CR EC 11] [REVIEW: 19 99 AR AT CR4 EA] | A | 5998 | | CC | 23-AUG-89 |
| | IPC-TM650.2.6.3 | PRINTED BOARDS, MOISTURE AND INSULATION RESISTANCE[CUST: CR EC 11] [REVIEW: 19 99 AR AT CR4 EA] | A | 5998 | | CC | 23-AUG-89 |
| | IPC-TM650.2.6.4 | OUTGASSING, PRINTED BOARDS[CUST: CR EC 11 CC] [REVIEW: 99 AR AT EA MI] | A | 5998 | | CC | 24-MAY-04 |
| | IPC-TM650.2.6.5 | PHYSICAL SHOCK, MULTILAYER PRINTED WIRING[CUST: CR EC 11 CC] [REVIEW: 71 99 NA] | A | 5998 | | CC | 22-MAR-05 |
| | IPC-TM650.2.6.7 | THERMAL SHOCK AND CONTINUITY, PRINTED BOARD[CUST: CR EC 11 CC] [REVIEW: 99 AR AT EA MI] | A | 5998 | | CC | 24-MAY-04 |
| | IPC-TM650.2.6.7.2 | THERMAL SHOCK, CONTINUITY AND MICROSECTION, PRINTED BOARD[CUST: CR EC 11 CC] [REVIEW: 99 AR AT EA MI] | A | 5998 | | CC | 24-MAY-04 |
| | IPC-TM650.2.6.8 | THERMAL STRESS, PLATED-THROUGH HOLES[CUST: CR EC 11 CC] [REVIEW: 99 AR AT EA MI] | A | 5998 | | CC | 24-MAY-04 |
| | IPC-TM650.2.6.10 | X-RAY (RADIOGRAPHY), MULTILAYER PRINTED WIRING PRINTED BOARD TEST METHODS[CUST: CR EC 11 CC] [REVIEW: 99 AR AT EA MI] | A | 5998 | | CC | 24-MAY-04 |
| | IPC-TM650.2.6.17 | HYDROLYTIC STABILITY, FLEXIBLE PRINTED WIRING MATERIAL[CUST: CR EC 11] [REVIEW: 19 99 AR AT CR4 EA] | A | 5998 | | CC | 23-AUG-89 |
| | IPC-TM650.2.6.26 | DC CURRENT INDUCED THERMAL CYCLING[CUST: CR EC 11 CC] [REVIEW: 99 AR AT EA MI] | A | 5998 | | CC | 24-MAY-04 |
| | J-STD-003 | SOLDERABILITY TESTS FOR PRINTED BOARDS[CUST: CR EC 11 CC] [REVIEW: MI] | A | 5998 | | CC | 27-JAN-04 |
| | UL796 | BOARDS, PRINTED-WIRING[CUST: CR YD 11] | A | 5998 | | CC | 20-JAN-95 |
| | MIL-PRF-83531B NOT 1 | DELAY LINES, PASSIVE, GENERAL SPECIFICATION FOR[CUST: CR EC 11] [REVIEW: 19 99 AS CG MC SH] | A | 5999 | | CC | 24-OCT-03 |
| | MIL-PRF-83531/1B NOT 1 | DELAY LINES, 10-TAP, DUAL-IN-LINE, 14-PIN[CUST: CR EC 11] [REVIEW: 19 99 AS CG MC SH] | A | 5999 | | CC | 24-OCT-03 |
| | MIL-PRF-83531/4A | DELAY LINES, 10-TAP, DUAL-IN-LINE, 14-PIN, SURFACE MOUNT DEVICE[CUST: CR EC 11 CC] [REVIEW: 99 AS] | A | 5999 | | CC | 01-JAN-01 |
| | MIL-PRF-83532B(2) SUP 1 | DELAY LINES, ACTIVE, GENERAL SPECIFICATION FOR[CUST: CR EC 11 CC] [REVIEW: 19 99 AS CG MC SH] | A | 5999 | | CC | 18-MAY-01 |
| | MIL-PRF-83532/1B | DELAY LINES, 14-PIN DIP COMPATIBLE, 5 TAP[CUST: CR EC 11 CC] [REVIEW: 19 99 AS CG MC SH] | A | 5999 | | CC | 07-JUN-04 |
| | MIL-PRF-83532/2C | DELAY LINES, 14-PIN DIP COMPATIBLE, 5 TAP[CUST: CR EC 11 CC] [REVIEW: 19 99 AS CG MC SH] | A | 5999 | | CC | 07-JUN-04 |
| | MIL-PRF-83532/3B | DELAY LINES, 14-PIN DIP COMPATIBLE, 10 TAP[CUST: CR EC 11 CC] [REVIEW: 19 99 AS CG MC SH] | A | 5999 | | CC | 07-JUN-04 |
| | MIL-PRF-83532/4B | DELAY LINES, 14-PIN DIP COMPATIBLE, 3 DELAY CIRCUITS PER PACKAGE[CUST: CR EC 11 CC] [REVIEW: 19 99 AS CG MC SH] | A | 5999 | | CC | 07-JUN-04 |
| | MIL-PRF-83532/7A | DELAY LINES, ACTIVE, 16-PIN DIP COMPATIBLE, PROGRAMMABLE 3-BIT, TTL COMPATIBLE, WITH INPUT BUFFER[CUST: CR EC 11 CC] [REVIEW: 19 99 AS CG MC SH] | A | 5999 | | CC | 29-JUN-01 |
| | MIL-DTL-55422A | CLIP, ELECTRICAL, GRID AND ANODE, GENERAL SPECIFICATION FOR[CUST: CR SH 11 CC] [REVIEW: 99 GS MI] | A | 5999 | | CC | 15-DEC-01 |
| | MIL-DTL-55422/1A | CLIP, ELECTRICAL, GRID[CUST: CR SH 11 CC] [REVIEW: 99 GS] | A | 5999 | | CC | 15-DEC-01 |
| | MIL-DTL-83413/7C | CONNECTORS AND ASSEMBLIES, ELECTRICAL, AIRCRAFT GROUNDING: GROUNDING CLAMP CONNECTOR FOR TYPES I AND III GROUNDING ASSEMBLIES, CLIP, ELECTRICAL[CUST: AV AS 11 CC] [REVIEW: 02 13 18 82 99 AR CR CR4 MC MI] | A | 5999 | | CC | 24-NOV-03 |
| | MIL-DTL-83528C(1) SUP 1A | GASKETING MATERIAL, CONDUCTIVE, SHIELDING GASKET, ELECTRONIC, ELASTOMER, EMI/RFI, GENERAL SPECIFICATION FOR[CUST: CR EC 11 CC] [REVIEW: 19 99] | A | 5999 | | CC | 15-NOV-01 |
| | MIL-DTL-83528/1D | GASKETING MATERIAL, CONDUCTIVE, SHIELDING GASKET, ELECTRONIC, ELASTOMER, EMI/RFI, CIRCULAR STRIP, .040 THROUGH .250 DIAMETER[CUST: CR EC 11 CC] [REVIEW: 19 99 NS] | A | 5999 | | CC | 15-NOV-01 |
| | MIL-DTL-83528/2C | GASKETING MATERIAL, CONDUCTIVE, SHIELDING GASKET, ELECTRICAL, O-RING, STANDARD[CUST: CR EC 11 CC] [REVIEW: 19 99 NS] | A | 5999 | | CC | 15-NOV-01 |
| | MIL-DTL-83528/3D | GASKETING MATERIAL, CONDUCTIVE, SHIELDING GASKET, ELECTRONIC, ELASTOMER, EMI/RFI, SOLID "D" SHAPED STRIP[CUST: CR EC 11 CC] [REVIEW: 19 99 NS] | A | 5999 | | CC | 15-NOV-01 |
| | MIL-DTL-83528/4E | GASKETING MATERIAL, CONDUCTIVE, SHIELDING GASKET, ELECTRONIC, EMI/RFI, CONNECTOR FLANGE MOUNT[CUST: CR EC 11 CC] [REVIEW: 19 99 NS] | A | 5999 | | CC | 15-NOV-01 |
| | MIL-DTL-83528/5D | GASKETING MATERIAL, CONDUCTIVE, SHIELDING GASKET, ELECTRONIC, ELASTOMER, EMI/RFI, O-RING, NON-STANDARD[CUST: CR EC 11 CC] [REVIEW: 19 99 NS] | A | 5999 | | CC | 15-NOV-01 |
| | MIL-DTL-83528/6D | GASKETING MATERIAL, CONDUCTIVE, SHIELDING GASKET, ELECTRONIC, ELASTOMER, EMI/RFI, RECTANGULAR, D-CROSS SECTION[CUST: CR EC 11 CC] [REVIEW: 19 99 NS] | A | 5999 | | CC | 15-NOV-01 |
| | MIL-DTL-83528/7E | GASKETING MATERIAL, CONDUCTIVE, SHIELDING GASKET, ELECTRONIC, ELASTOMER, EMI/RFI, HOLLOW D-STRIP[CUST: CR EC 11 CC] [REVIEW: 19 99 NS] | A | 5999 | | CC | 15-NOV-01 |
| | MIL-DTL-83528/8D | GASKETING MATERIAL, CONDUCTIVE, SHIELDING GASKET, ELECTRONIC, ELASTOMER, EMI/RFI, HOLLOW P-STRIP[CUST: CR EC 11 CC] [REVIEW: 19 99 NS] | A | 5999 | | CC | 15-NOV-01 |
| | MIL-DTL-83528/9D | GASKETING MATERIAL, CONDUCTIVE, SHIELDING GASKET, ELECTRONIC, ELASTOMER, EMI/RFI, SOLID RECTANGULAR-STRIPS[CUST: CR EC 11 CC] [REVIEW: 19 99 NS] | A | 5999 | | CC | 15-NOV-01 |
| | MIL-DTL-83528/10C | GASKETING MATERIAL, CONDUCTIVE, ELASTOMER, ELECTRICAL, EMI/RFI, CHANNEL STRIP[CUST: CR EC 11 CC] [REVIEW: 19 99 NS] | A | 5999 | | CC | 15-NOV-01 |
| | MIL-DTL-83528/11D | GASKETING MATERIAL, CONDUCTIVE, SHIELDING GASKET, ELECTRONIC, ELASTOMER, EMI/RFI, HOLLOW O-STRIPS[CUST: CR EC 11 CC] [REVIEW: 19 99 NS] | A | 5999 | | CC | 15-NOV-01 |
| | MIL-DTL-83528/12C | GASKETING MATERIAL, CONDUCTIVE, SHIELDING GASKET, ELECTRONIC, ELASTOMER, ELECTRICAL, EMI/RFI, FLAT CIRCULAR WASHERS[CUST: CR EC 11 CC] [REVIEW: 19 99 NS] | A | 5999 | | CC | 15-NOV-01 |
| | MIL-DTL-83528/13E | GASKETING MATERIAL, CONDUCTIVE, SHIELDING GASKET, ELECTRONIC, ELASTOMER, ELECTRICAL, EMI/RFI, WAVEGUIDE[CUST: CR EC 11 CC] [REVIEW: 19 99 NA] | A | 5999 | | CC | 15-NOV-01 |
| | MIL-DTL-83528/14A | GASKETING MATERIAL, CONDUCTIVE, SHIELDING GASKET, ELECTRONIC, ELASTOMER, EMI/RFI, FOR USE IN TIME TOTALIZING METERS COVERED BY MIL-M-7793[CUST: CR EC 11 CC] [REVIEW: 19 99] | A | 5999 | | CC | 05-JAN-01 |

| Last Action | DOCUMENT NUMBER | DOCUMENT TITLE | Distribution | FSC/Area | MCA | Prep. Acty | Date |
|---|---|---|---|---|---|---|---|
| | MIL-STD-1276G | LEADS FOR ELECTRONIC COMPONENT PARTS[Interface Standard][CUST: CR EC 11 CC] [REVIEW: 99 AS CG MC SH] | A | 5999 | | CC | 14-MAR-05 |
| | A-A-52536 NOT 1 | CONTACT, ELECTRICAL NO. 12, 14, AND 16 A.W.G.[CUST: AT YD] [REVIEW: AR CC MC] | A | 5999 | / | AT | 16-APR-04 |
| | A-A-55485C | MOUNTING PADS, ELECTRICAL-ELECTRONIC COMPONENT, GENERAL REQUIREMENTS FOR[CUST: CR EC 11] | A | 5999 | / | CC | 07-MAR-03 |
| | A-A-55485/1A | MOUNTING PADS, ELECTRICAL-ELECTRONIC COMPONENT, .100 DIAMETER PIN CENTER[CUST: CR EC 11 CC] | A | 5999 | / | CC | 21-MAR-01 |
| | A-A-55485/2D | MOUNTING PADS, ELECTRICAL-ELECTRONIC COMPONENT, .200 OR .230 DIAMETER PIN CENTER[CUST: CR EC 11 CC] | A | 5999 | / | CC | 15-SEP-03 |
| | A-A-55485/3C | MOUNTING PADS, ELECTRICAL-ELECTRONIC COMPONENT, LEAD CONVERSION, .100 DIAMETER PIN CENTER TO A LARGER DIAMETER[CUST: CR EC 11 CC] | A | 5999 | / | CC | 13-SEP-02 |
| | A-A-55485/4A | MOUNTING PADS, ELECTRICAL-ELECTRONIC COMPONENT, LEAD CONVERSION, .200 OR .230 DIAMETER PIN CENTER TO A LARGER DIAMETER[CUST: CR EC 11 CC] | A | 5999 | / | CC | 07-MAR-03 |
| | A-A-55485/5A | MOUNTING PADS, ELECTRICAL-ELECTRONIC COMPONENT, LEAD CONVERSION, .200 OR .230 DIAMETER PIN CENTER TO A GRID PATTERN[CUST: CR EC 11 CC] | A | 5999 | / | CC | 07-MAR-03 |
| | A-A-55485/6B | MOUNTING PADS, ELECTRICAL-ELECTRONIC COMPONENT, FOR RELAYS AND DISCRETE COMPONENTS[CUST: CR EC 11 CC] | A | 5999 | / | CC | 07-MAR-03 |
| | A-A-55485/7A | MOUNTING PADS, ELECTRICAL-ELECTRONIC COMPONENT, MULTIPLE APPLICATIONS[CUST: CR EC 11 CC] | A | 5999 | / | CC | 07-MAR-03 |
| | A-A-55485/10B | MOUNTING PADS, ELECTRICAL-ELECTRONIC COMPONENT, LEAD CONVERSION, .200 DIAMETER PIN CENTER[CUST: CR EC 11 CC] | A | 5999 | / | CC | 07-MAR-03 |
| | A-A-55485/11A | MOUNTING PADS, ELECTRICAL-ELECTRONIC COMPONENT, VERTICAL TYPE[CUST: CR EC 11 CC] | A | 5999 | / | CC | 07-MAR-03 |
| | A-A-55507A | CLIP, ELECTRICAL, FUZE, GENERAL REQUIREMENTS FOR[CUST: CR SH 11 CC] | A | 5999 | / | CC | 15-OCT-01 |
| | A-A-55507/1B | CLIP, ELECTRICAL, FUSE, 30 AND 60 AMPERE, FOR FUSE DIAMETERS 1/4 INCH THRU 13/16 INCH[CUST: CR SH 11 CC] | A | 5999 | / | CC | 02-FEB-04 |
| | A-A-55507/2A | CLIP, ELECTRICAL, FUSE, P.C. BOARD, 15 AND 30 AMPERE, FOR FUSE DIAMETER 1/4 INCH[CUST: CR SH 11 CC] | A | 5999 | / | CC | 02-FEB-04 |
| | A-A-55507/3 | CLIP, ELECTRICAL, FUSE, P.C. BOARD, UP TO 15 AMPERE, FOR FUSE DIAMETER 5 MM[CUST: CR SH 11 CC] | A | 5999 | / | CC | 02-FEB-04 |
| | A-A-55541A | DELAY LINE, PASSIVE, GENERAL REQUIREMENTS FOR[CUST: CR EC 11 CC] | A | 5999 | / | CC | 27-DEC-04 |
| | A-A-55541/1B | PASSIVE DELAY LINE, 10 TAP, 10 TO 200 NANOSECONDS[CUST: CR EC 11 CC] | A | 5999 | / | CC | 27-DEC-04 |
| | A-A-59465A | DELAY LINES, ACTIVE, GENERAL REQUIREMENTS FOR[CUST: CR EC 11 CC] | A | 5999 | / | CC | 29-NOV-04 |
| | A-A-59465/1A | DELAY LINE, ACTIVE, 14 PIN SURFACE MOUNT, 5 TAP, 5 TO 500 NANOSECONDS[CUST: CR EC 11 CC] | A | 5999 | / | CC | 29-NOV-04 |
| | A-A-59466A | CLIPS, ELECTRICAL, GENERAL SPECIFICATION FOR[CUST: CR SH 11 CC] [REVIEW: 99 CR4 EA MI] | A | 5999 | / | CC | 11-JAN-01 |
| | QPL-83528-40 | GASKETING MATERIAL, CONDUCTIVE, SHIELDING GASKET, ELECTRONIC, ELASTOMER, EMI/RFI, GENERAL SPECIFICATION FOR | A | 5999 | | CC | 10-MAR-04 |
| M | QPL-83531-7 | DELAY LINES, PASSIVE, GENERAL SPECIFICATION FOR | A | 5999 | | CC | 02-AUG-05 |
| M | QPL-83532-8 | DELAY LINES, ACTIVE, GENERAL SPECIFICATION FOR | A | 5999 | | CC | 02-AUG-05 |
| | IPC-SM840 | BOARDS, PRINTED, PERMANENT POLYMER COATING (SOLDER MARK) FOR[CUST: CR EC 11] [REVIEW: 19 99 AR AT CR4 EA MI] | A | 5999 | | CR | MAY-88 |
| | MMPA0100 | PERMANENT MAGNET MATERIALS[CUST: AR 11] [REVIEW: OS] | A | 5999 | | AR | 18-SEP-85 |
| | NAS4117 | HEAT SINK-INSULATOR, WAFER TYPE[CUST: CR EC 11 CC] | A | 5999 | | CC | DEC-96 |
| | NAS4118 | HEAT SINK, ELECTRICAL-ELECTRONIC COMPONENT, SEMICONDUCTOR DEVICES, RETAINER CLIP TYPE[CUST: CR EC 11 CC] | A | 5999 | | CC | DEC-96 |
| | NAS4119 | HEAT SINK, ELECTRICAL-ELECTRONIC COMPONENT, SEMICONDUCTOR DEVICES, PRESS-ON TYPE[CUST: CR EC 11 CC] | A | 5999 | | CC | DEC-96 |
| | NAS4120 | HEAT SINK, ELECTRICAL-ELECTRONIC COMPONENT, SEMICONDUCTOR DEVICES, ENCAPSULATING TYPE, TO-5[CUST: CR EC 11 CC] | A | 5999 | | CC | DEC-96 |
| | NAS4121 | HEAT SINK, ELECTRICAL-ELECTRONIC COMPONENT, SEMICONDUCTOR DEVICES, FORMED[CUST: CR EC 11 CC] | A | 5999 | | CC | DEC-96 |
| | NAS4122 | HEAT SINK, ELECTRICAL-ELECTRONIC COMPONENT, SEMICONDUCTOR DEVICES, EXTRUDED[CUST: CR EC 11 CC] | A | 5999 | | CC | DEC-96 |
| | NAS4123 | HEAT SINK, ELECTRICAL-ELECTRONIC COMPONENT, SEMICONDUCTOR DEVICES, FOR DUAL INLINE PACKAGES (DIP)[CUST: CR EC 11 CC] | A | 5999 | | CC | JAN-95 |
| | NAS4124 | HEAT SINK, ELECTRICAL-ELECTRONIC COMPONENT, SEMICONDUCTOR DEVICES, DUAL LINK[CUST: CR EC 11 CC] | A | 5999 | | CC | DEC-96 |
| M | MIL-PRF-15733H(1) SUP 1 | FILTERS AND CAPACITORS, RADIO FREQUENCY INTERFERENCE, GENERAL SPECIFICATION FOR[CUST: CR EC 11 CC] [REVIEW: 19 99 AR AS AT AV MC MI OS SH YD] | A | 59GP | | CC | 20-JUL-05 |
| | MIL-PRF-15733/27D | FILTERS AND CAPACITORS, RADIO FREQUENCY INTERFERENCE, HERMETICALLY SEALED, STYLE FL15[CUST: CR EC 11 CC] [REVIEW: 19 99 AS AT AV MC OS SH] | A | 59GP | | CC | 27-FEB-03 |
| | MIL-PRF-15733/34P | FILTERS AND CAPACITORS, RADIO FREQUENCY INTERFERENCE, HERMETICALLY SEALED, STYLE FL90[CUST: CR EC 11 CC] [REVIEW: 19 99 AS AT AV MC MI OS SH] | A | 59GP | | CC | 24-MAR-04 |
| | MIL-PRF-15733/49J | FILTERS AND CAPACITORS, RADIO FREQUENCY INTERFERENCE, HERMETICALLY SEALED, STYLE FL93[CUST: CR EC 11 CC] [REVIEW: 19 99 AS AT AV MC OS SH] | A | 59GP | | CC | 10-APR-03 |
| | MIL-PRF-15733/58C | FILTERS AND CAPACITORS, RADIO FREQUENCY INTERFERENCE, HERMETICALY SEALED, STYLE FL63[CUST: CR EC 11 CC] [REVIEW: 19 99 AS AT AV MC MI OS SH] | A | 59GP | | CC | 23-JAN-04 |
| | MIL-PRF-28861C(1) | FILTERS AND CAPACITORS, RADIO FREQUENCY/ELECTROMAGNETIC INTERFERENCE SUPPRESSION, GENERAL SPECIFICATION FOR[CUST: CR EC 11 CC NA] [REVIEW: 19 99 AR AS AT AV MC MI OS SH] | A | 59GP | | CC | 22-JUN-05 |
| | MIL-PRF-28861/1D(1) | FILTERS AND CAPACITORS, RADIO FREQUENCY/ELECTROMAGNETIC INTERFERENCE SUPPRESSION, HERMETICALLY SEALED, STYLES FS10 AND FS11[CUST: CR EC 11 CC NA] [REVIEW: 19 99 AS AV MC MI OS SH] | A | 59GP | | CC | 10-MAY-05 |
| | MIL-PRF-28861/6D(2) NOT 1 | FILTERS AND CAPACITORS, RADIO FREQUENCY/ELECTROMAGNETIC INTERFERENCE SUPPRESSION, NONHERMETICALLY SEALED, STYLE FS60[CUST: CR EC 11 CC NA] [REVIEW: 19 99 AR AS AT AV CR4 MC MI OS SH] | A | 59GP | | CC | 06-FEB-03 |
| | MIL-PRF-28861/12E NOT 1 | FILTERS AND CAPACITORS, RADIO FREQUENCY/ELECTROMAGNETIC INTERFERENCE SUPPRESSION, HERMETICALLY SEALED ON ONE END ONLY, STYLE FS70[CUST: CR EC 11 CC NA] [REVIEW: 19 99 AR AS AT AV CG CR4 MC MI OS SH] | A | 59GP | | CC | 06-FEB-03 |
| | MIL-PRF-83401G(3) SUP 1 | RESISTOR NETWORKS, FIXED, FILM, AND CAPACITOR-RESISTOR NETWORKS, CERAMIC CAPACITOR AND FIXED FILM RESISTORS, GENERAL SPECIFICATION FOR[CUST: CR EC 11 CC NA] [REVIEW: 19 AR AS AT AV CG CR4 MC MI OS] | A | 59GP | | CC | 08-DEC-00 |
| | MIL-E-24762 | ENCLOSURES FOR ELECTRONIC EQUIPMENT, SURVIVABLE, NAVAL SHIPBOARD USE[CUST: SH] | A | 59GP | | SH | 28-MAY-91 |
| D | MIL-STD-202G(1) | ELECTRONIC AND ELECTRICAL COMPONENT PARTS[Test Method Standard][CUST: CR EC 11 CC] [REVIEW: 19 99 AR AS AT AV CR4 EA MI NS OS SH SM TE] | A | 59GP | | CC | 18-JUL-03 |
| | MIL-STD-790F(2) | ESTABLISHED RELIABILITY AND HIGH RELIABILITY QUALIFIED PRODUCTS LIST (QPL) SYSTEMS FOR ELECTRICAL, ELECTRONIC, AND FIBER OPTIC PARTS SPECIFICATIONS[Standard Practice][CUST: CR EC 11 CC NA] [REVIEW: 19 99 AR AS CG DH MC MI OS SH] | A | 59GP | | CC | 20-SEP-02 |

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|---|---|---|---|---|---|---|---|
| | MIL-STD-1285D | MARKING OF ELECTRICAL AND ELECTRONIC PARTS[Standard Practice][CUST: CR EC 11 CC] [REVIEW: NA] | A | 59GP | | CC | 07-SEP-04 |
| | MIL-STD-1580B(1) | DESTRUCTIVE PHYSICAL ANALYSIS FOR ELECTRONIC, ELECTROMAGNETIC, AND ELECTROMECHANICAL PARTS[Test Method Standard][CUST: 19 CC NA] | A | 59GP | | CC | 23-APR-03 |
| M | QPL-15733-113 | FILTERS AND CAPACITORS, RADIO FREQUENCY INTERFERENCE, GENERAL SPECIFICATION FOR | A | 59GP | | CC | 18-JUL-05 |
| | QPL-28861-41 | FILTERS AND CAPACITORS, RADIO FREQUENCY/ELECTROMAGNETIC INTERFERENCE SUPPRESSION, GENERAL SPECIFICATION FOR | A | 59GP | | CC | 06-DEC-04 |
| | QPL-83401-86 | RESISTOR NETWORKS, FIXED, FILM AND CAPACITOR-RESISTOR NETWORKS, CERAMIC CAPACITOR AND FIXED FILM RESISTORS, GENERAL SPECIFICATION FOR | A | 59GP | | CC | 24-FEB-05 |
| | MIL-HDBK-814 | IONIZING DOSE AND NETRON HARDNESS ASSURANCE GUIDELINES FOR MICROCIRCUITS AND SEIMICONDUCTOR DEVICES[CUST: CR EC 19 NA] [REVIEW: 11 99 AR CC DS MC MI TD] | A | 59GP | | EC | 08-FEB-94 |
| | MIL-HDBK-815(1) | DOSE-RATE HARDNESS ASSURANCE GUIDELINES[CUST: CR EC 19 CC] [REVIEW: 11 99 AR AS CG DS MC NA OS SH SM] | A | 59GP | | CC | 10-JAN-02 |
| | MIL-HDBK-816(1) | GUIDELINES FOR DEVELOPING RADIATION HARDNESS ASSURANCE DEVICE SPECIFICATIONS[CUST: CR EC 19 CC] [REVIEW: 11 99 AR AS CG DS MC NA OS SH SM] | A | 59GP | | CC | 08-APR-02 |
| | MIL-HDBK-817 | SYSTEM DEVELOPMENT RADIATION HARDNESS ASSURANCE[CUST: CR EC 19 NA] [REVIEW: 11 99 AR CC MC MI TD] | A | 59GP | | EC | 08-FEB-94 |
| | SD-18 NOT 1 | PROGRAM GUIDE FOR PART REQUIREMENTS AND APPLICATION | A | 59GP | | SO | 09-AUG-00 |
| | ASTM-E666 | GAMMA OR X RADIATION, CALCULATING ABSORBED DOSE FROM[CUST: CR EC 11 CC] [REVIEW: 19 99 AR AS CG MC MI NA OS SH] | A | 59GP | | CC | 15-OCT-91 |
| | ASTM-E668 | APPLICATION OF THERMOLUMINESCENCE-DOSIMETRY (TLD) SYSTEMS FOR DETERMINING ABSORBED DOSE IN RADIATION-HARDNESS TESTING OF ELECTRONIC DEVICES[CUST: CR EC 11 CC] [REVIEW: 19 99 AR AS CG MC MI NA OS SH] | A | 59GP | | CC | 15-APR-93 |
| | ASTM-F448 | MEASURING STEADY-STATE PRIMARY PHOTOCURRENT, STANDARD TEST METHOD FOR[CUST: CR EC 19 CC] [REVIEW: 11 99 AR AS AV CG DS MC MI NA OS SH SM] | A | 59GP | | CC | 28-JAN-02 |
| | EIA359 | COLOR IDENTIFICATION AND CODING, EIA STANDARD COLORS FOR[CUST: CR EC 11] | A | 59GP | | CR | 10-JAN-89 |
| | EIA554 | ASSESSMENT OF OUTGOING NONCONFORMING LEVELS IN PARTS PER MILLION (PPM)[CUST: CR EC 11] | A | 59GP | | CR | 14-OCT-88 |
| | EIA557 | STATISTICAL PROCESS CONTROL SYSTEMS[CUST: CR EC 11] | A | 59GP | | CR | 10-MAY-95 |
| | EIA557.1 | COMPONENTS, PASSIVE, GUIDANCE FOR THE SELECTION OF CRITICAL MANUFACTURING OPERATIONS FOR USE IN IMPLEMENTING AN SPC SYSTEM FOR[CUST: CR EC 11] | A | 59GP | | CR | 23-APR-91 |
| | EIA584 | ZERO ACCECPTANCE NUMBER SAMPLING PROCEDURES AND TABLES FOR INSPECTION BY ATTRIBUTES FOR A CONTINUOUS MANUFACTURING PROCESS - 14 JUNE 1991[CUST: CR EC 11] | A | 59GP | | CC | 19-JUL-91 |
| | EIA585 | ZERO ACCECPTANCE NUMBER SAMPLING PROCEDURES AND TABLES FOR INSPECTION BY ATTRIBUTES OF ISOLATED LOTS[CUST: CR EC 11] | A | 59GP | | CC | 19-JUL-91 |
| | EIA738 | GUIDELINE ON THE USE AND APPLICATION OF CPK[CUST: CR EC 11 CC] | A | 59GP | | CC | SEP-97 |
| | EIA-RS359 | COLORS FOR COLOR IDENTIFICATION AND CODING EIA STANDARD[CUST: CR EC 11] | A | 59GP | | CC | 10-JAN-89 |
| | SSB-1 | PLASTIC ENCAPSULATED MICROCIRCUITS AND SEMICONDUCTORS IN MILITARY, AEROSPACE AND OTHER RUGGED APPLICATIONS, GUIDELINES FOR | A | 59GP | | SP | 14-DEC-00 |
| | IEEE1 | TEMPERATURE LIMITS IN THE RATING OF ELECTRIC EQUIPMENT AND FOR THE EVALUATION OF ELECTRICAL INSULATION[CUST: CR YD 99 CC] [REVIEW: SH] | A | 59GP | | CC | 13-MAR-86 |
| | J-STD-002 | COMPONENT LEADS, TERMINATIONS, LUGS, TERMINALS AND WIRES, SOLDERABILITY TESTS FOR[CUST: CR EC 11 CC] | A | 59GP | | CC | APR-92 |
| | NFPA70B | EQUIPMENT, ELECTRICAL, MAINTENANCE[CUST: CR YD 11] | A | 59GP | | CC | 05-AUG-94 |
| | UL508 | INDUSTRIAL CONTROL EQUIPMENT[CUST: CR YD 11] [REVIEW: 99] | A | 59GP | | CC | 28-JAN-99 |
| | MIL-PRF-49291C NOT 1 | FIBER, OPTICAL, (METRIC) GENERAL SPECIFICATION FOR[CUST: CR SH 11 CC NA] [REVIEW: 02 13 19 33 93 99 AR AS AV DI YD] | A | 6010 | | CC | 27-FEB-03 |
| | MIL-PRF-49291/1B | FIBER, OPTICAL, TYPE I, CLASS I, SIZE III, COMPOSITION A. WAVELENGTH B, RADIATION RESISTANT (METRIC)[CUST: CR SH 11 CC NA] [REVIEW: 13 19 93 99 AS DI] | A | 6010 | | CC | 18-DEC-02 |
| | MIL-PRF-49291/6C | FIBER, OPTICAL, TYPE I, CLASS I, SIZE IV, COMPOSITION A, WAVELENGTH B, RADIATION RESISTANT (METRIC)[CUST: CR SH 11 NA] [REVIEW: 02 13 19 33 93 99 AS CC DI] | A | 6010 | | SH | 10-JAN-03 |
| | MIL-PRF-49291/7C | FIBER, OPTICAL, TYPE II, CLASS 5, SIZE II, COMPOSITION A, WAVELENGTH D, RADIATION RESISTANT (METRIC)[CUST: CR SH 11 NA] [REVIEW: 02 13 19 33 93 99 AS CC DI] | A | 6010 | | SH | 10-JAN-03 |
| | QPL-49291-13 | FIBER, OPTICAL, (METRIC), GENERAL SPECIFICATION FOR | A | 6010 | | CC | 12-MAY-05 |
| | MIL-PRF-85045F | CABLES, FIBER OPTICS, (METRIC), GENERAL SPECIFICATION FOR[CUST: CR SH 11] [REVIEW: 02 13 19 70 99 AR AV EC MI NA OS] | A | 6015 | | SH | 12-AUG-99 |
| | MIL-PRF-85045/8A | CABLE, FIBER OPTIC, RADIATION, CABLE CONFIGURATION TYPE 1 (BUFFERED FIBER), APPLICATION E (GROUND TACTICAL), CABLE CLASS MM, (METRIC)[CUST: CR SH 11 CC] [REVIEW: 13 19 33 AS DI] | A | 6015 | | CC | 28-JAN-03 |
| | MIL-PRF-85045/13C | CABLE, FIBER OPTIC, EIGHT FIBERS, CABLE CONFIGURATION TYPE 2 (OFCC), APPLICATION B (SHIPBOARD), CABLE CLASS SM AND MM, (METRIC)[CUST: CR SH 11 NA] [REVIEW: 02 19 70 99 AR AV CC EC MI YD] | A | 6015 | | SH | 16-SEP-99 |
| | MIL-PRF-85045/14C | CABLE, FIBER OPTIC, ONE FIBER, CABLE CONFIGURATION TYPE 1 (BUFFERED FIBER), LOOSE TUBE, CABLE CLASS SM AND MM, (METRIC)[CUST: CR SH 11 NA] [REVIEW: 02 19 70 99 AR AV CC EC MI YD] | A | 6015 | | SH | 16-SEP-99 |
| | MIL-PRF-85045/15B | CABLE, FIBER OPTIC, FOUR FIBERS, CABLE CONFIGURATION TYPE 2 (OFCC), APPLICATION B (SHIPBOARD), CABLE CLASS SM AND MM, (METRIC)[CUST: CR SH 11 NA] [REVIEW: 02 19 70 99 AR AV CC EC MI YD] | A | 6015 | | SH | 16-SEP-99 |
| | MIL-PRF-85045/16B | CABLE, FIBER OPTIC, ONE FIBER, CABLE CONFIGURATION TYPE 1 (BUFFERED FIBER), TIGHT BUFFER, CABLE CLASS SM AND MM, (METRIC)[CUST: CR SH 11 NA] [REVIEW: 02 19 70 99 AR AV CC EC MI YD] | A | 6015 | | SH | 16-SEP-99 |
| | MIL-PRF-85045/17B | CABLE, FIBER OPTIC, EIGHT FIBERS, ENHANCED PERFORMANCE, CABLE CONFIGURATION TYPE 2 (OFCC), APPLICATION B (SHIPBOARD), CABLE CLASS SM AND MM, (METRIC)[CUST: CR SH 11 NA] [REVIEW: 02 19 70 99 AR AV CC EC MI YD] | A | 6015 | | SH | 16-SEP-99 |
| | MIL-PRF-85045/18B | CABLE, FIBER OPTIC, FOUR FIBERS, ENHANCED PERFORMANCE, CABLE CONFIGURATION TYPE 2 (OFCC), APPLICATION B (SHIPBOARD), CABLE CLASS SM AND MM, (METRIC)[CUST: CR SH 11 NA] [REVIEW: 02 19 70 99 AR AV CC EC MI YD] | A | 6015 | | SH | 16-SEP-99 |
| | MIL-PRF-85045/19A | CABLE, FIBER OPTIC, TWENTY-FOUR, THIRTY-THREE, AND THIRTY-SIX FIBERS, CABLE CONFIGURATION TYPE 2 (OFCC), APPLICATION B (SHIPBOARD), CABLE CLASS SM AND MM, (METRIC)[CUST: CR SH 11 NA] [REVIEW: 02 19 70 99 AR AV CC EC MI YD] | A | 6015 | | SH | 16-SEP-99 |
| | MIL-PRF-85045/20A | CABLE, FIBER OPTIC, TWENTY-FOUR, THIRTY-THREE, AND THIRTY-SIX FIBERS, ENHANCED PERFORMANCE, CABLE CONFIGURATION TYPE 2 (OFCC), APPLICATION B (SHIPBOARD), CABLE CLASS SM AND MM, (METRIC)[CUST: CR SH 11 NA] [REVIEW: 02 19 70 99 AR AV CC EC MI YD] | A | 6015 | | SH | 16-SEP-99 |
| | MIL-PRF-85045/21 | CABLE, FIBER OPTIC, EIGHT FIBERS, ENHANCED PERFORMANCE, CABLE CONFIGURATION TYPE 2 (OFCC), FOR SUBMARINE OUTBOARD USE ONLY (NOT FOR INBOARD USE), CABLE CLASS SM AND MM, (METRIC)[CUST: SH] [REVIEW: CC] | A | 6015 | | SH | 26-JUL-99 |
| | MIL-PRF-85045/22 | CABLE, FIBER OPTIC, EIGHTEEN FIBERS, CABLE CONFIGURATION TYPE 2 (OFCC), APPLICATION B (SHIPBOARD), CABLE CLASS SM AND MM, (METRIC)[CUST: SH] [REVIEW: CC] | A | 6015 | | SH | 26-JUL-99 |

| Last Action | DOCUMENT NUMBER | DOCUMENT TITLE | Distribution | FSC/Area | MCA | Prep. Acty | Date |
|---|---|---|---|---|---|---|---|
| | MIL-PRF-85045/23 | CABLE, FIBER OPTIC, EIGHTEEN FIBERS, ENHANCED PERFORMANCE, CABLE CONFIGURATION TYPE 2 (OFCC), FOR SUBMARINE OUTBOARD USE ONLY (NOT FOR INBOARD USE), CABLE CLASS SM AND MM, (METRIC)[CUST: SH] [REVIEW: CC] | A | 6015 | | SH | 26-JUL-99 |
| | MIL-PRF-85045/24 | CABLE, FIBER OPTIC, NINETY FIBERS, ENHANCED PERFORMANCE, CABLE CONFIGURATION TYPE 2 (OFCC), APPLICATION B (SHIPBOARD), CABLE CLASS SM AND MM, (METRIC)[CUST: SH] [REVIEW: CC] | A | 6015 | | SH | 26-JUL-99 |
| | MIL-PRF-85045/25 | CABLE, FIBER OPTIC, SEVEN TUBE, BLOWN OPTICAL FIBER, STANDARD AND ENHANCED PERFORMANCE, CABLE CONFIGURATION TYPE 5 (TUBE), APPLICATION B (SHIPBOARD), CABLE CLASS SM AND MM, (METRIC)[CUST: CR SH 11 NA] [REVIEW: 02 19 70 99 AR AV CC EC MI YD] | A | 6015 | | SH | 18-MAY-01 |
| | MIL-PRF-85045/26 | CABLE, FIBER OPTIC, ONE TUBE, BLOWN OPTICAL FIBER, STANDARD AND ENHANCED PERFORMANCE, CABLE CONFIGURATION TYPE 5 (TUBE), APPLICATION B (SHIPBOARD), CABLE CLASS SM AND MM, (METRIC)[CUST: CR SH 11 NA] [REVIEW: 02 19 70 99 AR AV CC EC MI YD] | A | 6015 | | SH | 18-MAY-01 |
| | MIL-PRF-85045/27 | CABLE, FIBER OPTIC, SIX-FIBER BUNDLE, BLOWN OPTICAL FIBER, CABLE CONFIGURATION TYPE 1 (BUFFERED FIBER), APPLICATION B (SHIPBOARD), CABLE CLASS SM AND MM, (METRIC)[CUST: CR SH 11 NA] [REVIEW: 02 19 70 99 AR AV CC EC MI YD] | A | 6015 | | SH | 18-MAY-01 |
| | QPL-85045-15 | CABLES, FIBER OPTICS (METRIC), GENERAL SPECIFICATION FOR | A | 6015 | | SH | 07-OCT-04 |
| | EIA598 | OPTICAL FIBER CABLE COLOR CODING[CUST: CR AS 11 CC] | A | 6015 | | CC | 05-DEC-94 |
| | MIL-C-49292A SUP 1 | CABLE ASSEMBLIES, NONPRESSURE PROOF, FIBER OPTIC, METRIC, GENERAL SPECIFICATION FOR[CUST: CR SH 11 CC] [REVIEW: 99 AR AS AV CG EC MC MI] | A | 6020 | | CC | 23-JUN-89 |
| | MIL-C-49292/4A NOT 1 | CABLE ASSEMBLIES, NONPRESSURE PROOF, FIBER OPTIC, METRIC[CUST: CR SH 11 CC] | A | 6020 | | CC | 03-AUG-01 |
| | MIL-C-49292/7A NOT 1 | CABLE ASSEMBLIES, NONPRESSURE PROOF, FIBER OPTIC, TEST, METRIC[CUST: CR SH 11 CC] [REVIEW: 99 AR AS AV CG EC MC MI] | A | 6020 | | CC | 03-AUG-01 |
| | MIL-S-24798 | SWITCH, POSITION, PROXIMITY (NON-CONTACT) OR LIMIT (MECHANICAL CONTACT), FIBER OPTIC, (METRIC), (NAVAL SHIPBOARD USE)[CUST: SH] | A | 6021 | | SH | 22-JUN-95 |
| | MIL-M-24791/1 | MODULE, FIBER OPTIC, TRANSMITTER, DIGITAL, 160 MBD, ASSOCIATED DETAIL SPECIFICATION FOR[CUST: CR SH 11 NA] [REVIEW: CC EC OS YD] | A | 6025 | | SH | 25-MAY-95 |
| | MIL-M-24791/2 | MODULE, FIBER OPTIC, RECEIVER, DIGITAL, 16 MBD, ASSOCIATED DETAIL SPECIFICATION FOR[CUST: CR SH 11 NA] [REVIEW: CC EC OS YD] | A | 6026 | | SH | 25-MAY-95 |
| | MIL-M-24791 | MODULE, FIBER OPTIC, TRANSMITTER OR RECEIVER, DIGITAL, GENERAL SPECIFICATION FOR[CUST: CR SH 11 NA] [REVIEW: CC EC OS YD] | A | 6030 | | SH | 25-MAY-95 |
| | MIL-S-24795 | SENSORS, TEMPERATURE, FIBER OPTIC (NAVAL SHIPBOARD USE)[CUST: SH] | A | 6040 | | SH | 22-JUN-95 |
| | MIL-PRF-24623C | SPLICE, FIBER OPTIC CABLE, GENERAL SPECIFICATION FOR (METRIC)[CUST: CR SH 11 NA] [REVIEW: 19 70 99 AR AS CC CG EC MC MI] | A | 6060 | | SH | 24-MAY-01 |
| | MIL-PRF-24623/4C | SPLICE, FIBER OPTIC, HOUSING, ROTARY MECHANICAL, FIBER[CUST: CR SH 11 NA] [REVIEW: 19 70 99 AR AS CC CG EC MC MI] | A | 6060 | | SH | 24-MAY-01 |
| | MIL-PRF-24623/5C | SPLICE, FIBER OPTIC, CABLE, HOUSING[CUST: CR SH 11 NA] [REVIEW: 19 70 99 AR AS CC CG EC MC MI] | A | 6060 | | SH | 24-MAY-01 |
| | MIL-PRF-28876E | CONNECTORS, FIBER OPTIC, CIRCULAR, PLUG AND RECEPTACLE STYLE, MULTIPLE REMOVABLE TERMINI, GENERAL SPECIFICATION FOR[CUST: CR SH 11] [REVIEW: 13 19 93 99 AS CC DI NA] | A | 6060 | | SH | 04-OCT-04 |
| | MIL-PRF-28876/1E | CONNECTORS, FIBER OPTIC, CIRCULAR, RECEPTACLE STYLE, MULTIPLE REMOVABLE TERMINI, SCREW THREADS, WALL MOUNTING, WITHOUT BACKSHELL, ENVIRONMENT RESISTING[CUST: CR SH 11 CC] [REVIEW: 13 19 93 99 AS DI NA] | A | 6060 | | SH | 04-OCT-04 |
| | MIL-PRF-28876/2E | CONNECTORS, FIBER OPTIC, CIRCULAR, RECEPTACLE STYLE, MULTIPLE REMOVABLE TERMINI, SCREW THREADS, WALL MOUNTING, WITH STRAIGHT BACKSHELL, ENVIRONMENT RESISTING[CUST: CR SH 11 CC] [REVIEW: 13 19 93 99 AS DI NA] | A | 6060 | | SH | 04-OCT-04 |
| | MIL-PRF-28876/3E | CONNECTORS, FIBER OPTIC, CIRCULAR, RECEPTACLE STYLE, MULTIPLE REMOVABLE TERMINI, SCREW THREADS, WALL MOUNTING, WITH 45 BACKSHELL, ENVIRONMENT RESISTING[CUST: CR SH 11 CC] [REVIEW: 13 19 93 99 AS DI NA] | A | 6060 | | SH | 04-OCT-04 |
| | MIL-PRF-28876/4E | CONNECTORS, FIBER OPTIC, CIRCULAR, RECEPTACLE STYLE, MULTIPLE REMOVABLE TERMINI, SCREW THREADS, WALL MOUNTING, WITH 90 BACKSHELL, ENVIRONMENT RESISTING[CUST: CR SH 11 CC] [REVIEW: 13 19 93 99 AS DI NA] | A | 6060 | | SH | 04-OCT-04 |
| | MIL-PRF-28876/5E | CONNECTORS, FIBER OPTIC, CIRCULAR, RECEPTACLE STYLE, MULTIPLE REMOVABLE TERMINI, SCREW THREADS, WITH STRAIGHT BACKSHELL, ENVIRONMENT RESISTING[CUST: CR SH 11 CC] [REVIEW: 13 19 93 99 AS DI NA] | A | 6060 | | SH | 04-OCT-04 |
| | MIL-PRF-28876/6E | CONNECTORS, FIBER OPTIC, CIRCULAR, PLUG STYLE, MULTIPLE REMOVABLE TERMINI, SCREW THREADS, WITHOUT BACKSHELL, ENVIRONMENT RESISTING[CUST: CR SH 11 CC] [REVIEW: 13 19 93 99 AS DI NA] | A | 6060 | | SH | 04-OCT-04 |
| | MIL-PRF-28876/7E | CONNECTORS, FIBER OPTIC, CIRCULAR, PLUG STYLE, MULTIPLE REMOVABLE TERMINI, SCREW THREADS, WITH STRAIGHT BACKSHELL, ENVIRONMENT RESISTING[CUST: CR SH 11 CC] [REVIEW: 13 19 93 99 AS DI NA] | A | 6060 | | SH | 04-OCT-04 |
| | MIL-PRF-28876/8E | CONNECTORS, FIBER OPTIC, CIRCULAR, PLUG STYLE, MULTIPLE REMOVABLE TERMINI, SCREW THREADS, WITH 45 BACKSHELL, ENVIRONMENT RESISTING[CUST: CR SH 11 CC] [REVIEW: 13 19 93 99 AS DI NA] | A | 6060 | | SH | 04-OCT-04 |
| | MIL-PRF-28876/9E | CONNECTORS, FIBER OPTIC, CIRCULAR, PLUG STYLE, MULTIPLE REMOVABLE TERMINI, SCREW THREADS, WITH 90 BACKSHELL, ENVIRONMENT RESISTING[CUST: CR SH 11 CC] [REVIEW: 13 19 93 99 AS DI NA] | A | 6060 | | SH | 04-OCT-04 |
| | MIL-PRF-28876/10F | CONNECTORS, FIBER OPTIC, CIRCULAR, PLUG STYLE, MULTIPLE REMOVABLE TERMINI, DUST COVER, SCREW THREADS, ENVIRONMENT RESISTING[CUST: CR SH 11 CC] [REVIEW: 13 19 93 99 AS DI NA] | A | 6060 | | SH | 04-OCT-04 |
| | MIL-PRF-28876/11E | CONNECTORS, FIBER OPTIC, CIRCULAR, RECEPTACLE STYLE, MULTIPLE REMOVABLE TERMINI, SCREW THREADS, JAMNUT MOUNTING, WITHOUT BACKSHELL, ENVIRONMENT RESISTING[CUST: CR SH 11 CC] [REVIEW: 13 19 93 99 AS DI NA] | A | 6060 | | SH | 04-OCT-04 |
| | MIL-PRF-28876/12E | CONNECTORS, FIBER OPTIC, CIRCULAR, RECEPTACLE STYLE, MULTIPLE REMOVABLE TERMINI, SCREW THREADS, JAMNUT MOUNTING WITH STRAIGHT BACKSHELL, ENVIRONMENT RESISTING[CUST: CR SH 11 CC] [REVIEW: 13 19 93 99 AS DI NA] | A | 6060 | | SH | 04-OCT-04 |
| | MIL-PRF-28876/13E | CONNECTORS, FIBER OPTIC, CIRCULAR, RECEPTACLE STYLE, MULTIPLE REMOVABLE TERMINI, SCREW THREADS, JAMNUT MOUNTING WITH 45 DEG. BACKSHELL, ENVIRONMENT RESISTING[CUST: CR SH 11 CC] [REVIEW: 13 19 93 99 AS DI NA] | A | 6060 | | SH | 04-OCT-04 |
| | MIL-PRF-28876/14E | CONNECTORS, FIBER OPTIC, CIRCULAR, RECEPTACLE STYLE, MULTIPLE REMOVABLE TERMINI, SCREW THREADS, JAMNUT MOUNTING, WITH 90 BACKSHELL, ENVIRONMENT RESISTING[CUST: CR SH 11 CC] [REVIEW: 13 19 93 99 AS DI NA] | A | 6060 | | SH | 04-OCT-04 |
| | MIL-PRF-28876/15E | CONNECTORS, FIBER OPTIC, CIRCULAR, RECEPTACLE STYLE, MULTIPLE REMOVABLE TERMINI, DUST COVER, SCREW THREADS, ENVIRONMENT RESISTING[CUST: CR SH 11 CC] [REVIEW: 02 03 13 19 33 93 99 AS DI NA] | A | 6060 | | SH | 04-OCT-04 |
| | MIL-PRF-28876/26D | CONNECTORS, FIBER OPTIC, CIRCULAR, PLUG AND RECEPTACLE STYLE, MULTIPLE REMOVABLE TERMINI, SCREW THREADS, WALL MOUNTING, WITH SHORT BACKSHELL, NON-ENVIRONMENT RESISTING[CUST: CR SH 11 CC] [REVIEW: 13 19 93 99 AS DI NA] | A | 6060 | | SH | 04-OCT-04 |
| | MIL-PRF-28876/27D | CONNECTORS, FIBER OPTIC, CIRCULAR, PLUG AND RECEPTACLE STYLE, MULTIPLE REMOVABLE TERMINI, SCREW THREADS, STRAIGHT BACKSHELL, ENVIRONMENT RESISTING[CUST: CR SH 11 CC] [REVIEW: 13 19 93 99 AS DI NA] | A | 6060 | | SH | 04-OCT-04 |
| | MIL-PRF-28876/28D | CONNECTORS, FIBER OPTIC, CIRCULAR, PLUG AND RECEPTACLE STYLE, MULTIPLE REMOVABLE TERMINI, SCREW THREADS, 45 BACKSHELL, ENVIRONMENT RESISTING[CUST: CR SH 11 CC] [REVIEW: 13 19 93 99 AS DI NA] | A | 6060 | | SH | 04-OCT-04 |
| | MIL-PRF-28876/29E | CONNECTORS, FIBER OPTIC, CIRCULAR, PLUG AND RECEPTACLE STYLE, MULTIPLE REMOVABLE TERMINI, SCREW THREADS, 90 BACKSHELL, ENVIRONMENT RESISTING[CUST: CR SH 11 CC] [REVIEW: 13 19 93 99 AS DI NA] | A | 6060 | | SH | 04-OCT-04 |

| Last Action | DOCUMENT NUMBER | DOCUMENT TITLE | Distribution | FSC/Area | MCA | Prep. Acty | Date |
|---|---|---|---|---|---|---|---|
| | MIL-PRF-28876/30 | CONNECTORS, FIBER OPTIC, CIRCULAR, PLUG AND RECEPTACLE STYLE, MULTIPLE REMOVABLE TERMINI, SCREW THREADS, LIGHT DUTY BACKSHELL, ENVIRONMENT RESISTING[CUST: CR SH 11 CC] [REVIEW: 13 19 93 99 AS DI NI] | A | 6060 | | SH | 04-OCT-04 |
| | MIL-PRF-28876/31 | CONNECTORS, FIBER OPTIC, CIRCULAR, RECEPTACLE STYLE, MULTIPLE REMOVABLE TERMINI, SCREW THREADS, EMI RETENTION NUT[CUST: CR SH 11 CC] [REVIEW: 13 19 93 99 AS DI NA] | A | 6060 | | SH | 04-OCT-04 |
| | MIL-PRF-29504B | TERMINI, FIBER OPTIC CONNECTOR, REMOVABLE, GENERAL SPECIFICATION FOR[CUST: CR SH 11 CC NA] [REVIEW: 03 13 19 33 93 99 AS DI] | A | 6060 | | SH | 12-NOV-02 |
| | MIL-PRF-29504/3B | TERMINI, FIBER OPTIC, CONNECTOR, REMOVABLE, ENVIRONMENT RESISTING, DUMMY TERMINUS, (FOR MIL-C-28876 AND MIL-C-83526 CONNECTORS)[CUST: CR SH 11 CC] [REVIEW: 03 13 19 93 99 AS DI NA] | A | 6060 | | SH | 12-NOV-02 |
| | MIL-PRF-29504/4C | TERMINI, FIBER OPTIC, CONNECTOR, REMOVABLE, ENVIRONMENT RESISTING, PIN TERMINUS, SIZE 16, REAR RELEASE, MIL-DTL-38999, SERIES I, III, AND IV[CUST: CR SH 11 CC] [REVIEW: 13 19 93 99 AS DI NS] | A | 6060 | | CC | 29-JUL-04 |
| | MIL-PRF-29504/5C | TERMINI, FIBER OPTIC, CONNECTOR, REMOVABLE, ENVIRONMENT RESISTING, SOCKET TERMINUS, SIZE 16, REAR RELEASE, MIL-DTL-38999, SERIES I, III, AND IV[CUST: CR SH 11 CC] [REVIEW: 13 19 93 99 AS DI NA] | A | 6060 | | CC | 29-JUL-04 |
| | MIL-PRF-29504/14A | TERMINI, FIBER OPTIC, CONNECTOR, REMOVABLE, ENVIRONMENT RESISTING, PIN TERMINUS, FRONT RELEASE CERAMIC FERRULE, (FOR MIL-C-28876 CONNECTORS)[CUST: CR SH 11 CC] [REVIEW: 03 13 19 93 99 AS DI NA] | A | 6060 | | SH | 12-NOV-02 |
| | MIL-PRF-29504/15A | TERMINI, FIBER OPTIC, CONNECTOR, REMOVABLE, ENVIRONMENT RESISTING, SOCKET TERMINUS, FRONT RELEASE, CERAMIC FERRULE, (FOR MIL-C-28876 CONNECTORS)[CUST: CR SH 11 CC] [REVIEW: 03 13 19 93 99 AS DI NA] | A | 6060 | | SH | 12-NOV-02 |
| | MIL-C-83522D(1) | CONNECTORS, FIBER OPTIC, SINGLE TERMINUS, GENERAL SPECIFICATION FOR[CUST: CR SH 11 NA] [REVIEW: 02 13 19 70 99 AS EC MI] | A | 6060 | | CC | 11-MAY-95 |
| | MIL-C-83522/16B(1) | CONNECTOR, FIBER OPTIC, SINGLE TERMINUS, PLUG, BAYONET COUPLING (ST STYLE), 2.5 MILLIMETERS DIAMETER FERRULE, EPOXY[CUST: CR SH 11 CC NA] [REVIEW: 13 19 93 99 AS DI] | A | 6060 | | CC | 17-AUG-04 |
| M | MIL-C-83522/17B(1) | CONNECTOR, FIBER OPTIC, SINGLE TERMINUS, ADAPTER, BAYONET COUPLING (ST STYLE), 2.5 MILLIMETER DIAMETER FERRULE, BULKHEAD PANEL MOUNT[CUST: CR SH 11 CC NA] [REVIEW: 13 19 93 99 AS] | A | 6060 | | CC | 26-MAY-05 |
| | MIL-C-83522/18B | CONNECTOR FIBER OPTIC, SINGLE TERMINUS, RECEPTACLE, BAYONET COUPLING (ST STYLE), 2.5 MILLIMETER DIAMETER FERRULE, PC MOUNTING[CUST: CR SH 11 NA] [REVIEW: 02 19 70 99 EC] | A | 6060 | | CC | 11-MAY-95 |
| | MIL-C-83526B | CONNECTORS, FIBER OPTIC, CIRCULAR, ENVIRONMENTAL RESISTANT, HERMAPHRODITIC, GENERAL SPECIFICATION FOR[CUST: CR EC 11 NA] [REVIEW: 19 70 99 MI] | A | 6060 | | CC | 14-OCT-93 |
| | MIL-STD-2163C | INSERT ARRANGEMENTS FOR MIL-C-28876 CONNECTORS, FIBER OPTIC, CIRCULAR, PLUG AND RECEPTACLE STYLE, MULTIPLE REMOVABLE TERMINI[Interface Standard][CUST: CR SH 11] [REVIEW: 19 70 71 CC MC MI OS] | A | 6060 | | SH | 16-FEB-93 |
| | QPL-24623-3(1) | SPLICE, FIBER OPTIC CABLE, GENERAL SPECIFICATION FOR (METRIC) | A | 6060 | | SH | 22-DEC-03 |
| M | QPL-28876-25 | CONNECTORS, FIBER OPTIC, CIRCULAR, PLUG AND RECEPTACLE STYLE, MULTIPLE REMOVABLE TERMINI, GENERAL SPECIFICATION FOR | A | 6060 | | SH | 28-JUL-05 |
| | QPL-29504-18 | TERMINI, FIBER OPTIC CONNECTOR, REMOVABLE, GENERAL SPECIFICATION FOR | A | 6060 | | SH | 13-APR-05 |
| | QPL-83522-21 | CONNECTORS, FIBER OPTIC, SINGLE TERMINUS, GENERAL SPECIFICATION FOR | A | 6060 | | CC | 28-APR-05 |
| | EIA604 | FIBER OPTIC CONNECTOR INTERMATEABILITY STANDARDS (FOCIS)[CUST: CR AS 11 CC] [REVIEW: 02 13 19 70 99 EC FSS MC MI SH TE] | A | 6060 | | CC | 02-NOV-93 |
| | MIL-PRF-24792A | ADHESIVE, EPOXY, TWO PART, FIBER OPTICS[CUST: CR SH NA] [REVIEW: 02 11 13 19 33 93 99 AS CC MI] | A | 6070 | | SH | 01-OCT-99 |
| | MIL-PRF-24793A | ADHESIVE, UV CURABLE, ONE PART, FIBER OPTICS[CUST: CR SH 11 NA] [REVIEW: 02 19 33 93 99 AS CC EC MI] | A | 6070 | | SH | 27-DEC-01 |
| | MIL-PRF-24794A | MATERIAL, INDEX MATCHING, FIBER OPTICS[CUST: CR SH 11 NA] [REVIEW: 02 19 33 93 99 AS CC MI] | A | 6070 | | SH | 24-MAY-01 |
| | MIL-I-24728A(1) | INTERCONNECTION BOX, FIBER OPTIC, METRIC, GENERAL SPECIFICATION FOR[CUST: CR SH 11 NA] [REVIEW: 19 99 AR AS CC CG GS MC MI YD] | A | 6099 | | SH | 01-JUN-95 |
| | A-A-59728 | PLUG, TUBE FITTING, BLOWN OPTICAL FIBER[CUST: CR SH 11] [REVIEW: 19 93 99 DI] | A | 6099 | / | SH | 26-JUN-02 |
| | A-A-59729 | FURCATION UNITS, TUBE, BLOWN OPTICAL FIBER[CUST: CR SH 11] [REVIEW: 19 93 99 DI] | A | 6099 | / | SH | 26-JUN-02 |
| | A-A-59730 | PLUGS, TAPERED TUBE, BLOWN OPTICAL FIBER[CUST: CR SH 11] [REVIEW: 19 93 99 DI] | A | 6099 | / | SH | 26-JUN-02 |
| | A-A-59731 | TUBE FITTINGS, BLOWN OPTICAL FIBER[CUST: CR SH 11] [REVIEW: 19 93 99 DI] | A | 6099 | / | SH | 26-JUN-02 |
| | QPL-24728-6 | INTERCONNECTION BOX, FIBER OPTIC, METRIC, GENERAL SPECIFICATION FOR | A | 6099 | | SH | 03-MAY-04 |
| | DOD-STD-1678(1) | FIBER OPTICS TEST METHODS AND INSTRUMENTATION[Military Standard][CUST: CR AS 11] [REVIEW: 02 13 19 AR AV EC MI OS SH] | A | 60GP | | AS | 26-DEC-84 |
| | MIL-STD-2052A | FIBER OPTIC SYSTEMS DESIGN[Design Criteria Standard][CUST: SH] | A | 60GP | | SH | 10-OCT-97 |
| | EIA455.107 | FIBER OPTIC COMPONENTS, RETURN LOSS FOR[CUST: CR AS 11] [REVIEW: 13 19 CC EC MC SH TE] | A | 60GP | | CR | 14-FEB-91 |
| | EIA440 | FIBER OPTIC TERMINOLOGY[CUST: CR SH 11 CC] | A | 60GP | | CC | 07-DEC-88 |
| | EIA455.2 | OPTIC DEVICES, FIBER, IMPACT TEST MEASUREMENTS FOR[CUST: CR AS 11] [REVIEW: 02 19 CC EC MC SH TE] | A | 60GP | | CR | 12-AUG-82 |
| | EIA455.3 | OPTICAL FIBERS, OPTICAL CABLE, AND OTHER PASSIVE FIBER OPTIC COMPONENTS, PROCEDURE TO MEASURE TEMPERATURE CYCLING EFFECTS ON[CUST: CR AS 11 CC] | A | 60GP | | CC | 23-MAY-89 |
| | EIA455.4 | FIBER OPTIC CONNECTOR/COMPONENT TEMPERATURE LIFE[CUST: CR AS 11] [REVIEW: 13 19 CC EC MC SH TE] | A | 60GP | | CR | 17-SEP-86 |
| | EIA455.5 | FIBER OPTIC COMPONENTS, HUMIDITY TEST PROCEDURE FOR[CUST: CR AS 11 CC] | A | 60GP | | CC | 23-FEB-95 |
| | EIA455.6 | CABLE RETENTION TEST PROCEDURE FOR FIBER OPTIC CABLE INTERCONNECTING DEVICES[CUST: CR AS 11 CC] | A | 60GP | | CC | 24-JAN-92 |
| | EIA455.18 | OPTIC COMPONENTS & ASSEMBLIES, FIBER, ACCELERATION TESTING OF[CUST: CR AS 11] [REVIEW: 02 19 CC EC MC SH TE] | A | 60GP | | CR | 03-DEC-85 |
| | EIA455.21 | FIBER OPTIC, INTERCONNECTING DEVICES, MATING DURABILITY OF[CUST: CR AS 11] [REVIEW: 13 19 CC EC MC SH TE] | A | 60GP | | CR | 14-FEB-91 |
| | EIA455.22 | FIBER OPTIC COMPONENTS, AMBIENT LIGHT SUSCEPTIBILITY OF[CUST: CR AS 11] [REVIEW: 13 19 CC EC MC SH TE] | A | 60GP | | CR | 14-FEB-91 |
| | EIA455.23 | FIBER OPTIC COMPONENT SEALS, AIR LEAKAGE OF[CUST: CR AS 11] [REVIEW: 02 19 CC EC MC SH TE] | A | 60GP | | CR | 14-FEB-86 |
| | EIA455.26 | FIBER OPTIC CABLE INTERCONNECTING DEVICES, CRUSH RESISTANCE OF[CUST: CR AS 11] [REVIEW: 19 99 CC EC MC SH TE] | A | 60GP | | CR | 14-FEB-86 |
| | EIA455.29 | REFRACTIVE INDEX PROFILE, TRANSVERSE INTERFERENCE METHOD[CUST: CR AS 11] [REVIEW: 13 19 CC EC MC MI SH TE] | A | 60GP | | CR | 18-JAN-91 |
| | EIA455.33 | FIBER OPTIC CABLE TENSILE LOADING AND BENDING TEST[CUST: CR AS 11] [REVIEW: 13 19 CC EC MC SH TE] | A | 60GP | | CR | 14-FEB-91 |
| | EIA455.34 | INTERCONNECTION DEVICE INSERTION LOSS TEST[CUST: CR AS 11] [REVIEW: 13 19 CC EC MC SH TE] | A | 60GP | | CR | 14-FEB-86 |
| | EIA455.35 | FIBER OPTIC COMPONENT DUST (FINE SAND) TEST[CUST: CR AS 11 CC] | A | 60GP | | CC | 27-APR-90 |
| | EIA455.37 | FIBER OPTIC CABLE, LOW OR HIGH TEMPERATURE BEND TEST FOR[CUST: CR AS 11 CC] | A | 60GP | | CC | 09-MAR-93 |

| Last Action | DOCUMENT NUMBER | DOCUMENT TITLE | Distribution | FSC/Area | MCA | Prep. Acty | Date |
|---|---|---|---|---|---|---|---|
| | EIA455.41 | FIBER OPTIC CABLES, COMPRESSIVE LOADING RESISTANCE OF[CUST: CR AS 11] [REVIEW: 13 19 CC EC MC SH TE] | A | 60GP | | CR | 15-JUL-85 |
| | EIA455.42 | OPTICAL CROSSTALK IN FIBER OPTIC COMPONENTS[CUST: CR AS 11] [REVIEW: 19 CC EC MC MI SH TE] | A | 60GP | | CR | 18-JAN-91 |
| | EIA455.43 | OUTPUT NEAR-FIELD RAD1ATION PATTERN MEASUREMENT OF OPTICAL WAVEGU2DE FIBERS[CUST: CR AS 11] [REVIEW: 13 19 CC EC MC SH TE] | A | 60GP | | CR | 14-FEB-86 |
| | EIA455.50 | FIBER, OPTICAL, SPECTRAL ATTENUATION MEASUREMENTS, LIGHT LAUNCH CONDITIONS FOR LONG-LENGTH GRADED-INDEX[CUST: MR AS] [REVIEW: 11 AR AT CR4 EC IS MC MI SH] | A | 60GP | | CR | 15-DEC-88 |
| | EIA455.51 | MULTIMODE GLASS OPTICAL FIBER INFORMATION TRANSMISSION CAPACITY, PULSE DISTORTION MEASUREMENT OF[CUST: CR AS 11] [REVIEW: 02 13 19 99 CC DI FSS MC NA SH TE] | A | 60GP | | CR | 02-JUN-93 |
| | EIA455.53 | FIBERS, OPTICAL, ATTENVATION BY SUBSTITUTION MEASUREMENT FOR MULTIMODE GRADED- INDEX OR FIBER ASSEMBLIES USED IN LONG HAUL COMMUNICATIONS SYSTEMS[CUST: CR AS 11] [REVIEW: 13 19 CC EC MC SH TE] | A | 60GP | | CR | 15-APR-87 |
| | EIA455.55 | OPTICAL FIBERS, METHODS FOR MEASURING THE COATING GEOMETRY OF[CUST: CR AS 11] [REVIEW: 02 13 19 80 99 CC EC FSS MC SH SO TE] | A | 60GP | | CR | 18-DEC-87 |
| | EIA455.57 | FIBER OPTICAL, END PREPARATION AND EXAMINATION[CUST: MR AS] [REVIEW: 11 AR AT CR4 EC IS MC MI SH] | A | 60GP | | CR | 15-DEC-88 |
| | EIA455.60 | FIBER OR CABLE LENGTH, MEASUREMENT OF, USING AN OTDR[CUST: CR AS 11] [REVIEW: 13 19 CC EC MC MI SH TE] | A | 60GP | | CR | 18-JAN-91 |
| | EIA455.62 | OPTICAL FIBER MACROBEND ATTENUATION, MEASUREMENT OF[CUST: CR AS 11] [REVIEW: 02 13 19 99 CC MC SH TE] | A | 60GP | | CR | 02-JUN-93 |
| | EIA455.65 | OPTICAL FIBER FLEXURE TEST[CUST: CR AS 11] [REVIEW: 13 19 CC EC MC SH TE] | A | 60GP | | CR | 14-FEB-91 |
| | EIA455.76 | OPTICAL FIBERS BY TENSION, METHOD FOR MEASURING DYNAMIC FATIGUE OF[CUST: CR AS 11 CC] | A | 60GP | | CC | 14-MAY-93 |
| | EIA455.80 | FIBER, CUTOFF WAVELENGTH OF UNCABLED SINGLE-MODE, BY TRANSMITTED POWER[CUST: CR AS 11] [REVIEW: 13 19 CC EC MC SH TE] | A | 60GP | | CR | 14-FEB-91 |
| | EIA455.81 | OPTIC CABLE, COMPOUND FLOW (DRIP) TEST FOR FILLED FIBER[CUST: CR AS 11] [REVIEW: 13 19 EC MC SH TE] | A | 60GP | | CR | 15-JUL-85 |
| | EIA455.82 | FLUID PENETRATION TEST FOR FLUID-BLOCKED FIBER OPTIC CABLE[CUST: MR AS] [REVIEW: 11 AR AT CR4 EC IS MC MI SH] | A | 60GP | | CR | 15-DEC-88 |
| | EIA455.83 | CABLE TO INTERCONNECTING DEVICE AXIAL COMPRESSIVE LOADING[CUST: MR AS] [REVIEW: 11 AR AT CR4 EC IS MC MI SH] | A | 60GP | | CR | 15-DEC-88 |
| | EIA455.84 | FIBER OPTIC CABLE, JACKET SELF-ADHESION (BLOCKING TEST) FOR[CUST: CR AS 11] [REVIEW: 13 19 CC EC MC SH TE] | A | 60GP | | CR | 14-FEB-91 |
| | EIA455.87 | FIBER OPTIC CABLE KNOT TEST[CUST: CR AS 11] [REVIEW: 13 19 CC EC MC SH TE] | A | 60GP | | CR | 15-APR-87 |
| | EIA455.88 | FIBER OPTIC CABLE BEND TEST[CUST: MR AS] [REVIEW: 11 AR AT CR4 EC IS MC MI SH] | A | 60GP | | CR | 15-DEC-88 |
| | EIA455.91 | FIBER OPTIC CABLE TWIST-BEND TEST[CUST: CR AS 11] [REVIEW: 02 13 19 CC EC MC SH TE] | A | 60GP | | CR | 17-SEP-86 |
| | EIA455.94 | FIBER OPTIC CABLE STUPFING TUB COMPRESSION[CUST: CR AS 11] [REVIEW: 13 19 CC TE] | A | 60GP | | CR | 18-DEC-87 |
| | EIA455.100 | GAS LEAKAGE TEST FOR GAS - BLOCKED FIBER OPTIC CABLES[CUST: CR AS 11] [REVIEW: 13 19 CC EC MC MI SH TE] | A | 60GP | | CR | 18-JAN-91 |
| | EIA455.164 | SCANNING FAR-FIELD, FIBER SINGLE-MODE, MEASUREMENT OF MODE FIELD DIAMETER[CUST: CR AS 11] [REVIEW: 13 19 CC EC MC SH TE] | A | 60GP | | CR | 18-DEC-87 |
| | EIA455.167 | MODE FIELD DIAMETER MEASUREMENT - VARIABLE APERTURE METHOD IN THE FARFIELD[CUST: MR AS] [REVIEW: 11 AR AT EC IS MC MI SH] | A | 60GP | | CR | 21-DEC-88 |
| | EIA455.168 | FIBERS OPTICAL, CHROMATIC DISPERSION MEASUREMENT OF MULTIMODE GRADED-INDEX AND SINGLE-MODE, BY SPECTRAL GROUP DELAY MEASUREMENT IN THE TIME DOMAIN[CUST: MR AS] [REVIEW: 11 AR AT EC IS MC MI SH] | A | 60GP | | CR | 21-DEC-88 |
| | EIA455.169 | SINGLE-MODE OPTICAL FIBERS BY THE PHASE-SHIFT METHOD, CHROMATIC DISPERSION MEASUREMENT OF[CUST: CR AS 11] [REVIEW: 02 13 19 99 CC DI FSS MC NA SH TE] | A | 60GP | | CR | 02-JUN-93 |
| | EIA455.170 | CABLE CUTOFF WAVELENGTH OF SINGLE-MODE FIBER BY TRANSMITTED POWER[CUST: CR AS 11] [REVIEW: 13 19 CC EC MC MI SH TE] | A | 60GP | | CR | 18-JAN-91 |
| | EIA455.171 | FIBER OPTICAL CABLE ASSEMBLIES, ATTENUATION BY SUBSTITUTION MEASUREMENT - FOR SHORT-LENGTH MULTIMODE GRADED-INDEX AND SINGLE-MODE[CUST: MR AS] [REVIEW: 11 AR AT EC IS MC MI SH] | A | 60GP | | CR | 21-DEC-88 |
| | EIA455.174 | FIBER OPTICAL, MODE FIELD DIAMETER OF SINGLE-MODE, BY KNIFE-EDGE SCANNING IN THE FAR FIELD[CUST: MR AS] [REVIEW: 11 AR AT EC IS MC MI SH] | A | 60GP | | CR | 17-MAR-89 |
| | EIA455.175 | SINGLE-MODE OPTICAL FIBERS BY THE DIFFERENTIAL PHASE SHIFT METHOD, CHROMATIC DISPERSION MEASUREMENT OF[CUST: CR AS 11] [REVIEW: 02 13 19 99 CC DI FSS MC NA SH TE] | A | 60GP | | CR | 02-JUN-93 |
| | EIA455.177 | OPTICAL FIBERS, GRADED INDEX, NUMERICAL APERTURE MEASUREMENT OF[CUST: CR AS 11] [REVIEW: 13 19 CC EC MC MI SH TE] | A | 60GP | | CR | 18-JAN-91 |
| | EIA455.179 | FIBER, CLEAVED, END FACES BY INTERFEROMETRY, INSPECTION OF[CUST: CR AS 11] [REVIEW: 13 19 CC EC MC SH TE] | A | 60GP | | CR | 14-FEB-91 |
| | EIA526.10 | SYSTEMS, DISPERSION POWER PENALTY IN DIGITAL SINGLE-MODE, MEASUREMENT OF[CUST: CR AS 11 CC] | A | 60GP | | CC | 14-MAY-93 |
| | EIA587 | FIBER OPTIC GRAPHIC SYMBOLS[CUST: CR AS 11] [REVIEW: 02 13 19 99 CC DI FSS MC NA SH TE] | A | 60GP | | CR | 02-JUN-93 |
| | EIA-RS46 | FIBERS, OPTICAL, SPECTRAL ATTENUATION MEASUREMENT FOR LONG LENGTH, GRADED-INDEX[CUST: CR AS 11] [REVIEW: 13 19 CC EC MC SH TE] | A | 60GP | | CR | 27-MAR-86 |
| | EIA-RS50 | FIBER, OPTICAL, LONG LENGTH GRADED INDEX, SPECTRAL ATTENUATION MEASUREMENTS, LIGHT-LAUNCH CONDITIONS FOR[CUST: CR AS 11] | A | 60GP | | CR | 27-MAR-86 |
| | EIA-RS455.3 | FIBERS, FIBER OPTIC, CABLES, TRANSDUCERS, CONNECTING & TERMINATING DEVICES[CUST: CR AS 11] [REVIEW: 99 CC EC TE] | A | 60GP | | CR | 12-AUG-82 |
| | EIA-RS455.13 | OPTIC DEVICES, VISUAL & MECHANICAL INSPECTION OF FIBERS, CABLES, CONNECTORS AND/OR OTHER FIBER[CUST: CR AS 11] [REVIEW: 13 19 CC EC MC SH TE] | A | 60GP | | CR | 29-JAN-85 |
| | EIA-RS455.14 | OPTIC SHOCK TEST, FIBER (SPECIFIED PULSE)[CUST: CR AS 11] [REVIEW: 13 19 CC EC MC SH TE] | A | 60GP | | CR | 19-MAR-85 |
| | EIA-RS455.15 | IMMERSION, ALTITUDE[CUST: CR AS 11] [REVIEW: 19 EC MC SH TE] | A | 60GP | | CR | 15-JUL-85 |
| | EIA-RS455.20 | OPTICAL TRANSMITTANCE, CHANGE IN, MEASUREMENT OF[CUST: CR AS 11] [REVIEW: 02 19 CC EC MC SH TE] | A | 60GP | | CR | 14-FEB-86 |
| | EIA-RS455.44 | PROFILE, REFRACTIVE INDEX, REFRACTED RAY METHOD[CUST: CR AS 11] [REVIEW: 13 19 CC EC MC SH TE] | A | 60GP | | CR | 29-JAN-85 |
| | EIA-RS455.66 | OPTICAL WAVEGUIDE COATINGS & BUFFERS, TEST METHODS FOR MEASURING RELATINE ABRASION RESISTANCE OF[CUST: CR AS 11] [REVIEW: 13 19 CC EC MC SH TE] | A | 60GP | | CR | 29-JAN-85 |
| | EIA-RS455.86 | OPTIC CABLE, FIBER, JACKET SHRINKAGE[CUST: CR AS 11] [REVIEW: 13 19 CC EC MC SH TE] | A | 60GP | | CR | 19-MAR-85 |
| | EIA-TIA455 | FIBER OPTIC FIBERS, CABLES, TRANSDUCERS, SENSORS, CONNECTING AND TERMINATING DEVICES, AND OTHER FIBER OPTIC COMPONENTS, STANDARD TEST PROCEDURE FOR[CUST: CR AS 11] [REVIEW: 02 13 19 99 CC MC SH TE] | A | 60GP | | CR | 09-NOV-92 |
| | EIA-TIA455.2 | FIBER OPTIC FIBERS, CABLES, TRANSDUCERS, CONNECTING AND TERMINATING DEVICES[CUST: CR AS 11] | A | 60GP | | CR | 03-DEC-85 |
| | EIA-TIA455.16 | FIBER OPTIC COMPONENTS, SALT SPRAY (CORROSION), TEST FOR[CUST: CR AS 11] [REVIEW: 02 13 19 99 CC MC SH TE] | A | 60GP | | CR | 09-NOV-92 |

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|---|---|---|---|---|---|---|---|
| | EIA-TIA455.24 | FIBERS, SINGLE-MODE, WATER PEAK ATTENUATION, MEASUREMENT OF[CUST: CR AS 11] [REVIEW: 02 13 19 99 CC MC SH TE] | A | 60GP | | CR | 09-NOV-92 |
| | EIA-TIA455.25 | FIBER OPTIC CABLES AND CABLE ASSEMBLIES, REPEATED IMPACT TESTING OF[CUST: CR AS 11] [REVIEW: 13 19 CC EC MC SH TE] | A | 60GP | | CR | 27-MAR-91 |
| | EIA-TIA455.28 | FIBER, OPTICAL, MEASURING DYNAMIC TENSILE STRENGTH OF, METHOD FOR[CUST: CR AS 11] [REVIEW: 02 13 19 99 CC MC SH TE] | A | 60GP | | CR | 09-NOV-92 |
| | EIA-TIA455.30 | FREQUENCY DOMAIN MEASUREMENT OF MULTIMODE OPTICAL FIBER INFORMATION TRANSMISSION CAPACITY[CUST: CR AS 11] [REVIEW: 02 13 19 99 CC MC SH TE] | A | 60GP | | CR | 09-NOV-92 |
| | EIA-TIA455.31 | FIBER, TENSILE PROOF TEST METHOD[CUST: CR AS 11] [REVIEW: 02 13 19 99 CC EC MC MI SH TE] | A | 60GP | | CR | 14-MAY-92 |
| | EIA-TIA455.32 | FIBER OPTIC CIRCUIT DISCONTINUITIES[CUST: CR AS 11] [REVIEW: 02 13 19 99 CC EC MC MI SH TE] | A | 60GP | | CR | 14-MAY-92 |
| | EIA-TIA455.39 | FIBER OPTIC CABLE WATER WICKING TEST[CUST: CR AS 11] [REVIEW: 13 19 CC EC MC SH TE] | A | 60GP | | CR | 27-MAR-91 |
| | EIA-TIA455.46 | FIBERS, OPTICAL, SPECTRAL ATTENUATION MEASUREMENT FOR LONG-LENGTH, GRADED-INDEX[CUST: CR AS 11] [REVIEW: 02 13 19 99 CC EC MC MI SH TE] | A | 60GP | | CR | 14-MAY-92 |
| | EIA-TIA455.47 | RADIATION PATTERN MEASUREMENT, OUTPUT FAR FIELD[CUST: CR AS 11] [REVIEW: 13 19 CC EC MC SH TE] | A | 60GP | | CR | AUG-92 |
| | EIA-TIA455.48 | FIBER, OPTICAL, FIBER CLADDING DIAMETER USING LASER-BASED INSTRUMENTS, MEASUREMENT OF[CUST: CR AS 11] [REVIEW: 02 13 19 99 CC EC MC MI SH TE] | A | 60GP | | CR | 14-MAY-92 |
| | EIA-TIA455.54 | FIBERS, OVERFILLED LAUNCHING CONDITIONS TO MULTIMODE, MODE SCRAMBLER, REQUIREMENTS FOR[CUST: CR AS 11] [REVIEW: 02 13 19 99 CC EC MC MI SH TE] | A | 60GP | | CR | 14-MAY-92 |
| | EIA-TIA455.55 | FIBERS, OPTICAL, MEASURING COATING AND BUFFER GEOMETRY OF, END-VIEW, METHODS FOR[CUST: CR AS 11] [REVIEW: 02 13 19 99 CC EC MC MI SH TE] | A | 60GP | | CR | 14-MAY-92 |
| | EIA-TIA455.56 | TEST METHOD FOR EVALUATING FUNGUS RESISTANCE OF OPTICAL FIBER AND CABLE[CUST: CR AS 11 CC] | A | 60GP | | CC | 12-JAN-95 |
| | EIA-TIA455.58 | FIBERS, OPTICAL, GRADED-INDEX, CORE DIAMETER, MEASUREMENT OF[CUST: CR AS 11] [REVIEW: 02 13 19 99 CC EC MC MI SH TE] | A | 60GP | | CR | 14-MAY-92 |
| | EIA-TIA455.60 | FIBER OR CABLE LENGTH USING AN OTDR, MEASUREMENT OF[CUST: CR AS 11] | A | 60GP | | CR | 18-JAN-91 |
| | EIA-TIA455.63 | FIBERS, OPTICAL, TORSION TEST FOR[CUST: CR AS 11] [REVIEW: 02 13 19 99 CC EC MC MI SH TE] | A | 60GP | | CR | 14-MAY-92 |
| | EIA-TIA455.67 | OPTICAL CHARACTERISTICS OF OPTICAL FIBERS, PROCEDURE FOR ASSESSING HIGH TEMPERATURE EXPOSURE EFFECTS ON[CUST: CR AS 11 CC] | A | 60GP | | CC | 05-JUN-96 |
| | EIA-TIA455.75 | FLUID IMMERSION AGING PROCEDURE FOR OPTICAL FIBER MECHANICAL PROPERTIES[CUST: CR AS 11 CC] | A | 60GP | | CC | 08-APR-96 |
| | EIA-TIA455.77 | PROCEDURES TO QUALIFY A HIGHER-ORDER MODE FILTER FOR MEASUREMENTS ON SINGLE-MODE FIBER[CUST: CR AS 11] [REVIEW: 02 13 19 99 CC MC SH TE] | A | 60GP | | CR | 09-NOV-92 |
| | EIA-TIA455.78 | FIBERS, OPTICAL, SINGLE-MODE, SPECTRAL-ATTENUATION CUTBACK, MEASUREMENT FOR[CUST: CR AS 11] [REVIEW: 02 13 19 99 CC EC MC MI SH TE] | A | 60GP | | CR | 14-MAY-92 |
| | EIA-TIA455.104 | FIBER OPTIC CABLE CYCLIC FLEXING TEST[CUST: CR AS 11] [REVIEW: 02 13 19 99 CC EC FSS MC MI SH TE] | A | 60GP | | CR | 14-MAY-93 |
| | EIA-TIA455.127 | SPECTRAL CHARACTERIZATION OF MULTIMODE LASER DIODES[CUST: CR AS 11] [REVIEW: 02 13 19 99 CC MC SH TE] | A | 60GP | | CR | 09-NOV-92 |
| | EIA-TIA455.173 | FIBER, OPTICAL, SIDE-VIEW METHOD, COATING GEOMETRY, MEASUREMENT FOR[CUST: CR AS 11] [REVIEW: 02 13 19 99 CC EC MC MI SH TE] | A | 60GP | | CR | 14-MAY-92 |
| | EIA-TIA455.176 | FIBER OPTICAL CROSS-SECTIONAL GEOMETRY BY GREY-SCALE ANALYSIS, METHOD FOR MEASURING[CUST: CR AS 11] [REVIEW: 02 13 19 99 CC EC FSS MC MI SH TE] | A | 60GP | | CR | 26-MAY-93 |
| | EIA-TIA455.178 | FIBERS, OPTICAL, MECHANICALLY REMOVING COATINGS FROM, MEASUREMENTS OF STRIP FORCE, REQUIRED FOR[CUST: CR AS 11] [REVIEW: 02 13 19 99 CC EC MC MI SH TE] | A | 60GP | | CR | 14-MAY-92 |
| | EIA-TIA455.184 | FIBER OPTIC INTERCONNECTING DEVICES, COUPLING PROOF OVERLOAD TEST FOR[CUST: CR AS 11] [REVIEW: 02 13 19 99 CC EC FSS MC MI SH TE] | A | 60GP | | CR | 03-MAY-91 |
| | EIA-TIA455.188 | LOW TEMPERATURE TESTING OF FIBER OPTIC COMPONENTS[CUST: CR AS 11] [REVIEW: 02 13 19 99 CC MC SH TE] | A | 60GP | | CR | 09-NOV-92 |
| | EIA-TIA526.4 | OPTICAL EYE PATTERN MEASUREMENT PROCEDURE[CUST: CR AS 11 CC] | A | 60GP | | CC | 10-MAR-95 |
| | EIA-TIA526.14 | FIBER, OPTICAL POWER LOSS MEASUREMENTS OF INSTALLED MULTIMODE CABLE PLANT[CUST: CR AS 11] [REVIEW: 02 13 19 99 CC EC MC MI SH TE] | A | 60GP | | CR | 14-MAY-92 |
| | IEEE812 | FIBER OPTICS, IEEE STANDARD DEFINITIONS OF TERMS RELATING TO[CUST: CR AS 11] [REVIEW: 02 19 CC EC MC SH TE] | A | 60GP | | CR | 03-DEC-85 |
| | MIL-PRF-62361D | MOTOR, DRIVE, DIRECT CURRENT: 2, 8, AND 6 REVOLUTIONS PER MINUTE[CUST: AT] [REVIEW: GS] | A | 6105 | | AT | 21-JUN-96 |
| | MIL-PRF-62368B | MOTOR, GEARHEAD, 18-30 VOLTS, DIRECT CURRENT[CUST: AT] [REVIEW: GS] | A | 6105 | | AT | 08-JUL-97 |
| | MIL-M-17059A | MOTOR, 60 CYCLE, ALTERNATING CURRENT, FRACTIONAL H.P. (SHIPBOARD USE)[CUST: SH] [REVIEW: AR GS] | A | 6105 | | SH | 12-OCT-65 |
| | MIL-M-17060F | MOTORS, 60-HERTZ, ALTERNATING CURRENT, INTEGRAL-HORSEPOWER, SHIPBOARD USE[CUST: SH] [REVIEW: GS] | A | 6105 | | SH | 25-MAY-95 |
| | MIL-S-22432A | SERVOMOTOR, GENERAL SPECIFICATION FOR[CUST: AR AS 11] [REVIEW: 99 AV CR GS MI SH] | A | 6105 | | AS | 28-NOV-90 |
| | MIL-S-22432/6B NOT 1 | SERVOMOTOR, TYPE MARK 7 MOD 7[CUST: AR AS 11] [REVIEW: 71 AV CG CR CR4 EC GS MC MI OS SH] | A | 6105 | | AS | 05-NOV-91 |
| | MIL-S-22432/9E | SERVOMOTOR, TYPE 18SM4C[CUST: AR AS 11] [REVIEW: 99 AV CG CR CR4 EC GS MC MI OS SH] | A | 6105 | | AS | 28-NOV-90 |
| | MIL-S-22432/31D | SERVOMOTOR, TYPE 11SM4C[CUST: AR AS 11] [REVIEW: 99 AV CG CR CR4 EC GS MC MI OS SH] | A | 6105 | | AS | 28-NOV-90 |
| | MIL-S-22820B | SERVOMOTOR-TACHOMETER GENERATOR, AC; GENERAL SPECIFICATION FOR[CUST: AR AS] [REVIEW: 71 CR GS MC MI] | A | 6105 | | AS | 28-NOV-90 |
| | MIL-S-22820/7C | SERVOMOTOR-TACHOMETER GENERATOR, TYPE 18SM-RG4D[CUST: AR AS 11] [REVIEW: CR GS MC MI] | A | 6105 | | AS | 28-NOV-90 |
| | MIL-S-22820/34C | SERVOMOTOR-TACHOMETER GENERATOR, TYPE 15SM-IH4A (HEAT COMPENSATED)[CUST: AS] [REVIEW: GS] | A | 6105 | | AS | 28-NOV-90 |
| | MIL-STD-2037(1) | PROCEDURE TO OBTAIN CERTIFICATION FOR ELECTRIC MOTOR SEALED INSULATION SYSTEMS[Standard Practice][CUST: SH] [REVIEW: GS] | A | 6105 | | SH | 23-OCT-91 |
| | MIL-HDBK-117 | MOTORS, ELECTRIC, SMALL ACQUISITION, OPERATIONS AND SUPPORT FOR PRIMER[CUST: CR4 99] [REVIEW: 70 71 AV GS SH] | A | 6105 | | CR4 | 01-APR-91 |
| | ANSI-C50.12 | SALIENT-POLE SYNCHRONOUS GENERATORS AND GENERATOR/MOTORS FOR HYDRAULIC TURBINE APPLICATIONS, REQUIREMENTS FOR[CUST: CR4 YD 99] [REVIEW: GS SH] | A | 6105 | | YD | 02-SEP-81 |
| | ANSI-C50.41 | MOTORS, POLYPHASE INDUCTION, FOR POWER GENERATING STATIONS, STANDARDS FOR[CUST: YD] [REVIEW: GS] | A | 6105 | | YD | 23-DEC-91 |
| | IEEE112 | MOTORS AND GENERATORS, POLYPHASE INDUCTION, IEEE STANDARD TEST PROCEDURE FOR[CUST: YD] [REVIEW: GS] | A | 6105 | | YD | 22-JUN-92 |
| | IEEE114 | MOTORS, SINGLE-PHASE INDUCTION, TEST PROCEDURE FOR[CUST: CR4 YD 99] [REVIEW: GS SH] | A | 6105 | | YD | 17-SEP-81 |
| | NEMA-MG10 | ENERGY MANAGEMENT GUIDE FOR SELECTION AND USE OF POLYPHASE MOTORS[CUST: CR4 YD 99] [REVIEW: GS] | A | 6105 | | YD | 03-OCT-94 |
| | NEMA-MG11 | GUIDE, ENERGY MANAGEMENT FOR SELECTION AND USE OF SINGLE-PHASE MOTORS[CUST: CR4 YD 99] [REVIEW: GS] | A | 6105 | | YD | 03-OCT-94 |

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|---|---|---|---|---|---|---|---|
| | SAE-J541 | CIRCUITS, STARTING MOTOR, VOLTAGE DROP FOR[CUST: CR4 SA 99] [REVIEW: GS] | A | 6105 | | CR4 | OCT-96 |
| | UL674 | MOTORS & GENERATORS, ELECTRIC, FOR USE IN DIVISION 1 HAZARDOUS (CLASSIFIED) LOCATIONS[CUST: CR YD 11] [REVIEW: AR AS CR4 GS] | A | 6105 | | YD | 27-APR-94 |
| | UL1004 | ELECTRIC MOTORS[CUST: GL SH 99] [REVIEW: GS] | A | 6105 | | GL | 03-JUN-94 |
| | MIL-PRF-24021K | ELECTRIC POWER MONITORS, EXTERNAL, AIRCRAFT[CUST: AV AS] [REVIEW: GS] | A | 6110 | | AS | 08-JUL-98 |
| | MIL-PRF-32150 | STATIC AUTOMATIC BUS TRANSFER SWITCH (SABT) ON SURFACE AND SUBMARINE NAVAL VESSELS[CUST: CR4 SH 99] [REVIEW: 03 19 AS CG GS GS2] | A | 6110 | | SH | 11-APR-05 |
| | MIL-PRF-62559A NOT 1 | DISTRIBUTION BOX, VEHICLE[CUST: AT] [REVIEW: GS] | A | 6110 | | AT | 20-APR-04 |
| | MIL-PRF-62560B NOT 1 | DISTRIBUTION BOX, ELECTRICAL[CUST: AT] [REVIEW: GS] | A | 6110 | | AT | 20-APR-04 |
| | MIL-E-917E | ELECTRIC POWER EQUIPMENT BASIC REQUIREMENTS[CUST: SH] [REVIEW: GS] | A | 6110 | | SH | 06-AUG-93 |
| | MIL-DTL-2212H | CONTACTORS AND CONTROLLERS, ELECTRIC MOTOR AC OR DC, AND ASSOCIETED SWITCHING DEVICES[CUST: SH] [REVIEW: GS] | A | 6110 | | SH | 10-FEB-97 |
| | MIL-R-2729D | REGULATOR-EXCITER SYSTEMS, VOLTAGE, A.C. GENERAL, NAVAL SHIPBOARD USE[CUST: SH] [REVIEW: GS] | A | 6110 | | SH | 28-JAN-92 |
| | MIL-C-15987F(1) | CABLE ASSEMBLIES, POWER, ELECTRICAL (WITH GROUNDING, FOR 440-VOLT PORTABLE EQUIPMENT)[CUST: CR SH] [REVIEW: CR4 GS OS] | A | 6110 | | SH | 12-APR-91 |
| | MIL-S-16036K(3) | SWITCHGEAR, POWER, NAVAL SHIPBOARD[CUST: SH] [REVIEW: GS] | A | 6110 | | SH | 26-AUG-99 |
| | DOD-S-17773B(3) | SWITCHES, BUS TRANSFER, ELECTRIC POWER AUTOMATIC AND MANUAL (METRIC)[CUST: SH] [REVIEW: GS] | A | 6110 | | SH | 07-SEP-93 |
| | MIL-R-23098A(6) | REGULATOR, LINE VOLTAGE, SINGLE PHASE, 400 HERTZ A.C. NAVAL SHIPBOARD[CUST: SH] [REVIEW: GS] | A | 6110 | | SH | 14-JUL-76 |
| | MIL-C-23742(3) | CONTROL CENTERS, ALTERNATING CURRENT NAVAL SHIPBOARD[CUST: SH] [REVIEW: GS] | A | 6110 | | SH | 08-JUL-66 |
| | MIL-C-24174A | CONTROL, NAVIGATION LIGHTS, GENERAL SPECIFICATION FOR[CUST: SH] [REVIEW: GS] | A | 6110 | | SH | 02-OCT-87 |
| | MIL-C-24174/3A | CONTROL (BLINKER) KEY, NAVIGATOR LIGHTS SYMBOL NO. 978.2[CUST: SH] [REVIEW: GS] | A | 6110 | | SH | 02-OCT-87 |
| | MIL-C-24174/4A | CONTROLS, PULSATOR, SUBMARINE IDENTIFICATTON LIGHT, A.C. 125 VOLTS, SYMBOL NO. 932[CUST: SH] [REVIEW: GS] | A | 6110 | | SH | 02-OCT-87 |
| | MIL-P-24175(3) SUP 1 | PANEL, POWER SUPPLY AND CONTROL FOR NAVIGATION LIGHTS, GENERAL SPECIFICATION FOR[CUST: SH] [REVIEW: GS] | A | 6110 | | SH | 27-AUG-71 |
| | MIL-P-24175/1B | PANEL, POWER SUPPLY AND CONTROL FOR NAVIGATION LIGHTS, D.P., NON MAGNETIC, 10 AMPERES, 120 VOLTS, A.C., 60 HERTZ, 3 PHASE BUS, 6 CIRCUITS, SYMBOL NO. 944.2[CUST: SH] [REVIEW: GS] | A | 6110 | | SH | 27-AUG-71 |
| | MIL-P-24175/2A | PANEL, POWER SUPPLY AND CONTROL FOR NAVIGATION LIGHTS, N.W.T., 10 AMPERES, 120 VOLTS A.C., 60 HERTZ 3 PHASE BUS, 8 CIRCUITS, SYMBOL NO. 940.1[CUST: SH] [REVIEW: GS] | A | 6110 | | SH | 27-AUG-71 |
| | MIL-P-24175/3A | PANEL, POWER SUPPLY AND CONTROL FOR NA IGATION LIGHTS, N. W. T., 10 AMPERES, 120 VOLTS D.C. D.P. BUS, 8 CIRCUITS, SYMBOL NO. 945.1[CUST: SH] [REVIEW: GS] | A | 6110 | | SH | 27-AUG-71 |
| | MIL-P-24175/4A | PANEL, POWER SUPPLY AND CONTROL FOR NAVIGATION LIGHTS, N.W.T., 10 AMPERES, 120 VOLTS, D.C. D.P. BUS, 10 CIRCUIT, SYMBOL NO. 942.1[CUST: SH] [REVIEW: GS] | A | 6110 | | SH | 27-AUG-71 |
| | MIL-P-24175/5B | PANEL, POWER SUPPLY AND CONTROL FOR SUBMARINE NAVIGATION LIGHTS, 10 AMPERES, 120 VOLTS A.C., 60 HZ T.E. SYMBOL NO. 2550.1[CUST: SH] [REVIEW: GS] | A | 6110 | | SH | 27-AUG-71 |
| | MIL-S-24188 | SYNCHRONIZING CONTROL EQUIPMENT, 60 CYCLES, 450 VOLTS, NAVAL SHIPBOARD[CUST: SH] [REVIEW: GS] | A | 6110 | | SH | 01-DEC-65 |
| | MIL-P-24395 NOT 2 | PANEL, GROUND DETECTOR, GENERAL SPECIFICATION FOR[CUST: SH 99] [REVIEW: GS] | A | 6110 | | SH | 10-MAY-05 |
| | MIL-P-24395/1B NOT 2 | PANEL, GROUND DETECTOR, 120 VOLTS (SYMBOL 1005.1) AND 450 VOLTS (SYMBOL 1005.2) ALTERNATING CURRENT, THREE PHASE, 60 OR 400 HERTZ, DRIPPROOF[CUST: SH 99] [REVIEW: GS] | A | 6110 | | SH | 10-MAY-05 |
| | MIL-C-24526A | CONDITIONER SOLID STATE (NAVAL SHIPBOARD) (U) (CONTROLLED DISTRIBUTION)[CUST: SH] [REVIEW: GS] | B | 6110 | | SH | 17-JUL-91 |
| | MIL-S-24561 | SENSING AND SIGNALING DEVICE, CURRENT-TIME (CTS) (NAVAL SHIPBOARD USE)[CUST: SH] [REVIEW: GS] | A | 6110 | | SH | 15-AUG-77 |
| | MIL-DTL-24646/6A | FUSE BOXES, FEEDER DISTRIBUTION, WITH SWITCHES, TOTALLY ENCLOSED, 125 VOLTS, ALTERNATING CURRENT, SINGLE AND THREE PHASE BUSES, SINGLE AND DOUBLE FEEDER, SINGLE PHASE BRANCHES, 0-30 AMPERE MIDGET FUSES AND SNAP SWITCHES, SYMBOLS 602, 603, 604, 605, 606, 615, 616, 617, 618[CUST: SH CC] [REVIEW: GS] | A | 6110 | | CC | 17-MAY-02 |
| | MIL-DTL-24646/11A | FUSE BOXES, FEEDER DISTRIBUTION, WITH SWITCHES, WATERTIGHT (3 FEET), 125 VOLTS, ALTERNATING CURRENT, SINGLE AND THREE PHASE BUSES, SINGLE AND DOUBLE FEEDERS, SINGLE PHASE BRANCHES, 0-30 AMPERE MIDGET FUSES, AND SNAP SWITCHES, SYMBOLS 645, 645.1, 649.1 AND 650.1[CUST: SH CC] [REVIEW: GS] | A | 6110 | | CC | 17-MAY-02 |
| | MIL-P-81653B | POWER CONTROLLER, SOLID STATE, GENERAL SPECIFICATION FOR[CUST: CR4 AS 99] [REVIEW: GS] | A | 6110 | | AS | 14-FEB-80 |
| | MIL-E-81910A(1) | ELECTRICAL POWER GENERATING AND CONTROL EQUIPMENT, AIRCRAFT, GENERAL SPECIFICATIONS FOR[CUST: AS] [REVIEW: GS] | A | 6110 | | AS | 23-JUN-78 |
| | DOD-STD-2145 NOT 1 | DISCONNECT SWITCH BOXES, CONTACTOR PANELS AND SWITCHBOARDS, LOW MAGNETIC FIELD DESIGN OF (METRIC)[Design Criteria Standard][CUST: SH] [REVIEW: GS] | A | 6110 | | SH | 03-OCT-89 |
| | QPL-2212-53 | CONTRACTORS AND CONTROLLERS, ELECTRIC MOTOR AC OR DC, AND ASSOCIATED SWITCHING DEVICES | A | 6110 | | SH | 29-MAY-99 |
| | QPL-17773-54 | SWITCHES, BUS TRANSFER, ELECTRIC POWER, AUTOMATIC AND MANUAL (METRIC) | A | 6110 | | SH | 17-FEB-05 |
| | QPL-23098-11 | REGULATOR, LINE VOLTAGE, SINGLE PHASE, 400 HERTZ A.C. NAVAL SHIPBOARD | A | 6110 | | SH | 08-NOV-76 |
| | QPL-23761-17 | REGULATORS, VOLTAGE, AND CONTROL PANELS, AIRCRAFT DIRECT CURRENT GENERATOR, GENERAL SPECIFICATION FOR | A | 6110 | | AS | 25-JUL-01 |
| | QPL-24021-18 | ELECTRIC POWER MONITORS, EXTERNAL, AIRCRAFT | A | 6110 | | AS | 09-JUL-01 |
| | ANSI-C37.04 | RATING STRUCTURE, AC HIGH-VOLTAGE CIRCUIT BREAKERS RATED ON A SYMMETRICAL CURRENT BASIS[CUST: YD] [REVIEW: MR SH] | A | 6110 | | YD | 24-JAN-83 |
| | ANSI-C37.6 | CIRCUIT BREAKER, AC HIGH VOLTAGE, RATED ON A SYMMETRICAL CURRENT BASIS, PREFERRED RATINGS & RELATED REQUIRED CAPABILITIES FOR[CUST: CR4 YD 99] [REVIEW: 71 GS] | A | 6110 | | YD | 11-APR-88 |
| | ANSI-C37.09 | AC HIGH-VOLTAGE CIRCUIT BREAKERS RATED ON A SYMMETRICAL CURRENT BASIS, TEST PROCEDURE FOR[CUST: MR YD 99] | A | 6110 | | YD | 19-APR-84 |
| | ANSI-C37.11 | CIRCUIT BREAKERS, HIGH VOLTAGE, RATED ON A SYMMETRICAL CURRENT BASIS OR A TOTAL CURRENT BASIS, REQUIREMENTS FOR[CUST: CR4 YD 99] [REVIEW: GS SH] | A | 6110 | | YD | 19-APR-88 |
| | ANSI-C37.12 | CIRCUIT BREAKERS, AC HIGH-VOLTAGE, RATED ON A SYMMETRICAL CURRENT BASIS[CUST: CR4 YD 99] [REVIEW: GS SH] | A | 6110 | | YD | 22-MAY-91 |
| | ANSI-C37.16 | CIRCUIT BREAKER, POWER & AC POWER CIRCUIT PROTECTORS, PREFERRED RATINGS & RELATED REQUIREMENTS & APPLICATION RECOMMENDATIONS FOR LOW VOLTAGE[CUST: CR4 YD 99] [REVIEW: 71 GS OS SH] | A | 6110 | | YD | 04-MAY-88 |
| | ANSI-C37.17 | TRIP DEVICE, FOR AC & GENERAL PURPOSE DC LOW VOLTAGE POWER CIRCUIT BREAKER, STANDARD FOR[CUST: YD 99] [REVIEW: 71 CR4 GS SH] | A | 6110 | | YD | 27-APR-89 |
| | ANSI-C37.32 | AIR SWITCHES, BUS SUPPORTS, AND SWITCH ACCESSORIES, AMERICAN NATIONAL STANDARD SCHEDULES OF PREFERRED RATINGS, MANUFACTURING SPECIFICATIONS AND APPLICATION GUIDE FOR HIGH VOLTAGE[CUST: CR4 YD 99] [REVIEW: 71 CR GS] | A | 6110 | | YD | 30-NOV-84 |

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|---|---|---|---|---|---|---|---|
| | ANSI-C37.44 | DISTRIBUTION OIL CUTOUTS AND FUSE LINKS, STANDARD SPECIFICATION FOR[CUST: CR YD 99] [REVIEW: 11 71 CR4 GS] | A | 6110 | | YD | 07-OCT-83 |
| | ANSI-C37.46 | FUSE, POWER, & FUSE DISCONNECTING SWITCHES[CUST: YD 99] [REVIEW: 71 GS] | A | 6110 | | YD | 29-MAY-87 |
| | ANSI-C37.90 | RELAYS AND RELAY SYSTEM ASSOCIATED WITH ELECTRIC POWER APPARATUS (CORRECT IDENTIFICATION SHOULD BE IEEE-C37.90)[CUST: AV YD 11] [REVIEW: 99 GS SH] | A | 6110 | | YD | 18-JUL-83 |
| | ANSI-C37.121 | SWITCHGEAR - UNIT SUBSTATIONS - REQUIREMENTS FOR[CUST: CR4 YD 99] [REVIEW: GS] | A | 6110 | | YD | 05-JUN-89 |
| | ANSI-C84.1 | ELECTRICAL POWER SYSTEMS AND EQUIPMENT, VOLTAGE RATINGS (60 HERTZ)[CUST: CR4 YD 99] [REVIEW: GS SH] | A | 6110 | | YD | 19-OCT-88 |
| | IEEE32 | DEVCES, NEUTRAL, GROUNDING, REQUIREMENTS FOR TERMNOLOGY, AND TEST PROCEDURE FOR[CUST: YD] [REVIEW: CC CE GS] | A | 6110 | | YD | 25-MAR-88 |
| | IEEE48 | TERMINATIONS, CABLE, CURRENT, TEST PROCEDURES AND REQUIREMENTS FOR HIGH-VOLTAGE ALTERNATING[CUST: YD] [REVIEW: 71 CC CE GS SH] | A | 6110 | | YD | 15-APR-88 |
| | IEEE421.1 | EXCITATION SYSTEMS FOR SYNCHRONOUS MACHINES[CUST: CR4 YD 99] [REVIEW: GS SH] | A | 6110 | | YD | 13-JUN-85 |
| | IEEE-C37.9 | CIRCUIT BREAKER AC HIGH VOLT RATED ON A SYMMETRICAL CURRENT BASIS, STANDARD TEST PROCEDURE FOR - 15 OCT 79 - CHG NOTICE 1 DATED 22 FEB 85[CUST: CR4 YD 99] [REVIEW: 71 GS] | A | 6110 | | YD | 04-DEC-84 |
| | IEEE-C37.20 | SWITCHGEAR, ASSEMBLIES, INCLUDING METAL ENCLOSED BUS STANDARD FOR[CUST: YD] [REVIEW: GS] | A | 6110 | | YD | 18-JUN-86 |
| | IEEE-C37.20.1 | SWITCHGEAR, CIRCUIT-BREAKER, LOW-VOLTAGE POWER, METAL ENCLOSED STANDARD FOR[CUST: YD] [REVIEW: GS] | A | 6110 | | YD | 24-MAY-89 |
| | IEEE-C37.20.2 | SWITCHGEAR, CUBICLE, METAL-CLAD AND STATION TYPE STANDARD FOR[CUST: YD] [REVIEW: GS] | A | 6110 | | YD | 24-MAY-89 |
| | IEEE-C37.20.3 | SWITCHGEAR, INTERRUPTER, METAL-ENCLOSED STANDARD FOR[CUST: YD] [REVIEW: GS] | A | 6110 | | YD | 24-MAY-89 |
| | IEEE-C37.90 | RELAY & RELAY SYSTEMS ASSOCIATED WITH ELECTRIC POWER APPARATUS[CUST: CR4 YD 11] [REVIEW: GS SH] | A | 6110 | | YD | 14-MAY-87 |
| | IEEE-C62.41 | SURGE VOLTAGE, IN LOW-VOLTAGE AC POWER CIRCUITS[CUST: CR4 YD 11] [REVIEW: GS] | A | 6110 | | YD | 16-NOV-87 |
| | NEMA250 | ENCLOSURES, EQUIPMENT, ELECTRICAL (1000 VOLTS MAXIMUM), STANDARDFOR[CUST: CR4 YD 99] [REVIEW: 71 CC CE GS SH] | A | 6110 | | YD | 23-OCT-87 |
| | NEMA-PB1 | PANELBOARDS[CUST: GL YD 99] [REVIEW: GS] | A | 6110 | | YD | 1990 |
| | NEMA-PB2 | SWITCHBOARDS, DEADFRONT DISTRIBUTION[CUST: YD] [REVIEW: GS SH] | A | 6110 | | YD | 1984 |
| | NEMA-PB2.1 | SWITCHBOARDS 600 VOLTS OR LESS, DEADFRONT DISTRIBUTION, PROPER HANDLING, INSTALLATION, OPERATION, AND MAINTENANCE OF, GENERAL INSTRUCTIONS FOR[CUST: CR4 YD 99] [REVIEW: GS] | A | 6110 | | YD | 03-OCT-94 |
| | NEMA-SG2 | FUSE, HIGH VOLTAGE, STANDARD FOR[CUST: CR4 YD] [REVIEW: GS SH] | A | 6110 | | YD | 20-OCT-85 |
| | NEMA-SG3 | CIRCUIT BREAKER, LOW VOLTAGE POWER[CUST: CR4 YD] [REVIEW: GS SH] | A | 6110 | | YD | 1981 |
| | UL67 | PANELBOARD[CUST: CR4 YD 99] [REVIEW: 71 CR GS SH] | A | 6110 | | YD | 08-DEC-93 |
| | UL869 | EQUIPMENT SERVICE STANDARD FOR[CUST: YD 11] [REVIEW: 71 GS SH] | A | 6110 | | YD | 12-APR-90 |
| | UL869A | SERVICE EQUIPMENT, REFERENCE STANDARD FOR[CUST: YD 99] [REVIEW: 80 GS SH] | A | 6110 | | YD | 26-JUN-98 |
| | UL891 | SWITCHBOARDS, DEAD-FRONT[CUST: CR4 YD 99] [REVIEW: 71 GS SH] | A | 6110 | | YD | 23-DEC-98 |
| | UL943 | INTERRUPTER, GROUND-FAULT CIRCUIT - STANDARD FOR SAFETY[CUST: CR YD 11] [REVIEW: CC GS OS] | A | 6110 | | YD | 11-SEP-85 |
| | UL1008 | SWITCHES, SAFETY AUTOMATIC TRANSFER STANDARD FOR[CUST: CR4 YD 99] [REVIEW: 71 GS] | A | 6110 | | YD | 19-JUN-89 |
| | MIL-G-3087C | GENERATOR SETS, STEAM TURBINE (DIRECT AND ALTERNATING CURRENT) (NAVAL SHIPBOARD USE)[CUST: SH] [REVIEW: GS] | A | 6115 | | SH | 15-NOV-73 |
| | MIL-DTL-6162C | GENERATORS AND STARTER-GENERATORS, ELECTRICAL DIRECT CURRENT, NOMINAL 30 VOLTS, AIRCRAFT GENERAL SPECIFICATION FOR[CUST: CR4 AS 99] [REVIEW: AV GS] | A | 6115 | | 84 | 05-APR-00 |
| | MIL-G-21296B | GENERATOR SET, DIESEL ENGINE DIRECT AND ALTERNATING CURRENT (NAVAL SHIPBOARD USE)[CUST: SH] [REVIEW: GS] | A | 6115 | | SH | 21-MAR-94 |
| | MIL-G-21410A | GOVERNING SYSTEMS, SPEED AND LOAD-SENSING NAVAL SHIPBOARD USE[CUST: SH] [REVIEW: GS] | A | 6115 | | SH | 23-DEC-91 |
| | MIL-G-21480A(1) NOT 1 | GENERATOR SYSTEM 400 HERTZ, ALTERNATING CURRENT, AIRCRAFT, GENERAL SPECIFICATION FOR[CUST: AS 11] [REVIEW: AV GS] | A | 6115 | | AS | 15-DEC-87 |
| | MIL-G-22077C | GENERATOR SETS, GAS TURBINE, DIRECT AND ALTERNATING CURRENT NAVAL SHIPBOARD USE[CUST: SH] [REVIEW: GS] | A | 6115 | | SH | 03-NOV-93 |
| | MIL-DTL-53135 | AUXILIARY POWER UNIT, 10 KW, 120/240 VAC, 60 HZ[CUST: CR4] [REVIEW: CR GL GS MI] | A | 6115 | | CR4 | 09-SEP-96 |
| | MIL-DTL-62186B | GENERATOR, ALTERNATING CURRENT (650 AMPERE RECTIFIED), 28 VOLTS DIRECT CURRENT (OIL COOLED)[CUST: AT 99] [REVIEW: GS] | A | 6115 | | AT | 06-JAN-99 |
| | MIL-E-85583A | ELECTRIC POWER GENERATING CHANNEL, VARIABLE INPUT SPEED, ALTERNATING CURRENT, 400 HZ, AIRCRAFT, GENERAL SPECIFICATION FOR[CUST: AS] | A | 6115 | | AS | 20-FEB-87 |
| | MIL-E-85583/1 | ELECTRIC POWER GENERATING CHANNEL, VARIABLE INPUT SPEED, 2390 TO 8560 RPM, ALTERNATING CURRENT, 400 HZ, 12.5 KVA, AIRCRAFT[CUST: AS] [REVIEW: GS] | A | 6115 | | AS | 13-MAR-87 |
| | MIL-E-85583/2 | ELECTRIC POWER GENERATING CHANNEL, VARIABLE INPUT SPEED, 12,450 TO26,250 RPM, ALTERNATING CURRENT, 400 HZ, 40 KVA, AIRCRAFT[CUST: AS] [REVIEW: GS] | A | 6115 | | AS | 07-NOV-86 |
| | MS14169C NOT 1 | CIRCULAR SPLINE AND ADAPTER DETAILS ENGINE DRIVEN ACCESSORIES[CUST: AS] [REVIEW: 11 GS] | A | 6115 | | AS | 31-DEC-87 |
| | MS14184A NOT 1 | NONMETALLIC SHAFT-COUPLING DETAILS, ENGINE DRIVEN ACCESSORIES[CUST: AS] [REVIEW: GS] | A | 6115 | | AS | 31-DEC-87 |
| | MS17320F NOT 1 | MOUNTING DEVICES FOR AIRCRAFT ELECTRIC EQUIPMENT, QUICK-ATTACH-DETACH, CIRCULAR 5, 8 AND 10 INCH[CUST: AS] [REVIEW: GS] | A | 6115 | | AS | 31-DEC-87 |
| | MIL-STD-705C | GENERATOR SETS, ENGINE DRIVEN METHODS OF TESTS AND INSTRUCTIONS[Test Method Standard][CUST: CR4 YD 99] [REVIEW: 71 AS AT GS MC MI TE] | A | 6115 | | CR4 | 24-APR-89 |
| | MIL-STD-1332B NOT 2 | DEFINITIONS OF TACTICAL, PRIME, PRECISE, AND UTILITY TERMINOLOGIES FOR CLASSIFICATION OF THE DOD MOBILE ELECTRIC POWER ENGINE GENERATOR SET FAMILY[Military Standard][CUST: CR4 YD 99] [REVIEW: 71 AR CE GS MC MI] | A | 6115 | | CR4 | 10-JUL-01 |
| | DOD-STD-2146 NOT 1 | DIRECT CURRENT GENERATORS AND MOTORS, LOW STRAY MAGNETIC FIELD, DESIGN OF (METRIC)[Design Criteria Standard][CUST: SH] [REVIEW: GS] | A | 6115 | | SH | 16-FEB-89 |
| | QPL-6162-21 | GENERATORS, & STARTER-GENERATORS, ELECTRIC DIRECT CURRENT, NOMINAL 30 VOLTS, AIRCRAFT GENERAL SPECIFICATION FOR | A | 6115 | | AS | 01-NOV-88 |
| | QPL-21480-15(2) | GENERATOR SYSTEM, 400 HERTZ ALTERNATING CURRENT AIR CRAFT, GENERAL SPECIFICATION FOR | A | 6115 | | AS | 02-SEP-88 |
| | QPL-23001-1 | ELECTRIC GENERATOR SYSTEMS, AIRCRAFT, VSCF, 20KVA, 115/200 VOLT, 3 PHASE, 400 HZ | A | 6115 | | AS | 25-JAN-88 |
| | MIL-HDBK-633 | MOBILE ELECTRIC POWER ENGINE GENERATOR STANDARD FAMILY GENERAL CHARACTERISTICS[CUST: CR4 YD 99] [REVIEW: 11 AS CE EC GS MC MI] | A | 6115 | | CR4 | 20-FEB-98 |
| | MIL-HDBK-705C NOT 1 | GENERATOR SETS, ELECTRICAL, MEASUREMENT AND INSTRUMENTATION METHODS[CUST: CR4 YD 99] [REVIEW: 11 AS AT CE CR GS MC TE] | A | 6115 | | CR4 | 03-NOV-92 |
| | ANSI-C50.13 | GENERATOR, CYLINDRICAL ROTOR SYNCHRONOUS, ROTATING ELECTRICAL MACHINERY AMERICAN NATIONAL STANDARD FOR[CUST: CR4 YD 99] [REVIEW: 71 GS] | A | 6115 | | YD | 25-JUL-90 |
| | SAE-J180 | MACHINES, ELECTRICAL CHARGING SYSTEMS FOR OFF HIGHWAY WORK[CUST: CR4 SA 99] [REVIEW: GS] | A | 6115 | | SA | 03-OCT-94 |

| Last Action | DOCUMENT NUMBER | DOCUMENT TITLE | Distribution | FSC/Area | MCA | Prep. Acty | Date |
|---|---|---|---|---|---|---|---|
| | MIL-T-15108C(1) | TRANSFORMERS, POWER, STEP DOWN, SINGLE PHASE, 60 HERTZ, 1 KILOVOLTAMPERE APPROXIMATE MINIMUM RATING, DRY TYPE, NAVAL SHIPBOARD[CUST: SH] [REVIEW: GS OS] | A | 6120 | | SH | 03-JUL-85 |
| | MIL-T-17221B(1) | TRANSFORMERS, POWER, DISTRIBUTION, SINGLE PHASE, 400 HERTZ, INSULATION SYSTEM CLASS 220 DEG. C, DRY (AIR COOLER), (NAVAL SHIPBOARD USE)[CUST: SH] [REVIEW: GS MI] | A | 6120 | | SH | 03-JUL-85 |
| | W-T-631C(2) | TRANSFORMER, POWER DISTRIBUTION[CUST: YD 99] [REVIEW: 11 CE GS MC MI] | A | 6120 | * | 99 | 07-OCT-66 |
| | QPL-15108-37 | TRANSFORMERS, POWER, STEP-DOWN, SINGLE-PHASE, 60-HERTZ, 1-KILOVOLTAMPERE APPROXIMATE MINIMUM RATING, DRY TYPE, NAVAL SHIPBOARD | A | 6120 | | SH | 20-JUL-01 |
| | QPL-17221-36 | TRANSFORMERS, POWER, DISTRIBUTION; SINGLE PHASE, 400 HERTZ, INSULATION SYSTEM CLASS 220C, DRY (AIR COOLED), (NAVAL SHIPBOARD USE) | A | 6120 | | SH | 12-AUG-04 |
| | ANSI-C12.20 | TRANSFORMERS, 500 KVA AND SMALLER: HIGH - VOLTAGE, 67,000 VOLTS & BELOW; LOW - VOLTAGE, 15,000 VOLTS & BELOW, REQUIREMENTS FOR OVERHEAD - TYPE DISTRIBUTION[CUST: CR4 YD 99] [REVIEW: 71 GS SH] | A | 6120 | | CR4 | 16-JUL-85 |
| | ANSI-C57.12.10 | TRANSFORMER 230 000 VOLTS & BELOW 833/958 THROUGH 8333/10 417 KVA,SINGLE PHASE, & 750/862 THROUGH 60 000/80 000/100 000 KVA, THREE PHASE, AMERICAN NATIONAL STANDARD REQUIREMENTS FOR[CUST: CR4 YD 99] [REVIEW: 71 GS SH] | A | 6120 | | YD | 28-JUN-86 |
| | ANSI-C57.12.20 | TRANSFORMER, 500 KVA 6 SMALLER; HIGH VOLTAGE, 67,000 VOLTS & BELOW; LOW VOLTAGE, 15,000 VOLTS & BELOW, OVERHEAD TYPE DISTRIBUTION, REQUIREMENTS FOR[CUST: CR4 YD 99] [REVIEW: 71 GS SH] | A | 6120 | | YD | 16-JUL-85 |
| | ANSI-C57.12.22 | TRANSFORMER, WITH HIGH VOLTAGE BUSHINGS; HIGH VOLTAGE 34 500 GRDY/19 920 VOLTS & BELOW, 2500 KVA & SMALLER, PAD MOUNTED, COMPARTMENTAL TYPE, SELF COOLED, THREE PHASE DISTRIBUTION, AMERICAN NATIONAL STANDARD REQUIREMENTS FOR[CUST: CR4 YD 99] [REVIEW: GS SH] | A | 6120 | | YD | 21-JUL-85 |
| | ANSI-C57.12.25 | TRANSFORMER, WITH SEPARABLE INSULATED HIGH VOLTAGE CONNECTORS, HIGH VOLTAGE, 34,500 GRDY/19 920 VOLTS & BELOW, LOW VOLTAGE 240/120 VOLTS, 167 KVA & SMALLER, PAD MOUNTED, COMPARTMENTAL TYPE, SELF COOLED, SINGLE PHASE DISTRIBUTION[CUST: CR4 YD 99] [REVIEW: 71 GS SH] | A | 6120 | | YD | 15-AUG-85 |
| | ANSI-C57.13 | INSTRUMENT TRANSFORMERS, REQUIREMENTS FOR[CUST: MR YD 80] [REVIEW: 99 GS SH] | A | 6120 | | YD | 27-JAN-86 |
| | IEEE-C57.12.00 | TRANSFORMER, LIQUID IMMERSED DISTRIBUTION, POWER, & REGULATING[CUST: CR4 YD] [REVIEW: GS NI OS SH] | A | 6120 | | YD | 10-JAN-85 |
| | IEEE-C57.12.01 | TRANSFORMER, DRY-TYPEDISTRIBUTION AND POWER[CUST: CR4 YD] [REVIEW: GS] | A | 6120 | | YD | 11-FEB-85 |
| | IEEE-C57.12.80 | TRANSFORMERS, POWER AND DISTRIBUTION, STANDARD TERMINOLOGY FOR[CUST: YD 99] | A | 6120 | | YD | 31-AUG-95 |
| | IEEE-C57.12.90 | TRANSFORMERS, LIQUID-IMMERSED DISTRIBUTION, POWER AND REGULATING, STANDARD SPECIFICATION FOR TEST CODE AND GUIDE FOR SHORT-CIRCUIT TESTING OF DISTRIBUTION AND POWER TRANSFORMERS[CUST: YD] [REVIEW: 11 GS SH] | A | 6120 | | YD | 07-JUN-85 |
| | IEEE-C57.12.91 | TRANSFORMER, DRY TYPE DISTRIBUTION & POWER, TEST CODE FOR[CUST: CR4 YD 99] [REVIEW: 11 GS SH] | A | 6120 | | YD | 07-JUN-85 |
| | IEEE-C57.13 | TRANSFORMER, INSTRUMENT, STANDARD REQUIREMENTS FOR[CUST: YD] [REVIEW: 99 GS SH] | A | 6120 | | YD | 27-JAN-86 |
| | IEEE-C57.94 | TRANSFORMERS, IEEE RECOMMENDED PRACTICE FOR INSTALLATION, APPLICATION, OPERATION, AND MAINTENANCE OF DRY-TYPE GENERAL PURPOSE DISTRIBUTION AND POWER[CUST: CR4 YD 99] [REVIEW: GS SH] | A | 6120 | | YD | 15-MAR-79 |
| | NEMA201 | SUBSTATIONS, PRIMARY UNIT, STANDARD FOR[CUST: CR4 YD 99] [REVIEW: 71 GS SH] | A | 6120 | | YD | 27-JUN-86 |
| | NEMA210 | SUBSTATION, SECONDARY UNIT[CUST: CR4 YD 99] [REVIEW: 71 GS SH] | A | 6120 | | YD | 24-DEC-85 |
| | NEMA-TR1 | TRASFORMER, REGULATORS & REACTORS, STANDARD FOR[CUST: CR4 YD 99] [REVIEW: 71 GS SH] | A | 6120 | | YD | 10-JUL-86 |
| | UL506 | TRANSFORMERS, SPECIALITY[CUST: YD] | A | 6120 | | YD | 15-MAY-00 |
| | MIL-C-24105D SUP 1 NOT 2 | CONVERTERS, SYNCHRO SIGNAL (PANEL MOUNTED), GENERAL SPECIFICATION FOR[CUST: SH] [REVIEW: GS OS] | A | 6125 | | SH | 11-DEC-00 |
| | MIL-C-24105/93 | CONVERTERS, SYNCHRO SIGNAL (PANEL MOUNTED) TYPE M1E[CUST: SH] [REVIEW: GS OS] | A | 6125 | | SH | 25-MAY-95 |
| | QPL-7032-35 | INVERTERS, AIRCRAFT, GENERAL SPECIFICATION FOR | A | 6125 | | AS | 18-APR-03 |
| | IEEE115 | TERMINATION, CABLE,[CUST: YD] [REVIEW: CC CE GS] | A | 6125 | | YD | 14-OCT-87 |
| | MIL-PRF-32168 | VARIABLE SPEED DRIVE SYSTEM FOR INDUCTION AND SYNCHRONOUS MACHINES[CUST: CR SH 99] [REVIEW: 71 AS BC CG EC GS GS2 NW] | A | 6130 | | SH | 27-JUL-04 |
| | MIL-PRF-49080B | POWER SUPPLIES, PP-2953D/U AND PP-6224C/U[CUST: CR] [REVIEW: GS] | A | 6130 | | CR | 08-FEB-02 |
| | MIL-C-7115F(1) SUP 1 | CONVERTERS, AIRCRAFT, GENERAL SPECIFICATION FOR[CUST: CR AS 99 GS] [REVIEW: 71] | A | 6130 | | AS | 14-MAR-94 |
| | MIL-C-7115/3B | CONVERTER, AIRCRAFT, 150 AMPERE TYPE II, BLAST COOLED, CLASS C[CUST: AS] [REVIEW: GS] | A | 6130 | | AS | 26-AUG-91 |
| | MIL-C-24095B(2) | CHARGER, BATTERY, AUTOMATIC, PORTABLE, RECTIFIER TYPE[CUST: SH] [REVIEW: GS] | A | 6130 | | SH | 18-MAR-86 |
| | DOD-C-24529(6) | CHARGES, BATTERY, LIFT TRUCK AND PALLET TRANSPORTER BATTERY SERVICE (METRIC)[CUST: SH] [REVIEW: GS] | A | 6130 | | SH | 14-JAN-88 |
| | MIL-F-24638 NOT 1 | FREQUENCY CHANGER, SOLID STATE, AIR COOLED (NAVAL SHIPBOARD)[CUST: SH] [REVIEW: GS] | A | 6130 | | SH | 21-DEC-89 |
| | MIL-P-24765 | POWER SUPPLY, UNINTERRUPTIBLE, STATIC (NAVAL SHIPBOARD)[CUST: SH] [REVIEW: EC GS YD] | A | 6130 | | SH | 19-NOV-91 |
| | MIL-P-29590 | POWER SUPPLIES, AIRBORNE, ELECTRONIC GENERAL SPECIFICATION FOR[CUST: CR AS 99] [REVIEW: GS] | A | 6130 | | AS | 29-NOV-91 |
| | MIL-P-29590/1 | POWER SUPPLIES, AIRBORNE, ELECTRONIC 5.0 VOLT, 40 AMPERE, KEY CODE A88UG[CUST: CR AS 99] [REVIEW: GS] | A | 6130 | | AS | 29-NOV-91 |
| | MIL-B-71003 | BATTERY ELIMINATOR ASSY: 12934455[CUST: AR] [REVIEW: GS] | A | 6130 | | AR | 10-JUN-91 |
| | A-A-605 | BATTERY CHARGER, SINGLE PHASE, FOR CHARGING 6 CELL INDUSTRIAL STORAGE BATTERIES | A | 6130 | # | FSS | 31-OCT-79 |
| | A-A-1741 | BATTERY CHARGER (FOR 6/12/18/24 VOLTS) | A | 6130 | # | FSS | 17-APR-81 |
| | A-A-50799 NOT 1 | CHARGER ANALYZER FOR VENTED CELL NICKEL CADMIUM BATTERIES[CUST: 99 GS2] [REVIEW: 71] | A | 6130 | / | GS2 | 19-OCT-04 |
| | A-A-59695 | POWER SUPPLY[CUST: CR SH 99 GS] | A | 6130 | / | 70 | 13-SEP-01 |
| | QPL-7115-30 | CONVERTERS, AIRCRAFT, GENERAL SPECIFICATION FOR | A | 6130 | | AS | 08-DEC-03 |
| | QPL-26517-8 | POWER SUPPLY, TRANSFORMER-RECTIFIER, AIRCRAFT, GENERAL SPECIFICATION FOR | A | 6130 | | 84 | 25-AUG-78 |
| | MIL-HDBK-845 | STANDARD POWER SUPPLY APPLICATIONS HANDBOOK[CUST: CR NW 99] [REVIEW: GS] | A | 6130 | | NW | 31-DEC-92 |
| | MIL-HDBK-2038 | REQUIREMENTS FOR EMPLOYING STANDARD POWER SUPPLIES[CUST: CR NW 99] [REVIEW: AV GS] | A | 6130 | | NW | 04-OCT-00 |
| | UL1236 | BATTERY CHARGERS FOR CHARGING ENGINE-STARTER BATTERIES[CUST: CR YD 99] [REVIEW: AT CE GS SM] | A | 6130 | | YD | 18-SEP-92 |
| | MIL-PRF-49471B(1) SUP 1 | BATTERIES, NON-RECHARGEABLE, HIGH PERFORMANCE[CUST: CR AS 99] [REVIEW: GS] | A | 6135 | | CR | 25-APR-02 |
| | MIL-PRF-49471/1A(1) | BATTERY, NON-RECHARGEABLE, HIGH PERFORMANCE, BA-X599/U[CUST: CR] [REVIEW: GS] | A | 6135 | | CR | 25-APR-02 |
| | MIL-PRF-49471/2A(1) | BATTERY, NON-RECHARGEABLE, HIGH PERFORMANCE, BA-X598/U[CUST: CR] [REVIEW: GS] | A | 6135 | | CR | 25-APR-02 |
| | MIL-PRF-49471/3A(1) | BATTERY, NON-RECHARGEABLE, HIGH PERFORMANCE, BA-X590/U[CUST: CR] [REVIEW: GS] | A | 6135 | | CR | 25-APR-02 |
| | MIL-PRF-49471/4A | BATTERY, NON-RECHARGEABLE, HIGH PERFORMANCE, BA-X567/U[CUST: CR] [REVIEW: GS] | A | 6135 | | CR | 30-NOV-00 |
| | MIL-PRF-49471/5A(1) | BATTERY, NON-RECHARGEABLE, LITHIUM SULFUR DIOXIDE, HIGH PERFORMANCE, BA-5847A/U[CUST: CR] [REVIEW: GS] | A | 6135 | | CR | 25-APR-02 |

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|---|---|---|---|---|---|---|---|
| | MIL-PRF-49471/6A(1) | BATTERY, NON-RECHARGEABLE, HIGH PERFORMANCE, BA-X557/U[CUST: CR] [REVIEW: GS] | A | 6135 | | CR | 25-APR-02 |
| | MIL-PRF-49471/7A(1) | BATTERY, NON-RECHARGEABLE, HIGH PERFORMANCE, BA-X588/U[CUST: CR] [REVIEW: GS] | A | 6135 | | CR | 25-APR-02 |
| | MIL-PRF-49471/8A(1) | BATTERY, NON-RECHARGEABLE, HIGH PERFORMANCE, BA-X600/U[CUST: CR] [REVIEW: GS] | A | 6135 | | CR | 25-APR-02 |
| | MIL-PRF-49471/9A(1) | BATTERY, NON-RECHARGEABLE, LITHIUM MANGANESE DIOXIDE, HIGH PERFORMANCE, BA-5372/U[CUST: CR] [REVIEW: GS] | A | 6135 | | CR | 25-APR-02 |
| | MIL-PRF-49471/10A(2) | BATTERY, NON-RECHARGEABLE, HIGH PERFORMANCE, WATERTIGHT, BA-X112/U[CUST: CR AS 99] [REVIEW: GS] | A | 6135 | | CR | 25-APR-02 |
| | MIL-PRF-49471/11A(1) | BATTERY, NON-RECHARGEABLE, HIGH PERFORMANCE, BA-X800/U[CUST: CR] [REVIEW: GS] | A | 6135 | | CR | 25-APR-02 |
| | MIL-PRF-49471/12A(1) | BATTERY, NON-RECHARGEABLE, HIGH PERFORMANCE, BA-X093/U[CUST: CR] [REVIEW: GS] | A | 6135 | | CR | 25-APR-02 |
| | MIL-PRF-49471/13A(3) | BATTERY, NON-RECHARGEABLE, LITHIUM MANGANESE DIOXIDE, HIGH PERFORMANCE, BA-5368/U[CUST: CR] [REVIEW: GS] | A | 6135 | | CR | 25-APR-02 |
| | MIL-PRF-49471/14A(1) | BATTERY, NON-RECHARGEABLE, LITHIUM MANGANESE DIOXIDE, HIGH PERFORMANCE, BA-5374/U[CUST: CR] [REVIEW: GS] | A | 6135 | | CR | 25-APR-02 |
| | MIL-PRF-49471/15B | BATTERY, NON-RECHARGEABLE, LITHIUM MANGANESE DIOXIDE, HIGH PERFORMANCE, BA-5347/U OR BA-7847/U[CUST: CR] | A | 6135 | | CR | 16-DEC-02 |
| | MIL-B-29595(1) | BATTERIES AND CELLS, LITHIUM, AIRCRAFT, GENERAL SPECIFICATION FOR[CUST: AS] [REVIEW: GS] | A | 6135 | | AS | 29-JUN-00 |
| | MIL-B-70824A NOT 2 | BATTERY, LITHIUM THIONYL CHLORIDE, SINGLE CELL RESERVE[CUST: AR] [REVIEW: GS] | A | 6135 | | AR | 15-JAN-98 |
| | MIL-DTL-82909A | BATTERY, THERMAL, MXU-792A/A[CUST: OS] | A | 6135 | | OS | 13-MAR-03 |
| | A-A-53963 | BATTERY, NONRECHARGEABLE, HEARING AID[CUST: MD MS 03] [REVIEW: GS] | A | 6135 | / | MB | 30-AUG-89 |
| | A-A-59262 | BATTERY, DRY, BA-2[CUST: CR SH] [REVIEW: MC] | A | 6135 | / | GS2 | 18-NOV-99 |
| | A-A-59263 | BATTERY, DRY, BA-53[CUST: CR SH 99 GS2] [REVIEW: MC] | A | 6135 | / | GS2 | 18-NOV-99 |
| | A-A-59264 | BATTERY, DRY, +1.5VDC[CUST: SH GS2] [REVIEW: MC] | A | 6135 | / | GS2 | 13-SEP-99 |
| | A-A-59265 | BATTERY, DRY, +45 VDC[CUST: SH GS2] [REVIEW: MC] | A | 6135 | / | GS2 | 13-SEP-99 |
| | A-A-59352 | BATTERY, DRY, BA-223/U[CUST: CR SH] [REVIEW: AR MC YD] | A | 6135 | / | GS2 | 12-OCT-00 |
| | A-A-59499 | BATTERY, DRY, BA-59[CUST: CR SH GS2] [REVIEW: AV MC] | A | 6135 | / | GS2 | 18-NOV-99 |
| | MIL-HDBK-1860 | BATTERIES, NON-RECHARGEABLE SELECTION AND USE OF[CUST: CR SH] [REVIEW: 11 AR AT CR4 EC GS] | A | 6135 | | CR | 20-FEB-98 |
| | MIL-PRF-8565K | BATTERY STORAGE, AIRCRAFT, GENERAL SPECIFICATION FOR[CUST: CR AS 99] [REVIEW: 11 71 AV GS] | A | 6140 | | AS | 25-JUN-01 |
| | MIL-PRF-8565/1A | BATTERY, STORAGE, AIRCRAFT, MAINTENANCE-FREE, 24-VOLT, 1.5-AMPERE-HOUR, WITH 115 VAC, 400 HZ INTEGRAL CHARGER[CUST: AS] | A | 6140 | | AS | 28-JAN-04 |
| | MIL-PRF-8565/4D | BATTERY, STORAGE, AIRCRAFT, MAINTENANCE-FREE, 24-VOLT, 7.5-AMPERE-HOUR[CUST: AS] [REVIEW: GS] | A | 6140 | | AS | 25-JUN-01 |
| | MIL-PRF-8565/5B | BATTERY, STORAGE, AIRCRAFT, MAINTENANCE-FREE, 24-VOLT, 30-AMPERE-HOUR[CUST: AS] [REVIEW: GS] | A | 6140 | | AS | 25-JUN-01 |
| | MIL-PRF-8565/6A | BATTERY, STORAGE, AIRCRAFT, MAINTENANCE-FREE, 24-VOLT, 1.5-AMPERE-HOUR[CUST: AS] [REVIEW: GS] | A | 6140 | | AS | 25-JUN-01 |
| | MIL-PRF-8565/7A | BATTERY, STORAGE, AIRCRAFT, MAINTENANCE-FREE, 24-VOLT, 24-AMPERE-HOUR[CUST: AS] [REVIEW: GS] | A | 6140 | | AS | 25-JUN-01 |
| | MIL-PRF-8565/14 | BATTERY, STORAGE, AIRCRAFT, MEDIUM RATE, MAINTENANCE-FREE, 24-VOLT, 15-AMPERE-HOUR[CUST: AS] [REVIEW: GS] | A | 6140 | | AS | 25-JUN-01 |
| | MIL-PRF-32052(1) SUP 1 | BATTERIES, RECHARGEABLE, SEALED, GENERAL SPECIFICATION FOR[CUST: CR] [REVIEW: GS] | A | 6140 | | CR | 06-OCT-00 |
| | MIL-PRF-32052/1(1) | BATTERY, RECHARGEABLE, SEALED, BB-XX90/U, BB-X590, AND BB-390B/U[CUST: CR] [REVIEW: GS] | A | 6140 | | CR | 06-OCT-00 |
| | MIL-PRF-32052/2(1) | BATTERY, RECHARGEABLE, SEALED, BB-XX60/U[CUST: CR] [REVIEW: GS] | A | 6140 | | CR | 06-OCT-00 |
| | MIL-PRF-32052/3(1) | BATTERY, RECHARGEABLE, SEALED, BB-XX80/U[CUST: CR] [REVIEW: GS] | A | 6140 | | CR | 06-OCT-00 |
| | MIL-PRF-32052/4(1) | BATTERY, RECHARGEABLE, SEALED BB-XX47/U AND BB-X847/U[CUST: CR] [REVIEW: GS] | A | 6140 | | CR | 06-OCT-00 |
| | MIL-PRF-32052/5 | BATTERY, RECHARGEABLE, SEALED NICKEL CADMIUM, BB-503/TAS[CUST: CR] [REVIEW: GS] | A | 6140 | | CR | 07-DEC-99 |
| | MIL-PRF-32052/6(1) | BATTERY, RECHARGEABLE, SEALED, BB-XX16/U[CUST: CR] [REVIEW: GS] | A | 6140 | | CR | 06-OCT-00 |
| | MIL-PRF-32052/7(1) | BATTERY, RECHARGEABLE, SEALED, BB-XX57/U[CUST: CR] [REVIEW: GS] | A | 6140 | | CR | 06-OCT-00 |
| | MIL-PRF-32052/8 | BATTERY, RECHARGEABLE, NICKEL CADMIUM, SEALED, BB-586/U[CUST: CR] [REVIEW: GS] | A | 6140 | | CR | 07-DEC-99 |
| | MIL-PRF-32052/9(1) | BATTERY, RECHARGEABLE, SEALED, BB-XX88/U AND BB-388/U[CUST: CR] [REVIEW: GS] | A | 6140 | | CR | 06-OCT-00 |
| | MIL-PRF-32052/10 | BATTERY, RECHARGEABLE, SEALED, BB-X112/U[CUST: CR] [REVIEW: GS] | A | 6140 | | CR | 07-DEC-99 |
| | MIL-PRF-32052/11 | BATTERY, RECHARGEABLE, SEALED, BB-XX68/U[CUST: CR] [REVIEW: GS] | A | 6140 | | CR | 26-SEP-00 |
| | MIL-PRF-32143(2) | BATTERIES, STORAGE: AUTOMOTIVE, VALVE REGULATED LEAD ACID (VRLA)[CUST: AT] | A | 6140 | | AT | 23-JUN-05 |
| | MIL-PRF-49450B(1) | BATTERY, RECHARGEABLE, NICKEL-CADMIUM, VENTED, AIRCRAFT[CUST: CR] [REVIEW: GS] | A | 6140 | | CR | 06-MAR-02 |
| | MIL-PRF-49450/1B | BATTERY, RECHARGEABLE, NICKEL-CADIUM, VENTED, AIRCRAFT, BB-716/A, INTERCELL CONNECTORS[CUST: CR] [REVIEW: GS] | A | 6140 | | CR | 09-OCT-97 |
| | MIL-PRF-49450/2B | BATTERY, RECHARGEABLE, NICKEL-CADIUM, VENTED, AIRCRAFT, BB-716/A , DIODE ASSEMBLY[CUST: CR] [REVIEW: GS] | A | 6140 | | CR | 09-OCT-97 |
| | MIL-PRF-49450/3A | BATTERY, RECHARGEABLE, NICKEL-CADMIUM, VENTED, AIRCRAFT, BB-716/A, BELLEVILLE SPRING[CUST: CR] [REVIEW: GS] | A | 6140 | | CR | 09-OCT-97 |
| | MIL-PRF-49450/4A | BATTERY, RECHARGEABLE, NICKEL-CADIUM, VENTED, AIRCRAFT, BB-716/A, CELL VENT ASSEMBLY[CUST: CR] [REVIEW: GS] | A | 6140 | | CR | 09-OCT-97 |
| | MIL-PRF-49450/5B | BATTERY, RECHARGEABLE, NICKEL-CADMIUM, VENTED, AIRCRAFT BB-716/A, HARNESS ASSEMBLY[CUST: CR] [REVIEW: GS] | A | 6140 | | CR | 09-OCT-97 |
| | MIL-PRF-49450/6B | BATTERY, RECHARGEABLE, NICKEL-CADMIUM, VENTED, AIRCRAFT, BB-716/A, LOW CAPACITY CELL[CUST: CR] [REVIEW: GS] | A | 6140 | | CR | 09-OCT-97 |
| | MIL-PRF-49450/7B | BATTERY, RECHARGEABLE, NICKEL-CADMIUM, VENTED, AIRCRAFT, BB-716/A, CELL[CUST: CR] [REVIEW: GS] | A | 6140 | | CR | 09-OCT-97 |
| | MIL-PRF-49450/8A | BATTERY, RECHARGEABLE, NICKEL-CADMIUM, VENTED, AIRCRAFT, BB-716/A[CUST: CR] [REVIEW: GS] | A | 6140 | | CR | 09-OCT-97 |
| | MIL-PRF-49450/9 | BATTERY, RECHARGEABLE, NICKEL-CADMIUM, VENTED, AIRCRAFT, BB-432B/A[CUST: CR] [REVIEW: GS] | A | 6140 | | CR | 10-MAR-00 |
| | MIL-PRF-49450/10 | BATTERY CELL, RECHARGEABLE, NICKEL-CADMIUM, VENTED, AIRCRAFT, BB-599A/A[CUST: CR] [REVIEW: GS] | A | 6140 | | CR | 10-MAR-00 |
| | MIL-PRF-49450/11 | BATTERY, RECHARGEABLE, NICKEL-CADMIUM, VENTED, AIRCRAFT, BB-476/A[CUST: CR] [REVIEW: GS] | A | 6140 | | CR | 10-MAR-00 |
| | MIL-PRF-49450/12 | BATTERY CELL, RECHARGEABLE, NICKEL-CADMIUM, VENTED, AIRCRAFT, BB-475/A[CUST: CR] [REVIEW: GS] | A | 6140 | | CR | 10-MAR-00 |
| | MIL-PRF-49450/13 | BATTERY, RECHARGEABLE, NICKEL-CADIUM, VENTED, AIRCRAFT, BB-649A/A[CUST: CR] [REVIEW: GS] | A | 6140 | | CR | 10-MAR-00 |
| | MIL-PRF-49450/14 | BATTERY CELL, RECHARGEABLE, NICKEL-CADMIUM, VENTED, AIRCRAFT, BB-648A/A[CUST: CR] [REVIEW: GS] | A | 6140 | | CR | 10-MAR-00 |

| Last Action | DOCUMENT NUMBER | DOCUMENT TITLE | Distribution | FSC/Area | MCA | Prep. Acty | Date |
|---|---|---|---|---|---|---|---|
| | MIL-PRF-49450/15 | BATTERY, RECHARGEABLE, NICKEL-CADMIUM, VENTED, AIRCRAFT, BB-664/A[CUST: CR] [REVIEW: GS] | A | 6140 | | CR | 10-MAR-00 |
| | MIL-PRF-49450/16 | HARNESS, USED IN BB-664/A RECHARGEABLE, NICKEL-CADMIUM, VENTED, AIRCRAFT BATTERY.[CUST: CR] [REVIEW: GS] | A | 6140 | | CR | 10-MAR-00 |
| | MIL-PRF-81757D(1) SUP 1 NOT 1 | BATTERIES AND CELLS, STORAGE, NICKEL-CADMIUM, AIRCRAFT GENERAL SPECIFICATION FOR[CUST: CR AS 11] [REVIEW: 80 99 AV] | A | 6140 | | AS | 18-FEB-05 |
| | MIL-PRF-81757/1D NOT 1 | BATTERY, STORAGE, AIRCRAFT, NICKEL CADIUM, CELL[CUST: CR AS 11] [REVIEW: 71 99 AV GS] | A | 6140 | | AS | 01-DEC-03 |
| | MIL-PRF-81757/2C | BATTERY, STORAGE, AIRCRAFT, NICKEL-CADMIUM, VENTED FILLER CAP[CUST: CR AS 11] [REVIEW: 71 99 AV GS] | A | 6140 | | AS | 01-MAR-99 |
| | MIL-PRF-81757/11E NOT 1 | BATTERY, STORAGE, AIRCRAFT, NICKEL CADMIUM 24-VOLT, 20-AMPERE-HOUR (LOW-FREQUENCY-VIBRATION)[CUST: AS] [REVIEW: GS] | A | 6140 | | AS | 01-DEC-03 |
| | MIL-PRF-81757/14A | BATTERY, STORAGE, AIRCRAFT, NICKEL-CADMIUM, 24-VOLT, 5.5-AMPERE-HOUR, LOW-MAINTENANCE, VENTED[CUST: AS] | A | 6140 | | AS | 09-OCT-03 |
| | MIL-PRF-81757/15(1) | BATTERY, STORAGE, AIRCRAFT, NICKEL-CADMIUM, HIGH RATE, 24-VOLT, 25-AMPERE-HOUR, LOW-MAINTENANCE, VENTED[CUST: AS] | A | 6140 | | AS | 18-APR-03 |
| | MIL-PRF-81757/16 NOT 1 | BATTERY, STORAGE, AIRCRAFT, NICKEL-CADMIUM, HIGH RATE, 24-VOLT, 35-AMPERE-HOUR, LOW-MAINTENANCE, VENTED[CUST: AS] [REVIEW: GS] | A | 6140 | | AS | 01-DEC-03 |
| | MIL-B-11188H NOT 2 | BATTERIES, STORAGE: LEAD-ACID, GENERAL SPECIFICATION FOR (METRIC)[CUST: AT AS 99] [REVIEW: 71 CR GS MC MI] | A | 6140 | | AT | 11-OCT-00 |
| | MIL-B-11188/2A NOT 2 | BATTERY, STORAGE, LEAD - ACID, WATERPROOF 24 VOLT (4HN)[CUST: AT] [REVIEW: GS] | A | 6140 | | AT | 11-OCT-00 |
| | MIL-B-18013B | BATTERY, STORAGE, SUPPORT EQUIPMENT, GENERAL SPECIFICATION FOR[CUST: AS 99] [REVIEW: 11 71 AV GS] | A | 6140 | | AS | 22-DEC-94 |
| | MIL-B-18013/1 | BATTERY, STORAGE, SUPPORT EQUIPMENT[CUST: AS 99] [REVIEW: 11 71 AV GS] | A | 6140 | | AS | 22-DEC-94 |
| | MIL-B-18855D(1) NOT 1 | BATTERY MK 53 MOD O SECONDARY TYPE, SILVER-ZINC-ALKALI[CUST: OS] [REVIEW: GS] | A | 6140 | | OS | 19-AUG-87 |
| | MIL-A-22681C(1) SUP 1A | ARRESTER, FLASH, MAIN STORAGE BATTERY, (SUBMARINE USE), GENERAL SPECIFICATION FOR[CUST: SH] [REVIEW: GS] | A | 6140 | | SH | 01-DEC-89 |
| | MIL-A-22681/1C NOT 1 | ARRESTER, FLASH, SUBMARINE MAIN STORAGE BATTERY, TYPE I[CUST: SH] [REVIEW: GS] | A | 6140 | | SH | 02-OCT-89 |
| | MIL-A-22681/2C NOT 1 | ARRESTER, FLASH, SUBMARINE MAIN STORAGE BATTERY, TYPE II[CUST: SH] [REVIEW: GS] | A | 6140 | | SH | 02-OCT-89 |
| | DOD-B-24541A(2) | BATTERY CELLS AND ELEMENTS, LEAD-ACID, MAIN STORAGE, SUBMARINE; GENERAL SPECIFICATION FOR (METRIC)[CUST: SH] [REVIEW: GS] | A | 6140 | | SH | 05-NOV-97 |
| | MS25185C | PLUG, VENTING, GRAVITY CONTROLLED, ELECTROLYTE ACESS HOLE, CELL, AIRCRAFT LEAD ACID STORAGE BATTERY[CUST: CR AS 99] [REVIEW: GS] | A | 6140 | | AS | 01-NOV-78 |
| | DOD-STD-2134 | STORAGE BATTERY ARRANGEMENT FOR MINIMUM STRAY MAGNETIC FIELD (METRIC)[Design Criteria Standard][CUST: SH] [REVIEW: GS] | A | 6140 | | SH | 21-APR-89 |
| | A-A-2175 | BATTERY FILLER, GRAVITY | A | 6140 | # | FSS | 11-OCT-83 |
| | A-A-50608 | BATTERY, STORAGE (PORTABLE, SEALED, MAINTENANCE-FREE, LEAD-ACID) 2 VOLT, 10 AMPERE-HOUR, TYPE 2V-S-10 AH[CUST: CR SH 99] [REVIEW: 71 AS AT AV GS MI] | A | 6140 | / | SH | 03-DEC-93 |
| | A-A-50609 | BATTERY, STORAGE (PORTABLE, SEALED, MAINTENANCE-FREE, LEAD-ACID) 12 VOLT, 15 AMPERE-HOUR, TYPE 12V-S-15 AH[CUST: CR SH 99] [REVIEW: 71 AS AT AV GS MI] | A | 6140 | / | SH | 03-DEC-93 |
| | A-A-50610 | BATTERY, STORAGE (PORTABLE, SEALED, MAINTENANCE-FREE, LEAD-ACID) 2 VOLT, 20 AMPERE-HOUR, TYPE 2V-S-20 AH[CUST: CR SH 99] [REVIEW: 11 71 AS AT AV GS MI] | A | 6140 | / | SH | 03-DEC-93 |
| | A-A-50611 | BATTERY, STORAGE (PORTABLE, SEALED, MAINTENANCE-FREE, LEAD-ACID) 6 VOLT, 50 AMPERE-HOUR, TYPE 6V-S-50 AH[CUST: CR SH 99] [REVIEW: 11 71 AS AT AV GS MI] | A | 6140 | / | SH | 03-DEC-93 |
| | A-A-50612 | BATTERY, STORAGE (PORTABLE, SEALED, MAINTENANCE-FREE, LEAD-ACID) 12 VOLT, 50 AMPERE-HOUR, TYPE 12V-S-50 AH[CUST: CR SH 99] [REVIEW: 11 71 AS AT AV GS MI] | A | 6140 | / | SH | 03-DEC-93 |
| | A-A-50613 | BATTERY, STORAGE (PORTABLE, SEALED, MAINTENANCE-FREE, LEAD-ACID) 6 VOLT, 100 AMPERE-HOUR, TYPE 6V-S-100 AH[CUST: CR SH 99] [REVIEW: 71 AS AT AV GS MI] | A | 6140 | / | SH | 03-DEC-93 |
| | A-A-50614 | BATTERY, STORAGE (PORTABLE, SEALED, MAINTENANCE-FREE, LEAD-ACID) 12 VOLT, 100 AMPERE-HOUR, TYPE 12V-S-100 AH[CUST: CR SH 99] [REVIEW: 71 AS AT AV GS MI] | A | 6140 | / | SH | 03-DEC-93 |
| | A-A-50615 | BATTERY, STORAGE (PORTABLE, SEALED, MAINTENANCE-FREE, LEAD-ACID) 6 VOLT, 130 AMPERE-HOUR, TYPE 6V-S-130 AH[CUST: CR SH 99] [REVIEW: 71 AS AT AV GS MI] | A | 6140 | / | SH | 03-DEC-93 |
| | A-A-50616 | BATTERY, STORAGE (PORTABLE, SEALED, MAINTENANCE-FREE, LEAD-ACID) 12 VOLT, 130 AMPERE-HOUR, TYPE 12V-S-130 AH[CUST: CR SH 99] [REVIEW: 71 AS AT AV GS MI] | A | 6140 | / | SH | 03-DEC-93 |
| | A-A-50617 | BATTERY, STORAGE (PORTABLE, SEALED, MAINTENANCE-FREE, LEAD-ACID) 6 VOLT, 200 AMPERE-HOUR, TYPE 6V-S-200 AH[CUST: CR SH 99] [REVIEW: 71 AS AT AV GS MI] | A | 6140 | / | SH | 03-DEC-93 |
| | A-A-50618 | BATTERY, STORAGE (PORTABLE, SEALED, MAINTENANCE-FREE, LEAD-ACID) 6 VOLT, 300 AMPERE-HOUR TYPE 6V-S-300 AH[CUST: CR SH 99] [REVIEW: 71 AS AT AV GS MI] | A | 6140 | / | SH | 03-DEC-93 |
| | A-A-50619 | BATTERY, STORAGE (PORTABLE, SEALED, MAINTENANCE-FREE, LEAD-ACID) 6 VOLT, 780 AMPERE-HOUR, TYPE 6V-S-780 AH[CUST: CR SH 99] [REVIEW: 71 AS AT AV GS MI] | A | 6140 | / | SH | 03-DEC-93 |
| | A-A-52417 | BATTERY, STORAGE: ALKALINE, NICKEL-CADMIUM[CUST: AT 99] [REVIEW: 71 CR CR4 GS] | A | 6140 | / | AT | 07-JAN-93 |
| | A-A-52499 | LEAD, ELECTRICAL (STORAGE BATTERY)[CUST: AT] [REVIEW: CR4 GS] | A | 6140 | / | AT | 01-AUG-94 |
| | A-A-55439 NOT 1 | BATTERY, STORAGE, VEHICULAR IGNITION, LIGHTING, AND STARTING[CUST: GS2] [REVIEW: 71] | A | 6140 | / | GS2 | 19-OCT-04 |
| | A-A-59229 | CAP, VENT, FILLER, BATTERY[CUST: AT] [REVIEW: GS] | A | 6140 | / | AT | 20-MAY-98 |
| | W-B-133E | BATTERY, STORAGE, LEAD-ACID (INDUSTRIAL MOTIVE POWER SERVICE)[CUST: GS2] | A | 6140 | / | GS2 | 24-FEB-05 |
| | W-B-137C | BATTERY, STORAGE, (NICKEL-ALKALINE, INDUSTRIAL, FLOATING SERVICE) | A | 6140 | # | FSS | 04-APR-73 |
| | QPL-8565-27 | BATTERIES, STORAGE, AIRCRAFT, GENERAL SPECIFICATION FOR | A | 6140 | | AS | 19-FEB-04 |
| | QPL-22681-17 | ARRESTER, FLASH, MAIN STORAGE BATTERY, (SUBMARINE USE), GENERAL SPECIFICATION FOR | A | 6140 | | SH | 26-OCT-04 |
| | QPL-24541-12 | BATTERY CELLS AND ELEMENTS, LEAD- ACID, MAIN STORAGE, SUBMARINE; GENERAL SPECIFICATION FOR (METRIC) | A | 6140 | | SH | 16-NOV-04 |
| | QPL-26026-7 | BATTERY, STORAGE, AIRCRAFT, TYPE MA-2 | A | 6140 | | 84 | 16-JAN-87 |
| | QPL-62346-7 | BATTERIES, STORAGE: LEAD ACID (LOW MAINTENANCE) | A | 6140 | | AT | 12-APR-01 |
| | QPL-81757-16 | BATTERIES AND CELLS, STORAGE NICKEL-CADMIUM, AIRCRAFT, GENERAL SPECIFICATION FOR | A | 6140 | | AS | 31-JAN-95 |
| | QPL-85584-5 | BATTERY RELAY CONTROL UNIT, AIRCRAFT | A | 6140 | | AS | 31-MAR-99 |
| | SAE-J537 | STORAGE BATTERIES[CUST: AT AS 99 GS2] | A | 6140 | | GS2 | JUN-94 |
| | SAE-J538 | BATTERIES, STORAGE, GROUNDING OF[CUST: CR4 AS 99] [REVIEW: GS] | A | 6140 | | CR4 | DEC-55 |
| | SAE-J1495 | BATTERY FLAME RETARDANT VENTING SYSTEMS, TEST PROCEDURE FOR[CUST: AT AS 99 CT] [REVIEW: GS] | A | 6140 | | AT | 03-OCT-94 |
| | MIL-C-17G(3) SUP 1 | CABLES, RADIO FREQUENCY, FLEXIBLE AND SEMIRIGID, GENERAL SPECIFICATION FOR[CUST: CR EC 11] [REVIEW: 19 99 AR AS AT CR4 MC MI NA OS SH] | A | 6145 | | CC | 08-JAN-96 |
| | MIL-C-17/52B NOT 1 | CABLES, RADIO FREQUENCY, FLEXIBLE COAXIAL, 50 OHMS, M17/52-00001, M17/52-RG119, UNARMORED, M17/52-RG120, ARMORED[CUST: CR EC 99] [REVIEW: 11 19 AR AS AT CR4 IS MC MI OS SH] | A | 6145 | | CC | 09-JUN-01 |

| Last Action | DOCUMENT NUMBER | DOCUMENT TITLE | Distribution | FSC/Area | MCA | Prep. Acty | Date |
|---|---|---|---|---|---|---|---|
| | MIL-C-17/60C(3) NOT 3 | CABLES, RADIO FREQUENCY, FLEXIBLE, COAXIAL, 50 OHMS, M17/060-RG142[CUST: CR EC 11] [REVIEW: 19 99 AR AS AT CR4 IS MC MI OS SH] | A | 6145 | | CC | 09-JUN-01 |
| | MIL-C-17/62C(1) NOT 1 | CABLE, RADIO FREQUENCY FLEXIBLE COAXIAL 75 OHMS M17/62 RG144[CUST: CR EC 11 CC] [REVIEW: 19 AR AS AT CR4 IS MC MI OS SH] | A | 6145 | | CC | 09-JUN-01 |
| | MIL-C-17/65B(2) NOT 1 | CABLES, RADIO FREQUENCY, FLEXIBLE COAXIAL, 50 OHMS, UNARMORED M17/65-RG165, AND ARMORED, M17/65-RG166[CUST: CR EC 11] [REVIEW: 19 99 AR AS AT CR4 IS MC MI OS SH] | A | 6145 | | CC | 09-JUN-01 |
| | MIL-C-17/75F(1) NOT 1 | CABLE, RADIO FREQUENCY FLEXIBLE COAXIAL 50 OHMS M17/75-RG214 AND M17/75-RG365[CUST: CR EC 11 CC] [REVIEW: 19 99 AM AS AT CR4 IS MC MI OS SH] | A | 6145 | | CC | 16-APR-03 |
| | MIL-C-17/86B(1) NOT 3 | CABLE, RADIO FREQUENCY, FLEXIBLE COAXIAL, 50 OHMS, M17/86-00001 AND M17/86-00002 (ARMORED)[CUST: CR EC 11 CC] [REVIEW: 99 AR AS AT CR4 IS MC MI OS SH] | A | 6145 | | CC | 09-JUN-01 |
| | MIL-C-17/87A NOT 3 | CABLE, RADIO FREQUENCY, FLEXIBLE COAXIAL, 50 OHMS, M17/87-00001[CUST: CR EC 11] [REVIEW: 19 99 AS IS MC OS SH] | A | 6145 | | CC | 09-JUN-01 |
| | MIL-C-17/90A(1) NOT 2 | CABLES, RADIO FREQUENCY, COAXIAL, 93 OHMS, M17/90-RG71[CUST: CR EC 11] [REVIEW: 19 99 AR AS AT CR4 IS MC MI OS SH] | A | 6145 | | CC | 09-JUN-01 |
| | MIL-C-17/92D NOT 2 | CABLE, RADIO FREQUENCY, FLEXIBLE COAXIAL, 50 OHMS, M17/92-RG115, M17/92-00001[CUST: CR EC 11 CC] | A | 6145 | | CC | 23-OCT-00 |
| | MIL-C-17/93G NOT 3 | CABLES, RADIO FREQUENCY, FLEXIBLE, COAXIAL, 50 OHMS, M17/93-RG178 AND M17/93-00001[CUST: CR EC 11] [REVIEW: 19 99 AR AS AT CR4 IS MC MI OS SH] | A | 6145 | | CC | 09-JUN-01 |
| | MIL-C-17/94F NOT 1 | CABLE, RADIO FREQUENCY FLEXIBLE COAXIAL 75 OHMS M17/094 RGG179[CUST: CR EC 11] [REVIEW: 19 AR AS AT CR4 IS MC MI OS SH] | A | 6145 | | CC | 09-JUN-01 |
| | MIL-C-17/95E NOT 1 | CABLE, RADIO FREQUENCY FLEXIBLE COAXIAL 95 OHMS M17/095 RG180[CUST: CR SH 11] [REVIEW: 19 AR AS AT CR4 MC MI OS] | A | 6145 | | CC | 09-JUN-01 |
| | MIL-C-17/97C NOT 1 | CABLE, RADIO FREQUENCY FLEXIBLE COAXIAL 93 OHMS M17/97 RG210[CUST: CR EC 11] [REVIEW: 19 99 AR AS AT CR4 IS MC MI OS SH] | A | 6145 | | CC | 09-JUN-01 |
| | MIL-C-17/110D NOT 1 | CABLE, RADIO FREQUENCY FLEXIBLE COAXIAL 75 OHMS M17/110 RG302[CUST: CR EC 11] [REVIEW: 19 99 AR AS AT CR4 IS MC MI OS SH] | A | 6145 | | CC | 06-JUN-01 |
| | MIL-DTL-17/111D | CABLES, RADIO FREQUENCY, FLEXIBLE, COAXIAL, 50 OHMS, M17/111-RG303[CUST: CR EC 11 CC] [REVIEW: 19 99 AR AS AT CR4 IS MC MI OS SH] | A | 6145 | | CC | 11-FEB-05 |
| | MIL-C-17/112A(1) NOT 1 | CABLE, RADIO FREQUENCY FLEXIBLE COAXIAL 50 OHMS H17/112 RG304[CUST: CR SH 11] [REVIEW: 19 99 AR AT CR4 IS MI] | A | 6145 | | CC | 06-JUN-01 |
| | MIL-C-17/113C(2) NOT 3 | CABLE, RADIO FREQUENCY, FLEXIBLE, COAXIAL, 50 OHMS, M17/113-RG316[CUST: CR EC 11] [REVIEW: 19 99 AR AS AT CR4 IS MC MI OS SH] | A | 6145 | | CC | 06-JUN-01 |
| | MIL-C-17/116C(1) NOT 1 | CABLES, RADIO FREQUENCY, FLEXIBLE, TRIAXIAL, 75 OHMS, M17/116-RG307[CUST: CR EC 11] [REVIEW: 19 99 AR AS AT CR4 IS MC MI OS SH] | A | 6145 | | CC | 06-JUN-01 |
| | MIL-C-17/127C(2) NOT 1 | CABLE, RADIO FREQUENCY FLEXIBLE COAXIAL 50 OHMS M17/127 RG393 (NO S/S DOCUMENT)[CUST: CR EC 11] [REVIEW: 19 99 AR AS AT CR4 MI MS OS SH] | A | 6145 | | CC | 06-JUN-01 |
| | MIL-DTL-17/128B(2) NOT 1 | CABLE, RADIO FREQUENCY, FLEXIBLE, COAXIAL, 50 OHMS, M17/128-RG400[CUST: CR EC 11 CC] [REVIEW: 19 99 AR AS AT CR4 MC MI OS SH] | A | 6145 | | CC | 25-FEB-05 |
| | MIL-C-17/129D(1) | CABLES, RADIO FREQUENCY, COAXIAL, 0.250 (6.35 MM) DIAMETER, SEMIRIGID, 50 OHMS, M17/129-RG401 AND M17/129-00001[CUST: CR EC 11 CC] [REVIEW: 19 99 AR AS AT CR4 IS MC MI OS SH] | A | 6145 | | CC | 23-MAY-02 |
| | MIL-C-17/130E(3) | CABLES, RADIO FREQUENCY, COAXIAL, 0.141 INCH (3.58 MM) DIAMETER, SEMIRIGID, 50 OHMS[CUST: CR EC 11] [REVIEW: 19 99 AR AS AT CR4 MC MI OS SH] | A | 6145 | | CC | 19-OCT-00 |
| | MIL-C-17/131B NOT 1 | CABLES, RADIO FREQUENCY, FLEXIBLE, TRIAXIAL, 50 OHMS, M17/131-RG403[CUST: CR EC 11] [REVIEW: 19 AR AS AT CR4 IS MC MI OS SH] | A | 6145 | | CC | 06-JUN-01 |
| | MIL-C-17/132B NOT 1 | CABLES, RADIO FREQUENCY, COAXIAL, LOW NOISE, 50 OHMS, M17/132-000 01[CUST: CR EC 11] [REVIEW: 19 99 AR AS AT CR4 IS MC MI OS SH] | A | 6145 | | CC | 06-JUN-01 |
| | MIL-C-17/133D(3) | CABLES, RADIO FREQUENCY, COAXIAL, 0.0865 INCH (2.20 MM) DIAMETER, SEMIRIGID, 50 OHMS[CUST: CR EC 11 CC] [REVIEW: 19 99 AR AS AT CR4 MC MI OS SH] | A | 6145 | | CC | 19-OCT-00 |
| | MIL-DTL-17/134D | CABLE, RADIO FREQUENCY, TRIAXIAL, .245 INCH, 50 OHM, WATER BLOCKED, NON-WATER BLOCKED AND CROSSLINKED, LOW SMOKE[CUST: CR EC 11 CC] [REVIEW: 19 99 AR AS AT CR4 MC MI NA OS SH TD] | A | 6145 | | CC | 20-MAY-04 |
| | MIL-C-17/135C(1) NOT 1 | CABLES, RADIO FREQUENCY, TRIAXIAL, .500 INCH, 50 OHM, WATERBLOCKED, NON-WATER BLOCKED AND CROSSLINKED, LOW SMOKE[CUST: CR EC 11] [REVIEW: 19 99 AR AS AT CR4 MC MI OS SH TD] | A | 6145 | | CC | 06-JUN-01 |
| | MIL-C-17/136B NOT 3 | CABLE, RADIO FREQUENCY, FLEXIBLE COAXIAL, 75 OHMS, M17/136-00001[CUST: CR EC 11] [REVIEW: 19 99 AR AS AT CR4 IS MC MI OS SH TD] | A | 6145 | | CC | 06-JUN-01 |
| | MIL-C-17/137 NOT 4 | CABLE, RADIO FREQUENCY, FLEXIBLE COAXIAL, 95 OHMS, M17/137-00001[CUST: CR EC 11] [REVIEW: 19 AR AS AT CR4 IS MC MI OS SH] | A | 6145 | | CC | 06-JUN-01 |
| | MIL-C-17/138A(1) NOT 2 | CABLE, RADIO FREQUENCY, FLEXIBLE COAXIAL, 50 OHMS, M17/138-00001[CUST: CR EC 11] [REVIEW: 19 99 AR AS AT CR4 IS MC MI OS SH] | A | 6145 | | CC | 06-JUN-01 |
| | MIL-C-17/139C NOT 1 | CABLE, RADIO FREQUENCY, FLEXIBLE COAXIAL, 95 OHMS, M17/139-00001[CUST: CR EC 11] [REVIEW: 19 71 AS AT CR4 IS MC MI SH] | A | 6145 | | CC | 06-JUN-01 |
| | MIL-C-17/151(4) | CABLES, RADIO FREQUENCY, COAXIAL, 0.047 INCH DIAMETER, SEMIRIGID, 50 OHMS, M17/151-00001 AND M17/151-00002[CUST: CR EC 11 CC] [REVIEW: 19 99 AR AS AT CR4 IS MC MI OS SH] | A | 6145 | | CC | 23-MAY-02 |
| | MIL-C-17/152A NOT 1 | CABLE, RADIO FREQUENCY FLEXIBLE COAXIAL 50 OHMS M17/152 00001[CUST: CR EC 11] [REVIEW: 19 99 AR AS AT CR4 IS MC MI OS SH TD] | A | 6145 | | CC | 06-JUN-01 |
| | MIL-C-17/154(4) NOT 2 | CABLES, RADIO FREQUENCY, COAXIAL, 0.034 INCH DIAMETER, SEMIRIGID, 50 OHMS, M17/154-00001 AND M17/154-00002[CUST: CR EC 11 CC] [REVIEW: 19 99 AR AS AT CR4 IS MC MI OS SH] | A | 6145 | | CC | 23-MAY-02 |
| | MIL-C-17/156 NOT 3 | CABLES, RADIO FREQUENCY, FLEXIBLE COAXIAL, 50 OHMS, M17/156-00001[CUST: CR EC 11] [REVIEW: 19 99 AR AS AT CR4 IS MC MI OS SH] | A | 6145 | | CC | 06-JUN-01 |
| | MIL-DTL-17/158B | CABLES, RADIO FREQUENCY, FLEXIBLE, COAXIAL, 50 OHMS, M17/158-00001[CUST: CR EC 11 CC] [REVIEW: 19 99 AR AS AT CR4 MC MI OS SH] | A | 6145 | | CC | 11-FEB-05 |
| | MIL-C-17/159(1) NOT 3 | CABLES, RADIO FREQUENCY, FLEXIBLE, COAXIAL, 50 OHMS, M17/159-00001[CUST: CR EC 11 CC] [REVIEW: 19 99 AS AT CR4 IS MC MI OS SH] | A | 6145 | | CC | 07-NOV-01 |
| | MIL-C-17/164(1) NOT 2 | CABLES, RADIO FREQUENCY, FLEXIBLE, COAXIAL, 50 OHMS, M17/164-00001 AND M17/164-00002[CUST: CR EC 11 CC] [REVIEW: 19 99 AR AS AT CR4 IS MC MI OS SH] | A | 6145 | | CC | 04-DEC-00 |
| | MIL-C-17/168A NOT 3 | CABLES, RADIO FREQUENCY, FLEXIBLE, COAXIAL, 50 OHMS, M17/168-00001 AND M17/168-00002[CUST: CR EC 11] [REVIEW: 19 71 99 AR AS AT CR4 IS MC MI OS SH] | A | 6145 | | CC | 06-JUN-01 |
| | MIL-C-17/169A NOT 1 | CABLE, RADIO FREQUENCY FLEXIBLE COAXIAL 50 OHMS M17/169-00001[CUST: CR EC 11] [REVIEW: 19 99 AR AS AT CR4 IS MC MI OS SH TD] | A | 6145 | | CC | 06-JUN-01 |
| | MIL-C-17/170A NOT 1 | CABLE, RADIO FREQUENCY FLEXIBLE COAXIAL 50 OHMS M17/170-00001[CUST: CR EC 11] [REVIEW: 19 99 AR AS AT CR4 IS MC MI OS SH TD] | A | 6145 | | CC | 06-JUN-01 |
| | MIL-C-17/171A NOT 3 | CABLES, RADIO FREQUENCY, FLEXIBLE, COAXIAL, 50 OHMS, M17/171-00001[CUST: CR EC 11] [REVIEW: 19 99 AR AS AT CR4 IS MC MI OS SH TD] | A | 6145 | | CC | 06-JUN-01 |
| | MIL-C-17/172A NOT 1 | CABLE, RADIO FREQUENCY FLEXIBLE COAXIAL 50 OHMS M17/172-00001[CUST: CR EC 11] [REVIEW: 19 99 AR AS AT CR4 IS MC MI OS SH TD] | A | 6145 | | CC | 06-JUN-01 |
| | MIL-C-17/174A NOT 3 | CABLES, RADIO FREQUENCY, FLEXIBLE, COAXIAL, 50 OHMS, M17/174-00001[CUST: CR EC 11] [REVIEW: 19 99 AR AS AT CR4 IS MC MI OS SH] | A | 6145 | | CC | 06-JUN-01 |
| | MIL-C-17/175B NOT 1 | CABLE, RADIO FREQUENCY FLEXIBLE COAXIAL 50 OHMS M17/175-00001[CUST: CR EC 11] [REVIEW: 19 99 AR AS AT CR4 IS MC MI OS SH] | A | 6145 | | CC | 06-JUN-01 |

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|---|---|---|---|---|---|---|---|
| | MIL-C-17/176D NOT 1 | CABLES, RADIO FREQUENCY, FLEXIBLE, TWIN, M17/176-00002 AND M17/176-00003[CUST: CR EC 11] [REVIEW: 19 99 AR AS AT CR4 IS MC MI OS SH] | A | 6145 | | CC | 06-JUN-01 |
| | MIL-C-17/177A NOT 3 | CABLES, RADIO FREQUENCY, FLEXIBLE TRIAXIAL, 95 OHMS, M17/177-00001[CUST: CR EC 11] [REVIEW: 19 99 AR AS AT CR4 IS MC MI OS SH] | A | 6145 | | CC | 06-JUN-01 |
| | MIL-C-17/178A(1) NOT 2 | CABLES, RADIO FREQUENCY, FLEXIBLE TRIAXIAL, 95 OHMS, M17/178-00001[CUST: CR EC 11 CC] [REVIEW: 19 99 AR AS AT CR4 IS MC MI OS SH] | A | 6145 | | CC | 23-MAY-02 |
| | MIL-C-17/179A(2) NOT 2 | CABLES, RADIO FREQUENCY, FLEXIBLE TRIAXIAL, 75 OHMS, M17/179-00001[CUST: CR EC 11 CC] [REVIEW: 19 99 AR AS AT CR4 IS MC MI OS SH] | A | 6145 | | CC | 23-MAY-02 |
| | MIL-C-17/180B NOT 1 | CABLE, RADIO FREQUENCY, FLEXIBLE COAXIAL, 75 OHMS, M17/180-00001[CUST: CR EC 11] [REVIEW: 19 71 99 AR AS AT CR4 MC MI OS SH] | A | 6145 | | CC | 06-JUN-01 |
| | MIL-C-17/181B NOT 1 | CABLES, RADIO FREQUENCY, FLEXIBLE COAXIAL, 75 OHMS, M17/181-00001 UNARMORED, M17/181-00002 ARMORED[CUST: CR EC 11] [REVIEW: 19 71 99 AR AS AT CR4 MC MI OS SH] | A | 6145 | | CC | 06-JUN-01 |
| | MIL-C-17/182B NOT 1 | CABLES, RADIO FREQUENCY, FLEXIBLE, TWIN, 95 OHMS, M17/182-00001 UNARMORED, M17/182-00002 ARMORED[CUST: CR EC 11] [REVIEW: 19 71 99 AR AS AT CR4 MC MI OS SH] | A | 6145 | | CC | 06-JUN-01 |
| | MIL-C-17/183B NOT 1 | CABLE, RADIO FREQUENCY, FLEXIBLE, COAXIAL, 50 OHMS, M17/183-00001[CUST: CR EC 11] [REVIEW: 19 71 99 AR AS AT CR4 MC MI OS SH] | A | 6145 | | CC | 06-JUN-01 |
| | MIL-C-17/184B NOT 1 | CABLE, RADIO FREQUENCY, FLEXIBLE COAXIAL, 75 OHMS, M17/184-00001[CUST: CR EC 11] [REVIEW: 19 71 99 AR AS AT CR4 MC MI OS SH] | A | 6145 | | CC | 06-JUN-01 |
| | MIL-C-17/185B NOT 1 | CABLES, RADIO FREQUENCY, FLEXIBLE, COAXIAL, 93 OHMS, M17/185-00001[CUST: CR EC 11] [REVIEW: 19 71 99 AR AS AT CR4 MC MI OS SH] | A | 6145 | | CC | 06-JUN-01 |
| | MIL-C-17/186B NOT 1 | CABLE, RADIO FREQUENCY, FLEXIBLE, TWIN, 78 OHMS, M17/186-00001[CUST: CR EC 11] [REVIEW: 19 71 99 AR AS AT CR4 MC MI OS SH] | A | 6145 | | CC | 06-JUN-01 |
| | MIL-C-17/187B NOT 1 | CABLE, RADIO FREQUENCY, FLEXIBLE, COAXIAL, 50 OHMS, M17/187-00001[CUST: CR EC 11] [REVIEW: 19 71 99 AR AS AT CR4 MC MI OS SH] | A | 6145 | | CC | 06-JUN-01 |
| | MIL-C-17/188B NOT 1 | CABLE, RADIO FREQUENCY, FLEXIBLE, COAXIAL, 50 OHMS, M17/188-00001[CUST: CR EC 11] [REVIEW: 19 71 99 AR AS AT CR4 MC MI OS SH] | A | 6145 | | CC | 06-JUN-01 |
| | MIL-C-17/189B NOT 1 | CABLES, RADIO FREQUENCY, FLEXIBLE, COAXIAL, 50 OHMS, M17/189-00001 UNARMORED, M17/189-00002 ARMORED[CUST: CR EC 11] [REVIEW: 71 84 99 AR AS AT CR4 MC MI OS SH] | A | 6145 | | CC | 06-JUN-01 |
| | MIL-C-17/190B NOT 1 | CABLE, RADIO FREQUENCY, FLEXIBLE, COAXIAL, 50 OHMS, M17/190-00001[CUST: CR EC 11] [REVIEW: 19 AR AS AT CR4 MC MI OS SH] | A | 6145 | | CC | 06-JUN-01 |
| | MIL-C-17/191B NOT 1 | CABLE, RADIO FREQUENCY, FLEXIBLE, COAXIAL, 75 OHMS, M17/191-00001[CUST: CR EC 11] [REVIEW: 19 71 99 AR AS AT CR4 MC MI OS SH] | A | 6145 | | CC | 06-JUN-01 |
| | MIL-C-17/192C NOT 1 | CABLE, RADIO FREQUENCY, FLEXIBLE, COAXIAL, 50 OHMS, M17/192-00001 AND M17/192-00002[CUST: CR EC 11] [REVIEW: 19 71 99 AR AS AT CR4 MC MI OS SH] | A | 6145 | | CC | 06-JUN-01 |
| | MIL-C-17/193B NOT 1 | CABLES, RADIO FREQUENCY, FLEXIBLE, COAXIAL, 50 OHMS, M17/193-00001 UNARMORED, M17/193-00002 ARMORED[CUST: CR EC 11] [REVIEW: 19 71 99 AR AS CR4 MC MI OS SH] | A | 6145 | | CC | 06-JUN-01 |
| | MIL-C-17/194B(1) | CABLE, RADIO FREQUENCY, FLEXIBLE, COAXIAL, 50 OHMS, M17/194-00001[CUST: CR EC 11 CC] [REVIEW: 19 71 99 AR AS AT CR4 MC MI OS SH] | A | 6145 | | CC | 11-MAY-01 |
| | MIL-C-17/195B(1) NOT 1 | CABLE, RADIO FREQUENCY, COAXIAL, 93 OHMS, M17/195-00001[CUST: CR EC 11 CC] [REVIEW: 19 71 99 AR AS AT CR4 MC MI OS SH] | A | 6145 | | CC | 16-JUL-02 |
| | MIL-C-17/196B NOT 1 | CABLE, RADIO FREQUENCY, FLEXIBLE, COAXIAL, 50 OHMS, M17/196-00001[CUST: CR EC 11] [REVIEW: 19 71 99 AR AS AT CR4 MC MI OS SH] | A | 6145 | | CC | 06-JUN-01 |
| | MIL-C-17/197B NOT 1 | CABLE, RADIO FREQUENCY, FLEXIBLE, COAXIAL, 50 OHMS, M17/197-00001[CUST: CR EC 11] [REVIEW: 19 71 99 AR AS AT CR4 MC MI OS SH] | A | 6145 | | CC | 06-JUN-01 |
| | MIL-C-17/198B NOT 1 | CABLE, RADIO FREQUENCY, FLEXIBLE, COAXIAL, 50 OHMS, M17/198-00001[CUST: CR EC 11] [REVIEW: 19 71 99 AR AS AT CR4 MC MI OS SH] | A | 6145 | | CC | 06-JUN-01 |
| | MIL-C-17/199B NOT 1 | CABLE, RADIO FREQUENCY, FLEXIBLE, COAXIAL, 50 OHMS, M17/199-00001[CUST: CR EC 11] [REVIEW: 19 71 99 AR AS AT CR4 MC MI OS SH] | A | 6145 | | CC | 06-JUN-01 |
| | MIL-C-17/200B NOT 1 | CABLE, RADIO FREQUENCY, FLEXIBLE, COAXIAL, 50 OHMS, M17/200-00001[CUST: CR EC 11] [REVIEW: 71 99 AR AS AT CR4 MC MI OS SH] | A | 6145 | | CC | 06-JUN-01 |
| | MIL-C-17/201 NOT 1 | CABLES, RADIO FREQUENCY, FLEXIBLE, TWINAXIAL, SINGLE SHIELD, DATA BUS, 77 OHMS[CUST: CR EC 11] [REVIEW: 19 99 AR AS AT CR4 MC MI OS SH TD] | A | 6145 | | CC | 06-JUN-01 |
| | MIL-C-17/202(1) | CABLES, RADIO FREQUENCY, FLEXIBLE, TWINAXIAL, DOUBLE SHIELD, DATA BUS, 77 OHMS[CUST: CR EC 11 CC] [REVIEW: 19 99 AR AS AT CR4 MC MI OS SH TD] | A | 6145 | | CC | 23-MAY-02 |
| | MIL-C-17/203(1) | CABLES, RADIO FREQUENCY, FLEXIBLE, TWINAXIAL, EMP HARDENED, DOUBLE SHIELD, DATA BUS, 77 OHMS[CUST: CR EC 11 CC] [REVIEW: 19 99 AR AS AT CR4 MC MI OS SH TD] | A | 6145 | | CC | 23-MAY-02 |
| | MIL-C-17/205 NOT 1 | CABLE, RADIO FREQUENCY, FLEXIBLE, COAXIAL, 50 OHMS, M17/205-00018 AND M17/205-00050[CUST: CR EC 11] [REVIEW: 19 71 99 AR AS AT CR4 MC MI OS SH] | A | 6145 | | CC | 06-JUN-01 |
| | MIL-C-17/206A NOT 1 | CABLE, RADIO FREQUENCY, FLEXIBLE, COAXIAL, 50 OHMS, M17/206-00018 AND M17/206-00030[CUST: CR EC 11] [REVIEW: 71 99 AR AS AT CR4 MC MI OS SH] | A | 6145 | | CC | 06-JUN-01 |
| | MIL-C-17/208 NOT 1 | CABLES, RADIO FREQUENCY, FLEXIBLE, COAXIAL, 185 OHMS, M17/208-00001[CUST: CR EC 11] [REVIEW: 19 71 99 AR AS AT CR4 MC MI OS SH] | A | 6145 | | CC | 09-JUN-01 |
| | MIL-C-17/209 NOT 1 | CABLES, RADIO FREQUENCY, FLEXIBLE COAXIAL, 75 OHMS, M17/209-00001, UNARMORED, M17/209-00002, ARMORED[CUST: CR EC 11] [REVIEW: 19 71 99 AR AS AT CR4 MC MI OS SH] | A | 6145 | | CC | 09-JUN-01 |
| | MIL-C-17/210 NOT 1 | CABLES, RADIO FREQUENCY, FLEXIBLE COAXIAL, 50 OHMS, M17/210-00001[CUST: CR EC 11] [REVIEW: 19 71 99 AR AS AT CR4 MC MI OS SH] | A | 6145 | | CC | 09-JUN-01 |
| | MIL-C-17/211 NOT 1 | CABLES, RADIO FREQUENCY, FLEXIBLE COAXIAL, LOW NOISE, 72 OHMS, M17/211-00001 (UNARMORED), M17/211-00002 (ARMORED)[CUST: CR EC 11] [REVIEW: 19 71 99 AR AS AT CR4 MC MI OS SH] | A | 6145 | | CC | 09-JUN-01 |
| | MIL-C-17/212 NOT 1 | CABLES, RADIO FREQUENCY, FLEXIBLE COAXIAL, 50 OHMS, M17/212-00001[CUST: CR EC 11] [REVIEW: 19 71 99 AR AS AT CR4 MC MI OS SH] | A | 6145 | | CC | 09-JUN-01 |
| | MIL-C-17/213 NOT 1 | CABLES, RADIO FREQUENCY, FLEXIBLE COAXIAL, 50 OHMS, M17/213-00001[CUST: CR EC 11] [REVIEW: 19 71 99 AR AS AT CR4 MC MI OS SH] | A | 6145 | | CC | 09-JUN-01 |
| | MIL-C-17/214 NOT 1 | CABLES, RADIO FREQUENCY, FLEXIBLE COAXIAL, 50 OHMS, M17/214-00001[CUST: CR EC 11] [REVIEW: 19 71 99 AR AS AT CR4 MC MI OS SH] | A | 6145 | | CC | 09-JUN-01 |
| | MIL-C-17/215 NOT 1 | CABLES, RADIO FREQUENCY, FLEXIBLE COAXIAL, 50 OHMS, M17/215-00001[CUST: CR EC 11] [REVIEW: 19 71 99 AR AS AT CR4 MC MI OS SH] | A | 6145 | | CC | 09-JUN-01 |
| | MIL-C-17/216 NOT 1 | CABLES, RADIO FREQUENCY, FLEXIBLE COAXIAL, 50 OHMS, M17/216-00001[CUST: CR EC 11] [REVIEW: 19 71 99 AR AS AT CR4 MC MI OS SH] | A | 6145 | | CC | 09-JUN-01 |
| | MIL-C-17/217 NOT 1 | CABLES, RADIO FREQUENCY, FLEXIBLE COAXIAL, 50 OHMS, M17/217-00001[CUST: CR EC 11] [REVIEW: 19 71 99 AR AS AT CR4 MC MI OS SH] | A | 6145 | | CC | 09-JUN-01 |
| | MIL-C-17/218 NOT 1 | CABLES, RADIO FREQUENCY, FLEXIBLE COAXIAL, 125 OHMS, M17/218-00001, UNARMORED, M17/218-00002, ARMORED[CUST: CR EC 11] [REVIEW: 19 71 99 AR AS AT CR4 MC MI OS SH] | A | 6145 | | CC | 09-JUN-01 |
| | MIL-DTL-17/220(3) | CABLE, RADIO FREQUENCY, FLEXIBLE, COAXIAL, 50 OHMS, LOW SMOKE, LOW LOSS DIAMETER .195[CUST: CR EC 11 CC] [REVIEW: 19 99 AR AS AT CR4 MC MI NA OS SH] | A | 6145 | | CC | 17-DEC-02 |
| | MIL-DTL-17/221(3) | CABLE, RADIO FREQUENCY, FLEXIBLE, COAXIAL, 50 OHMS, LOW SMOKE, LOW LOSS DIAMETER .242[CUST: CR EC 11 CC] [REVIEW: 19 99 AR AS AT CR4 MC MI NA OS SH] | A | 6145 | | CC | 17-DEC-02 |

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|---|---|---|---|---|---|---|---|
| | MIL-DTL-17/222(3) | CABLE, RADIO FREQUENCY, FLEXIBLE, COAXIAL, 50 OHMS, LOW SMOKE, LOW LOSS DIAMETER .300[CUST: CR EC 11 CC] [REVIEW: 19 99 AR AS AT CR4 MC MI NA OS SH] | A | 6145 | | CC | 17-DEC-02 |
| | MIL-DTL-17/223(4) | CABLE, RADIO FREQUENCY, FLEXIBLE, COAXIAL, 50 OHMS, LOW SMOKE, LOW LOSS DIAMETER .405[CUST: CR EC 11 CC] [REVIEW: 19 99 AR AS AT CR4 MC MI NA OS SH] | A | 6145 | | CC | 17-DEC-02 |
| | MIL-DTL-17/224(4) | CABLE, RADIO FREQUENCY, FLEXIBLE, COAXIAL, 50 OHMS, LOW SMOKE, LOW LOSS DIAMETER .500[CUST: CR EC 11 CC] [REVIEW: 19 99 AR AS AT CR4 MC MI NA OS SH] | A | 6145 | | CC | 17-DEC-02 |
| | MIL-DTL-17/225(4) | CABLE, RADIO FREQUENCY, FLEXIBLE, COAXIAL, 50 OHMS, LOW SMOKE, LOW LOSS DIAMETER .590[CUST: CR EC 11 CC] [REVIEW: 19 99 AR AS AT CR4 MC MI NA OS SH] | A | 6145 | | CC | 17-DEC-02 |
| | MIL-DTL-17/226A | CABLE, RADIO FREQUENCY, FLEXIBLE, COAXIAL, 50 OHMS, LOW SMOKE, LOW LOSS DIAMETER .870[CUST: CR EC 11 CC NA] [REVIEW: 19 99 AR AS AT CR4 MC MI OS SH] | A | 6145 | | CC | 14-MAY-04 |
| | MIL-DTL-17/227(5) | CABLE, RADIO FREQUENCY, FLEXIBLE, COAXIAL, 50 OHMS, LOW SMOKE, LOW LOSS DIAMETER 1.200[CUST: CR EC 11 CC] [REVIEW: 19 99 AR AS AT CR4 MC MI NA OS SH] | A | 6145 | | CC | 17-DEC-02 |
| | MIL-DTL-17/228(5) | CABLE, RADIO FREQUENCY, FLEXIBLE, COAXIAL, 50 OHMS, LOW SMOKE, LOW LOSS DIAMETER 1.670[CUST: CR EC 11 CC] [REVIEW: 19 99 AR AS AT CR4 MC MI NA OS SH] | A | 6145 | | CC | 17-DEC-02 |
| | MIL-DTL-17/229(2) | CABLE, RADIO FREQUENCY, FLEXIBLE, COAXIAL, 75 OHMS, LOW SMOKE, LOW LOSS DIAMETER .242[CUST: CR EC 11 CC] [REVIEW: 19 99 AR AS AT CR4 IS MC MI NA OS SH] | A | 6145 | | CC | 17-DEC-02 |
| | MIL-DTL-915G SUP 1 | CABLE, ELECTRICAL, FOR SHIPBOARD USE, GENERAL SPECIFICATION FOR[CUST: MI SH] [REVIEW: AR CC CG CR EC] | A | 6145 | | SH | 22-AUG-02 |
| | MIL-DTL-915/6K | CABLE, POWER ELECTRICAL, 600 VOLTS, FOR OUTBOARD USE ONLY (NOT FOR INBOARD USE), TYPE THOF[CUST: MI SH] [REVIEW: AR CC CG CR EC] | A | 6145 | | SH | 22-AUG-02 |
| | MIL-DTL-915/7G | CABLE, POWER ELECTRICAL, FOR OUTBOARD USE ONLY (NOT FOR INBOARD USE), TYPE DSWS[CUST: MI SH] [REVIEW: AR CC CG CR EC] | A | 6145 | | SH | 22-AUG-02 |
| | MIL-DTL-915/8H | CABLE, POWER ELECTRICAL, 600 VOLTS, FOR OUTBOARD USE ONLY (NOT FOR INBOARD USE), TYPES DSS, TSS, FSS AND 7SS[CUST: MI SH] [REVIEW: AR CC CG CR EC] | A | 6145 | | SH | 22-AUG-02 |
| | MIL-DTL-915/9F | CABLE, POWER ELECTRICAL, 600 VOLTS, FOR OUTBOARD USE ONLY (NOT FOR INBOARD USE), TYPE JAS[CUST: MI SH] [REVIEW: AR CC CG CR EC] | A | 6145 | | SH | 22-AUG-02 |
| | MIL-DTL-915/10F | CABLE, POWER ELECTRICAL, 600 VOLTS, FOR OUTBOARD USE ONLY (NOT FOR INBOARD USE), TYPE MCSF-4[CUST: MI SH] [REVIEW: AR CC CG CR EC] | A | 6145 | | SH | 22-AUG-02 |
| | MIL-DTL-915/22J | CABLE, SPECIAL PURPOSE ELECTRICAL, 300 VOLTS, FOR OUTBOARD USE ONLY (NOT FOR INBOARD USE), TYPE TSP (INCLUDING VARIATION TYPE TPSA)[CUST: MI SH] [REVIEW: AR CC CG CR EC] | A | 6145 | | SH | 22-AUG-02 |
| | MIL-DTL-915/47D | CABLE, SPECIAL PURPOSE, ELECTRICAL, FOR OUTBOARD USE ONLY (NOT FOR INBOARD USE), TYPE 1SWF[CUST: MI SH] [REVIEW: AR CC CG CR EC] | A | 6145 | | SH | 22-AUG-02 |
| | MIL-DTL-915/48D | CABLE, SPECIAL PURPOSE, ELECTRICAL, FOR OUTBOARD USE ONLY (NOT FOR INBOARD USE), TYPE 2SWF[CUST: MI SH] [REVIEW: AR CC CG CR EC] | A | 6145 | | SH | 22-AUG-02 |
| | MIL-DTL-915/58F | CABLE, POWER ELECTRICAL, 600 VOLTS, FOR OUTBOARD USE ONLY (NOT FOR INBOARD USE), TYPE MWF[CUST: MI SH] [REVIEW: AR CC CG CR EC] | A | 6145 | | SH | 22-AUG-02 |
| | MIL-DTL-915/66D | CABLE, SPECIAL PURPOSE, ELECTRICAL, 59-CONDUCTOR, FOR OUTBOARD USE ONLY (NOT FOR INBOARD USE), TYPE MSPW[CUST: MI SH] [REVIEW: AR CC CG CR EC] | A | 6145 | | SH | 22-AUG-02 |
| | MIL-DTL-915/67D | CABLE, SPECIAL PURPOSE ELECTRICAL, 59-CONDUCTOR, FOR OUTBOARD USE ONLY (NOT FOR INBOARD USE), TYPE MSP[CUST: MI SH] [REVIEW: AR CC CG CR EC] | A | 6145 | | SH | 22-AUG-02 |
| | MIL-DTL-915/81A | CABLE, ELECTRICAL, ONE TWISTED PAIR AWG-20, FOR SUBMARINE OUTBOARD USE ONLY (NOT FOR INBOARD USE), TYPE 1PR-A20E[CUST: MI SH] [REVIEW: AR CC CG CR EC] | A | 6145 | | SH | 22-AUG-02 |
| | MIL-DTL-3432G | CABLES, (POWER AND SPECIAL PURPOSE) AND WIRE, ELECTRICAL (300 AND 600 VOLTS)[CUST: CR AS 11 CC] [REVIEW: 99 AR MC MI SH] | A | 6145 | | CC | 27-OCT-00 |
| | MIL-DTL-3702C(1) | CABLE, POWER, ELECTRICAL: IGNITION, HIGH-TENSION[CUST: AT AS 11 CC] [REVIEW: AV CR EA MC] | A | 6145 | | CC | 03-JUL-03 |
| | MIL-W-3795B NOT 4 | WIRE, ELECTRICAL (TINSEL)[CUST: CR 11 CC] [REVIEW: 80 AR AV CR4 MI OS SH] | A | 6145 | | CC | 21-FEB-03 |
| | MIL-W-5086C(1) SUP 1 | WIRE, ELECTRIC, POLYVINYL CHLORIDE INSULATED, COPPER OR COPPER ALLOY[CUST: CR AS 11] [REVIEW: AR AT AV CR4 EC IS MC MI OS] | A | 6145 | | AS | 07-DEC-79 |
| | MIL-W-5086/1B | WIRE, ELECTRIC, POLYVINYL CHLORIDE INSULATED, NYLON JACKET, TIN-COATED COPPER CONDUCTOR, 600-VOLT, 105 DEGREES C[CUST: CR AS 11] [REVIEW: 19 99 AR AT AV CR4 EC MC MI OS SH] | A | 6145 | | AS | 23-NOV-83 |
| | MIL-W-5086/2C(1) | WIRE, ELECTRIC, POLYVINYL CHLORIDE INSULATED, PVC GLASS NYLON, TIN COATED COPPER CONDUCTOR, 600 VOLT, 105 DEG. C[CUST: CR AS 11] [REVIEW: AR AT AV CR4 EC MC MI OS SH] | A | 6145 | | AS | 16-OCT-98 |
| | MIL-W-5086/3B(1) | WIRE, ELECTRIC, POLYVINYL CHLORIDE INSULATED, PVC-GLASS-PVC NYLON, TIN-COATED COPPER CONDUCTOR, 600-VOLT, 105 DEG. C[CUST: CR AS 11] [REVIEW: AR AT AV CR4 EC MC MI OS SH] | A | 6145 | | AS | 16-OCT-98 |
| | MIL-W-5086/7B | WIRE, ELECTRICAL, POLYVINYL CHLORIDE INSULATED, NYLON JACKET, TIN COATED COPPER CONDUCTOR, MEDIUM WEIGHT, 600 VOLT, 105 DEG C[CUST: CR AS 11] [REVIEW: 99 AR AT AV CR4 EC IS MC MI OS SH] | A | 6145 | | AS | 23-NOV-83 |
| | MIL-W-5846C(1) NOT 4 | WIRE, ELECTRICAL, CHROMEL AND ALUMEL, THERMOCOUPLE[CUST: MI AS 11] [REVIEW: CC GL OS] | A | 6145 | | MI | 08-SEP-03 |
| | MIL-DTL-5898E | CORDS, ELECTRICAL (WF-5/U, WF-14/U, WD-34/U, WM-53/U, WM-85/U)[CUST: 11] | A | 6145 | | CC | 04-AUG-00 |
| | MIL-W-6370C(2) | WIRE, ELECTRICAL, INSULATED, ANTENNA[CUST: CR AS 11] [REVIEW: IS] | A | 6145 | | AS | 14-NOV-83 |
| | MIL-DTL-13273A | CORD, ELECTRICAL (RETRACTILE, 2, 3 AND 4 CONDUCTOR, WD-9/U, WT-2/U, WF-4/U)[CUST: CR 11 CC] [REVIEW: MI] | A | 6145 | | CC | 25-OCT-02 |
| | MIL-DTL-13486D(1) SUP 1 | CABLES, SPECIAL PURPOSE, ELECTRICAL: LOW-TENSION, HEAVY-DUTY, SINGLE CONDUCTOR AND MULTIPLE CONDUCTOR, SHIELDED AND UNSHIELDED, GENERAL SPECIFICATION FOR[CUST: AT SH 11 CC] [REVIEW: 71 99 CR EA] | A | 6145 | | CC | 03-JUL-03 |
| | MIL-DTL-13486/1C NOT 1 | CABLE, SPECIAL PURPOSE, ELECTRICAL: LOW-TENSION, HEAVY-DUTY, SINGLE CONDUCTOR, UNSHIELDED[CUST: AT SH 11 CC] [REVIEW: 71 84 99 AR CR MC] | A | 6145 | | CC | 24-JUN-05 |
| | MIL-DTL-13486/2C NOT 1 | CABLE, SPECIAL PURPOSE, ELECTRICAL: LOW-TENSION, HEAVY-DUTY, SINGLE-CONDUCTOR, SHIELDED[CUST: SH 11 CC] [REVIEW: 71 99] | A | 6145 | | CC | 24-JUN-05 |
| | MIL-DTL-13486/5B NOT 1 | CABLE, SPECIAL PURPOSE, ELECTRICAL: LOW-TENSION, HEAVY-DUTY, MULTIPLE CONDUCTORS, UNSHIELDED[CUST: SH 11 CC] [REVIEW: 71 99] | A | 6145 | | CC | 24-JUN-05 |
| | MIL-DTL-13486/9B NOT 1 | CABLE, SPECIAL PURPOSE, ELECTRICAL: LOW-TENSION, HEAVY-DUTY, MULTIPLE CONDUCTORS, UNSHIELDED[CUST: SH 11 CC] [REVIEW: 71 99] | A | 6145 | | CC | 24-JUN-05 |
| | MIL-DTL-13486/10B(1) | CABLE, SPECIAL PURPOSE, ELECTRICAL: LOW-TENSION HEAVY-DUTY, MULTIPLE CONDUCTORS, UNSHIELDED[CUST: SH 11 CC] [REVIEW: 71 99] | A | 6145 | | CC | 20-MAY-03 |
| | MIL-DTL-13486/12B NOT 1 | CABLE, SPECIAL PURPOSE, ELECTRICAL: LOW-TENSION, HEAVY-DUTY, MULTIPLE CONDUCTORS, UNSHIELDED[CUST: SH 11 CC] [REVIEW: 71 99] | A | 6145 | | CC | 24-JUN-05 |
| | MIL-DTL-13486/13C NOT 1 | CABLE, SPECIAL PURPOSE, ELECTRICAL: LOW-TENSION, HEAVY-DUTY, MULTIPLE CONDUCTORS, SHIELDED[CUST: SH 11 CC] [REVIEW: 71 99] | A | 6145 | | CC | 24-JUN-05 |
| | MIL-DTL-13486/15B NOT 1 | CABLE, SPECIAL PURPOSE, ELECTRICAL: LOW-TENSION, HEAVY-DUTY, SINGLE CONDUCTOR, UNSHIELDED[CUST: SH 11 CC] [REVIEW: 71 99 AR CR MC OS] | A | 6145 | | CC | 24-JUN-05 |
| | MIL-C-16839E | CABLE, SPECIAL PURPOSE, ELECTRICAL (UNDERWATER USE)[CUST: OS] [REVIEW: IS] | A | 6145 | | OS | 25-OCT-90 |
| | MIL-DTL-16878G(1) SUP 1 | WIRE, ELECTRICAL, INSULATED, GENERAL SPECIFICATION FOR[CUST: SH 11 CC] [REVIEW: AS] | A | 6145 | | CC | 02-JUL-02 |
| | MIL-DTL-16878/1C NOT 1 | WIRE, ELECTRICAL, POLYVINYL CHLORIDE (PVC) INSULATED, 105 DEG. C, 600 VOLTS (NOT FOR NAVY SHIPBOARD USE)[CUST: SH 11 CC] [REVIEW: AS] | A | 6145 | | CC | 24-JUN-05 |
| | MIL-DTL-16878/2C NOT 1 | WIRE, ELECTRICAL, POLYVINYL CHLORIDE (PVC) INSULATED, 105 DEG. C, 1000 VOLTS (NOT FOR NAVY SHIPBOARD USE)[CUST: SH 11 CC] [REVIEW: AS] | A | 6145 | | CC | 24-JUN-05 |

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|---|---|---|---|---|---|---|---|
| | MIL-DTL-16878/3C NOT 1 | WIRE, ELECTRICAL, POLYVINYL CHLORIDE (PVC) INSULATED, 105 DEG. C, 3000 VOLTS (NOT FOR NAVY SHIPBOARD USE)[CUST: SH 11 CC] [REVIEW: AS] | A | 6145 | | CC | 24-JUN-05 |
| | MIL-DTL-16878/7C NOT 1 | WIRE, ELECTRICAL, SILICONE RUBBER INSULATED, 200 DEG. C, 600 VOLTS[CUST: SH 11 CC] [REVIEW: AS] | A | 6145 | | CC | 24-JUN-05 |
| | MIL-DTL-16878/8C NOT 1 | WIRE, ELECTRICAL, SILICONE RUBBER INSULATED, 200 DEG. C, 1000 VOLTS[CUST: SH 11 CC] [REVIEW: AS] | A | 6145 | | CC | 24-JUN-05 |
| | MIL-DTL-16878/10E NOT 1 | WIRE, ELECTRICAL, POLYETHYLENE INSULATED, 75 DEG. C, 600 VOLTS[CUST: SH 11 CC] [REVIEW: AS] | A | 6145 | | CC | 24-JUN-05 |
| | MIL-DTL-16878/14B NOT 1 | WIRE, ELECTRICAL, CROSSLINKED, MODIFIED POLYETHYLENE (XLPE) INSULATED, 125 DEG. C, 600 VOLTS[CUST: SH 11 CC] [REVIEW: AS] | A | 6145 | | CC | 24-JUN-05 |
| | MIL-DTL-16878/15B NOT 1 | WIRE, ELECTRICAL, CROSSLINKED, MODIFIED POLYETHYLENE (XLPE) INSULATED, 125 DEG. C, 1000 VOLTS[CUST: SH 11 CC] [REVIEW: AS] | A | 6145 | | CC | 24-JUN-05 |
| | MIL-DTL-16878/16C(1) | WIRE, ELECTRICAL, CROSSLINKED, MODIFIED POLYETHYLENE (XLPE) INSULATED, 125 DEG. C, 3000 VOLTS[CUST: SH 11 CC] [REVIEW: AS] | A | 6145 | | CC | 07-DEC-01 |
| | MIL-DTL-16878/17B NOT 1 | WIRE, ELECTRICAL, POLYVINYL CHLORIDE (PVC) INSULATED, POLYAMIDE JACKET, 105 DEG. C, 600 VOLTS (NOT FOR NAVY SHIPBOARD USE)[CUST: SH 11 CC] [REVIEW: AS] | A | 6145 | | CC | 24-JUN-05 |
| | MIL-DTL-16878/18B NOT 1 | WIRE, ELECTRICAL, POLYVINYL CHLORIDE (PVC) INSULATED, POLYAMIDE JACKET, 105 DEG. C, 1000 VOLTS, (NOT FOR NAVY SHIPBOARD USE)[CUST: SH 11 CC] [REVIEW: AS] | A | 6145 | | CC | 24-JUN-05 |
| | MIL-DTL-16878/19B NOT 1 | WIRE, ELECTRICAL, POLYVINYL CHLORIDE (PVC) INSULATED, 105 DEG. C, 3000 VOLTS, POLYAMIDE COVERING (NOT FOR NAVY SHIPBOARD USE)[CUST: SH 11 CC] [REVIEW: AS] | A | 6145 | | CC | 24-JUN-05 |
| | MIL-DTL-16878/29B NOT 1 | WIRE, ELECTRICAL, SILICONE RUBBER INSULATED, 150 DEG. C, 600 VOLTS[CUST: SH 11 CC] [REVIEW: AS] | A | 6145 | | CC | 24-JUN-05 |
| | MIL-DTL-16878/30B NOT 1 | WIRE, ELECTRICAL, SILICONE RUBBER INSULATED, 150 DEG. C, 1000 VOLTS[CUST: SH 11 CC] [REVIEW: AS] | A | 6145 | | CC | 24-JUN-05 |
| | MIL-DTL-16878/31B NOT 1 | WIRE, ELECTRICAL, SILICONE RUBBER INSULATED, 150 DEG. C, 1000 VOLTS, GLASS BRAID COVERING, ABRASION RESISTANT[CUST: SH 11 CC] [REVIEW: AS] | A | 6145 | | CC | 24-JUN-05 |
| | MIL-DTL-16878/32B(1) | WIRE, ELECTRICAL, SILICONE RUBBER INSULATED, 200 DEG. C, 1000 VOLTS, GLASS BRAID COVERING, ABRASION RESISTANT[CUST: SH 11 CC] [REVIEW: AS] | A | 6145 | | CC | 23-AUG-02 |
| | MIL-DTL-16878/33B NOT 1 | WIRE, ELECTRICAL, POLYETHYLENE INSULATED, 75 DEG. C, 600 VOLTS, POLYAMIDE COVERING, ABRASION RESISTANT[CUST: SH 11 CC] [REVIEW: AS] | A | 6145 | | CC | 24-JUN-05 |
| | MIL-DTL-16878/36A NOT 1 | WIRE, ELECTRICAL, LOW SMOKE, CROSS LINKED POLYOLEFIN (XLPO) INSULATED, 105 DEG. C, 600 VOLTS[CUST: SH 11 CC] [REVIEW: AS] | A | 6145 | | CC | 24-JUN-05 |
| | MIL-DTL-16878/37A NOT 1 | WIRE, ELECTRICAL, ETHYLENE-PROPYLENE DIENE ELASTOMER (EPDM) INSULATED, 125 DEG. C, 600 VOLTS, EXTRUDED INSULATION[CUST: SH 11 CC] [REVIEW: AS] | A | 6145 | | CC | 24-JUN-05 |
| | MIL-DTL-16878/38A NOT 1 | WIRE, ELECTRICAL, ETHYLENE-PROPYLENE DIENE ELASTOMER (EPDM) INSULATED, 125 DEG. C, 5000 VOLTS, EXTRUDED INSULATION[CUST: SH 11 CC] [REVIEW: AS] | A | 6145 | | CC | 24-JUN-05 |
| | MIL-C-22667B NOT 1 | CABLE, SPECIAL PURPOSE, BUOYANT, ELECTRICAL, TYPE RG-298/U (SUBMARINE USE)[CUST: SH] [REVIEW: IS] | A | 6145 | | SH | 19-APR-91 |
| | MIL-DTL-22931C | CABLES, RADIO FREQUENCY, SEMIRIGID, COAXIAL, SEMI-AIR-DIELECTRIC, GENERAL SPECIFICATION FOR[CUST: CR EC 11 CC] [REVIEW: 19 AR AS AT AV CR4 MC MI OS] | A | 6145 | | CC | 21-NOV-03 |
| | MIL-C-22931/9 NOT 1 | CABLE, RADIO FREQUENCYSEMIRIGID, COAXIAL, SEMI-AIR-DIELECTRIC, .500 AND .530 INCH OUTSIDE DIAMETER, 50 OHMS[CUST: CR EC 11] [REVIEW: 19 AR AS AT AV CR4 MC OS] | A | 6145 | | CC | 01-MAY-03 |
| | MIL-C-22931/11A NOT 1 | CABLE, RADIO FREQUENCY, SEMIRIGID, COAXIAL, SEMI-AIR-DIELECTRIC, .875 TO 1.005 INCHES OUTSIDE DIAMETER, 50 OHMS[CUST: CR EC 11] [REVIEW: 19 AR AS AT CR4 MC MI OS] | A | 6145 | | CC | 09-JUN-01 |
| | MIL-C-22931/13A NOT 1 | CABLE, RADIO FREQUENCY, SEMIRIGID, COAXIAL, SEMI-AIR-DIELECTRIC, 1.625 TO 1.830 INCHES OUTSIDE DIAMETER, 50 OHMS[CUST: CR EC 11] [REVIEW: 19 AS AT CR4 MC MI OS] | A | 6145 | | CC | 01-MAY-03 |
| | MIL-C-22931/17 NOT 3 | CABLES, RADIO FREQUENCY SEMIRIGID, COAXIAL, SEMI-AIR-DIELECTRIC, .495 INCH OUTSIDE DIAMETER, 50 OHMS[CUST: 11 CC] | A | 6145 | | CC | 09-JUN-01 |
| | MIL-DTL-24640B(1) SUP 1 | CABLES, LIGHT-WEIGHT, ELECTRIC, FOR SHIPBOARD USE, GENERAL SPECIFICATION FOR[CUST: MI SH] [REVIEW: AR AV CG CR CR4 EC] | A | 6145 | | SH | 16-DEC-04 |
| | MIL-DTL-24640/1D | CABLE, ELECTRIC, 600 VOLTS, LIGHT-WEIGHT, TWO-CONDUCTOR, LOW POWER, TYPE DX[CUST: MI SH] [REVIEW: AR AV CG CR CR4 EC IS] | A | 6145 | | SH | 22-AUG-02 |
| | MIL-DTL-24640/2D | CABLE, ELECTRIC, 600 VOLTS, LIGHT-WEIGHT, THREE-CONDUCTOR, LOW POWER, TYPE TX[CUST: MI SH] [REVIEW: AR AV CG CR CR4 EC IS] | A | 6145 | | SH | 22-AUG-02 |
| | MIL-DTL-24640/3D | CABLE, ELECTRIC, 600 VOLTS, LIGHT-WEIGHT, FOUR-CONDUCTOR, LOW POWER, TYPE FX[CUST: MI SH] [REVIEW: AR AV CG CR CR4 EC IS] | A | 6145 | | SH | 22-AUG-02 |
| | MIL-DTL-24640/4D | CABLE, ELECTRIC, 600 VOLTS, LIGHT-WEIGHT, MULTI-PAIR, AWG 20, TYPE TTX[CUST: MI SH] [REVIEW: AR AV CG CR CR4 EC IS] | A | 6145 | | SH | 22-AUG-02 |
| | MIL-DTL-24640/5D | CABLE, ELECTRIC, 600 VOLTS, LIGHT- WEIGHT, MULTI-PAIR AWG 20, TYPE TTXS (INCLUDING VARIATION TYPE TTXSO)[CUST: MI SH] [REVIEW: AR AV CG CR CR4 EC IS] | A | 6145 | | SH | 22-AUG-02 |
| | MIL-DTL-24640/6D | CABLE, ELECTRIC, 600 VOLTS, LIGHT-WEIGHT, MULTI-PAIR, AWG 22, TYPE 2XAO[CUST: MI SH] [REVIEW: AR AV CG CR CR4 EC IS] | A | 6145 | | SH | 22-AUG-02 |
| | MIL-DTL-24640/7D | CABLE, ELECTRIC, 600 VOLTS, LIGHT- WEIGHT, MULTI-CONDUCTOR, AWG 22, TYPE 1XMSO[CUST: MI SH] [REVIEW: AR AV CG CR CR4 EC IS] | A | 6145 | | SH | 22-AUG-02 |
| | MIL-DTL-24640/8D | CABLE, ELECTRIC, 600 VOLTS, LIGHT- WEIGHT, MULTI-CONDUCTOR, AWG 20, TYPE MXO[CUST: MI SH] [REVIEW: AR AV CG CR CR4 EC IS] | A | 6145 | | SH | 22-AUG-02 |
| | MIL-DTL-24640/9D | CABLE, ELECTRIC, 600 VOLTS, LIGHT-WEIGHT, MULTI-PAIR, AWG 22, TYPE 2XS (INCLUDING VARIATION TYPE 2XSO)[CUST: MI SH] [REVIEW: AR AV CG CR CR4 EC IS] | A | 6145 | | SH | 22-AUG-02 |
| | MIL-DTL-24640/10D | CABLE, ELECTRIC, 600 VOLTS, LIGHT- WEIGHT, MULTI-CONDUCTOR, AWG 16, TYPE MXSO[CUST: MI SH] [REVIEW: AR AV CG CR CR4 EC IS] | A | 6145 | | SH | 22-AUG-02 |
| | MIL-DTL-24640/11D | CABLE, ELECTRIC, 600 VOLTS, LIGHT-WEIGHT, MULTI-TRIAD, AWG 18, TYPE 3XS[CUST: MI SH] [REVIEW: AR AV CG CR CR4 EC IS] | A | 6145 | | SH | 22-AUG-02 |
| | MIL-DTL-24640/12D | CABLE, ELECTRIC, 600 VOLTS, LIGHT-WEIGHT, MULTI-PAIR, AWG 26, TYPE 2XO[CUST: MI SH] [REVIEW: AR AV CG CR CR4 EC IS] | A | 6145 | | SH | 22-AUG-02 |
| | MIL-DTL-24640/13D | CABLE, ELECTRIC, 600 VOLTS, LIGHT-WEIGHT, MULTI-PAIR, AWG 26, TYPE 2XSXO[CUST: MI SH] [REVIEW: AR AV CG CR CR4 EC IS] | A | 6145 | | SH | 22-AUG-02 |
| | MIL-DTL-24640/14D | CABLE, ELECTRIC, 600 VOLTS, LIGHT-WEIGHT, MULTI-CONDUCTOR, AWG 22, TYPE 1XSOW[CUST: MI SH] [REVIEW: AR AV CG CR CR4 EC IS] | A | 6145 | | SH | 22-AUG-02 |
| | MIL-DTL-24640/15D | CABLE, ELECTRIC, 600 VOLTS, LIGHT- WEIGHT, MULTI-PAIR, AWG 22, TYPE 2XSAW (INCLUDING VARIATION TYPE 2XSAOW)[CUST: MI SH] [REVIEW: AR AV CG CR CR4 EC IS] | A | 6145 | | SH | 22-AUG-02 |
| | MIL-DTL-24640/16D | CABLE, ELECTRIC, 600 VOLTS, LIGHT-WEIGHT, MULTI-PAIR, AWG 18, TYPE 2XSW (INCLUDING VARIATION TYPE 2XSOW)[CUST: MI SH] [REVIEW: AR AV CG CR CR4 EC IS] | A | 6145 | | SH | 22-AUG-02 |
| | MIL-DTL-24640/17D | CABLE, ELECTRIC, 600 VOLTS, LIGHT- WEIGHT, MULTI-PAIR, AWG 26, TYPE 2XOW[CUST: MI SH] [REVIEW: AR AV CG CR CR4 EC IS] | A | 6145 | | SH | 22-AUG-02 |
| | MIL-DTL-24640/18D | CABLE, ELECTRIC, 600 VOLTS, LIGHT-WEIGHT, MULTI-TRIAD, AWG 18, TYPE 3XSW (INCLUDING VARIATION TYPE 3XSOW)[CUST: MI SH] [REVIEW: AR AV CG CR CR4 EC IS] | A | 6145 | | SH | 22-AUG-02 |
| | MIL-DTL-24640/19D | CABLE, ELECTRIC, 600 VOLTS, LIGHT-WEIGHT, TWO- CONDUCTOR, POWER, TYPE DXW (INCLUDING VARIATION TYPE DXOW)[CUST: MI SH] [REVIEW: AR AV CG CR CR4 EC IS] | A | 6145 | | SH | 22-AUG-02 |

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|---|---|---|---|---|---|---|---|
| | MIL-DTL-24640/20D | CABLE, ELECTRIC, 600 VOLTS, LIGHT- WEIGHT, THREE- CONDUCTOR, LOW POWER, TYPE TXW (INCLUDING VARIATION TYPE TXOW)[CUST: MI SH] [REVIEW: AR AV CG CR CR4 EC IS] | A | 6145 | | SH | 22-AUG-02 |
| | MIL-DTL-24640/21D | CABLE, ELECTRIC, 600 VOLTS, LIGHT-WEIGHT, FOUR- CONDUCTOR, LOW POWER, TYPE FXW (INCLUDING VARIATION TYPE FXOW)[CUST: MI SH] [REVIEW: AR AV CG CR CR4 EC IS] | A | 6145 | | SH | 22-AUG-02 |
| | MIL-DTL-24640/22D | CABLE, ELECTRIC, 600 VOLTS, LIGHT-WEIGHT, SEVEN- CONDUCTOR, LOW POWER, TYPE 7XW[CUST: MI SH] [REVIEW: AR AV CG CR CR4 EC IS] | A | 6145 | | SH | 22-AUG-02 |
| | MIL-DTL-24640/23D | CABLE, ELECTRIC, 600 VOLTS, LIGHT- WEIGHT, MULTI-CONDUCTOR, AWG 18, TYPE MXCW (INCLUDING VARIATION TYPE MXCOW)[CUST: MI SH] [REVIEW: AR AV CG CR CR4 EC IS] | A | 6145 | | SH | 22-AUG-02 |
| | MIL-DTL-24640/24D | CABLE, ELECTRIC, 600 VOLTS, LIGHT-WEIGHT, MULTI-PAIR, AWG 22, TYPE TTXW (INCLUDING VARIATION TYPE TTXOW)[CUST: MI SH] [REVIEW: AR AV CG CR CR4 EC IS] | A | 6145 | | SH | 22-AUG-02 |
| | MIL-DTL-24643B SUP 1 | CABLES AND CORDS, ELECTRIC, LOW SMOKE, FOR SHIPBOARD USE, GENERAL SPECIFICATION FOR[CUST: MI SH] [REVIEW: AR AV CG CR EC IS] | A | 6145 | | SH | 22-AUG-02 |
| | MIL-DTL-24643/2E | CORD, ELECTRICAL, 300 VOLTS, TYPES LSDCOP AND LSTCOP[CUST: MI SH] [REVIEW: AV CC CG CR EC] | A | 6145 | | SH | 22-AUG-02 |
| | MIL-DTL-24643/3D | CABLE, ELECTRICAL, 600 VOLTS, TYPES LSSHOF, LSDHOF, LSTHOF, AND LSFHOF[CUST: MI SH] [REVIEW: AR AV CC CG CR EC] | A | 6145 | | SH | 22-AUG-02 |
| | MIL-DTL-24643/4D | CORD, ELECTRICAL, 600 VOLTS, TYPE LSMCOS[CUST: MI SH] [REVIEW: AV CC CG CR EC] | A | 6145 | | SH | 22-AUG-02 |
| | MIL-DTL-24643/5F | CABLE, ELECTRICAL, 600 VOLTS, TYPE LSMDU[CUST: MI SH] [REVIEW: AV CC CG CR EC] | A | 6145 | | SH | 22-AUG-02 |
| | MIL-DTL-24643/7E | CABLE, ELECTRICAL, 600 VOLTS, TYPE LSMHOF[CUST: MI SH] [REVIEW: AV CC CG CR EC] | A | 6145 | | SH | 22-AUG-02 |
| | MIL-DTL-24643/8D | CORD, ELECTRICAL, 300 VOLTS, TYPE LSMMOP[CUST: MI SH] [REVIEW: AV CC CG CR EC] | A | 6145 | | SH | 22-AUG-02 |
| | MIL-DTL-24643/9E | CORD, ELECTRICAL, TYPE LSMRI[CUST: MI SH] [REVIEW: AV CC CG CR EC] | A | 6145 | | SH | 22-AUG-02 |
| | MIL-DTL-24643/10C | CABLE, ELECTRICAL, TYPE LSPBTMU[CUST: MI SH] [REVIEW: AV CC CG CR EC] | A | 6145 | | SH | 22-AUG-02 |
| | MIL-DTL-24643/11D | CABLE, ELECTRICAL, 600 VOLTS, TYPE LSSSF[CUST: MI SH] [REVIEW: AV CC CG CR EC] | A | 6145 | | SH | 22-AUG-02 |
| | MIL-DTL-24643/12E | CABLE, ELECTRICAL, 300 VOLTS, TYPE LSTTOP[CUST: MI SH] [REVIEW: AV CC CG CR EC] | A | 6145 | | SH | 22-AUG-02 |
| | MIL-DTL-24643/13D | CABLE, ELECTRICAL, 300 VOLTS, TYPE LSTTRS[CUST: MI SH] [REVIEW: AV CC CG CR EC] | A | 6145 | | SH | 22-AUG-02 |
| | MIL-DTL-24643/14E | CABLE, ELECTRICAL, 1000 VOLTS, TYPE LSSSGU (INCLUDING VARIATION LSSSGA)[CUST: MI SH] [REVIEW: AV CC CG CR EC] | A | 6145 | | SH | 22-AUG-02 |
| | MIL-DTL-24643/15E | CABLE, ELECTRICAL, 1000 VOLTS, TYPE LSDSGU[CUST: MI SH] [REVIEW: AV CC CG CR EC] | A | 6145 | | SH | 22-AUG-02 |
| | MIL-DTL-24643/16E | CABLE, ELECTRICAL, 1000 VOLTS, TYPE LSTSGU (INCLUDING VARIATION LSTSGA)[CUST: MI SH] [REVIEW: AV CC CG CR EC] | A | 6145 | | SH | 22-AUG-02 |
| | MIL-DTL-24643/17E | CABLE, ELECTRICAL, 1000 VOLTS, TYPE LSFSGU[CUST: MI SH] [REVIEW: AV CC CG CR EC] | A | 6145 | | SH | 22-AUG-02 |
| | MIL-DTL-24643/18E | CABLE, ELECTRICAL, 1000 VOLTS, TYPE LSMSCU (INCLUDING VARIATION LSMSCS)[CUST: MI SH] [REVIEW: AV CC CG CR EC] | A | 6145 | | SH | 22-AUG-02 |
| | MIL-DTL-24643/19E | CABLE, ELECTRICAL, 1000 VOLTS, TYPE LS6SGU[CUST: MI SH] [REVIEW: AV CC CG CR EC] | A | 6145 | | SH | 22-AUG-02 |
| | MIL-DTL-24643/20E | CABLE, ELECTRICAL, 1000 VOLTS, TYPE LS7SGU[CUST: MI SH] [REVIEW: AV CC CG CR EC] | A | 6145 | | SH | 22-AUG-02 |
| | MIL-DTL-24643/21E | CABLE, ELECTRICAL, TYPES LSTCJU AND LSTCTU[CUST: MI SH] [REVIEW: AV CC CG CR EC] | A | 6145 | | SH | 22-AUG-02 |
| | MIL-DTL-24643/22D | CABLE, ELECTRICAL, 5000 VOLTS, TYPE LS5KVTSGU (INCLUDING VARIATION LS5KVTSGA)[CUST: MI SH] [REVIEW: AV CC CG CR EC] | A | 6145 | | SH | 22-AUG-02 |
| | MIL-DTL-24643/23F | CABLE, ELECTRICAL, 300 VOLTS, TYPE LSTTSU[CUST: MI SH] [REVIEW: AV CC CG CR EC] | A | 6145 | | SH | 22-AUG-02 |
| | MIL-DTL-24643/24B | CABLE, ELECTRICAL, TYPES LSTCJX, LSTCKX AND LSTCTX[CUST: MI SH] [REVIEW: AV CC CG CR EC] | A | 6145 | | SH | 22-AUG-02 |
| | MIL-DTL-24643/25E | CABLE, ELECTRICAL, TYPE LSPI[CUST: MI SH] [REVIEW: AV CC CG CR EC] | A | 6145 | | SH | 22-AUG-02 |
| | MIL-DTL-24643/26E | CABLE, ELECTRICAL, 600 VOLTS, TYPES LSDPS, LSFPS, LSTPS AND LS7PS[CUST: MI SH] [REVIEW: AV CC CG CR EC] | A | 6145 | | SH | 22-AUG-02 |
| | MIL-DTL-24643/27E | CABLE, ELECTRICAL, 600 VOLTS, TYPE LS2AU (INCLUDING VARIATION LS2AUS)[CUST: MI SH] [REVIEW: AV CC CG CR EC] | A | 6145 | | SH | 22-AUG-02 |
| | MIL-DTL-24643/28E | CABLE, ELECTRICAL, TYPE LS1S5OMU (INCLUDING VARIATION LS1S5OMUS)[CUST: MI SH] [REVIEW: AV CC CG CR EC] | A | 6145 | | SH | 22-AUG-02 |
| | MIL-DTL-24643/29D | CABLE, ELECTRICAL, 300 VOLTS, TYPE LSMU (INCLUDING VARIATION LSMUS)[CUST: MI SH] [REVIEW: AV CC CG CR EC] | A | 6145 | | SH | 22-AUG-02 |
| | MIL-DTL-24643/30E | CABLE, ELECTRICAL, TYPE LS1SWU[CUST: MI SH] [REVIEW: AV CC CG CR EC] | A | 6145 | | SH | 22-AUG-02 |
| | MIL-DTL-24643/31E(1) | CABLE, ELECTRICAL, TYPE LS2SU (INCLUDING VARIATION LS2SUS)[CUST: MI SH] [REVIEW: AV CC CG CR EC] | A | 6145 | | SH | 03-JUN-05 |
| | MIL-DTL-24643/32E | CABLE, ELECTRICAL, TYPE LS2SWAU[CUST: MI SH] [REVIEW: AR AV CC CG CR EC] | A | 6145 | | SH | 22-AUG-02 |
| | MIL-DTL-24643/33E | CABLE, ELECTRICAL, TYPE LS2SWU[CUST: MI SH] [REVIEW: AV CC CG CR EC] | A | 6145 | | SH | 22-AUG-02 |
| | MIL-DTL-24643/34E | CABLE, ELECTRICAL, 300 VOLTS TYPE LSMS[CUST: MI SH] [REVIEW: AV CC CG CR EC] | A | 6145 | | SH | 22-AUG-02 |
| | MIL-DTL-24643/35C | CABLE, ELECTRICAL, TYPE LS3SU (INCLUDING VARIATION LS3SUS)[CUST: MI SH] [REVIEW: AV CC CG CR EC] | A | 6145 | | SH | 22-AUG-02 |
| | MIL-DTL-24643/36E | CABLE, ELECTRICAL, TYPE LS3SWU (INCLUDING VARIATION LS3SWUS)[CUST: MI SH] [REVIEW: AV CC CG CR EC] | A | 6145 | | SH | 22-AUG-02 |
| | MIL-DTL-24643/37E | CABLE, ELECTRICAL, TYPE LS3U[CUST: MI SH] [REVIEW: AV CC CG CR EC] | A | 6145 | | SH | 22-AUG-02 |
| | MIL-DTL-24643/38E | CABLE, ELECTRICAL, 600 VOLTS, TYPE LSECM[CUST: MI SH] [REVIEW: AV CC CG CR EC] | A | 6145 | | SH | 22-AUG-02 |
| | MIL-DTL-24643/39E | CABLE, ELECTRICAL, TYPE LS1S75MU[CUST: MI SH] [REVIEW: AV CC CG CR EC] | A | 6145 | | SH | 22-AUG-02 |
| | MIL-DTL-24643/40E | CABLE, ELECTRICAL, TYPE LS1SMU[CUST: MI SH] [REVIEW: AV CC CG CR EC] | A | 6145 | | SH | 22-AUG-02 |
| | MIL-DTL-24643/41C | CABLE, ELECTRICAL, TYPE LS1SAU[CUST: MI SH] [REVIEW: AV CC CG CR EC] | A | 6145 | | SH | 22-AUG-02 |
| | MIL-DTL-24643/42C | CABLE, ELECTRICAL, TYPE LS1SU[CUST: MI SH] [REVIEW: AV CC CG CR EC] | A | 6145 | | SH | 22-AUG-02 |
| | MIL-DTL-24643/43E | CABLE, ELECTRICAL, 600 VOLTS TYPES, LS2SJ, LS3SJ, AND LS4SJ[CUST: MI SH] [REVIEW: AV CC CG CR EC] | A | 6145 | | SH | 22-AUG-02 |
| | MIL-DTL-24643/44E | CABLE, ELECTRICAL, 600 VOLT, TYPE LS3SF[CUST: MI SH] [REVIEW: AV CC CG CR EC] | A | 6145 | | SH | 22-AUG-02 |
| | MIL-DTL-24643/45E | CABLE, ELECTRICAL, TYPE LS2U[CUST: MI SH] [REVIEW: AV CC CG CR EC] | A | 6145 | | SH | 22-AUG-02 |
| | MIL-DTL-24643/46E | CABLE, ELECTRICAL, TYPE LS2WAU[CUST: MI SH] [REVIEW: AV CC CG CR EC] | A | 6145 | | SH | 22-AUG-02 |
| | MIL-DTL-24643/47C | CABLE, ELECTRICAL, TYPE LS1SMWU[CUST: MI SH] [REVIEW: AV CC CG CR EC] | A | 6145 | | SH | 22-AUG-02 |
| | MIL-DTL-24643/48E | CABLE, ELECTRICAL, 1000 VOLTS, TWO CONDUCTOR TYPE LSDNW[CUST: MI SH] [REVIEW: AV CC CG CR EC] | A | 6145 | | SH | 22-AUG-02 |
| | MIL-DTL-24643/49E | CABLE, ELECTRICAL, 1000 VOLTS, THREE CONDUCTOR, TYPE LSTNW[CUST: MI SH] [REVIEW: AV CC CG CR EC] | A | 6145 | | SH | 22-AUG-02 |
| | MIL-DTL-24643/50D | CABLE, ELECTRICAL, 1000 VOLTS, FOUR CONDUCTOR, TYPE LSFNW[CUST: MI SH] [REVIEW: AV CC CG CR EC] | A | 6145 | | SH | 22-AUG-02 |
| | MIL-DTL-24643/51E | CABLE, ELECTRICAL, 1000 VOLTS, MULTICONDUCTOR, TYPE LSMNW[CUST: MI SH] [REVIEW: AV CC CG CR EC] | A | 6145 | | SH | 22-AUG-02 |

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|---|---|---|---|---|---|---|---|
| | MIL-DTL-24643/52E | CABLE, ELECTRICAL, 300 VOLTS, TYPE LSTPNW[CUST: MI SH] [REVIEW: AV CC CG CR EC] | A | 6145 | | SH | 22-AUG-02 |
| | MIL-DTL-24643/53E | CABLE, ELECTRICAL, 3000 VOLTS, TYPES LSSRW, LSDRW, AND LSTRW[CUST: MI SH] [REVIEW: AV CC CG CR EC] | A | 6145 | | SH | 22-AUG-02 |
| | MIL-DTL-24643/54E | CABLE, ELECTRICAL, TYPE LS8NW6[CUST: MI SH] [REVIEW: AV CC CG CR EC] | A | 6145 | | SH | 22-AUG-02 |
| | MIL-DTL-24643/55E | CABLE, ELECTRICAL, TYPE LS4NW8[CUST: MI SH] [REVIEW: AV CC CG CR EC] | A | 6145 | | SH | 22-AUG-02 |
| | MIL-DTL-24643/56E | CABLE, ELECTRICAL, TYPE LS2SWL-7[CUST: MI SH] [REVIEW: AV CC CG CR EC] | A | 6145 | | SH | 22-AUG-02 |
| | MIL-DTL-24643/57E | CABLE, ELECTRICAL, TYPE LS2UW-42 (INCLUDING VARIATION LS2UWS-42)[CUST: MI SH] [REVIEW: AV CC CG CR EC] | A | 6145 | | SH | 22-AUG-02 |
| | MIL-DTL-24643/58E | CABLE, ELECTRICAL, TYPE LS2CS[CUST: MI SH] [REVIEW: AV CC CG CR EC] | A | 6145 | | SH | 22-AUG-02 |
| | MIL-DTL-25038G | WIRE, ELECTRICAL, HIGH TEMPERATURE, FIRE RESISTANT, AND FLIGHT CRITICAL[CUST: CR AS 11 CC] [REVIEW: 99 AR AV CR4 MI OS] | A | 6145 | | CC | 01-DEC-00 |
| | MIL-DTL-25038/1E | WIRE, ELECTRICAL, HIGH TEMPERATURE, FIRE RESISTANT, FLIGHT CRITICAL, NORMAL WEIGHT[CUST: CR AS 11 CC] [REVIEW: 99 AR AV MI OS] | A | 6145 | | CC | 01-DEC-00 |
| | MIL-DTL-25038/3D | WIRE, ELECTRICAL, HIGH TEMPERATURE, FIRE RESISTANT, FLIGHT CRITICAL, LIGHT WEIGHT, SMALL DIAMETER[CUST: CR AS 11 CC] [REVIEW: 99 AR AV MI NA OS] | A | 6145 | | CC | 01-DEC-00 |
| | MIL-DTL-25136A | WIRE W-106 AND W-106-A[CUST: 11 CC] | A | 6145 | | CC | 27-OCT-00 |
| | MIL-DTL-27072C SUP 1 | CABLE, POWER, ELECTRICAL AND CABLE, SPECIAL PURPOSE, ELECTRICAL, MULTICONDUCTOR AND SINGLE SHIELDED, GENERAL SPECIFICATION FOR[CUST: CR SH 11 CC] [REVIEW: MI] | A | 6145 | | CC | 08-DEC-00 |
| | MIL-DTL-27072/1C | CABLE, SPECIAL PURPOSE, ELECTRICAL, MULTICONDUCTOR (3 CONDUCTORS), M27072/1FAAA*[CUST: CR SH 11 CC] | A | 6145 | | CC | 08-DEC-00 |
| | MIL-DTL-27072/7C | CABLE, SPECIAL PURPOSE, ELECTRICAL, MULTICONDUCTOR, (2 CONDUCTORS) AND SINGLE SHIELDED, M27072/7MDDD*[CUST: CR SH 11 CC] | A | 6145 | | CC | 08-DEC-00 |
| | MIL-DTL-27072/9C | CABLE, SPECIAL PURPOSE, ELECTRICAL, MULTICONDUCTOR, (4 CONDUCTORS) & SINGLE SHIELDED, M27072/9HBKB*[CUST: CR SH 11 CC] | A | 6145 | | CC | 08-DEC-00 |
| | MIL-DTL-27072/16C | CABLE, SPECIAL PURPOSE, ELECTRICAL, MULTICONDUCTOR, (3 CONDUCTORS) M27072/16DBAA*[CUST: CR SH 11 CC] | A | 6145 | | CC | 08-DEC-00 |
| | MIL-DTL-27072/24B | CABLE, SPECIAL PURPOSE, ELECTRICAL, MULTICONDUCTOR, (3 CONDUCTORS) AND SINGLE SHIELDED M27072/24FBCA*[CUST: CR SH 11 CC] | A | 6145 | | CC | 08-DEC-00 |
| | MIL-DTL-27072/25C | CABLE, SPECIAL PURPOSE, ELECTRICAL, MULTICONDUCTOR (2 CONDUCTORS) AND SINGLE SHIELDED M27072/25JDDA*[CUST: CR SH 11 CC] | A | 6145 | | CC | 08-DEC-00 |
| | MIL-DTL-27072/28C | CABLE, SPECIAL PURPOSE, ELECTRICAL, MULTICONDUCTOR (2 CONDUCTORS) AND SINGLE SHIELDED M27072/28KACA*[CUST: CR SH 11 CC] | A | 6145 | | CC | 08-DEC-00 |
| | MIL-DTL-27072/29B | CABLE, SPECIAL PURPOSE, ELECTRICAL, MULTICONDUCTOR, (12 CONDUCTORS) AND SINGLE SHIELDED M27072/29MACA*[CUST: CR SH 11 CC] | A | 6145 | | CC | 08-DEC-00 |
| | MIL-DTL-27072/33B | CABLE, SPECIAL PURPOSE, ELECTRICAL, MULTICONDUCTOR (2 CONDUCTORS) AND SINGLE SHIELDED, M27072/33KBCA*[CUST: CR SH 11 CC] | A | 6145 | | CC | 08-DEC-00 |
| | MIL-DTL-27072/42B | CABLE, SPECIAL PURPOSE, ELECTRICAL, MULTICONDUCTOR (4 CONDUCTORS) AND SINGLE SHIELDED, M27072/42JBCA*[CUST: CR SH 11 CC] | A | 6145 | | CC | 08-DEC-00 |
| | MIL-DTL-27072/44B | CABLE, SPECIAL PURPOSE, ELECTRICAL, MULTICONDUCTOR (2 CONDUCTORS) AND SINGLE SHIELDED, M27072/44MAAA*[CUST: CR SH 11 CC] | A | 6145 | | CC | 08-DEC-00 |
| | MIL-DTL-27072/48B | CABLE, SPECIAL PURPOSE, ELECTRICAL, MULTICONDUCTOR (3 CONDUCTORS) AND SINGLE SHIELDED, M27072/48JDDD*[CUST: CR SH 11 CC] | A | 6145 | | CC | 08-DEC-00 |
| | MIL-DTL-27072/61B | CABLE, SPECIAL PURPOSE, ELECTRICAL, MULTICONDUCTOR (3 CONDUCTORS) AND SINGLE SHIELDED, M27072/61GEDD*[CUST: CR SH 11 CC] | A | 6145 | | CC | 08-DEC-00 |
| | MIL-DTL-27072/65B | CABLE, SPECIAL PURPOSE, ELECTRICAL, MULTICONDUCTOR, (10 CONDUCTORS) AND SINGLE SHIELDED M27072/65MACA*[CUST: CR SH 11 CC] | A | 6145 | | CC | 08-DEC-00 |
| | MIL-DTL-27072/66C | CABLE, SPECIAL PURPOSE, ELECTRICAL, MULTICONDUCTOR, (7 CONDUCTORS) AND SINGLE SHIELDED M27072/66LEDD*[CUST: CR SH 11 CC] | A | 6145 | | CC | 08-DEC-00 |
| | MIL-DTL-27072/68B | CABLE, SPECIAL PURPOSE, ELECTRICAL, MULTICONDUCTOR, (21 CONDUCTORS) AND SINGLE SHIELDED M27072/68KACA*[CUST: CR SH 11 CC] | A | 6145 | | CC | 08-DEC-00 |
| | MIL-DTL-27072/70A | CABLE, SPECIAL PURPOSE, ELECTRICAL, SHIELDED; TYPE I, STYLE 1, 4 CONDUCTORS, M27072/70MACA*[CUST: CR SH 11 CC] | A | 6145 | | CC | 08-DEC-00 |
| | MIL-DTL-27072/76B | CABLE, SPECIAL PURPOSE, ELECTRICAL, MULTICONDUCTOR, (1 SHIELDED PAIR AND 8 WIRES UNDER A DOUBLE SHIELD) M27072/76SACA*[CUST: CR SH 11 CC] | A | 6145 | | CC | 08-DEC-00 |
| | MIL-DTL-27072/79B | CABLE, SPECIAL PURPOSE, ELECTRICAL, MULTICONDUCTOR, (7 CONDUCTORS) M27072/79KAAA*[CUST: CR SH 11 CC] | A | 6145 | | CC | 08-DEC-00 |
| | MIL-DTL-27072/83B | CABLE, SPECIAL PURPOSE, ELECTRICAL, MULTICONDUCTOR, (7 CONDUCTORS) AND SINGLE SHIELDED M27072/83MACA*[CUST: CR SH 11 CC] | A | 6145 | | CC | 08-DEC-00 |
| | MIL-C-28661A(1) NOT 2 | CABLE, POWER, ELECTRICAL, HIGH VOLTAGE[CUST: CR OS 11 CC] | A | 6145 | | CC | 18-FEB-03 |
| | MIL-DTL-28781C | CABLE, ELECTRICAL, SPECIAL PURPOSE, SHORE USE[CUST: AV EC CC] | A | 6145 | | CC | 10-NOV-00 |
| M | MIL-DTL-28830D | CABLE, RADIO FREQUENCY, COAXIAL, SEMIRIGID, CORRUGATED OUTER CONDUCTOR, GENERAL SPECIFICATION FOR[CUST: CR EC 11 CC] [REVIEW: 19 99 AS MC SH] | A | 6145 | | CC | 18-JUL-05 |
| | MIL-C-28830/3C NOT 1 | CABLES, RADIO FREQUENCY, COAXIAL, SEMIRIGID, CORRUGATED OUTER CONDUCTOR, LOW LOSS FOAM DIELECTRIC, 1/2 INCH NOMINAL, 50 OHMS[CUST: CR EC 11 CC] [REVIEW: 19 99 AS MC SH] | A | 6145 | | CC | 09-JUN-01 |
| | MIL-C-28830/4C NOT 1 | CABLES, RADIO FREQUENCY, COAXIAL, SEMIRIGID, CORRUGATED OUTER CONDUCTOR, LOW LOSS FOAM DIELECTRIC, 7/8 INCH NOMINAL, 50 OHMS[CUST: CR EC 11 CC] [REVIEW: 19 99 AS MC SH] | A | 6145 | | CC | 09-JUN-01 |
| | MIL-C-28830/5C NOT 1 | CABLES, RADIO FREQUENCY, COAXIAL, SEMIRIGID, CORRUGATED OUTER CONDUCTOR, LOW LOSS FOAM DIELECTRIC, 1-5/8 INCH NOMINAL, 50 OHMS[CUST: CR EC 11 CC] [REVIEW: 19 99 AS MC SH] | A | 6145 | | CC | 30-OCT-01 |
| | MIL-W-29606 | WIRE, ELECTRICAL, STRANDED, UNINSULATED COPPER, COPPER ALLOY, OR ALUMINUM, OR THERMOCOUPLE EXTENSION, GENERAL SPECIFICATION FOR[CUST: CR AS 11] [REVIEW: AR SH] | A | 6145 | | AS | 30-AUG-94 |
| | MIL-DTL-32180 | CABLE ASSEMBLY, AIRCRAFT ELECTRICAL SERVICE[CUST: CR SH 99] [REVIEW: 84 AS BC CC CG EC NA] | A | 6145 | | SH | 17-NOV-04 |
| | MIL-DTL-38359B | CABLE, POWER, ELECTRICAL, AIRPORT LIGHTING, CROSS-LINKED, POLYETHYLENE (XLP)[CUST: 11 CC] [REVIEW: 99] | A | 6145 | | CC | 10-NOV-00 |
| | MIL-DTL-49055C NOT 1 | CABLES, POWER, ELECTRICAL, (FLEXIBLE, FLAT, UNSHIELDED), (ROUND CONDUCTOR), GENERAL SPECIFICATION FOR[CUST: CR AS 11 CC] [REVIEW: 99 AR AT AV CR4 EC MI OS SH] | A | 6145 | | CC | 26-NOV-03 |
| | MIL-DTL-49055/11C NOT 1 | CABLES, SPECIAL PURPOSE, ELECTRICAL, FLEXIBLE, FLAT, UNSHIELDED, ROUND CONDUCTOR, 150 DEG. C[CUST: CR AS 11 CC] [REVIEW: 99 AR AT AV CR4 EC MI OS SH] | A | 6145 | | CC | 26-NOV-03 |
| | MIL-DTL-49055/12C NOT 1 | CABLES, SPECIAL PURPOSE, ELECTRICAL, FLEXIBLE, FLAT, UNSHIELDED, ROUND CONDUCTOR, 200 DEG. C[CUST: CR AS 11 CC] [REVIEW: 99 AR AT AV CR4 EC MI OS SH] | A | 6145 | | CC | 26-NOV-03 |
| | MIL-DTL-49055/18 | CABLES, SPECIAL PURPOSE, FLEXIBLE, FLAT, UNSHIELDED, 28 AWG STRANDED, ROUND CONDUCTOR 200 C (1 MM PITCH)[CUST: CR AS 11 CC] | A | 6145 | | CC | 14-SEP-04 |
| | MIL-DTL-49055/19 | CABLES, SPECIAL PURPOSE, FLEXIBLE, FLAT, UNSHIELDED, 30 AWG SOLID, ROUND CONDUCTOR 200 C (.025 INCH PITCH)[CUST: CR AS 11 CC] | A | 6145 | | CC | 14-SEP-04 |
| | MIL-DTL-49055/20 | CABLES, SPECIAL PURPOSE, FLEXIBLE, FLAT, UNSHIELDED, 30 AWG STRANDED, ROUND CONDUCTOR 200 DEG. C (.025 INCH PITCH)[CUST: CR AS 11 CC] | A | 6145 | | CC | 14-SEP-04 |

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|---|---|---|---|---|---|---|---|
| | MIL-DTL-49055/21 | CABLES, SPECIAL PURPOSE, FLEXIBLE, FLAT, UNSHIELDED, 32 AWG STRANDED, ROUND CONDUCTOR 200 DEG. C (.025 INCH PITCH)[CUST: CR AS 11 CC] | A | 6145 | | CC | 14-SEP-04 |
| | MIL-DTL-55021C(1) | CABLE, ELECTRICAL, SHIELDED SINGLES, SHIELDED AND JACKETED SINGLES, TWISTED PAIRS AND TRIPLES, INTERNAL HOOKUP, GENERAL SPECIFICATION FOR[CUST: MI AS 11 CC] [REVIEW: AR CR] | A | 6145 | | CC | 03-JUL-02 |
| | MIL-DTL-55021/1C NOT 1 | CABLE, ELECTRICAL, SHIELDED SINGLES, SHIELDED AND JACKETED SINGLES, TWISTED PAIRS AND TRIPLES, INTERNAL HOOKUP, -40 TO +105 DEG. C[CUST: MI AS 11 CC] [REVIEW: AR AT CR CR4] | A | 6145 | | CC | 24-JUN-05 |
| | MIL-DTL-55021/2C NOT 1 | CABLE, ELECTRICAL, SHIELDED SINGLES, SHIELDED AND JACKETED SINGLES, TWISTED PAIRS AND TRIPLES, INTERNAL HOOKUP, -65 TO 200 DEG. C[CUST: MI AS 11 CC] [REVIEW: CR] | A | 6145 | | CC | 24-JUN-05 |
| | MIL-DTL-55668B | CORD, ELECTRICAL; AUDIO, SUBMINIATURE (RETRACTILE AND STRAIGHT)[CUST: CR CC] | A | 6145 | | CC | 04-AUG-00 |
| | MIL-W-81044B(3) SUP 1A | WIRE, ELECTRIC, CROSSLINKED POLYALKENE, CROSSLINKED ALKANE-IMIDE POLYMER, OR POLYARYLENE INSULATED, COPPER OR COPPER ALLOY[CUST: CR AS 11] [REVIEW: AR AT AV EA EC IS MC MI OS] | A | 6145 | | AS | 30-JUN-90 |
| | MIL-W-81044/6C(2) | WIRE, ELECTRIC, CROSSLINKED POLYALKENE INSULATED, TIN-COATED COPPER, NORMAL WEIGHT, 600-VOLT, 150 DEG. C[CUST: CR AS 11] [REVIEW: 99 AT AV EC IS MC MI OS] | A | 6145 | | AS | 30-JUN-92 |
| | MIL-W-81044/7B | WIRE, ELECTRIC, CROSSLINKED POLYALKENE INSULATED, SILVER COATED HIGH STRENGTH COPPER ALLOY, NORMAL WEIGHT, 600 VOLT, 150 DEG. C[CUST: CR AS 11] [REVIEW: AR AT AV EC IS MC MI OS] | A | 6145 | | AS | 07-SEP-76 |
| | MIL-W-81044/9B(1) | WIRE, ELECTRIC, CROSSLINKED POLYALKENE INSULATED, TIN-COATED COPPER, MEDIUM WEIGHT, 600-VOLT, 150 DEG. C[CUST: CR AS 11] [REVIEW: 99 AR AT AV EC IS MC MI OS] | A | 6145 | | AS | 30-APR-92 |
| | MIL-W-81044/10B | WIRE, ELECTRIC, CROSSLINKED POLYALKENE INSULATED, SILVER COATED HIGH STRENGTH COPPER ALLOY, MEDIUM WEIGHT, 600 VOLT, 150 DEG. C[CUST: CR AS 11] [REVIEW: AR AT AV EA EC IS MC MI OS] | A | 6145 | | AS | 07-SEP-76 |
| | MIL-W-81044/11C NOT 3 | WIRE, ELECTRIC, CROSSLINKED POLYALKENE INSULATED, SILVER-COATED COPPER, LIGHT WEIGHT, 600-VOLT, 150 DEG. C[CUST: AS 11 CC] | A | 6145 | | AS | 18-APR-90 |
| | MIL-W-81044/12B | WIRE, ELECTRIC, CROSSLINKED POLYALKENE INSULATED, TIN COATED COPPER, LIGHT WEIGHT, 600 VOLT, 150 DEG. C[CUST: CR AS 11] [REVIEW: AR AT AV EA EC IS MC MI OS] | A | 6145 | | AS | 07-SEP-76 |
| | MIL-W-81044/13B | WIRE, ELECTRIC, CROSSLINKED POLYALKENE INSULATED, SILVER COATED HIGH STRENGTH COPPER ALLOY, LIGHT WEIGHT, 600 VOLT, 150 DEG. C[CUST: CR AS 11] [REVIEW: AR AT AV EC IS MC MI OS] | A | 6145 | | AS | 07-SEP-76 |
| | MIL-DTL-81381B | WIRE, ELECTRIC, POLYIMIDE-INSULATED, COPPER OR COPPER ALLOY[CUST: CR AS 11 NA] [REVIEW: 03 AT AV EC MC OS SH] | A | 6145 | | CC | 08-SEP-98 |
| | MIL-W-81822A(2) SUP 1 | WIRE, ELECTRICAL, SOLDERLESS WRAP, INSULATED AND UNINSULATED, GENERAL SPECIFICATION FOR[CUST: CR AS 11] [REVIEW: 99 EC IS MC OS SH] | A | 6145 | | AS | 15-MAR-94 |
| | MIL-W-81822/4A(1) | WIRE, ELECTRICAL, SOLDERLESS WRAP, POLYIMIDE COATING OVER EXTRUDED POLYTETRAFLUOROETHYLENE (PTFE) INSULATION, SILVER COATED SOLID CONDUCTOR[CUST: CR AS 11] [REVIEW: 99 CC EC IS MC SH] | A | 6145 | | AS | 15-MAR-94 |
| | MIL-W-81822/6A(1) | WIRE, ELECTRICAL, SOLDERLESS WRAP, EXTRUDED POLYTETRAFLUOROETHYLENE (PTFE) INSULATION, SILVER COATED SOLID CONDUCTOR[CUST: CR AS 11] [REVIEW: 99 CC EC IS MC SH] | A | 6145 | | AS | 15-MAR-94 |
| | MIL-W-81822/8A(1) | WIRE, ELECTRICAL, SOLDERLESS WRAP, POLYAMIDE JACKET OVER EXTRUDED FLUORINATED ETHYLENE PROPYLENE (FEP) INSULATION, SILVER COATED SOLID CONDUCTOR[CUST: CR AS 11] [REVIEW: 99 CC EC IS MC SH] | A | 6145 | | AS | 15-MAR-94 |
| | MIL-W-81822/10A | WIRE, ELECTRICAL, SOLDERLESS WRAP, UNINSULATED, SILVER COATED SOLID CONDUCTOR[CUST: CR AS 11] [REVIEW: 99 CC EC IS MC OS SH] | A | 6145 | | AS | 03-MAR-82 |
| | MIL-W-81822/11A | WIRE, ELECTRICAL, SOLDERLESS WRAP, UNINSULATED, GOLD COATED SOLID CONDUCTOR[CUST: CR AS 11] [REVIEW: 99 CC EC SH] | A | 6145 | | AS | 03-MAR-82 |
| | MIL-W-81822/12A | WIRE, ELECTRICAL, SOLDERLESS WRAP, UNINSULATED, TIN COATED SOLID CONDUCTOR[CUST: CR AS 11] [REVIEW: 99 CC EC IS MC OS SH] | A | 6145 | | AS | 03-MAR-82 |
| | MIL-W-81822/13A(1) | WIRE, ELECTRICAL, SOLDERLESS WRAP, EXTRUDED ETHYLENE-TETRAFLUOROETHYLENE (ETFE) INSULATION, SILVER COATED SOLID CONDUCTOR[CUST: CR AS 11] [REVIEW: 99 CC EC IS MC SH] | A | 6145 | | AS | 15-MAR-94 |
| | MIL-W-81822/15A(1) | WIRE, ELECTRICAL, SOLDERLESS WRAP, EXTRUDED ETHYLENE-CHLOROTRIFLUOROETHYLENE (ECTFE) INSULATION, SILVER COATED SOLID CONDUCTOR[CUST: CR AS 11] [REVIEW: 99 CC EC IS MC SH] | A | 6145 | | AS | 15-MAR-94 |
| | MIL-W-82598 NOT 1 | WIRE, COPPER-CADMIUM ALLOY[CUST: OS] | A | 6145 | | OS | 07-SEP-88 |
| | MIL-W-82599 NOT 1 | WIRE, INSULATED, HARD DRAWN ALLOY OF COPPER-CADMIUM, NO. 23 AWG[CUST: OS] | A | 6145 | | OS | 07-SEP-88 |
| | MIL-C-85485A(1) SUP 1 | CABLE, ELECTRIC, FILTER LINE, RADIO FREQUENCY ABSORPTIVE[CUST: AS 11] [REVIEW: 19] | A | 6145 | | AS | 15-MAR-94 |
| | MIL-C-85485/5 | CABLE, ELECTRIC, FILTER LINE, COMPONENT WIRE, TIN-COATED COPPER CONDUCTOR, RADIO FREQUENCY ABSORPTIVE, 150 DEG. C 600-VOLT[CUST: AS 11] [REVIEW: 19] | A | 6145 | | AS | 10-MAY-83 |
| | MIL-C-85485/6(1) | CABLE, ELECTRIC, FILTER LINE, COMPONENT WIRE, SILVER-COATED HIGH STRENGTH COPPER ALLOY CONDUCTOR, RADIO FREQUENCY ABSORPTIVE, 150 DEG. C, 600-VOLT[CUST: AS 11] [REVIEW: 99 CC] | A | 6145 | | AS | 31-JAN-84 |
| | MIL-C-85485/7 | CABLE, ELECTRIC, FILTER LINE, UNSHIELDED, UNJACKETED, MULTIPLE-COMPONENT, RADIO FREQUENCY ABSORPTIVE, 150 DEG. C, 600-VOLT[CUST: AS 11] [REVIEW: 19] | A | 6145 | | AS | 10-MAY-83 |
| | MIL-C-85485/8 | CABLE, ELECTRIC, FILTER LINE, SHIELDED, JACKETED, RADIO FREQUENCY ABSORPTIVE, 150 DEG. C, 600-VOLT[CUST: AS 11] [REVIEW: 19] | A | 6145 | | AS | 10-MAY-83 |
| | MIL-C-85485/9A | CABLE, ELECTRIC, FILTER LINE, COMPONENT WIRE, TIN-COATED COPPER CONDUCTOR, RADIO FREQUENCY ABSORPTIVE, 150 DEG. C, 600-VOLT[CUST: AS 11] [REVIEW: 19] | A | 6145 | | AS | 20-JUN-86 |
| | MIL-C-85485/10A | CABLE, ELECTRIC, FILTER LINE, COMPONENT WIRE, SILVER-COATED HIGH-STRENGTH COPPER ALLOY CONDUCTOR, RADIO FREQUENCY ABSORPTIVE, 150 DEG C, 600 VOLT[CUST: AS 11] [REVIEW: 19] | A | 6145 | | AS | 20-JUN-86 |
| | MIL-C-85485/11 | CABLE, ELECTRIC, FILTER LINE, UNSHIELDED, UNJACKETED, MULTIPLE-COMPONENT, RADIO FREQUENCY ABSORPTIVE, 150 DEG C, 600 VOLT[CUST: AS 11] [REVIEW: 19] | A | 6145 | | AS | 25-APR-86 |
| | MIL-C-85485/12 | CABLE, ELECTRIC, FILTER LINE, SHIELDED, JACKETED, RADIO FREQUENCY ABSORPTIVE, 150 DEG. C, 600 VOLT[CUST: AS 11] [REVIEW: 19] | A | 6145 | | AS | 25-APR-86 |
| | MS18297 NOT 1 | CABLE, NAVY, INSULATION RESISTANCE[CUST: SH] | A | 6145 | | SH | 10-JUL-91 |
| | MS18299 NOT 1 | SHIPBOARD POWER DEMAND FACTORS 450 VOLT[CUST: SH] | A | 6145 | | SH | 24-JUL-87 |
| | MIL-STD-104C | LIMIT FOR ELECTRICAL INSULATION COLOR[Military Standard][CUST: CR AS 11] [REVIEW: AT AV EC IS MC MI NS OS SH] | A | 6145 | | AS | 31-OCT-86 |
| | MIL-STD-681D(1) | IDENTIFICATION CODING AND APPLICATION OF HOOKUP AND LEAD WIRE[Standard Practice][CUST: CR EC 11 CC] [REVIEW: 19 AR AS AT AV CR4 MC MI OS SH] | A | 6145 | | CC | 19-JUN-00 |
| | MIL-STD-685(2) NOT 3 | IDENTIFICATION OF CABLE USED FOR TRANSMISSION OF TELEPHONE, TELEGRAPH, AND TELETYPE SIGNALS[Standard Practice][CUST: CR SH 11] [REVIEW: 16 AS MC] | A | 6145 | | CC | 26-OCT-01 |
| | MIL-STD-686C NOT 1 | CABLE AND CORD, ELECTRICAL; IDENTIFICATION MARKING AND COLOR CODING OF[Standard Practice][CUST: CR AS 11 CC] [REVIEW: 99 EC MC MI SH] | A | 6145 | | CC | 26-OCT-01 |
| | DOD-STD-2133(1) NOT 1 | CABLE ARRANGEMENT FOR MINIMUM STRAY MAGNETIC FIELD (METRIC)[Design Criteria Standard][CUST: SH] [REVIEW: CR] | A | 6145 | | SH | 22-AUG-88 |
| | MIL-STD-2223(1) | TEST METHODS FOR INSULATED ELECTRIC WIRE[Military Standard][CUST: CR AS 11] [REVIEW: AR NA] | A | 6145 | | AS | 09-SEP-94 |
| | A-A-59544 | CABLE AND WIRE, ELECTRICAL (POWER, FIXED INSTALLATION)[CUST: CR AS 11 CC] [REVIEW: 99 AR CR4 EA MC MI] | A | 6145 | / | CC | 10-JUL-00 |
| | A-A-59551 | WIRE, ELECTRICAL, COPPER (UNINSULATED)[CUST: CR AS 11 CC] [REVIEW: 06 99 AR CG DS MC MI SH] | A | 6145 | / | CC | 27-OCT-00 |

| Last Action | DOCUMENT NUMBER | DOCUMENT TITLE | Distribution | FSC/Area | MCA | Prep. Acty | Date |
|---|---|---|---|---|---|---|---|
| | A-A-59569A | BRAID, WIRE (COPPER, TIN-COATED OR SILVER-COATED, OR NICKEL COATED, TUBULAR OR FLAT)[CUST: CR AS 11 CC] [REVIEW: AR AT AV DS MC MI NS OS SH] | A | 6145 | / | CC | 31-OCT-02 |
| | A-A-59608 | CABLE, POWER AND WELDING, SPECIAL PURPOSE[CUST: MI SH] [REVIEW: CC CG CR EC IS] | A | 6145 | / | SH | 13-MAY-04 |
| | A-A-59609 | CABLE, WELDING, SPECIAL PURPOSE[CUST: MI SH] [REVIEW: CC CG CR EC IS] | A | 6145 | / | SH | 13-MAY-04 |
| | A-A-59610 | CABLE, COMMUNICATIONS, SPECIAL PURPOSE[CUST: MI SH] [REVIEW: CC CG CR EC IS] | A | 6145 | / | SH | 02-JUN-04 |
| | A-A-59612 | CABLE, INSTRUMENTATION AND COMMUNICATION, ELECTRONIC[CUST: MI SH] [REVIEW: CC CG CR EC IS] | A | 6145 | / | SH | 01-JUL-04 |
| | A-A-59615 | CABLE, SPECIALTY COMMUNICATIONS[CUST: MI SH] [REVIEW: CC CG CR EC IS] | A | 6145 | / | SH | 01-JUL-04 |
| | J-C-145C | CABLE, POWER, ELECTRICAL AND WIRE, ELECTRICAL, (WEATHER-RESISTANT) | A | 6145 | # | FSS | 25-MAR-83 |
| | FED-STD-228(5) | CABLE AND WIRE, INSULATED; METHODS OF TESTING[CUST: CR AS 11 CC] [REVIEW: 19 71 99 AR AT EC MC] | A | 6145 | / | CC | 01-DEC-00 |
| | QPL-17-183 | CABLES, RADIO FREQUENCY, FLEXIBLE AND SEMIRIGID, GENERAL SPECIFICATION FOR | A | 6145 | | CC | 23-FEB-05 |
| | QPL-915-67 | CABLE AND CORD, ELECTRICAL, FOR SHIPBOARD USE | A | 6145 | | SH | 30-JUL-03 |
| | QPL-3702-15 | CABLE, POWER, ELECTRICAL: IGNITION, HIGH-TENSION | A | 6145 | | CC | 14-MAY-04 |
| | QPL-5086-38 | WIRE, ELECTRIC, POLYVINYL CHLORIDE INSULATED, COPPER OR COPPER ALLOY | A | 6145 | | AS | 26-OCT-00 |
| | QPL-8777-24 | WIRE, ELECTRICAL, SILICONE-INSULATED, COPPER, 600-VOLT, 200 DEG C | A | 6145 | | CC | 22-JUN-05 |
| | QPL-13486-28 | CABLES, SPECIAL PURPOSE, ELECTRICAL: LOW-TENSION, HEAVY-DUTY, SINGLE CONDUCTOR AND MULTIPLE CONDUCTOR, SHIELDED AND UNSHIELDED, GENERAL SPECIFICATION FOR | A | 6145 | | CC | 29-JUN-05 |
| | QPL-13777-37 | CABLE, SPECIAL PURPOSE, ELECTRICAL, GENERAL SPECIFICATION FOR | A | 6145 | | CC | 22-MAR-04 |
| | QPL-24640-26 | CABLES, LIGHT-WEIGHT, ELECTRIC, FOR SHIPBOARD USE, GENERAL SPECIFICATION FOR | A | 6145 | | SH | 18-MAY-05 |
| | QPL-24643-25 | CABLES AND CORDS, ELECTRIC, LOW SMOKE, FOR SHIPBOARD USE, GENERAL SPECIFICATION FOR | A | 6145 | | SH | 11-APR-05 |
| | QPL-25038-34 | WIRE, ELECTRICAL, HIGH TEMPERATURE FIRE RESISTANT, AND FLIGHT CRITICAL | A | 6145 | | CC | 24-JUN-04 |
| | QPL-28830-12 | CABLE, RADIO FREQUENCY, COAXIAL, SEMIRIGID, CORRUGATED OUTER CONDUCTOR, GENERAL SPECIFICATION FOR | A | 6145 | | CC | 18-NOV-04 |
| | QPL-38359-18 | CABLE, POWER, ELECTRICAL, AIRPORT LIGHTING, CROSS-LINKED, POLYETHYLENE ( XLP) | A | 6145 | | CC | 24-JUN-04 |
| | QPL-49055-23 | CABLES, POWER, ELECTRICAL, (FLEXIBLE, FLAT, UNSHIELDED), (ROUND CONDUCTOR), GENERAL SPECIFICATION FOR | A | 6145 | | CC | 24-MAR-04 |
| | QPL-81044-17 | WIRE, ELECTRIC, CROSSLINKED POLYALKENE, CROSSLINKED ALKANE-IMIDE POLYMER, OR POLYARYLENE INSULATED, COPPER OR COPPER ALLOY | A | 6145 | | AS | 18-AUG-04 |
| | QPL-81381-19 | WIRE, ELECTRIC, POLYIMIDE-INSULATED, COPPER OR COPPER ALLOY | A | 6145 | | CC | 28-APR-05 |
| | QPL-85485-7 | CABLE, ELECTRIC, FILTER LINE, RADIO FREQUENCY ABSORPTIVE | A | 6145 | | AS | 21-JUN-02 |
| | QPL-AS5756-1 | CABLE, POWER ELECTRICAL, PORTABLE, GENERAL SPECIFICATION FOR | A | 6145 | | AS | 29-JUL-04 |
| | QPL-AS22759-1 | WIRE, ELECTRICAL, FLUOROPOLYMER-INSULATED, COPPER OR COPPER ALLOY | A | 6145 | | AS | 11-FEB-05 |
| | MIL-HDBK-176 NOT 1 | GUIDANCE FOR ELEXIBLE FLAT MULTICONDUCTOR CABLE (FLAT CONDUCTORS)[CUST: CR AS 11 CC] [REVIEW: AR AT AV EC MC MI OS] | A | 6145 | | CC | 29-OCT-01 |
| | MIL-HDBK-299(1) | CABLE COMPARISON HANDBOOK DATA PERTAINING TO ELECTRIC SHIPBOARD CABLE[CUST: SH] | A | 6145 | | SH | 15-OCT-91 |
| | ASTM-B1 | WIRE, COPPER, HARD-DRAWN[CUST: CR YD 11] [REVIEW: 71 99 AR CG MC MI] | A | 6145 | | CC | 27-JUL-90 |
| | ASTM-B2 | WIRE, COPPER, MEDIUM-HARD-DRAWN[CUST: CR YD 11 CC] [REVIEW: 71 99 AR CG MC MI] | A | 6145 | | CC | 25-MAR-88 |
| | ASTM-B3 | COPPER WIRE, SOFT OR ANNEALED[CUST: CR SH 11 CC] [REVIEW: 99 AR AS CG MC MI YD] | A | 6145 | | CC | 27-JUL-90 |
| | ASTM-B8 | CONDUCTORS, COPPER, CONCENTRIC-LAY-STRANDED, HARD, MEDIUM-HARD, OR SOFT[CUST: CR4 YD 99] [REVIEW: 71 CE] | A | 6145 | | CC | 15-OCT-93 |
| | ASTM-B33 | WIRE, TINNED SOFT OR ANNEALED COPPER, FOR ELECTRICAL PURPOSES[CUST: CR YD 11 CC] [REVIEW: 71 99 SH] | A | 6145 | | CC | 15-OCT-91 |
| | ASTM-B49 | COPPER ROD DRAWING STOCK FOR ELECTRICAL PURPOSES[CUST: CR AS 11 CC] [REVIEW: 99 AR MC SH] | A | 6145 | | CC | 10-MAR-98 |
| | ASTM-B172 | ROPE-LAY-STRANDED COPPER CONDUCTORS HAVING BUNCH-STRANDED MEMBERS, FOR ELECTRICAL CONDUCTORS[CUST: CR SH 11 CC] [REVIEW: 99 AS CG MC MI] | A | 6145 | | CC | 27-JUL-90 |
| | ASTM-B173 | ROPE-LAY-STRANDED COPPER CONDUCTORS HAVING CONCENTRIC-STRANDED MEMBERS, FOR ELECTRICAL CONDUCTORS[CUST: CR SH 11 CC] [REVIEW: 99 AR AS CG MC MI] | A | 6145 | | CC | 27-JUL-90 |
| | ASTM-B174 | COPPER CONDUCTORS, BUNCH-STRANDED FOR ELECTRICAL CONDUCTORS[CUST: CR SH 11 CC] [REVIEW: 99 AR AS CG MC MI] | A | 6145 | | CC | 27-JUL-90 |
| | ASTM-B227 | WIRE, STEEL, HARD-DRAWN COPPER-CLAD[CUST: CR YD 11 CC] [REVIEW: AR AT AV CR4 MC MI SH] | A | 6145 | | CC | 04-AUG-00 |
| | ASTM-B228 | STEEL CONDUCTORS, CONCENTRIC-LAY-STRANDED COPPER-CLAD[CUST: CR YD 11] [REVIEW: 71 99 SH] | A | 6145 | | CC | 15-JUL-93 |
| | ASTM-B230/B230M | ALUMINUM 1350-H19 WIRE FOR ELECTRICAL PURPOSES[CUST: CR YD 11] [REVIEW: 99 SH] | A | 6145 | | CC | 10-APR-99 |
| | ASTM-B231/B231M | CONDUCTORS, ALUMINUM 1350, CONCENTRIC-LAY-STRANDED[CUST: CR YD 11] [REVIEW: 71 99 SH] | A | 6145 | | CC | 10-APR-99 |
| | ASTM-B246 | COPPER WIRE, TINNED HARD-DRAWN AND MEDIUM-HARD-DRAWN FOR ELECTRICAL PURPOSES[CUST: CR SH 11 CC] [REVIEW: 99 AR AS CG MC MI] | A | 6145 | | CC | 10-APR-00 |
| | ASTM-B258 | WIRES, SOLID ROUND, USED AS ELECTRICAL CONDUCTORS, AWG SIZES OF, STANDARD NOMINAL DIAMETERS AND CROSS-SECTIONAL AREAS OF[CUST: CR SH 11] | A | 6145 | | SH | 03-OCT-94 |
| | ASTM-B263 | DETERMINATION OF CROSS-SECTIONAL AREA OF STRANDED CONDUCTORS[CUST: CR AS 11 CC] [REVIEW: 99 AR AV CR4 MI OS] | A | 6145 | | CC | 01-DEC-00 |
| | ASTM-B286 | COPPER CONDUCTORS FOR USE IN HOOKUP WIRE FOR ELECTRONIC EQUIPMENT[CUST: CR SH 11 CC] [REVIEW: 99 AR AS CG MC MI] | A | 6145 | | CC | 28-JUL-89 |
| | ASTM-B298 | WIRE, COPPER, SILVER-COATED SOFT OR ANNEALED[CUST: CR SH 11 CC] | A | 6145 | | CC | 15-JUL-93 |
| | ASTM-B355 | NICKEL-COATED SOFT OR ANNEALED COPPER WIRE[CUST: CR SH 11 CC] [REVIEW: 99 AR AS CG MC MI] | A | 6145 | | CC | 27-JUL-90 |
| | ASTM-B452 | WIRE, STEEL, COPPER-CLAD, FOR ELECTRONIC APPLICATION[CUST: CR SH 11] | A | 6145 | | SH | 03-OCT-94 |
| | ASTM-B501 | WIRE, STEEL, FOR ELECTRONIC APPLICATION, SILVER-COATED, COPPER-CLAD[CUST: CR SH 11 CC] | A | 6145 | | CC | 03-OCT-94 |
| | ASTM-B520 | WIRE, STEEL, FOR ELECTRONIC APPLICATIONS, TIN-COATED, COPPER-CLAD[CUST: SH 11 CC] [REVIEW: AS] | A | 6145 | | CC | 15-JUL-93 |
| | ASTM-B559 | WIRE, STEEL, FOR ELECTRONIC APPLICATION, NICKEL-COATED, COPPER-CLAD[CUST: CR SH 11 CC] | A | 6145 | | CC | 03-OCT-94 |
| | ASTM-B624 | WIRE, COPPER ALLOY, HIGH STRENGTH, HIGH CONDUCTIVITY, FOR ELECTRONIC APPLICATION[CUST: CR AS 11] | A | 6145 | | AS | 18-JAN-82 |
| | ASTM-D470 | WIRE AND CABLE, CROSSLINKED INSULATIONS AND JACKETS FOR[CUST: CR YD 11] [REVIEW: SH] | A | 6145 | | CC | 10-MAR-99 |
| | ASTM-D2802 | OZONE-RESISTANT ETHYLENE-ALKENE POLYMER INSULATION FOR WIRE AND CABLE[CUST: SH 11 CC] [REVIEW: AS] | A | 6145 | | CC | 10-MAY-98 |
| | ASTM-D3032 | WIRE INSULATION, HOOKUP[CUST: CR AS 11] | A | 6145 | | AS | JUN-93 |
| | ASTM-F288 | WIRE, TUNGSTEN, FOR ELECTRON DEVICES AND LAMPS[CUST: MR] [REVIEW: GL] | A | 6145 | | MR | 30-OCT-81 |

| Last Action | DOCUMENT NUMBER | DOCUMENT TITLE | Distribution | FSC/Area | MCA | Prep. Acty | Date |
|---|---|---|---|---|---|---|---|
| | ICEA-S70.547 | WIRE AND CABLE, WEATHER-RESISTANT, POLYOLEFIN COVERED, STANDARD FOR[CUST: CR YD 11] [REVIEW: 02 99 AR AS GL MC] | A | 6145 | | CC | 30-NOV-89 |
| | ICEA-S80.576 | COMMUNICATIONS WIRE AND CABLE FOR WIRING OF PREMISES[CUST: CR YD 11] | A | 6145 | | CC | 08-JUN-94 |
| | ICEA-T24.380 | DISCHARGE TEST PROCEDURE, PARTIAL[CUST: SH 11 CC] [REVIEW: AS] | A | 6145 | | CC | 11-AUG-00 |
| | IEEE383 | TEST TYPE OF CLASS 1E ELECTRIC CABLES, FIELD SPLICES, AND CONNECTIONS FOR NUCLEAR POWER GENERATING STATIONS[CUST: CR SH 11] | A | 6145 | | SH | 28-FEB-74 |
| | NEMA-HP3 | ELECTRICAL AND ELECTRONIC PTFE (POLYTETRAFLUOROETHYLENE) INSULATED HIGH TEMPERATURE HOOK-UP WIRE; TYPES ET (250 VOLTS), E (600 VOLTS) AND EE (1000 VOLTS)[CUST: SH 99 CC] [REVIEW: AS] | A | 6145 | | CC | 1997 |
| | NEMA-HP4 | ELECTRICAL AND ELECTRONIC FEP (FLUORINATED ETHYLENE PROPYLENE) INSULATED HIGH TEMPERATURE HOOK-UP WIRE, TYPES KT (250 VOLT), K (600 VOLT), AND KK (1000 VOLT)[CUST: SH 99 CC] [REVIEW: AS] | A | 6145 | | CC | 1997 |
| | NEMA-MW1000 | MAGNET WIRE[CUST: CR SH 11] | A | 6145 | | SH | 1993 |
| | NEMA-WC26 | WIRE AND CABLE PACKAGING[CUST: CR YD 11] | A | 6145 | | CC | 25-AUG-93 |
| | NEMA-WC52 | HIGH-TEMPERATURE AND ELECTRONIC INSULATED WIRE - IMPULSE DIELECTRIC TESTING[CUST: SH 11 CC] [REVIEW: AS] | A | 6145 | | CC | 1985 |
| | NEMA-WC56 | INSULATION CONTINUITY 3.0 KHZ PROOF TESTING OF WIRE AND CABLE[CUST: SH 11 CC] [REVIEW: AS] | A | 6145 | | CC | 1986 |
| | NEMA-WC63.1 | PERFORMANCE STANDARD FOR TWISTED PAIR PREMISE VOICE AND DATA COMMUNICATIONS CABLES[CUST: CC] | A | 6145 | | CC | 15-NOV-96 |
| | NEMA-WC63.2 | PERFORMANCE STANDARD FOR COAXIAL PREMISE DATA COMMUNICATIONS CABLES[CUST: CC] | A | 6145 | | CC | 15-NOV-96 |
| | NEMA-WC66 | CABLES TWISTED PAIR CATEGORY 6 AND CATEGORY 7 100 OHM SHIELDED AND UNSHIELDED[CUST: CC] | A | 6145 | | CC | 1999 |
| | NEMA-WC27500 | CABLE, AEROSPACE AND INDUSTRIAL ELECTRIC, STANDARD FOR[CUST: CR AS 11 CC] [REVIEW: 99 AR MI] | A | 6145 | | CC | 16-APR-01 |
| | SAE-AMS7731 | GOLD WIRE AND RIBBON 99.97AU ANNEALED[CUST: MR AS 11] | A | 6145 | | 11 | 01-OCT-86 |
| | SAE-AMS7732 | STEEL WIRE, COPPER CLAD 99FE - 0.32MN ANNEALED[CUST: MR AS 11] | A | 6145 | | 11 | 01-SEP-83 |
| | SAE-AS5756 | CABLE, POWER, ELECTRICAL, PORTABLE GENERAL SPECIFICATION FOR[CUST: CR AS 11 CC] | A | 6145 | | AS | 28-JUN-04 |
| | SAE-AS5756/1 | CABLE, POWER, ELECTRICAL, 600 VOLTS, PORTABLE, SINGLE CONDUCTOR, NON-OZONE RESISTANT[CUST: CR AS 11 CC] | A | 6145 | | AS | 28-JUN-04 |
| | SAE-AS5756/2 | CABLE, POWER, ELECTRICAL, 600 VOLTS, PORTABLE, SINGLE CONDUCTOR, OZONE RESISTANT[CUST: CR AS 11 CC] | A | 6145 | | AS | 28-JUN-04 |
| | SAE-AS5756/3 | CABLE, POWER, ELECTRICAL, 600 VOLTS, PORTABLE, MULTICONDUCTOR[CUST: CR AS 11 CC] | A | 6145 | | AS | 28-JUN-04 |
| | SAE-AS5756/4 | CABLE, ELECTRICAL, 600 VOLTS, PORTABLE, MULTICONDUCTOR, OZONE RESISTANT[CUST: CR AS 11 CC] | A | 6145 | | AS | 28-JUN-04 |
| | SAE-AS5756/5 | CABLE, 3-PHASE POWER, ELECTRIC, PORTABLE, MULTICONDUCTOR, 90 DEGREES C, 600V, OZONE RESISTANT, SPLIT NEUTRAL[CUST: CR AS 11 CC] [REVIEW: SH] | A | 6145 | | AS | 28-JUN-04 |
| | SAE-AS5756/6 | CABLE, 3-PHASE POWER, ELECTRIC, PORTABLE, MULTICONDUCTOR, 90 DEGREES C. 600V, OZONE RESISTANT, SPLIT PHASE[CUST: CR AS 11 CC] | A | 6145 | | AS | 28-JUN-04 |
| | SAE-AS22759 | WIRE, ELECTRICAL, FLUOROPOLYMER-INSULATED, COPPER OR COPPER ALLOY[CUST: CR AS 11 CC NA] [REVIEW: 71 AR AT AV CR4 EC IS MC MI OS] | A | 6145 | | AS | 08-DEC-04 |
| | SAE-AS22759/1 | WIRE, ELECTRICAL, FLUOROPOLYMER-INSULATED, PTFE AND PTFE-COATED GLASS, SILVER-COATED COPPER CONDUCTOR, 600-VOLT[CUST: CR AS 11 CC] [REVIEW: 99 AR AT AV CR4 EC IS MC MI NA OS] | A | 6145 | | AS | 08-DEC-04 |
| | SAE-AS22759/2 | WIRE, ELECTRICAL, FLUOROPOLYMER-INSULATED, PTFE AND PTFE-COATED GLASS, NICKEL-COATED COPPER CONDUCTOR, 600-VOLT[CUST: CR AS 11 CC] [REVIEW: 99 AR AT AV CR4 EC IS MC MI NA OS] | A | 6145 | | AS | 08-DEC-04 |
| | SAE-AS22759/3 | WIRE, ELECTRIC, FLUOROPOLYMER-INSULATED, TFE-GLASS-TFE, MEDIUM WEIGHT, NICKEL-COATED COPPER CONDUCTOR, 600-VOLT[CUST: CR AS 11 CC] [REVIEW: AR AT AV CR4 EC IS MC MI OS] | A | 6145 | | AS | 08-DEC-04 |
| | SAE-AS22759/4 | WIRE, ELECTRIC, FLUOROPOLYMER-INSULATED, TFE-GLASS-FEP, MEDIUM WEIGHT, SILVER-COATED COPPER CONDUCTOR, 600-VOLT[CUST: CR AS 11 CC] [REVIEW: 99 AT AV CR4 EC IS MC MI OS] | A | 6145 | | AS | 08-DEC-04 |
| | SAE-AS22759/5 | WIRE, ELECTRICAL, FLUOROPOLYMER-INSULATED, ABRASION RESISTANT EXTRUDED PTFE, SILVER-COATED COPPER CONDUCTOR, 600 VOLT[CUST: CR AS 11 CC] [REVIEW: 71 99 AR AT AV CR4 EC MC MI OS] | A | 6145 | | AS | 08-DEC-04 |
| | SAE-AS22759/6 | WIRE, ELECTRICAL, FLUOROCARBON-INSULATED, ABRASION RESISTANT EXTRUDED PTFE, NICKEL-COATED COPPER CONDUCTOR, 600 VOLT[CUST: CR AS 11 CC] [REVIEW: 71 99 AR AT AV CR4 EC MC MI OS] | A | 6145 | | AS | 08-DEC-04 |
| | SAE-AS22759/7 | WIRE, ELECTRIC, FLUOROPOLYMER-INSULATED, ABRASION RESISTANT EXTRUDED PTFE, MEDIUM WEIGHT, SILVER-COATED CONDUCTOR, 600 VOLT[CUST: CR AS 11 CC] [REVIEW: 71 99 AR AT AV CR4 EC MC MI OS] | A | 6145 | | AS | 08-DEC-04 |
| | SAE-AS22759/8 | WIRE, ELECTRIC, FLUOROPOLYMER-INSULATED, ABRASION RESISTANT EXTRUDED PTFE, MEDIUM WEIGHT, NICKEL-COATED CONDUCTOR, 600 VOLT[CUST: CR AS 11 CC] [REVIEW: 71 99 AR AT AV CR4 EC MC MI OS] | A | 6145 | | AS | 08-DEC-04 |
| | SAE-AS22759/9 | WIRE, ELECTRICAL, FLUOROPOLYMER-INSULATED, EXTRUDED TFE, SILVER-COATED COPPER CONDUCTOR, 1000 VOLT[CUST: CR AS 11 CC] [REVIEW: 71 99 AR AT AV CR4 EC IS MC MI OS] | A | 6145 | | AS | 08-DEC-04 |
| | SAE-AS22759/10 | WIRE, ELECTRICAL, FLUOROPOLYMER-INSULATED, EXTRUDED TFE, NICKEL-COATED COPPER CONDUCTOR, 1000-VOLT[CUST: CR AS 11 CC] [REVIEW: 71 99 AR AT AV CR4 EC IS MC MI OS] | A | 6145 | | AS | 08-DEC-04 |
| | SAE-AS22759/11 | WIRE, ELECTRICAL, FLUOROPOLYMER-INSULATED, EXTRUDED TFE, SILVER-COATED COPPER CONDUCTOR, 600-VOLT[CUST: CR AS 11 CC] [REVIEW: 71 99 AR AT AV CR4 EC IS MC MI OS] | A | 6145 | | AS | 08-DEC-04 |
| | SAE-AS22759/12 | WIRE, ELECTRICAL, FLUOROPOLYMER-INSULATED, EXTRUDED TFE, NICKEL-COATED COPPER CONDUCTOR, 600-VOLT[CUST: CR AS 11 CC] [REVIEW: 71 99 AR CR4 EC IS MC OS] | A | 6145 | | AS | 08-DEC-04 |
| | SAE-AS22759/13 | WIRE, ELECTRICAL, FLUOROPOLYMER-INSULATED, FEP-PVF2, MEDIUM WEIGHT, TIN-COATED COPPER CONDUCTOR, 600-VOLT[CUST: CR AS 11 CC] [REVIEW: AR AT AV CR4 EC IS MC MI OS] | A | 6145 | | AS | 08-DEC-04 |
| | SAE-AS22759/14 | WIRE, ELECTRIC, FLUOROPOLYMER-INSULATED, FEP-PVF2, LIGHT WEIGHT, TIN-COATED COPPER CONDUCTOR, 600-VOLT[CUST: CR AS 11 CC] [REVIEW: AR AT AV CR4 EC IS MI MS OS] | A | 6145 | | AS | 08-DEC-04 |
| | SAE-AS22759/15 | WIRE, ELECTRIC, FLUOROPOLYMER-INSULATED, FEP-PVF2, LIGHT WEIGHT, SILVER-COATED HIGH STRENGTH COPPER ALLOY CONDUCTOR, 600-VOLT[CUST: CR AS 11 CC] [REVIEW: AR AT AV CR4 EC IS MC MI OS] | A | 6145 | | AS | 08-DEC-04 |
| | SAE-AS22759/16 | WIRE, ELECTRIC, FLUOROPOLYMER-INSULATED, EXTRUDED ETFE, MEDIUM WEIGHT, TIN-COATED COPPER CONDUCTOR, 600-VOLT, 150 DEGREES C[CUST: CR AS 11 CC] [REVIEW: 99 AR AT AV CR4 EC IS MC MI NA OS] | A | 6145 | | AS | 08-DEC-04 |
| | SAE-AS22759/17 | WIRE, ELECTRIC, FLUOROPOLYMER-INSULATED, EXTRUDED ETFE, MEDIUM WEIGHT, SILVER-COATED HIGH STRENGTH COPPER ALLOY CONDUCTOR, 600-VOLT, 150 DEGREES C[CUST: CR AS 11 CC] [REVIEW: 99 AR AT AV CR4 EC IS MC OS] | A | 6145 | | AS | 08-DEC-04 |
| | SAE-AS22759/18 | WIRE, ELECTRIC, FLUOROPOLYMER-INSULATED, EXTRUDED ETFE, LIGHT WEIGHT, TIN-COATED, COPPER CONDUCTOR, 600-VOLT, 150 DEGREES C[CUST: CR AS 11 CC] | A | 6145 | | AS | 08-DEC-04 |
| | SAE-AS22759/19 | WIRE, ELECTRIC, FLUOROPOLYMER-INSULATED, EXTRUDED ETFE, LIGHT WEIGHT, SILVER-COATED HIGH STRENGTH COPPER ALLOY CONDUCTOR, 600-VOLT, 150 DEGREES C[CUST: CR AS 11 CC] [REVIEW: 99 AR AT AV CR4 EC IS MC OS] | A | 6145 | | AS | 08-DEC-04 |
| | SAE-AS22759/20 | WIRE, ELECTRIC, FLUOROPOLYMER-INSULATED, EXTRUDED TFE, SILVER-COATED HIGH STRENGTH COPPER ALLOY CONDUCTOR, 1000-VOLT[CUST: AS 11 CC] [REVIEW: 71 99] | A | 6145 | | AS | 08-DEC-04 |
| | SAE-AS22759/21 | WIRE, ELECTRIC, FLUOROPOLYMER-INSULATED, EXTRUDED TFE, NICKEL-COATED HIGH STRENGTH COPPER ALLOY CONDUCTOR, 1000-VOLT[CUST: AS 11 CC] [REVIEW: 71 99] | A | 6145 | | AS | 08-DEC-04 |

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| | SAE-AS22759/22 | WIRE, ELECTRIC, FLUOROPOLYMER-INSULATED, EXTRUDED TFE, SILVER-COATED HIGH STRENGTH COPPER ALLOY CONDUCTOR, 600-VOLT[CUST: AS 11 CC] [REVIEW: 71 99] | A | 6145 | | AS | 08-DEC-04 |
| | SAE-AS22759/23 | WIRE, ELECTRIC, FLUOROPOLYMER-INSULATED, EXTRUDED TFE, NICKEL-COATED HIGH STRENGTH COPPER ALLOY CONDUCTOR, 600-VOLT[CUST: AS 11 CC] [REVIEW: 71 99] | A | 6145 | | AS | 08-DEC-04 |
| | SAE-AS22759/28 | WIRE, ELECTRIC, FLUOROPOLYMER-INSULATED, EXTRUDED TFE, POLYIMIDE COATED, SILVER-COATED COPPER CONDUCTOR, 600-VOLT[CUST: AS 11 CC] [REVIEW: 71 99] | A | 6145 | | AS | 08-DEC-04 |
| | SAE-AS22759/29 | WIRE, ELECTRIC, FLUOROPOLYMER-INSULATED, EXTRUDED TFE, POLYIMIDE COATED, NICKEL-COATED COPPER CONDUCTOR, 600-VOLT[CUST: AS 11 CC] [REVIEW: 71 99] | A | 6145 | | AS | 08-DEC-04 |
| | SAE-AS22759/30 | WIRE, ELECTRIC, FLUOROPOLYMER-INSULATED, EXTRUDED TFE, POLYIMIDE COATED, SILVER-COATED HIGH STRENGTH COPPER ALLOY CONDUCTOR, 600-VOLT[CUST: AS 11 CC] [REVIEW: 71 99] | A | 6145 | | AS | 08-DEC-04 |
| | SAE-AS22759/31 | WIRE, ELECTRIC, FLUOROPOLYMER-INSULATED, EXTRUDED TFE, POLYIMIDE COATED, NICKEL-COATED HIGH STRENGTH COPPER ALLOY CONDUCTOR, 600-VOLT[CUST: AS 11 CC] [REVIEW: 71 99] | A | 6145 | | AS | 08-DEC-04 |
| | SAE-AS22759/32 | WIRE, ELECTRICAL, FLUOROPOLYMER-INSULATED, CROSSLINKED MODIFIED ETFE, LIGHTWEIGHT, TIN-COATED COPPER, 150 DEGREES C, 600-VOLT[CUST: AV AS 11 CC NA] [REVIEW: 19 70 99 CR EC MI OS SH] | A | 6145 | | AS | 08-DEC-04 |
| | SAE-AS22759/33 | WIRE, ELECTRICAL, FLUOROPOLYMER-INSULATED, CROSSLINKED MODIFIED ETFE, LIGHTWEIGHT, SILVER-COATED, HIGH-STRENGTH COPPER ALLOY, 200 DEGREES C, 600-VOLT[CUST: AV AS 11 CC NA] [REVIEW: 19 70 99 CR EC MI OS SH] | A | 6145 | | AS | 08-DEC-04 |
| | SAE-AS22759/34 | WIRE, ELECTRICAL, FLUOROPOLYMER-INSULATED, CROSSLINKED MODIFIED ETFE, NORMAL WEIGHT, TIN-COATED, COPPER, 150 C, 600-VOLT[CUST: AV AS 11 CC] [REVIEW: 19 70 99 CR EC MI OS SH] | A | 6145 | | AS | 08-DEC-04 |
| | SAE-AS22759/35 | WIRE, ELECTRICAL, FLUOROPOLYMER-INSULATED, CROSSLINKED MODIFIED ETFE, NORMAL WEIGHT, SILVER-COATED, HIGH-STRENGTH COPPER ALLOY, 200 C, 600-VOLT[CUST: AV AS 11 CC] [REVIEW: 19 70 99 CR EC MI OS SH] | A | 6145 | | AS | 08-DEC-04 |
| | SAE-AS22759/41 | WIRE, ELECTRICAL, FLUOROPOLYMER-INSULATED, CROSSLINKED MODIFIED ETFE, NORMAL WEIGHT, NICKEL-COATED COPPER, 200 C, 600-VOLT[CUST: AV AS 11 CC] [REVIEW: 19 70 99 CR EC MI OS SH] | A | 6145 | | AS | 08-DEC-04 |
| | SAE-AS22759/42 | WIRE, ELECTRICAL, FLUOROPOLYMER-INSULATED, CROSSLINKED MODIFIED ETFE, NORMAL WEIGHT, NICKEL-COATED HIGH-STRENGTH COPPER ALLOY, 200 C, 600 VOLT[CUST: AV AS 11 CC] [REVIEW: 19 70 99 CR EC MI OS SH] | A | 6145 | | AS | 08-DEC-04 |
| | SAE-AS22759/43 | WIRE, ELECTRICAL, FLUOROPOLYMER-INSULATED, CROSSLINKED MODIFIED ETFE, NORMAL WEIGHT, SILVER-COATED HIGH-STRENGTH COPPER ALLOY, 200 C, 600 VOLT[CUST: CR AS 11 CC] [REVIEW: 19 70 99 AV MI SH] | A | 6145 | | AS | 08-DEC-04 |
| | SAE-AS22759/44 | WIRE, ELECTRICAL, FLUOROPOLYMER-INSULATED, CROSSLINKED MODIFIED ETFE, LIGHTWEIGHT, SILVER-COATED COPPER, 200 C, 600 VOLT[CUST: AV AS 11 CC] [REVIEW: 19 70 99 CR EC MI OS SH] | A | 6145 | | AS | 08-DEC-04 |
| | SAE-AS22759/45 | WIRE, ELECTRICAL, FLUOROPOLYMER-INSULATED, CROSSLINKED MODIFIED ETFE, LIGHTWEIGHT, NICKEL-COATED COPPER, 200 C, 600 VOLT[CUST: AV AS 11 CC] [REVIEW: 19 70 99 CR EC MI OS SH] | A | 6145 | | AS | 08-DEC-04 |
| | SAE-AS22759/46 | WIRE, ELECTRICAL, FLUOROPOLYMER-INSULATED, CROSSLINKED MODIFIED ETFE, LIGHTWEIGHT, NICKEL-COATED HIGH-STRENGTH COPPER ALLOY, 200 C, 600 VOLT[CUST: AV AS 11 CC] [REVIEW: 19 70 99 CR EC MI OS SH] | A | 6145 | | AS | 08-DEC-04 |
| | SAE-AS22759/80 | WIRE, ELECTRICAL, POLYTETRAFLUOROETHYLENE/POLYIMIDE INSULATED, LIGHTWEIGHT, TIN-COATED, COPPER CONDUCTOR, 150 C, 600 VOLTS[CUST: CR AS 11 CC NA] [REVIEW: 19 70 99 AV IS MI] | A | 6145 | | AS | 08-DEC-04 |
| | SAE-AS22759/81 | WIRE, ELECTRICAL, POLYTETRAFLUOROETHYLENE/POLYIMIDE INSULATED, LIGHT WEIGHT, SILVER-COATED, HIGH STRENGTH OR ULTRA HIGH STRENGTH COPPER ALLOY, 200 C, 600 VOLTS[CUST: CR AS 11 CC NA] [REVIEW: 19 70 99 AV IS MI] | A | 6145 | | AS | 08-DEC-04 |
| | SAE-AS22759/82 | WIRE, ELECTRICAL, POLYTETRAFLUOROETHYLENE/POLYIMIDE INSULATED, LIGHTWEIGHT, NICKEL COATED, HIGH STRENGTH OR ULTRA HIGH STRENGTH COPPER ALLOY, 260 C, 600 VOLTS[CUST: CR AS 11 CC NA] [REVIEW: 19 70 99 AV IS MI] | A | 6145 | | AS | 08-DEC-04 |
| | SAE-AS22759/83 | WIRE, ELECTRICAL, POLYTETRAFLUOROETHYLENE/POLYIMIDE INSULATED, NORMAL WEIGHT, SILVER COATED, COPPER CONDUCTOR, 200 C, 600 VOLTS[CUST: CR AS 11 CC NA] [REVIEW: 19 70 99 AV MI] | A | 6145 | | AS | 08-DEC-04 |
| | SAE-AS22759/84 | WIRE, ELECTRICAL, POLYTETRAFLUOROETHYLENE/POLYIMIDE INSULATED, NORMAL WEIGHT, NICKEL COATED, COPPER CONDUCTOR, 260 C, 600 VOLTS[CUST: CR AS 11 CC NA] [REVIEW: 19 70 99 AV MI] | A | 6145 | | AS | 08-DEC-04 |
| | SAE-AS22759/85 | WIRE,ELECTRICAL, POLYTETRAFLUOROETHYLENE/POLYIMIDE INSULATED, NORMAL WEIGHT, TIN COATED, COPPER CONDUCTOR, 150 C, 600 VOLTS[CUST: CR AS 11 CC NA] [REVIEW: 19 70 99 AV MI] | A | 6145 | | AS | 08-DEC-04 |
| | SAE-AS22759/86 | WIRE, ELECTRICAL, POLYTETRAFLUOROETHYLENE/POLYIMIDE INSULATED, NORMAL WEIGHT, SILVER COATED, COPPER CONDUCTOR, 200 C, 600 VOLTS[CUST: CR AS 11 CC NA] [REVIEW: 19 70 99 AV MI] | A | 6145 | | AS | 08-DEC-04 |
| | SAE-AS22759/87 | WIRE, ELECTRICAL, POLYTETRAFLUOROETHYLENE/POLYIMIDE INSULATED, NORMAL WEIGHT, NICKEL COATED, COPPER CONDUCTOR, 260 C, 600 VOLTS[CUST: CR AS 11 CC NA] [REVIEW: 19 70 99 AV MI] | A | 6145 | | AS | 08-DEC-04 |
| | SAE-AS22759/88 | WIRE, ELECTRICAL, POLYTETRAFLUOROETHYLENE/POLYIMIDE INSULATED, NORMAL WEIGHT, TIN COATED, COPPER CONDUCTOR, 150 C, 600 VOLTS[CUST: CR AS 11 CC NA] [REVIEW: 19 70 99 AV MI] | A | 6145 | | AS | 08-DEC-04 |
| | SAE-AS22759/89 | WIRE, ELECTRICAL, POLYTETRAFLUOROETHYLENE/POLYIMIDE INSULATED, NORMAL WEIGHT, SILVER COATED, HIGH STRENGTH OR ULTRA HIGH STRENGTH COPPER ALLOY, 200 C, 600 VOLTS[CUST: CR AS 11 CC NA] [REVIEW: 19 70 99 AV MI] | A | 6145 | | AS | 08-DEC-04 |
| | SAE-AS22759/90 | WIRE, ELECTRICAL, POLYTETRAFLUOROETHYLENE/POLYIMIDE INSULATED, NORMAL WEIGHT, NICKEL COATED, HIGH STRENGTH OR ULTRA HIGH STRENGTH COPPER ALLOY, 260 C, 600 VOLTS[CUST: CR AS 11 CC NA] [REVIEW: 19 70 99 AV MI] | A | 6145 | | AS | 08-DEC-04 |
| | SAE-AS22759/91 | WIRE,ELECTRICAL, POLYTETRAFLUOROETHYLENE/POLYIMIDE INSULATED, LIGHTWEIGHT, SILVER COATED, COPPER CONDUCTOR, 200 C, 600 VOLTS[CUST: CR AS 11 CC NA] [REVIEW: 19 70 99 AV MI] | A | 6145 | | AS | 08-DEC-04 |
| | SAE-AS22759/92 | WIRE, ELECTRICAL, POLYTETRAFLUOROETHYLENE/POLYIMIDE INSULATED, LIGHTWEIGHT, NICKEL COATED, COPPER CONDUCTOR, 260 C, 600 VOLTS[CUST: CR AS 11 CC NA] [REVIEW: 19 70 99 AV MI] | A | 6145 | | AS | 08-DEC-04 |
| | SAE-AS81531 | MARKING OF ELECTRICAL INSULATING MATERIALS[CUST: AS] | A | 6145 | | AS | JUL-98 |
| | SAE-AS81822 | WIRE, ELECTRICAL, SOLDERLESS WRAP, INSULATED AND UNINSULATED[CUST: CR AS 11] | A | 6145 | | AS | JUL-98 |
| | SAE-AS81822/1 | WIRE, ELECTRICAL, SOLDERLESS WRAP, POLYETHYLENE TEREPHTHALATE-POLYESTER LAMINATED TAPE INSULATION, SILVER COATED SOLID CONDUCTOR[CUST: CR AS 11] | A | 6145 | | AS | JUL-98 |
| | SAE-AS81822/3 | WIRE, ELECTRICAL, SOLDERLESS WRAP, EXTRUDED POLYVINYIDENE FLUORIDE (PVDF) INSULATION, SILVER COATED SOLID CONDUCTOR[CUST: CR AS 11] | A | 6145 | | AS | JUL-98 |
| | SAE-AS81822/5 | WIRE, ELECTRICAL, SOLDERLESS WRAP, FLUOROCARBON POLYIMIDE TAPE AND POLYTETRAFLUOROETHYLENE (PTFE) INSULATION, SILVER COATED SOLID CONDUCTOR[CUST: CR AS 11] | A | 6145 | | AS | JUL-98 |
| | SAE-J1127 | BATTERY CABLE[CUST: AT SA 11] | A | 6145 | | AT | 03-OCT-94 |
| | UL4 | CABLE ARMORED[CUST: YD 11] [REVIEW: 99] | A | 6145 | | CC | 14-JUN-95 |
| | UL44 | WIRES AND CABLES, THERMOSET-INSULATED[CUST: YD 11] [REVIEW: 99 SH] | A | 6145 | | CC | 22-MAR-99 |
| | UL62 | FLEXIBLE CORD AND FIXTURE WIRE[CUST: YD 11] [REVIEW: 99 SH] | A | 6145 | | CC | 15-OCT-97 |
| | UL83 | WIRES AND CABLES, THERMOPLASTIC-INSULATED[CUST: CR YD 11] [REVIEW: 99 CR4] | A | 6145 | | CC | 02-JAN-92 |
| | UL719 | CABLES, NONMETALLIC SHEATHED, STANDARD FOR[CUST: CR YD] [REVIEW: SH] | A | 6145 | | CC | 21-JUL-89 |
| | UL1569 | CABLES, METAL-CLAD, STANDARD FOR[CUST: YD] | A | 6145 | | CC | 31-AUG-99 |
| | UL1581 | WIRES, ELECTRICAL, CABLES, AND FLEXIBLE CORDS[CUST: CR SH 11] | A | 6145 | | CR | 01-OCT-97 |
| | MIL-C-7974D(1) SUP 1 | CABLE ASSEMBLIES AND ATTACHABLE PLUGS, EXTERNAL ELECTRICAL POWER, AIRCRAFT, GENERAL SPECIFICATION FOR[CUST: AV AS 11] [REVIEW: 99 AR CC CR GS MI SH YD] | A | 6150 | | AS | 30-MAY-92 |
| | MIL-C-7974/2 NOT 1 | CABLE ASSEMBLY, EXTERNAL POWER, AIRCRAFT 115/200 VOLT, 400 HERTZ POWER DISTRIBUTION FLIGHT LINE (FOR A/E 24A-166A)[CUST: AV AS 11] [REVIEW: GS] | A | 6150 | | AS | 15-OCT-91 |

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| | MIL-C-7974/4 | CABLE ASSEMBLY, EXTERNAL ELECTRIC POWER, AIRCRAFT, SINGLE-JACKETED 115/200 VOLT, 400 HERTZ[CUST: AV AS 11] [REVIEW: 99 CR4 GS SH YD] | A | 6150 | | AS | 30-SEP-94 |
| | MIL-DTL-44258B NOT 1 | ELECTRICAL DISTRIBUTION ASSEMBLIES FOR TENT, EXTENDABLE, MODULAR, PERSONNEL (TEMPER)[CUST: GL 99] [REVIEW: 71] | A | 6150 | | GS2 | 23-JAN-04 |
| | MIL-C-83413/8A(1) | CONNECTORS AND ASSEMBLIES, ELECTRICAL, AIRCRAFT GROUNDING: TYPE IV JUMPER CABLE ASSEMBLY, LEAD, ELECTRICAL[CUST: AV AS 11 CC] [REVIEW: 02 71 99 AR CR CR4 GS MC MI] | A | 6150 | | CC | 20-OCT-00 |
| | MS17831C NOT 1 | BUS DISCONNECT, QUICK OPENING SYMBOL 1484[CUST: SH] [REVIEW: GS] | A | 6150 | | SH | 18-JUN-86 |
| | MS17832A NOT 1 | OPERATING WRENCH, BUS DISCONNECT SYMBOL 1485[CUST: SH] [REVIEW: GS] | A | 6150 | | SH | 02-JUN-86 |
| | MS24122C NOT 2 | WIRING HARNESS-EXTERNAL POWER, 115 VOLT AC, SINGLE PHASE[CUST: AS 11 GS] | A | 6150 | | AS | 19-AUG-98 |
| | MS24208E | CABLE AND PLUG ASSEMBLY, EXTERNAL POWER 115/200 VOLTS 3 PHASE, SINGLE POINT REFUELING[CUST: AS 11 GS] | A | 6150 | | AS | 19-AUG-94 |
| | MS90328G | CABLE ASSEMBLY EXTERNAL ELECTRIC POWER, AIRCRAFT 115/200 VOLT, 400 HERTZ[CUST: CR AS 11 GS] [REVIEW: 99 CR4 SH] | A | 6150 | | AS | 30-MAY-92 |
| | MS90347D | CABLE ASSEMBLY, EXTERNAL ELECTRIC POWER, AIRCRAFT 28 VOLT DC OPERATING POWER[CUST: CR AS 11 GS] [REVIEW: 99 CR4 SH] | A | 6150 | | AS | 30-MAY-92 |
| | A-A-50622 | SURGE SUPPRESSOR FOR SHIPBOARD PERSONAL COMPUTERS AND PERIPHERAL EQUIPMENTS[CUST: SH] [REVIEW: GS] | A | 6150 | / | SH | 14-MAR-94 |
| | A-A-55812 NOT 1 | CABLE ASSEMBLY, (TYPE I), ELECTRONIC TEST EQUIPMENT, (2 POLES, 3 WIRES, 125 VOLTS, 13 AMPERES, 50 OR 60 HERTZ), GROUNDING PLUG CONNECTOR[CUST: CR4 SH 99 GS2] [REVIEW: 11 CC] | A | 6150 | / | GS2 | 30-JAN-02 |
| | A-A-55813 NOT 1 | CABLE ASSEMBLY, (TYPE II), ELECTRONIC TEST EQUIPMENT, (2 POLES, 3 WIRES, GROUNDED, 125 VOLTS, 10 AMPERES, 50 OR 60 HERTZ), GROUNDING PLUG CONNECTOR, AND LEFT HAND ACCESS MOLDED TYPE II EQUIPMENT CONNECTOR[CUST: CR4 SH 99 GS2] [REVIEW: 11 CC] | A | 6150 | / | GS2 | 30-JAN-02 |
| | A-A-55814 NOT 1 | CABLE ASSEMBLY, (TYPE II), ELECTRONIC TEST EQUIPMENT, (2 POLES, 3 WIRES, GROUNDED, 125 VOLTS, 10 AMPERES, 50 OR 60 HERTZ), GROUNDING PLUG CONNECTOR, AND RIGHT HAND ACCESS MOLDED TYPE II EQUIPMENT CONNECTOR[CUST: CR4 SH 99 GS2] [REVIEW: 11 CC] | A | 6150 | / | GS2 | 30-JAN-02 |
| | A-A-55815 NOT 1 | CABLE ASSEMBLY, (TYPE II), ELECTRONIC TEST EQUIPMENT, (2 POLES, 3 WIRES, GROUNDED, 125 VOLTS, 10 AMPERES, 50 OR 60 HERTZ), GROUNDING PLUG CONNECTOR, AND STRAIGHT MOLDED TYPE II EQUIPMENT CONNECTOR[CUST: CR4 SH 99 GS2] [REVIEW: 11 CC] | A | 6150 | / | GS2 | 30-JAN-02 |
| | A-A-55816 NOT 1 | CABLE ASSEMBLY, (TYPE II), ELECTRONIC TEST EQUIPMENT, (2 POLES, 3 WIRES, GROUNDED, 250 VOLTS, 10 AMPERES, 50 OR 60 HERTZ), GROUNDING PLUG CONNECTOR, AND LEFT HAND ACCESS MOLDED TYPE II EQUIPMENT CONNECTOR[CUST: CR4 SH 99 GS2] [REVIEW: 11 CC] | A | 6150 | / | GS2 | 30-JAN-02 |
| | A-A-55817 NOT 1 | CABLE ASSEMBLY, (TYPE II), ELECTRONIC TEST EQUIPMENT, (2 POLES, 3 WIRES, GROUNDED, 250 VOLTS, 10 AMPERES, 50 AND 60 HERTZ), GROUNDING PLUG CONNECTOR, AND STRAIGHT MOLDED TYPE II EQUIPMENT CONNECTOR[CUST: CR4 SH 99 GS2] [REVIEW: 11 CC] | A | 6150 | / | GS2 | 30-JAN-02 |
| | A-A-59201 | COVER, ELECTRICAL[CUST: CR4] | A | 6150 | / | GS2 | 30-MAY-01 |
| | A-A-59204 | CABLE ASSEMBLIES, POWER, ELECTRICAL[CUST: CR4 GS2] | A | 6150 | / | GS2 | 30-MAY-01 |
| | A-A-59205 | LEAD ASSEMBLY, POWER, ELECTRICAL[CUST: CR4 GS2] [REVIEW: AT] | A | 6150 | / | GS2 | 08-NOV-00 |
| | A-A-59215 NOT 1 | LEADS, STORAGE-BATTERY[CUST: CR YD 99] [REVIEW: 03 19 33 71 AS CG] | A | 6150 | / | GS2 | 20-MAY-05 |
| | A-A-59507 | CABLE ASSEMBLY, POWER ELECTRICAL, ADAPTER[CUST: CR4] [REVIEW: AT] | A | 6150 | / | GS2 | 30-MAY-01 |
| | A-A-59721 | LOAD BANK, ELECTRICAL[CUST: 99] | A | 6150 | / | 84 | 25-MAR-04 |
| | J-C-1270B | CABLE ASSEMBLY, POWER, ELECTRICAL | A | 6150 | # | FSS | 05-OCT-73 |
| | QPL-7974-40 | CABLE ASSEMBLIES AND ATTACHABLE PLUGS, EXTERNAL ELECTRICAL POWER, AIRCRAFT, GENERAL SPECIFICATION FOR | A | 6150 | | AS | 07-MAY-02 |
| | MIL-HDBK-508 | WIRING AND WIRING DEVICES FOR COMBAT AND TACTICAL VEHICLES, SELECTION AND INSTALLATION OF[CUST: AT] [REVIEW: GS] | A | 6150 | | AT | 21-APR-98 |
| | ASTM-B187/B187M | COPPER, BUS BAR, ROD, AND SHAPES AND GENERAL PURPOSE ROD, BAR, AND SHAPES[CUST: CR4 YD 99] [REVIEW: GS MC SH] | A | 6150 | | YD | DEC-92 |
| | ASTM-B188 | COPPER BUS PIPE AND TUBE, SEAMLESS[CUST: MR GS2] [REVIEW: AR CR4 MC MI] | A | 6150 | | GS2 | 26-FEB-88 |
| | IEEE386 | CONNECTOR SYSTEM, SEPARABLE INSULATED, FOR POWER DISTRIBUTION SYSTEMS ABOVE 600V - 22 MAR 85[CUST: CR4 YD] [REVIEW: GS] | A | 6150 | | YD | 23-NOV-87 |
| | SAE-AS970 | DRIVE-ACCESSORY, (203.2) 8.000 BC ROUND, QAD, DESIGN STANDARD FOR[CUST: AS] [REVIEW: GS] | A | 6150 | | AS | 27-AUG-93 |
| | SAE-AS971 | ACCESSORY - DRIVE, 10,000 BC ROUND, QAD, DESIGN STANDARD FOR[CUST: AS] [REVIEW: GS] | A | 6150 | | AS | 27-AUG-93 |
| | SAE-AS972 | SPLINE DETAILS, ACCESSORY DRIVES AND FLANGES[CUST: AS] [REVIEW: GS] | A | 6150 | | AS | 01-JUL-77 |
| | SAE-AS25019 | CABLE ASSEMBLY, EXTERNAL ELECTRIC POWER, AIRCRAFT, 28 VOLT DC, JET STARTING[CUST: CR4 AS 99] [REVIEW: AT AV GS MC SH] | A | 6150 | | AS | JUL-99 |
| | SAE-AS25481 | CABLE ASSEMBLIES, ELECTRIC POWER, FOR PORTABLE GROUND SUPPORT TEST EQUIPMENT[CUST: AS] [REVIEW: GS] | A | 6150 | | AS | AUG-97 |
| | UL854 | CABLES, SERVICE-ENTRANCE[CUST: YD 11] [REVIEW: GS] | A | 6150 | | YD | 29-MAY-96 |
| | A-A-52505 | RETAINER, BATTERY (METRIC)[CUST: AT 99] [REVIEW: 84 CC CR4 GS MC MI] | A | 6160 | / | AT | 28-OCT-94 |
| | MIL-HDBK-2053 | REQUIREMENTS FOR EMPLOYING STANDARD BATTERIES[CUST: CR NW 99] [REVIEW: AR AS GS MC MI SH] | A | 61GP | | NW | 18-JAN-95 |
| | AFGS-87219A NOT 1 | ELECTRICAL POWER SYSTEMS, AIRCRAFT[CUST: 11] | A | 61GP | | 11 | 31-JUL-96 |
| | UL1012 | POWER UNITS OTHER THAN CLASS 2[CUST: CR4 SH 99 MB] | A | 61GP | | MB | 28-JUN-94 |
| | MIL-R-2728C NOT 1 | REFLECTOR, LIGHT; PARABOLIC, SEARCHLIGHT[CUST: CR4 SH 99] [REVIEW: GS] | A | 6210 | | SH | 18-DEC-90 |
| | MIL-DTL-3661C SUP 1C | LAMPHOLDERS, INDICATOR LIGHTS, INDICATOR LIGHT HOUSINGS, AND INDICATOR LIGHT LENSES, GENERAL SPECIFICATION FOR[CUST: CR AS 99 IS] [REVIEW: 71 AR CR4 EA MC MI OS SH] | A | 6210 | | IS | 10-JUN-03 |
| | MIL-L-3661/2B NOT 2 | LAMPHOLDERS, INDICATOR LIGHTS, INDICATOR-LIGHT HOUSINGS AND INDICATOR-LIGHT LENSES HOUSINGS, DRIPPROOF, STYLE LH50[CUST: CR AS 11 IS] [REVIEW: CR4 MC] | A | 6210 | | IS | 20-SEP-01 |
| | MIL-L-3661/5B NOT 2 | LAMPHOLDERS, INDICATOR LIGHTS, INDICATOR-LIGHT HOUSINGS, AND INDICATOR-LIGHT LENSES, DUSTTIGHT HOUSING STYLE LH73[CUST: CR AS 99 IS] [REVIEW: 71 AR CR4 EA MC MI] | A | 6210 | | IS | 20-SEP-01 |
| | MIL-L-3661/6C NOT 1 | LAMPHOLDER, HOUSING, INDICATOR LIGHT, STYLE LH74[CUST: CR AS 99 IS] [REVIEW: AR CR4 MC MI] | A | 6210 | | IS | 20-SEP-01 |
| | MIL-L-3661/8B NOT 1 | HOUSINGS, INDICATOR-LIGHT, STYLE LH76[CUST: CR4 AS 99 IS] [REVIEW: 11 AR EA MC MI] | A | 6210 | | IS | 20-SEP-01 |
| | MIL-L-3661/9B NOT 1 | HOUSINGS, INDICATOR-LIGHT, STYLE LH77[CUST: CR AS 99 IS] [REVIEW: 11 AR CR4 EA MC MI] | A | 6210 | | IS | 20-SEP-01 |
| | MIL-L-3661/10A NOT 2 | HOUSINGS, INDICATOR-LIGHT, STYLE LH79[CUST: CR EC 11 IS] [REVIEW: AS CR4 MC] | A | 6210 | | IS | 20-SEP-01 |
| | MIL-L-3661/11B NOT 2 | LAMPHOLDERS, INDICATOR LIGHTS, INDICATOR-LIGHT HOUSINGS AND INDICATOR-LIGHT LENSES, (FLAT, ROTATABLE) DUSTTIGHT, LENS, STYLE LC11[CUST: CR EC 99 IS] [REVIEW: 71 AS CR4 MC] | A | 6210 | | IS | 20-SEP-01 |
| | MIL-L-3661/12A NOT 2 | LENSES, INDICATOR-LIGHT, STYLE LC12[CUST: CR EC 11 IS] [REVIEW: AS CR4 EA MC MI] | A | 6210 | | IS | 21-AUG-01 |
| | MIL-L-3661/13B(1) NOT 1 | LAMPHOLDERS, INDICATOR LIGHTS, INDICATOR-LIGHT HOUSINGS, AND INDICATOR-LIGHT LENSES, DUSTTIGHT LENSES, STYLE LC13[CUST: CR EC 99 IS] [REVIEW: 71 AR AS CR4 MC MI] | A | 6210 | | IS | 21-AUG-01 |
| | MIL-L-3661/14C NOT 2 | LENSES, INDICATOR-LIGHT, DRIPPROOF, STYLE LC14[CUST: CR AS 99 IS] [REVIEW: 71 AT AV CR4 MC MI OS] | A | 6210 | | IS | 21-AUG-01 |
| | MIL-L-3661/15C NOT 2 | LENSES, INDICATOR-LIGHT, DRIPPROOF, STYLE LC15[CUST: CR AS 99 IS] [REVIEW: 71 AT AV MC MI OS] | A | 6210 | | IS | 20-SEP-01 |

| Last Action | DOCUMENT NUMBER | DOCUMENT TITLE | Distribution | FSC/Area | MCA | Prep. Acty | Date |
|---|---|---|---|---|---|---|---|
| | MIL-L-3661/16B NOT 2 | LENSES, INDICATOR-LIGHT, DRIPPROOF, STYLE LC16[CUST: CR AS 99 IS] [REVIEW: 71 AT AV CR4 EA MC MI OS] | A | 6210 | | IS | 20-SEP-01 |
| | MIL-L-3661/17C NOT 2 | LENSES, INDICATOR-LIGHT, STYLE LC17, CONVEX, COMPLETE-BLACKOUT, DRIPPROOF, MECHANICAL DIMMER[CUST: CR EC 99 IS] [REVIEW: 71 AS AT CR4 MC MI OS] | A | 6210 | | IS | 20-SEP-01 |
| | MIL-L-3661/18C NOT 2 | LENSES, INDICATOR-LIGHT, STYLE LC18, CONVEX, SEMI-BLACKOUT, DRIPPROOF, MECHANICAL DIMMER[CUST: CR AS 99 IS] [REVIEW: 71 AT AV CR4 MC MI OS] | A | 6210 | | IS | 20-SEP-01 |
| | MIL-L-3661/19B NOT 2 | LENSES INDICATOR-LIGHT, DRIPPROOF, STYLE LC19[CUST: CR AS 99 IS] [REVIEW: 71 AR AT AV CR4 MC MI OS] | A | 6210 | | IS | 20-SEP-01 |
| | MIL-L-3661/20B NOT 2 | LENSES, INDICATOR-LIGHT, DRIPPROOF, STYLE LC20[CUST: CR AS 99 GS] [REVIEW: 71 AT AV CR4 MC MI OS] | A | 6210 | | IS | 20-SEP-01 |
| | MIL-L-3661/21B NOT 2 | LENSES, INDICATOR-LIGHT, DRIPPROOF, STYLE LC21[CUST: CR AS 99 IS] [REVIEW: 71 AT AV CR4 MC MI OS] | A | 6210 | | IS | 20-SEP-01 |
| | MIL-L-3661/22B NOT 2 | LENSES, INDICATOR-LIGHT, DRIPPROOF, STYLE LC22[CUST: CR AS 99 IS] [REVIEW: 71 AT AV CR4 MC MI OS] | A | 6210 | | IS | 20-SEP-01 |
| | MIL-L-3661/23B NOT 2 | LENSES, INDICATOR-LIGHT, STYLE LC23, CONVEX, COMPLETE-BLACKOUT, DRIPPROOF, MECHANICAL DIMMER[CUST: CR AS 99 IS] [REVIEW: 71 CR4 MC MI OS] | A | 6210 | | IS | 20-SEP-01 |
| | MIL-L-3661/24B NOT 2 | LENSES, INDICATOR-LIGHT, STYLE LC24, CONVEX, SEMI-BLACKOUT, DRIPPROOF, MECHANICAL DIMMER[CUST: CR AS 99 IS] [REVIEW: 71 AT AV CR4 MC MI OS] | A | 6210 | | IS | 20-SEP-01 |
| | MIL-L-3661/25A NOT 2 | LAMPHOLDERS, INDICATOR LIGHTS, INDICATOR-LIGHT HOUSINGS, AND INDICATOR-LIGHT LENSES (FLAT) (ELECTROMAGNETIC INTERFERENCE TYPE) DUSTTIGHT LENS, STYLE LC25[CUST: CR AS 99 IS] [REVIEW: 11 71 CR4 MC] | A | 6210 | | IS | 20-SEP-01 |
| | MIL-L-3661/26A NOT 2 | LAMPHOLDERS, INDICATOR LIGHTS, INDICATOR-LIGHT HOUSINGS, AND INDICATOR-LIGHT LENSES, (ELECTROMAGNETIC INTERFERENCE TYPE) DUSTTIGHT LENS, STYLE LC26[CUST: CR AS 99 IS] [REVIEW: 71 CR4 MC] | A | 6210 | | IS | 20-SEP-01 |
| | MIL-L-3661/27A NOT 2 | LAMPHOLDERS, INDICATOR LIGHTS, INDICATOR-LIGHT HOUSINGS, AND INDICATOR-LIGHT LENSES, (ELECTROMAGNETIC INTERFERENCE TYPE) DUSTTIGHT LENS, STYLE LC27[CUST: CR AS 99 IS] [REVIEW: 71 CR4 MC] | A | 6210 | | IS | 20-SEP-01 |
| | MIL-L-3661/28B NOT 1 | LAMPHOLDERS, INDICATOR LIGHTS, INDICATOR-LIGHT HOUSINGS, AND INDICATOR-LIGHT LENSES, (ELECTROMAGNETIC INTERFERENCE TYPE) DUSTTIGHT LENSES, STYLE LC28[CUST: CR4 AS 99 IS] [REVIEW: MC] | A | 6210 | | IS | 20-SEP-01 |
| | MIL-L-3661/29A NOT 2 | LAMPHOLDERS, INDICATOR LIGHTS, INDICATOR-LIGHT HOUSINGS, AND INDICATOR-LIGHT LENSES, DUSTTIGHT LENS, STYLE LC29[CUST: CR AS 99 IS] [REVIEW: 71 CR4 MC] | A | 6210 | | IS | 20-SEP-01 |
| | MIL-L-3661/30A NOT 2 | LENSES, INDICATOR-LIGHT, STYLE LC30[CUST: CR AS 11 IS] [REVIEW: CR4 MC MI] | A | 6210 | | IS | 20-SEP-01 |
| | MIL-L-3661/31 NOT 2 | LENSES, INDICATOR-LIGHT, STYLE LC31[CUST: CR AS 11 IS] [REVIEW: CR4 MC] | A | 6210 | | IS | 20-SEP-01 |
| | MIL-L-3661/32A NOT 2 | LENSES, INDICATOR-LIGHT, (ROTATABLE), STYLE LC32[CUST: CR AS 11 IS] [REVIEW: AT AV CR4 MC] | A | 6210 | | IS | 20-SEP-01 |
| | MIL-L-3661/33(1) NOT 1 | LENSES, INDICATOR-LIGHT, WATERTIGHT, STYLE LC33[CUST: CR AS 99 IS] [REVIEW: 71 CR4 MC MI] | A | 6210 | | IS | 24-JUN-03 |
| | MIL-L-3661/34B NOT 2 | LAMPHOLDERS, INDICATOR LIGHTS, INDICATOR-LIGHT HOUSINGS, AND INDICATOR-LIGHT LENSES (PLASTIC PLATE LIGHTING PANEL) DUSTTIGHT LENS, STYLE LC34[CUST: CR AS 99 IS] [REVIEW: 11 71 AR CR4 MC MI] | A | 6210 | | IS | 20-SEP-01 |
| | MIL-L-3661/35 NOT 2 | LENSES, INDICATOR-LIGHT, WATERTIGHT, STYLE LC35[CUST: CR AS 11 IS] [REVIEW: AR CR4 MC MI] | A | 6210 | | IS | 20-SEP-01 |
| | MIL-L-3661/36A NOT 2 | LENSES, INDICATOR-LIGHT, STYLE LC36, COMPLETE-BLACKOUT, WATERTIGHT, MECHANICAL DIMMER[CUST: CR AS 99 IS] [REVIEW: 71 AT CR4 MC MI OS] | A | 6210 | | IS | 20-SEP-01 |
| | MIL-L-3661/37A NOT 2 | LENSES, INDICATOR-LIGHT, STYLE LC37, SEMI-BLACKOUT, WATERTIGHT, MECHANICAL DIMMER[CUST: CR AS 99 IS] [REVIEW: 71 AT CR4 MI OS] | A | 6210 | | IS | 20-SEP-01 |
| | MIL-L-3661/38A NOT 2 | HOUSINGS, INDICATOR-LIGHT, STYLE LH80[CUST: CR AS 11 IS] [REVIEW: CR4 MC] | A | 6210 | | IS | 20-SEP-01 |
| | MIL-L-3661/39C(1) NOT 1 | LAMPHOLDERS, INDICATOR LIGHTS, INDICATOR-LIGHT HOUSINGS, AND IDICATOR-LIGHT LENSES INDICATOR LIGHTS, 2 LAMP, DISPLAY TYPE, STYLE LHC81[CUST: CR AS 99 IS] [REVIEW: 71 CR4 MC] | A | 6210 | | IS | 24-JUN-03 |
| | MIL-L-3661/40A(1) NOT 1 | LAMPHOLDERS, INDICATOR LIGHTS, INDICATOR-LIGHT HOUSINGS, AND IDICATOR-LIGHT LENSES INDICATOR-LIGHT (NON-REMOVABLE), STYLE LHC82 (ELECTROMAGNETIC INTERFERENCE AND NON-ELECTROMAGNETIC TYPES)[CUST: CR AS 99 IS] [REVIEW: 71 CR4 MC MI] | A | 6210 | | IS | 24-JUN-03 |
| | MIL-L-3661/41B(1) NOT 1 | LAMPHOLDERS, INDICATOR LIGHTS, INDICATOR-LIGHT HOUSINGS, AND IDICATOR-LIGHT LENSES INDICATOR-LIGHT (NON-REMOVABLE), STYLE LHC83 (ELECTROMAGNETIC INTERFERENCE AND NON-ELECTROMAGNETIC TYPES)[CUST: CR AS 99 IS] [REVIEW: 71 CR4 MC] | A | 6210 | | IS | 24-JUN-03 |
| | MIL-L-3661/42A(1) NOT 1 | LAMPHOLDERS, INDICATOR LIGHTS, INDICATOR-LIGHT HOUSINGS, AND IDICATOR-LIGHT LENSES INDICATOR-LIGHT (NON-REMOVABLE), STYLE LHC84 (ELECTROMAGNETIC INTERFERENCE AND NON-ELECTROMAGNETIC TYPES)[CUST: CR AS 99 IS] [REVIEW: 71 CR4 MC] | A | 6210 | | IS | 24-JUN-03 |
| | MIL-L-3661/45(1) NOT 1 | HOUSINGS, INDICATOR-LIGHT, 2-LAMP, STYLE LH87[CUST: CR AS 99 IS] [REVIEW: 71 CR4 MC] | A | 6210 | | IS | 24-JUN-03 |
| | MIL-L-3661/46A(1) NOT 1 | LAMPHOLDERS, HOUSING, INDICATOR-LIGHT, WATERTIGHT, STYLE LH88[CUST: CR AS 99 IS] [REVIEW: 71 CR4 MC MI] | A | 6210 | | IS | 24-JUN-03 |
| | MIL-L-3661/47A NOT 1 | LAMPHOLDERS, HOUSING, INDICATOR-LIGHT, WATERTIGHT, STYLE LH89[CUST: CR AS 99 IS] [REVIEW: 71 AR CR4 MC MI] | A | 6210 | | IS | 20-SEP-01 |
| | MIL-L-3661/48B NOT 2 | HOUSINGS, INDICATOR-LIGHT, STYLE LH90[CUST: CR AS 99 IS] [REVIEW: 11 71 CR4 MC MI] | A | 6210 | | IS | 20-SEP-01 |
| | MIL-L-3661/51B NOT 1 | LAMPHOLDER, DUSTTIGHT HOUSING, STYLE LH92[CUST: CR AS 99 IS] [REVIEW: CR4 MC MI] | A | 6210 | | IS | 20-SEP-01 |
| | MIL-L-3661/52C(1) NOT 2 | LENSES, INDICATOR LIGHT, TARGET, STYLE LC38[CUST: CR SH IS] [REVIEW: CR4] | A | 6210 | | IS | 24-JUN-03 |
| | MIL-L-3661/53A(1) | LENSES, INDICATOR LIGHT, DIMMER, STYLE LC39[CUST: CR SH IS] [REVIEW: CR4] | A | 6210 | | IS | 24-JUN-03 |
| | MIL-L-3661/54A(1) | LENSES, INDICATOR LIGHT, STYLE LC40[CUST: CR SH IS] [REVIEW: CR4] | A | 6210 | | IS | 24-JUN-03 |
| | MIL-L-3661/55B(1) NOT 1 | LAMPHOLDER, LENSES, INDICATOR LIGHT, STYLE LC41[CUST: CR SH IS] [REVIEW: CR4] | A | 6210 | | IS | 24-JUN-03 |
| | MIL-L-3661/56B(1) NOT 1 | LAMPHOLDER, LENSES, INDICATOR LIGHT, STYLE LC42[CUST: SH IS] | A | 6210 | | IS | 24-JUN-03 |
| | MIL-L-3661/57B(1) NOT 1 | LAMPHOLDER, LENSES, INDICATOR LIGHT, STYLE LC43[CUST: SH IS] | A | 6210 | | IS | 24-JUN-03 |
| | MIL-L-3661/58B(1) NOT 1 | LAMPHOLDER, LENSES, INDICATOR LIGHT, STYLE LC44[CUST: SH IS] | A | 6210 | | IS | 24-JUN-03 |
| | MIL-L-3661/59A(1) | LAMPHOLDER, LENSES, INDICATOR LIGHT, STYLE LC45[CUST: CR SH IS] [REVIEW: CR4] | A | 6210 | | IS | 24-JUN-03 |
| | MIL-L-3661/60C(2) | LAMPHOLDER, TRANSFORMER, LIGHT, INDICATOR, STYLE LH93[CUST: SH IS] | A | 6210 | | IS | 24-JUN-03 |
| | MIL-L-3661/61C(1) NOT 1 | LAMPHOLDER, LIGHTS, INDICATOR (HOUSING), STYLE LH94[CUST: SH IS] | A | 6210 | | IS | 15-SEP-03 |
| | MIL-L-3661/62C(3) | LAMPHOLDER, LIGHTS, INDICATOR (HOUSING), STYLE LH95 (FOR D.C. APPLICATIONS)[CUST: SH IS] | A | 6210 | | IS | 15-SEP-03 |
| | MIL-L-3661/63C(1) NOT 1 | LAMPHOLDER, LIGHTS, INDICATOR (HOUSING), STYLE LH96[CUST: SH IS] | A | 6210 | | IS | 15-SEP-03 |
| | MIL-L-3661/64C(3) | LAMPHOLDER, LIGHTS, INDICATOR (HOUSING) STYLE LH97[CUST: SH IS] | A | 6210 | | IS | 12-SEP-03 |
| | MIL-L-3661/65C(1) NOT 1 | LAMPHOLDER, LIGHTS, INDICATOR (HOUSING), STYLE LH98[CUST: SH IS] | A | 6210 | | IS | 15-SEP-03 |
| | MIL-L-5904D(1) | LIGHT, RUNWAY MARKER, ELEVATED, TYPE C-1[CUST: AV AS 99 IS] [REVIEW: 11 YD] | A | 6210 | | IS | 08-OCT-81 |
| | MIL-L-6273D | LIGHT, NAVIGATIONAL, BEACON, OBSTACLE OR CODE, TYPE G-1[CUST: AS 99 IS] [REVIEW: 01 11 YD] | A | 6210 | | IS | 09-NOV-83 |
| | MIL-L-7158E NOT 1 | LIGHT, BEACON, ROTATING, 24 INCH[CUST: AS 99 IS] [REVIEW: YD] | A | 6210 | | IS | 15-JAN-91 |
| | MIL-L-7830D | LIGHT ASSEMBLY, MARKER, AIRCRAFT OBSTRUCITION[CUST: CR4 AS 99 IS] [REVIEW: 11 YD] | A | 6210 | | IS | 15-SEP-83 |

| Last Action | DOCUMENT NUMBER | DOCUMENT TITLE | Distribution | FSC/Area | MCA | Prep. Acty | Date |
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| | MIL-L-7961C | LIGHTS, INDICATORS, PRESS TO TEST[CUST: CR4 AS 99] [REVIEW: AR AV MI SH] | A | 6210 | | IS | 24-DEC-93 |
| | MIL-P-8944A(1) | PANEL, AIRPORT LIGHTING CONTROL, GENERAL SPECIFICATION FOR[CUST: AS 99 IS] [REVIEW: 11 YD] | A | 6210 | | IS | 16-DEC-83 |
| | MIL-B-8954B(1) | BASE AND ACCESSORIES, AIRPORT MARKER LIGHTS GENERAL SPECIFICATION FOR (ASG)[CUST: AS 99 IS] | A | 6210 | | IS | 04-AUG-78 |
| | MIL-DTL-16377H SUP 1A | FIXTURES, LIGHTING; AND ASSOCIATED PARTS; SHIPBOARD USE, GENERAL SPECIFICATION FOR[CUST: SH] | A | 6210 | | SH | 02-AUG-96 |
| | MIL-F-16377/1B(1) | FIXTURES, LIGHTING; INCANDESCENT, DETAIL LIGHTING FOR MOTORS AND GENERATORS 50 WATTS, 120 VOLTS, SYMBOL 126.3[CUST: SH] | A | 6210 | | SH | 02-AUG-96 |
| | MIL-F-16377/2A(1) | FIXTURES, LIGHTING; FLUORESCENT, DETAIL LIGHTING FOR WATER GAGES 6 WATTS, 120 VOLTS, 60 HERTZ, SYMBOLS 152 AND 154[CUST: SH] | A | 6210 | | SH | 02-AUG-96 |
| | MIL-F-16377/3A(1) | FIXTURES, LIGHTING; FLUORESCENT, DETAIL LIGHTING FOR WATER GAGES 8 WATTS, 120 VOLTS, 60 HERTZ, SYMBOLS 151 AND 153[CUST: SH] | A | 6210 | | SH | 02-AUG-96 |
| | MIL-F-16377/4A(1) NOT 1 | FIXTURES, LIGHTING; FLUORESCENT, DETAIL LIGHTING FOR SECRETARY BUREAU 8 WATTS, 120 VOLTS, 60 HERTZ, SYMBOL 142.2[CUST: SH] | A | 6210 | | SH | 02-AUG-96 |
| | MIL-F-16377/5A(1) | FIXTURES, LIGHTING; FLUORESCENT, GENERAL LIGHTING, 15 WATTS, 120 VOLTS, 60 HERTZ, WATERTIGHT, SYMBOLS 338.1, 338.2, 339.1 AND 339.2[CUST: SH] | A | 6210 | | SH | 02-AUG-96 |
| | MIL-F-16377/6A(2) | FIXTURE, LIGHTING, FLUORESCENT, GENERAL LIGHTING, DIRECTIONAL 16 WATTS, 120 VOLTS, 60 HERTZ, WATERTIGHT, SYMBOLS 149.4 AND 149.5[CUST: SH] | A | 6210 | | SH | 02-AUG-96 |
| | MIL-F-16377/7A(1) | FIXTURES, LIGHTING; FLUORESCENT, GENERAL LIGHTING, 16 WATTS, 120 VOLTS, 60 HERTZ, WATERTIGHT, SYMBOLS 70.3, 70.4, 78.2, 336 AND 336.1[CUST: SH] | A | 6210 | | SH | 02-AUG-96 |
| | MIL-DTL-16377/8B | FIXTURES, LIGHTING; FLUORESCENT, GENERAL LIGHTING 17 WATTS, 120 VOLTS, 60 HERTZ, WATERTIGHT, SYMBOLS 331.1, 331.2, 347.2 AND 347.3[CUST: SH] | A | 6210 | | SH | 02-AUG-96 |
| | MIL-F-16377/9A(1) | FIXTURES, LIGHTING; FLUORESCENT, GENERAL LIGHTING 24 WATTS, 120 VOLTS, 60 HERTZ, WATERTIGHT, SYMBOLS 73.3, 73.4, 346.2 AND 346.3[CUST: SH] | A | 6210 | | SH | 02-AUG-96 |
| | MIL-F-16377/10A(2) | FIXTURE, LIGHTING, FLUORESCENT, GENERAL LIGHTING, DIRECTIONAL 32 WATTS, 120 VOLTS, 60 HERTZ, WATERTIGHT, SYMBOLS 145.4 AND 145.5[CUST: SH] | A | 6210 | | SH | 02-AUG-96 |
| | MIL-DTL-16377/11B | FIXTURES, LIGHTING; FLUORESCENT, GENERAL LIGHTING, 34 WATTS, 120 VOLTS, 60 HERTZ, WATERTIGHT, SYMBOLS 77.4, 77.5, 344.2 AND 344.3[CUST: SH] | A | 6210 | | SH | 02-AUG-96 |
| | MIL-DTL-16377/12B | FIXTURES, LIGHTING; FLUORESCENT, GENERAL LIGHTING, 51 WATTS, 120 VOLTS, 60 HERTZ, WATERTIGHT SYMBOLS 333.1, 333.2, 341.1, 341.2, 342.2 AND 342.3[CUST: SH] | A | 6210 | | SH | 02-AUG-96 |
| | MIL-DTL-16377/13B | FIXTURES, LIGHTING; FLUORESCENT, GENERAL LIGHTING, 180 WATTS, 120 VOLTS, 60 HERTZ, DRIPPROOF, SYMBOLS 74 AND 74.1[CUST: SH] | A | 6210 | | SH | 02-AUG-96 |
| | MIL-F-16377/14A(1) | FIXTURES, LIGHTING; FLUORESCENT, GENERAL LIGHTING, 8 WATTS, 120 VOLTS, 60 HERTZ, WATERTIGHT, SYMBOLS 79.1, 79.2, 80.1 AND 80.2[CUST: SH] | A | 6210 | | SH | 02-AUG-96 |
| | MIL-F-16377/18A(1) | FIXTURES, LIGHTING; FLUORESCENT, DETAIL LIGHTING FOR MIRRORS 15 WATTS, 120 VOLTS, 60 HERTZ, SYMBOLS 337 AND 340[CUST: SH] | A | 6210 | | SH | 02-AUG-96 |
| | MIL-F-16377/20A(2) | FIXTURE, LIGHTING, INCANDESCENT, GENERAL LIGHTING 50 WATTS, 120 VOLTS, DRIPPROOF 15 DEGREES, SYMBOLS 64.1 AND 65[CUST: SH] | A | 6210 | | SH | 02-AUG-96 |
| | MIL-F-16377/21A(1) | FIXTURES, LIGHTING; INCANDESCENT, GENERAL LIGHTING 100 WATTS, 120 VOLTS, DRIPPROOF 15 DEGREES, SYMBOLS 89 AND 90.2[CUST: SH] | A | 6210 | | SH | 02-AUG-96 |
| | MIL-F-16377/22A(1) | FIXTURES, LIGHTING; INCANDESCENT, GENERAL LIGHTING 200 WATTS, 115 VOLTS, DRIPPROOF 15 DEGREES, SYMBOL 94.1[CUST: SH] | A | 6210 | | SH | 02-AUG-96 |
| | MIL-F-16377/23A(1) NOT 1 | FIXTURES, LIGHTING; INCANDESCENT, GENERAL LIGHTING 200 WATTS, 115 VOLTS, WATERTIGHT, SYMBOLS 57, 57.1, 69, 69.1 AND 103[CUST: SH] | A | 6210 | | SH | 02-AUG-96 |
| | MIL-F-16377/25A(2) | FIXTURE, LIGHTING, INCANDESCENT, GENERAL LIGHTING 110 WATTS, 120 VOLTS, EXPLOSIONPROOF, SYMBOLS 48.2 AND 68.2[CUST: SH] | A | 6210 | | SH | 02-AUG-96 |
| | MIL-F-16377/26A(2) | FIXTURE, LIGHTING, INCANDESCENT, GENERAL LIGHTING, 110 WATTS, 120 VOLTS, WATERTIGHT SYMBOLS 112, 113 AND 113.1[CUST: SH] | A | 6210 | | SH | 02-AUG-96 |
| | MIL-F-16377/27B(1) | FIXTURES, LIGHTING; INCANDESCENT, GENERAL LIGHTING 50 WATTS, 120 VOLTS, WATERTIGHT, SYMBOLS 92.2 AND 93.2[CUST: SH] | A | 6210 | | SH | 02-AUG-96 |
| | MIL-F-16377/28A(1) NOT 1 | FIXTURES, LIGHTING; INCANDESCENT, DETAIL LIGHTING FOR AMMUNITION HOIST, 50 WATTS, 120 VOLTS, WATERTIGHT, SYMBOL 23.1[CUST: SH] | A | 6210 | | SH | 02-AUG-96 |
| | MIL-F-16377/29A NOT 1 | FIXTURES, LIGHTING; INCANDESCENT, DETAIL LIGHTING FOR BOILER OUTER CASING 100 WATTS, 120 VOLTS, WATERTIGHT, SYMBOL 159.1[CUST: SH] | A | 6210 | | SH | 22-JUN-89 |
| | MIL-F-16377/30A(1) NOT 2 | FIXTURES, LIGHTING; INCANDESCENT, GENERAL LIGHTING FOR PSYCHIATRIC WARDS 100 WATTS, 120 VOLTS, DRIPPROOF 15 DEGREES, SYMBOL 137[CUST: SH 99] | A | 6210 | | SH | 10-MAY-05 |
| | MIL-F-16377/31A(1) NOT 2 | FIXTURES, LIGHTING; INCANDESCENT, DETAIL LIGHTING FOR SPOT ILLUMINATION 6-25 WATTS, 120 VOLTS, TOTALLY ENCLOSED, SYMBOL 147.2[CUST: SH 99] | A | 6210 | | SH | 10-MAY-05 |
| | MIL-F-16377/32A(1) NOT 1 | FIXTURES, LIGHTING; INCANDESCENT, DETAIL LIGHTING FOR WATER GAUGES, 15 OR 25 WATTS, 120 VOLTS, SYMBOL 134.1[CUST: SH] | A | 6210 | | SH | 02-AUG-96 |
| | MIL-F-16377/33A(1) NOT 1 | FIXTURES, LIGHTING; INCANDESCENT, DETAIL LIGHTING FOR SIGHTGLASSES 6 WATTS, 120 VOLTS, WATERTIGHT, SYMBOLS 136.1 AND 156[CUST: SH] | A | 6210 | | SH | 02-AUG-96 |
| | MIL-F-16377/34(1) NOT 1 | FIXTURES, LIGHT, INCANDESCENT, DETAIL LIGHTING FOR GYRO COMPASS FOR SUBMARINES, PRESSUREPROOF, 15 WATTS, 120 VOLTS, SYMBOL 335[CUST: SH] | A | 6210 | | SH | 02-AUG-96 |
| | MIL-F-16377/35(1) NOT 1 | FIXTURES, LIGHT, INCANDESCENT, DETAIL LIGHTING FOR SMALL BOATS, 3 CANDLEPOWER, 12 TO 16 OR 24 TO 28 VOLTS, SPLASHPROOF, SYMBOL 310[CUST: SH] | A | 6210 | | SH | 02-AUG-96 |
| | MIL-F-16377/36(1) NOT 1 | FIXTURES, LIGHTS, INCANDESCENT, GENERAL LIGHTING, 21 CANDLEPOWER OR 25 WATTS, 115 VOLTS, WATERTIGHT, SYMBOLS 95.1, 96.1, 97.1 AND 98.1[CUST: SH] | A | 6210 | | SH | 02-AUG-96 |
| | MIL-F-16377/37A(1) | FIXTURES, LIGHTING; INCANDESCENT, DETAIL LIGHTING MINESWEEPER BUNKS, 15 WATTS, 120 VOLTS, NONMAGNETIC, SYMBOLS 5.1 AND 8.1[CUST: SH] | A | 6210 | | SH | 02-AUG-96 |
| | MIL-F-16377/38A(1) | FIXTURES, LIGHTING; INCANDESCENT, DETAIL LIGHTING FOR HULL NUMERALS 100 WATTS, 120 VOLTS, WATERTIGHT, SYMBOL 304[CUST: SH] | A | 6210 | | SH | 02-AUG-96 |
| | MIL-F-16377/41A | FIXTURES, LIGHTING; SHOCKMOUNTS, FOR LIGHTING FIXTURES[CUST: SH] | A | 6210 | | SH | 22-JUN-89 |
| | MIL-F-16377/42A(1) | FIXTURE, LIGHT, FILTER, PLASTIC, TUBULAR SHAPED FOR FLUORESCENT LAMPS[CUST: SH] | A | 6210 | | SH | 30-JAN-86 |
| | MIL-F-16377/46A NOT 1 | FIXTURES, LIGHTING; BALLAST BOX, FOR ONE 8-WATT T-5 FLUORESCENT LAMP, SYMBOLS 514 AND 514.1[CUST: SH] | A | 6210 | | SH | 22-JUN-89 |
| | MIL-F-16377/48A NOT 1 | FIXTURES, LIGHTING, FILTER ASSEMBLIES FOR DESK LIGHTS, ADJUSTABLE RED AND WHITE SYMBOL 121.1 AND BLUE AND WHITE SYMBOL 121.2[CUST: SH] | A | 6210 | | SH | 22-JUN-89 |
| | MIL-F-16377/51A NOT 1 | FIXTURES, LIGHTING; INCANDESCENT, LIGHT EXTENSION 25 WATTS, 120 VOLTS, EXPLOSIONPROOF AND WATERTIGHT, SYMBOLS 290 AND 291[CUST: SH] | A | 6210 | | SH | 22-JUN-89 |
| | MIL-DTL-16377/57B | FIXTURES, LIGHTING; FLUORESCENT, GENERAL LIGHTING, 51, 68 AND 102 WATTS, 120 VOLTS, 60 HERTZ, DRIPPROOF, SYMBOLS 348, 349 AND 350[CUST: SH] | A | 6210 | | SH | 02-AUG-96 |
| | MIL-F-16377/58B(1) NOT 1 | FIXTURES, LIGHTING; FLUORESCENT, DETAIL LIGHTING FOR MIRRORS 30 WATTS, 120 VOLTS, 60 HERTZ, DRIPPROOF SYMBOLS 351, 351.1, 352 AND 352.1[CUST: SH] | A | 6210 | | SH | 02-AUG-96 |
| | MIL-F-16377/59A(1) | FIXTURES, LIGHTING; FLUORESCENT, DETAIL LIGHTING FOR STEP ILLUMINATION 8 WATTS, 120 VOLTS, 60 HERTZ, WATERTIGHT, SYMBOL 353, 353.1 AND 353.2[CUST: SH] | A | 6210 | | SH | 02-AUG-96 |

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| | MIL-F-16377/64(1) | FIXTURES, LIGHTING; INCANDESCENT, GENERAL LIGHTING, DECORATIVE, 150 WATTS, 120 VOLTS, DRIPPROOF 15 DEG., SYMBOL 67[CUST: SH] | A | 6210 | | SH | 02-AUG-96 |
| | MIL-F-16377/65(1) | FIXTURES, LIGHTING, FLUORESCENT, GENERAL LIGHTING, 30 WATTS, 120 VOLTS, 60 HERTZ, WATERTIGHT, SYMBOLS 81, 81.1, 345.2 AND 345.3[CUST: SH] | A | 6210 | | SH | 02-AUG-96 |
| | MIL-F-16377/66(1) | FIXTURES, LIGHTING; FLUORESCENT, GENERAL LIGHTING, 45 WATTS, 120 VOLTS, 60 HERTZ, WATERTIGHT, SYMBOLS 82, 82.1, 343.1 AND 343.2[CUST: SH] | A | 6210 | | SH | 02-AUG-96 |
| | MIL-F-16377/71(1) NOT 1 | FIXTURES, LIGHTING, FLUORESCENT, DETAIL LIGHTING FOR MIRRORS FOR SMALL BOATS 8 WATTS, 120 VOLTS, 60 HERTZ, TOTALLY ENCLOSED, SYMBOL 354[CUST: SH] | A | 6210 | | SH | 02-AUG-96 |
| | MIL-DTL-16377/72 | FIXTURES, LIGHTING; BALLAST, FOR ONE 17-WATT T-12 FLUORESCENT LAMP[CUST: SH] | A | 6210 | | SH | 02-AUG-96 |
| | MIL-DTL-16377/73 | FIXTURES, LIGHTING; FLUORESCENT, EMERGENCY LIGHTING 20 WATTS, 120 VOLTS, 60 HERTZ, WATERTIGHT, SYMBOLS 331.1EM, 331.2EM, 347.2EM AND 347.3EM[CUST: SH IS] | A | 6210 | | SH | 27-SEP-04 |
| | MIL-DTL-16377/74 | FIXTURES, LIGHTING; FLUORESCENT, EMERGENCY LIGHTING 40 WATTS, 120 VOLTS, 60 HERTZ, WATERTIGHT, SYMBOLS 77.4EM, 77.5EM, 344.2EM AND 344.3EM[CUST: SH IS] | A | 6210 | | SH | 27-SEP-04 |
| | MIL-DTL-16377/75 | FIXTURES, LIGHTING; FLUORESCENT, EMERGENCY LIGHTING 60 WATTS, 120 VOLTS, 60 HERTZ, WATERTIGHT, SYMBOLS 333.1EM, 333.2EM, 341.1EM, 341.2EM, 342.2EM AND 342.3EM[CUST: SH IS] | A | 6210 | | SH | 27-SEP-04 |
| | MIL-DTL-16377/76 | FIXTURES, LIGHTING; FLUORESCENT, EMERGENCY LIGHTING 60 AND 80 WATTS, 120 VOLTS, 60 HERTZ, DRIP-PROOF, SYMBOLS 348EM AND 349EM[CUST: SH IS] | A | 6210 | | SH | 27-SEP-04 |
| | MIL-L-25971B(1) | LIGHT, AIRPORT TRAFFIC[CUST: 99 IS] [REVIEW: 11 AS] | A | 6210 | | IS | 27-JAN-84 |
| | MIL-L-26202D(2) NOT 1 | LIGHT, MARKER, AIRPORT, SEMIFLUSH, GENERAL SPECIFICATION FOR[CUST: AS 99 IS] [REVIEW: 11 YD] | A | 6210 | | IS | 24-JAN-94 |
| | MIL-L-26764B | LIGHT, MARKER, AIRPORT APPROACH, HIGH INTENSITY, TYPE MB-2[CUST: AS 99 IS] [REVIEW: YD] | A | 6210 | | IS | 04-MAR-70 |
| | MIL-L-26990B(2) | LIGHT, MARKER, AIRPORT APPROACH, HIGH INTENSITY, TYPE MB-1[CUST: AS 99 IS] [REVIEW: YD] | A | 6210 | | IS | 04-AUG-78 |
| | MIL-L-29575 | LIGHT, WAVE-OFF, FLASHING, CAPACITANCE-DISCHARGE[CUST: AS] | A | 6210 | | AS | 31-MAY-89 |
| | MIL-R-52000C NOT 3 | REELS, CABLE, FOR AIRFIELD AND HELIPORT LIGHTING SETS[CUST: CR4] [REVIEW: GS] | A | 6210 | | CR4 | 13-JAN-97 |
| | MS17814C(1) | COUPLING, FRANGIBLE, AVIATION GROUND LIGHTS[CUST: AS 99 IS] [REVIEW: 71] | A | 6210 | | IS | 21-MAY-02 |
| | MS17815B(1) | CLAMP, CABLE, AVIATION GROUND LIGHTS[CUST: AS 99 IS] [REVIEW: 71 YD] | A | 6210 | | IS | 05-SEP-02 |
| | MS21205(1) NOT 1 | SEAL, COVER BOLT, COMPRESSION TYPE[CUST: AS 99 IS] [REVIEW: 71] | A | 6210 | | IS | 10-SEP-02 |
| | MS24345G NOT 1 | BASE PLATE ASSEMBLY, RUNWAY MARKER LAMP[CUST: AS 99 IS] | A | 6210 | | IS | 10-SEP-02 |
| | MS24489D(1) NOT 2 | FILTER, MARKER LIGHT, AIRPORT APPROACH, GLASS[CUST: AS 99 IS] [REVIEW: 71] | A | 6210 | | IS | 30-MAY-02 |
| | MS24502E(1) NOT 2 | FILTER, MARKER LIGHT, AIRPORT RUNWAY, GLASS[CUST: AS 99 IS] [REVIEW: 71] | A | 6210 | | IS | 30-MAY-02 |
| | MS24526D NOT 3 | BASE, AIRPORT MARKER LIGHT[CUST: AS 99 IS] [REVIEW: YD] | A | 6210 | | IS | 14-SEP-01 |
| | MS25041G(1) | LIGHT, INDICATOR, PRESS TO TEST, SMALL[CUST: CR4 AS 99 IS] [REVIEW: AT] | A | 6210 | | IS | 30-MAY-02 |
| | MS25331C NOT 2 | LIGHT ASSEMBLY, PRESS TO TEST INDICATOR[CUST: CR4 AS 99] [REVIEW: 71 AT AV MI] | A | 6210 | | IS | 27-SEP-01 |
| | MS25444A NOT 1 | LIGHT, ROTATING BEACON, 24 INCH, DUPLEX[CUST: AS 99 IS] | A | 6210 | | IS | 24-JAN-94 |
| | MS26578B(1) | LIGHT, MARKER, AIRPORT, SEMIFLUSH, BASE MOUNTED, BIDIRECTIONAL AND UNIDIRECTIONAL[CUST: AS 99 IS] [REVIEW: 71] | A | 6210 | | IS | 05-SEP-02 |
| | MS27033B(1) NOT 2 | LIGHT, MARKER, AIRPORT, SEMIFLUSH, BASE MOUNTED, OMNIDIRECTIONAL[CUST: AS 99 IS] [REVIEW: 71] | A | 6210 | | IS | 05-SEP-02 |
| | MS27037B NOT 1 | CLAMP ASSEMBLY - MEDIUM INTENSITY RUNWAY LIGHT[CUST: CR4 AS 99 IS] | A | 6210 | | IS | 10-SEP-88 |
| | MS27280A(1) | STAKE MOUNTING, AIRPORT MARKER LIGHT[CUST: AS 99 IS] [REVIEW: 71] | A | 6210 | | IS | 05-SEP-02 |
| | A-A-55454 | TASK LIGHT, UNDER-CABINET, FLUORESCENT, HIGH EFFICIENCY[CUST: CR4 SH 99 IS] | A | 6210 | / | IS | 22-JAN-96 |
| | A-A-59349 NOT 1 | REFLECTORS, LIGHT; WITH HOLDER[CUST: MC IS] | A | 6210 | / | IS | 29-AUG-03 |
| | QPL-7961-14 | LIGHTS, INDICATORS, PRESS TO TEST | A | 6210 | | IS | 22-JUL-98 |
| | QPL-8954-7 | BASE AND ACCESSORIES, AIRPORT MARKER LIGHTS, GENERAL SPECIFICATION FOR | A | 6210 | | IS | 22-AUG-83 |
| | QPL-26202-7 | LIGHT, MARKER, AIRPORT, SEMIFLUSH, GENERAL SPECIFICATION FOR | A | 6210 | | IS | 31-AUG-87 |
| | AN2547 REV 5 NOT 1 | LIGHT, MARKER, AIRCRAFT OBSTRUCTION[CUST: CR4 AS 99 IS] [REVIEW: GS] | A | 6210 | | IS | 19-SEP-01 |
| | ANSI-C136.20 | ROADWAY LIGHTING EQUIPMENT - FIBER-REINFORCED PLASTIC (FRP) LIGHTING POLES[CUST: YD] | A | 6210 | | YD | 13-NOV-89 |
| | ANSI-C136.21 | ROADWAY LIGHTING - VERTICAL TENONS USED WITH POST-TOP-MOUNTED LUMINAIRES[CUST: YD] | A | 6210 | | YD | 23-DEC-86 |
| | SAE-J760 | LIGHTING UNITS, DIMENSIONAL SPECIFICATIONS FOR GENERAL SERVICE SEALED[CUST: CR4 SA 99] | A | 6210 | | 71 | OCT-94 |
| | UL773 | PHOTOCONTROLS, PLUG-IN, LOCKING TYPE, STANDARD FOR[CUST: CR YD 11] [REVIEW: GS] | A | 6210 | | YD | 10-MAR-92 |
| | UL773A | PHOTOELECTRIC SWITCHES FOR LIGHTING CONTROL, NONINDUSTRIAL[CUST: CR YD 11] [REVIEW: 99 CC] | A | 6210 | | YD | 30-AUG-95 |
| | UL844 | LIGHTING FIXTURES, ELECTRIC, FOR USE IN HAZARDOUS (CLASSIFIED) LOCATIONS[CUST: CR4 YD 99] [REVIEW: 71 GS MB MD MS] | A | 6210 | | YD | 30-AUG-95 |
| | UL924 | EMERGENCY LIGHTING AND POWER EQUIPMENT FOR[CUST: CR4 YD 99] [REVIEW: GS SH] | A | 6210 | | YD | 29-NOV-90 |
| | UL1570 | LIGHTING FIXTURES, FLUORESCENT[CUST: CR4 YD 99] [REVIEW: 84 GS SH] | A | 6210 | | YD | 27-JUL-95 |
| | UL1571 | LIGHTING FIXTURES, INCANDESCENT[CUST: CR4 YD 99] [REVIEW: 84 GS SH] | A | 6210 | | YD | 26-JUL-95 |
| | UL1572 | LIGHTING FIXTURES, HIGH INTENSITY DISCHARGE[CUST: CR4 YD 99] [REVIEW: 71 GS SH] | A | 6210 | | YD | 27-JUL-95 |
| | MIL-L-3976D(1) | LIGHTS, MARKER, CLEARANCE (SERVICE AND BLACKOUT) GENERAL SPECIFICATION FOR[CUST: AT 99] [REVIEW: AS MC MI] | A | 6220 | | IS | 16-JUN-92 |
| | MIL-L-3976/1A | LIGHT EMITTING DIODE (LED), MAKER CLEARANCE-BLACKOUT, 14 AND 28 VOLT[CUST: AT] | A | 6220 | | IS | 16-JUN-92 |
| | MIL-L-3976/2 | LIGHT, MARKER CLEARANCE-BLACKOUT, 24 VOLTS[CUST: 99] [REVIEW: AS MC MI] | A | 6220 | | IS | 16-JUN-92 |
| | MIL-S-4510E NOT 1 | SPOTLIGHT, INCANDESCENT, ROOF-MOUNTED, AUTOMOTIVE[CUST: YD 99 IS] [REVIEW: 71] | A | 6220 | | IS | 18-JAN-90 |
| | MIL-L-6723C SUP 1 | LIGHT, AIRCRAFT, GENERAL SPECIFICATION FOR[CUST: AV AS 11] [REVIEW: 99 AT CR4 GS MC MI] | A | 6220 | | AS | 01-NOV-87 |
| | MIL-L-9965A(1) NOT 1 | LIGHT, WARNING, VEHICULAR, RED, FLASHING[CUST: 99 IS] [REVIEW: 71] | A | 6220 | | IS | 15-MAR-91 |
| | MIL-DTL-13455E | FILTER, LIGHT (FOR BLACKOUT SECURE)[CUST: AT] [REVIEW: CR4 EA GS MI] | A | 6220 | | AT | 28-AUG-98 |
| | MIL-DTL-14465E | LIGHTS, COMPOSITE, 24 VOLTS DIRECT CURRENT (NOMINAL) VEHICULAR[CUST: AT MC] [REVIEW: GS] | A | 6220 | | AT | 12-AUG-98 |
| | MIL-DTL-24560A SUP 1 | LIGHTS AND GLASSWARE FOR NAVIGATION, SIGNAL, AND WARNING, NAVAL SHIPBOARD USE, GENERAL SPECIFICATION FOR[CUST: SH] | A | 6220 | | SH | 05-FEB-99 |
| | MIL-L-24560/1A NOT 3 | LIGHT, AIRCRAFT WARNING, RED, 120 VOLTS, 90 WATTS, SIX LAMPS, SYMBOL 160.1[CUST: SH] | A | 6220 | | SH | 10-MAY-05 |
| | MIL-L-24560/3A NOT 3 | LIGHT, APPROACH (HULL CONTOUR), BLUE, 120 VOLTS, 25 WATTS, ONE LAMP, SYMBOL 164.3[CUST: SH] | A | 6220 | | SH | 10-MAY-05 |
| | MIL-L-24560/4A NOT 2 | LIGHT, SIGNAL, RED, 120 VOLTS, 90 WATTS, SIX LAMPS, SYMBOL 190.1[CUST: SH] | A | 6220 | | SH | 10-MAY-05 |
| | MIL-DTL-24560/5B | LIGHT, YARDARM BLINKER, CLEAR, 120 VOLTS, 180 WATTS, TWELVE LAMPS, SYMBOL 191.2[CUST: SH] | A | 6220 | | SH | 05-FEB-99 |

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| | MIL-L-24560/7A(1) NOT 2 | LIGHT, NAVIGATION, RED AND CLEAR SYMBOL 193.1, RED AND GREEN-SYMBOL 194, 120 VOLTS, 180 WATTS, NINE LAMPS[CUST: SH] | A | 6220 | | SH | 10-MAY-05 |
| | MIL-L-24560/8A(1) NOT 2 | LIGHTS, NAVIGATION, STERN, CLEAR, BLUE AND YELLOW, 120 VOLTS, 50 WATTS, ONE LAMP, SYMBOLS 196.3, 196.4, AND 197.2[CUST: SH] | A | 6220 | | SH | 10-MAY-05 |
| | MIL-L-24560/9B NOT 2 | LIGHTS, NAVIGATION, SIDE, RED AND GREEN, 120 VOLTS, 50 WATTS, ONE LAMP, SYMBOLS 182.2 AND 183.2[CUST: SH] | A | 6220 | | SH | 10-MAY-05 |
| | MIL-L-24560/10B NOT 2 | LIGHT, NAVIGATION, MASTHEAD, CLEAR, 120 VOLTS, 50 WATTS, ONE LAMP, SYMBOL 172.2[CUST: SH] | A | 6220 | | SH | 10-MAY-05 |
| | MIL-DTL-24560/11B | LIGHT, WAKE, WHITE, 120 VOLTS, 50 WATTS, ONE LAMP, SYMBOL 200.2[CUST: SH] | A | 6220 | | SH | 05-FEB-99 |
| | MIL-DTL-24560/12C | LIGHT, NAVIGATION, IDENTIFICATION (SUBMARINE), YELLOW, 120 VOLTS, 500 WATTS, ONE LAMP, SYMBOL 233.1[CUST: SH] | A | 6220 | | SH | 05-FEB-99 |
| | MIL-DTL-24560/13D | LIGHTS, NAVIGATION, SUBMARINE, CLEAR, CLEAR (MASKED), RED AND GREEN, 120 VOLTS, 50 WATTS, ONE LAMP, SYMBOLS 174.4, 174.5, 188.3, AND 189.3[CUST: SH] | A | 6220 | | SH | 05-FEB-99 |
| | MIL-DTL-24560/15C | LIGHT, LENS, FRESNEL, GLOBE, CLASS 3, TRANSPARENT (CLEAR, CLEAR MASKED, RED, GREEN, BLUE AND YELLOW)[CUST: SH] | A | 6220 | | SH | 05-FEB-99 |
| | MIL-L-24560/23 NOT 3 | LIGHT, NAVIGATION, ANCHOR AND BOOM, CLEAR, 120 VOLTS, 50 WATTS, ONE LAMP, SYMBOL 161.4[CUST: SH] | A | 6220 | | SH | 10-MAY-05 |
| | MIL-DTL-24560/27 | LAMPHOLDER ASSEMBLY, MULTILAMP (SIX LAMPS), CANDELABRA SCREW, 125 VOLTS, 450 WATTS[CUST: SH] | A | 6220 | | SH | 05-FEB-99 |
| | MIL-L-25467D | LIGHTING, INTEGRAL, RED, AIRCRAFT INSTRUMENT, GENERAL SPECIFICATION FOR[CUST: AV AS 11] [REVIEW: 99] | A | 6220 | | AS | 12-JUL-77 |
| | MIL-L-25866B(1) NOT 1 | LIGHT, EMERGENCY EXIT, AIRCRAFT LEU-1/A[CUST: 99 IS] [REVIEW: 71 AV GS] | A | 6220 | | IS | 15-MAR-91 |
| | MIL-L-81174A | LIGHTS, LANDING, AIRCRAFT, RETRACTABLE[CUST: AV AS 99] [REVIEW: 71 GS MC] | A | 6220 | | AS | 20-AUG-93 |
| | MIL-L-81174/1B(1) | LIGHT, LANDING, AIRCRAFT, RETRACTABLE (PAR 64, 28 OR 120 VOLT LAMP)[CUST: AV AS 99] [REVIEW: 71 GS] | A | 6220 | | AS | 06-NOV-92 |
| | MIL-L-81174/2B | LIGHT, LANDING, AIRCRAFT, CONTROLLABLE[CUST: AV AS 99] [REVIEW: CG GS MC] | A | 6220 | | AS | 21-SEP-72 |
| | MIL-L-81174/3 | LIGHT, LANDING, AIRCRAFT, RETRACTABLE (PAR 46 LAMP)[CUST: AV AS 99] [REVIEW: CG GS MC] | A | 6220 | | AS | 07-DEC-64 |
| | MIL-L-81174/4A(1) | LIGHT, LANDING, AIRCRAFT, RETRACTABLE[CUST: AV AS 99] [REVIEW: GS] | A | 6220 | | AS | 09-MAR-84 |
| | MIL-L-85314A(2) | LIGHT SYSTEMS, AIRCRAFT, ANTI-COLLISION, STROBE, GENERAL SPECIFICATION FOR[CUST: AV AS 11] | A | 6220 | | AS | 20-MAR-92 |
| | MIL-L-85314/1B | LIGHT SYSTEMS, AIRCRAFT, ANTI-COLLISION, STROBE, DUAL (RED AND WHITE) MODE, FUSELAGE MOUNTED[CUST: AV AS 11] | A | 6220 | | AS | 13-MAR-92 |
| | MIL-L-85314/2A | LIGHT SYSTEM, SUPERSONIC & SMALL SUBSONIC AIRCRAFT, ANTI COLLTSTON, STROBE, RED & WHITE MODE, WING, FUSELAGE, VERTICAL STABILIZER MOUNTED[CUST: AV AS 11] | A | 6220 | | AS | 30-JUN-83 |
| | MIL-L-85314/4A | LIGHT SYSTEMS, SUBSONIC AIRCRAFT, ANTI COLLISION, STROBE, FUSELAGE MOUNTED RED SOURCE & WING TIP MOUNTED WHITE SOURCE[CUST: AV AS 11] | A | 6220 | | AS | 30-JUN-83 |
| | MIL-L-85676(1) | LIGHTING, EMERGENCY EGRESS, SUB-ASSEMBLY[CUST: AS] | A | 6220 | | AS | 28-APR-86 |
| | MIL-L-85762A | LIGHTING, AIRCRAFT, INTERIOR, NIGHT VISION IMAGING SYSTEM (NVIS) COMPATIBLE[CUST: AV AS 11] | A | 6220 | | AS | 26-AUG-88 |
| | MS17245E NOT 1 | LIGHT, COCKPIT, UTILITY[CUST: AV AS 99 IS] [REVIEW: 71] | A | 6220 | | IS | 14-SEP-01 |
| | MS17246B NOT 2 | MOUNTING BASE, COCKPIT UTILITY[CUST: AV AS 99 IS] [REVIEW: 71] | A | 6220 | | IS | 14-SEP-01 |
| | MS23006 NOT 2 | COVER, LIGHT, NAVIGATIONAL AND WARNING, AIRCRAFT[CUST: AS 99 IS] [REVIEW: 71] | A | 6220 | | IS | 12-MAR-02 |
| | MS25219G(1) | LIGHT - NAVIGATIONAL AND WARNING, AIRCRAFT[CUST: AV AS 99 IS] [REVIEW: 71] | A | 6220 | | IS | 03-JUN-02 |
| | MS25318C | LIGHT, APPROACH, 28 VOLT[CUST: AS] [REVIEW: GS] | A | 6220 | | AS | 15-APR-91 |
| | MS25358C NOT 1 | LIGHT, DOME, CABIN-RED AND WHITE[CUST: CR4 AS 99] [REVIEW: AT GS] | A | 6220 | | AS | 31-DEC-87 |
| | MS35420A NOT 1 | LENS, CLEARANCE MARKER LIGHT, BLACKOUT[CUST: MC] [REVIEW: 11 AS] | A | 6220 | | IS | 14-SEP-01 |
| | MS35421A NOT 1 | LENS, CLEARANCE MARKER LIGHT, SERVICE[CUST: MC] [REVIEW: 11 AS] | A | 6220 | | IS | 14-SEP-01 |
| | MS35422C(1) | LAMPHOLDER, LIGHT, MARKER, CLEARANCE[CUST: AT MC 99 IS] [REVIEW: 71 AS CR4] | A | 6220 | | IS | 05-SEP-02 |
| | MS35423B(1) NOT 1 | LIGHT, MARKER, CLEARANCE-SERVICE[CUST: AT MC 99 IS] [REVIEW: 71 AS CR4] | A | 6220 | | IS | 05-SEP-02 |
| | MS51073A NOT 2 | LIGHT, DOME: 24 VOLT DC[CUST: IS] [REVIEW: CR4] | A | 6220 | | IS | 14-SEP-01 |
| | MS51319B NOT 1 | HEADLIGHT, SERVICE, 24-VOLT, WATERPROOF[CUST: AT 99 IS] | A | 6220 | | IS | 14-SEP-01 |
| | MS52125B(1) | COMPOSITE LIGHT, TAIL STOP, TURN AND MARKER[CUST: AT IS] [REVIEW: CR4] | A | 6220 | | IS | 27-NOV-02 |
| | MS52126A NOT 1 | COMPOSITE LIGHT FRONT, TURN, PARK AND MARKER[CUST: AT IS] | A | 6220 | | IS | 19-SEP-01 |
| | MS53023B NOT 1 | HEADLIGHT AND SERVICE, DOUBLE FILAMENT, 24 VOLT, WATERPROOF[CUST: AT MC IS] [REVIEW: CR4] | A | 6220 | | IS | 19-SEP-01 |
| | A-A-52418 | LIGHT, WARNING, VEHICULAR: ROTATING UNIT, 14 AND 28 VOLT DC[CUST: AT YD 99] [REVIEW: 71 CR4 GS MC SH] | A | 6220 | / | AT | 11-JAN-93 |
| | A-A-52421 | ACCESSORY KIT; WARNING DEVICE, DEMOUNTABLE, FOR EMERGENCY VEHICLES[CUST: AT] [REVIEW: CR4] | A | 6220 | / | AT | 11-JAN-93 |
| | A-A-52488 NOT 1 | SPOTLIGHT: 24 VOLT DIRECT CURRENT[CUST: AT MC 99] [REVIEW: 71] | A | 6220 | / | AT | 14-APR-04 |
| | A-A-52498 NOT 1 | FLOODLIGHT, ELECTRIC-24 VOLT[CUST: AT 99] [REVIEW: 71 GS] | A | 6220 | / | AT | 14-APR-04 |
| | A-A-52552 NOT 1 | HEADLIGHT-INFRARED, DOUBLE FILAMENT, 24 VOLT, WATERPROOF[CUST: AT YD 99] [REVIEW: 71 CR GS MC] | A | 6220 | / | AT | 16-APR-04 |
| | A-A-59010 | NAVIGATION LIGHTS[CUST: SH] | A | 6220 | / | SH | 05-FEB-99 |
| | QPL-6484-14 | LIGHT, COCKPIT UTILITY, AIRCRAFT GENERAL SPECIFICATION FOR | A | 6220 | | IS | 19-APR-99 |
| | AN3146 REV A(1) | LIGHT ASSEMBLY - PASSING[CUST: 99 IS] [REVIEW: 71] | A | 6220 | | IS | 30-MAY-02 |
| | AN3147 REV A(1) | LIGHT ASSEMBLY - FIXED LANDING (PAR-46 BULB, FLAT)[CUST: 99 IS] | A | 6220 | | IS | 30-MAY-02 |
| | SAE-AS7788 | PANELS, INFORMATION, INTEGRALLY ILLUMINATED[CUST: AV AS 99] | A | 6220 | | AS | JUL-99 |
| | SAE-AS18276 | LIGHTING, AIRCRAFT INTERIOR, INSTALLATION OF[CUST: AV AS] | A | 6220 | | AS | JUL-99 |
| | SAE-AS25027 | LIGHT ASSEMBLY, COCKPIT, FIXED[CUST: AV AS 99] | A | 6220 | | AS | JUL-99 |
| | SAE-AS25050 | COLORS, AERONAUTICAL LIGHTS AND LIGHTING EQUIPMENT, GENERAL REQUIREMENTS FOR[CUST: AV AS 11] [REVIEW: 99 IS MI] | A | 6220 | | AS | AUG-98 |
| | SAE-AS50571 | LIGHTS, INSTRUMENT, INDIVIDUAL, GENERAL SPECIFICATION FOR[CUST: AV AS 11] | A | 6220 | | AS | APR-99 |
| | SAE-J222 | LAMPS PARKING (FRONT POSITION LAMPS)[CUST: AT IS] | A | 6220 | | IS | DEC-94 |
| | SAE-J564 | HEADLAMP BEAM SWITCHING[CUST: AT IS] | A | 6220 | | IS | 20-OCT-89 |
| | SAE-J565 | HEADLAMP BEAM SWITCHING DEVICES, SEMIAUTOMATIC[CUST: AT IS] | A | 6220 | | IS | JUN 89 |
| | SAE-J575 | EQUIPMENT AND TEST METHODS FOR LIGHTING DEVICES AND COMPONENTS FOR USE ON VEHICLES LESS THAN 2032 MM IN OVERALL WIDTH[CUST: AT YD 99 IS] [REVIEW: 71] | A | 6220 | | IS | SEP-85 |
| | SAE-J578 | COLOR SPECIFICATION[CUST: AT IS] | A | 6220 | | IS | 21-JUN-90 |

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| | SAE-J583 | LAMPS, FRONT FOG[CUST: AT YD 99] | A | 6220 | | AT | OCT-94 |
| | SAE-J585 | LAMPS, TAIL (REAR POSITION LAMPS) FOR USE ON MOTOR VEHICLES LESS THAN 2032 MM IN OVERALL WIDTH[CUST: AT IS] | A | 6220 | | IS | DEC-94 |
| | SAE-J586 | LAMPS, STOP, FOR USE ON MOTOR VEHICLES LESS THAN 2032 MM IN OVERALL WIDTH[CUST: AT IS] | A | 6220 | | IS | SEP-95 |
| | SAE-J588 | LAMPS, TURN SIGNAL, FOR USE ON MOTOR VEHICLES LESS THAN 2032 MM IN OVERALL WIDTH[CUST: AT IS] | A | 6220 | | IS | DEC-94 |
| | SAE-J589 | SWITCH, TURN SIGNAL[CUST: AT IS] | A | 6220 | | IS | 21-JUN-90 |
| | SAE-J592 | LAMPS, SIDEMARKER, FOR USE ON ROAD VEHICLES LESS THAN 2032 MM IN OVERALL WIDTH[CUST: AT IS] | A | 6220 | | IS | AUG-00 |
| | SAE-J593 | LAMPS BACKUP (REVERSING LAMPS)[CUST: AT IS] | A | 6220 | | IS | 20-OCT-89 |
| | SAE-J594 | REFLECTORS, REFLEX[CUST: AT IS] | A | 6220 | | IS | APR-90 |
| | SAE-J595 | FLASHING, DIRECTIONAL, OPTICAL WARNING DEVICES FOR AUTHORIZED EMERGENCY, MAINTENANCE, AND SERVICE VEHICLES[CUST: AT 99 IS] | A | 6220 | | IS | NOV-92 |
| | SAE-J598 | LIGHTING UNITS, SEALED, FOR CONSTRUCTION, INDUSTRIAL, AND FOREST MACHINERY[CUST: CR4 99] [REVIEW: 71 YD] | A | 6220 | | CR4 | MAY-87 |
| | SAE-J845 | DEVICES, 360 DEGREE WARNING, FOR AUTHORIZED EMERGENCY, MAINTENANCE, AND SERVICE VEHICLES[CUST: AT IS] | A | 6220 | | IS | 20-MAR-92 |
| | SAE-J910 | SWITCH, HAZARD WARNING SIGNAL[CUST: AT IS] | A | 6220 | | IS | OCT-88 |
| | SAE-J1029 | MACHINERY, CONSTRUCTION AND INDUSTRIAL, LIGHTING AND MARKING OF[CUST: AV YD 99] | A | 6220 | | YD | MAR-74 |
| | MIL-PRF-32109 | FLOODLIGHT SET, ELECTRIC, PORTABLE[CUST: CR] [REVIEW: GS IS] | A | 6230 | | CR | 16-SEP-02 |
| | MIL-PRF-44259D(1) | LIGHT SET, PORTABLE, FLUORESCENT[CUST: GL 99 IS] [REVIEW: 84] | A | 6230 | | IS | 16-MAR-04 |
| | MIL-L-1130E | LANTERN, ELECTRIC, STORAGE BATTERY, FLOODLIGHTING, HAND CARRIED[CUST: CR4 SH] [REVIEW: AS GS MC OS] | A | 6230 | | SH | 26-JAN-90 |
| | MIL-S-2649B(1) | SEARCHLIGHT, INCANDESCENT, 7-INCH SEALED BEAM LAMP FOR SMALL BOATS[CUST: SH] [REVIEW: GS YD] | A | 6230 | | SH | 12-JUN-86 |
| | MIL-F-5003D(1) | FLOODLIGHT SET, ELECTRIC, TRIPOD-MOUNTED, FOUR 150-WATT PROJECTOR LAMPS[CUST: CR4 IS] [REVIEW: GS MD SM] | A | 6230 | | IS | 29-NOV-94 |
| | MIL-F-7326G(1) | FLASHLIGHTS, PENLIGHT STYLE[CUST: AV AS 99 IS] [REVIEW: GS] | A | 6230 | | IS | 15-MAY-90 |
| | MIL-F-8115D | FLOODLIGHT, INCANDESCENT, EXPLOSION PROOF, TYPE MA-1[CUST: 99 IS] [REVIEW: GS] | A | 6230 | | IS | 14-JUL-89 |
| | MIL-F-16377/15A(1) NOT 1 | FIXTURES, LIGHTING; FLUORESCENT, DETAIL LIGHTING FOR DESKS 8 WATTS, 120 VOLTS, 60 HERTZ, SYMBOL 148.2[CUST: SH] | A | 6230 | | SH | 02-AUG-96 |
| | MIL-F-16377/16A(1) | FIXTURES, LIGHTING; FLUORESCENT, DETAIL LIGHTING FOR DESKS 8 WATTS, 120 VOLTS, 60 HERTZ, SYMBOLS 141.2 AND 150.2[CUST: SH] | A | 6230 | | SH | 02-AUG-96 |
| | MIL-F-16377/17A(1) | FIXTURES, LIGHTING; FLUORESCENT, DETAIL LIGHTING FOR BERTHS 8 WATTS, 120 VOLTS, 60 HERTZ, SYMBOLS 229.1, 231.1 AND 232.1[CUST: SH] | A | 6230 | | SH | 02-AUG-96 |
| | MIL-F-16377/19A(1) | FIXTURES, LIGHTING; FLUORESCENT, DETAIL LIGHTING FOR RADIO OPERATOR'S DESK 8 WATTS, 120 VOLTS, 60 HERTZ, SYMBOLS 270.3 AND 270.4[CUST: SH] | A | 6230 | | SH | 02-AUG-96 |
| | MIL-F-16377/39A NOT 1 | FIXTURE, LIGHT, INCANDESCENT, STREAMER TYPE, DETAIL LIGHTING FOR TOPSIDE SHIP DRESS LIGHTING, WATERTIGHT, 120 VOLTS, 425 WATTS SYMBOL 307[CUST: SH] | A | 6230 | | SH | 22-JUN-89 |
| | MIL-F-16377/43A | FIXTURES, LIGHTING; FILTERS, PLASTIC, ROUNDEL SHAPED FOR LANTERN[CUST: SH] | A | 6230 | | SH | 22-JUN-89 |
| | MIL-F-16377/49A(1) | FIXTURE, LIGHT, EXTENSION, FLUORESCENT, 8-WATT, 115-VOLT, 60 HERTZ, EXPLOSIONPROOF AND WATERTIGHT, DETAIL LIGHTING, SHIPBOARD USE SYMBOL 306.2[CUST: SH] | A | 6230 | | SH | 02-AUG-96 |
| | MIL-F-16377/50A(1) NOT 1 | FIXTURES, LIGHTING; INCANDESCENT, LIGHT, EXTENSION, SMALL BOATS 25 WATTS, 12-28 VOLTS, WATERTIGHT, SYMBOL 302.2[CUST: SH] | A | 6230 | | SH | 02-AUG-96 |
| | MIL-F-16377/52B(1) | FIXTURES, LIGHTING; INCANDESCENT, LIGHT, EXTENSION 100 WATTS, 120 VOLTS, EXPLOSIONPROOF AND WATERTIGHT, SYMBOL 286[CUST: SH] | A | 6230 | | SH | 02-AUG-96 |
| | MIL-DTL-16377/53B | FIXTURES, INCANDESCENT, DETAIL LIGHTING, LANTERN, HAND, PORTABLE AND RELAY WATERTIGHT SYMBOLS 100.2, 101.2, 101.3, 102.2 AND 108[CUST: SH] | A | 6230 | | SH | 25-NOV-96 |
| | MIL-F-16377/54 | FIXTURE, BRACKET, LUG SUPPORTING FOR HAND LANTERNS SYMBOL 2438[CUST: SH] | A | 6230 | | SH | 22-JUN-89 |
| | MIL-F-16377/55 | FIXTURE, BRACKET ASSEMBLY, ADJUSTABLE FOR SUPPORTING HAND LANTERNS, SYMBOL 2432.1[CUST: SH] | A | 6230 | | SH | 22-JUN-89 |
| | MIL-F-16377/56 NOT 2 | FIXTURE, LIGHT, INCANDESCENT, 100-WATT, 120-VOLT, MACHINE TOOL, PORTABLE, FLOATING ADJUSTMENT SYMBOL 266.2[CUST: SH 99] | A | 6230 | | SH | 10-MAY-05 |
| | MIL-F-16377/60A(1) | FIXTURES, LIGHTING; INCANDESCENT, FLOODLIGHTS, 150 WATTS, 120 VOLTS, DRIPPROOF 15 DEG., SYMBOLS 316 AND 317[CUST: SH] | A | 6230 | | SH | 24-JUN-93 |
| | MIL-F-16377/61(1) | FIXTURES, LIGHTING; INCANDESCENT, FLOODLIGHTS 300 WATTS, 120 VOLTS, DRIPPROOF 15 DEGREES, SYMBOL 303.1[CUST: SH] | A | 6230 | | SH | 24-JUN-93 |
| | MIL-F-16377/62 | FIXTURES, LIGHTING; INCANDESCENT FLOODLIGHTS 500 WATTS, 120 VOLTS, WATERTIGHT, SYMBOLS 300 AND 300.1[CUST: SH] | A | 6230 | | SH | 22-JUN-89 |
| | MIL-S-16938C | SEARCHLIGHT, INCANDESCENT, SIGNALING, 8-INCH[CUST: SH IS] [REVIEW: GS YD] | A | 6230 | | IS | 30-JUL-73 |
| | MIL-S-19551B | SEARCHLIGHT, INCANDESCENT LAMP AND MERCURY-XENON VAPOR LAMP, SIGNALING, 12-INCH[CUST: SH] [REVIEW: GS] | A | 6230 | | SH | 30-NOV-77 |
| | MIL-L-19661A(5) | LIGHT, MARKER, PORTABLE, EMERGENCY, AIRFIELD, BATTERY OPERATED, GENERAL SPECIFICATION FOR[CUST: CR4 AS 99] [REVIEW: GS MC] | A | 6230 | | AS | 20-OCT-99 |
| | MIL-F-44434(2) | FLASHLIGHT, LIGHTWEIGHT[CUST: GL IS] [REVIEW: GS] | A | 6230 | | IS | 09-AUG-94 |
| | MIL-L-52190C | LIGHT, MARKER, GROUND OBSTRUCTION, EMERGENCY, ROADWAY AND AIRFIELD[CUST: CR4 IS] [REVIEW: AV GS] | A | 6230 | | IS | 17-MAR-83 |
| | MIL-L-52240C | LANTERNS, ELECTRIC: LIGHT SOURCE, HEAD-MOUNTED, LOW-LEVEL, VISIBLE[CUST: GL 99 IS] [REVIEW: 71 GS] | A | 6230 | | IS | 17-MAR-94 |
| | MIL-M-52288A NOT 1 | MAST MOUNTING, FLOODLIGHT[CUST: CR4 IS] [REVIEW: GS] | A | 6230 | | IS | 03-NOV-92 |
| | MIL-L-52543D(1) | LIGHT, MARKER, GROUND-OBSTRUCTION[CUST: CR4 AS IS] [REVIEW: AV GS YD] | A | 6230 | | IS | 30-OCT-90 |
| | MIL-L-81509(2) | LIGHT, MARKER, DISTRESS, BUOYANT, DROPPABLE[CUST: AS] [REVIEW: GS] | A | 6230 | | AS | 27-JUL-73 |
| | MIL-L-81848 | LIGHT, FLUORESCENT, MAGNIFYING, ADJUSTABLE ARM[CUST: AS] [REVIEW: GS] | A | 6230 | | AS | 28-FEB-72 |
| | MS17287B | LIGHT, STATION MARKING BOX, SP SYM. NO. 285 FOR NIGHT REPLENISHMENT OPERATIONS[CUST: SH] [REVIEW: GS] | A | 6230 | | SH | 15-JUN-88 |
| | MS21998C NOT 1 | FLASHLIGHT, PENLIGHT STYLE[CUST: AV AS 99 IS] [REVIEW: GS] | A | 6230 | | IS | 14-SEP-01 |
| | A-A-50444 | LIGHT, STROBE, LIFE PRESERVER[CUST: CR4 SH] [REVIEW: AS AT AV EA GS MC YD] | A | 6230 | / | SH | 12-AUG-91 |
| | A-A-50815A | LIGHT, DESK HIGH INTENSITY[CUST: MD MS 03] [REVIEW: GS] | A | 6230 | / | MB | 24-MAR-89 |
| | A-A-50843A | FLASHLIGHT, PATIENT, EXAMINING, DISPOSABLE[CUST: MD MS 03] [REVIEW: GS] | A | 6230 | / | MB | 31-MAR-86 |
| | A-A-51314 | LIGHT, BED, HOSPITAL[CUST: MD MS 03] [REVIEW: GS] | A | 6230 | / | MB | 26-DEC-85 |

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| | A-A-52614 NOT 1 | LIGHT, MARKER, DIRECTIONAL, FLASHING[CUST: AT AS 99 GS] [REVIEW: 71 AV CE MC YD] | A | 6230 | / | AT | 19-APR-04 |
| | A-A-55447 NOT 1 | FLASHLIGHT, MANUALLY OPERATED MINI-GENERATOR[CUST: CR4 AS 99 IS] [REVIEW: 71 GS YD] | A | 6230 | / | IS | 27-MAY-05 |
| | A-A-59176A | MARKER LIGHT, PERSONAL DISTRESS[CUST: CR4 AS 99 IS] [REVIEW: SH YD] | A | 6230 | / | IS | 07-JUL-04 |
| | A-A-59206 NOT 1 | PROBE LIGHT KIT, INSPECTION[CUST: CR4 OS 99 IS] [REVIEW: AS GS MC] | A | 6230 | / | IS | 11-JUN-03 |
| | A-A-59208 NOT 1 | LIGHTS, POWER TOOL[CUST: SH 99 IS] [REVIEW: 71 84 GS] | A | 6230 | / | IS | 11-JUN-03 |
| | A-A-59413 NOT 1 | FLOODLIGHT, ELECTRIC, WEATHERPROOF[CUST: CR4 YD 99 IS] [REVIEW: 71 GS] | A | 6230 | / | IS | 30-MAR-05 |
| | A-A-59482 NOT 1 | LANTERN, ELECTRIC, HAND, SAFETY[CUST: CG 99 IS] [REVIEW: GS] | A | 6230 | / | IS | 08-DEC-04 |
| | A-A-59573 | LIGHT, EXTENSION- (PORTABLE, FLUORESCENT, HAZARDOUS LOCATION USE)[CUST: 99] | A | 6230 | / | 84 | 05-APR-04 |
| | A-A-59575 | LIGHT UNIT, PORTABLE, (HAZARDOUS LOCATION USE, FOR INSIDE PAINT SPRAY BOOTH)[CUST: 99] | A | 6230 | / | 84 | 19-APR-04 |
| | A-A-60006 NOT 1 | LIGHT, EXTENSION, ELECTRICAL[CUST: MI YD 99] [REVIEW: 71 GL GS MC] | A | 6230 | / | IS | 16-JAN-03 |
| | W-L-00200C(2) | LANTERN, ELECTRIC [REVIEW: GS] | A | 6230 | % | FSS | 08-SEP-71 |
| | W-L-00311B(2) | LIGHT, DESK, INCANDESCENT, FLEXIBLE COLUMN | A | 6230 | # | FSS | 13-NOV-73 |
| | W-L-314/1 | LIGHT, HOUSEHOLD DRESSER, TYPE VIII | A | 6230 | # | FSS | 06-MAY-80 |
| | W-L-314/2 | LIGHT, HOUSEHOLD, DRESSING TABLE, TYPE IX | A | 6230 | # | FSS | 06-MAY-80 |
| | W-L-314/3 | LIGHT, HOUSEHOLD, LARGE FLOOR, TYPE XIII | A | 6230 | # | FSS | 06-MAY-80 |
| | W-L-314/5 | LIGHT, HOUSEHOLD, TALL TABLE, TYPE XVI | A | 6230 | # | FSS | 06-MAY-80 |
| | W-L-314/6 | LIGHT, HOUSEHOLD, EXTRA TALL TABLE, TYPE XVII | A | 6230 | # | FSS | 06-MAY-80 |
| | W-L-314/7 | LIGHT, HOUSEHOLD, JUNIOR FLOOR, TYPE XVIII | A | 6230 | # | FSS | 06-MAY-80 |
| | W-L-314/8 | LIGHT, HOUSEHOLD, SWING ARM FLOOR, TYPE XIX | A | 6230 | # | FSS | 06-MAY-80 |
| | W-L-314/9 | LIGHT, HOUSEHOLD, SMALL TABLE, (STUDY) TYPE XX | A | 6230 | # | FSS | 06-MAY-80 |
| | W-L-314/10 | LIGHT, HOUSEHOLD, SMALL TABLE, SWING ARM (STUDY), TYPE XXI | A | 6230 | # | FSS | 06-MAY-80 |
| | QPL-W-L-215-1 | LANTERN, ELECTRIC HEAD | A | 6230 | # | FSS | 13-NOV-58 |
| | QPL-W-F-421-5 NOT 1 | FLASHLIGHT, ELECTRIC, HAND | A | 6230 | # | FSS | 09-DEC-65 |
| | ASTM-F1014 | FLASHLIGHTS ON VESSELS[CUST: CR4 SH 99 IS] [REVIEW: GS] | A | 6230 | | IS | 15-AUG-92 |
| | SAE-AS7768 | LIGHT, DESK, AIRCRAFT[CUST: AS 99] [REVIEW: GS IS] | A | 6230 | | AS | AUG-98 |
| | SAE-AS7768/1 | LIGHT, DESK, AIRCRAFT[CUST: AS] [REVIEW: GS IS] | A | 6230 | | AS | AUG-98 |
| | UL153 | ELECTRIC LAMPS, PORTABLE[CUST: GL AS 99] [REVIEW: GS] | A | 6230 | | MB | 24-MAY-94 |
| | UL298 | LAMPS, PORTABLE ELECTRIC HAND[CUST: CR4 YD 99] [REVIEW: 71 GS MC MI] | A | 6230 | | YD | 21-NOV-91 |
| | UL781 | ELECTRIC LIGHTING UNITS PORTABLE FOR USE IN HAZARDOUS (CLASSIFIED) LOCATIONS[CUST: CR4 SH 99] [REVIEW: GS] | A | 6230 | | SH | 28-JUL-93 |
| | UL783 | ELECTRONIC FLASHLIGHTS AND LANTERNS FOR USE IN HAZARDOUS (CLASSIFIED) LOCATIONS[CUST: 99] [REVIEW: CG CR GS] | A | 6230 | | IS | 28-JUL-93 |
| | UL1196 | FLOATING WATERLIGHTS[CUST: SH 99] [REVIEW: 71 CG GS] | A | 6230 | | SH | 29-OCT-98 |
| | MIL-DTL-6363H SUP 1 | LAMPS, INCANDESCENT, AIRCRAFT SERVICE, GENERAL SPECIFICATION FOR[CUST: AV AS 99] [REVIEW: 11 71 GS SH] | A | 6240 | | AS | 30-SEP-97 |
| | MIL-DTL-6363/1C | LAMPS, INCANDESCENT, AIRCRAFT USE, SINGLE CONTACT BAYONET CANDELABRA BASE, REFLECTOR TYPE[CUST: AV AS 99] [REVIEW: 11 71 GS MC SH] | A | 6240 | | AS | 30-SEP-97 |
| | MIL-DTL-6363/2C | LAMPS, INCANDESCENT, AIRCRAFT USE, SINGLE CONTACT BAYONET CANDELABRA BASE, REFLECTOR TYPE[CUST: AV AS 99] [REVIEW: 11 GS MC SH] | A | 6240 | | AS | 30-SEP-97 |
| | MIL-DTL-6363/3D | LAMPS, INCANDESCENT, AIRCRAFT USE, SINGLE CONTACT BAYONET CANDELABRA BASE, REFLECTOR TYPE[CUST: AV AS 99] [REVIEW: 11 71 GS MC SH] | A | 6240 | | AS | 30-SEP-97 |
| | MIL-DTL-6363/4A | LAMPS, INCANDESCENT, AIRCRAFT SERVICE, SUBMINIATURE UNBASED WIRE TERMINALS, INTEGRAL LIGHTING T-3/4 BULB[CUST: AV AS 99] [REVIEW: 11 71 GS MC SH] | A | 6240 | | AS | 30-SEP-97 |
| | MIL-DTL-6363/5A | LAMPS, INCANDESCENT, AIRCRAFT SERVICE, SUBMINIATURE UNBASED WIRE TERMINALS, INTEGRAL LIGHTING T-1 BULB[CUST: AV AS 99] [REVIEW: 11 71 GS MC SH] | A | 6240 | | AS | 30-SEP-97 |
| | MIL-DTL-6363/6A | LAMPS, INCANDESCENT, AIRCRAFT SERVICE, SINGLE CONTACT SUBMIDGET FLANGED BASE T-1 BULB[CUST: AV AS 99] [REVIEW: 11 71 GS MC SH] | A | 6240 | | AS | 30-SEP-97 |
| | MIL-DTL-6363/7A | LAMPS, INCANDESCENT, AIRCRAFT SERVICE, SUBMINIATURE KNURLED SCREW BASE, T-1-1/4 BULB[CUST: AV AS 99] [REVIEW: 11 71 GS MC SH] | A | 6240 | | AS | 30-SEP-97 |
| | MIL-DTL-6363/8A | LAMPS, INCANDESCENT, AIRCRAFT SERVICE, SINGLE CONTACT MIDGET FLANGED BASE T-1-3/4 BULB[CUST: AV AS 99] [REVIEW: 11 71 GS MC SH] | A | 6240 | | AS | 30-SEP-97 |
| | MIL-DTL-6363/9A | LAMPS, INCANDESCENT, AIRCRAFT SERVICE, SINGLE CONTACT MINIATURE BAYONET BASE, T-3-1/4 BULB[CUST: AV AS 99] [REVIEW: 11 71 GS MC SH] | A | 6240 | | AS | 30-SEP-97 |
| | MIL-DTL-6363/10A | LAMPS, INCANDESCENT, AIRCRAFT SERVICE, SINGLE CONTACT BAYONET CANDELABRA BASE, G-5 BULB[CUST: AV AS 99] [REVIEW: 11 71 GS MC SH] | A | 6240 | | AS | 30-SEP-97 |
| | MIL-DTL-6363/11A | LAMPS, INCANDESCENT, AIRCRAFT SERVICE, SINGLE CONTACT BAYONET CANDELABRA BASE, G-6 BULB[CUST: AV AS 99] [REVIEW: 11 71 GS MC SH] | A | 6240 | | AS | 30-SEP-97 |
| | MIL-DTL-6363/12A | LAMPS, INCANDESCENT, AIRCRAFT SERVICE, SINGLE CONTACT BAYONET CANDELABRA BASE, S-8 BULB[CUST: AV AS 99] [REVIEW: 11 71 GS MC SH] | A | 6240 | | AS | 30-SEP-97 |
| | MIL-DTL-6363/13A | LAMPS, INCANDESCENT, AIRCRAFT SERVICE, SINGLE CONTACT, BAYONET CANDELABRA BASE, S-11 BULB[CUST: AV AS 99] [REVIEW: 11 71 GS MC SH] | A | 6240 | | AS | 30-SEP-97 |
| | MIL-DTL-6363/14A | LAMPS, INCANDESCENT, AIRCRAFT SERVICE, SINGLE CONTACT MINIATURE BAYONET BASE, T-4-1/2 BULB[CUST: AV AS 99] [REVIEW: 11 71 GS MC SH] | A | 6240 | | AS | 30-SEP-97 |
| | MIL-L-15098D(2) SUP 1 | LAMP, GLOW GENERAL SPECIFICATION FOR[CUST: CR SH 99 IS] [REVIEW: 71 AR AS CG CR4 MC MI] | A | 6240 | | IS | 26-FEB-91 |
| | MIL-L-15098/1B NOT 2 | LAMP, GLOW, INDICATOR, TYPES A9A-T, C2A-T AND A2A-T[CUST: CR SH 99 IS] [REVIEW: AS CR4 MC MI OS] | A | 6240 | | IS | 20-SEP-01 |
| | MIL-L-15098/2B NOT 2 | LAMP, GLOW, CIRCUIT CONTROL, TYPES 5AC, 5AG-A, 5AH, RT2-32-1A, AND 5AJ[CUST: CR SH 99 IS] [REVIEW: 11 AR AS CG CR4 MC MI] | A | 6240 | | IS | 20-SEP-01 |
| | MIL-L-15098/3A NOT 2 | LAMP, GLOW, INDICATOR, TYPES W1A AND R2A[CUST: CR SH 99 IS] [REVIEW: CR4 EC MI] | A | 6240 | | IS | 20-SEP-01 |
| | MIL-L-15098/4B NOT 2 | LAMP, GLOW, INDICATOR, TYPE J5A[CUST: CR SH 99 IS] [REVIEW: 11 AR AS CG CR4 MC MI] | A | 6240 | | IS | 20-SEP-01 |
| | MIL-L-15098/5A NOT 2 | LAMP, GLOW, INDICATOR, TYPES J2A AND B7A[CUST: CR SH 99 IS] [REVIEW: AS CG CR4 EC MC MI OS] | A | 6240 | | IS | 20-SEP-01 |
| | MIL-L-15098/6B NOT 2 | LAMP, GLOW, INDICATOR, TYPES J3A AND B9A[CUST: CR SH 99 IS] [REVIEW: 11 AR AS CG CR4 MC MI] | A | 6240 | | IS | 20-SEP-01 |
| | MIL-L-15098/7B NOT 2 | LAMP, GLOW, INDICATOR, TYPE B5A[CUST: CR SH 99 IS] [REVIEW: 11 AR AS CG CR4 MC MI OS] | A | 6240 | | IS | 20-SEP-01 |
| | MIL-L-15098/8B NOT 2 | LAMP, GLOW, INDICATOR, TYPE L5A[CUST: CR SH 99 IS] [REVIEW: 11 AR AS CG CR4 MC MI] | A | 6240 | | IS | 20-SEP-01 |
| | MIL-L-15098/9B NOT 2 | LAMP, GLOW, INDICATOR, TYPE R9A[CUST: CR SH 99 IS] [REVIEW: 11 AR AS CG CR4 MC MI] | A | 6240 | | IS | 20-SEP-01 |

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| | MIL-L-15098/10C NOT 2 | LAMP, GLOW, INDICATOR, TYPES B1A, B1AR, B2A AND B2AR[CUST: CR SH 99 IS] [REVIEW: 11 AR AS CG CR4 MC MI] | A | 6240 | | IS | 20-SEP-01 |
| | MIL-L-15098/11B NOT 2 | LAMP, GLOW, INDICATOR, TYPES C7A, C9A, A1G, AND A1H[CUST: CR SH 99 IS] [REVIEW: 11 AR AS CG CR4 MI] | A | 6240 | | IS | 20-SEP-01 |
| | MIL-L-15098/12B NOT 2 | LAMP, GLOW, INDICATOR, TYPE R1A[CUST: CR SH 11 IS] [REVIEW: AR AS CG CR4 MC MI] | A | 6240 | | IS | 20-SEP-01 |
| | MS15534A NOT 1 | LAMP, INCANDESCENT, T-7, CANDELABRA SCREW[CUST: SH IS] | A | 6240 | | IS | 14-SEP-01 |
| | MS15535K NOT 1 | LAMPS, INCANDESCENT, SEALED BEAM, PAR-56, SCREW TERMINAL BASE[CUST: CR4 SH 99 IS] [REVIEW: 11 AT MC SA] | A | 6240 | | IS | 14-SEP-01 |
| | MS16563B NOT 1 | LAMP, INCANDESCENT, R-30 MEDIUM SCREW[CUST: SH IS] | A | 6240 | | IS | 14-SEP-01 |
| | MS18235C NOT 1 | LAMP, CARTRIDGE, SHORT CYLINDRICAL, PLUG-1N, INCANDESCENT, PLASTIC (FLAT LENS TYPE)[CUST: CR 99 IS] [REVIEW: 11 AR AS AV CR4 MC SH] | A | 6240 | | IS | 14-SEP-01 |
| | MS18236C NOT 1 | LAMP, CARTRIDGE, STOVEPIPE, PLUG IN, NEON, PLASTIC (CURVED LENS TYPE)[CUST: CR 99 IS] [REVIEW: 11 AR AS MC SH] | A | 6240 | | IS | 14-SEP-01 |
| | MS18237C NOT 1 | LAMP, CARTRIDGE, LONG CYLINDRICAL, PLUG-IN, NEON, PLASTIC (FLAT LENS TYPE)[CUST: CR 99 IS] [REVIEW: 11 AR AS MC SH] | A | 6240 | | IS | 14-SEP-01 |
| | MS18238C NOT 1 | LAMP, CARTRIDGE, SHORT CYLINDRICAL, PLUG-IN, INCANDESCENT, GLASS (FLAT TYPE)[CUST: CR 99 IS] [REVIEW: 11 AR AS MC SH] | A | 6240 | | IS | 14-SEP-01 |
| | MS24513F NOT 1 | LAMP, INCANDESCENT, SINGLE CONTACT BAYONET INDEXING CANDELABRA, GG-12B1 BULB[CUST: AV AS 99 IS] [REVIEW: 71 CR] | A | 6240 | | IS | 14-SEP-01 |
| | MS28933 NOT 2 | LAMP, INCANDESCENT - T-20 BULB, MEDIUM BIPOST BASE[CUST: AS 99 IS] | A | 6240 | | IS | 12-MAR-02 |
| | MS51608A NOT 1 | LAMP, INCANDESCENT, T-1 1/4 SPECIAL SCREW BASE (956)[CUST: AR IS] | A | 6240 | | IS | 14-SEP-01 |
| | A-A-1577 | LAMP, INCANDESCENT, 150 WATT, FLOODLIGHT, 150PAR/FL | A | 6240 | # | FSS | 19-FEB-81 |
| | A-A-1578 | LAMP, INCANDESCENT, 150 WATT, SPOTLIGHT, 150 PAR/SP | A | 6240 | # | FSS | 18-FEB-81 |
| | A-A-1579 | LAMP, FLUORESCENT, F40LW/RS ENERGY SAVING | A | 6240 | # | FSS | 20-FEB-81 |
| | A-A-1584 | LAMP, INCANDESCENT, TRADE NO. 60A/D | A | 6240 | # | FSS | 19-FEB-81 |
| | A-A-1740 | LAMP, PHOTO, PROJECTION | A | 6240 | # | FSS | 31-DEC-81 |
| | A-A-1743 | LAMP, PHOTO, PROJECTION, DYS/DYV/BHC | A | 6240 | # | FSS | 31-DEC-81 |
| | A-A-1744 | LAMP, PHOTO, PROJECTION, MOVIE | A | 6240 | # | FSS | 24-NOV-81 |
| | A-A-1756 | LAMP, PHOTO, PROJECTION | A | 6240 | # | FSS | 31-DEC-81 |
| | A-A-1757 | LAMP, SODIUM (HIGH PRESSURE) | A | 6240 | # | FSS | 31-DEC-81 |
| | A-A-1758 | LAMP, METAL HALIDE (250 WATTS) | A | 6240 | # | FSS | 31-DEC-81 |
| | A-A-1759 | LAMP, METAL HALIDE (400 WATTS) | A | 6240 | # | FSS | 31-DEC-81 |
| | A-A-1760 | LAMP, METAL HALIDE (1000 WATTS) | A | 6240 | # | FSS | 31-DEC-81 |
| | A-A-1761 NOT 1 | LAMP, METAL HALIDE (175 WATTS)[CUST: IS] [REVIEW: 99] | A | 6240 | / | IS | 19-SEP-03 |
| | A-A-1762 | LAMP, MERCURY VAPOR (SAFTY) | A | 6240 | # | FSS | 31-DEC-81 |
| | A-A-1763 | LAMP SODIUM (HIGH PRESSURE, REPLACEMENT) | A | 6240 | # | FSS | 31-DEC-81 |
| | A-A-1764 | LAMP, METAL HALID (1,500 WATTS) | A | 6240 | # | FSS | 31-DEC-81 |
| | A-A-1765 | LAMP, MERCURY VAPOR | A | 6240 | # | FSS | 31-DEC-81 |
| | A-A-1841 | LAMP, FLUORESCENT (F8T5/D) | A | 6240 | # | FSS | 12-JUN-81 |
| | A-A-1842 | LAMP, FLUORESCENT (F8T5/CW) | A | 6240 | # | FSS | 12-JUN-81 |
| | A-A-1844A | LAMP, FLUORESCENT (F15T8/WW) | A | 6240 | # | FSS | 29-AUG-84 |
| | A-A-1845A | LAMP, FLUORESCENT (F15T8/D) | A | 6240 | # | FSS | 29-AUG-84 |
| | A-A-1846A | LAMP, FLUORESCENT (F15T8/CW) | A | 6240 | # | FSS | 29-AUG-84 |
| | A-A-1847A | LAMP, FLUORESCENT (FC12T10/CW/RS OR FC12T9/CW/RS) | A | 6240 | # | FSS | 29-AUG-84 |
| | A-A-1850A | LAMP, FLUORESCENT (F40W) | A | 6240 | # | FSS | 29-AUG-84 |
| | A-A-1856A | LAMP, FLUORESCENT (F40CW ENERGY SAVING) | A | 6240 | # | FSS | 20-AUG-84 |
| | A-A-1857A | LAMP, FLUORESCENT (F40W ENERGY SAVING) | A | 6240 | # | FSS | 20-AUG-84 |
| | A-A-1858A | LAMP, FLUORESCENT (F40WW ENERGY SAVING) | A | 6240 | # | FSS | 17-AUG-84 |
| | A-A-1864A | LAMP, FLUORESCENT (F96T12/CW/HO ENERGY SAVING) | A | 6240 | # | FSS | 05-SEP-84 |
| | A-A-1966 | LAMP, INCANDESCENT (3 WAY) | A | 6240 | # | FSS | 12-JAN-82 |
| | A-A-1967 | LAMPS, HALOGEN (TUBULAR Q500T3/CL) | A | 6240 | # | FSS | 12-FEB-82 |
| | A-A-1968 | LAMP, HALOGEN (TUBULAR Q150T4/CL) | A | 6240 | # | FSS | 23-FEB-81 |
| | A-A-1969 | LAMP, INCANDESENT (SEALED BEAM) | A | 6240 | # | FSS | 23-FEB-82 |
| | A-A-1970 | LAMP, HALOGEN (TUBULAR Q1500T3/CL) | A | 6240 | # | FSS | 23-FEB-82 |
| | A-A-1971 | LAMP, INCANDESCENT (6.6A/T10/IP) | A | 6240 | # | FSS | 23-FEB-82 |
| | A-A-1972 | LAMP, INCANDESCENT (50/50P25/28) | A | 6240 | # | FSS | 23-FEB-82 |
| | A-A-1984 | LAMP, FLUORESCENT (F30T12/CW/RS, ENERGY SAVING) | A | 6240 | # | FSS | 11-JAN-82 |
| | A-A-1986 | LAMP, FLUORESCENT (F96T12/CW/1500, VERY HIGH OUTPUT, ENERGY SAVING) | A | 6240 | # | FSS | 11-JAN-82 |
| | A-A-1987 | LAMP, FLUORESCENT (F96T12/LW/1500, VERY HIGH OUTPUT, ENERGY SAVING) | A | 6240 | # | FSS | 11-JAN-82 |
| | A-A-2042 | LAMP, INCANDESCENT (SEALED BEAM,TRADE NO. 4546) | A | 6240 | # | FSS | 31-AUG-82 |
| | A-A-2043 | LAMP, INCANDESCENT (SEALED BEAM, TRADE NO.4554) | A | 6240 | # | FSS | 10-DEC-82 |
| | A-A-2044 | LAMP, INCANDESCENT (SEALED BEAM, TRADE NO. 4860) | A | 6240 | # | FSS | 10-DEC-82 |
| | A-A-2046 | LAMP, INCANDESCANT (SEALED BEAM, TRADE NO. 4811) | A | 6240 | # | FSS | 10-DEC-82 |
| | A-A-2048 | LAMP, TUNGSTEN-HALOGEN (SEALED BEAM, TRADE NO. Q4559) | A | 6240 | # | FSS | 31-AUG-82 |
| | A-A-2059 | LAMP, PHOTOGRAPHIC (TRADE NO. ELC) | A | 6240 | # | FSS | 31-AUG-82 |
| | A-A-2060 | LAMP, PHOTOGRAPHIC (TRADE NO. FCS) | A | 6240 | # | FSS | 31-AUG-82 |
| | A-A-2061 | LAMP, PHOTO (TRADE NO.DCA) | A | 6240 | # | FSS | 10-DEC-82 |
| | A-A-2062 | LAMP, PHOTO (TRADE NO.BVE | A | 6240 | # | FSS | 10-DEC-82 |
| | A-A-2065 | LAMP, INCANDESCENT (TRADE NO. 100A/RS/TF, 100A21/RS/SL OR 100A21/RS/VS/STCII | A | 6240 | # | FSS | 10-DEC-82 |
| | A-A-2066 | LAMP INCANDESCANT (TRADE NO. 300PAR56/2SP) | A | 6240 | # | FSS | 31-AUG-82 |

| Last Action | DOCUMENT NUMBER | DOCUMENT TITLE | Distribution | FSC/Area | MCA | Prep. Acty | Date |
|---|---|---|---|---|---|---|---|
| | A-A-2067 | LAMP, INCANDESCENT (TUNGSTEN-HALOGEN, TRADE NO. Q100T3/6CL | A | 6240 | # | FSS | 10-DEC-82 |
| | A-A-2068 | LAMP, INCANDESCANT (TRADE NO. 110R30/FL/RS) | A | 6240 | # | FSS | 31-AUG-82 |
| | A-A-2069 | LAMP, INCANDESCENT (TRADE NO. Q6.6A/PAR64/3P) | A | 6240 | # | FSS | 10-DEC-82 |
| | A-A-2070 | LAMP, INCANDESCANT (TRADE NO. 50/50T12) | A | 6240 | # | FSS | 31-AUG-82 |
| | A-A-2071 | LAMP, INCANDESCENT (TRADE NO. 6.6A/T14P) | A | 6240 | # | FSS | 10-DEC-82 |
| | A-A-2136 | LAMP, INCANDESCENT (MINIATURE, TRADE NO. 1157A) | A | 6240 | # | FSS | 06-AUG-83 |
| | A-A-2137 | LAMP, INCANDESCENT (MINIATURE, TRADE NO. 1228) | A | 6240 | # | FSS | 06-AUG-83 |
| | A-A-2139 | LAMP, INCANDESCENT (MINIATURE, TRADE NO. 1813R) | A | 6240 | # | FSS | 06-AUG-83 |
| | A-A-2140 | LAMP, INCANDESCENT (MINIATURE, TRADE NO. 1142) | A | 6240 | # | FSS | 06-AUG-83 |
| | A-A-2141 | LAMP, INCANDESCENT (SEALED BEAM, TRADE NO. 4570) | A | 6240 | # | FSS | 06-AUG-83 |
| | A-A-2142 | LAMP, INCANDESCENT (SEALED BEAM, TRADE NO. 4596) | A | 6240 | # | FSS | 06-AUG-83 |
| | A-A-2144 | LAMP, INCANDESCENT (SEALED BEAM, TRADE NO. 4652) | A | 6240 | # | FSS | 06-AUG-83 |
| | A-A-2145 | LAMP, INCANDESCENT (SEALED BEAM, TRADE NO. 6052 | A | 6240 | # | FSS | 06-AUG-83 |
| | A-A-2146 | LAMP, INCANDESCENT (TUNGSTEN-HALOGEN, Q1500T3/CL) | A | 6240 | # | FSS | 06-AUG-83 |
| | A-A-2149 | LAMP, FLUORESCENT (TRADE NO. F15T8/PL/AQ) | A | 6240 | # | FSS | 06-AUG-83 |
| | A-A-2152 | LAMP, FLUORESCENT (TRADE NO. F14T8/D) | A | 6240 | # | FSS | 06-AUG-83 |
| | A-A-2153 | LAMP, INCANDESCENT (SEALED BEAM, TRADE NO. 4551 | A | 6240 | # | FSS | 06-AUG-83 |
| | A-A-2161 | LAMP, INCANDESCENT (SEALED BEAM, TRADE NO. 4581) | A | 6240 | # | FSS | 06-AUG-83 |
| | A-A-50439 NOT 1 | LAMP, INCANDESCENT, T-3-1/4, MINIATURE SCREW BASE[CUST: CR4 SH 99 IS] [REVIEW: 71] | A | 6240 | / | IS | 25-MAY-05 |
| | A-A-50440 NOT 1 | LAMP, INCANDESCENT, T-5, PREFOCUSING, DOUBLE CONTACT[CUST: CR4 SH 99 IS] [REVIEW: 71] | A | 6240 | / | IS | 25-MAY-05 |
| | A-A-50441 NOT 1 | LAMP, INCANDESCENT, T-12, MEDIUM SCREW, 3 CONTACT[CUST: CR4 SH 99 IS] [REVIEW: 71] | A | 6240 | / | IS | 25-MAY-05 |
| | A-A-50442 NOT 1 | LAMP, INCANDESCENT, T-8, CANDELABRA SCREW[CUST: CR4 SH 99 IS] [REVIEW: 71] | A | 6240 | / | IS | 25-MAY-05 |
| | A-A-50443 NOT 1 | LAMP, INCANDESCENT, T-8, BAYONET CANDELABRA, DOUBLE CONTACT[CUST: CR4 SH 99 IS] [REVIEW: 71] | A | 6240 | / | IS | 25-MAY-05 |
| | A-A-50445 NOT 1 | LAMP, INCANDESCENT, G-8, MINIATURE SCREW[CUST: CR4 SH 99 IS] [REVIEW: 71] | A | 6240 | / | IS | 25-MAY-05 |
| | A-A-50446 NOT 1 | LAMP, INCANDESCENT, S-6, CANDELABRA SCREW[CUST: CR4 SH 99 IS] [REVIEW: 71] | A | 6240 | / | IS | 25-MAY-05 |
| | A-A-50447 NOT 1 | LAMP, INCANDESCENT, T-4, CANDELABRA SCREW[CUST: CR4 SH 99 IS] [REVIEW: 71] | A | 6240 | / | IS | 25-MAY-05 |
| | A-A-50448 NOT 1 | LAMP, INCANDESCENT, G-16-1/2, BAYONET CANDELABRA, DOUBLE CONTACT[CUST: CR4 SH 99 IS] [REVIEW: 71] | A | 6240 | / | IS | 25-MAY-05 |
| | A-A-50449 NOT 1 | LAMP, INCANDESCENT, A-19, MEDIUM SCREW[CUST: CR4 SH 99 IS] [REVIEW: 71] | A | 6240 | / | IS | 25-MAY-05 |
| | A-A-50450 NOT 1 | LAMP, INCANDESCENT, T-12, MEDIUM PREFOCUSING, SINGLE CONTACT[CUST: CR4 SH 99 IS] [REVIEW: 71] | A | 6240 | / | IS | 25-MAY-05 |
| | A-A-50451 NOT 1 | LAMP, INCANDESCENT, RP-11, BAYONET CANDELABRA, DOUBLE CONTACT[CUST: CR4 SH 99 IS] [REVIEW: 71] | A | 6240 | / | IS | 25-MAY-05 |
| | A-A-50452 NOT 1 | LAMP, INCANDESCENT, S-6, BAYONET CANDELABRA, DOUBLE CONTACT[CUST: CR4 SH 99 IS] [REVIEW: 71] | A | 6240 | / | IS | 25-MAY-05 |
| | A-A-50453 NOT 1 | LAMP, INCANDESCENT, G-8 BULB, DOUBLE CONTACT, BAYONET CANDELABRA BASE[CUST: CR4 SH 99 IS] [REVIEW: 71] | A | 6240 | / | IS | 25-MAY-05 |
| | A-A-50454 NOT 1 | LAMP, INCANDESCENT, G-6, BAYONET CANDELABRA, DOUBLE CONTACT[CUST: CR4 SH 99 IS] [REVIEW: 71] | A | 6240 | / | IS | 25-MAY-05 |
| | A-A-50588 NOT 1 | LAMP, INCANDESCENT, T-3-1/4, MINIATURE BAYONET, SINGLE CONTACT[CUST: CR4 SH 99 IS] [REVIEW: 71] | A | 6240 | / | IS | 26-MAY-05 |
| | A-A-50589 NOT 1 | LAMP, INCANDESCENT, G-4-1/2, MINIATURE BAYONET, SINGLE CONTACT[CUST: CR4 SH 99 IS] [REVIEW: 71] | A | 6240 | / | IS | 26-MAY-05 |
| | A-A-50590 NOT 1 | LAMP, INCANDESCENT, G-3-1/2, MINIATURE BAYONET, SINGLE CONTACT[CUST: CR4 SH 99 IS] [REVIEW: 71] | A | 6240 | / | IS | 26-MAY-05 |
| | A-A-50591 NOT 1 | LAMP, INCANDESCENT, T-7, CANDELABRA SCREW[CUST: CR4 SH 99 IS] [REVIEW: 71] | A | 6240 | / | IS | 27-MAY-05 |
| | A-A-50592 NOT 1 | LAMP, INCANDESCENT, S-11, CANDELABRA SCREW[CUST: CR4 SH 99 IS] [REVIEW: 71] | A | 6240 | / | IS | 27-MAY-05 |
| | A-A-50593 NOT 1 | LAMP, INCANDESCENT, T-2, TELEPHONE SLIDE, TUNGSTEN FILAMENT, CLEAR FINISH[CUST: CR4 SH 99 IS] [REVIEW: 71] | A | 6240 | / | IS | 27-MAY-05 |
| | A-A-50594 NOT 1 | LAMP, INCANDESCENT, C-7, BAYONET, DOUBLE CONTACT[CUST: CR4 SH 99 IS] [REVIEW: 71] | A | 6240 | / | IS | 27-MAY-05 |
| | A-A-50595 NOT 1 | LAMP, INCANDESCENT, PAR-36, SCREW TERMINAL[CUST: CR4 SH 99 IS] [REVIEW: 71] | A | 6240 | / | IS | 27-MAY-05 |
| | A-A-50596 NOT 1 | LAMP, FLUORESCENT, T-12, HIGH OUTPUT-HIGH TEMPERATURE, BASE RECESSED, DOUBLE CONTACT[CUST: CR4 SH 99 IS] [REVIEW: 71] | A | 6240 | / | IS | 27-MAY-05 |
| | A-A-50597 NOT 1 | LAMP, FLUORESCENT, T-12, PREHEAT, COOL WHITE, MEDIUM BIPIN[CUST: CR4 SH 99 IS] [REVIEW: 71] | A | 6240 | / | IS | 27-MAY-05 |
| | A-A-50600 NOT 1 | LAMPS, INCANDESCENT, G-9, BAYONET CANDELABRA, DOUBLE CONTACT[CUST: CR4 SH 99 IS] [REVIEW: 71] | A | 6240 | / | IS | 27-MAY-05 |
| | A-A-51677 | LAMP, INCANDESCENT[CUST: MD MS 03] | A | 6240 | / | MB | 22-SEP-86 |
| | A-A-51733A | BAND, ALLERGY IDENTIFICATION[CUST: MS 03] | A | 6240 | / | MB | 31-MAR-87 |
| | A-A-51773 | LAMP, INCANDESCENT[CUST: MD MS 03] | A | 6240 | / | MB | 20-MAR-87 |
| | A-A-52400 | HEADLAMP, SEALED BEAM, 12 VOLT (TRADE NO. 6015)[CUST: AT 99 IS] [REVIEW: 71] | A | 6240 | / | IS | 17-JUL-92 |
| | A-A-52409 | LAMPS, INCANDESCENT-SEALED BEAM[CUST: AT YD 99 IS] [REVIEW: 11 71 SH] | A | 6240 | / | IS | 03-NOV-92 |
| | A-A-52463B | LAMP BULBS, INCANDESCENT, MINIATURE, SINGLE AND DOUBLE CONTACT, BAYONET CANDELABRA BASE[CUST: AT SH 99] [REVIEW: 71 AS AV CR GS MI YD] | A | 6240 | / | AT | 28-JUN-96 |
| | A-A-54624 | LAMP, INCANDESCENT[CUST: MD MS 03] | A | 6240 | / | MB | 17-APR-92 |
| | A-A-55002 | LAMP, FLUORESCENT, F40/T12(COLOR)/RS[CUST: CR4 AS 99] | A | 6240 | / | AS | 10-SEP-90 |
| | A-A-55003 | LAMP, FLUORESCENT, F96T12/(COLOR)/IS, ENERGY SAVING[CUST: CR4 AS 99] | A | 6240 | / | AS | 10-SEP-90 |
| | A-A-55004 | LAMP, FLUORESCENT, F96/T12/(COLOR)/IS[CUST: CR4 AS 99] | A | 6240 | / | AS | 10-SEP-90 |
| | A-A-55005 | LAMP, FLUORESCENT, F20/T12/(COLOR)[CUST: CR4 AS 99] | A | 6240 | / | AS | 10-SEP-90 |
| | W-L-101H SUP 1 | LAMP, INCANDESCENT (ELECTRIC, LARGE TUNGSTEN-FILAMENT) (GENERAL SPECIFICATION)[CUST: SH 11] [REVIEW: GS YD] | A | 6240 | * | SH | 06-DEC-77 |
| | W-L-101/1A | LAMP, INCANDESCENT 100 WATT, 120 VOLTS A-19 BULB, INSIDE FROSTED, MEDIUM SCREW BASE [REVIEW: GS] | A | 6240 | % | FSS | 17-NOV-77 |

| Last Action | DOCUMENT NUMBER | DOCUMENT TITLE | Distribution | FSC/Area | MCA | Prep. Acty | Date |
|---|---|---|---|---|---|---|---|
| | W-L-101/2A | LAMP, INCANDESCENT 100 WATT, 125 VOLTS, A-19 BULB INSIDE FROSTED MEDIUM SCREW BASE [REVIEW: GS] | A | 6240 | % | FSS | 17-NOV-77 |
| | W-L-101/3A | LAMP, INCANDESCENT 100 WATT, 130 VOLTS, A-19 BULB, INSIDE FROSTED MEDIUM SCREW BASE [REVIEW: GS] | A | 6240 | % | FSS | 17-NOV-77 |
| | W-L-101/4A | LAMP, INCADESCENT 60 WATT, 120 VOLTS, A-19 BULB, INSIDE FROSTED MEDIUM SCREW BASE [REVIEW: GS] | A | 6240 | % | FSS | 17-NOV-77 |
| | W-L-101/5A | LAMP, INCANDESCENT 60 WATT, 125 VOLTS, A-19 BULB, INSIDE FROSTED MEDIUM SCREW BASE [REVIEW: GS] | A | 6240 | % | FSS | 17-NOV-77 |
| | W-L-101/6A | LAMP, INCANDESCENT 60 WATT, 130 VOLTS, A-19 BULB, INSIDE FROSTED MEDIUM SCREW BASE [REVIEW: GS] | A | 6240 | % | FSS | 18-NOV-77 |
| | W-L-101/7A | LAMP, INCANDESCENT 75 WATT, 120 VOLTS, A-19 BULB INSIDE FROSTED MEDIUM SCREW BASE [REVIEW: GS] | A | 6240 | % | FSS | 18-NOV-77 |
| | W-L-101/8A | LAMP, INCANDESCENT 75 WATT, 125 VOLTS, A-19 BULB INSIDE FROSTED MEDIUM SCREW BASE [REVIEW: GS] | A | 6240 | % | FSS | 18-NOV-77 |
| | W-L-101/9A | LAMP, INCANDESCENT 75 WATT, 130 VOLTS, A-19 BULB, INSIDE FROSTED MEDIUM SCREW BASE [REVIEW: GS] | A | 6240 | % | FSS | 18-NOV-77 |
| | W-L-101/10A | LAMP, INCADESCENT 150 WATT, 120 VOLTS, A-23 BULB INSIDE FROSTED MEDIUM SCREW BASE [REVIEW: GS] | A | 6240 | % | FSS | 18-NOV-77 |
| | W-L-101/11A | LAMP, INCANDESCENT 150 WATT, 125 VOLTS, A-23 BULB, INSIDE FROSTED MEDIUM SCREW BASE [REVIEW: GS] | A | 6240 | % | FSS | 18-NOV-77 |
| | W-L-101/12A | LAMP, INCANDESCENT 150 WATT, 130 VOLTS, A-23 BULB, INSIDE FROSTED MEDIUM SCREW BASE [REVIEW: GS] | A | 6240 | % | FSS | 18-NOV-77 |
| | W-L-101/13B | LAMP, INCANDESCENT 100 WATT, 120 VOLTS, A-21 BULB, INSIDE FROSTED MEDIUM SCREW BASE [REVIEW: GS] | A | 6240 | % | FSS | 18-NOV-77 |
| | W-L-101/14B | LAMP, INCANDESCENT 100 WATT, 125 VOLTS, A-21 BULB INSIDE FROSTED MEDIUM SCREW BASE [REVIEW: GS] | A | 6240 | % | FSS | 18-NOV-77 |
| | W-L-101/15B | LAMP, INCANDESCENT 100 WATT, 130 VOLTS, A-21 BULB, INSIDE FROSTED MEDIUM SCREW BASE [REVIEW: GS] | A | 6240 | % | FSS | 18-NOV-77 |
| | W-L-101/16A | LAMP, INCANDESCENT 200 WATT, 120 VOLTS, A-23 BULB INSIDE FROSTED MEDIUM SCREW BASE [REVIEW: GS] | A | 6240 | % | FSS | 18-NOV-77 |
| | W-L-101/17A | LAMP, INCANDESCENT 200 WATT, 125 VOLTS, A-23 BULB INSIDE FROSTED MEDIUM SCREW BASE [REVIEW: GS] | A | 6240 | % | FSS | 18-NOV-77 |
| | W-L-101/18A | LAMP, INCANDESCENT 200 WATT, 130 VOLTS, A-23 BULB INSIDE FROSTED MEDIUM SCREW BASE [REVIEW: GS] | A | 6240 | % | FSS | 18-NOV-77 |
| | W-L-101/19A | LAMP, INCANDESCENT 300 WATT, 120 VOLTS, PS-35 BULB INSIDE FROSTED MOGUL SCREW BASE [REVIEW: GS] | A | 6240 | % | FSS | 18-NOV-77 |
| | W-L-101/20A | LAMP, INCANDESCENT 300 WATT, 125 VOLTS, PS-35 BULB, INSIDE FROSTED MOGUL SCREW BASE [REVIEW: GS] | A | 6240 | % | FSS | 18-NOV-77 |
| | W-L-101/21A | LAMP, INCADESCENT, 300 WATT, 130 VOLTS PS-35 BULB INSIDE FROSTED MOGUL SCREW BASE [REVIEW: GS] | A | 6240 | % | FSS | 18-NOV-77 |
| | W-L-101/22B | LAMP, INCANDESCENT 40 WATT, 120 VOLTS, A-19 BULB INSIDE FROSTED MEDIUM SCREW BASE [REVIEW: GS] | A | 6240 | % | FSS | 18-NOV-77 |
| | W-L-101/23 | LAMP INCANDESCENT 40 WATT, 125 VOLTS, A-19 BULB INSIDE FROSTED, MEDIUM SCREW BASE | A | 6240 | # | FSS | 15-JAN-69 |
| | W-L-101/24B | LAMP, INCANDESCENT 40 WATT, 130 VOLTS, A-19 BULB INSIDE FROSTED MEDIUM SCREW BASE [REVIEW: GS] | A | 6240 | % | FSS | 18-NOV-77 |
| | W-L-101/25B | LAMP, INCANDESCENT 200 WATT, 120 VOLTS, PS-30 BULB INSIDE FROSTED MEDIUM SCREW BASE | A | 6240 | # | FSS | 18-NOV-77 |
| | W-L-101/26B | LAMP, INCANDESCENT 200 WATT, 125 VOLTS, PS-30 BULB INSIDE FROSTED MEDIUM SCREW BASE | A | 6240 | # | FSS | 18-NOV-77 |
| | W-L-101/27B | LAMP, INCANDESCENT 200 WATT, 130 VOLTS, PS-30 BULB INSIDE FROSTED MEDIUM SCREW BASE | A | 6240 | # | FSS | 18-NOV-77 |
| | W-L-101/28A | LAMP, INCANDESCENT 150 WATT, 120 VOLTS, PS-25 BULB, INSIDE FROSTED MEDIUM SCREW BASE | A | 6240 | # | FSS | 18-NOV-77 |
| | W-L-101/29A | LAMP, INCANDESCENT 150 WATT, 125 VOLTS, PS-25 BULB INSIDE FROSTED MEDIUM SCREW BASE | A | 6240 | # | FSS | 18-NOV-77 |
| | W-L-101/30A | LAMP, INCANDESCENT 150 WATT, 130 VOLTS, PS-25 BULB INSIDE FROSTED MEDIUM SCREW BASE | A | 6240 | # | FSS | 18-NOV-77 |
| | W-L-101/31B | LAMP, INCANDESCENT 25 WATT, 120 VOLTS, A-19 BULB INSIDE FROSTED MEDIUM SCREW BASE | A | 6240 | # | FSS | 18-NOV-77 |
| | W-L-101/33B | LAMP, INCANDESCENT 25 WATT, 130 VOLTS, A-19 BULB INSIDE FROSTED MEDIUM SCREW BASE | A | 6240 | # | FSS | 18-NOV-77 |
| | W-L-101/34A | LAMP, INCANDESCENT 1000 WATT, 120 VOLTS, PS-52 BULB CLEAR MOGUL SCREW BASE | A | 6240 | # | FSS | 18-NOV-77 |
| | W-L-101/35A | LAMP, INCANDESCENT 1000 WATT, 125 VOLTS, PS-52 BULB CLEAR MOGUL SCREW BASE | A | 6240 | # | FSS | 18-NOV-77 |
| | W-L-101/36A | LAMP, INCANDESCENT 500 WATT, 120 VOLTS, PS-40 BULB CLEAR MOGUL SCREW BASE | A | 6240 | # | FSS | 01-DEC-77 |
| | W-L-101/37B | LAMP, INCANDESCENT 15 WATT, 120 VOLTS, A-15 BULB INSIDE FROSTED MEDIUM SCREW BASE | A | 6240 | # | FSS | 18-NOV-77 |
| | W-L-101/38B | LAMP, INCANDESCENT 15 WATT, 130 VOLTS, A-15 BULB INSIDE FROSTED MEDIUM SCREW BASE | A | 6240 | # | FSS | 18-NOV-77 |
| | W-L-101/39A | LAMP, INCANDESCENT 750 WATT, 120 VOLTS, PS-52 BULB, CLEAR MOGUL SCREW BASE [REVIEW: GS] | A | 6240 | % | FSS | 18-NOV-77 |
| | W-L-101/40A | LAMP, INCANDESCENT 750 WATT, 125 VOLTS, PS-52 BULB CLEAR MOGUL SCREW BASE [REVIEW: GS] | A | 6240 | % | FSS | 18-NOV-77 |
| | W-L-101/41A | LAMP, INCANDESCENT 750 WATT, 120 VOLTS, PS-52 BULB INSIDE FROSTED MOGUL SCREW BASE | A | 6240 | # | FSS | 18-NOV-77 |
| | W-L-101/42A | LAMP, INCANDESCENT 300 WATT, 120 VOLTS, PS-30 BULB INSIDE FROSTED MEDIUM SCREW BASE | A | 6240 | # | FSS | 18-NOV-77 |
| | W-L-101/43A | LAMP, INCANDESCENT 300 WATT, 125 VOLTS, PS-30 BULB INSIDE FROSTED MEDIUM SCREW BASE | A | 6240 | # | FSS | 18-NOV-77 |
| | W-L-101/44A | LAMP, INCANDESCENT 300 WATT, 130 VOLTS, PS-30 BULB INSIDE FROSTED MEDIUM SCREW BASE [REVIEW: GS] | A | 6240 | % | FSS | 18-NOV-77 |
| | W-L-101/45A | LAMP, INCANDESCENT 1500 WATT, 120 VOLTS, PS-52 BULB INSIDE FROSTED MOGUL SCREW BASE | A | 6240 | # | FSS | 18-NOV-77 |
| | W-L-101/46A | LAMP, INCANDESCENT 1500 WATT, 120 VOLTS, PS-52 BULB CLEAR MOGUL SCREW BASE | A | 6240 | # | FSS | 21-NOV-77 |
| | W-L-101/47A | LAMP, INCANDESCENT 1500 WATT, 125 VOLTS, PS-52 BULB CLEAR MOGUL SCREW BASE | A | 6240 | # | FSS | 21-NOV-77 |
| | W-L-101/48A | LAMP, INCANDESCENT 200 WATT, 120 VOLTS, A-23 BULB CLEAR MEDIUM SCREW BASE | A | 6240 | # | FSS | 21-NOV-77 |
| | W-L-101/49A | LAMP, INCANDESCENT 200 WATT, 130 VOLTS, A-23 BULB CLEAR MEDIUM SCREW BASE | A | 6240 | # | FSS | 21-NOV-77 |
| | W-L-101/50A | LAMP, INCANDESCENT 1000 WATT, 120 VOLTS, PS-52 BULB INSIDE FROSTED MOGUL SCREW BASE | A | 6240 | # | FSS | 21-NOV-77 |
| | W-L-101/51A | LAMP, INCANDESCENT 500 WATT, 120 VOLTS, PS-35 BULB CLEAR MOGUL SCREW BASE | A | 6240 | # | FSS | 21-NOV-77 |
| | W-L-101/52A | LAMP, INCANDESCENT 150 WATT, 120 VOLTS, A-23 BULB CLEAR MEDIUM SCREW BASE | A | 6240 | # | FSS | 21-NOV-77 |
| | W-L-101/53A | LAMP, INCANDESCENT 50 WATT, 120 VOLTS, A-19 BULB INSIDE FROSTED MEDIUM SCREW BASE | A | 6240 | # | FSS | 21-NOV-77 |
| | W-L-101/54A | LAMP, INCANDESCENT 50 WATT, 130 VOLTS, A-19 BULB INSIDE FROSTED MEDIUM SCREW BASE | A | 6240 | # | FSS | 21-NOV-77 |
| | W-L-101/56A | LAMP, INCANDESCENT 500 WATT, 120 VOLTS, PS-35 BULB INSIDE FROSTED MOGUL SCREW BASE | A | 6240 | # | FSS | 21-NOV-77 |
| | W-L-101/57A | LAMP, INCANDESCENT 150 WATT, 120 VOLTS, PS-25 BULB INSIDE FROSTED MEDIUM SCREW BASE | A | 6240 | # | FSS | 21-NOV-77 |

| Last Action | DOCUMENT NUMBER | DOCUMENT TITLE | Distribution | FSC/Area | MCA | Prep. Acty | Date |
|---|---|---|---|---|---|---|---|
| | W-L-101/58A | LAMP, INCANDESCENT 200 WATT, 120 VOLTS, PS-25 BULB INSIDE FROSTED MEDIUM SCREW BASE, EXTENDED SERVICE | A | 6240 | # | FSS | 21-NOV-77 |
| | W-L-101/59A | LAMP, INCANDESCENT 200 WATT, 120 VOLTS, PS-25 BULB CLEAR MEDIUM SCREW BASE,EXTENDED SERVICE | A | 6240 | # | FSS | 21-NOV-77 |
| | W-L-101/60A | LAMP, INCANDESCENT 60 WATT, 125 VOLTS, A-19 BULB INSIDE FROSTED MEDIUM SCREW BASE, EXTENDED SERVICE | A | 6240 | # | FSS | 21-NOV-77 |
| | W-L-101/61A | LAMP, INCANDESCENT 60 WATT, 120 VOLTS, A-19 BULB INSIDE FROSTED MEDIUM SCREW BASE, EXTENDED SERVICE | A | 6240 | # | FSS | 21-NOV-77 |
| | W-L-101/62A | LAMP, INCANDESCENT 60 WATT, 130 VOLTS, A-19 BULB INSIDE FROSTED MEDIUM SCREW BASE, EXTENDED SERVICE | A | 6240 | # | FSS | 21-NOV-77 |
| | W-L-101/63A | LAMP, INCANDESCENT 1000 WATT, 120 VOLTS, PS-52 BULB CLEAR MOGUL SCREW BASE, EXTENDED SERVICE | A | 6240 | # | FSS | 21-NOV-77 |
| | W-L-101/64A | LAMP, INCANDESCENT 1000 WATT, 120 VOLTS, A-19 BULB INSIDE FROSTED MEDIUM SCREW BASE, EXTENDED SERVICE | A | 6240 | # | FSS | 21-NOV-77 |
| | W-L-101/65A | LAMP, INCANDESCENT 150 WATT, 125 VOLTS, A-23 BULB INSIDE FROSTED MEDIUM SCREW BASE, EXTENDED SERVICE | A | 6240 | # | FSS | 21-NOV-77 |
| | W-L-101/66A | LAMP, INCANDESCENT 150 WATT, 130 VOLTS, A-23 BULB INSIDE FROSTED MEDIUM SCREW BASE, EXTENDED SERVICE | A | 6240 | # | FSS | 21-NOV-77 |
| | W-L-101/67A | LAMP, INCANDESCENT 300 WATT, 120 VOLTS, PS-30 BULB INSIDE FROSTED MEDIUM SCREW BASE, EXTENDED SERVICE | A | 6240 | # | FSS | 21-NOV-77 |
| | W-L-101/68A | LAMP, INCANDESCENT 40 WATT, 120 VOLTS, A-19 BULB INSIDE FROSTED MEDIUM SCREW BASE, EXTENDED SERVICE | A | 6240 | # | FSS | 21-NOV-77 |
| | W-L-101/69A | LAMP, INCANDESCENT 40 WATT, 130 VOLTS, A-19 BULB INSIDE FROSTED MEDIUM SCREW BASE, EXTENDED SERVICE | A | 6240 | # | FSS | 21-NOV-77 |
| | W-L-101/72A | LAMP, INCANDESCENT 500 WATT, 120 VOLTS, PS-40 BULB CLEAR MOGUL SCREW BASE, EXTENDED SERVICE | A | 6240 | # | FSS | 18-NOV-77 |
| | W-L-101/73A | LAMP, INCANDESCENT 750 WATT, 130 VOLTS, PS-52 BULB CLEAR MOGUL SCREW BASE, EXTENDED SERVICE | A | 6240 | # | FSS | 18-NOV-77 |
| | W-L-101/74A | LAMP, INCANDESCENT 300 WATT, 120 VOLTS, PS-35 BULB INSIDE FROSTED MOGUL SCREW BASE, EXTENDED SERVICE | A | 6240 | # | FSS | 18-NOV-77 |
| | W-L-101/75A | LAMP, INCANDESCENT 300 WATT, 130 VOLTS, PS-35 BULB INSIDE FROSTED MOGUL SCREW BASE, EXTENDED SERVICE | A | 6240 | # | FSS | 18-NOV-77 |
| | W-L-101/76A | LAMP, INCANDESCENT 100 WATT, 115 VOLTS, A-21 BULB INSIDE FROSTED MEDIUM SCREW BASE, ROUGH SERVICE | A | 6240 | # | FSS | 18-NOV-77 |
| | W-L-101/77A | LAMP, INCANDESCENT 100 WATT, 120 VOLTS, A-21 BULB INSIDE FROSTED MEDIUM SCREW BASE, ROUGH SERVICE | A | 6240 | # | FSS | 18-NOV-77 |
| | W-L-101/78A | LAMP, INCANDESCENT 100 WATT, 125 VOLTS, A-21 BULB INSIDE COATED MEDIUM SCREW BASE, ROUGH SERVICE | A | 6240 | # | FSS | 18-NOV-77 |
| | W-L-101/79A | LAMP, INCANDESCENT 50 WATT, 115 VOLTS, A-19 BULB INSIDE FROSTED MEDIUM SCREW BASE, ROUGH SERVICE | A | 6240 | # | FSS | 18-NOV-77 |
| | W-L-101/80A | LAMP, INCANDESCENT 50 WATT, 120 VOLTS, A-19 BULB INSIDE FROSTED MEDIUM SCREW BASE, ROUGH SERVICE | A | 6240 | # | FSS | 18-NOV-77 |
| | W-L-101/81A | LAMP, INCANDESCENT 150 WATT, 120 VOLTS, A-23 BULB INSIDE FROSTED MEDIUM SCREW BASE, ROUGH SERVICE | A | 6240 | # | FSS | 18-NOV-77 |
| | W-L-101/83A | LAMP, INCANDESCENT 200 WATT, 120 VOLTS, PS-30 BULB CLEAR MEDIUM SCREW BASE, ROUGH SERVICE | A | 6240 | # | FSS | 18-NOV-77 |
| | W-L-101/84A | LAMP, INCANDESCENT 200 WATT, 120 VOLTS, PS-30 BULB INSIDE FROSTED MEDIUM SCREW BASE, ROUGH SERVICE | A | 6240 | # | FSS | 18-NOV-77 |
| | W-L-101/85A | LAMP, INCANDESCENT 75 WATT, 120 VOLTS, A-21 BULB INSIDE FROSTED MEDIUM SCREW BASE, ROUGH SERVICE | A | 6240 | # | FSS | 18-NOV-77 |
| | W-L-101/86C NOT 1 | LAMP, INCANDESCENT 6 WATT, 120 VOLTS, S-6 BULB, CLEAR, CANDELABRA BASE [REVIEW: GS] | A | 6240 | % | FSS | 10-JUN-81 |
| | W-L-101/87C | LAMP, INCANDESCENT 6 WATT, 130 VOLTS, S-6 BULB CLEAR CANDELABRA BASE [REVIEW: GS] | A | 6240 | % | FSS | 10-JUN-81 |
| | W-L-101/88C | LAMP, INCANDESCENT 6-WATT, 145 VOLTS, S-6 BULB CLEAR CANDELABRA BASE [REVIEW: GS] | A | 6240 | % | FSS | 10-JUN-81 |
| | W-L-101/89C | LAMP, INCANDESCENT 6 WATT, 155 VOLTS, S-6 BULB CLEAR, CANDELABRA BASE [REVIEW: GS] | A | 6240 | % | FSS | 10-JUN-81 |
| | W-L-101/90A | LAMP, INCANDESCENT 10 WATT, 230 VOLTS, S-6 BULB CLEAR, CANDELABRA BASE | A | 6240 | # | FSS | 21-NOV-77 |
| | W-L-101/91A | LAMP, INCANDESCENT 10 WATT, 250 VOLTS, S-6 BULB CLEAR, CANDELABRA BASE | A | 6240 | # | FSS | 21-NOV-77 |
| | W-L-101/92B | LAMP, INCANDESCENT 3 WATT, 120 VOLTS, S-6 BULB CLEAR, CANDELABRA BASE | A | 6240 | # | FSS | 21-NOV-77 |
| | W-L-101/94A | LAMP, INCANDESCENT 25 WATT, 120 VOLTS, T-10 BULB INSIDE FROSTED MEDIUM SCREW BASE | A | 6240 | # | FSS | 21-NOV-77 |
| | W-L-101/95B | LAMP, INCANDESCENT 6 WATT, 120 VOLTS, T- 4 1/2 BULB CLEAR, CANDELABRA BASE | A | 6240 | # | FSS | 21-NOV-77 |
| | W-L-101/98A | LAMP, INCANDESCENT 10 WATT, 120 VOLTS, S-14 BULB INSIDE FROSTED MEDIUM SCREW BASE | A | 6240 | # | FSS | 21-NOV-77 |
| | W-L-101/99A | LAMP, INCANDESCENT 25 WATT, 120 VOLTS, T-6 1/2 BULB CLEAR INTERMEDIATESCREW BASE | A | 6240 | # | FSS | 21-NOV-77 |
| | W-L-101/100A | LAMP, INCANDESCENT 40 WATT, 120 VOLTS, T-8 BULB CLEAR MEDIUM SCREW BASE | A | 6240 | # | FSS | 21-NOV-77 |
| | W-L-101/101A | LAMP, INCANDESCENT 100 WATT, 130 VOLTS, A-19 BULB INSIDE FROSTED MEDIUM SCREW BASE, EXTENDED SERVICE | A | 6240 | # | FSS | 21-NOV-77 |
| | W-L-101/102A | LAMP, INCANDESCENT 100 WATT, 120 VOLTS, A-21 BULB INSIDE FROSTED MEDIUM SCREW BASE, EXTENDED SERVICE | A | 6240 | # | FSS | 21-NOV-77 |
| | W-L-101/103A | LAMP, INCANDESCENT 100 WATT, 130 VOLTS, A-21 BULB INSIDE FROSTED MEDIUM SCREW BASE, EXTENDED SERVICE | A | 6240 | # | FSS | 21-NOV-77 |
| | W-L-101/104A | LAMP, INCANDESCENT 150 WATT, 120 VOLTS, A-21 BULB INSIDE FROSTED MEDIUM SCREW BASE | A | 6240 | # | FSS | 21-NOV-77 |
| | W-L-101/105A | LAMP, INCANDESCENT 150 WATT, 125 VOLTS, A-21 BULB INSIDE FROSTED MEDIUM SCREW BASE | A | 6240 | # | FSS | 21-NOV-77 |
| | W-L-101/106A | LAMP, INCANDESCENT 150 WATT, 130 VOLTS, A-21 BULB INSIDE FROSTED MEDIUM SCREW BASE | A | 6240 | # | FSS | 21-NOV-77 |
| | W-L-101/107A | LAMP, INCANDESCENT 150 WATT, 115 VOLTS, PS-25 BULB INSIDE FROSTED MEDIUM SCREW BASE, ROUGH SERVICE | A | 6240 | # | FSS | 21-NOV-77 |
| | W-L-101/108A | LAMP, INCANDESCENT 150 WATT, 130 VOLTS, PS-25 BULB INSIDE FROSTED MEDIUM SCREW BASE, EXTENDED SERVICE | A | 6240 | # | FSS | 21-NOV-77 |
| | W-L-101/109A | LAMP, INCANDESCENT 200 WATT, 130 VOLTS, PS-30 BULB CLEAR MEDIUM SCREW BASE | A | 6240 | # | FSS | 21-NOV-77 |
| | W-L-101/110A | LAMP, INCANDESCENT 300 WATT, 120 VOLTS, PS-35 BULB CLEAR MOGUL SCREW BASE | A | 6240 | # | FSS | 21-NOV-77 |
| | W-L-101/111A | LAMP, INCANDESCENT 300 WATT, 125 VOLTS, PS-35 BULB CLEAR MOGUL SCREW BASE | A | 6240 | # | FSS | 21-NOV-77 |
| | W-L-101/112A | LAMP, INCANDESCENT 300 WATT, 130 VOLTS, PS-35 BULB CLEAR MOGUL SCREW BASE [REVIEW: GS] | A | 6240 | % | FSS | 21-NOV-77 |
| | W-L-101/113A | LAMP, INCANDESCENT 300 WATT, 120 VOLTS, PS-35 BULB CLEAR MOGUL SCREW BASE, ROUGH SERVICE | A | 6240 | # | FSS | 21-NOV-77 |
| | W-L-101/114A | LAMP, INCANDESCENT 500 WATT, 130 VOLTS, PS-35 BULB INSIDE FROSTED MOGUL SCREW BASE | A | 6240 | # | FSS | 21-NOV-77 |
| | W-L-101/115A | LAMP, INCANDESCENT 500 WATT, 120 VOLTS, PS-40 BULB INSIDE FROSTED MOGUL SCREW BASE | A | 6240 | # | FSS | 22-NOV-77 |

| Last Action | DOCUMENT NUMBER | DOCUMENT TITLE | Distribution | FSC/Area | MCA | Prep. Acty | Date |
|---|---|---|---|---|---|---|---|
| | W-L-101/116A | LAMP, INCANDESCENT 75 WATT, 130 VOLTS, PS-52 BULB CLEAR MOGUL SCREW BASE [REVIEW: GS] | A | 6240 | % | FSS | 22-NOV-77 |
| | W-L-101/117A | LAMP, INCANDESCENT 750 WATT, 120 VOLTS, PS-52 BULB CLEAR MOGUL SCREW BASE, EXTENDED SERVICE | A | 6240 | # | FSS | 22-NOV-77 |
| | W-L-101/118A | LAMP, INCANDESCENT 150 WATT, 120 VOLTS, PS-52 BULB CLEAR MOGUL SCREW BASE, EXTENDED SERVICE | A | 6240 | # | FSS | 22-NOV-77 |
| | W-L-101/119A | LAMP, INCANDESCENT TRADE NO. 40 A/W, 40 WATT, 120 VOLTS, A-19 BULB INSIDE COATED (SOFT WHITE) MEDIUM SCREW BASE | A | 6240 | # | FSS | 11-NOV-77 |
| | W-L-101/120A | LAMP, INCANDESCENT TRADE NO. 60 A/W, 60 WATT, 120 VOLTS, A-19 BULB INSIDE COATED (SOFT WHITE) MEDIUM SCREW BASE | A | 6240 | # | FSS | 11-NOV-77 |
| | W-L-101/121A | LAMP, INCANDESCENT TRADE NO. 75 A/W, 75 WATT, 120 VOLTS, A-19 BULB INSIDE COATED (SOFT WHITE), MEDIUM SCREW BASE | A | 6240 | # | FSS | 11-NOV-77 |
| | W-L-101/122A | LAMP, INCANDESCENT TRADE NO. 100 A/W, 100 WATT, 120 VOLTS, A-19 BULB INSIDE COATED (SOFT WHITE), MEDIUM SCREW BASE | A | 6240 | # | FSS | 11-NOV-77 |
| | W-L-101/123B | LAMP, INCANDESCENT TRADE NO. 100 A/W, 100 WATT, 125 VOLTS, A-19 BULB INSIDE COATED (SOFT WHITE), MEDIUM SCREW BASE | A | 6240 | # | FSS | 01-DEC-77 |
| | W-L-101/124A | LAMP, INCANDESCENT TRADE NO. 200A/99, 200 WATT, 130 VOLTS, PS-25 BULB, INSIDE FROSTED, MEDIUM SCREW BASE, EXTENDED SERVICE | A | 6240 | # | FSS | 22-NOV-77 |
| | W-L-101/125A | LAMP, INCANDESCENT TRADE NO. 300/RS, 300 WATT, 120 VOLTS, PS-35 BULB CLEAR MOGUL SCREW BASE, ROUGH SERVICE | A | 6240 | # | FSS | 22-NOV-77 |
| | W-L-101/126A | LAMP, INCANDESCENT TRADE NO. 150 A/W, 150 WATT, 120 VOLTS, A-21 BULB INSIDE COATED (SOFT WHITE), MEDIUM SCREW BASE | A | 6240 | # | FSS | 11-NOV-77 |
| | W-L-101/127A | LAMP, INCANDESCENT TRADE NO. 200A25, 200 WATT, 120 VOLTS, PS25 BULB INSIDE FROSTED, MEDIUM SCREW BASE | A | 6240 | # | FSS | 24-NOV-77 |
| | W-L-101/128A | LAMP, INCANDESCENT TRADE NO. 200A25, 200 WATT, 130 VOLTS, PS-25 BULB INSIDE FROSTED, MEDIUM SCREW BASE | A | 6240 | # | FSS | 22-NOV-77 |
| | W-L-101/129A | LAMP, INCANDESCENT TRADE NO. 200A25, 200 WATT, 120 VOLTS, PS-25 BULB CLEAR, MEDIUM SCREW BASE | A | 6240 | # | FSS | 22-NOV-77 |
| | W-L-101/130 | LAMP, INCANDESCENT TRADE NO. 6S6DC, 6 WATT, 120 VOLT, S-6 BULB, CLEAR, DOUBLE CONTACT BAYONET BASE [REVIEW: GS] | A | 6240 | % | FSS | 21-JAN-81 |
| | W-L-116A(3) | LAMP, ELECTRIC INCANDESCENT MINIATURE, TUNGSTEN FILAMENT | A | 6240 | # | FSS | 23-JUN-64 |
| | W-L-00116D | LAMP, FLUORESCENT | A | 6240 | # | FSS | 26-MAY-76 |
| | W-L-00116/1B | LAMP FLUORESCENT TRADE NO. F6T5/CW, PREHEAT, 6WATT, T-5 BULB COOL WHITE, MINIATURE BIPIN BASE | A | 6240 | # | FSS | 26-MAY-76 |
| | W-L-00116/3C | LAMP FLUORESCENT TRADE NO. F8T5/CW, PREHEAT, 8 WATT, T-5 BULB COOL WHITE, MINIATURE BIPIN BASE | A | 6240 | # | FSS | 26-MAY-76 |
| | W-L-00116/5A | LAMP FLUORESCENT TRADE NO. F30T8/CW, PREHEAT, 30 WATT, T-8 BULB COOL WHITE, MEDIUM BIPIN BASE | A | 6240 | # | FSS | 26-MAY-76 |
| | W-L-00116/6C | LAMP FLUORESCENT TRADE NO. F8T5/D, PREHEAT, 8 WATT, T-5 BULB DAYLIGHT, MINIATURE BIPIN BASE | A | 6240 | # | FSS | 26-MAY-76 |
| | W-L-00116/7B | LAMP FLUORESCENT TRADE NO. F14T12/CW, PREHEAT, 14 WATT, T-12 BULB (15") COOL WHITE, MEDIUM BIPIN BASE | A | 6240 | # | FSS | 26-AUG-77 |
| | W-L-00116/8A | LAMP FLUORESCENT TRADE NO. F14T12/W, PREHEAT, 14 WATT, T-12 BULB WHITE, MEDIUM BIPIN BASE | A | 6240 | # | FSS | 26-MAY-76 |
| | W-L-00116/9A | LAMP FLUORESCENT TRADE NO. F15T8/CW, PREHEAT, 15 WATT, T-8 COOL WHITE, MEDIUM BIPIN BASE | A | 6240 | # | FSS | 26-MAY-76 |
| | W-L-00116/10A | LAMP FLUORESCENT TRADE NO. F15T8/W, PREHEAT, 15 WATT, T-8 BULB WHITE, MEDIUM BIPIN BASE | A | 6240 | # | FSS | 26-MAY-76 |
| | W-L-00116/11A | LAMP FLUORESCENT TRADE NO. F15T8/WW, PREHEAT, 15 WATT, T-8 BULB WARM WHITE, MEDIUM BIPIN BASE | A | 6240 | # | FSS | 26-MAY-76 |
| | W-L-00116/12A | LAMP FLUORESCENT TRADE NO. F15R8/D, PREHEAT, 15 WATT, T-8 BULB DAYLIGHT, MEDIUM BIPIN BASE | A | 6240 | # | FSS | 26-MAY-76 |
| | W-L-00116/13A | LAMP FLUORESCENT TRADE NO. F15T12/CW, PREHEAT, 15 WATT, T-12 BULB COOL WHITE, MEDIUM BIPIN BASE | A | 6240 | # | FSS | 26-MAY-76 |
| | W-L-00116/14A | LAMP FLUORESCENT TRADE NO. F15T12/W, PREHEAT, 15 WATT, T-12 BULB WHITE, MEDIUM BIPIN BASE | A | 6240 | # | FSS | 26-MAY-76 |
| | W-L-00116/15A | LAMP FLUORESCENT TRADE NO. F15T12/D, PREHEAT, 15 WATT, T-12 BULB DAYLIGHT, MEDIUM BIPIN BASE | A | 6240 | # | FSS | 26-MAY-76 |
| | W-L-00116/19A | LAMP FLUORESCENT TRADE NO. F30T8/W, PREHEAT, 30 WATT, T-8 BULB WHITE, MEDIUM BIPIN BASE | A | 6240 | # | FSS | 27-MAY-76 |
| | W-L-00116/20A | LAMP FLUORESCENT TRADE NO. F30T8/D, PREHEAT, T-8 BULB DAYLIGHT, MEDIUM BIPIN BASE | A | 6240 | # | FSS | 27-MAY-76 |
| | W-L-00116/21B | LAMP FLUORESCENT TRADENO. F90T12/CW OR F90T17/CW, PREHEAT, 90 WATT, T-12 OR T-17 BULB (60 IN.) COOL WHITE, MOGUL BIPIN BASE (DETAIL SPECIFICATION) | A | 6240 | # | FSS | 04-NOV-77 |
| | W-L-00116/22B | LAMP FLUORESCENT TRADE NO. T90T12/W OR F90T17/W, PREHEAT, 90 WATT, T-12 OR T-17 BULB (60") WHITE, MOGUL BIPIN BASE | A | 6240 | # | FSS | 04-NOV-77 |
| | W-L-00116/23B | LAMP FLUORESCENT TRADE NO. F90T12/D OR F90T17/D, PREHEAT, 90 WATT, T-12 OR T-17 BULB (60") DAYLIGHT, MOGUL BIPIN BASE | A | 6240 | # | FSS | 04-NOV-77 |
| | W-L-00116/24B | LAMP FLUORESCENT TRADENO. FC8T9/CW/RS, RAPID START, 22 WATT, T-9 BULB COOL WHITE, 4 PIN BASE, CIRCULAR 8-1/4 IN. DIAMETER (DETAIL SPECIFICATION) | A | 6240 | # | FSS | 26-AUG-77 |
| | W-L-00116/25B | LAMP FLUORESCENT TRADE NO. FC12T10/CW/RS, RAPID START, 32 WATT, T-10 BULB COOL WHITE, 4-PIN BASE, CIRCULAR 12" DIAMETER | A | 6240 | # | FSS | 26-AUG-77 |
| | W-L-00116/26A | LAMP FLUORESCENT TRADE NO. F30T12/CW/RS, RAPID START, 30 WATT, T-12 BULB (36") COOL WHITE, MEDIUM BASE | A | 6240 | # | FSS | 27-MAY-76 |
| | W-L-00116/27A | LAMP FLUORESCENT TRADE NO. F30T12/WW/RS, RAPID START, 30 WATT, T-12 BULB (36") WARM WHITE, MEDIUM BIPIN BASE | A | 6240 | # | FSS | 27-MAY-76 |
| | W-L-00116/32A | LAMP FLUORESCENT TRADE NO. F48T12/CW/NO, RAPID START, 60 WATT, T-12 BULB COOL WHITE, RECESSED DOUBLE CONTACT BASE, HIGH OUTPUT | A | 6240 | # | FSS | 27-MAY-76 |
| | W-L-00116/34A | LAMP FLUORESCENT TRADE NO. F96T12/CW/1500, RAPID START, 215 WATT, T-12 BULB (96") COOL WHITE, RECESSED DOUBLE CONTACT BASE, HIGH OUTPUT | A | 6240 | # | FSS | 27-MAY-76 |
| | W-L-00116/35A | LAMP FLUORESCENT TRADE NO. F40T12/CW/IS, INSTANT START, 40 WATT, T-12 BULB COOL WHITE, MEDIUM BIPIN BASE | A | 6240 | # | FSS | 27-MAY-76 |
| | W-L-00116/36A | LAMP FLUORESCENT TRADE NO. F48T12/CW, INSTANT START, 40 WATT, T-12 BULB COOL WHITE, SINGLE PIN BASE | A | 6240 | # | FSS | 27-MAY-76 |
| | W-L-00116/38A | LAMP FLUORESCENT TRADE NO. F48T12/D, INSTANT START, 40 WATT, T-12 BULB DAYLIGHT, SINGLE PIN BASE | A | 6240 | # | FSS | 27-MAY-76 |
| | W-L-00116/39C | LAMP FLUORESCENT TRADE NO. F40T12/CW/IS OR F40T17/CW/IS, INSTANT START, 40 WATT T-12 OR T-17 BULB (60") COOL WHITE, MOGUL BIPIN BASE | A | 6240 | # | FSS | 04-NOV-77 |
| | W-L-00116/40B | LAMP FLUORESCENT TRADE NO. F40T12/WW/IS OR F40T17/WW/IS, 40 WATT, T-12 OR T-17 BULB (60") WARM WHITE, MOGUL BIPIN BASE | A | 6240 | # | FSS | 04-NOV-77 |
| | W-L-00116/41A | LAMP FLUORESCENT TRADE NO. F96T8/CW, INSTANT START, 50 WATT, T-8 BULB COOL WHITE, SINGLE PIN BASE | A | 6240 | # | FSS | 27-MAY-76 |

| Last Action | DOCUMENT NUMBER | DOCUMENT TITLE | Distribution | FSC/Area | MCA | Prep. Acty | Date |
|---|---|---|---|---|---|---|---|
| | W-L-00116/42A | LAMP FLUORESCENT TRADE NO. F72T12/CW, INSTANT START, 55 WATT, T-12 BULB (72") COOL WHITE, SINGLE PIN BASE | A | 6240 | # | FSS | 27-MAY-76 |
| | W-L-00116/46A | LAMP FLUORESCENT TRADE NO. F96T12/D, INSTANT START, 75 WATT, T-12 BULB (96 INCH) DAYLIGHT, SINGLE PIN BASE | A | 6240 | # | FSS | 27-MAY-76 |
| | W-L-00116/47 | LAMP FLUORESCENT TRADE NO. F40CW, RAPID START, 35 WATT, T-12 BULB, COOL WHITE MEDIUM BIPIN BASE | A | 6240 | # | FSS | 23-SEP-77 |
| | W-L-00116/48 | LAMP FLUORESCENT TRADE NO. F4OW, RAPID START, 35 WATT, T-12 BULB, WHITE, MEDIUM BIPIN BASE | A | 6240 | # | FSS | 23-SEP-77 |
| | W-L-00116/49 | LAMP FLUORESCENT TRADE NO. F40WW, RAPID START, 35 WATT, T-12 BULB, WARM WHITE, MEDIUM B1PIN BASE (DETAIL SPECIFICATION) | A | 6240 | # | FSS | 23-SEP-77 |
| | W-L-00116/50 | LAMP FLUORESCENT TRADE NO. F40D, RAPID START, 35 WATT, T-12 BULB, DAYLIGHT, MEDIUM BIPIN BASE | A | 6240 | # | FSS | 23-SEP-77 |
| | W-L-00116/55 | LAMP FLUORESCENT TRADE NO. F96T12/CW/HO, RAPID START, 95/100 WATT, T-12 BULB (96") COOL WHITE, RECESSED DOUBLE CONTACT BASE, HIGH OUTPUT | A | 6240 | # | FSS | 13-SEP-78 |
| | QPL-6363-4(1) | LAMPS, INCANDESCENT, AIRCRAFT SERVICE, GENERAL SPECIFICATION FOR | A | 6240 | | AS | 28-OCT-93 |
| | ANSI-C78.1 | LAMP, FLUORESCENT, DIMENSIONAL & ELECTRICAL CHARACTERISTICS OF - RAPID START TYPES, AMERICAN NATIONAL STANDARD FOR THE[CUST: CR4 SH 99] [REVIEW: 71] | A | 6240 | | CR4 | 25-JUN-85 |
| | ANSI-C78.2 | LAMP, FLUORESCENT - PREHEAT-START TYPES, DIMENSIONAL & ELECTRICAL CHARACTERISTICS OF[CUST: CR4 SH 99] [REVIEW: 71] | A | 6240 | | CR4 | 25-JUN-85 |
| | ANSI-C78.3 | LAMP, FLUORESCENT - INSTANT START & COLD-CATHODE TYPES, DIMENSIONAL & ELECTRICAL CHARACTERISTICS OF, AMERICAN NATIONAL STANDARD FOR[CUST: CR4 SH 99] [REVIEW: 84 GS] | A | 6240 | | CR4 | 25-JUN-85 |
| | ANSI-C78.40 | LAMPS, MERCURY - SPECIFICATIONS, AMERICAN NATIONAL STANDARD FOR[CUST: CR4 99] [REVIEW: 71 GS SH] | A | 6240 | | CR4 | 15-DEC-86 |
| | ANSI-C78.41 | ELECTRIC LAMPS - LOW-PRESSURE SODIUM LAMPS, AMERICAN NATIONAL STANDARD FOR[CUST: YD 99] [REVIEW: 71 GS SH] | A | 6240 | | YD | 02-APR-92 |
| | ANSI-C78.376 | LAMPS, FLUORESCENT, SPECIFICATIONS FOR THE CHROMATICITY OF[CUST: MI AS 99] | A | 6240 | | AS | 25-NOV-69 |
| | ANSI-C78.390 | LAMPS, INCANDESCENT, MINIATURE AND SEALED BEAM, METHOD OF DESIGNATION[CUST: CR4 SH 99 IS] [REVIEW: 71 AS AT AV MI] | A | 6240 | | IS | 12-FEB-93 |
| | ANSI-C78.1341 | ELECTRIC LAMPS - 750-WATT, 120-VOLT SELF-BALLASTED MERCURY LAMPS[CUST: CR4 YD 99] [REVIEW: 71 GS] | A | 6240 | | YD | 01-OCT-91 |
| | ANSI-C78.1342 | ELECTRIC LAMPS - 160-WATT 120-VOLT B87 SELF-BALLASTED MERCURY LAMPS[CUST: CR4 YD 99] [REVIEW: 71 GS] | A | 6240 | | YD | 01-OCT-91 |
| | ANSI-C78.1350 | LAMPS ELECTRIC- 400- WATT 100-VOLT, S51 SINGLE-ENDED HIGH-PRESSURE SODIUM LAMPS[CUST: CR4 YD 99] [REVIEW: 71 GS SH] | A | 6240 | | YD | 22-FEB-91 |
| | ANSI-C78.1351 | LAMPS, SODIUM, HIGH PRESSURE, 250 WATT, 100-VOLT S50 SINGLE-ENDED, STANDARD FOR ELECTRIC LAMPS[CUST: CR4 SH 99] [REVIEW: 71 YD] | A | 6240 | | CR4 | 19-MAR-90 |
| | ANSI-C78.1352 | LAMPS, ELECTRIC, 1000 WATT, 250-VOLT, S52 SINGLE-ENDED HIGH PRESSURE SODIUM LAMPS, STANDARD FOR[CUST: CR4 SH 99] [REVIEW: 71] | A | 6240 | | CR4 | 24-JAN-91 |
| | ANSI-C78.1353 | LAMP ELECTRIC - 70- WATT S62 HIGH PRESSURE SODIUM LAMPS[CUST: CR4 YD 99] [REVIEW: 71 GS SH] | A | 6240 | | YD | 22-FEB-91 |
| | ANSI-C78.1354 | LAMPS ELECTRIC - 100 WATT, 55 VOLT, S54 SINGLE-ENDED HIGH-PRESSURE SODIUM LAMPS[CUST: CR4 YD 99] [REVIEW: 71 GS] | A | 6240 | | YD | 22-FEB-91 |
| | ANSI-C78.1355 | LAMPS, ELECTRIC, 150-WATT, 55-VOLT, S55 HIGH-PRESSURE SODIUM LAMPS[CUST: CR4 SH 99] [REVIEW: 71 YD] | A | 6240 | | CR4 | 31-JUL-90 |
| | ANSI-C78.1358 | ELECTRIC LAMPS, 35-WATT S76 SINGLE-ENDED HIGH-PRESSURE SODIUM LAMPS, AMERICAN STANDARD FOR[CUST: YD 99] [REVIEW: 71 GS SH] | A | 6240 | | YD | 07-APR-92 |
| | ANSI-C78.1359 | LAMPS, ELECTRIC, 50-WATT, S68 SINGLE-ENDED, HIGH-PRESSURE SODIUM LAMP[CUST: CR4 YD 99] [REVIEW: 71 GS] | A | 6240 | | YD | 29-JUL-91 |
| | ANSI-C78.1403 | LAMPS, ELECTRIC - TUNGSTEN HALOGEN LAMPS WITH G6.35, GX.35 AND GY6.35 BASES[CUST: CR4 SH 99] | A | 6240 | | CR4 | 19-MAR-90 |
| | ANSI-C78.1404 | ELECTRIC LAMPS - DNF PROJECTION LAMP[CUST: CR4 YD 99] [REVIEW: AS GS] | A | 6240 | | YD | 01-OCT-91 |
| | ANSI-C78.1405 | ELECTRIC LAMPS - ELH PROJECTION LAMP[CUST: CR4 YD 99] [REVIEW: AS GS MC] | A | 6240 | | YD | 01-OCT-91 |
| | ANSI-C78.1409 | LAMPS, ELECTRIC, EJL PROTECTION LAMPS[CUST: CR4 YD 99] [REVIEW: GS SH] | A | 6240 | | CR4 | 10-NOV-87 |
| | ANSI-C78.1416 | ELECTRIC LAMPS - FHS PROJECTION LAMP[CUST: CR4 YD 99] [REVIEW: 71 GS] | A | 6240 | | YD | 01-OCT-91 |
| | ANSI-C81.61 | LAMP, ELECTRICAL BASES[CUST: AT AS 99] | A | 6240 | | AS | 27-OCT-89 |
| | ANSI-C82.2 | LAMP, FLUORESCENT, BALLASTS - METHODS OF MEASUREMENT, STANDARD FOR[CUST: YD] | A | 6240 | | YD | 23-DEC-91 |
| | ANSI-C136.3 | ROADWAY LIGHTING EQUIPMENT - LUMINAIRE ATTACHMENTS, STANDARD FOR[CUST: YD] | A | 6240 | | YD | 23-DEC-91 |
| | ANSI-C136.10 | ROADWAY LIGHTING EQUIPMENT - LOCKING-TYPE PHOTOCONTROL DEVICES AND MATING RECEPTACLES - PHYSICAL AND ELECTRICAL INTERCHANGEABILITY AND TESTING[CUST: CR4 YD 99] | A | 6240 | | YD | 03-JUN-88 |
| | ANSI-C136.13 | ROADWAY LIGHTING - METAL BRACKETS FOR WOOD POLES, STANDARD FOR[CUST: YD] | A | 6240 | | YD | 23-DEC-91 |
| | ANSI-C136.14 | ROADWAY LIGHTING EQUIPMENT - ENCLOSED SIDE-MOUNTED LUMINAIRES FOR HORIZONTAL-BURNING HIGH-INTENSITY-DISHCHARGE LAMPS[CUST: CR4 YD 99] | A | 6240 | | YD | 29-JAN-88 |
| | ASC-C78.1412 | LAMP, EMM PROJECTION[CUST: CR4 99] [REVIEW: 71 GS MC SH] | A | 6240 | | CR4 | 15-DEC-86 |
| | SAE-J96 | LAMP, FLASHING WARNING, FOR INDUSTRIAL EQUIPMENT[CUST: CR4 SA 99] | A | 6240 | | SA | MAY-73 |
| | SAE-J573 | LAMP, MINIATURE BULBS[CUST: 99 IS] [REVIEW: 71 AS AT GS MI] | A | 6240 | | IS | DEC-89 |
| | SAE-J1383 | HEADLAMPS, MOTOR VEHICLE, REPLACEABLE BULB PERFORMANCE REQUIREMENTS FOR[CUST: AT] [REVIEW: 71 GS] | A | 6240 | | AT | 28-SEP-92 |
| | MIL-L-3661/1A(1) NOT 2 | LAMPHOLDERS, STYLES LH20 AND LH22[CUST: CR AS 11 IS] [REVIEW: CR4 MC MI] | A | 6250 | | IS | 20-SEP-01 |
| | MIL-F-16377/40A NOT 1 | FIXTURES, LIGHTING; LOCKS FLUORESCENT LAMP[CUST: SH] | A | 6250 | | SH | 22-JUN-89 |
| | MIL-F-16377/44A NOT 1 | FIXTURES, LIGHTING; BALLAST, FOR ONE 20-WATT T-12 FLUORESCENT LAMP[CUST: SH] | A | 6250 | | SH | 22-JUN-89 |
| | MIL-F-16377/45B | FIXTURES, LIGHT; BALLAST, FOR ONE 8-WATT T-5 FLUORESCENT LAMP[CUST: SH] | A | 6250 | | SH | 22-NOV-89 |
| | MIL-F-16377/47A(1) | FIXTURES, LIGHTING; BALLAST AND STARTER BOX FOR FOUR 6-WATT OR 8-WATT FLURORESCENT LAMPS, T-5, WATERTIGHT, SYMBOLS 455 AND 455.1[CUST: SH] | A | 6250 | | SH | 02-AUG-96 |
| | MIL-DTL-16377/77 | FIXTURES, LIGHTING; EMERGENCY BALLAST, FOR ONE 20-WATT FLUORESCENT LAMP[CUST: SH IS] | A | 6250 | | SH | 27-SEP-04 |
| | A-A-59479 NOT 1 | DIMMER, LAMP, MEDIUM SCREW BASE AND SOCKET, IN-LINE SOCKET[CUST: CR4 IS] | A | 6250 | / | IS | 08-DEC-04 |
| | W-L-314/4 | LIGHT, HOUSEHOLD, LARGE TABLE, TYPE XV | A | 6250 | # | FSS | 06-MAY-80 |
| | QPL-W-L-314-5 | LIGHTS, HOUSEHOLD | A | 6250 | # | FSS | 21-SEP-73 |
| | ANSI-C78.180 | LAMP STARTERS, FLUORESCENT, STANDARD SPECIFICATION FOR[CUST: CR4 SH 99] | A | 6250 | | CR4 | 22-JUN-92 |
| | ANSI-C82.4 | BALLASTS, FOR HIGH-INTENSITY-DISCHARGE, AND LOW-PRESSURE SODIUM LAMPS (MULTIPLE SUPPLY TYPE), STANDARD FOR[CUST: YD 99] [REVIEW: 71 GS] | A | 6250 | | YD | 13-JAN-92 |
| | UL496 | LAMPHOLDERS, EDISON-BASE[CUST: CR4 YD 99] [REVIEW: 11 AR GS MC] | A | 6250 | | YD | 30-OCT-96 |

| Last Action | DOCUMENT NUMBER | DOCUMENT TITLE | Distribution | FSC/Area | MCA | Prep. Acty | Date |
|---|---|---|---|---|---|---|---|
| | UL542 | LAMPHOLDERS, STARTERS, AND STARTER HOLDERS FOR FLUORESCENT LAMPS[CUST: CR4 YD 99] [REVIEW: 71 AR GS MC] | A | 6250 | | YD | 29-NOV-99 |
| | UL935 | BALLASTS, FLUORESCENT-LAMP[CUST: CR4 YD 99] [REVIEW: 71 GS MC MD MS] | A | 6250 | | YD | 01-APR-92 |
| | UL1029 | LAMP, BALLASTS, HIGH-INTENSITY-DISCHARGE, STANDARD FOR[CUST: CR4 YD 99] [REVIEW: 71 GS SH] | A | 6250 | | YD | 07-FEB-01 |
| | MIL-C-25539B | CANDLE, ILLUMINATING, SORVIVAL, HIGH MELITING POINT[CUST: 99 IS] [REVIEW: GL] | A | 6260 | | IS | 21-JUL-76 |
| | A-A-52078B | LANTERN, GASOLINE, NONLEADED FUEL, WITH CASE[CUST: GL 99 IS] [REVIEW: 71 CG CR4 MC MD] | A | 6260 | / | IS | 12-MAY-94 |
| | A-A-52079A | MANTLE, ILLUMINATING (GASOLINE LANTERN)[CUST: GL 99 IS] [REVIEW: 71 CG CR4 MC] | A | 6260 | / | IS | 30-JUN-93 |
| | A-A-55131 | LIGHT, CHEMILUMINESCENT, 6 IN - 8 HR - A, G[CUST: EC 99 IS] [REVIEW: YD] | A | 6260 | * | IS | 10-DEC-92 |
| | A-A-55132 NOT 1 | LIGHT, CHEMILUMINESCENT, 6-IN - 30 MIN E, F[CUST: EC 99 IS] [REVIEW: YD] | A | 6260 | / | IS | 26-MAY-05 |
| | A-A-55133 NOT 1 | LIGHT, CHEMILUMINESCENT, 6-IN - 30 MIN - G[CUST: EC 99 IS] [REVIEW: YD] | A | 6260 | / | IS | 26-MAY-05 |
| | A-A-55134 NOT 1 | LIGHT, CHEMILUMINESCENT, 6 IN - 12 HOUR - B, C, E, F[CUST: EC 99 IS] [REVIEW: YD] | A | 6260 | / | IS | 26-MAY-05 |
| | A-A-55135 NOT 1 | LIGHT, CHEMILUMINESCENT, 6 IN - 5 IN - C[CUST: EC 99 IS] [REVIEW: YD] | A | 6260 | / | IS | 27-MAY-05 |
| | A-A-55432 NOT 1 | LIGHT, CHEMILUMINESCENT, 15 IN - 12 HR - B, E, F[CUST: EC 99 IS] [REVIEW: YD] | A | 6260 | / | IS | 27-MAY-05 |
| | A-A-55433 NOT 1 | LIGHT, CHEMILUMINESCENT, 15 IN - 8 HR - A, G[CUST: EC 99 IS] [REVIEW: YD] | A | 6260 | / | IS | 27-MAY-05 |
| | A-A-55434 NOT 1 | LIGHT, CHEMILUMINESCENT, 4 IN - 6 HR - B, C[CUST: EC 99 IS] [REVIEW: YD] | A | 6260 | / | IS | 27-MAY-05 |
| | A-A-55435A NOT 1 | SUPPLEMENTAL SOLAR LIGHTING SYSTEM (NON-ELECTRIC); WITH ACTIVE SUN TRACKING COLLECTORS AND REFLECTIVE LIGHT WAVEGUIDES[CUST: GL YD 99 IS] [REVIEW: CE CR4] | A | 6260 | / | IS | 27-MAY-05 |
| | DOD-HDBK-289 | LIGHTING ON NAVAL SHIPS (METRIC)[CUST: SH] | A | 62GP | | SH | 26-NOV-86 |
| | NFPA780 | LIGHTNING PROTECTION CODE[CUST: CR YD 19] | A | 62GP | | YD | 14-AUG-92 |
| | SAE-J759 | LIGHTNING IDENTIFICATION CODE[CUST: AT SA 68] | A | 62GP | | AT | 03-OCT-94 |
| | QPL-W-D-001663-2 | DISK PACK, FOR DATA STORAGE (MAGNETIC RECORDING, 14 INCH, 11 DISKS) | A | 6310 | # | FSS | 02-JUN-75 |
| | MIL-I-15676K(1) | INDICATORS, SHIP'S COURSE[CUST: SH] | A | 6320 | | SH | 12-APR-91 |
| | MIL-A-17196E | ALARM SWITCHBOARDS, ALARM PANELS, REMOTE SENTRY ALARM SWITCH, SIGNAL UNITS, AND SPECIAL ALARM CONNECTION BOX, NAVAL SWITCHBOARD[CUST: SH] [REVIEW: CC MI] | A | 6320 | | SH | 07-OCT-77 |
| | MIL-I-17301B(1) | INDICATOR, SHIP'S DISTANCE-SPEED[CUST: SH] | A | 6320 | | SH | 11-MAR-91 |
| | MIL-U-18033F(3) | UNDERWATER LOG EQUIPMENT, ELECTROMAGNETIC TYPE[CUST: SH] | A | 6320 | | SH | 28-JUL-67 |
| | A-A-50623 | ALARM SWITCHBOARD TYPE IC/SM[CUST: SH] | A | 6320 | / | SH | 16-SEP-94 |
| | A-A-59002 | LOUDSPEAKER, SHIPBOARD ANNOUNCING SYSTEMS[CUST: SH] | A | 6320 | / | SH | 31-MAY-95 |
| | A-A-59002/1 | LOUDSPEAKER, SHIPBOARD ANNOUNCING SYSTEMS ENCASED, 70.7 VOLT, 1 TO 5 VOLT-AMPERES[CUST: SH] | A | 6320 | / | SH | 31-MAY-95 |
| | A-A-59002/2 | LOUDSPEAKER, SHIPBOARD ANNOUNCING SYSTEMS ENCASED, 70.7 VOLT, 6 TO 15 VOLT-AMPERES[CUST: SH] | A | 6320 | / | SH | 31-MAY-95 |
| | A-A-59002/3 | LOUDSPEAKER, SHIPBOARD ANNOUNCING SYSTEMS ENCASED, 70.7 VOLT, 80 VOLT-AMPERES[CUST: SH] | A | 6320 | / | SH | 31-MAY-95 |
| | A-A-59002/4 | LOUDSPEAKER, SHIPBOARD ANNOUNCING SYSTEMS ENCASED, HIGH POWER, ROTATIONAL, 70.7 VOLT[CUST: SH] | A | 6320 | / | SH | 31-MAY-95 |
| | A-A-59002/5 | LOUDSPEAKER, SHIPBOARD ANNOUNCING SYSTEMS ENCASED, 70.7 VOLT, 10 VOLT-AMPERES[CUST: SH] | A | 6320 | / | SH | 31-MAY-95 |
| | A-A-59003 | AMPLIFIERS, AUDIO FREQUENCY; AND AMPLIFIER-CONTROL GROUPS-SHIPBOARD ANNOUNCING[CUST: SH] | A | 6320 | / | SH | 31-MAY-95 |
| | A-A-59003/1 | AMPLIFIER-OSCILLATOR GROUP AN/SIA-114[CUST: SH] | A | 6320 | / | SH | 31-MAY-95 |
| | A-A-59003/2 | AMPLIFIER-CONTROL GROUP AN/SIA-115[CUST: SH] | A | 6320 | / | SH | 31-MAY-95 |
| | A-A-59003/3 | AMPLIFIER-CONTROL GROUP, AN/SIA-116[CUST: SH] | A | 6320 | / | SH | 31-MAY-95 |
| | A-A-59003/4 | AMPLIFIER-OSCILLATOR GROUP AN/SIA-117[CUST: SH] | A | 6320 | / | SH | 31-MAY-95 |
| | A-A-59003/5 | AMPLIFIER-OSCILLATOR GROUP AN/SIA-118[CUST: SH] | A | 6320 | / | SH | 31-MAY-95 |
| | A-A-59003/6 | AMPLIFIER ASSEMBLY AM-2316/SIA[CUST: SH] | A | 6320 | / | SH | 31-MAY-95 |
| | A-A-59003/7 | AMPLIFIER-CONTROL GROUP AN/SIA-119[CUST: SH] | A | 6320 | / | SH | 31-MAY-95 |
| | A-A-59003/8 | AMPLIFIER-CONTROL GROUP AN/SIA-120[CUST: SH] | A | 6320 | / | SH | 31-MAY-95 |
| | A-A-59003/9 | AMPLIFIER-CONTROL GROUP AN/SIA-122[CUST: SH] | A | 6320 | / | SH | 31-MAY-95 |
| | A-A-59003/10 | AMPLIFIER, AUDIO FREQUENCY - EMERGENCY REPORT SYSTEM[CUST: SH] | A | 6320 | / | SH | 31-MAY-95 |
| | A-A-59003/11 | AMPLIFIERS, AUDIO FREQUENCY; BOOSTER AMPLIFIER - AUDIO - 20 WATT SHIPBOARD ANNOUNCING[CUST: SH] | A | 6320 | / | SH | 11-MAY-95 |
| | QPL-17196-36 | ALARM SWITCHBOARDS, ALARM PANELS, REMOTE SENTRY ALARM SWITCH, SIGNAL UNITS, AND SPECIAL ALARM CONNECTION BOX, NAVAL SWITCHBOARD | A | 6320 | | SH | 10-SEP-04 |
| | MIL-PRF-38039C | SYSTEMS, ILLUMINATED, WARNING, CAUTION, AND ADVISORY, GENERAL SPECIFICATION FOR[CUST: 99] [REVIEW: GS] | A | 6340 | | 71 | 11-MAY-98 |
| | QPL-9320-16 | SIGNAL, WARNING, AUDIBLE, FOR HEADSET, TYPE MA-1 | A | 6340 | | GS2 | 09-JUN-03 |
| | ASTM-F2411 | SYSTEM, AN AIRBORNE SENSE-AND-AVOID, DESIGN AND PERFORMANCE OF[CUST: AV AS 11] [REVIEW: 71 99 CG GS GS2] | A | 6340 | | 11 | 23-MAY-05 |
| | SAE-AS8181 | DETECTOR, ICE, AIR INTAKE DUCT, AIRCRAFT ENGINES AND AIRFRAME SYSTEMS[CUST: AV AS 11] [REVIEW: GS] | A | 6340 | | AS | AUG-97 |
| | MIL-A-15303P | AUDIBLE SIGNALS: ALARMS, BELL, BUZZERS, HORNS, SIRENS, AND ELECTRONIC SHIPBOARD[CUST: SH] [REVIEW: MI] | A | 6350 | | SH | 19-NOV-86 |
| | DOD-B-24673 | BELLS, SHIPS AND SMALL CRAFT[CUST: CR4 SH] | A | 6350 | | SH | 31-JUL-86 |
| | MIL-DTL-32003 | INFRARED DETECTING SET AN/AAS-42[CUST: AS] | D | 6350 | | AS | 30-MAY-97 |
| | A-A-50627 | BELL, ELECTRICAL, SHIPBOARD[CUST: SH] | A | 6350 | / | SH | 09-FEB-95 |
| | A-A-50628 | BUZZER, ELECTRICAL, SHIPBOARD[CUST: SH] | A | 6350 | / | SH | 09-FEB-95 |
| | A-A-50629 | SIREN, ELECTRICAL, SHIPBOARD[CUST: SH] | A | 6350 | / | SH | 09-FEB-95 |
| | A-A-50630 | HORN, ELECTRICAL, SHIPBOARD[CUST: SH] | A | 6350 | / | SH | 09-FEB-95 |
| | A-A-50631 | BUS FAILURE ALARM, ELECTRICAL, SHIPBOARD[CUST: SH] | A | 6350 | / | SH | 09-FEB-95 |
| | A-A-52317A | DUAL TRANSMISSION MEDIA DATA COMMUNICATION SYSTEM (DTMDCS)[CUST: CR4 SH 99] [REVIEW: CC GS] | A | 6350 | / | CR4 | 30-OCT-98 |
| | A-A-54718 | DRAPE, SURGICAL[CUST: MD MS 03] | A | 6350 | / | MB | 10-AUG-92 |
| | A-A-59414 | SIRENS, OUTDOOR WARNING, ELECTRONIC AND ELECTRIC-MOTOR-DRIVEN[CUST: CR4 YD 99 GS] [REVIEW: 71 EA MC MI] | A | 6350 | / | CR4 | 22-MAY-00 |
| | QPL-15303-48 | AUDIBLE SIGNALS: ALARMS, BELLS, BUZZERS, HORNS, SIRENS, AND ELECTRONIC SHIPBOARD | A | 6350 | | SH | 03-NOV-00 |

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|---|---|---|---|---|---|---|---|
| | QPL-W-A-00450-3 | ALARM SYSTEM, INTERIOR, SECURITY, COMPONENTS FOR | A | 6350 | # | FSS | 16-JAN-74 |
| | ASTM-F957 | GONG, SOUND SIGNALING[CUST: SH 99] [REVIEW: GS] | A | 6350 | | SH | 15-MAR-91 |
| | NFPA72E | FIRE DETECTORS, AUTOMATIC, STANDARD ON[CUST: YD] | A | 6350 | | IS | 10-APR-92 |
| | SAE-J994 | ALARM-BACKUP-ELECTRIC-LABORATORY PERFORMANCE TESTING[CUST: CR4 YD 99] | A | 6350 | | 84 | 03-AUG-93 |
| | UL38 | BOXES, MANUALLY ACTUATED SIGNALING, FOR USE WITH FIRE-PROTECTIVE SIGNALING SYSTEMS[CUST: YD] | A | 6350 | | IS | 26-MAR-99 |
| | UL228 | DOOR CLOSERS-HOLDERS, WITH OR WITHOUT INTEGRAL SMOKE DETECTORS[CUST: CR4 YD 99] [REVIEW: 71] | A | 6350 | | IS | 29-APR-93 |
| | UL521 | HEAT DETECTORS FOR FIRE PROTECTIVE SIGNALING SYSTEMS[CUST: CR4 SH 99] | A | 6350 | | CR4 | 28-DEC-93 |
| | UL634 | CONNECTOR AND SWITCHES FOR USE WITH BURGULAR-ALARM SYSTEMS[CUST: YD] | A | 6350 | | IS | 23-FEB-00 |
| | UL636 | ALARM UNITS AND SYSTEMS, HOLDUP, STANDARD FOR[CUST: YD] | A | 6350 | | IS | 09-APR-92 |
| | UL681 | INSTALLATION AND CLASSIFICATION OF BURGLAR AND HOLDUP ALARM SYSTEMS[CUST: YD] | A | 6350 | | IS | 26-FEB-99 |
| | UL1034 | LOCKING MECHANISMS, ELECTRIC, BURGLARY RESISTANT, STANDARD FOR[CUST: YD] | A | 6350 | | IS | 23-FEB-00 |
| | UL1076 | ALARM UNITS AND SYSTEMS, BURGLAR, PROPRIETARY, STANDARD FOR[CUST: YD] | A | 6350 | | IS | 09-APR-92 |
| | UL1610 | BURGLAR-ALARM UNITS, CENTRAL STATION[CUST: CR4 YD 99] | A | 6350 | | IS | 26-OCT-98 |
| | MIL-A-36561A NOT 1 | ALBUMIN, NORMAL HUMAN SERUM, WITH INJECTION APPARATUS[CUST: MD MS 03] | A | 6505 | | MB | 26-FEB-88 |
| | MIL-C-37458 | CUPRIC SULFATE, NF[CUST: MD MS 03] | A | 6505 | | MB | 01-SEP-76 |
| | MIL-P-37948A | PRALIDOXIME CHLORIDE INJECTION | A | 6505 | | MB | 17-MAR-84 |
| | MIL-N-37996 | NITROUS OXIDE GAS, USPHIGH PRESSURE, CYLINDER[CUST: MD MS 03] [REVIEW: 68 CR4 SH] | A | 6505 | | MB | 24-DEC-85 |
| | MIL-O-37997 | OXYGEN GAS, USP, HIGH PRESSURE, CYLINDER[CUST: MD MS 03] [REVIEW: 68 CR4 SH] | A | 6505 | | MB | 18-DEC-85 |
| | A-A-50838 | PROMETHAZINE HYDROCHLORIDE, IPECAC FLUIDEXTRACT, AND POTASSIUM GUAIACOLSULFONATE ELIXIR[CUST: MD MS 03] | A | 6505 | / | MB | 26-JUL-82 |
| | A-A-50839 | UNDECYLENIC ACID AND ZINC UNDECYLENATE POWDER[CUST: MD MS 03] | A | 6505 | / | MB | 26-JUL-82 |
| | A-A-50884 | ESTROGENS, CONJUGATED, CREAM, VAGINAL[CUST: MD MS 03] | A | 6505 | / | MB | 21-NOV-85 |
| | A-A-50889 | GLUCOSE TEST SOLUTION[CUST: MD MS 03] | A | 6505 | / | MB | 09-OCT-85 |
| | A-A-50903 | ALUMINUM HYDROXIDE GEL, MAGNESIUM HYDROXIDE, AND SIMETHICONE SUSPENSION[CUST: MD MS 03] | A | 6505 | / | MB | 23-SEP-86 |
| | A-A-51038B | ALPRAZOLAM TABLETS, USP[CUST: MD MS 03] | A | 6505 | / | MB | 11-JUN-87 |
| | A-A-51067 | CODEINE PHOSPHATE AND ASPIRIN TABLETS[CUST: MD MS 03] | A | 6505 | / | MB | 26-NOV-85 |
| | A-A-51078 | CODEINE PHOSPHATE AND ACETAMINOPHEN ELIXIR[CUST: MD MS 03] | A | 6505 | / | MB | 21-NOV-85 |
| | A-A-51085 | MORPHINE SULFATE ORAL SOLUTION[CUST: MD MS 03] | A | 6505 | / | MB | 26-NOV-85 |
| | A-A-51099 | LORAZEPAM TABLETS[CUST: MD MS 03] | A | 6505 | / | MB | 26-NOV-85 |
| | A-A-51100 | NADOLOL TABLETS[CUST: MD MS 03] | A | 6505 | / | MB | 26-NOV-85 |
| | A-A-51113 | PEMOLINE TABLETS[CUST: MD MS 03] | A | 6505 | / | MB | 26-NOV-85 |
| | A-A-51210 | OXYCODONE HYDROCHLORIDE, ASPIRIN, & OXYCODONE TEREPHTHALATE TABLETS[CUST: MD MS 03] | A | 6505 | / | MB | 22-NOV-85 |
| | A-A-51241 | OXYCODONE HYDROCHLORIDE & ACETAMINOPEN TABLETS[CUST: MD MS 03] | A | 6505 | / | MB | 01-AUG-86 |
| | A-A-51253 | SCREWDRIVER, JEWELER'S, SWIVEL KNOB[CUST: MD MS 03] | A | 6505 | / | MB | 24-DEC-85 |
| | A-A-51263 | MINERAL OIL LOTION, LANOLATED[CUST: MD MS 03] | A | 6505 | / | MB | 01-AUG-86 |
| | A-A-0051377 | VECURONIUM BROMIDE FOR INJECTION[CUST: MD MS 03] | A | 6505 | / | MB | 01-APR-86 |
| | A-A-51404A | NAPROXEN TABLETS, USP[CUST: MD MS 03] | A | 6505 | / | MB | 15-SEP-86 |
| | A-A-51407A | BISACODYL SUPPOSITORIES, USP[CUST: MD MS 03] | A | 6505 | / | MB | 16-SEP-86 |
| | A-A-51416A | AMINOCAPROIC ACID TABLETS, USP[CUST: MD MS 03] | A | 6505 | / | MB | 16-SEP-86 |
| | A-A-51423A | CEFOTAXIME SODIUM, STERILE, USP[CUST: MD MS 03] | A | 6505 | / | MB | 16-SEP-86 |
| | A-A-51437A | VANCOMYCIN HYDROCHLORIDE FOR ORAL SOLUTION, USP[CUST: MD MS 03] | A | 6505 | / | MB | 11-SEP-86 |
| | A-A-0051437 | VANCOMYCIN HYDROCHLORIDE FOR ORAL SOLUTION, USP[CUST: MD MS 03] | A | 6505 | / | MB | 30-APR-86 |
| | A-A-0051441 | DIAZEPAM INJECTION, USP[CUST: MD MS 03] | A | 6505 | / | MB | 01-MAY-86 |
| | A-A-51443A | ASPIRIN ALUMINUM HYDROXIDE GEL, DRIED, & MAGNESION OXIDE TABLETS[CUST: MD MS 03] | A | 6505 | / | MB | 11-SEP-86 |
| | A-A-0051470 | FACTOR IX COMPLEX, USP[CUST: MD MS 03] | A | 6505 | / | MB | 04-JUN-86 |
| | A-A-51497A | SODIUM FLUORIDE ORAL SOLUTION, USP[CUST: MD MS 03] | A | 6505 | / | MB | 25-SEP-92 |
| | A-A-51502A | TERFENADINE TABLETS[CUST: MD MS 03] | A | 6505 | / | MB | 11-JUN-87 |
| | A-A-0051504 | PROCHLORPERAZINE SUPPOSITORIES, USP[CUST: MD MS 03] | A | 6505 | / | MB | 16-JUN-86 |
| | A-A-51527A | ISOPROTERENOL HYDROCHLORIDE INHALATION AEROSOL, USP[CUST: MD MS 03] | A | 6505 | / | MB | 13-AUG-87 |
| | A-A-0051543 | PHENYLPROPANOLAMINE HYDROCHLORIDE, ACETAMINOPHEN AND CHLORPHENIRAMINE MATEATE TABLETS[CUST: MD MS 03] | A | 6505 | / | MB | 27-JUN-86 |
| | A-A-51554A | ERYTHROMYCIN OPHTHALMIC OINTMENT, USP[CUST: MD MS 03] | A | 6505 | / | MB | 07-JUN-90 |
| | A-A-51558 | NALBUPHINE HYDROCHLORIDE INJECTION[CUST: MD MS 03] | A | 6505 | / | MB | 16-JUL-86 |
| | A-A-51567A | NORETHINDRONE & ETHINYL ESTRADIOL TABLETS, USP (TRIPHASIC)[CUST: MD MS 03] | A | 6505 | | MB | 03-SEP-87 |
| | A-A-0051584 | COLLAGEN IMPLANT[CUST: MD MS 03] | A | 6505 | / | MB | 22-JUL-86 |
| | A-A-0051609 | SULFADIAZINE SILVER CREAM[CUST: MD MS 03] | A | 6505 | / | MB | 06-AUG-86 |
| | A-A-51616A | DICLOXACILLIN SODIUM CAPSULES, USP[CUST: MD MS 03] | A | 6505 | / | MB | 15-DEC-89 |
| | A-A-51637A | BLEOMYCIN SULFATE STERILE, USP, 15 UNITS OF BLEOMYCIN[CUST: MD MS 03] | A | 6505 | / | MB | 22-JAN-93 |
| | A-A-0051650 | SECRETIN FOR INJECTION[CUST: MD MS 03] | A | 6505 | / | MB | 25-AUG-86 |
| | A-A-51673A | VITAMIN E CAPSULES, USP[CUST: MD MS 03] | A | 6505 | / | MB | 11-JUN-87 |
| | A-A-0051674 | ANTISEPTIC-ANESTHETIC LOZENGES, PHENOLATED[CUST: MD MS 03] | A | 6505 | / | MB | 20-JAN-87 |
| | A-A-51682 | POVIDONE-IODINE CLEANSING SOLUTION, USP[CUST: MD MS 03] | A | 6505 | / | MB | 22-SEP-86 |
| | A-A-51683 | CHLORPHENIRAMINE MALEATE AND PHENYLPROPANOLAMINE HYDROCHLORIDE CAPSULES[CUST: MD MS 03] | A | 6505 | / | MB | 22-SEP-86 |
| | A-A-51693A | ALCOHOL, DEHYDRATED, USP[CUST: MD MS 03] | A | 6505 | / | MB | 28-JUL-89 |
| | A-A-51704A | DEXBROMPHENIRAMINE MALEATE & PSEUDOEPHEDRINE SULFATE TABLETS (SUSTAINED-RELEASE)[CUST: MD MS 03] | A | 6505 | / | MB | 31-JUL-87 |
| | A-A-51715A | SULFASALAZINE TABLETS, USP[CUST: MD MS 03] | A | 6505 | / | MB | 31-DEC-91 |

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|---|---|---|---|---|---|---|---|
| | A-A-51718A | GUAIFENESIN TABLETS, MODIFIED (SUSTAINED-RELEASE)[CUST: MD MS 03] | A | 6505 | / | MB | 21-JUL-87 |
| | A-A-51741B | TRIAZOLAM TABLETS, USP[CUST: MD MS 03] | A | 6505 | / | MB | 15-SEP-88 |
| | A-A-51762A | BETHANECHOL CHLORIDE TABLETS, USP[CUST: MD MS 03] | A | 6505 | | MB | 02-JUL-87 |
| | A-A-51834A | ALBUMIN HUMAN, USP, HEAT TREATED[CUST: MD MS 03] | A | 6505 | / | MB | 30-MAY-89 |
| | A-A-51925A | CHIGGER REPELLENT AND ANTIPRURITIC LOTION[CUST: MD MS 03] | A | 6505 | / | MB | 26-SEP-88 |
| | A-A-51927A | BUTOCONAZOLE NITRATE CREAM, VAGINAL[CUST: MD MS 03] | A | 6505 | / | MB | 18-DEC-92 |
| | A-A-51937A | NITROGLYCERIN LINGUAL AEROSOL[CUST: MD MS 03] | A | 6505 | / | MB | 22-APR-94 |
| | A-A-51956A | BUTALBITAL, ASPIRIN AND CAFFEINE CAPSULES[CUST: MD MS 03] | A | 6505 | / | MB | 18-DEC-92 |
| | A-A-51971A | BROMPHENIRAMINE MALEATE AND PHENYLPROPANOLAMINE HYDROCHLORIDE TABLETS, EXTENDED RELEASE[CUST: MD MS 03] | A | 6505 | / | MB | 18-DEC-92 |
| | A-A-53025A | DEXAMETHASONE TABLETS, USP[CUST: MD MS 03] | A | 6505 | / | MB | 15-DEC-89 |
| | A-A-53061 | TEMAZE PAM CAPSULES[CUST: MD MS 03] | A | 6505 | / | MB | 09-JUL-87 |
| | A-A-53138 | GUAIFENESIN SYRUP, USP[CUST: MD MS 03] | A | 6505 | / | MB | 13-AUG-87 |
| | A-A-0053151 | LEVOBUNOLOL HYDROCHLORIDE OPHTHALMIC SOLUTION[CUST: MD MS 03] | A | 6505 | * | MB | 19-AUG-87 |
| | A-A-53163 | VERAPAMIL HYDROCHLORIDE TABLETS[CUST: MD 03] | A | 6505 | / | MB | 27-AUG-87 |
| | A-A-53169 | HYDROXYZINE HYDROCHLORIDE TABLETS, USP[CUST: MD MS 03] | A | 6505 | / | MB | 27-AUG-87 |
| | A-A-53184B | NAFCILLIN SODIUM INJECTION, USP[CUST: MD MS 03] | A | 6505 | / | MB | 13-JUN-90 |
| | A-A-53188 | MEZLOCILLIN SODIUM, STERILE, USP[CUST: MD MS 03] | A | 6505 | / | MB | 04-SEP-87 |
| | A-A-53189A | FLURAZEPAM HYDROCHLORIDE CAPSULES, USP[CUST: MD MS 03] | A | 6505 | / | MB | 31-JAN-90 |
| | A-A-53202 | CHLORDIAZEPOXIDE HYDROCHLORIDE CAPSULES, USP[CUST: MD MS 03] | A | 6505 | / | MB | 17-SEP-87 |
| | A-A-53211A | CLORAZEPATE DIPOTASSIUM TABLETS[CUST: MD MS 03] | A | 6505 | / | MB | 15-JAN-91 |
| | A-A-0053250 | ISOPROTERENOL HYDROCHLORIDE INJECTION, USP[CUST: MD MS 03] | A | 6505 | * | MB | 02-OCT-87 |
| | A-A-53305A | CARBAMAZEPINE TABLETS, USP[CUST: MD MS 03] | A | 6505 | / | MB | 22-JUL-88 |
| | A-A-53360A | NAPHAZOLINE HYDROCHLORIDE OPHTHALMIC SOLUTION, USP[CUST: MD MS 03] | A | 6505 | / | MB | 22-APR-94 |
| | A-A-53363A | NIFEDIPINE CAPSULES, USP[CUST: MD MS 03] | A | 6505 | / | MB | 22-APR-94 |
| | A-A-53407A | BUPRENORPHINE HYDROCHLORIDE INJECTION[CUST: MD MS 03] | A | 6505 | / | MB | 13-NOV-92 |
| | A-A-53550A | BETAXOLOL HYDROCHLORIDE OPHTHALMIC SOLUTION[CUST: MD MS 03] | A | 6505 | / | MB | 13-NOV-92 |
| | A-A-53569 | CLOXACILLIN SODIUM CAPSULES, USP[CUST: MD MS 03] | A | 6505 | / | MB | 22-JUN-88 |
| | A-A-53596A | BUMETANIDE INJECTION[CUST: MD MS 03] | A | 6505 | / | MB | 13-NOV-92 |
| | A-A-53597A | BUMETANIDE TABLETS[CUST: MD MS 03] | A | 6505 | / | MB | 18-DEC-92 |
| | A-A-53599 | DOXEPIN HYDROCHLORIDE CAPSULES, USP[CUST: MD MS 03] | A | 6505 | / | MB | 22-JUL-88 |
| | A-A-53616A | ALFENTANIL HYDROCHLORIDE INJECTION[CUST: MD MS 03] | A | 6505 | / | MB | 13-NOV-92 |
| | A-A-53618A | TERBUTALINE SULFATE TABLETS, USP[CUST: MD MS 03] | A | 6505 | / | MB | 20-MAR-92 |
| | A-A-53667A | THROMBIN, USP[CUST: MD MS 03] | A | 6505 | / | MB | 15-MAR-93 |
| | A-A-53706 | IOPANOIC ACID TABLETS, USP[CUST: MD MS 03] | A | 6505 | / | MB | 16-SEP-88 |
| | A-A-53707 | HYDROGEN PEROXIDE TOPICAL SOLUTION, USP[CUST: MD MS 03] | A | 6505 | / | MB | 16-SEP-88 |
| | A-A-53710 | MINOCYCLINE HYDROCHLORIDE CAPSULES, USP[CUST: MD MS 03] | A | 6505 | / | MB | 29-SEP-88 |
| | A-A-53722 | PHENOBARBITAL TABLETS, USP[CUST: MD MS 03] | A | 6505 | / | MB | 26-SEP-88 |
| | A-A-53727A | WARFARIN SODIUM TABLETS, USP[CUST: MD MS 03] | A | 6505 | / | MB | 29-OCT-93 |
| | A-A-53729A | DIMETHYL SULFOXIDE IRRIGATION, USP[CUST: MD MS 03] | A | 6505 | / | MB | 01-APR-93 |
| | A-A-53734 | IODOQUINOL TABLETS, USP[CUST: MD MS 03] | A | 6505 | | MB | 28-OCT-88 |
| | A-A-53737 | HYDROCHLOROTHIAZIDE TABLETS, USP[CUST: MD MS 03] | A | 6505 | / | MB | 30-SEP-88 |
| | A-A-53743 | PENTAZOCINE LACTATE INJECTION, USP[CUST: MD MS 03] | A | 6505 | / | MB | 30-SEP-88 |
| | A-A-53750 | THIORIDAZINE HYDROCHLORIDE TABLETS, USP[CUST: MD MS 03] | A | 6505 | / | MB | 17-OCT-88 |
| | A-A-53779 | NITROGLYCERIN TABLETS, USP[CUST: MD MS 03] | A | 6505 | / | MB | 06-JAN-89 |
| | A-A-53782 | ORPHENADRINE CITRATE, ASPIRIN AND CAFFEINE TABLETS[CUST: MD MS 03] | A | 6505 | / | MB | 06-JAN-89 |
| | A-A-53833 | ALUMINUM ACETATE SOLUTION TABLETS EFFERVESCENT[CUST: MD MS 03] | A | 6505 | / | MB | 28-FEB-89 |
| | A-A-53849 | BUPIVACAINE HYDROCHLORIDE AND EPINEPHRIN INJECTION, USP[CUST: MD MS 03] | A | 6505 | / | MB | 14-MAR-89 |
| | A-A-53851 | AZATHIOPRINE TABLETS, USP[CUST: MD MS 03] | A | 6505 | / | MB | 14-MAR-89 |
| | A-A-53868 | BETAMETHASONE BENZOATE GEL, USP[CUST: MD MS 05] | A | 6505 | / | MB | 24-MAR-89 |
| | A-A-53874 | ANTIVENIN, CROTALIDAE, POLYVALENT, USP[CUST: MD MS 03] | A | 6505 | / | MB | 31-MAR-89 |
| | A-A-53879 | ANYL NITRITE INHALANT, USP[CUST: MD MS 03] | A | 6505 | / | MB | 31-MAR-89 |
| | A-A-53967 | CALCIUM THIOGYCOLLATE, TRIHYDRATE, CREAM[CUST: MD MS 03] | A | 6505 | / | MB | 30-OCT-89 |
| | A-A-53969 | CLOMIPHENE CITRATE TABLETS, USP[CUST: MD MS 03] | A | 6505 | / | MB | 30-OCT-89 |
| | A-A-54022 | CHLOROQUINE PHOSPHATE TABLETS, USP[CUST: MD MS 03] | A | 6505 | / | MB | 30-OCT-89 |
| | A-A-54049 | CODEINE SULFATE TABLETS, USP[CUST: MD MS 03] | A | 6505 | / | MB | 30-NOV-89 |
| | A-A-54054 | DIAZEPAM TABLETS, USP[CUST: MD MS 03] | A | 6505 | / | MB | 15-DEC-89 |
| | A-A-54057 | DIPHENHYDRAMINE HYDROCHLORIDE SYRUP[CUST: MD MS 03] | A | 6505 | / | MB | 29-DEC-89 |
| | A-A-54139 | FENTANYL CITRATE INJECTION, USP[CUST: MD MS 03] | A | 6505 | / | MB | 20-APR-90 |
| | A-A-54178 | BROMOCRIPTINE MESYLATE TABLETS, USP[CUST: MD MS 03] | A | 6505 | / | MB | 07-JUN-90 |
| | A-A-54180 | ARTIFICIAL TEARS SOLUTION[CUST: MD MS 03] | A | 6505 | / | MB | 07-JUN-90 |
| | A-A-54229 | BUPIVACAINE HYDROCHLORIDE INJECTION, USP[CUST: MD MS 03] | A | 6505 | / | MB | 31-JUL-90 |
| | A-A-54364 | OXAZEPAM CAPSULES, USP[CUST: MD MS 03] | A | 6505 | / | MB | 29-MAR-91 |
| | A-A-54424 | ZINC OXIDE OINTMENT, USP[CUST: MD MS 03] | A | 6505 | / | MB | 14-JUN-91 |
| | A-A-54427 | MEASLES, MUMPS AND RUBELLA VIRUS VACCINE, LIVE, USP[CUST: MD MS 03] | A | 6505 | / | MB | 28-JUN-91 |
| | A-A-54428 | DIPHTHERIA AND TETANUS TOXOIDS AND PERTUSSIS VACCINE, ADSORBED, USP[CUST: MD MS 03] | A | 6505 | / | MB | 28-JUN-91 |
| | A-A-54438 | PRIMAQUINE PHOSPHATE TABLETS, USP[CUST: MD MS 03] | A | 6505 | / | MB | 28-JUN-91 |

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|---|---|---|---|---|---|---|---|
| | A-A-54498 | BETAMETHASONE DIPROPIONATE CREAM, USP[CUST: MD MS 03] | A | 6505 | / | MB | 30-SEP-91 |
| | A-A-54502 | MEPERIDINE HYDROCHLORIDE TABLETS, USP[CUST: MD MS 03] | A | 6505 | / | MB | 15-OCT-91 |
| | A-A-54510 | NITROGLYCERIN OINTMENT, USP[CUST: MD MS 03] | A | 6505 | / | MB | 15-NOV-91 |
| | A-A-54521 | SULFACETAMIDE, SULFABENZAMIDE, SULFATHIAZOLE AND UREA CREAM[CUST: MD MS 03] | A | 6505 | / | MB | 15-NOV-91 |
| | A-A-54523 | NYSTATIN ORAL SUSPENSION, USP[CUST: MD MS 03] | A | 6505 | / | MD | 15-NOV-91 |
| | A-A-54532 | SECOBARBITAL SODIUM CAPSULES, USP[CUST: MD MS 03] | A | 6505 | / | MB | 25-NOV-91 |
| | A-A-54587 | THIABENDAZOLE ORAL SUSPENSION, USP[CUST: MD MS 03] | A | 6505 | / | MB | 14-FEB-92 |
| | A-A-54591 | TETRACAINE AND MENTHOL OINTMENT, USP[CUST: MD MS 03] | A | 6505 | / | MB | 14-FEB-92 |
| | A-A-54592 | TETRACYCLINE HYDROCHLORIDE CAPSULES[CUST: MD MS 03] | A | 6505 | / | MB | 14-FEB-92 |
| | A-A-54648 | PENTAZOCINE AND NALOXONE HYDROCHLORIDES TABLETS, USP[CUST: MD MS 03] | A | 6505 | / | MB | 15-MAY-92 |
| | A-A-54661 | THYROID TABLETS, USP[CUST: MD MS 03] | A | 6505 | / | MB | 22-MAY-92 |
| | A-A-54680 | NEOMYCIN SULFATE AND BACITRACIN OINTMENT, USP[CUST: MD MS 03] | A | 6505 | / | MB | 19-JUN-92 |
| | A-A-54728 | PROPOXYPHENE HYDROCHLORIDE CAPSULES, USP[CUST: MD MS 03] | A | 6505 | / | MB | 18-SEP-92 |
| | A-A-54730 | MUMPS VIRUS VACCINE, LIVE, USP[CUST: MD MS 03] | A | 6505 | / | MB | 28-AUG-92 |
| | A-A-54750 | METHYLPHENIDATE HYDROCHLORIDE TABLETS, USP[CUST: MD MS 03] | A | 6505 | / | MB | 18-DEC-92 |
| | A-A-54760/2 | TUBERCULIN, USP, OLD, LIQUID[CUST: MD MS 03] | A | 6505 | / | MB | 31-MAR-93 |
| | A-A-54760/3 | TUBERCULIN, USP, OLD, DRIED[CUST: MD MS 03] | A | 6505 | / | MB | 31-MAR-93 |
| | A-A-54787 | PROPOXYPHENE NAPSYLATE AND ACETAMINOPHEN TABLETS, USP[CUST: MD MS 03] | A | 6505 | / | MB | 08-JAN-93 |
| | A-A-54788 | PROPANTHELINE BROMIDE TABLETS, USP[CUST: MD MS 03] | A | 6505 | / | MB | 08-JAN-93 |
| | A-A-54799 | SODA LIME, NF[CUST: MD MS 03] | A | 6505 | / | MB | 22-JAN-93 |
| | A-A-54803 | INFLUENZA VIRUS VACCINE, USP[CUST: MD MS 03] | A | 6505 | / | MB | 26-FEB-93 |
| | A-A-54819 | MEPERIDINE HYDROCHLORIDE INJECTION, USP[CUST: MD MS 03] | A | 6505 | / | MB | 15-FEB-93 |
| | A-A-54911 | FLURBIPROFEN TABLETS[CUST: MD MS 03] | A | 6505 | / | MB | 17-SEP-93 |
| | A-A-54914 | ACETIC ACID OTIC SOLUTION, USP[CUST: MD MS 03] | A | 6505 | / | MB | 17-SEP-93 |
| | ASTM-D943 | OILS, INHIBITED MINERAL, OXIDATION CHARACTERISTICS OF[CUST: MD SH 03] | A | 6505 | | SH | 03-OCT-94 |
| | ASTM-D2194 | CONCENTRATION OF FORMALDEHYDE SOLUTIONS[CUST: GL MS 03] | A | 6505 | | GL | 10-JUN-99 |
| | A-A-50887A | LINDANE SHAMPOO, USP[CUST: MD MS 03] | A | 6508 | / | MB | 23-SEP-86 |
| | A-A-50888A | EMOLLIENT LOTION[CUST: MD MS 03] | A | 6508 | / | MB | 29-JUN-90 |
| | A-A-53368A | LIPSTICK, ANTICHAP[CUST: MD MS 03] | A | 6508 | / | MB | 15-NOV-91 |
| | A-A-53452 | SHAMPOO, MEDICATED (SULFUR AND SALICYLIC ACID)[CUST: MD MS 03] [REVIEW: AT CC] | A | 6508 | / | MB | 07-SEP-89 |
| | A-A-54638 | SHAMPOO, MEDICATED, COAL TAR EXTRACT, SALICYLIC ACID, AND SULFUR[CUST: MD MS 03] | A | 6508 | / | MB | 30-APR-92 |
| | MIL-D-15141B | DRESSING, FIRST AID AND INDIVIDUAL TROOP, CAMOUFLAGED[CUST: MD MS 03] | A | 6510 | | MB | 10-NOV-58 |
| | MIL-D-37165(2) | DRESSING, FIRST AID, FIELD, INDIVIDUAL TROOP[CUST: MD MS 03] | A | 6510 | | MB | 19-MAR-76 |
| | A-A-30011B | PAD, COTTON (EYE PADS) | A | 6510 | # | FSS | 08-FEB-85 |
| | A-A-30074A | ADHESIVE TAPE, SURGICAL[CUST: MD MS 03] | A | 6510 | / | MB | 29-OCT-84 |
| | A-A-30076C | ADHESIVE TAPE, SURGICAL (PAPER TYPE)[CUST: MD MS 03] | A | 6510 | * | MB | 19-AUG-91 |
| | A-A-30080A | GAUZE, ABSORBENT (NONSTERILE) | A | 6510 | # | FSS | 11-APR-86 |
| | A-A-30096A | PADS, ISOPROPYL ALCOHOL IMPREGNATED | A | 6510 | # | FSS | 08-FEB-85 |
| | A-A-30104C | SPONGE, LAPAROTOMY, STERILE[CUST: MD MS 03] | A | 6510 | * | MB | 24-JUL-91 |
| | A-A-30121A | PAD, TRACHEOSTOMY[CUST: MD MS 03] | A | 6510 | / | MB | 27-NOV-92 |
| | A-A-30122A | SPONGE, SURGICAL - STERILE AND NONSTERILE (KERLIX)[CUST: MD MS 03] | A | 6510 | * | MB | 13-OCT-92 |
| | A-A-30129A | BANDAGE, GAUZE, CALAMINE-GELATIN-GLYCERIN-ZINC OXIDE IMPREGNATED[CUST: MD MS 03] | A | 6510 | * | MB | 28-FEB-92 |
| | A-A-30151 | PAD, ABDOMINAL (STERILE)[CUST: MD MS 03] | A | 6510 | * | MB | 24-JUL-91 |
| | A-A-30152 | PAD, ABDOMINAL (NONSTERILE)[CUST: MD MS 03] | A | 6510 | * | MB | 24-JUL-91 |
| | A-A-30155 | DRESSING, OCCLUSIVE, ADHESIVE[CUST: MD MS 03] | A | 6510 | / | MB | 28-FEB-92 |
| | A-A-30172 | SPONGE, SURGICAL (STERILE)[CUST: MD MS 03] | A | 6510 | * | MB | 20-APR-93 |
| | A-A-30173 | SPONGE, SURGICAL (NON-STERILE)[CUST: MD MS 03] | A | 6510 | * | MB | 20-APR-93 |
| | A-A-30190 | PAD, PETROLATUM AND BISMUTH TRIBROMOPHENATE[CUST: MD MS 03] | A | 6510 | * | MB | 08-JAN-93 |
| | A-A-50810 | PELLET, ABSORBENT, COTTON[CUST: MD MS 03] | A | 6510 | / | MB | 05-AUG-81 |
| | A-A-50811 | ADHESIVE TAPE, SURGICAL, 1 INCH BY 1 1/2 YARDS, 1005[CUST: MD MS 03] | A | 6510 | * | MB | 05-AUG-81 |
| | A-A-50813A | BALL, ABSORBENT, COTTON OR RAYON[CUST: MD MS 03] | A | 6510 | * | MB | 14-FEB-83 |
| | A-A-51111 | BANDAGE, GAUZE, (FINE MESH)[CUST: MD MS 03] | A | 6510 | / | MB | 26-NOV-85 |
| | A-A-51233 | ADHESIVE TAPE, SURGICAL, ELASTIC[CUST: MD MS 03] | A | 6510 | / | MB | 22-DEC-85 |
| | A-A-51254 | GAUZE, ABSORBENT, IODOFORM IMPREGNATED[CUST: MD MS 03] | A | 6510 | / | MB | 17-DEC-85 |
| | A-A-51255 | ADHESIVE PAD, COLOSTOMY-ILEOSTOMY-TRACHEOSTOMY[CUST: MD MS 03] | A | 6510 | / | MB | 19-DEC-85 |
| | A-A-51257 | SPONGE, SURGICAL, GAUZE, TONSIL[CUST: MD MS 03] | A | 6510 | / | MB | 22-DEC-85 |
| | A-A-51357A | ADHESIVE TAPE, SURGICAL, (PERFORATED)[CUST: MD MS 03] | A | 6510 | / | MB | 25-JUN-90 |
| | A-A-51389A | STOCKINET, SURGICAL (NYLON), 2 INCH BY 25 YARDS[CUST: MD MS 03] | A | 6510 | / | MB | 01-APR-88 |
| | A-A-51391A | SPONGE, SURGICAL, (GAUZE, RADIOPAQUE, PRECOUNTED, IN TRAYS)[CUST: MD MS 03] | A | 6510 | / | MB | 16-JUN-89 |
| | A-A-0051392 | SPONGE, LAPAROTOMY, RADIOPAQUE, 8 BY 36 INCHES[CUST: MD MS 03] | A | 6510 | / | MB | 03-APR-86 |
| | A-A-51393A | DRESSING, BURN[CUST: MD MS 03] | A | 6510 | / | MB | 11-SEP-87 |
| | A-A-51394A | BANDAGE, GAUZE (TWO-PLY)[CUST: MD MS 03] | A | 6510 | / | MB | 01-JUN-88 |
| | A-A-51405A | SPONGE, SURGICAL (NONWOVEN, RAYON, PATTIE, RADIOPAQUE)[CUST: MD MS 03] | A | 6510 | / | MB | 15-JUL-88 |
| | A-A-51454A | STOCKINET, SURGICAL, COTTON (6 INCHES BY 48 INCHES, ROLLED AND SEWN)[CUST: MD MS 03] | A | 6510 | / | MB | 13-MAR-89 |
| | A-A-0051547 | SPONGE-BRUSH, SURGICAL[CUST: MD MS 03] | A | 6510 | / | MB | 07-JUL-86 |
| | A-A-51610 | SPONGE, SURGICAL, GAUZE, BRONCHOSCOPIC[CUST: MD MS 03] | A | 6510 | / | MB | 07-AUG-86 |

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|---|---|---|---|---|---|---|---|
| | A-A-51729A | BANDAGE, GAUZE, (COTTON, ELASTIC, SPUN RAYON, AND POLYESTER)[CUST: MD MS 03] | A | 6510 | / | MB | 15-JUN-91 |
| | A-A-51832 | BANDAGE, ADHESIVE[CUST: MD MS 03] | A | 6510 | / | MB | 13-MAY-87 |
| | A-A-51856A | SPONGE, SURGICAL, (NONWOVEN SYNTHETIC FIBER, SPEAR SHAPED)[CUST: MD MS 03] | A | 6510 | / | MB | 01-MAR-88 |
| | A-A-51865A | SPONGE, SURGICAL, (NONWOVEN SYNTHETIC FIBER, SPEAR-SHAPED)[CUST: MD MS 03] | A | 6510 | | MB | 01-MAR-88 |
| | A-A-51946A | GAUZE, ABSORBENT (PACKING STRIPS)[CUST: MD MS 03] | A | 6510 | / | MB | 26-AUG-87 |
| | A-A-51950A | GAUZE, OIL EMULSION IMPREGNATED[CUST: MD MS 03] | A | 6510 | / | MB | 29-AUG-88 |
| | A-A-51967A | APPLICATOR, ACETONE-ALCOHOL IMPREGNATED[CUST: MD MS 03] | A | 6510 | / | MB | 01-APR-88 |
| | A-A-53176 | STOCKINET, SURGICAL (DRAPE)[CUST: MD MS 03] | A | 6510 | / | MB | 28-AUG-87 |
| | A-A-53186 | BANDAGE, CAST, FIBERGLASS RESIN IMPREGNATED[CUST: MD MS 03] | A | 6510 | / | MB | 21-SEP-87 |
| | A-A-53196 | PAD, WITCH HAZEL-LANOLIN IMPREGNATED[CUST: MD MS 03] | A | 6510 | / | MB | 14-SEP-87 |
| | A-A-53262 | PAD, NONADHERENT[CUST: MD MS 03] | A | 6510 | / | MB | 01-MAR-88 |
| | A-A-53263 | ADHESIVE LIQUID, SURGICAL (AEROSOL)[CUST: MD MS 03] | A | 6510 | / | MB | 01-MAR-88 |
| | A-A-53285 | PAD, WITCH HAZEL-GLYCERINE IMPREGNATED[CUST: MD MS 03] | A | 6510 | / | MB | 01-MAR-88 |
| | A-A-53331A | SPONGE, SURGICAL, GAUZE, (12 PLY, DOUBLE PACK)[CUST: MD MS 03] | A | 6510 | / | MB | 13-MAR-89 |
| | A-A-53401 | BANDAGE ELASTIC[CUST: MD MS 03] | A | 6510 | / | MB | 01-APR-88 |
| | A-A-53476 | PADDING, CAST, SYNTHETIC, POROUS, NON-WOVEN[CUST: MD MS 03] | A | 6510 | / | MB | 23-MAY-88 |
| | A-A-53521 | SPLINT, ORTHOPEDIC SHEET[CUST: MD MS 03] | A | 6510 | / | MB | 01-JUN-88 |
| | A-A-53610A | DRESSING, HYDROCOLLOID (OCCLUSIVE)[CUST: MD MS 03] | A | 6510 | / | MB | 06-JUL-89 |
| | A-A-53666A | ADHESIVE TIES, SURGICAL[CUST: MD MS 03] | A | 6510 | / | MB | 02-JUN-89 |
| | A-A-53668A | BANDAGE, ELASTIC (RUBBER WARP THREADS-SELF-ADHERING)[CUST: MD MS 03] | A | 6510 | / | MB | 17-AUG-89 |
| | A-A-53756A | GAUZE, OINTMENT IMPREGNATED[CUST: MD MS 03] | A | 6510 | / | MB | 23-JUN-89 |
| | A-A-54193 | PAD, POST-SURGICAL-OBSTETRICAL, BELTLESS, POSTPARTUM OR POSTOPERATIVE[CUST: MD MS 03] | A | 6510 | / | MD | 01-JUL-90 |
| | A-A-54309 | BANDAGE, CAST, POLYESTER FABRIC, RESIN IMPREGNATED[CUST: MD MS 03] | A | 6510 | / | MB | 31-DEC-90 |
| | A-A-54409 | BLANKET, BURN, (WATER-GEL TYPE, 6 BY 5 FEET)[CUST: MD MS 03] | A | 6510 | / | MB | 14-JUN-91 |
| | A-A-54417 | SUSPENSORY, SCROTAL[CUST: MD MS 03] | A | 6510 | / | MB | 15-JUN-91 |
| | A-A-54418 | ADHESIVE TAPE, SURGICAL, (1 INCH BY 10 YARDS PERFORATED)[CUST: MD MS 03] | A | 6510 | / | MB | 14-JUN-91 |
| | A-A-54419 | GAUZE, PETROLATUM[CUST: MD MS 03] | A | 6510 | / | MB | 28-JUN-91 |
| | A-A-54420 | PACK, PETROLATUM GAUZE[CUST: MD MS 03] | A | 6510 | / | MB | 28-JUN-91 |
| | A-A-54421 | SKIN CLOSURE, ADHESIVE, SURGICAL, (POROUS)[CUST: MD MS 03] | A | 6510 | / | MB | 28-JUN-91 |
| | A-A-54446 | APPLICATOR, POVIDONE-IODINE IMPREGNATED[CUST: MD MS 03] | A | 6510 | / | MB | 12-JUL-91 |
| | A-A-54467 | SPONGE, SURGICAL, GAUZE (COMPRESSED)[CUST: MD MS 03] | A | 6510 | / | MB | 30-SEP-91 |
| | A-A-54468 | ROLL, ABSORBENT[CUST: MD MS 03] | A | 6510 | / | MB | 30-SEP-91 |
| | A-A-54490 | PAV, POVIDONE-IODINE, IMPREGNATED[CUST: MD MS 03] | A | 6510 | / | MB | 30-SEP-91 |
| | A-A-54555 | SPONGE, LAPAROTOMY[CUST: MD MS 03] | A | 6510 | / | MB | 15-DEC-91 |
| | A-A-54593 | ROLL, COTTON TAPE, (RADIOPAQUE)[CUST: MD MS 03] | A | 6510 | / | MB | 14-FEB-92 |
| | A-A-54602 | STOCKINET, SURGICAL (COTTON, 25 YARDS, ROLLED)[CUST: MD MS 03] | A | 6510 | / | MB | 30-MAR-92 |
| | A-A-54655 | DISSECTOR, SURGICAL (KITTNER)[CUST: MD MS 03] | A | 6510 | / | MB | 15-MAY-92 |
| | A-A-54747 | BANDAGE, FELT, ORTHOPEDIC, (RAYON)[CUST: MD MS 03] | A | 6510 | / | MB | 15-SEP-92 |
| | A-A-54748 | WADDING, COTTON SURGICAL[CUST: MD MS 03] | A | 6510 | / | MB | 15-SEP-92 |
| | A-A-54749 | SPONGE, SURGICAL (FOR FORCEPS)[CUST: MD MS 03] | A | 6510 | / | MB | 15-SEP-92 |
| | A-A-54755 | BANDAGE, GAUZE, SIX-PLY, 4-1/2 INCHES WIDE BY 4 YARDS[CUST: MD MS 03] | A | 6510 | / | MB | 30-SEP-92 |
| | A-A-54756 | BANDAGE, FELT, ORTHOPEDIC (COTTON)[CUST: MD MS 03] | A | 6510 | / | MB | 30-SEP-92 |
| | A-A-54757 | PAD, COTTON, GAUZE COVERED (EYE PAD)[CUST: MD MS 03] | A | 6510 | / | MB | 30-SEP-92 |
| | A-A-54820 | CELLULOSE, OXIDIZED, REGENERATED, USP[CUST: MD MS 03] | A | 6510 | / | MB | 16-APR-93 |
| | A-A-54855 | GAUZE, ABSORBENT, STERILE, COMPRESSED[CUST: MD MS 03] | A | 6510 | / | MB | 16-APR-93 |
| | A-A-54856 | PAD, POST SURGICAL OBSTETRICAL[CUST: MD MS 03] | A | 6510 | / | MB | 16-APR-93 |
| | A-A-54874 | BANDAGE, ELASTIC, RUBBER WARP THREADS[CUST: MD MS 03] | A | 6510 | / | MB | 21-MAY-93 |
| | A-A-54876 | SPONGE, ABSORBABLE GELATIN, USP[CUST: MD MS 03] | A | 6510 | / | MB | 21-MAY-93 |
| | A-A-54899 | SPONGE, SURGICAL, GAUZE[CUST: MD MS 03] | A | 6510 | / | MB | 31-AUG-93 |
| | DDD-P-52 | PAD, CLOTH, COPPER-SULFATE IMPREGNATED | A | 6510 | # | FSS | 22-DEC-59 |
| | MIL-T-36045 NOT 1 | TOURNIQUET, NONPNEUMATIC, CAMOUFLAGED 1-1/2 BY 42 INCHES[CUST: MD MS 03] | A | 6515 | | MB | 04-AUG-89 |
| | MIL-B-36162C | BLADES, LARYNGOSCOPE, MILLER[CUST: MD MS 03] | A | 6515 | | MB | 03-NOV-87 |
| | MIL-R-36540B | RAZOR, SURGICAL PREPARATION (FOR FIELD USE)[CUST: MD MS 03] | A | 6515 | | MB | 05-NOV-85 |
| | MIL-L-36696B | LARYNGOSCOPE, CHILD-ADULT, WISCONSIN[CUST: MD MS 03] | A | 6515 | | MB | 21-AUG-89 |
| | MIL-O-36788(3) | OXYGEN, USP, WITH TUBE AND FACE MASK 24 GAL. (90 LITER)[CUST: MD MS 03] | A | 6515 | | MB | 07-DEC-73 |
| | MIL-L-36896 NOT 1 | LARYNGOSCOPE, FIBER OPTICS (HOLINGER AND JACKSON DESIGNS)[CUST: MD MS 03] | A | 6515 | | MB | 04-MAY-89 |
| | MIL-H-37084 | HYPODERMIC INJECTION APPARATUS, JET, FOOT OPERATED[CUST: MD MS 03] | A | 6515 | | MB | 11-JUN-75 |
| | MIL-C-37117A | CASE, EAR PLUG[CUST: MD MS 03] | A | 6515 | | MB | 07-NOV-85 |
| | MIL-S-37581 | SPLINT, LEG, PNEUMATIC, ADULT, WRAP-AROUND, HOOK AND CORD CLOSURE[CUST: MD MS 03] | A | 6515 | | MB | 09-SEP-77 |
| | MIL-P-37646 | PROTECTORS, ORTHOPEDIC CAST[CUST: MD MS 03] | A | 6515 | | MB | 31-MAR-77 |
| | MIL-A-37953 | ANESTHESIA APPARATUS, GAS, NITROUS OXIDE[CUST: MD MS 03] | A | 6515 | | MB | 15-APR-83 |
| | MIL-S-37963 | SPLING, LEG THOMAS, HALF-RING, TELESCOPING[CUST: MB] | A | 6515 | | MB | 16-NOV-84 |
| | MIL-I-37990 | INTRAVENOUS INJECTION SET, SECONDARY NON-VENTED WITH FLEXIBLE DRIP CHAMBER, DISPOSABLE[CUST: MD MS 03] | A | 6515 | | MB | 25-JUL-86 |
| | MIL-S-42056 | SAW SYSTEM, BONE, ELECTRIC[CUST: MD MS 03 MB] | A | 6515 | | MB | 02-MAR-88 |
| | A-A-30018A | PROSTHETIC SOCKS[CUST: MD MS 03] | A | 6515 | / | MB | 30-APR-82 |
| | A-A-30046B | BAG, TUBE FEEDING[CUST: MD MS 03] | A | 6515 | * | MB | 27-NOV-91 |

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|---|---|---|---|---|---|---|---|
| | A-A-30066B | STOCKINGS, ANTI-EMBOLISM[CUST: MD MS 03] | A | 6515 | * | MB | 27-NOV-91 |
| | A-A-30071D | CRUTCH (ADJUSTABLE, WOOD)[CUST: MD MS 03] | A | 6515 | * | MB | 08-JAN-93 |
| | A-A-30073 | PENS, SKIN MARKING[CUST: MD MS] | A | 6515 | / | MB | 11-MAR-83 |
| | A-A-30078A | CUSHION, CRUTCH[CUST: MD MS 03] | A | 6515 | * | MB | 15-MAR-90 |
| | A-A-30081C | TIP, CANE AND CRUTCH[CUST: MD MS 03] | A | 6515 | * | MB | 28-FEB-92 |
| | A-A-30090A | CANE, WALKING (WOOD)[CUST: MD MS 03] | A | 6515 | * | MB | 10-AUG-84 |
| | A-A-30092C | CRUTCH (CANE TYPE, FOREARM AND ELBOW)[CUST: MD MS 03] | A | 6515 | * | MB | 18-SEP-92 |
| | A-A-30099D | CATHETERIZATION SET, URETHRAL[CUST: MD MS 03] | A | 6515 | * | MB | 20-APR-93 |
| | A-A-30100B | RAZOR, SURGICAL PREPARATION, SAFETY, DISPOSABLE[CUST: MD MS 03] | A | 6515 | * | MB | 24-JUL-91 |
| | A-A-30102A | SYRINGE, IRRIGATING, PLASTIC[CUST: MD MS 03] | A | 6515 | * | MB | 28-JUL-89 |
| | A-A-30109 | TUBE, INHALER (OXYGEN) | A | 6515 | # | FSS | 02-FEB-84 |
| | A-A-30117A | CATHETER, URETHRAL (TEFLON COATED)[CUST: MD MS 03] | A | 6515 | * | MB | 27-NOV-91 |
| | A-A-30125A | TUBE, FEEDING, SURGICAL[CUST: MD MS 03] | A | 6515 | * | MB | 28-MAY-92 |
| | A-A-30142 | LANCET, FINGER BLEEDING[CUST: MD MS 03] | A | 6515 | * | MB | 01-AUG-89 |
| | A-A-30153 | MASK, SURGICAL[CUST: MD MS 03] | A | 6515 | * | MB | 28-FEB-92 |
| | A-A-30157 | CANNULA, NASAL, OXYGEN[CUST: MD MS 03] | A | 6515 | / | MB | 28-FEB-92 |
| | A-A-30177 | CATHETER & NEEDLE UNIT, INTRAVENOUS (CRITIKON)[CUST: MD MS 03] | A | 6515 | * | MB | 28-MAY-92 |
| | A-A-30188 | MASK, SURGICAL (SUB-MICRON)[CUST: MD MS 03] | A | 6515 | * | MB | 18-SEP-92 |
| | A-A-30189 | RESPIRATOR, PARTICULATE HEALTHCARE[CUST: MD MS 03] | A | 6515 | * | MB | 18-SEP-92 |
| | A-A-30198 | ADAPTER, INJECTION-ASPIRATION SITE (CRITIKON)[CUST: MD MS 03] | A | 6515 | * | MB | 13-OCT-92 |
| | A-A-50851A | NEBULIZER, MEDICINAL[CUST: MD MS 03] | A | 6515 | * | MB | 12-AUG-86 |
| | A-A-50855A | FINGER COT, SURGICAL, DISPOSABLE[CUST: MD MS 03] | A | 6515 | / | MB | 30-APR-93 |
| | A-A-50867 | PAD, GROUNDING, ELECTROSURGICAL[CUST: MD MS 03] | A | 6515 | / | MB | 16-DEC-85 |
| | A-A-50877A | ELECTRODE, ELECTROSURGICAL APPARATUS[CUST: MD MS 03] | A | 6515 | / | MB | 29-APR-88 |
| | A-A-50902A | HANDLE, ELECTRODE, ELECTROSURGERY[CUST: MD MS 03] | A | 6515 | / | MB | 29-JUL-88 |
| | A-A-50909C | TUBES, DRAINAGE, SURGICAL (PENROSE TYPE)[CUST: MD MS 03] | A | 6515 | / | MB | 31-MAY-94 |
| | A-A-50972 | CONDOM, PROPHYLACTIC[CUST: MD MS 03] | A | 6515 | / | MB | 05-JUN-85 |
| | A-A-50989 | TUBE, COILED, BLOOD WARMING, (STERILE)[CUST: MD MS 03 MB] | A | 6515 | / | MB | 03-OCT-85 |
| | A-A-50990A | SOUND, URETHRAL, CURVED, VAN-BUREN[CUST: MD MS 03] | A | 6515 | / | MB | 04-OCT-85 |
| | A-A-50991 | PAD, MAGNETIC, SURGICAL INSTRUMENT[CUST: MD MS 03] | A | 6515 | / | MB | 04-OCT-85 |
| | A-A-50993 | MIRROR, LARYNGEAL[CUST: MD MS 03] | A | 6515 | / | MB | 04-SEP-85 |
| | A-A-50994B | CATHETER, URETHRAL, (FOLEY-TYPE)[CUST: MD MS 03] | A | 6515 | / | MB | 10-JUL-90 |
| | A-A-50995 | CATHETER, URETHRAL, PLASTIC, DISPOSABLE ROUND TIP, ROBINSON-NELATON TYPE[CUST: MD MS 03] | A | 6515 | / | MB | 04-OCT-85 |
| | A-A-50997 | CATHETER & NEEDLE UNIT, INTRAVENOUS, STERILE[CUST: MD MS 03] | A | 6515 | / | MB | 04-SEP-85 |
| | A-A-51007 | FLASHLIGHT, SURGICAL[CUST: MD MS 03] | A | 6515 | / | MB | 13-SEP-85 |
| | A-A-51008 | CAUTERY, BATTERY OPERATED[CUST: MD MS 03] | A | 6515 | / | MB | 10-OCT-85 |
| | A-A-51009 | CAUTERY, OPHTHALMIC, BATTERY OPERATED, LOW TEMPERATURE[CUST: MD MS 03] | A | 6515 | / | MB | 10-OCT-85 |
| | A-A-51054 | TRIMMER, ANIMAL TOENAIL[CUST: MD MS 03] | A | 6515 | / | MB | 09-OCT-85 |
| | A-A-51070A | MASK, SURGICAL[CUST: MD MS 03] | A | 6515 | / | MB | 30-AUG-91 |
| | A-A-51082 | BAG, TUBE FEEDING STERILE[CUST: MD MS 03] | A | 6515 | / | MB | 06-DEC-85 |
| | A-A-51089A | TUBE, STOMACH, SURGICAL (SALEM)[CUST: MD MS 03] | A | 6515 | / | MB | 26-AUG-88 |
| | A-A-51090 | ENDOSCOPIC INSTRUMENT, FIBER OPTIC, FLEXIBLE[CUST: MD MS 03] | A | 6515 | / | MB | 25-OCT-85 |
| | A-A-51110A | FLASHLIGHTS, EYE EXAMINING[CUST: MD MS 03] | A | 6515 | / | MB | 23-NOV-90 |
| | A-A-51115 | TRACHEOSTOMY KIT, EMERGENCY, STERILE[CUST: MD MS 03] | A | 6515 | / | MB | 15-JAN-86 |
| | A-A-51220 | TROUSERS, PNEUMATIC, ANTI-SHOCK[CUST: MD MS 03] | A | 6515 | | MB | 20-NOV-85 |
| | A-A-51231 | SPLINT, FOOT-ANKLE PNEUMATIC, ADULT, RADIOLUCENT[CUST: MD MS 03] | A | 6515 | / | MB | 21-NOV-85 |
| | A-A-51232 | SPLINT ASSEMBLY, FULL BODY, RESCUE AND TRANSPORT KENDRICK, ADJUSTABLE, RADIOLUCENT[CUST: MD MS 03] | A | 6515 | / | MB | 21-NOV-85 |
| | A-A-51235 | SPLINT, LEG PNEUMATIC, ADULT, RADIOLUCENT[CUST: MD MS 03] | A | 6515 | / | MB | 22-NOV-85 |
| | A-A-51236 | SPLINT, ARM PNEUMATIC, ADULT, RADIOLUCENT[CUST: MD MS 03] | A | 6515 | / | MB | 22-NOV-85 |
| | A-A-51279 | CURETTE, SUCTION, UTERINE, STERILE[CUST: MD MS 03] | A | 6515 | / | MB | 24-FEB-86 |
| | A-A-51308 | SPLINT, ARM AND SPLINT, LEG (PNEUMATIC)[CUST: MD MS 03] | A | 6515 | | MB | 12-MAR-86 |
| | A-A-51313 | MASK, ORONASAL[CUST: MD MS 03] [REVIEW: YD] | A | 6515 | / | MB | 17-MAR-86 |
| | A-A-51320 | ELECTRODE, ELECTROCARDIOGRAPH[CUST: MD MS 03] | A | 6515 | / | MB | 27-DEC-85 |
| | A-A-51327 | CONNECTOR, SURGICAL TUBING STRAIGHT, PLASTIC[CUST: MD MS 03] | A | 6515 | / | MB | 31-DEC-85 |
| | A-A-51328 | COMMERCIAL ITEM DESCRIPTION CANNULA, LARYNEGAL[CUST: MD MS 03] | A | 6515 | / | MB | 21-FEB-86 |
| | A-A-51330 | BLOOD PLATELET ADMINISTRATION-POOLING SET[CUST: MD MS 03] | A | 6515 | | MB | 14-MAR-86 |
| | A-A-51345 | LARYNGEAL STENTS, SILICONE RUBBER[CUST: MD MS 03] | A | 6515 | / | MB | 07-FEB-86 |
| | A-A-51346 | CONNECTOR, ELASTIC TUBING[CUST: MD MS 03] | A | 6515 | / | MB | 30-JUL-86 |
| | A-A-51348A | CONNECTOR, ELASTIC TUBING, BRANCHED, PLASTIC, T-SHAPED[CUST: MD MS 03] | A | 6515 | / | MB | 20-MAR-92 |
| | A-A-51363A | DRAIN, SURGICAL, RUBBER, T-TYPE, STERILE[CUST: MD MS 03] | A | 6515 | / | MB | 15-JUN-92 |
| | A-A-51365A | CANNULA, EAR (HOUSE, SUCTION-IRRIGATOR)[CUST: MD MS 03] | A | 6515 | / | MB | 22-SEP-87 |
| | A-A-51366 | SUCTION APPARATUS, SURGICAL[CUST: MD MS 03] | A | 6515 | | MB | 31-MAR-86 |
| | A-A-51369A | PROBE, GENERAL OPERATING[CUST: MD MS 03] | A | 6515 | / | MB | 25-NOV-91 |
| | A-A-51371 | RESUSCIATOR AND ASPIRATOR[CUST: MD MS 03] | A | 6515 | | MB | 31-MAR-86 |
| | A-A-51376 | GUIDE, WIRE STRUT (V SHAPE, HOUSE)[CUST: MD MS 03] | A | 6515 | / | MB | 08-JUL-86 |
| | A-A-51390A | WIRE, ELECTRODE, PATIENT[CUST: MD MS 03] | A | 6515 | / | MB | 22-AUG-86 |

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|---|---|---|---|---|---|---|---|
| | A-A-51397 | TUBING, SURGICAL PLAST1C, 3/16 INCH INSIDE DIAMETER[CUST: MD MS 03] | A | 6515 | | MB | 11-APR-86 |
| | A-A-51398 | BOUGIE, URETHRAL, OTIS[CUST: MD MS 03] | A | 6515 | | MB | 14-APR-86 |
| | A-A-51409 | TUBE, DRAINAGE, SURGICAL, THORACIC[CUST: MD MS 03] | A | 6515 | | MB | 16-APR-86 |
| | A-A-51413 | ANOSCOPE, HIRSCHMAN[CUST: MD 03] | A | 6515 | / | MB | 08-MAY-86 |
| | A-A-51414 | CANNULA, BRAIN, HAYNES, 13 GAGE[CUST: MD MS 03] | A | 6515 | | MB | 17-APR-86 |
| | A-A-51415 | ADAPTER, SYRINGE TO TUBING[CUST: MD MS 03] | A | 6515 | / | MB | 12-SEP-86 |
| | A-A-51438B | DRAINAGE UNIT, PLEURAL CAVITY[CUST: MD MS 03] | A | 6515 | / | MB | 11-JUN-93 |
| | A-A-51439 | TUBING, SURGICAL (PLASTIC)[CUST: 03 MB] | A | 6515 | / | MB | 09-MAY-86 |
| | A-A-51445 | KIT, DISPOSABLE, LENSECTOMY[CUST: MD YD 03 MB] | A | 6515 | / | MB | 12-MAY-86 |
| | A-A-51455 | TUBE, DRAINAGE, SURGICAL, THORACIC, PLASTIC, RADIOPAQUE, STRAIGHT,DISPOSABLE, 28 FR, 10 S[CUST: MD MS 03] | A | 6515 | | MB | 20-MAY-86 |
| | A-A-51457A | HANDLE-ELECTRODE, ELECTROSURGERY[CUST: MD MS 03] | A | 6515 | / | MB | 30-JAN-87 |
| | A-A-51463 | SUCTION SET, TRACHEAL[CUST: MD MS 03] | A | 6515 | | MB | 06-JUN-86 |
| | A-A-51464 | RESERVOIR, SUCTION, CKSON-PRATT, SILICONE[CUST: MD MS 03] | A | 6515 | | MB | 09-JUN-86 |
| | A-A-51468 | INTRAVENOUS INJECTION SET, WITH FLEXIBLE DRIP CHAMBER, NON-VENTED, ADULT, WITHOUT NEEDLE, DISPOSABLE, 50'S[CUST: MD MS 03] | A | 6515 | / | MB | 10-JUN-86 |
| | A-A-51469 | CATHETER AND NEEDLE UNIT, INTRAVENOUS, 22 GAGE CATHETER, RADIOPAQUE, DISPOSABLE, 50S[CUST: MD MS 03] | A | 6515 | / | MB | 30-JUN-86 |
| | A-A-51474 | BONE PLATE, BROAD, ORTHOPEDIC IMPLANT, SELF-COMPRESSING HOLES[CUST: MD MS 03] | A | 6515 | | MB | 11-JUN-86 |
| | A-A-51475 | NAIL, BONE, SCHNEIDER, DOUBLE POINT[CUST: MD MS 03] | A | 6515 | | MB | 11-JUN-86 |
| | A-A-51489A | CATHETER, URETHRAL, RUBBER, FOLEY[CUST: MD MS 03] | A | 6515 | / | MB | 25-SEP-86 |
| | A-A-51490 | PROBE, GENERAL OPERATING (MALL)[CUST: MD MS 03] | A | 6515 | | MB | 03-JUN-87 |
| | A-A-0051491 | FORCEPS, BRONCHOSCOPIC (JACKSON)[CUST: MD MS 03] | A | 6515 | / | MB | 10-JUL-86 |
| | A-A-51499A | OSTEOTOME SET (HOKE)[CUST: MD MS 03] | A | 6515 | / | MB | 22-APR-87 |
| | A-A-51500 | NAIL, BONE, HANSEN-STREET DIAMOND CROSS SECTION, ONE END THREADED[CUST: MD MS 03] | A | 6515 | / | MB | 20-JUN-86 |
| | A-A-51507 | TUBE, TRACHEAL, MAGILL[CUST: MD MS 03] | A | 6515 | / | MB | 23-JUN-86 |
| | A-A-51508B | SYRINGE, IRRIGATING, BULB TYPE, 3 OZ., DISPOSABLE, 50S[CUST: MD MS 03] | A | 6515 | / | MB | 27-MAR-92 |
| | A-A-51509B | TUBE, TRACHEAL, RADIOPAQUE (MURPHY)[CUST: MD MS 03] | A | 6515 | / | MB | 12-FEB-93 |
| | A-A-51513B | CATHETER AND CONNECTOR, SUCTION, TRACHEAL[CUST: MD MS 03] | A | 6515 | / | MB | 03-AUG-90 |
| | A-A-51514B | SYRINGE AND NEEDLE HYPODERMIC, DISPOSABLE, U-100 INSULIN[CUST: MD MS 03] | A | 6515 | / | MB | 18-MAR-91 |
| | A-A-51515A | HOOK, SKIN (GUTHRIE)[CUST: MD MS 03] | A | 6515 | / | MB | 04-MAY-87 |
| | A-A-51519 | PAD, CLEANING, ELECTROSURGICAL TIP[CUST: MD MS 03] | A | 6515 | / | MB | 03-JUL-86 |
| | A-A-51520B | SCREW, BONE, CANCELLOUS[CUST: MD MS 03] | A | 6515 | / | MB | 27-JAN-92 |
| | A-A-51528A | SUPPORT, KNEE[CUST: MD MS 03] | A | 6515 | / | MB | 30-JAN-87 |
| | A-A-51530B | ANESTHESIA SET, SPINAL[CUST: MD MS 03] | A | 6515 | / | MB | 21-DEC-89 |
| | A-A-51531A | HOOK, BONE, 7-1/4 INCH[CUST: MD MS 03] | A | 6515 | / | MB | 22-JUL-87 |
| | A-A-51532 | PIN, BONE (KIRSCHNER)[CUST: MD MS 03] | A | 6515 | / | MB | 08-JUL-86 |
| | A-A-51533 | SCREW, BONE (WOODRUFF HEAD)[CUST: MD MS 03] | A | 6515 | / | MB | 08-JUL-86 |
| | A-A-51534 | SCREW, BONE (82 DEG. COUNTERSUNK HEAD)[CUST: MD MS 03] | A | 6515 | / | MB | 08-JUL-86 |
| | A-A-51545B | HUMIDIFIER, INHALATION THERAPY APPARATUS[CUST: MD MS 03] | A | 6515 | / | MB | 24-MAR-89 |
| | A-A-51546A | DRAIN, CLOSED SUCTION (JACKSON-PRATT STYLE)[CUST: MD MS 03] | A | 6515 | / | MB | 03-FEB-87 |
| | A-A-51549 | DILATOR SET (BAKES)[CUST: MD MS 03] | A | 6515 | / | MB | 15-JUL-86 |
| | A-A-51550 | SPLINT, HAND (MASON-ALLEN)[CUST: MD MS 03] | A | 6515 | / | MB | 14-JUL-86 |
| | A-A-51551A | BLOOD RECIPIENT SET, INDIRECT TRANSFUSION[CUST: MD MS 03] | A | 6515 | / | MB | 20-FEB-87 |
| | A-A-51552A | AIRWAY, PHARYNGEAL (GUEDEL)[CUST: MD MS 03] | A | 6515 | / | MB | 15-JAN-93 |
| | A-A-51553 | SPLINT, WOOD[CUST: MD MS 03] | A | 6515 | / | DM | 28-JUL-86 |
| | A-A-51579A | SPECULUM, EYE (BARRAQUER)[CUST: MD MS 03] | A | 6515 | / | MB | 12-JUN-89 |
| | A-A-51581A | RESUSCITATOR, HAND OPERATED[CUST: MD MS 03] | A | 6515 | / | MB | 31-AUG-87 |
| | A-A-51586A | RETRACTOR, GENERAL, SENN[CUST: MD MS 03] | A | 6515 | / | MB | 03-FEB-87 |
| | A-A-51597A | ELECTRODE, ELECTROCARDIOGRAPH[CUST: MD MS 03] | A | 6515 | / | MB | 15-JUN-90 |
| | A-A-51601B | MASK, ORONASAL, TRANSPARENT[CUST: MD MS 03] | A | 6515 | / | MB | 17-MAY-92 |
| | A-A-51602B | CANISTER ASSEMBLY, SUCTION, SURGICAL[CUST: MD MS 03] | A | 6515 | / | MB | 05-AUG-94 |
| | A-A-51603A | RESUSCITATOR, CARDIOPULMONARY[CUST: MD MS 03] | A | 6515 | / | MB | 17-APR-87 |
| | A-A-51604A | STYLET, CATHETER TUBE[CUST: MD MS 03] | A | 6515 | / | MB | 09-MAR-87 |
| | A-A-51606 | SKIN CARE KIT, INTRAVENOUS CATHETER[CUST: MD MS 03] | A | 6515 | / | MB | 08-AUG-86 |
| | A-A-0051607 | RESUSCIATOR-INHALATOR-VENTILATOR[CUST: MD MS 03] | A | 6515 | / | MB | 12-AUG-86 |
| | A-A-51612A | SUTURE, ABSORBABLE, SURGICAL ( GLYCOLIDE- LACTIDE COPOLYMER)[CUST: MD MS 03] | A | 6515 | / | MB | 12-MAR-87 |
| | A-A-51615A | CLIP, HEMOSTATIC, SMALL[CUST: MD MS 03] | A | 6515 | / | MB | 06-FEB-89 |
| | A-A-51628 | HOSE, AEROSOL (ANESTHESIA RESPIRATORY THERAPY)[CUST: MD MS 03] | A | 6515 | / | MB | 25-AUG-86 |
| | A-A-51634 | HANDLE-ELECTRODE, ELECTROSURGERY[CUST: MD MS 03] | A | 6515 | / | MB | 28-NOV-86 |
| | A-A-51635 | TUBE, DUODENAL, SURGICAL, LEVIN, RUBBER[CUST: MD MS 03] | A | 6515 | / | MB | 26-AUG-86 |
| | A-A-51636A | SYRINGE, FLUID DISPENSING, 10 ML (PHARMACEUTICAL)[CUST: MD MS 03] | A | 6515 | / | MB | 05-MAY-87 |
| | A-A-51639A | ARCH SUPPORTS[CUST: MD MS 03] | A | 6515 | / | MB | 30-JAN-87 |
| | A-A-51642 | HOOK, INCUS, HOUSE[CUST: MD MS 03] | A | 6515 | / | MB | 03-SEP-86 |
| | A-A-51643 | ADAPTER, RIGHT ANGLE ELBOW, TRACHEAL ANESTHESIA MASK[CUST: MD MS 03] | A | 6515 | / | MB | 03-SEP-86 |
| | A-A-51646 | SPLINT, UNIVERSAL[CUST: MD MS 03] | A | 6515 | / | MB | 10-SEP-86 |
| | A-A-51649 | AUDIOMETER (DUAL CHANNEL)[CUST: MD MS 03] | A | 6515 | / | MB | 19-SEP-86 |
| | A-A-51654B | TUBE, TRACHEOSTOMY, DISPOSABLE (LOW PRESSURE CUFF, SHILEY)[CUST: MD MS 03] | A | 6515 | / | MB | 24-JAN-92 |

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|---|---|---|---|---|---|---|---|
| | A-A-51656 | ELECTROSURGICAL APPARATUS, (PORTABLE)[CUST: MD MS 03] | A | 6515 | / | MB | 19-SEP-86 |
| | A-A-0051660 | MANOMETER SET, VENOUS BLOOD PRESSURE[CUST: MD MS 03] | A | 6515 | / | MB | 09-SEP-86 |
| | A-A-0051670 | STOCKINGS, ANTI-EMBOLISM[CUST: MD MS 03] | A | 6515 | / | MB | 26-SEP-86 |
| | A-A-51684A | CONTROLLER, DROP RATE,INTRAVENOUS INJECTION[CUST: MD MS 03] | A | 6515 | / | MB | 21-DEC-87 |
| | A-A-51690A | MASK, ORONASAL (PLASTIC, ELONGATED)[CUST: MD MS 03] | A | 6515 | / | MB | 19-FEB-88 |
| | A-A-51691A | DIRECTOR AND TONGUE TIE[CUST: MD MS 03] | A | 6515 | / | MB | 21-APR-87 |
| | A-A-51692 | CASE, NEEDLE & BLADE[CUST: MD MS 03] | A | 6515 | / | MB | 26-SEP-86 |
| | A-A-51699 | ADAPTER, SYRINGE[CUST: MD MS 03] | A | 6515 | / | MB | 02-OCT-86 |
| | A-A-51706A | STETHOSCOPE, ESOPHAGEAL (DISPOSABLE, 20S)[CUST: MD MS 03] | A | 6515 | / | MB | 29-AUG-87 |
| | A-A-51708 | MALLET, BONE SURGERY, STAINLESS STEEL[CUST: MD MS 03] | A | 6515 | / | MB | 17-OCT-86 |
| | A-A-51709 | THERMOMETER, CLINICAL, HUMAN[CUST: MD MS 03] | A | 6515 | / | MB | 31-OCT-86 |
| | A-A-51712A | TONGS, SKULL TRACTION GARDNER-WELLS[CUST: MD MS 03] | A | 6515 | / | MB | 04-MAY-88 |
| | A-A-51721B | RACK, SPINAL GOUGE STERILIZATION[CUST: MD MS 03] | A | 6515 | / | MB | 30-NOV-91 |
| | A-A-0051722 | CATHETERIZATION PACK, URETHRAL, DISPOSABLE, WITH BOTTOM OUTLET DRAINAGE BAG[CUST: MD MS 03] | A | 6515 | / | MB | 16-OCT-86 |
| | A-A-51724 | CARRIER, SUTURE WIRE (RUSH)[CUST: MD MS 03] | A | 6515 | / | MB | 27-OCT-86 |
| | A-A-51735A | RESUSCITATOR, HAND-OPERATED (INTERMITTENT POSITIVE PRESSURE, HIGH OXYGEN CONCENTRATION CAPACITY)[CUST: MD MS 03] | A | 6515 | / | MB | 17-MAY-92 |
| | A-A-51742A | DRILL, HAND, BONE (BUNNELL)[CUST: MD MS 03] | A | 6515 | / | MB | 27-JUN-88 |
| | A-A-51743A | CANISTER ASSEMBLE, SUCTION, SURGICAL[CUST: MD MS 03] | A | 6515 | / | MB | 26-FEB-88 |
| | A-A-51757 | CRICOTHYROTOMY KIT[CUST: MD MS 03] | A | 6515 | / | MB | 25-NOV-86 |
| | A-A-51758 | CANNULA, EAR, (BARON)[CUST: MD MS 03] | A | 6515 | / | MB | 24-NOV-86 |
| | A-A-51763 | CANNULA, EAR ( ROSEN)[CUST: MD MS 03] | A | 6515 | / | MB | 02-DEC-86 |
| | A-A-51766 | CATHETER & NEEDLE UNIT, INTRAVENOUS, (18 GAGE CATHETER)[CUST: MD MS 03] | A | 6515 | / | MB | 04-DEC-86 |
| | A-A-51771 | BRACE, KNEE DRESSING[CUST: MD MS 03] | A | 6515 | / | MB | 30-JAN-87 |
| | A-A-51778A | CATHETERIZATION SET, URETHRAL[CUST: MD MS 03] | A | 6515 | / | MB | 10-APR-89 |
| | A-A-51780 | SURGICAL PACK, DISPOSABLE (WOUND CLOSURE)[CUST: MD MS 03] | A | 6515 | / | MB | 12-JAN-87 |
| | A-A-51781A | HOOK, TISSUE, DOUBLE PRONG (JOSEPH)[CUST: MD MS 03] | A | 6515 | / | MB | 06-JUN-89 |
| | A-A-51792A | SIMULATOR, PATIENT[CUST: MD MS 03] | A | 6515 | / | MB | 31-AUG-87 |
| | A-A-51800 | BAND, CIRCLING (SILICONE)[CUST: MD MS 03] | A | 6515 | / | MB | 23-JAN-87 |
| | A-A-51819 | SUTURE, NON-ABSORBABLE, SURGICAL (CORROSION-RESISTING STEEL)[CUST: MD MS 03] | A | 6515 | / | MB | 06-FEB-87 |
| | A-A-51820 | ADAPTER, EAR CANNULA TO TUBING (HOUSE)[CUST: MD MS 03] | A | 6515 | / | MB | 11-FEB-87 |
| | A-A-51821 | FILIFORM, URETHRAL[CUST: MD MS 03] | A | 6515 | / | MB | 11-FEB-87 |
| | A-A-51825A | FORCEPS, HEMOSTATIC CLIP APPLYING, MEDIUM, SERRATED JAWS, ANGLED[CUST: MD MS 03] | A | 6515 | / | MB | 08-JUN-89 |
| | A-A-51827 | THERMOMETER, CLINICAL, HUMAN, (DISPOSABLE)[CUST: MD MS 03] | A | 6515 | / | MB | 13-FEB-87 |
| | A-A-51836A | FORCEPS, EYE SUTURE, STRAIGHT, TWEEZERS-TYPE (CASTROVIEJO)[CUST: MD MS 03] | A | 6515 | / | MB | 13-FEB-89 |
| | A-A-51840A | SCISSORS, EAR, SERRATED (JOSEPH)[CUST: MD MS 03] | A | 6515 | / | MB | 06-JUN-89 |
| | A-A-51848A | FORCEPS, ELECTROCOAGULATION, BIPOLAR, 6 INCH (MALIS)[CUST: MD MS 03] | A | 6515 | / | MB | 21-FEB-89 |
| | A-A-51849A | ELEVATOR AND RETRACTOR, BONE (BENNETT DESIGN)[CUST: MD MS 03] | A | 6515 | / | MB | 08-MAR-89 |
| | A-A-51859A | FORCEPS, HEMOSTATIC CLIP APPLYING, LARGE, SERRATED JAWS, ANGLED[CUST: MD MS 03] | A | 6515 | / | MB | 01-JUN-89 |
| | A-A-51860A | PARTITION, MEDICAL CASE[CUST: MD MS 03] | A | 6515 | / | MB | 16-DEC-87 |
| | A-A-51861 | ADAPTER, CATHETER TO LUER SYRINGE (URETERAL)[CUST: MD MS 03] | A | 6515 | / | MB | 10-MAR-87 |
| | A-A-51863A | HOOK, DURA (DANDY)[CUST: MD MS 03] | A | 6515 | / | MB | 02-MAY-89 |
| | A-A-51867A | ELECTROSURGICAL APPARATUS[CUST: MD MS 03] | A | 6515 | / | MB | 12-JUL-91 |
| | A-A-51871 | DRAINAGE SET, BLADDER, (SUPRAPUBIC, REIF, 8 FR)[CUST: MD MS 03] | A | 6515 | / | MB | 02-MAY-88 |
| | A-A-51872 | SUTURE, ABSORBABLE, SURGICAL (POLYGLYCOLIC ACID)[CUST: MD MS 03] | A | 6515 | | MB | 18-MAR-87 |
| | A-A-51884 | CATHETER, CHOLANGIOGRAM (PLASTIC)[CUST: MD MS 03] | A | 6515 | / | MB | 23-MAR-87 |
| | A-A-51885 | DRAIN, SURGICAL (RUBBER, MUSHROOM TIP, PEZZER)[CUST: MD MS 03] | A | 6515 | | MB | 23-MAR-87 |
| | A-A-51906A | TUBE, INHALER[CUST: MD MS 03] | A | 6515 | / | MB | 31-AUG-90 |
| | A-A-51908A | FORCEPS, ENDOSCOPIC, (LARGE, FORWARD GRASPING, JACKSON)[CUST: MD MS 03] | A | 6515 | / | MB | 14-FEB-89 |
| | A-A-51909A | FORCEPS, ENDOSCOPIC (ALLIGATOR, GRASPING, JACKSON)[CUST: MD MS 03] | A | 6515 | / | MB | 14-FEB-89 |
| | A-A-51916A | FORCEPS, COAGULATION (GERALD)[CUST: MD MS 03] | A | 6515 | / | MB | 19-MAY-89 |
| | A-A-51922A | DIAPHRAGM, VAGINAL (ARCING)[CUST: MD MS 03] | A | 6515 | / | MB | 06-APR-92 |
| | A-A-51923 | SHEETING, IMPLANT AND FABRICATION, (SILICONERUBBER)[CUST: MD MS 03] | A | 6515 | | MB | 08-APR-87 |
| | A-A-51931A | FORCEPS, MAXILLARY DISIMPACTION, ROWE'S DESIGN[CUST: MD MS 03] | A | 6515 | / | MB | 18-DEC-92 |
| | A-A-51942A | FORCEPS, THORACIC, CURVED, MIXTER[CUST: MD MS 03] | A | 6515 | / | MB | 06-JUN-89 |
| | A-A-51943A | ELEVATOR, EAR (SMALL, LEMPERT)[CUST: MD MS 03] | A | 6515 | / | MB | 16-FEB-89 |
| | A-A-51945 | ELECTROCARDIOGRAPH (ECG)[CUST: MD MS 03] | A | 6515 | / | MB | 31-JUL-90 |
| | A-A-51954A | CURETTE, BONE (BRUN)[CUST: MD MS 03] | A | 6515 | / | MB | 06-FEB-89 |
| | A-A-51961A | TUBE, STOMACH, SURGICAL (LEVIN)[CUST: MD MS 03] | A | 6515 | / | MB | 21-AUG-92 |
| | A-A-51975 | LIGHT, HEAD, SURGICAL[CUST: MD MS 03] | A | 6515 | | MB | 26-JUN-87 |
| | A-A-51983 | SPECULUM, EAR (BOUCHERON)[CUST: MD MS 03] | A | 6515 | | MB | 22-MAY-87 |
| | A-A-51986A | HANDLE, ELECTRODE, ELECTROSURGERY[CUST: MD MS 03] | A | 6515 | / | MB | 12-AUG-88 |
| | A-A-51995 | INFUSOR, PRESSURE, BLOOD COLLECTING-DISPENSING BAG[CUST: MD MS 03] | A | 6515 | | MB | 04-JUN-87 |
| | A-A-51996 | ESOPHAGOSCOPE (FIBER OPTIC HOLINGER)[CUST: MD MS 03] | A | 6515 | | MB | 04-JUN-87 |
| | A-A-53005 | BOTTLE, NEBULIZER[CUST: MD MS 03] | A | 6515 | / | MB | 26-JUN-87 |
| | A-A-53008 | PAD, LEG HOLDER[CUST: MD MS 03] | A | 6515 | / | MB | 26-JUN-87 |

| Last Action | DOCUMENT NUMBER | DOCUMENT TITLE | Distribution | FSC/Area | MCA | Prep. Acty | Date |
|---|---|---|---|---|---|---|---|
| | A-A-53009 | FORCEPS, EYE, SUTURE, STRAIGHT[CUST: MD MS 03] | A | 6515 | / | MB | 08-JUN-87 |
| | A-A-53010 | CATHETER AND NEEDLE UNIT, INTRAVENOUS (16 GAGE BY 24 INCH CATHETER, RADIOPAQUE, DISPOSABLE)[CUST: MD MS 03] | A | 6515 | / | MB | 08-JUN-87 |
| | A-A-53011 | SCISSORS, NASAL (CURVED, JOSEPH)[CUST: MD MS 03] | A | 6515 | / | MB | 09-JUN-87 |
| | A-A-53012 | SCISSORS, WIRE CUTTING (ANGULAR)[CUST: MD MS 03] | A | 6515 | / | MB | 09-JUN-87 |
| | A-A-53013A | SCISSORS, GENERAL SURGICAL (CURVED, METZENBAUM)[CUST: MD MS 03] | A | 6515 | / | MB | 16-SEP-88 |
| | A-A-53014A | SPREADER, BONE, PEDIATRIC (BABY INGE)[CUST: MD MS 03] | A | 6515 | / | MB | 13-FEB-90 |
| | A-A-53022A | STAPLES, BONE FIXATION[CUST: MD MS 03] | A | 6515 | / | MB | 07-JAN-91 |
| | A-A-53024A | SPECULUM, VAGINAL (AUVARD)[CUST: MD MS 03] | A | 6515 | / | MB | 09-FEB-90 |
| | A-A-53046A | FORCEPS, UTILITY (STRAIGHT, SMALL)[CUST: MD MS 03] | A | 6515 | / | MB | 18-MAY-89 |
| | A-A-53057 | SWAB, CULTURE (CALCIUM ALGINATE WOOL TIPPED) | A | 6515 | / | MB | 13-JUL-87 |
| | A-A-53077 | SPLINT, NASAL (BROWN STYLE)[CUST: MD MS 03] | A | 6515 | / | MB | 22-JUL-87 |
| | A-A-53078 | TUBE,AND SYRINGE, STOMACH (ADULT, LAVAGE, EDLICH, DISPOSABLE, 34 FR)[CUST: MD MS 03] | A | 6515 | / | MB | 16-JUL-87 |
| | A-A-53080 | PROTECTOR, HEEL[CUST: MD MS 03] | A | 6515 | / | MB | 27-JUL-87 |
| | A-A-53097 | RING, CERVICAL SPINE TRACTION[CUST: MD MS 03] | A | 6515 | / | MB | 31-AUG-87 |
| | A-A-53101 | APPLICATOR, DISPOSABLE, (WOOD OR PLASTIC, COTTON OR POLYESTER TIPPED END)[CUST: MD MS 03] | A | 6515 | / | MB | 28-JUL-87 |
| | A-A-53103A | SYRINGE, ASPIRATING[CUST: MD MS 03] | A | 6515 | / | MB | 09-JUL-90 |
| | A-A-53104 | SUPPORT, ACROMIOCLAVICULAR[CUST: MD MS 03] | A | 6515 | / | MB | 31-AUG-87 |
| | A-A-53116 | CUFF, TOURNIQUET, EXTREMITY, SYNTHETIC RUBBER[CUST: MD MS 03] | A | 6515 | / | MB | 07-AUG-87 |
| | A-A-53117 | TEST GAGE, TOURNIQUET[CUST: MD MS 03] | A | 6515 | / | MB | 05-AUG-87 |
| | A-A-53143 | WIRE CUTTER, EAR (GUILFORD-WRIGHT)[CUST: MD MS 03] | A | 6515 | / | MB | 21-AUG-87 |
| | A-A-53145A | TRANSCERVICAL INTRAUTERINE KIT[CUST: MD MS 03] | A | 6515 | / | MB | 07-JUL-89 |
| | A-A-53148A | SCISSORS, GENERAL SURGICAL (CURVED, 7 INCH, METZENBAUM, TONSILECTOMY)[CUST: MD MS 03] | A | 6515 | / | MB | 13-JUL-89 |
| | A-A-53192A | SPLINT, TRACTION-EXTRICATION[CUST: MD MS 03] | A | 6515 | / | MB | 22-JAN-88 |
| | A-A-53194 | CANNULA, SUCTION, SURGICAL (ADSON)[CUST: MD MS 03] | A | 6515 | / | MB | 06-OCT-87 |
| | A-A-53201 | FORCEPS, ARTHROSCOPIC (STRAIGHT)[CUST: MD MS 03] | A | 6515 | / | MB | 18-SEP-87 |
| | A-A-53229A | INTRODUCER SET, CATHETER, PERCUTANEOUS[CUST: MD MS 03] | A | 6515 | / | MB | 13-OCT-89 |
| | A-A-53231A | FORCEPS, HEMOSTATIC CLIP APPLYING, SMALL, SERRATED JAWS, ANGLED[CUST: MD MS 03] | A | 6515 | / | MB | 15-MAR-89 |
| | A-A-53241 | DILATOR SET, UTERINE, HANK[CUST: MD MS 03] | A | 6515 | | MB | 23-SEP-87 |
| | A-A-53294A | SCISSORS, EAR, (ALLIGATOR JAWS, HOUSE-BELLUCCI)[CUST: MD MS 03] | A | 6515 | / | MB | 01-JUN-89 |
| | A-A-53298A | SCOOP, DUCT, COMMON (MAYO)[CUST: MD MS 03] | A | 6515 | / | MB | 07-JUL-89 |
| | A-A-53328 | DILATOR SET, UTERINE, HANK[CUST: MD MS 03] | A | 6515 | / | MB | 18-DEC-87 |
| | A-A-53345 | THERMOMETER, CLINICAL, VETERINARY[CUST: MD MS 03] | A | 6515 | * | MB | 15-JAN-88 |
| | A-A-53346 | FORCEPS, EAR (OVAL CUP, HOUSE)[CUST: MD MS 03] | A | 6515 | / | MB | 15-JAN-88 |
| | A-A-53352 | RONGEUR, STRAIGHT (CITELLI)[CUST: MD MS 03] | A | 6515 | / | MB | 22-MAR-88 |
| | A-A-53372 | FORCEPS, SUTURE, TYING (TROUTMAN)[CUST: MD MS 03] | A | 6515 | * | MB | 05-FEB-88 |
| | A-A-53386 | SPLINT, FINGER[CUST: MD MS 03] | A | 6515 | # | MB | 12-FEB-88 |
| | A-A-53392 | HOOK, RETINAL DETACHMENT (GASS)[CUST: MD MS 03] | A | 6515 | / | MB | 01-MAR-88 |
| | A-A-53393 | OSTEOTOME SET, (LAMBOTTE)[CUST: MD MS 03] | A | 6515 | / | MB | 01-MAR-88 |
| | A-A-53394 | RONGEUR, STRAIGHT (LOVE-KERRISON)[CUST: MD MS 03] | A | 6515 | # | MB | 02-MAR-88 |
| | A-A-53395 | FORCEPS, SLEEVE SPREADING (WATER)[CUST: MD MS 03] | A | 6515 | / | MB | 02-MAR-88 |
| | A-A-53396A | RASP, ANTRUM (WIENER, TROCAR TIP)[CUST: MD MS 03] | A | 6515 | / | MB | 03-MAY-89 |
| | A-A-53398 | FORCEPS, NASAL SEPTUM CUTTING, CUPPED BLADES[CUST: MD MS 03] | A | 6515 | # | MB | 03-MAR-88 |
| | A-A-53399A | BLOOD RECOVERY DELIVERY SYSTEM[CUST: MD MS 03] | A | 6515 | / | MB | 18-AUG-88 |
| | A-A-53400 | FORCEPS, HEMOSTATIC[CUST: MD MS 03] | A | 6515 | / | MB | 27-JUN-88 |
| | A-A-53400/1 | FORCEPS, HEMOSTATIC, HALSTED[CUST: MD MS 03] | A | 6515 | / | MB | 27-JUN-88 |
| | A-A-53400/2 | FORCEPS, HEMOSTATIC, ROCHESTER-PEAN[CUST: MD MS 03] | A | 6515 | / | MB | 27-JUN-88 |
| | A-A-53400/3 | FORCEPS, HEMOSTATIC, KELLY[CUST: MD MS 03] | A | 6515 | / | MB | 27-JUN-88 |
| | A-A-53400/4 | FORCEPS, HEMOSTATIC, CRILE[CUST: MD MS 03] | A | 6515 | / | MB | 27-JUN-88 |
| | A-A-53400/5A | FORCEPS, HEMOSTATIC, HARTMAN[CUST: MD MS 03] | A | 6515 | / | MB | 13-MAY-91 |
| | A-A-53400/6 | FORCEPS, HEMOSTATIC, ROCHESTER-OCHSNER[CUST: MD MS 03] | A | 6515 | / | MB | 27-JUN-88 |
| | A-A-53400/7 | FORCEPS, HEMOSTATIC MAYO-CARMALT[CUST: MD MS 03] | A | 6515 | / | MB | 27-JUN-88 |
| | A-A-53400/8 | FORCEPS, HEMOSTATIC, MIXTER[CUST: MD MS 03] | A | 6515 | / | MB | 27-JUN-88 |
| | A-A-53400/9 | FORCEPS, HEMOSTATIC, PEAN[CUST: MD MS 03] | A | 6515 | / | MB | 27-JUN-88 |
| | A-A-53400/10 | FORCEPS, HEMOSTATIC, RANKIN[CUST: MD MS 03] | A | 6515 | / | MB | 27-JUN-88 |
| | A-A-53400/11 | FORCEPS, HEMOSTATIC, PRATT[CUST: MD MS 03] | A | 6515 | / | MB | 27-JUN-88 |
| | A-A-53400/12 | FORCEPS, HEMOSTATIC CURVED, (ROCHESTER-OCHSNER)[CUST: MD MS 03] | A | 6515 | / | MB | 23-JAN-89 |
| | A-A-53400/13 | FORCEPS, HEMOSTATIC, CURVED (DANDY)[CUST: MD MS 03] | A | 6515 | / | MB | 12-JUL-89 |
| | A-A-53400/14 | FORCEPS, HEMOSTATIC (9-1/4 INCH, SAROT)[CUST: MD MS 03] | A | 6515 | / | MB | 06-OCT-89 |
| | A-A-53400/15 | FORCEPS, HEMOSTATIC (STOREY, RIGHT ANGLE)[CUST: MD MS 03] | A | 6515 | / | MB | 15-JAN-90 |
| | A-A-53400/16 | FORCEPS, HEMOSTATIC, CURVED, MIXTER, 5-1/2 INCH[CUST: MD MS 03] | A | 6515 | / | MB | 11-FEB-91 |
| | A-A-53400/17 | FORCEPS, HEMOSTATIC, SCHNIDT, 7-1/4 INCH[CUST: MD MS 03] | A | 6515 | / | MB | 28-FEB-92 |
| | A-A-53400/18 | FORCEPS, HEMOSTATIC, LEWIS, 7-1/2 INCH[CUST: MD MS 03] | A | 6515 | / | MB | 17-JAN-92 |
| | A-A-53400/19 | FORCEPS, HEMOSTATIC, KOCHER, 5-1/2 INCH[CUST: MD MS 03] | A | 6515 | / | MB | 20-MAR-92 |
| | A-A-53400/21 | FORCEPS, HEMOSTATIC, PENNINGTON[CUST: MD MS 03] | A | 6515 | / | MB | 15-JAN-93 |
| | A-A-53410 | TUBE, DRAINAGE (T-TUBE, EAR)[CUST: MD MS 03] | A | 6515 | / | MB | 21-MAR-88 |

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|---|---|---|---|---|---|---|---|
| | A-A-53412 | FORCEPS, FOREIGN BODY, INTRAOCULAR (VITREOUS, WILSON)[CUST: MD MS 03] | A | 6515 | / | MB | 21-MAR-88 |
| | A-A-53416 | FORCEPS, GALL DUCT (LAHEY)[CUST: MD MS 03] | A | 6515 | # | MB | 21-MAR-88 |
| | A-A-53417 | BUR, BONE SURGERY (SWANSON REAMER)[CUST: MD MS 03] | A | 6515 | / | MB | 28-MAR-88 |
| | A-A-53418 | RETRACTOR, CHEEK, LIGHT ANGLE (JOHNSON)[CUST: MD MS 03] | A | 6515 | # | MB | 22-MAR-88 |
| | A-A-53422 | CATHETER, URETHRAL (RUBBER, WHISTLE TIP)[CUST: MD MS 03 MB] | A | 6515 | / | MB | 22-MAR-88 |
| | A-A-53423 | BAG, BLOOD WARMING (DISPOSABLE)[CUST: MD MS 03] | A | 6515 | / | MB | 23-MAR-88 |
| | A-A-53424 | FORCEPS, TISSUE (CUSHING,STRAIGHT[CUST: MD MS 03] | A | 6515 | # | MB | 22-MAR-88 |
| | A-A-53434 | BAG, OSTOMY[CUST: MD MS 03] | A | 6515 | / | MB | 29-APR-88 |
| | A-A-53438 | BRUSH SET, INSTRUMENT CLEANING[CUST: MD MS 03] | A | 6515 | / | MB | 29-APR-88 |
| | A-A-53440 | DOME, TRANSDUCER, PHYSIOLOGICAL PRESSURE[CUST: MD MS 03] | A | 6515 | / | MB | 29-APR-88 |
| | A-A-53445 | SUPPORT, ANKLE (ELASTIC)[CUST: MD MS 03] | A | 6515 | / | MB | 29-APR-88 |
| | A-A-53456 | SPLINT, HAND, (COCK-UP WRIST)[CUST: MD MS 03] | A | 6515 | / | MB | 12-APR-88 |
| | A-A-53457 | FORCEPS, FOREIGN BODY INTRAOCULAR[CUST: MD MS 03] | A | 6515 | / | MB | 19-APR-88 |
| | A-A-53458 | ELEVATOR-RETRACTOR, PERIOSTEAL (CREGO)[CUST: MD MS 03] | A | 6515 | / | MB | 20-APR-88 |
| | A-A-53459 | SUCTION APPARATUS, SURGICAL[CUST: MD MS 03] | A | 6515 | / | MB | 15-DEC-88 |
| | A-A-53465 | CURETTE, EAR (HOUSE, LIGHT, ANGLE)[CUST: MD MS 03] | A | 6515 | / | MB | 29-JUL-88 |
| | A-A-53466 | ELEVATOR, EAR (STAPES, ANGLED)[CUST: MD MS 03] | A | 6515 | / | MB | 20-MAY-88 |
| | A-A-53469 | INTRAVENOUS INJECTION SET[CUST: MD MS 03] | A | 6515 | / | MB | 27-APR-88 |
| | A-A-53470 | GENERAL SPECIFICATION, BURS, BONE SURGERY, DIAMOND, FOR[CUST: MD MS 03] | A | 6515 | / | MB | 22-AUG-88 |
| | A-A-53470/1 | BUR, BONE SURGERY (DIAMOND, 2MM, ROUND HEAD, LONG SHANK)[CUST: MD MS 03] | A | 6515 | / | MB | 22-AUG-88 |
| | A-A-53470/2 | BUR, BONE SURGERY (DIAMOND, 3 MM, ROUND HEAD, LONG SHANK)[CUST: MD MS 03] | A | 6515 | / | MB | 22-AUG-88 |
| | A-A-53470/3 | BUR, BONE SURGERY (DIAMOND, 5 MM, ROUND HEAD, LONG SHANK)[CUST: MD MS 03] | A | 6515 | / | MB | 22-AUG-88 |
| | A-A-53470/4 | BUR, BONE SURGERY (DIAMOND, 2 MM, RHINOPLASTIC HEAD, LONG SHANK)[CUST: MD MS 03] | A | 6515 | / | MB | 22-AUG-88 |
| | A-A-53470/5 | BUR, BONE SURGERY (DIAMOND, 4 MM, ROUND HEAD, LONG SHANK)[CUST: MD MS 03] | A | 6515 | / | MB | 22-AUG-88 |
| | A-A-53470/6 | BUR, BONE SURGERY (DIAMOND, 4 MM, OVAL HEAD, LONG SHANK)[CUST: MD MS 03] | A | 6515 | / | MB | 22-AUG-88 |
| | A-A-53470/7 | BUR, BONE SURGERY (DIAMOND, 4MM, DERMABRADER HEAD, MEDIUM SHANK)[CUST: MD MS 03] | A | 6515 | / | MB | 22-AUG-88 |
| | A-A-53472 | FORCEPS, EAR, OVAL CUP, ANGULAR (WULLSTEIN)[CUST: MD MS 03] | A | 6515 | / | MB | 09-MAY-88 |
| | A-A-53473 | ELEVATOR, PERIOSTEAL (MATSON)[CUST: MD MS 03] | A | 6515 | / | MB | 26-APR-88 |
| | A-A-53481 | STAPLER, SURGICAL (INTRALUMINAL)[CUST: MD MS 03] | A | 6515 | / | MB | 08-MAY-88 |
| | A-A-53482 | STAPLE UNIT, SURGICAL (GASTRO-INTESTINAL)[CUST: MD MS 03] | A | 6515 | / | MB | 31-MAY-88 |
| | A-A-53483 | STAPLER, SURGICAL, (GASTRO-INTESTINAL)[CUST: MD MS 03] | A | 6515 | / | MB | 08-MAY-88 |
| | A-A-53490 | HUMIDIFIER, HYGROSCOPIC[CUST: MD MS 03] | A | 6515 | / | MB | 17-JUN-88 |
| | A-A-53497 | SUPPORT, CERVICAL[CUST: MD MS 03] | A | 6515 | / | MB | 17-JUN-88 |
| | A-A-53500 | STAPLER, SURGICAL, THORACIC-ABDOMINAL[CUST: MD MS 03] | A | 6515 | / | MB | 11-MAY-88 |
| | A-A-53501 | STAPLE UNIT, SURGICAL, THORACIC-ABDOMINAL[CUST: MD MS 03] | A | 6515 | / | MB | 11-MAY-88 |
| | A-A-53502 | RONGEUR, STRAIGHT, SQUARE BITE (SAUERBRUCH)[CUST: MD MS 03] | A | 6515 | / | MB | 13-MAY-88 |
| | A-A-53503 | SUPPORT, BACK, ELASTIC[CUST: MD MS 03] | A | 6515 | / | MB | 17-JUN-88 |
| | A-A-53511 | SPLINT, LEG, (TRACTION)[CUST: MD MS 03] | A | 6515 | / | MB | 01-JUN-88 |
| | A-A-53513A | GLOVE, PATIENT EXAMINING AND TREATMENT, LATEX RUBBER, PRE-POWDERED, DISPOSABLE, NON-STERILE[CUST: MD MS 03] | A | 6515 | / | MB | 30-JAN-93 |
| | A-A-53515 | CATHETER KIT, PACING, TRANSVENOUS (BIPOLAR)[CUST: MD MS 03] | A | 6515 | / | MB | 02-JUN-88 |
| | A-A-53516 | FORCEPS, EYE, VITREOUS MICROEXTRACTOR (NEUBAUER)[CUST: MD MS 03] | A | 6515 | / | MB | 02-JUN-88 |
| | A-A-53517 | RONGEUR (KERRISON, 7-1/2 INCH, 40 DEG. UPBITE)[CUST: MD MS 03] | A | 6515 | / | MB | 03-JUN-88 |
| | A-A-53518 | STAPLE UNIT, SURGICAL (END-TO-END ANASTOMOSIS)[CUST: MD MS 03] | A | 6515 | / | MB | 03-JUN-88 |
| | A-A-53531 | DILATOR - CATHETER (WALTHER, FEMALE)[CUST: MD MS 03] | A | 6515 | / | MB | 30-JUN-88 |
| | A-A-53534 | CATHETER-SPECIMEN COLLECTING UNIT, ENDOTRACHEAL (LUKENS)[CUST: MD MS 03] | A | 6515 | / | MB | 13-JUN-88 |
| | A-A-53535 | STAPLER, SKIN, SURGICAL (DISPOSABLE)[CUST: MD MS 03] | A | 6515 | / | MB | 27-JUN-88 |
| | A-A-53537 | SPLINT, ALL PURPOSE, EMERGENCY TRANSPORT[CUST: MD MS 03] | A | 6515 | / | MB | 22-JUN-88 |
| | A-A-53546 | EVACUATOR, SURGICAL WOUND[CUST: MD MS 03] | A | 6515 | / | MB | 28-JUN-88 |
| | A-A-53547A | ELEVATOR, PERIOSTEAL (KEY)[CUST: MD MS 03] | A | 6515 | / | MB | 16-SEP-91 |
| | A-A-53562 | GLOVE, PATIENT EXAMINING AND TREATMENT (PLASTIC, LARGE SIZE, STERILE)[CUST: MD MS 03] | A | 6515 | / | MB | 30-JUN-88 |
| | A-A-53572 | BRACE, KNEE[CUST: MD MS 03] | A | 6515 | / | MB | 29-JUL-88 |
| | A-A-53577 | ELECTROSURGICAL APPARATUS (PORTABLE, UNBLENDED CURRENT)[CUST: MD MS 03] | A | 6515 | / | MB | 29-JUL-88 |
| | A-A-53586 | TOURNIQUET, NON-PNEUMATIC[CUST: MD MS 03] | A | 6515 | / | MB | 29-JUL-88 |
| | A-A-53603 | RETRACTOR, ABDOMINAL (BALFOUR, SELF-RETAINING)[CUST: MD MS 03] | A | 6515 | / | MB | 28-JUL-88 |
| | A-A-53626 | SCISSORS, GENERAL SURGICAL (CURVED, METZENBAUM)[CUST: MD MS 03] | A | 6515 | / | MB | 08-AUG-88 |
| | A-A-53627 | FORCEPS, NASAL SEPTUM STRAIGHTENING (WALSHAM)[CUST: MD MS 03] | A | 6515 | / | MB | 09-AUG-88 |
| | A-A-53628 | RONGEUR, STRAIGHT (ADSON)[CUST: MD MS 03] | A | 6515 | / | MB | 10-AUG-88 |
| | A-A-53629 | ELEVATOR, SEPTUM (COTTLE, DOUBLE-ENDED, GRADUATED)[CUST: MD MS 03] | A | 6515 | / | MB | 11-AUG-88 |
| | A-A-53630 | FORCEPS, DRESSING (POTTS-SMITH)[CUST: MD MS 03] | A | 6515 | / | MB | 30-SEP-88 |
| | A-A-53633A | RESUSCITATOR, MOUTH TO MASK, ADULT, SINGLE USE[CUST: MD MS 03] | A | 6515 | / | MB | 24-MAR-89 |
| | A-A-53634 | CATHETER, URETHRAL (FOLEY, CARSON TYPE)[CUST: MD MS 03] | A | 6515 | / | MB | 12-AUG-88 |
| | A-A-53635 | CONNECTOR, TRACHEAL TUBE (ACUTE ANGLED)[CUST: MD MS 03] | A | 6515 | / | MB | 12-AUG-88 |
| | A-A-53636 | CLIP, HEMOSTATIC, LARGE[CUST: MD MS 03] | A | 6515 | / | MB | 10-AUG-88 |
| | A-A-53640 | DRIVER-BENDER-EXTRACTOR, BONE PIN (MCNUTT, 13 INCHES)[CUST: MD MS 03] | A | 6515 | / | MB | 12-AUG-88 |
| | A-A-53641 | CONDOM (PROPHYLACTIC, NATURAL RUBBER)[CUST: MD MS 03] | A | 6515 | / | MB | 14-NOV-88 |
| | A-A-53642 | INTRAVENOUS INJECTION CASSETTE SET[CUST: MD MS 03] | A | 6515 | / | MB | 12-AUG-88 |

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|---|---|---|---|---|---|---|---|
| | A-A-53644A | SYRINGE AND NEEDLE, HYPODERMIC, DISPOSABLE[CUST: MD MS 03] | A | 6515 | / | MB | 31-MAY-94 |
| | A-A-53645 | CLIP, HEMOSTATIC (MEDIUM)[CUST: MD MS 03] | A | 6515 | / | MB | 15-AUG-88 |
| | A-A-53646 | IMPLANT, ARTERIAL (STRAIGHT, KNITTED POLYESTER)[CUST: MD MS 03] | A | 6515 | / | MB | 15-AUG-88 |
| | A-A-53647 | ELECTROSURGICAL APPARATUS[CUST: MD MS 03] | A | 6515 | / | MB | 19-AUG-88 |
| | A-A-53650 | INTRAVENOUS EXCHANGE SET[CUST: MD MS 03] | A | 6515 | / | MB | 16-AUG-88 |
| | A-A-53656 | THERMOMETER, CLINICAL, HUMAN (ELECTRONIC, BATTERY POWERED)[CUST: MD MS 03] | A | 6515 | / | MB | 19-AUG-88 |
| | A-A-53658 | CARRIER, BRONCHOSCOPIC SPONGE (JACKSON EXTRA HEAVY)[CUST: MD MS 03] | A | 6515 | * | MB | 24-AUG-88 |
| | A-A-53672 | ELEVATOR, MUSCLE (CHANDLER)[CUST: MD MS 03] | A | 6515 | / | MB | 06-SEP-88 |
| | A-A-53673 | FORCEPS, EAR, SMOOTH JAW (HARTMAN)[CUST: MD MS 03] | A | 6515 | / | MB | 06-SEP-88 |
| | A-A-53674 | SHEARS, RIB CUTTING (STILLE)[CUST: MD MS 03] | A | 6515 | / | MB | 06-SEP-88 |
| | A-A-53675 | RONGEUR, STRAIGHT (DECKER, 6 INCHES)[CUST: MD MS 03] | A | 6515 | / | MB | 06-SEP-88 |
| | A-A-53690 | VEST ASSEMBLY, TRACTION APPARATUS[CUST: MD MS 03] | A | 6515 | / | MB | 15-SEP-88 |
| | A-A-53692 | ELECTROCARDIOGRAPH, GENERATOR/CALIBRATOR[CUST: MD MS 03] | A | 6515 | / | MB | 16-SEP-88 |
| | A-A-53755 | BLADE, GAG, RING RETRACTOR[CUST: MD MS 03] | A | 6515 | / | MB | 11-NOV-88 |
| | A-A-53759 | PROBE, NERVE LOCATOR-STIMULATOR[CUST: MD MS 03] | A | 6515 | / | MB | 28-FEB-89 |
| | A-A-53775 | STONE DISLODGER, CYSTOSCOPE, RADIOPAQUE (DAVIS)[CUST: MD MS 03] | A | 6515 | / | MB | 01-DEC-88 |
| | A-A-53777 | AUDIOMETER, MANUALLY OPERATED, PORTABLE, 110/220 VOLT, 50/60 HZ, AC[CUST: MD MS 03] | A | 6515 | / | MB | 10-DEC-88 |
| | A-A-53780 | CATHETER AND NEEDLE UNIT, INTRAVENOUS, DISPOSABLE, 50S[CUST: MD MS 03] | A | 6515 | / | MB | 18-APR-90 |
| | A-A-53780/1 | CATHETER AND NEEDLE UNIT, INTRAVENOUS, DISPOSABLE, 14 GAGE CATHETER, 50S[CUST: MD MS 03] | A | 6515 | / | MB | 18-APR-90 |
| | A-A-53780/2 | CATHETER AND NEEDLE UNIT, INTRAVENOUS, DISPOSABLE, 16 GAGE CATHETER, 50S[CUST: MD MS 03] | A | 6515 | / | MB | 18-APR-90 |
| | A-A-53780/3 | CATHETER AND NEEDLE UNIT, INTRAVENOUS, DISPOSABLE, 18 GAGE CATHETER, 50S[CUST: MD MS 03] | A | 6515 | / | MB | 18-APR-90 |
| | A-A-53780/4 | CATHETER AND NEEDLE UNIT, INTRAVENOUS, DISPOSABLE, 20 GAGE CATHETER, 50S[CUST: MD MS 03] | A | 6515 | / | MB | 18-APR-90 |
| | A-A-53780/5 | CATHETER AND NEEDLE UNIT, INTRAVENOUS, DISPOSABLE, 22 GAGE CATHETER, 50S[CUST: MD MS 03] | A | 6515 | / | MB | 18-APR-90 |
| | A-A-53780/6 | CATHETER AND NEEDLE UNIT, INTRAVENOUS, DISPOSABLE, 24 GAGE CATHETER, 50S[CUST: MD MS 03] | A | 6515 | / | MB | 18-APR-90 |
| | A-A-53781 | MASK, ORONASAL, RESUSCITATOR AND ANESTHESIA, PEDIATRIC[CUST: MD MS 03] | A | 6515 | / | MB | 14-DEC-88 |
| | A-A-53786 | RECTRACTOR SET, ABDOMINAL (DOUBLE-ENDED, RICHARDSON-EASTMAN)[CUST: MD MS 03] | A | 6515 | / | MB | 14-DEC-88 |
| | A-A-53787 | COLLECTING TUBING SET, UTERINE, PLASTIC, DISPOSABLE[CUST: MD MS 03] | A | 6515 | / | MB | 15-DEC-88 |
| | A-A-53788 | CUTTER, BONE PIN (6 INCHES)[CUST: MD MS 03] | A | 6515 | / | MB | 15-DEC-88 |
| | A-A-53803B | SYRINGE, HYPODERMIC, GENERAL PURPOSE, DISPOSABLE[CUST: MD MS 03] | A | 6515 | / | MB | 15-APR-92 |
| | A-A-53805 | ELECTRODE SET, ELECTROCARDIOGRAPH[CUST: MD MS 03] | A | 6515 | / | MB | 13-JAN-89 |
| | A-A-53808 | DRILL, TWIST, BONE[CUST: MD MS 03] | A | 6515 | / | MB | 19-JAN-89 |
| | A-A-53809 | PIN, BONE NAIL GUIDE (KUNTSCHER)[CUST: MD MS 03] | A | 6515 | / | MB | 19-JAN-89 |
| | A-A-53814 | AUDIOMETER, AUTOMATIC, PORTABLE[CUST: MD MS 03] | A | 6515 | / | MB | 31-JAN-89 |
| | A-A-53815 | AUDIOMETER[CUST: MD MS 03] | A | 6515 | / | MB | 31-JAN-89 |
| | A-A-53816 | ELECTROCARDIOGRAPH, SINGLE CHANNEL[CUST: MD MS 03] | A | 6515 | / | MB | 31-JAN-89 |
| | A-A-53824 | CURETTE, BONE (SCOVILLE)[CUST: MD MS 03] | A | 6515 | / | MB | 14-FEB-89 |
| | A-A-53829 | SYRINGE, IRRIGATING (SURGICAL, BARREL AND PLUNGER TYPE, DISPOSABLE)[CUST: MD MS 03] | A | 6515 | / | MB | 17-FEB-89 |
| | A-A-53830 | FORCEPS, ARTHROSCOPIC, STRAIGHT, HOOK BASKET[CUST: MD MS 03] | A | 6515 | / | MB | 10-MAR-89 |
| | A-A-53831 | FORCEPS, KIDNEY STONE REMOVING (RANDALL)[CUST: MD MS 03] | A | 6515 | / | MB | 10-MAR-89 |
| | A-A-53835 | TEST SET, AUDIOMETER CALIBRATION, PORTABLE[CUST: MD MS 03] | A | 6515 | / | MB | 28-FEB-89 |
| | A-A-53837 | ELECTROSURGICAL APPARATUS[CUST: MD MS 03] | A | 6515 | / | MB | 30-MAY-89 |
| | A-A-53840 | HOOK[CUST: MD MS 03] | A | 6515 | / | MB | 10-MAY-90 |
| | A-A-53840/1 | HOOK, ADSON[CUST: MD MS 03] | A | 6515 | / | MB | 10-MAY-90 |
| | A-A-53840/2 | HOOK, FRAZIER[CUST: MD MS 03] | A | 6515 | / | MB | 10-MAY-90 |
| | A-A-53840/3 | HOOK, TYRELL[CUST: MD MS 03] | A | 6515 | / | MB | 10-MAY-90 |
| | A-A-53840/4 | HOOK, GRAEFE[CUST: MD MS 03] | A | 6515 | / | MB | 10-MAY-90 |
| | A-A-53853 | CLAMP, ARTERY, AORTIC ANEURYSM (DEBAKEY)[CUST: MD MS 03] | A | 6515 | / | MB | 08-MAR-89 |
| | A-A-53859 | FORCEPS, TISSUE, BROWN AND BROWN-ADSON[CUST: MD MS 03] | A | 6515 | / | MB | 15-MAR-89 |
| | A-A-53860 | NIPPER, INGROWN TOENAIL[CUST: MD MS 03] | A | 6515 | / | MB | 15-MAR-89 |
| | A-A-53863 | FORCEPS, DRESSING, STRAIGHT, 5-1/2 INCH[CUST: MD MS 03] | A | 6515 | / | MB | 16-MAR-89 |
| | A-A-53884A | GOLD ALLOY, CASTING, DENTAL[CUST: MD MS 03] | A | 6515 | / | MB | 30-SEP-92 |
| | A-A-53892 | STIMULATOR, FACIAL NERVE[CUST: MD MS 03] | A | 6515 | / | MB | 28-APR-89 |
| | A-A-53902 | SCISSORS, HYSTERECTOMY, ADNEXAL, 210 MM[CUST: MD MS 03] | A | 6515 | / | MB | 04-MAY-89 |
| | A-A-53903 | STIMULATOR, ULTRASOUND, HIGH GALVANIC, HVS[CUST: MD MS 03] | A | 6515 | / | MB | 30-MAY-89 |
| | A-A-53905A | ELECTROCARDIOGRAPH, AUTOMATIC[CUST: MD MS 03] | A | 6515 | / | MB | 07-SEP-90 |
| | A-A-53914 | WIRE, MAXILLOFACIAL, IMPLANT[CUST: MD MS 03] | A | 6515 | / | MB | 11-DEC-89 |
| | A-A-53916 | BUR, BONE (WIRE PASS DRILL)[CUST: MD MS 03] | A | 6515 | / | MB | 26-JUN-89 |
| | A-A-53925 | SURGICAL SYSTEM, ADVANCED INTRA-ARTICULAR[CUST: MD MS 03] | A | 6515 | / | MB | 13-JUN-89 |
| | A-A-53927 | INFUSOR, PRESSURE, BLOOD-INTRAVENOUS BAG[CUST: MD MS 03] | A | 6515 | / | MB | 22-JUN-89 |
| | A-A-53929 | FORCEPS, THORACIC, ANGULAR, MIXTER, SOFT JAW[CUST: MD MS 03] | A | 6515 | / | MB | 23-JUN-89 |
| | A-A-53930 | KNIFE, STERNUM (LEBSCHE)[CUST: MD MS 03] | A | 6515 | / | MB | 26-JUN-89 |
| | A-A-53931 | CLAMP, COARCTATION, (GLOVER)[CUST: MD MS 03] | A | 6515 | / | MB | 05-JUL-89 |
| | A-A-53951 | TOURNIQUET SYSTEM, PNEUMATIC[CUST: MD MS 03] | A | 6515 | / | MB | 28-JUL-89 |
| | A-A-53957A | CANNULA, NASAL, OXYGEN (PLASTIC, DISPOSABLE)[CUST: MD MS 03] | A | 6515 | / | MB | 24-OCT-90 |
| | A-A-53959 | HOLDER, SUTURE NEEDLE, MASSON, 10-1/2 INCH[CUST: MD MS 03] | A | 6515 | / | MB | 18-OCT-89 |
| | A-A-53961 | RONGUER, LEKSELL, 9-3/4 INCH[CUST: MD MS 03] | A | 6515 | / | MB | 20-OCT-89 |

| Last Action | DOCUMENT NUMBER | DOCUMENT TITLE | Distribution | FSC/Area | MCA | Prep. Acty | Date |
|---|---|---|---|---|---|---|---|
| | A-A-53971 | CUFF, BLOOD WARMER[CUST: MD MS 03] | A | 6515 | / | MB | 07-NOV-89 |
| | A-A-53973B | BAG, BLOOD COLLECTING-DISPENSING-SYSTEM[CUST: MD MS 03] | A | 6515 | / | MB | 16-DEC-93 |
| | A-A-53991 | VALVE, SURGICAL DRAIN, CHEST, HEIMLECH, DISPOSABLE[CUST: MD MS 03] | A | 6515 | / | MB | 30-NOV-89 |
| | A-A-54001 | SCREW, BONE, MAXILLOFACIAL SURGERY[CUST: MD MS 03] | A | 6515 | / | MB | 10-OCT-89 |
| | A-A-54004 | ANESTHESIA BLOCK SET, PARACERVICAL-PUDENDAL[CUST: MD MS 03] | A | 6515 | / | MB | 13-NOV-89 |
| | A-A-54005 | THORACENTESIS SET, DISPOSABLE[CUST: MD MS 03] | A | 6515 | / | MB | 13-NOV-89 |
| | A-A-54006 | FORCEPS, EAR, GELFOAM PRESSURE, 6 INCH (HOUSE)[CUST: MD MS 03] | A | 6515 | / | MB | 15-NOV-89 |
| | A-A-54015 | ELECTROCARDIOGRAPH AUTOMATIC, SOLID STATE, PORTABLE[CUST: MD MS 03] | A | 6515 | / | MB | 25-OCT-89 |
| | A-A-54018 | SCISSORS, GENERAL SURGICAL (CURVED, 7 INCH, METZENBAUM, DISSECTION)[CUST: MD MS 03] | A | 6515 | / | MB | 01-FEB-90 |
| | A-A-54025 | FORCEPS, BONE HOLDING (KERN)[CUST: MD MS 03] | A | 6515 | / | MB | 05-JAN-90 |
| | A-A-54028 | CLAMP, ARTERY, INFANT, PARTIAL OCCLUDING (CASTANEDA)[CUST: MD MS 03] | A | 6515 | / | MB | 07-AUG-90 |
| | A-A-54038 | SUCTION APPARATUS, OROPHARYNGEAL, TRACHEAL PORTABLE, BATTERY OPERATED, (AEROMEDICAL)[CUST: MD MS 03] | A | 6515 | / | MB | 30-MAR-90 |
| | A-A-54039 | SUCTION APPARATUS, OROPHARYNGEAL TRACHEAL, AEROMEDICAL, PORTABLE/DUAL VOLTAGE[CUST: MD MS 03] | A | 6515 | / | MB | 30-MAR-90 |
| | A-A-54042 | PACEMAKER, CARDIAC EXTERNAL TYPE, BATTERY POWERED[CUST: MD MS 03] | A | 6515 | / | MB | 19-JAN-90 |
| | A-A-54043A | OTOSCOPE AND OPHTHALMOSCOPE SET[CUST: MD MS 03] | A | 6515 | / | MB | 29-JUL-91 |
| | A-A-54062 | FORCEPS, ANEURYSM CLIP APPLYING, BAYONET, 8-1/4 INCH (YASARGIL)[CUST: MD MS 03] | A | 6515 | / | MB | 07-FEB-90 |
| | A-A-54088 | SYRINGE, IRRIGATING, SURGICAL, BARREL AND PLUNGER TYPE[CUST: MD MS 03] | A | 6515 | / | MB | 22-MAY-90 |
| | A-A-54089A | BLOOD RECIPIENT SET, INDIRECT TRANSFUSION (DISPOSABLE)[CUST: MD MS 03] | A | 6515 | / | MB | 30-JUN-92 |
| | A-A-54107 | RETRACTOR, ABDOMINAL, 12 INCHES (DEAVER)[CUST: MD MS 03] | A | 6515 | / | MB | 01-MAR-90 |
| | A-A-54108 | RETRACTOR, GENERAL OPERATING (VOLKMANN)[CUST: MD MS 03] | A | 6515 | / | MB | 02-MAR-90 |
| | A-A-54129 | DISSECTORS, GENERAL SURGICAL (CURVED, PENFIELD)[CUST: MD MS 03] | A | 6515 | / | MB | 11-APR-90 |
| | A-A-54130 | FORCEPS, TISSUE, (CUSHING)[CUST: MD MS 03] | A | 6515 | / | MB | 12-APR-90 |
| | A-A-54131 | RACK, HEMOSTATIC CLIP (MCKENZIE)[CUST: MD MS 03] | A | 6515 | / | MB | 17-APR-90 |
| | A-A-54132 | CLAMP, PYLORUS (PAYR)[CUST: MD MS 03] | A | 6515 | / | MB | 18-APR-90 |
| | A-A-54141 | ANALYZER, INTRAVENOUS INFUSION PUMP[CUST: MD MS 03] | A | 6515 | / | MB | 20-APR-90 |
| | A-A-54144 | FORCEPS, UTERINE PACKING, CURVED, BOZEMAN, 10 INCH[CUST: MD MS 03] | A | 6515 | / | MB | 30-APR-90 |
| | A-A-54147 | RONGEUR, CURVED, HARTMANN, 7-1/4 INCH[CUST: MD MS 03] | A | 6515 | / | MB | 30-APR-90 |
| | A-A-54150 | SCISSORS, IRIS, CURVED, 4-7/8 INCH[CUST: MD MS 03] | A | 6515 | / | MB | 30-APR-90 |
| | A-A-54154 | CATHETER AND NEEDLE UNIT, INTRAVENOUS, RADIOPAQUE, DISPOSABLE 50S (CATHETER INTO NEEDLE)[CUST: MD MS 03] | A | 6515 | / | MB | 17-MAY-90 |
| | A-A-54155 | RETRACTOR, ORTHOPEDIC (5-1/2 INCH, SMILLIE)[CUST: MD MS 03] | A | 6515 | / | MB | 18-MAY-90 |
| | A-A-54156 | HOLDER, SUTURE NEEDLE (HEANEY)[CUST: MD MS 03] | A | 6515 | / | MB | 21-MAY-90 |
| | A-A-54158 | RONGEUR, CURVED, 7 INCH (BEYER)[CUST: MD MS 03] | A | 6515 | / | MB | 23-MAY-90 |
| | A-A-54159 | CLAMP, ARTERY, BULLDOG (DEBAKEY)[CUST: MD MS 03] | A | 6515 | / | MB | 24-MAY-90 |
| | A-A-54160 | RETRACTOR, VAGINAL (SIMS)[CUST: MD MS 03] | A | 6515 | / | MB | 05-JUN-90 |
| | A-A-54161 | FORCEPS, LARYNGEAL (JACKSON)[CUST: MD MS 03] | A | 6515 | / | MB | 06-JUN-90 |
| | A-A-54162 | CUTTER-VACUUM, ORTHOPEDIC CAST (110/230 V, 50/60 HZ, AC)[CUST: MD MS 03] | A | 6515 | / | MB | 07-JUN-90 |
| | A-A-54163 | CLIP, HEMOSTATIC, SILVER (MCKENZIE)[CUST: MD MS 03] | A | 6515 | / | MB | 08-JUN-90 |
| | A-A-54165 | BUR, BONE, TUNGSTEN CARBIDE GENERAL SPECIFICATION FOR[CUST: MD MS 03] | A | 6515 | / | MB | 12-APR-91 |
| | A-A-54165/1 | BUR, BONE, TUNGSTEN CARBIDE, SIDE CUTTING, 19 MM CUTTING LENGTH, TAPERED, LONG SHANK[CUST: MD MS 03] | A | 6515 | / | MB | 12-APR-91 |
| | A-A-54165/2 | BUR, BONE, TUNGSTEN CARBIDE, ROUND CUTTING, 1.5 MM HEAD DIAMETER, LONG SHANK[CUST: MD MS 03] | A | 6515 | / | MB | 12-APR-91 |
| | A-A-54165/3 | BUR, BONE, TUNGSTEN CARBIDE, ROUND CUTTING, 2 MM HEAD DIAMETER, LONG SHANK [CUST: MD MS 03] | A | 6515 | / | MB | 12-APR-91 |
| | A-A-54165/4 | BUR, BONE, TUNGSTEN CARBIDE, ROUND CUTTING, 2 MM HEAD DIAMETER, MEDIUM SHANK[CUST: MD MS 03] | A | 6515 | / | MB | 12-APR-91 |
| | A-A-54165/5 | BUR, BONE, TUNGSTEN CARBIDE, SIDE CUTTING, 7.5MM CUTTING LENGTH, TAPERED, MEDIUM SHANK[CUST: MD MS 03] | A | 6515 | / | MB | 12-APR-91 |
| | A-A-54165/6 | BUR, BONE, TUNGSTEN CARBIDE, SIDE CUTTING, 19 MM CUTTING LENGTH, STRAIGHT, MEDIUM SHANK[CUST: MD MS 03] | A | 6515 | / | MB | 12-APR-91 |
| | A-A-54165/7 | BUR, BONE, TUNGSTEN CARBIDE, ROUND CUTTING, 1.5 MM HEAD DIAMETER, MEDIUM SHANK[CUST: MD MS 03] | A | 6515 | / | MB | 12-APR-91 |
| | A-A-54165/8 | BUR, BONE, TUNGSTEN CARBIDE, SIDE CUTTING, 7.5 MM CUTTING LENGTH, TAPERED, MEDIUM SHANK[CUST: MD MS 03] | A | 6515 | / | MB | 12-APR-91 |
| | A-A-54165/9 | BUR, BONE, TUNGSTEN CARBIDE, OVAL CUTTING, 8 MM CUTTING LENGTH, MEDIUM SHANK[CUST: MD MS 03] | A | 6515 | / | MB | 12-APR-91 |
| | A-A-54165/10 | BUR, BONE, TUNGSTEN CARBIDE, OVAL CUTTING, 10 MM CUTTING LENGTH, MEDIUM SHANK[CUST: MD MS 03] | A | 6515 | / | MB | 12-APR-91 |
| | A-A-54165/11 | BUR, BONE, TUNGSTEN CARBIDE, OVAL CUTTING, 8 MM CUTTING LENGTH, LONG SHANK [CUST: MD MS 03] | A | 6515 | / | MB | 12-APR-91 |
| | A-A-54165/12 | BUR, BONE, TUNGSTEN CARBIDE, OVAL CUTTING, 10 MM CUTTING LENGTH, LONG SHANK[CUST: MD MS 03] | A | 6515 | / | MB | 12-APR-91 |
| | A-A-54165/13 | BUR, BONE, TUNGSTEN CARBIDE, SIDE CUTTING, 5 MM CUTTING LENGTH, STRAIGHT, MEDIUM SHANK[CUST: MD MS 03] | A | 6515 | / | MB | 12-APR-91 |
| | A-A-54165/14 | BUR, BONE, TUNGSTEN CARBIDE, BARREL CUTTING, MEDIUM SHANK[CUST: MD MS 03] | A | 6515 | / | MB | 12-APR-91 |
| | A-A-54165/15 | BUR, BONE, TUNGSTEN CARBIDE, BARREL CUTTING, LONG SHANK[CUST: MD MS 03] | A | 6515 | / | MB | 12-APR-91 |
| | A-A-54165/16 | BUR, BONE, TUNGSTEN CARBIDE, ROUND CUTTING, 3 MM HEAD DIAMETER, LONG SHANK [CUST: MD MS 03] | A | 6515 | / | MB | 12-APR-91 |
| | A-A-54165/17 | BUR, BONE, TUNGSTEN CARBIDE, ROUND CUTTING, 5 MM HEAD DIAMETER, MEDIUM SHANK[CUST: MD MS 03] | A | 6515 | / | MB | 12-APR-91 |
| | A-A-54165/18 | BUR, BONE, TUNGSTEN CARBIDE, ROUND CUTTING, 5 MM HEAD DIAMETER, LONG SHANK [CUST: MD MS 03] | A | 6515 | / | MB | 12-APR-91 |

| Last Action | DOCUMENT NUMBER | DOCUMENT TITLE | Distribution | FSC/Area | MCA | Prep. Acty | Date |
|---|---|---|---|---|---|---|---|
| | A-A-54165/19 | BUR, BONE, TUNGSTEN CARBIDE, ROUND CUTTING, 4.0 MM HEAD DIAMETER, LONG SHANK[CUST: MD MS 03] | A | 6515 | / | MB | 12-APR-91 |
| | A-A-54165/20 | BUR, BONE, TUNGSTEN CARBIDE, ROUND CUTTING, 4.0 MM HEAD DIAMETER, MEDIUM SHANK[CUST: MD MS 03] | A | 6515 | / | MB | 12-APR-91 |
| | A-A-54165/21 | BUR, BONE, TUNGSTEN CARBIDE, SIDE CUTTING, 4.5 MM CUTTING LENGTH, STRAIGHT, MEDIUM SHANK[CUST: MD MS 03] | A | 6515 | / | MB | 12-APR-91 |
| | A-A-54165/22 | BUR, BONE, TUNGSTEN CARBIDE, SIDE CUTTING, 10 MM CUTTING LENGTH, TAPERED, MEDIUM SHANK[CUST: MD MS 03] | A | 6515 | / | MB | 12-APR-91 |
| | A-A-54165/23 | BUR, BONE, TUNGSTEN CARBIDE, SIDE CUTTING, 12 MM CUTTING LENGTH, TAPERED, LONG SHANK[CUST: MD MS 03] | A | 6515 | / | MB | 12-APR-91 |
| | A-A-54167 | FORCEPS, EYE, UTILITY, ANGULAR, NUGENT[CUST: MD MS 03] | A | 6515 | / | MB | 31-MAY-90 |
| | A-A-54168 | RETRACTOR, ORTHOPEDIC, HOHMANN[CUST: MD MS 03] | A | 6515 | / | MB | 31-MAY-90 |
| | A-A-54170 | GAGE, ANEROID, SPHYGMOMANOMETER[CUST: MD MS 03] | A | 6515 | / | MB | 11-JUN-90 |
| | A-A-54189 | SCRAPER, UTERINE, CERVICAL (AYRE, 7 INCH)[CUST: MD MS 03] | A | 6515 | / | MB | 14-JUN-90 |
| | A-A-54190 | HOLDER, BLOOD COLLECTING-DISPENSING BAG[CUST: MD MS 03] | A | 6515 | / | MB | 15-JUN-90 |
| | A-A-54191 | BAG, COMPRESSION, SPHYGMOMANOMETER[CUST: MD MS 03] | A | 6515 | / | MB | 19-JUN-90 |
| | A-A-54198A | AIRWAY, PHARYNGEAL (BERMAN)[CUST: MD MS 03] | A | 6515 | / | MB | 27-MAR-92 |
| | A-A-54206 | CATHETER, CARDIOVASCULAR (OCCLUSION)[CUST: MD MS 03] | A | 6515 | / | MB | 31-AUG-90 |
| | A-A-54207 | CATHETER, CARDIOVASCULAR (VENOUS THROMBECTOMY)[CUST: MD MS 03] | A | 6515 | / | MB | 10-SEP-90 |
| | A-A-54208 | SYRINGE, IRRIGATING (METAL, EAR, 2 OZ)[CUST: MD MS 03] | A | 6515 | / | MB | 18-JUL-90 |
| | A-A-54209 | FORCEPS, GAUZE PAD HOLDING (FOERSTER)[CUST: MD MS 03] | A | 6515 | / | MB | 19-JUL-90 |
| | A-A-54210 | SCISSORS, EYE (IRIS, STRABISMUS, TENOTOMY AND ENUCLEATION)[CUST: MD MS 03] | A | 6515 | / | MB | 07-NOV-90 |
| | A-A-54210/1 | SCISSORS, IRIS[CUST: MD MS 03] | A | 6515 | / | MB | 07-NOV-90 |
| | A-A-54210/2 | SCISSORS, STRABISMUS[CUST: MD MS 03] | A | 6515 | / | MB | 07-NOV-90 |
| | A-A-54210/3 | SCISSORS, TENOTOMY[CUST: MD MS 03] | A | 6515 | / | MB | 07-NOV-90 |
| | A-A-54210/4 | SCISSORS, ENUCLEATION[CUST: MD MS 03] | A | 6515 | / | MB | 07-NOV-90 |
| | A-A-54215 | SUPPORT, CERVICAL[CUST: MD MS 03] | A | 6515 | / | MB | 31-JUL-90 |
| | A-A-54220 | CLAMP, ARTERY, DEBAKEY, ANGULAR JAWS, 7 INCH[CUST: MD MS 03] | A | 6515 | / | MB | 20-JUL-90 |
| | A-A-54221 | FORCEPS, UTERINE ELEVATING, SOMER[CUST: MD MS 03] | A | 6515 | / | MB | 28-SEP-90 |
| | A-A-54223 | RETRACTOR, STERNAL, COOLEY, WITH WIDE CONCAVE BLADES[CUST: MD MS 03] | A | 6515 | / | MB | 30-JUL-90 |
| | A-A-54224 | FORCEPS, TISSUE, ADSON, 4-1/2 INCH[CUST: MD MS 03] | A | 6515 | / | MB | 30-JUL-90 |
| | A-A-54225 | FORCEPS, TISSUE, RUSSIAN, 6 INCH[CUST: MD MS 03] | A | 6515 | / | MB | 30-NOV-90 |
| | A-A-54226 | FORCEPS, TISSUE, MAYO-RUSSIAN[CUST: MD MS 03] | A | 6515 | / | MB | 31-JUL-90 |
| | A-A-54232 | CATHETER, CARDIOVASCULAR (ARTERIAL EMBOLECTOMY)[CUST: MD MS 03] | A | 6515 | / | MB | 05-SEP-90 |
| | A-A-54233 | CLAMP, KIDNEY VESSEL, 8-1/2 INCH (OCKERBLAD)[CUST: MD MS 03] | A | 6515 | / | MB | 16-AUG-90 |
| | A-A-54235A | SURGICAL PREPARATION KIT, DISPOSABLE, PRE-SURGICAL SHAVE TYPE, NONSTERILE[CUST: MD MS 03] | A | 6515 | / | MB | 20-NOV-91 |
| | A-A-54236 | RETRACTOR, MASTOID (WEITLANER)[CUST: MD MS 03] | A | 6515 | / | MB | 07-SEP-90 |
| | A-A-54237 | RETRACTOR, GOITER (BECKMAN)[CUST: MD MS 03] | A | 6515 | / | MB | 10-SEP-90 |
| | A-A-54238 | RETRACTOR, LAMINECTOMY (MEYERDING)[CUST: MD MS 03] | A | 6515 | / | MB | 11-SEP-90 |
| | A-A-54239 | DRILL, WIRE-PASS, BONE[CUST: MD MS 03] | A | 6515 | / | MB | 27-AUG-90 |
| | A-A-54240 | FORCEPS, TISSUE, ALLIS, STRAIGHT, 6 INCH[CUST: MD MS 03] | A | 6515 | / | MB | 30-AUG-90 |
| | A-A-54242 | PROBE, CRYOSURGICAL, STRAIGHT, 1 MM TIP[CUST: MD MS 03] | A | 6515 | / | MB | 13-SEP-90 |
| | A-A-54243 | PROBE, CRYOSURGICAL, MICRO, CURVED, WITHOUT THERMOCOUPLE, 1 MM TIP[CUST: MD MS 03] | A | 6515 | / | MB | 14-SEP-90 |
| | A-A-54248 | SUTURE REMOVAL KIT (DISPOSABLE)[CUST: MD MS 03] | A | 6515 | / | MB | 19-SEP-90 |
| | A-A-54249 | TUBES, NASAL FEEDING, SURGICAL, INFANT, DISPOSABLE[CUST: MD MS 03] | A | 6515 | / | MB | 20-SEP-90 |
| | A-A-54260 | BLADE, ORTHOPEDIC CAST CUTTER[CUST: MD MS 03] | A | 6515 | / | MB | 15-OCT-90 |
| | A-A-54261A | RONGUER, ANGLED, LOVE-GRUENWALD[CUST: MD MS 03] | A | 6515 | / | MB | 31-MAY-91 |
| | A-A-54262 | FORCEPS, EYE MUSCLE, ANGULAR (JAMESON)[CUST: MD MS 03] | A | 6515 | / | MB | 02-NOV-90 |
| | A-A-54263 | FORCEPS, TISSUE (POTTS-SMITH, DELICATE)[CUST: MD MS 03] | A | 6515 | / | MB | 01-NOV-90 |
| | A-A-54264 | RETRACTOR, GENERAL OPERATING, BLAIR, FOUR CURVED-PRONGS[CUST: MD MS 03] | A | 6515 | / | MB | 02-NOV-90 |
| | A-A-54271 | CANNULA, TRACHEOSTOMY, MODIFIED, JACKSON[CUST: MD MS 03] | A | 6515 | / | MB | 07-NOV-90 |
| | A-A-54274 | RETRACTOR, SPINAL (ADSON-BECKMAN)[CUST: MD MS 03] | A | 6515 | / | MB | 05-NOV-90 |
| | A-A-54295A | TUBE, SUCTION, SURGICAL, PLASTIC, DISPOSABLE[CUST: MD MS 03] | A | 6515 | / | MB | 31-MAY-93 |
| | A-A-54296 | FIXATION DEVICE, EXTERNAL, ORTHOPEDIC[CUST: MD MS 03] | A | 6515 | / | MB | 14-NOV-90 |
| | A-A-54301 | SPECULUM, VAGINAL (GRAVES)[CUST: MD MS 03] | A | 6515 | / | MB | 14-DEC-90 |
| | A-A-54302 | SOUND, URETHRAL, CURVED, ADULT MALE[CUST: MD MS 03] | A | 6515 | / | MB | 08-JAN-91 |
| | A-A-54304 | SHIELDS, EYE SURGICAL[CUST: MD MS 03] | A | 6515 | / | MB | 14-DEC-90 |
| | A-A-54315 | CATHETERS, UMBILICAL[CUST: MD MS 03] | A | 6515 | / | MB | 11-JAN-91 |
| | A-A-54319 | CHISEL, BONE, FREER, STRAIGHT, 3/16 INCH[CUST: MD MS 03] | A | 6515 | / | MB | 15-JAN-91 |
| | A-A-54324 | AIRWAY, NASOPHARYNGEAL (ARGYLE)[CUST: MD MS 03] | A | 6515 | / | MB | 18-MAR-91 |
| | A-A-54325 | AIRWAY, PHARYNGEAL, RUBBER (GUEDEL)[CUST: MD MS 03] | A | 6515 | / | MB | 18-JAN-91 |
| | A-A-54327 | DRILL, TWIST, BONE (JACOBS CHUCK)[CUST: MD MS 03] | A | 6515 | / | MB | 05-FEB-91 |
| | A-A-54343 | LANCET, FINGER BLEEDING[CUST: MD MS 03] | A | 6515 | / | MB | 01-APR-91 |
| | A-A-54344 | CURETTE, ENDOMETRIAL BIOPSY (STRAIGHT, PLASTIC)[CUST: MD MS 03] | A | 6515 | / | MB | 30-APR-91 |
| | A-A-54347 | MONITOR, FETAL HEART (WITH RECORDER)[CUST: MD MS 03] | A | 6515 | / | MB | 01-MAR-91 |
| | A-A-54351 | SPECULUM, VAGINAL (PLASTIC)[CUST: MD MS 03] | A | 6515 | / | MB | 15-MAR-91 |
| | A-A-54352 | TUBE, CONNECTING, SURGICAL APPARATUS, GLASS[CUST: MD MS 03] | A | 6515 | / | MB | 08-MAR-91 |
| | A-A-54353 | FORCEPS, DRESSING, EYE, STRAIGHT, 4 INCH[CUST: MD MS 03] | A | 6515 | / | MB | 08-MAR-91 |
| | A-A-54366 | CANISTER ASSEMBLY, SUCTION, SURGICAL (ONE CANISTER WITH FIFTY LINERS)[CUST: MD MS 03] | A | 6515 | / | MB | 15-APR-91 |

| Last Action | DOCUMENT NUMBER | DOCUMENT TITLE | Distribution | FSC/Area | MCA | Prep. Acty | Date |
|---|---|---|---|---|---|---|---|
| | A-A-54368 | DEFIBRILLATOR AND CARDIOSCOPE (THREE LEAD, PORTABLE, WITH CHARGER)[CUST: MD MS 03] | A | 6515 | / | MB | 15-APR-91 |
| | A-A-54372A | MASK, SURGICAL (PLEATED)[CUST: MD MS 03] | A | 6515 | / | MB | 15-JAN-93 |
| | A-A-54376 | GUIDE WIRE, CARDIOVASCULAR, CATHETER, (STERILE, DISPOSABLE, 50'S)[CUST: MD MS 03] | A | 6515 | / | MB | 22-APR-91 |
| | A-A-54379 | SPECULUM, OTOSCOPE (PLASTIC, 4 MM, DISPOSABLE)[CUST: MD MS 03] | A | 6515 | / | MB | 22-APR-91 |
| | A-A-54382 | ANESTHESIA SET SPINAL (SADDLE BLOCK, DISPOSABLE)[CUST: MD MS 03] | A | 6515 | / | MB | 22-APR-91 |
| | A-A-54388 | TUBE, TRACHEOSTOMY, DOUBLE CUFF[CUST: MD MS 03] | A | 6515 | / | MB | 12-MAY-91 |
| | A-A-54393 | SCISSORS, CORNEAL, CASTROVIEJO[CUST: MD MS 03] | A | 6515 | / | MB | 17-MAY-91 |
| | A-A-54394 | CURETTE, UTERINE, BLUNT, THOMAS[CUST: MD MS 03] | A | 6515 | / | MB | 30-APR-91 |
| | A-A-54399 | SPECULUM, NASAL (VIENNA, 5-3/4 INCH)[CUST: MD MS 03] | A | 6515 | / | MB | 17-MAY-91 |
| | A-A-54402 | EXTRACTOR AND LANCET, COMEDO (SAALFELD)[CUST: MD MS 03] | A | 6515 | / | MB | 17-MAY-91 |
| | A-A-54403 | INTRAUTERINE DEVICE, CONTRACEPTIVE[CUST: MD MS 03] | A | 6515 | / | MB | 22-MAY-91 |
| | A-A-54404A | LUMBAR PUNCTURE KIT, STERILE, DISPOSABLE[CUST: MD MS 03] | A | 6515 | / | MB | 29-MAY-92 |
| | A-A-54410 | HOLDER, SUTURE NEEDLE, COLLIER[CUST: MD MS 03] | A | 6515 | / | MB | 31-MAY-91 |
| | A-A-54411 | CURETTE, UTERINE, MALLEABLE, SHARP, SIMS[CUST: MD MS 03] | A | 6515 | / | MB | 31-MAY-91 |
| | A-A-54412 | CLAMP, BONE AND PLATE HOLDING, LOWMAN'S MODIFIED[CUST: MD MS 03] | A | 6515 | / | MB | 31-MAY-91 |
| | A-A-54413 | FORCEPS, EAR, BAYONET SHAPED, SERRATED JAWS, LUCAE, 5-1/2 INCH[CUST: MD MS 03] | A | 6515 | / | MB | 31-MAY-91 |
| | A-A-54414 | FORCEPS, INTESTINAL, (GLASSMAN)[CUST: MD MS 03] | A | 6515 | / | MB | 31-MAY-91 |
| | A-A-54416 | PIN, BONE, STEINMANN, BAYONET AND TROCAR POINT[CUST: MD MS 03] | A | 6515 | / | MB | 14-JUN-91 |
| | A-A-54425 | CLAMPS, ARTERY, DEBAKEY, SHALLOW "U" JAWS[CUST: MD MS 03] | A | 6515 | / | MB | 14-JUN-91 |
| | A-A-54435 | MASK, SURGICAL (NON-WOVEN FABRIC, POUCH)[CUST: MD MS 03] | A | 6515 | / | MB | 25-JUN-91 |
| | A-A-54443 | PLATE, GROUNDING, ELECTROSURGICAL[CUST: MD MS 03] | A | 6515 | / | MB | 12-JUL-91 |
| | A-A-54449 | CLAMP, ARTERY, BULLDOG, GLOVER[CUST: MD MS 03] | A | 6515 | / | MB | 26-JUL-91 |
| | A-A-54451 | CLAMP, VENA CAVA, SATINSKY, LARGE, 10 INCH[CUST: MD MS 03] | A | 6515 | / | MB | 26-JUL-91 |
| | A-A-54463 | PAPER, ELECTROCARDIOGRAPH RECORDING[CUST: MD MS 03] | A | 6515 | / | MB | 30-AUG-91 |
| | A-A-54471 | SPLINT, WIRE (MALLEABLE ALUMINUM)[CUST: MD MS 03] | A | 6515 | / | MB | 12-AUG-91 |
| | A-A-54474 | MICROSCOPE, SURGICAL (CO-OBSERVATION, BINOCULAR)[CUST: MD MS 03 MB] | A | 6515 | / | MB | 23-AUG-91 |
| | A-A-54479 | HEELS, ORTHOPEDIC, CAST[CUST: MD MS 03] | A | 6515 | / | MB | 30-AUG-91 |
| | A-A-54486 | FILE, BONE, 3-1/2 INCH BLADE[CUST: MD MS 03] | A | 6515 | / | MB | 16-SEP-91 |
| | A-A-54487 | NEEDLE, HYPODERMIC, MALLEABLE, SPINAL PUNCTURE (LEMMON)[CUST: MD MS 03] | A | 6515 | / | MB | 09-SEP-91 |
| | A-A-54491 | CANNULA, TRACHEOTOMY, UNIVERSITY OF KANSAS DESIGN[CUST: MD MS 03] | A | 6515 | / | MB | 30-SEP-91 |
| | A-A-54495 | SUPPORTS, LEG CALF (ELASTIC, SEAMLESS)[CUST: MD MS 03] | A | 6515 | / | MB | 25-SEP-91 |
| | A-A-54496 | PACEMAKER, CARDIAC NON-INVASIVE, TEMPORARY, DESK TOP TYPE[CUST: MD MS 03] | A | 6515 | / | MB | 25-SEP-91 |
| | A-A-54508 | BURS, BONE SURGERY ("J" NOTCHED)[CUST: MD MS 03] | A | 6515 | / | MB | 08-NOV-91 |
| | A-A-54511 | SCISSORS, GENERAL SURGICAL, NELSON, 9 INCH[CUST: MD MS 03] | A | 6515 | / | MB | 25-NOV-91 |
| | A-A-54512 | FORCEPS, TONSIL SEIZING, ALLIS-COAKLEY[CUST: MD MS 03] | A | 6515 | / | MB | 17-JAN-92 |
| | A-A-54513 | SCISSORS, BANDAGE, ANGULAR, LISTER[CUST: MD MS 03] | A | 6515 | / | MB | 06-MAR-92 |
| | A-A-54514 | FORCEPS, TOWEL, BACKHAUS[CUST: MD MS 03] | A | 6515 | / | MB | 25-NOV-91 |
| | A-A-54524 | CUP, EARPHONE, AUDIOMETER[CUST: MD MS 03] | A | 6515 | / | MB | 23-NOV-91 |
| | A-A-54527 | PAD, ELECTRODE, DEFIBRILLATOR[CUST: MD MS 03] | A | 6515 | / | MB | 23-NOV-91 |
| | A-A-54533 | FORCEPS, INTESTINAL, STRAIGHT, BABCOCK[CUST: MD MS 03] | A | 6515 | / | MB | 25-NOV-91 |
| | A-A-54534 | CURRET, EYE, KNAPP, 5 INCH[CUST: MD MS 03] | A | 6515 | / | MB | 25-NOV-91 |
| | A-A-54535 | RETRACTOR, MASTOID, JANSEN, 3-VS-3, BLUNT PRONGS[CUST: MD MS 03] | A | 6515 | / | MB | 25-NOV-91 |
| | A-A-54536 | RETRACTOR, EYELID, NONMAGNETIC, DESMARRES, 5-1/2 INCH[CUST: MD MS 03] | A | 6515 | / | MB | 31-DEC-91 |
| | A-A-54537 | FORCEPS, FIXATION, STRAIGHT, NONMAGNETIC, 4-1/2 INCH[CUST: MD MS 03] | A | 6515 | / | MB | 25-NOV-91 |
| | A-A-54538 | INJECTOR, TUBE, PLASTIC, REUSABLE[CUST: MD MS 03] | A | 6515 | / | MB | 20-DEC-91 |
| | A-A-54541 | SPREADER, PLASTIC CAST (STRYKER)[CUST: MD MS 03] | A | 6515 | / | MB | 06-DEC-91 |
| | A-A-54543 | FORCEPS, HYSTERECTOMY, HEANEY[CUST: MD MS 03] | A | 6515 | / | MB | 28-FEB-92 |
| | A-A-54544 | FORCEPS, BONE HOLDING (SELF-CENTERING)[CUST: MD MS 03] | A | 6515 | / | MB | 20-MAR-92 |
| | A-A-54546 | FORCEPS, TOWEL, NONPERFORATING[CUST: MD MS 03] | A | 6515 | / | MB | 28-FEB-92 |
| | A-A-54550 | TUBING, ASSEMBLY, BAG, ASEPTIC SOLUTION[CUST: MD MS 03] | A | 6515 | / | MB | 20-DEC-91 |
| | A-A-54553 | MASK, SURGICAL[CUST: MD MS 03] | A | 6515 | / | MB | 31-DEC-91 |
| | A-A-54554 | SAW, FINGER RING[CUST: MD MS 03] | A | 6515 | / | MB | 17-JAN-92 |
| | A-A-54567 | SPECULUM, VAGINAL, PLASTIC[CUST: MD MS 03] | A | 6515 | / | MB | 24-JAN-92 |
| | A-A-54570 | HOLDER, SUTURE NEEDLE, BROWN[CUST: MD MS 03] | A | 6515 | / | MB | 17-JAN-92 |
| | A-A-54571 | HOLDER, SUTURE NEEDLE (HEGAR-MAYO)[CUST: MD MS 03] | A | 6515 | / | MB | 17-JAN-92 |
| | A-A-54572 | RETRACTOR, TRACHEAL, HUPP[CUST: MD MS 03] | A | 6515 | / | MB | 17-JAN-92 |
| | A-A-54575 | DRAINING KIT, CLOSED SUCTION JACKSON-PRATT[CUST: MD MS 03] | A | 6515 | / | MB | 24-JAN-92 |
| | A-A-54576 | AUDIOMETER[CUST: MD MS 03] | A | 6515 | / | MB | 24-JAN-92 |
| | A-A-54579 | INSTRUMENT SET, SURGICAL, DISSECTION, VITREORETINAL[CUST: MD MS 03] | A | 6515 | / | MB | 28-FEB-92 |
| | A-A-54584 | RAZOR, SURGICAL PREPARATION[CUST: MD MS 03] | A | 6515 | / | MB | 10-FEB-92 |
| | A-A-54586A | SCISSORS, BANDAGE, ANGULAR[CUST: MD MS 03] | A | 6515 | / | MB | 14-JAN-94 |
| | A-A-54588 | SUPPORT, CERVICAL[CUST: MD MS 03] | A | 6515 | / | MB | 10-FEB-92 |
| | A-A-54617 | SCISSORS, TENOTOMY, SUB-MINIATURE[CUST: MD MS 03] | A | 6515 | / | MB | 20-MAR-92 |
| | A-A-54618 | CURETTE, CHALAZION, MEYHOEFER[CUST: MD MS 03] | A | 6515 | / | MB | 19-JUN-92 |
| | A-A-54619 | SCISSORS, NASAL, FORMON[CUST: MD MS 03] | A | 6515 | / | MB | 20-MAR-92 |
| | A-A-54620 | ARTHROSCOPIC SYSTEM, SURGICAL, 4 MM[CUST: MD MS 03] | A | 6515 | / | MB | 21-AUG-92 |

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|---|---|---|---|---|---|---|---|
| | A-A-54622 | ARTHROGRAM KIT, DISPOSABLE, 10S[CUST: MD MS 03] | A | 6515 | / | MB | 31-MAR-92 |
| | A-A-54623 | MASK, TRACHEOSTOMY, PLASTIC, DISPOSABLE[CUST: MD MS 03] | A | 6515 | / | MB | 30-APR-92 |
| | A-A-54625 | CUTTER, ORTHOPEDIC CAST, STRYKER, 110 VOLT, AC-DC[CUST: MD MS 03] | A | 6515 | / | MB | 15-APR-92 |
| | A-A-54626 | LANCE KIT, FINGER BLEEDING[CUST: MD MS 03] | A | 6515 | / | MB | 20-APR-92 |
| | A-A-54627 | FORCEPS EAR, HARTMAN-HERZFELD, STRAIGHT[CUST: MD MS 03] | A | 6515 | / | MB | 30-APR-92 |
| | A-A-54631 | STRAP, ABDOMINAL, TRANSDUCER[CUST: MD MS 03] | A | 6515 | / | MB | 30-APR-92 |
| | A-A-54632 | HOLSTER KIT, PHYSICIAN, COMPARTMENTED[CUST: MD MS 03] | A | 6515 | / | MB | 30-APR-92 |
| | A-A-54633 | CATHETERIZATION SET, CARDIOVASCULAR[CUST: MD MS 03] | A | 6515 | / | MB | 30-MAY-92 |
| | A-A-54639 | FORCEPS, IRIS, GRAEFE[CUST: MD MS 03] | A | 6515 | / | MB | 30-APR-92 |
| | A-A-54640 | FORCEPS, EAR, SERRATED JAWS, HARTMANN[CUST: MD MS 03] | A | 6515 | / | MB | 30-APR-92 |
| | A-A-54641 | FORCEPS, LUNG GRASPING, COLLIN, 8 INCH[CUST: MD MS 03] | A | 6515 | / | MB | 30-APR-92 |
| | A-A-54643 | DEFIBRILLATOR/ECG MONITOR-RECORDER (WITH EXTERNAL NON-INVASIVE CARDIAC PACING CASSETTE)[CUST: MD MS 03] | A | 6515 | / | MB | 17-MAY-92 |
| | A-A-54646A | SUCTION SET, TRACHEAL[CUST: MD MS 03] | A | 6515 | / | MB | 19-FEB-93 |
| | A-A-54647 | WIRE, BONE, KIRSCHNER[CUST: MD MS 03] | A | 6515 | / | MB | 22-MAY-92 |
| | A-A-54649 | BONE PLATE, NARROW[CUST: MD MS 03] | A | 6515 | / | MB | 15-MAY-92 |
| | A-A-54650 | CRANIOTOME SET, NEUROSURGICAL AIR POWERED[CUST: MD MS 03] | A | 6515 | / | MB | 15-MAY-92 |
| | A-A-54652 | CATHETER, URETHRAL, X-RAY, WHISTLE TIP[CUST: MD MS 03] | A | 6515 | / | MB | 30-MAY-92 |
| | A-A-54658 | CRUTCH, ALUMINUM, CAN TYPE, ADJUSTABLE[CUST: MD MS 03] | A | 6515 | / | MB | 30-MAY-92 |
| | A-A-54664 | NEEDLE, HYPODERMIC, CARTRIDGE TYPE, DISPOSABLE[CUST: MD MS 03] | A | 6515 | / | MB | 29-MAY-92 |
| | A-A-54665 | FORCEPS, OBSTETRICAL, PIPER, 17-1/2 INCH[CUST: MD MS 03] | A | 6515 | / | MB | 29-MAY-92 |
| | A-A-54666 | FORCEPS, BONE CUTTING, STRAIGHT, LISTON, 8-3/4 INCH[CUST: MD MS 03] | A | 6515 | / | MB | 29-MAY-92 |
| | A-A-54668 | FORCEPS, OBSTETRICAL, SIMPSON[CUST: MD MS 03] | A | 6515 | / | MB | 29-MAY-92 |
| | A-A-54669 | FORCEPS, HEMOSTATIC CLIP, APPLYING, SMITHWICK[CUST: MD MS 03] | A | 6515 | / | MB | 29-MAY-92 |
| | A-A-54671 | INHALER, MEDICAMENT, PLASTIC[CUST: MD MS 03] | A | 6515 | / | MB | 15-JUN-92 |
| | A-A-54672 | ANESTHESIA KIT, LARYNGOTHRACHEAL, DISPOSABLE[CUST: MD MS 03] | A | 6515 | / | MB | 15-JUN-92 |
| | A-A-54673 | DRAIN, SURGICAL, RUBBER, WHISTLE TIP, RIGHT ANGLE, 13 INCHES LONG, 3-1/2 INCH LEG[CUST: MD MS 03] | A | 6515 | / | MB | 15-JUN-92 |
| | A-A-54676 | SYRINGE AND NEEDLE, HYPODERMIC, DISPOSABLE, TUBERCULIN[CUST: MD MS 03] | A | 6515 | / | MB | 19-JUN-92 |
| | A-A-54681 | RONGEUR, ANGULARY, STILLE, 8-3/4 INCH[CUST: MD MS 03] | A | 6515 | / | MB | 19-JUN-92 |
| | A-A-54682 | FORCEPS, TISSUE, DEBAKEY[CUST: MD MS 03] | A | 6515 | / | MB | 19-JUN-92 |
| | A-A-54683 | HOLDER, SUTURE NEEDLE, DEBAKEY[CUST: MD MS 03] | A | 6515 | / | MB | 19-JUN-92 |
| | A-A-54685 | TROCAR, COAKLEY, ANTRUM[CUST: MD MS 03] | A | 6515 | / | MB | 19-JUN-92 |
| | A-A-54713 | STOPCOCK, SURGICAL SYRINGE, THREE WAY, AYER[CUST: MD MS 03] | A | 6515 | / | MB | 14-AUG-92 |
| | A-A-54716 | BAG, TUBE FITTING[CUST: MD MS 03] | A | 6515 | / | MB | 10-SEP-92 |
| | A-A-54719 | NEBULIZER-MANIFOLD ASSEMBLY, INHALATION THERAPY APPARATUS[CUST: MD MS 03] | A | 6515 | / | MB | 10-AUG-92 |
| | A-A-54736 | THERMOMETER, CLINICAL, HUMAN (ELECTRONIC, BATTERY POWERED, WITH BATTERY CHARGER)[CUST: MD MS 03] | A | 6515 | / | MB | 23-NOV-92 |
| | A-A-54737 | CATHETER AND NEEDLE UNIT, INTRAVENOUS, 16 GAUGE, RADIOPAQUE, DISPOSABLE (CATHERER INTO NEEDLE)[CUST: MD MS 03] | A | 6515 | / | MB | 16-OCT-92 |
| | A-A-54746 | STOPCOCK, INTRAVENOUS THERAPY, 3-WAY, PLASTIC[CUST: MD MS 03] | A | 6515 | / | MB | 25-SEP-92 |
| | A-A-54753A | LOOP, VASCULAR, SURGICAL[CUST: MD MS 03] | A | 6515 | / | MB | 31-JAN-94 |
| | A-A-54759 | CANISTER AND TIMER SYSTEM (OROPHARYNGEAL SUCTION APPARATUS)[CUST: MD MS 03] | A | 6515 | / | MB | 15-OCT-92 |
| | A-A-54764 | BAGS, WET DRESSING[CUST: MD MS 03] | A | 6515 | / | MB | 24-OCT-92 |
| | A-A-54771 | LIGHT, HEAD, DIAGNOSTIC, LEMPERT-STORZ[CUST: MD MS 03] | A | 6515 | / | MB | 18-DEC-92 |
| | A-A-54772 | STETHOSCOPE, COMBINATION TYPE, LIGHT WEIGHT[CUST: MD MS 03] | A | 6515 | / | MB | 31-DEC-92 |
| | A-A-54773A | NEEDLE, HYPODERMIC, DISPOSABLE[CUST: MD MS 03] | A | 6515 | / | MB | 15-MAR-94 |
| | A-A-54779 | ELECTROSURGICAL APPARATUS[CUST: MD MS 03] | A | 6515 | / | MB | 15-JAN-93 |
| | A-A-54780 | SCISSORS, HYSTERECTOMY (SLIGHTLY CURVED, CURVED, STRONGLY CURVED, PARAMETRIUM)[CUST: MD MS 03] | A | 6515 | / | MB | 15-JAN-93 |
| | A-A-54784 | FORCEPS, TISSUE, JUDD-ALLIS, STRAIGHT[CUST: MD MS 03] | A | 6515 | / | MB | 04-JAN-93 |
| | A-A-54785 | MANOMETER, SPINAL FLUID[CUST: MD MS 03] | A | 6515 | / | MB | 08-JAN-93 |
| | A-A-54786 | STOPCOCK, INTRAVENOUS THERAPY[CUST: MD MS 03] | A | 6515 | / | MB | 08-JAN-93 |
| | A-A-54791 | GLOVES, SURGEONS', LATEX RUBBER, PRE-POWDERED, DISPOSABLE, STERILE[CUST: MD MS 03] | A | 6515 | / | MB | 30-JAN-93 |
| | A-A-54794 | HUMIDIFIER, OXYGEN DIFFUSER TYPE[CUST: MD MS 03] | A | 6515 | / | MB | 15-JAN-93 |
| | A-A-54800 | CUTTER, BONE PIN, 18 INCH[CUST: MD MS 03] | A | 6515 | / | MB | 16-APR-93 |
| | A-A-54802 | FORCEPS, HYSTERECTOMY, SLIGHTLY CURVED, PARAMETRIUM[CUST: MD MS 03] | A | 6515 | / | MB | 22-JAN-93 |
| | A-A-54805 | FORCEPS, TISSUE, TWEEZERS TYPE[CUST: MD MS 03] | A | 6515 | / | MB | 22-JAN-93 |
| | A-A-54807 | GLOVES, SURGEONS', BROWN-MILLED RUBBER, PRE-POWDERED, TALC-FREE, DISPOSABLE, STERILE[CUST: MD MS 03] | A | 6515 | / | MB | 12-FEB-93 |
| | A-A-54808 | NEEDLE, HYPODERMIC, SPINAL PUNCTURE[CUST: MD MS 03] | A | 6515 | / | MB | 12-FEB-93 |
| | A-A-54812 | SYRINGE, IRRIGATING, BULB-TYPE[CUST: MD MS 03] | A | 6515 | / | MB | 12-FEB-93 |
| | A-A-54814 | MASK, ORONASAL, PLASTIC, DISPOSABLE[CUST: MD MS 03] | A | 6515 | / | MB | 12-FEB-93 |
| | A-A-54815 | RETRACTOR, NERVE ROOT, HOLSHER[CUST: MD MS 03] | A | 6515 | / | MB | 26-FEB-93 |
| | A-A-54823 | RETRACTOR, HEMILAMINECTOMY, HAVERFIELD-SCOVILLE AND BLADES, INTERCHANGEABLE[CUST: MD MS 03] | A | 6515 | / | MB | 28-MAY-93 |
| | A-A-54825 | BLOOD COLLECTING-DISPENSING BAG, INDIRECT TRANSFUSION, PLASTIC DISPOSABLE TYPE[CUST: MD MS 03] | A | 6515 | / | MB | 05-MAR-93 |
| | A-A-54826 | NEEDLE, HYPODERMIC, TONSIL[CUST: MD MS 03] | A | 6515 | / | MB | 12-APR-93 |
| | A-A-54828 | SYRINGE, HYPODERMIC, ANGIOGRAPHIC INJECTOR[CUST: MD MS 03] | A | 6515 | / | MB | 12-MAR-93 |

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|---|---|---|---|---|---|---|---|
| | A-A-54829 | CATHETER, CARDIOVASCULAR, FLOW DIRECTED, THERMODILUTION[CUST: MD MS 03] | A | 6515 | / | MB | 19-MAR-93 |
| | A-A-54831 | ELECTRODE, ELECTROCARDIOGRAPH[CUST: MD MS 03] | A | 6515 | / | MB | 19-MAR-93 |
| | A-A-54833 | DRILL, HAND, BONE, SMEDBERG[CUST: MD MS 03] | A | 6515 | / | MB | 19-APR-93 |
| | A-A-54835 | RONGEUR, KERRISON[CUST: MD MS 03] | A | 6515 | / | MB | 08-OCT-93 |
| | A-A-54835/1 | RONGEUR, KERRISON, 90 DEGREE UPBITE[CUST: MD MS 03] | A | 6515 | / | MB | 08-OCT-93 |
| | A-A-54835/2 | RONGEUR, KERRISON, 40 DEGREE UPBITE[CUST: MD MS 03] | A | 6515 | / | MB | 08-OCT-93 |
| | A-A-54837 | SYRINGE, IRRIGATING, GLASS[CUST: MD MS 03] | A | 6515 | / | MB | 12-APR-93 |
| | A-A-54838A | IMPLANT, MESH, SURGICAL[CUST: MD MS 03] | A | 6515 | / | MB | 31-JAN-94 |
| | A-A-54839 | NEEDLE, HYPODERMIC, BLOOD COLLECTING[CUST: MD MS 03] | A | 6515 | / | MB | 12-APR-93 |
| | A-A-54840 | SYRINGE, HYPODERMIC, GLASS[CUST: MD MS 03] | A | 6515 | / | MB | 12-APR-93 |
| | A-A-54841 | SAW, BONE, ELECTRIC, OSCILLATING, AUTOPSY[CUST: MD MS 03] | A | 6515 | / | MB | 31-MAR-93 |
| | A-A-54842 | SCISSORS, GENERAL SURGICAL, MAYO[CUST: MD MS 03] | A | 6515 | / | MB | 30-APR-93 |
| | A-A-54843 | SCISSORS, GENERAL SURGICAL, STRAIGHT[CUST: MD MS 03] | A | 6515 | / | MB | 16-APR-93 |
| | A-A-54844 | NEEDLE, HYPODERMIC, BLOOD COLLECTING[CUST: MD MS 03] | A | 6515 | / | MB | 12-APR-93 |
| | A-A-54845 | HAMMER, REFLEX TESTING, TAYLOR[CUST: MD MS 03] | A | 6515 | / | MB | 18-JUN-93 |
| | A-A-54849 | ELECTRODE, GROUNDING, ELECTROSURGICAL[CUST: MD MS 03] | A | 6515 | / | MB | 16-APR-93 |
| | A-A-54852 | CASE, BRONCHOSCOPIC, INSTRUMENTS STERILIZING AND STORAGE, EMPTY[CUST: MD MS 03] | A | 6515 | / | MB | 12-APR-93 |
| | A-A-54854 | SUTURE CLIP KIT, AUTOMATIC[CUST: MD MS 03] | A | 6515 | / | MB | 16-APR-93 |
| | A-A-54857 | FORCEPS, BONE CUTTING, CURVED, LISTON-STILLE[CUST: MD MS 03] | A | 6515 | / | MB | 30-APR-93 |
| | A-A-54858 | DEPRESSOR, TONGUE, METAL, WEDER[CUST: MD MS 03] | A | 6515 | / | MB | 16-APR-93 |
| | A-A-54859 | TUBE, EXTENSION, INFECTION SET[CUST: MD MS 03] | A | 6515 | / | MB | 21-MAY-93 |
| | A-A-54860 | FORCEPS, SUTURE CLIP, APPLYING AND REMOVING, MICHEL[CUST: MD MS 03] | A | 6515 | / | MB | 30-APR-93 |
| | A-A-54862 | TUNING FORK SET[CUST: MD MS 03] | A | 6515 | / | MB | 30-APR-93 |
| | A-A-54864 | BRONCHOSCOPE, FLEXIBLE, FIBER OPTIC, TRANSNASAL OR TRANSORAL[CUST: MD MS 03] | A | 6515 | / | MB | 15-MAY-93 |
| | A-A-54865 | SYRINGE, IRRIGATING, BLADDER EVACUATING TOOMEY[CUST: MD MS 03] | A | 6515 | / | MB | 30-JUN-93 |
| | A-A-54866 | TOURNIQUET, PNEUMATIC[CUST: MD MS 03] | A | 6515 | / | MB | 03-MAY-93 |
| | A-A-54867 | OTOSCOPE AND OPHTHALMOSCOPE SET[CUST: MD MS 03] | A | 6515 | / | MB | 14-MAY-93 |
| | A-A-54869 | MICROSCOPE, SURGICAL BINOCULAR, MULTI-DISCIPLINARY[CUST: MD MS 03] | A | 6515 | / | MB | 17-MAY-93 |
| | A-A-54872 | BLOOD EXCHANGE-TRANSFUSION KIT, DISPOSABLE[CUST: MD MS 03] | A | 6515 | / | MB | 01-JUN-93 |
| | A-A-54878 | PLUG, EAR, HEARING PROTECTION, UNIVERSAL SIZE, VINYL FOAM[CUST: MD MS 03] | A | 6515 | / | MB | 23-JUL-93 |
| | A-A-54879 | BREATHING CIRCUIT, ANESTHESIA[CUST: MD MS 03] | A | 6515 | / | MB | 16-JUL-93 |
| | A-A-54881 | ELECTRODE ASSEMBLY, FETAL[CUST: MD MS 03] | A | 6515 | / | MB | 04-JUN-93 |
| | A-A-54882 | FORCEPS, TRACHEAL TUBE[CUST: MD MS 03] | A | 6515 | / | MB | 28-MAY-93 |
| | A-A-54883 | ARCH SUPPORT[CUST: MD MS 03] | A | 6515 | / | MB | 18-JUN-93 |
| | A-A-54884 | CATHETER AND NEEDLE UNIT, INTRAVENOUS (CATHETER INTO NEEDLE)[CUST: MD MS 03] | A | 6515 | / | MB | 18-JUN-93 |
| | A-A-54887 | SHIELD, EYE, SURGICAL, FOX[CUST: MD MS 03] | A | 6515 | / | MB | 02-JUL-93 |
| | A-A-54889 | BLOOD FLUID WARMER AND PRESSURE INFUSION SYSTEM[CUST: MD MS 03] | A | 6515 | / | MB | 23-JUL-93 |
| | A-A-54890 | PLUG, EAR, HEARING PROTECTION, UNIVERSAL SIZE, WITH HEADBAND[CUST: MD MS 03] | A | 6515 | / | MB | 16-JUL-93 |
| | A-A-54891 | PLUG, EAR, HEARING PROTECTION, TRIPLE FLANGE[CUST: MD MS 03] | A | 6515 | / | MB | 16-JUL-93 |
| | A-A-54895 | SOUND CHAMBER AND CUFF, BLOOD PRESSURE[CUST: MD MS 03] | A | 6515 | / | MB | 16-JUL-93 |
| | A-A-54896 | CANNULA, BRONCHIAL, JACKSON, OPEN END[CUST: MD MS 03] | A | 6515 | / | MB | 20-AUG-93 |
| | A-A-54897 | BRACE, BIT, BONE, CRANIAL, HUDSON, AND BURS, DRILL AND EXTENSION[CUST: MD MS 03] | A | 6515 | / | MB | 23-JUL-93 |
| | A-A-54898 | THERMOMETER, LIQUID CRYSTAL, CLINICAL, DISPOSABLE[CUST: MD MS 03] | A | 6515 | / | MB | 30-JUL-93 |
| | A-A-54900 | STYLET, CATHETER, FLEXIBLE, COPPER[CUST: MD MS 03] | A | 6515 | / | MB | 30-JUL-93 |
| | A-A-54902 | SYRINGES, HYPODERMIC, NEEDLE LOCK, GLASS, 3 ML (CC)[CUST: MD MS 03] | A | 6515 | / | MB | 30-JUL-93 |
| | A-A-54904 | HOLDER, SUTURE NEEDLE, CASTROVIEJO[CUST: MD MS 03] | A | 6515 | / | MB | 13-AUG-93 |
| | A-A-54906 | FORCEPS, STERILIZER[CUST: MD MS 03] | A | 6515 | / | MB | 30-AUG-93 |
| | A-A-54907 | FORCEPS, SPLINTER[CUST: MD MS 03] | A | 6515 | / | MB | 30-AUG-93 |
| | A-A-54908 | CANNULA, BRAIN, (FRAZIER)[CUST: MD MS 03] | A | 6515 | / | MB | 31-AUG-93 |
| | A-A-54909 | CURETTE, MASTOID, SPRATT[CUST: MD MS 03] | A | 6515 | / | MB | 03-SEP-93 |
| | A-A-54910 | RONGEUR, STILLE, 9 INCH[CUST: MD MS 03] | A | 6515 | / | MB | 03-SEP-93 |
| | A-A-54915 | ESOPHAGOSCOPE, JESBERG, FIBER OPTIC, OVAL[CUST: MD MS 03] | A | 6515 | / | MB | 08-OCT-93 |
| | A-A-54918 | NEEDLE, HYPODERMIC, SPINAL ANESTHESIA[CUST: MD MS 03] | A | 6515 | / | MB | 29-OCT-93 |
| | A-A-54920 | FORCEPS, CHALAZION, DESMARRES[CUST: MD MS 03] | A | 6515 | / | MB | 30-SEP-93 |
| | A-A-54921 | CLAMP, ARTERY, COOLEY[CUST: MD MS 03] | A | 6515 | / | MB | 30-SEP-93 |
| | A-A-54922 | SYRINGE, CARTRIDGE, ASPIRATING[CUST: MD MS 03] | A | 6515 | / | MB | 08-OCT-93 |
| | A-A-54923 | WAX, BONE[CUST: MD MS 03] | A | 6515 | / | MB | 08-OCT-93 |
| | A-A-54924 | ADAPTERS, ENDOTRACHEAL ANESTHESIA SET[CUST: MD MS 03] | A | 6515 | / | MB | 08-OCT-93 |
| | A-A-54928 | ORTHOPEDIC SYSTEM, SURGICAL, ELECTRICAL POWER[CUST: MD MS 03] | A | 6515 | / | MB | 30-NOV-93 |
| | A-A-54931 | RETRACTOR, RIB, FINOCCHIETO[CUST: MD MS 03] | A | 6515 | / | MB | 10-DEC-93 |
| | A-A-54932 | TEST SET, PSYCHODIAGNOSTIC, SHIPLEY INSTITUTE OF LIVING SCALE[CUST: MD MS 03] | A | 6515 | / | MB | 10-DEC-93 |
| | A-A-54933 | AIRWAY, NASOPHARYNGEAL[CUST: MD MS 03] | A | 6515 | / | MB | 07-JAN-94 |
| | A-A-54936 | GUIDE, CIRCUMCISION, PLASTIC, DISPOSABLE[CUST: MD MS 03] | A | 6515 | / | MB | 20-DEC-93 |
| | A-A-54937 | VACUUM CLEANER, PLASTER[CUST: MD MS 03] | A | 6515 | / | MB | 25-JAN-94 |
| | A-A-54938 | NEEDLE, HYPODERMIC WITH FILTER[CUST: MD MS 03] | A | 6515 | / | MB | 12-JAN-94 |
| | A-A-54940 | NEEDLE, HYPODERMIC, BLOOD COLLECTING[CUST: MD MS 03] | A | 6515 | / | MB | 31-JAN-94 |

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|---|---|---|---|---|---|---|---|
| | A-A-54945 | AIRWAY, PHARYNGEAL, GUEDEL[CUST: MD MS 03] | A | 6515 | / | MB | 15-MAR-94 |
| | A-A-54947 | TUBE, TRACHEOSTOMY, DISPOSABLE, JACKSON[CUST: MD MS 03] | A | 6515 | / | MB | 15-MAR-94 |
| | A-A-54948 | SUCTION APPARATUS, SURGICAL (GASTROINTESTINAL ABDOMINAL DRAINAGE) (PROGRAMMABLE, BATTERY OR AC OPERATED)[CUST: MD MS 03] | A | 6515 | / | MB | 29-APR-94 |
| | A-A-54950 | SUCTION AND PRESSURE APPARATUS, SURGICAL[CUST: MD MS 03] | A | 6515 | / | MB | 29-JUL-94 |
| | A-A-54952 | PAPER, ELECTROCARDIOGRAPH RECORDING[CUST: MD MS 03] | A | 6515 | / | MB | 20-MAY-94 |
| | A-A-54954 | CATHETER, URETHAL (METAL, LEFORT)[CUST: MD MS 03] | A | 6515 | / | MB | 31-MAY-94 |
| | A-A-54955 | LANCET, FINGER BLEEDING[CUST: MD MS 03] | A | 6515 | / | MB | 31-MAY-94 |
| | A-A-54956 | HOOK, SKIN (JOSEPH) SINGLE PRONG, SHARP)[CUST: MD MS 03] | A | 6515 | / | MB | 31-MAY-94 |
| | A-A-54957 | BAG, OSTOMY[CUST: MD MS 03] | A | 6515 | / | MB | 10-JUN-94 |
| | A-A-54958 | PERFORATOR, AMNIOTOMY, PLASTIC, DISPOSABLE[CUST: MD MS 03] | A | 6515 | / | MB | 17-JUN-94 |
| | A-A-54961 | INTRAVENOUS INJECTION SET[CUST: MD MS 03] | A | 6515 | / | MB | 30-JUN-94 |
| | A-A-54962 | INTRAVENOUS INJECTION SET, SECONDARY[CUST: MD MS 03] | A | 6515 | / | MB | 30-JUN-94 |
| | A-A-54963 | IMPLANT, ORBITAL, SPHERE (MULES)[CUST: MD MS 03] | A | 6515 | / | MB | 30-JUN-94 |
| | A-A-54964 | MONITORING SET, ARTERIAL BLOOD GAS SAMPLING AND PRESSURE[CUST: MD MS 03] | A | 6515 | / | MB | 15-JUL-94 |
| | A-A-54965 | TUBE, INHALER, (CONDUCTIVE RUBBER)[CUST: MD MS 03] | A | 6515 | / | MB | 15-JUL-94 |
| | A-A-54967 | MANIPULATOR - INJECTOR, UTERINE[CUST: MD MS 03] | A | 6515 | / | MB | 31-JUL-94 |
| | A-A-54971 | ATOMIZER, MEDICINAL[CUST: MD MS 03] | A | 6515 | / | MB | 31-AUG-94 |
| | A-A-54972 | SUTURE, NONABSORABLE, SURGICAL, CORROSION-RESISTING STEEL, STERILE[CUST: MD MS 03] | A | 6515 | / | MB | 09-SEP-94 |
| | A-A-54973 | SUTURE NONABSORBABLE SURGICAL, SILK[CUST: MD MS 03] | A | 6515 | / | MB | 09-SEP-94 |
| | A-A-54974 | SUTURE, NONABSORBABLE, SURGICAL, NYLON[CUST: MD MS 03] | A | 6515 | / | MB | 09-SEP-94 |
| | A-A-54975 | SUTURE ABSORBABLE SURGICAL, (GUT)[CUST: MD MS 03] | A | 6515 | / | MB | 31-OCT-94 |
| | A-A-54976 | SUTURE, ABSORBABLE, SURGICAL, GUT[CUST: MD MS 03] | A | 6515 | / | MB | 09-SEP-94 |
| | A-A-54977 | SUTURE, NONABSORBABLE, SURGICAL, CORROSION-RESISTING STEEL, NON-STERILE[CUST: MD MS 03] | A | 6515 | / | MB | 09-SEP-94 |
| | A-A-54978 | CANNULA, TRACHEOSTOMY, NYLON[CUST: MD MS 03] | A | 6515 | / | MB | 31-AUG-94 |
| | A-A-54980 | CURETTE, EAR, BILLEAU[CUST: MD MS 03] | A | 6515 | / | MB | 30-SEP-94 |
| | A-A-54982 | SCISSORS, GENERAL SURGICAL (ANGULAR, POTTS SMITH)[CUST: MD MS 03] | A | 6515 | / | MB | 30-SEP-94 |
| | A-A-54983 | PUNCH, CUTANEOUS BIOPSY, KEYES[CUST: MD MS 03] | A | 6515 | / | MB | 30-SEP-94 |
| | A-A-54984 | MASK, ORONASAL, FACE TENT[CUST: MD MS 03] | A | 6515 | / | MB | 30-SEP-94 |
| | A-A-54986 | CONCENTRATOR, OXYGEN[CUST: MD MS 03] | A | 6515 | / | MB | 16-DEC-94 |
| | A-A-54990 | NEEDLE, HYPODERMIC, ANESTHESIA[CUST: MD MS 03] | A | 6515 | / | MB | 16-DEC-94 |
| | A-A-54994 | PHACOEMULSIFICATION VITRECTOMY SYSTEM[CUST: MD MS 03] | A | 6515 | / | MB | 16-DEC-94 |
| | A-A-54998 | CANNULA, HEART, VASCULAR, SUMP, COOLEY[CUST: MD MS 03] | A | 6515 | / | MB | 15-FEB-95 |
| | A-A-54999 | NEPHROSTOMY SET, PERCUTANEOUS, 10 FR. PIGTAIL CATHETER[CUST: MD MS 03] | A | 6515 | / | MB | 15-FEB-94 |
| | A-A-55000 | CATHETERIZATION SET, CARDIOVASCULAR, RADIAL ARTERY[CUST: MD MS 03] | A | 6515 | / | MB | 15-FEB-95 |
| | A-A-55699 | PATIENT MONITOR[CUST: MD MS 03] | A | 6515 | / | MB | 31-MAR-95 |
| | A-A-55700 | LARYNGOSCOPE SET, MACINTOSH[CUST: MD MS 03] | A | 6515 | / | MB | 30-JUN-95 |
| | A-A-55709 | PUMP, INTRAVENOUS INFUSION[CUST: MD MS 03] | A | 6515 | / | MB | 16-AUG-96 |
| | GG-C-439B(1) | CLIP, SUTURE (METAL) | A | 6515 | # | FSS | 22-OCT-57 |
| | GG-S-928B | SYRINGE, METAL[CUST: MD MS 03 MB] | A | 6515 | / | MB | 02-MAY-58 |
| | GG-S-945A | SYRINGE AND NEEDLE, DISPOSABLE, HYPODERMIC, STERILE, SINGLE INJECTION. | A | 6515 | # | FSS | 04-DEC-59 |
| | AAMI-BP22 | BLOOD PRESSURE TRANSDUCERS, GENERAL[CUST: EA MS 99 MB] | A | 6515 | | MB | 31-AUG-89 |
| | AAMI-BP23 | BLOOD PRESSURE TRANSDUCERS, INTERCHANGEABILITY AND PERFORMANCE OF RESISTIVE BRIDGE TYPE[CUST: EA MS 99 MB] | A | 6515 | | MB | 31-AUG-89 |
| | AAMI-DF2 | DEFIBRILLATOR, CARDIAC DEVICES[CUST: MD MS 03] | A | 6515 | | MB | 26-MAY-89 |
| | AAMI-EC11 | ELECTROCARDIOGRAPHIC DEVICES, DIAGNOSTIC[CUST: EA MS 99 MB] | A | 6515 | | MB | 31-AUG-89 |
| | AAMI-EC12 | ELECTRODES, PREGELLED ECG DISPOSABLE[CUST: EA MS 99 MB] | A | 6515 | | MB | 31-AUG-89 |
| | AAMI-EC13 | CARDIAC MONITORS, HEART RATE METERS AND ALARMS[CUST: EA MS 99 MB] | A | 6515 | | MB | 31-AUG-89 |
| | AAMI-ECAR | VENTRICULAR ARRHYTHMIA DETECTION ALGORITHMS, TESTING AND REPORTING PERFORMANCE RESULTS OF[CUST: EA MS 99 MB] | A | 6515 | | MB | 31-AUG-89 |
| | AAMI-ECGC | CONNECTORS, ECG[CUST: EA MS 99 MB] | A | 6515 | | MB | 31-AUG-89 |
| | AAMI-ES1 | ELECTROMEDICAL APPARATUS, SAFE CURRENT LIMITS FOR[CUST: EA MS 99 MB] | A | 6515 | | MB | 31-AUG-89 |
| | AAMI-HE | MEDICAL DEVICES, HUMAN FACTORS ENGINEERING GUIDELINES AND PREFERRED PRACTICES FOR THE DESIGN OF[CUST: EA MS 99 MB] | A | 6515 | | MB | 31-AUG-89 |
| | AAMI-HF18 | ELECTROSURGICAL DEVICES[CUST: EA MS 99 MB] | A | 6515 | | MB | 31-AUG-89 |
| | AAMI-NS4 | STIMULATORS, NERVE, TRANSCUTANEOUS ELECTRICAL[CUST: MD MS 03] | A | 6515 | | MB | 28-FEB-91 |
| | AAMI-RD5 | HEMODIALYSIS SYSTEMS[CUST: EA MS 99 MB] | A | 6515 | | MB | 31-AUG-89 |
| | AAMI-RD16 | HEMODIALYZERS, FIRST USE[CUST: EA MS 99 MB] | A | 6515 | | MB | 31-AUG-89 |
| | AAMI-RD17 | HEMODIALYZER BLOOD TUBING[CUST: EA MS 99 MB] | A | 6515 | | MB | 31-AUG-89 |
| | AAMI-ROH | HEMODIALYZERS, REUSE OF[CUST: EA MS 99 MB] | A | 6515 | | MB | 31-AUG-89 |
| | AAMI-SP10 | SPHYGMOMANOMETERS, ELECTRONIC OR AUTOMATED, AMERICAN NATIONAL STANDARD FOR[CUST: MD MS 03] | A | 6515 | | MB | 28-FEB-91 |
| | AAMI-ST31 | ELECTRON BEAM RADIATION STERILIZATION OF MEDICAL DEVICES, GUIDELINE FOR[CUST: MD MS 03] | A | 6515 | | MB | 30-SEP-91 |
| | AAMI-VP20 | VASCULAR GRAFT, PROSTHESES, STANDARD FOR[CUST: MD MS 03] | A | 6515 | | MB | 07-JUL-86 |
| | ANSI-MD70.1 | MEDICAL MATERIEL - LUER TAPER FITTINGS - PERFORMANCE[CUST: MD MS 03] | A | 6515 | | MB | 15-NOV-85 |
| | ANSI-S3.13 | COUPLER MECHANICAL, BONE VIBRATORS FOR MEASUREMENTS OF[CUST: MD MS 11] | A | 6515 | | 03 | 03-OCT-94 |
| | ANSI-Z79.2 | TRACHEAL TUBE CONNECTORS AND ADAPTERS, AMERICAN NATIONAL STANDARD FOR[CUST: MD MS 03] | A | 6515 | | MB | 19-SEP-86 |
| | ANSI-Z79.6 | TUBES, BREATHING, AMER1CAN NATIONAL STANDARD FOR[CUST: MD MS 03] | A | 6515 | | MB | 25-APR-86 |
| | ANSI-Z79.10 | OXYGEN ANALYZERS FOR MONITORING PATIENT BREATHING-MIXTURES, REQUIREMENTS FOR[CUST: MD MS 03] | A | 6515 | | MB | 19-OCT-87 |

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| | ANSI-Z79.14 | TUBES, TRAGHEAL, ANESTHETIC EQUIPMENT, STANDARD FOR[CUST: MD MS 03] | A | 6515 | | MB | 20-NOV-85 |
| | ASTM-B265 | TITANIUM AND TITANIUM ALLOY STRIP, SHEET, AND PLATE[CUST: MD MS 03] | A | 6515 | | MB | 15-APR-94 |
| | ASTM-D3078 | PACKAGING, DETERMINATION OF LEAKS IN FLEXIBLE, BY BUBBLE EMISSION[CUST: MD MS 03] | A | 6515 | | MB | 30-MAR-84 |
| | ASTM-D3492 | CONTRACEPTIVES, RUBBER ( MALE CONDOMS)[CUST: MD MS 03] | A | 6515 | | MB | 15-AUG-93 |
| | ASTM-D3577 | GLOVES, SURGICAL, RUBBER[CUST: MD MS 03 MB] | A | 6515 | | MB | 15-NOV-91 |
| | ASTM-D3578 | GLOVES, RUBBER EXAMINATION[CUST: MD MS 03 MB] | A | 6515 | | MB | 15-NOV-91 |
| | ASTM-D3579 | TUBES, DRAINAGE, RUBBER SURGICAL, PENROSE-TYPE[CUST: MD MS 03 MB] | A | 6515 | | MB | 03-OCT-94 |
| | ASTM-D3772 | COTS, NATURAL RUBBER FINGER[CUST: MD MS 03] | A | 6515 | | MB | 27-MAR-86 |
| | ASTM-D5151 | GLOVES, MEDICAL, DETECTION OF HOLES IN[CUST: MD MS 03 MB] | A | 6515 | | MB | 15-SEP-92 |
| | ASTM-E384 | MATERIALS, MICROINDENTATION HARDNESS OF[CUST: MD MS 03] | A | 6515 | | MB | 17-OCT-89 |
| | ASTM-E667 | THERMOMETERS, MAXIMUM SELF-REGISTERING CLINICAL, MERCURY-IN-GLASS[CUST: MD MS 03] | A | 6515 | | MB | 10-APR-98 |
| | ASTM-E825 | FEVER THERMOMETER, DISPOSABLE, FOR INTERMITTENT DETERMINATION OF HUMAN TEMPERATURE, PHASE CHANGE-TYPE[CUST: MD MS 03] | A | 6515 | | MB | 10-NOV-97 |
| | ASTM-F86 | SURFACE PREPARATION AND MARKING OF METALLIC SURGICAL IMPLANTS[CUST: MD MS 03] | A | 6515 | | MB | SEP-91 |
| | ASTM-F138 | STEEL BAR AND WIRE, STAINLESS, FOR SURGICAL IMPLANTS (UNS S31673), WROUGHT 18 CHROMIUM -14 NICKEL-2.5 MOLYBDENUM[CUST: MD MS 03 MB] | A | 6515 | | MB | 29-JAN-92 |
| | ASTM-F306 | PINS, FIXATION, AND WIRES[CUST: MD MS 03] | A | 6515 | | MB | 30-MAY-86 |
| | ASTM-F339 | CLOVERLEAF INTRAMEDULLARY PINS[CUST: MD MS 03] | A | 6515 | | MB | 26-NOV-71 |
| | ASTM-F366 | FIXATION PINS AND WIRES[CUST: MD MS 03] | A | 6515 | | MB | 27-AUG-82 |
| | ASTM-F543 | BONE SCREWS, METALLIC MEDICAL[CUST: MD MS 03] | A | 6515 | | MB | 15-AUG-85 |
| | ASTM-F544 | SCREW, BONE, CLASSIFICATION PICTORIAL CORTICAL[CUST: MD MS 03] | A | 6515 | | MB | 15-AUG-92 |
| | ASTM-F560 | TANTALUM, UNALLOYED, FOR SURGICAL IMPLANT APPLICATIONS (UNS R05200, UNS R05400)[CUST: MD MS 03] | A | 6515 | | MB | 19-SEP-86 |
| | ASTM-F623 | CATHETER, FOLEY[CUST: MD MS 03 MB] | A | 6515 | | MB | 10-OCT-99 |
| | ASTM-F640 | PLASTICS FOR MEDICAL USE, RADIOPACITY OF[CUST: MD MS 03] | A | 6515 | | MB | 26-OCT-79 |
| | ASTM-F786 | PLATES, METALLIC BONE[CUST: MD MS 03] | A | 6515 | | MB | 27-AUG-82 |
| | ASTM-F882 | INSTRUMENTS, CRYOSURGICAL MEDICAL[CUST: MD MS 03] | A | 6515 | | MB | 11-SEP-84 |
| | ASTM-F895 | AGAR DIFFUSION CELL CULTURE SCREENING FOR CYTOTOXICITY[CUST: MD MS 03] | A | 6515 | | MB | 28-SEP-84 |
| | ASTM-F899 | STEEL, STAINLESS, BILLET, BAR, AND WIRE FOR SURGICAL INSTRUMENTS[CUST: MD MS 03] | A | 6515 | | MB | 10-OCT-95 |
| | ASTM-F920 | MINIMUM PERFORMANCE AND SAFETY REQUIREMENTS FOR RESUSCITATORS INTENDED FOR USE WITH HUMANS[CUST: MD MS 03] | A | 6515 | | MB | 15-MAR-93 |
| | ASTM-F921 | FORCEPS, HEMOSTATIC, STANDARD DEVIATION OF TERMS[CUST: MD MS 03] | A | 6515 | | MB | 05-JUN-85 |
| | ASTM-F960 | MEDICAL AND SURGICAL SUCTION AND DRAINAGE SYSTEMS[CUST: MD MS 03] | A | 6515 | | MB | 08-JAN-86 |
| | ASTM-F965 | LARYNGOSCOPES, RIGID, FOR TRACHEAL INTUBATION-HOOK-ON FITTINGS FOR LARYNGOSCOPE HANDLES AND BLADES WITH LAMPS[CUST: MD MS 03] | A | 6515 | | MB | 10-JUL-99 |
| | ASTM-F1026 | FORCEPS, HEMOSTATIC, GENERAL WORKMANSHIP AND PERFORMANCE MEASUREMENTS OF[CUST: MD MS 03] | A | 6515 | | MB | 26-SEP-86 |
| | ASTM-F1078 | SCISSORS, SURGICAL - INSERTED BLADES, STANDARD TERMINOLOGY FOR[CUST: MD MS 03] | A | 6515 | | MB | 25-SEP-87 |
| | ASTM-F1079 | SCISSORS, SURGICAL, INSERTED AND NONINSERTED[CUST: MD MS 03] | A | 6515 | | MB | 25-SEP-87 |
| | ASTM-F1242 | TUBES, TRACHEAL, CUFFED AND UNCUFFED[CUST: MD MS 03] | A | 6515 | | MB | 10-FEB-96 |
| | ASTM-F1325 | STEEL, STAINLESS, SUTURE NEEDLE HOLDERS-GENERAL WORKMANSHIP REQUIREMENTS AND CORRESPONDING TEST METHODS[CUST: MD MS 03] | A | 6515 | | MB | 15-APR-91 |
| | ISO594-1 | FITTINGS, CONICAL WITH A 6% (LUER) TAPER FOR SYRINGES, NEEDLES AND CERTAIN OTHER MEDICAL EQUIPMENT - PART 1: GENERAL REQUIREMENTS[CUST: MD MS 03 MB] | A | 6515 | | MB | 15-JUN-86 |
| | ISO594-2 | FITTINGS, CONICAL WITH A 6% (LUER) TAPER FOR SYRINGES, NEEDLES AND CERTAIN OTHER MEDICAL EQUIPMENT - PART 2: LOCK FITTINGS[CUST: MD MS 03] | A | 6515 | | MB | 01-MAY-91 |
| | ISO7886-1 | SYRINGES FOR MANUAL USE STERILE HYPODERMIC SYRINGES FOR SINGLE USE - PART 1[CUST: MD MS 03 MB] | A | 6515 | | MB | 01-OCT-93 |
| | ISO7886-2 | SYRINGES FOR USE WITH POWER-DRIVEN SYRINGE PUMPS, STERILE HYPODERMIC SYRINGES FOR SINGLE USE - PART 2[CUST: MD MS 03 MB] | A | 6515 | | MB | 15-MAY-96 |
| | ISO8537 | SYRINGES, SINGLE USE, STERILE, WITH OR WITHOUT NEEDLE, FOR INSULIN[CUST: MD MS 03] | A | 6515 | | MB | 01-MAY-91 |
| | UL998 | HUMIDIFIERS[CUST: MD YD 03] | A | 6515 | | YD | 22-AUG-91 |
| | UL1067 | EQUIPMENT AND MATERIALS, ELECTRICALLY CONDUCTIVE, FOR USE IN FLAMMABLE ANESTHETIZING LOCATIONS[CUST: MD YD 03] | A | 6515 | | YD | 29-JAN-87 |
| | MIL-C-37021 | CHAIR AND STOOL UNIT, DENTAL OPERATING, PORTABLE, IN CARRYING CASE[CUST: MD MS 03] | A | 6520 | | MB | 07-JAN-74 |
| | MIL-L-42006A | LIGHT, DENTAL, OPERATING[CUST: MD MS 03] | A | 6520 | | MB | 04-AUG-86 |
| | MIL-C-42028 | COMPRESSOR-DEHYDRATOR, DENTAL EQUIPMENT, PORTABLE, 115 VOLTS, 60 HZ, AC[CUST: MD MS 03] | A | 6520 | | MB | 06-OCT-86 |
| | MIL-D-42048/1 | LIGHT SET, DENTAL OPERATING, FIELD[CUST: MD MS 03] | A | 6520 | | MB | 09-NOV-87 |
| | MIL-W-42059 | WORK BOX, DENTAL LABORATORY[CUST: MD MS 03] | A | 6520 | | MB | 11-JUL-88 |
| | A-A-30179 | TEETH CLEANING DEVICE, DISPOSABLE[CUST: MD MS 03] | A | 6520 | * | MB | 28-MAY-92 |
| | A-A-50826 NOT 1 | TRAYS, INSERT, DENTAL INSTRUMENT AND SUPPLIES CABINET, PLASTIC[CUST: MD MS 03] | A | 6520 | / | MB | 09-DEC-88 |
| | A-A-50861A | COVERS, DENTAL BRACKET TABLE, PAPER[CUST: MD MS 03] | A | 6520 | / | MB | 27-OCT-89 |
| | A-A-50862A | MIXING SLAB, DENTAL[CUST: MD MS 03] [REVIEW: YD] | A | 6520 | * | MB | 12-JUN-85 |
| | A-A-50865 | MIXING PAD, PARCHMENT PAPER, DENTAL[CUST: MD MS 03] | A | 6520 | / | MB | 25-FEB-83 |
| | A-A-50871A | PREVENTIVE DENTISTRY KIT, PATIENT[CUST: MD MS 03] | A | 6520 | / | MB | 28-JUL-89 |
| | A-A-50881A | PAD, DENTAL RUBBER DAM[CUST: MD MS 03] | A | 6520 | / | MB | 28-OCT-85 |
| | A-A-50891A | VIBRATOR, DENTAL MOLDING[CUST: MD MS 03] | A | 6520 | / | MB | 17-SEP-93 |
| | A-A-50894 | INVESTMENT, DENTAL, INLAY[CUST: MD MS 03] | A | 6520 | / | MB | 03-AUG-83 |
| | A-A-50906 | KNIFE, PLASTER[CUST: MD MS 03] | A | 6520 | / | MB | 08-MAY-85 |
| | A-A-50907 | PLASTIC STRIP, DENTAL MATRIX (POLYETHYLENE TEREPHTHALATE, CLEAR, 45 FEET)[CUST: MD MS 03] | A | 6520 | | MB | 13-MAY-85 |
| | A-A-50908 | BOWL, PLASTER OF PARIS MIXING[CUST: MD MS 03] | A | 6520 | | MB | 14-JUN-85 |
| | A-A-50973 | WHEEL, ABRASIVE, (SILICON CARBIDE, IMPREGNATED RUBBER, COURSE, SQUARE EDGE)[CUST: MD MS 03] | A | 6520 | / | MB | 12-JUN-85 |

| Last Action | DOCUMENT NUMBER | DOCUMENT TITLE | Distribution | FSC/Area | MCA | Prep. Acty | Date |
|---|---|---|---|---|---|---|---|
| | A-A-50974 | METAL FOIL (TIN)[CUST: MD MS 03] [REVIEW: YD] | A | 6520 | / | MB | 12-JUN-85 |
| | A-A-50976 | HOLDER, RUBBER DAM, DENTAL, (METAL, "U" SHAPED)[CUST: MD MS 03] | A | 6520 | / | MB | 25-JUN-85 |
| | A-A-50977 | HOLDER, RUBBER DAM, DENTAL[CUST: MD MS 03] | A | 6520 | / | MB | 25-JUN-85 |
| | A-A-50981 | CEMENT, ZINC PHOSPHATE, DENTAL[CUST: MD MS 03] | A | 6520 | / | MB | 19-JUL-85 |
| | A-A-50987 | BAND, COPPER, DENTAL[CUST: MD MS 03] | A | 6520 | / | MB | 02-AUG-85 |
| | A-A-50988 | HOLDER, NAPKIN, DENTAL[CUST: MD MS 03] | A | 6520 | / | MB | 23-AUG-85 |
| | A-A-51003 | BRUSH, SCRATCH, DENTAL[CUST: MS 03 MB] | A | 6520 | / | MB | 30-AUG-85 |
| | A-A-51004 | GAGE, ENDODONTIC[CUST: MD MS 03] | A | 6520 | | MB | 03-AUG-85 |
| | A-A-51005 | STAND, DISK, DENTAL[CUST: MD MS 03] | A | 6520 | / | MB | 30-AUG-85 |
| | A-A-51006A | CLAY, MODELING (DENTAL)[CUST: MD MS 03] | A | 6520 | / | MB | 25-NOV-85 |
| | A-A-51023 | PROTECTOR, DENTURE MODEL, FOAMED PLASTIC, THREE-PIECE[CUST: MD MS 03] | A | 6520 | | MB | 10-OCT-85 |
| | A-A-51027 | BRUSH, FIBER, ROTARY WHEEL (DENTAL)[CUST: MD MS 03] | A | 6520 | / | MB | 14-OCT-85 |
| | A-A-51032 | FORCEPS, CASTING REMOVING, DENTAL[CUST: MD MS 03] | A | 6520 | / | MB | 10-OCT-85 |
| | A-A-51060 | MALLET, ORAL SURGERY, HAND TYPE, MEAD[CUST: MD MS 03] | A | 6520 | / | MB | 22-OCT-85 |
| | A-A-51061 | BUR, DENTURE TRIMMING (STRAIGHT HANDPIECE, TUNGSTEN CARBIDE)[CUST: MD MS 03] | A | 6520 | / | MB | 21-OCT-85 |
| | A-A-51071 | MIRROR, MOUTH EXAMINING, (PLASTIC, PLANE GLASS, DISPOSABLE)[CUST: MD MS 03] | A | 6520 | / | MB | 30-OCT-85 |
| | A-A-51072 | DISH, MEDICAMENT, DENTAL[CUST: MD MS 03] | A | 6520 | / | MB | 16-OCT-85 |
| | A-A-51206 | BUR, DENTURE TRIMMING, (HIGH SPEED TOOL STEEL)[CUST: MD MS 03] | A | 6520 | / | MB | 20-NOV-85 |
| | A-A-51207 | WEDGE AND WEDGE SET, DENTAL (WOOD)[CUST: MD MS 03] | A | 6520 | / | MB | 12-DEC-85 |
| | A-A-51214 | DISPENSER, DENTAL ACRYLIC RESIN[CUST: MD MS 03] | A | 6520 | / | MB | 09-DEC-85 |
| | A-A-51215 | BRUSH, DENTURE[CUST: MD MS 03] | A | 6520 | / | MB | 20-NOV-85 |
| | A-A-51216 | POLISHING COMPOUND, DENTAL[CUST: MD MS 03] | A | 6520 | / | MB | 20-NOV-85 |
| | A-A-51265 | STONE, SHARPENING[CUST: MD MS 03] | A | 6520 | / | MB | 09-DEC-85 |
| | A-A-51266 | IMPRESSION MATERIAL, DENTAL (CARTRIDGE FORM, HYDROCOLLOID, AGAR TYPE)[CUST: MD MS 03] | A | 6520 | / | MB | 09-DEC-85 |
| | A-A-51285 | WHEEL, ABRASIVE, (DENTAL)[CUST: MD MS 03] | A | 6520 | / | MB | 18-DEC-85 |
| | A-A-51286 | WEDGE SET, DENTAL, (WOOD)[CUST: MD MS 03] | A | 6520 | / | MB | 18-DEC-85 |
| | A-A-51287 | PROP, MOUTH, DENTAL, RUBBER[CUST: MD MS 03] | A | 6520 | / | MB | 18-DEC-85 |
| | A-A-51288 | MAGNIFIER, DENTAL OPERATING[CUST: MD MS 03] | A | 6520 | / | MB | 18-DEC-85 |
| | A-A-51289 | MAGNIFIER, (DENTAL LABORATORY)[CUST: MD MS 03] | A | 6520 | | MB | 18-DEC-85 |
| | A-A-51290 | CLOTH, SQUEEZE, DENTAL[CUST: MD MS 03] | A | 6520 | / | MB | 18-DEC-85 |
| | A-A-51291 | WAX, DENTAL (UTILITY)[CUST: MD MS 03] | A | 6520 | / | MB | 23-DEC-85 |
| | A-A-51296 | WAX, DENTAL (BOXING)[CUST: MD MS 03 MB] | A | 6520 | / | MB | 18-DEC-85 |
| | A-A-51297 | WIRE, NONELECTRICAL (CORROSION-RESISTING STEEL)[CUST: MD MS 03] | A | 6520 | | MB | 18-DEC-85 |
| | A-A-51310B | IMPRESSION MATERIAL, DENTAL (MODELING COMPOUND)[CUST: MD MS 03] | A | 6520 | / | MB | 15-MAY-92 |
| | A-A-51311 | WHEEL, ABRASIVE, IMPREGNATED RUBBER, PUMICE[CUST: MD MS 03] | A | 6520 | / | MB | 30-DEC-85 |
| | A-A-51312 | WHEEL SET, ABRASIVE (RUBBER, STRAIGHT HANDPIECE[CUST: MD MS 03] | A | 6520 | / | MB | 30-DEC-85 |
| | A-A-51349 | LUBRICANT, DENTAL HANDPIECE[CUST: MD MS 03] | A | 6520 | | MB | 12-FEB-86 |
| | A-A-51428 | PORCELAIN ADJUSTMENT SET, DENTAL[CUST: MD MS 03] | A | 6520 | / | MB | 11-AUG-86 |
| | A-A-51429 | CALIPER, WAX THICKNESS MEASURING, DENTAL[CUST: MD MS 03] | A | 6520 | / | MB | 12-MAY-86 |
| | A-A-51430 | SPLINT SET, ARCH WIRE,DENTAL AND BAND, LIGATURE, DENTAL[CUST: MD MS 03] | A | 6520 | | MB | 20-MAY-86 |
| | A-A-51431 | BLOWTORCH, ALCOHOL[CUST: MD MS 03] | A | 6520 | / | MB | 08-MAY-86 |
| | A-A-51459 | CLEANING COMPOUND, DENTAL TRAY[CUST: MD MS 03] | A | 6520 | / | MB | 18-AUG-86 |
| | A-A-51460 | WHEEL, ABRASIVE, (ALUMINUM OXIDE, MANDREL MOUNTED)[CUST: MD MS 03] | A | 6520 | / | MB | 23-JUN-86 |
| | A-A-51481A | WHEEL, ABRASIVE (SILICON CARBIDE, NON-HEATINGD[CUST: MD MS 03] | A | 6520 | | MB | 28-DEC-87 |
| | A-A-51483 | BLADE & FRAME, DENTAL LABORATORY SAW (PLASTIC & SYPSUM MATERIALS)[CUST: MD MS 03] | A | 6520 | | MB | 23-JUN-86 |
| | A-A-51484 | DENTAL WAX SOLVENT[CUST: MD MS 03] | A | 6520 | / | MB | 23-JUN-86 |
| | A-A-51485 | BRUSH, CLEANING, DENTAL SUCTION APPARATUS TIP[CUST: MD MS 03] | A | 6520 | | MB | 23-JUN-86 |
| | A-A-51486 | HOLDER, TOOTH DIE PIN (SPRING TYPE)[CUST: MD MS 03] | A | 6520 | | MB | 23-JUN-86 |
| | A-A-51488B | FLUORIDE APPLICATION TRAY, DENTAL[CUST: MD MS 03] | A | 6520 | / | MB | 31-DEC-90 |
| | A-A-51495 | WAX, DENTAL (PERIPHERY)[CUST: MD MS 03] | A | 6520 | / | MB | 21-JUL-86 |
| | A-A-51510 | HOLDER, DENTAL BUR (ALUMINUM)[CUST: MD MS 03] | A | 6520 | / | MB | 30-JUL-86 |
| | A-A-51521 | SEPARATING FLUID, DENTAL[CUST: MD MS 03] | A | 6520 | / | MB | 07-JUL-86 |
| | A-A-51524 | BLADE AND FRAME, DENTAL LABORATORY SAW (DIE MATERIALS)[CUST: MD MS 03] | A | 6520 | / | MB | 07-JUL-86 |
| | A-A-51536 | BLOCK, SOLDERING, DENTAL[CUST: MD MS 03] | A | 6520 | / | MB | 21-JUL-86 |
| | A-A-51537 | DISPENSER, COTTON PELLET, DENTAL[CUST: MD MS 03] | A | 6520 | | MB | 21-AUG-86 |
| | A-A-51538 | CUP, DENTAL AMALGAM[CUST: MD MS 03] | A | 6520 | / | MB | 31-JUL-86 |
| | A-A-51539 | DISPENSER, DENTAL FLOSS[CUST: MD MS 03] | A | 6520 | | MB | 21-JUL-86 |
| | A-A-51562 | FORMER SET, DENTAL[CUST: MD MS 03] | A | 6520 | / | MB | 28-JUL-86 |
| | A-A-51563 | ARBOR AND BAND SET, DENTAL HANDPIECE[CUST: MD MS 03] | A | 6520 | / | MB | 28-JUL-86 |
| | A-A-51565 | HOLDER, RUBBER DAM, DENTAL (NYLON)[CUST: MD MS 03] | A | 6520 | / | MB | 18-AUG-86 |
| | A-A-51566 | IMPRESSION MATERIAL, DENTAL (AGAR TYPE)[CUST: MD MS 03] | A | 6520 | | MB | 28-JUL-86 |
| | A-A-51576A | PREVENTIVE DENTISTRY PAST (FLUORIDATED)[CUST: MD MS 03] | A | 6520 | / | MB | 19-MAR-90 |
| | A-A-0051580 | INVESTMENT, PHOSPHATE-BONDED MATERIAL[CUST: MD MS 03] | A | 6520 | / | MB | 04-AUG-86 |
| | A-A-51582A | GUIDE, SHADE, DENTAL[CUST: MD MS 03] | A | 6520 | / | MB | 20-AUG-90 |
| | A-A-51583A | CRUCIBLE, CASTING MACHINE, DENTAL[CUST: MD MS 03] | A | 6520 | / | MB | 30-JUN-87 |
| | A-A-51587A | CHISEL, DENTAL, (RHODES NO. 36 AND 37)[CUST: MS 03 MB] | A | 6520 | / | MB | 15-FEB-88 |

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|---|---|---|---|---|---|---|---|
| | A-A-51619 | MATRIX SET, DENTAL (CERVICAL)[CUST: MD MS 03] | A | 6520 | / | MB | 25-AUG-86 |
| | A-A-51627 | PASTE, DENTAL LABORATORY (SILICONE INSULATING AND SEPARATING)[CUST: MD MS 03] | A | 6520 | / | MB | 25-AUG-86 |
| | A-A-51640 | CLEANING COMPOUND, GENERAL PURPOSE, DENTAL[CUST: MD MS 03] | A | 6520 | / | MB | 08-SEP-86 |
| | A-A-51700 | DISK, ABRASIVE (SILICON CARBIDE)[CUST: MD MS 03] | A | 6520 | | MB | 27-OCT-86 |
| | A-A-51701 | MALLET, ORAL SURGERY (GARDNER, HAND TYPE)[CUST: MD MS 03] | A | 6520 | / | MB | 24-NOV-86 |
| | A-A-51720A | CARRIER, AMALGAM[CUST: MD MS 03] | A | 6520 | / | MB | 19-JUN-89 |
| | A-A-51727 | SEALING COMPOUND, PULPCANAL, DENTAL[CUST: MD MS 03] | A | 6520 | / | MB | 03-NOV-86 |
| | A-A-51750 | BAND, MATRIX, DENTAL (CONTOURED)[CUST: MD MS 03] | A | 6520 | | MB | 02-JUN-87 |
| | A-A-51751 | WHEEL, ABRASIVE (ALUMINUM OXIDE)[CUST: MD MS 03] | A | 6520 | | MB | 31-MAR-87 |
| | A-A-51838 | STRIP ASSORTMENT, ABRASIVE, DENTAL (ALUMINUM OXIDE, METAL BACKED)[CUST: MD MS 03] | A | 6520 | / | MB | 09-MAR-87 |
| | A-A-51841 | RULER, ENDODNTIC INSTRUMENT (FINGER RING, RIGHT HANDED)[CUST: MD MS 03] | A | 6520 | | MB | 13-APR-87 |
| | A-A-51889 | WAX, DENTAL (INLAY)[CUST: MD MS 03] | A | 6520 | | MB | 06-APR-87 |
| | A-A-51907A | SPECTACLES, PROTECTIVE, DENTAL PATIENT, CLEAR LENSES[CUST: MD MS 03] | A | 6520 | / | MB | 01-DEC-87 |
| | A-A-51940A | RETRACTOR, ORAL (OBWEGESER, 14 BY 70 MM CURVED DOWNWARD)[CUST: MD MS 03] | A | 6520 | / | MB | 13-NOV-89 |
| | A-A-51969 | PRESSURE INDICATING COMPOUND AND BRUSH, DENTAL[CUST: MD MS 03] | A | 6520 | | MB | 02-JUN-87 |
| | A-A-51970 | STONE, SHARPENING[CUST: MD MS 03] | A | 6520 | | MB | 15-JUN-87 |
| | A-A-51979 | CONE, FELT (DENTAL GRINDING AND POLISHING MACHINE)[CUST: MD MS 03] | A | 6520 | | MB | 09-JUN-87 |
| | A-A-51994A | TESTER, PULP, CANAL[CUST: MD MS 03] | A | 6520 | / | MB | 12-JUN-89 |
| | A-A-51997 | MANDREL, DENTAL HANDPIECE, NO. 303[CUST: MD MS 03] | A | 6520 | | MB | 22-JUN-87 |
| | A-A-51998 | MANDREL, DENTAL HANDPIECE, NO. 303-1/2[CUST: MD MS 03] | A | 6520 | | MB | 22-JUN-87 |
| | A-A-51999 | MANDREL, DENTAL HANDPIECE, NO. X350[CUST: MD MS 03] | A | 6520 | | MB | 22-JUN-87 |
| | A-A-53016A | STRIP, ABRASIVE, DENTAL, ALUMINUM OXIDE[CUST: MD MS 03] | A | 6520 | / | MB | 18-JUL-88 |
| | A-A-53021 | WHEEL, BUFFING, CLOTH, DENTAL[CUST: MD MS 03] | A | 6520 | / | MB | 30-JUN-87 |
| | A-A-53027 | LINER, FLASK, DENTAL CASTING MACHINE (NON-WATER ABSORBING)[CUST: MD MS 03] | A | 6520 | / | MB | 06-JUL-87 |
| | A-A-53028 | GAGE, PROSTHODONTIC (BOLEY)[CUST: MD MS 03] | A | 6520 | / | MB | 06-JUL-87 |
| | A-A-53038 | PLASTIC STRIP, DENTAL SURFACE PROTECTION, (MOUTHGUARD)[CUST: MD MS 03] | A | 6520 | / | MB | 06-JUL-87 |
| | A-A-53073A | GLOVES, DENTAL (RUBBER, NON-STERILE, DISPOSABLE, 50 PR)[CUST: MD MS 03] | A | 6520 | / | MB | 11-JUL-89 |
| | A-A-53111 | BRUSH, POLISHING, DENTAL HANDPIECE (SCREW STEM)[CUST: MD MS 03] | A | 6520 | / | MB | 17-AUG-87 |
| | A-A-53118 | PLUGGER, AMALGAM, DENTAL, BACK ACTION, UNIVERSITY OF MINNESOTA, NO. 4[CUST: MD MS 03] | A | 6520 | / | MB | 17-AUG-87 |
| | A-A-53123 | CEMENT, ZINC OXIDE AND EUGENOL, DENTAL (TEMPORARY)[CUST: MD MS 03] | A | 6520 | / | MB | 17-AUG-87 |
| | A-A-53132 | WHEELS, ABRASIVE (ALUMINUM OXIDE, STRAIGHT HANDPIECE[CUST: MD MS 03] | A | 6520 | / | MB | 17-AUG-87 |
| | A-A-53177 | FORCEPS, DENTAL ARTICULATING PAPER[CUST: MD MS 03] | A | 6520 | / | MB | 21-SEP-87 |
| | A-A-53183 | SPLINT, JAW (ERICH)[CUST: MD MS 03] | A | 6520 | / | MB | 21-SEP-87 |
| | A-A-53210A | RESIN, ACRYLIC, DENTAL, INLAY PATTERN AND RESIN, ACRYLIC, LIQUID, DENTAL[CUST: MD MS 03] | A | 6520 | / | MB | 15-SEP-89 |
| | A-A-53224 | SPATULA, DENTAL & CARVER, DENTAL (WAX)[CUST: MD MS 03] | A | 6520 | / | MB | 29-SEP-87 |
| | A-A-53232 | STRIP ABRASIVE, DENTAL (ALUMINUM OXIDE)[CUST: MD MS 03] | A | 6520 | / | MB | 29-SEP-87 |
| | A-A-53233 | BENDER, THREAD-FORMING PIN, DENTAL[CUST: MD MS 03] | A | 6520 | / | MB | 29-SEP-87 |
| | A-A-53234 | PLIERS, DENTAL (STEIGLITZ, 5-3/16 INCHES)[CUST: MD MS 03] | A | 6520 | / | MB | 29-SEP-87 |
| | A-A-53235 | WIRE, NONELECTRICAL (CHROMIUM-COBALT ALLOY)[CUST: MD MS 03] | A | 6520 | / | MB | 29-SEP-87 |
| | A-A-53236 | SPECTACLES, PROTECTIVE, DENTAL PATIENT, GREEN LENSES[CUST: MD MS 03] | A | 6520 | / | MB | 29-SEP-87 |
| | A-A-53237 | BATH, WATER, DENTAL IMPRESSION MATERIAL, LOW TEMPERATJRE[CUST: MD MS 03] | A | 6520 | / | MB | 29-SEP-87 |
| | A-A-53268 | PRESS, DENTURE FLASK[CUST: MD MS 03] | A | 6520 | / | MB | 07-DEC-87 |
| | A-A-53270 | TIP, DENTAL SUCTION APPARATUS[CUST: MD MS 03] | A | 6520 | / | MB | 16-NOV-87 |
| | A-A-53271 | ARTICULATOR, DENTAL (SEMI-ADJUSTABLE, ARCON STYLE) AND PLATE, MOUNTING, DENTAL ARTICULATOR[CUST: MD MS 03] | A | 6520 | / | MB | 30-NOV-87 |
| | A-A-53272A | MIXING PAD, PAPER, DENTAL[CUST: MD MS 03] | A | 6520 | / | MB | 20-FEB-89 |
| | A-A-53291 | RETRACTOR PERIOSTEAL, (PRICHARD NO. 3)[CUST: MD MS 03] | A | 6520 | / | MB | 07-DEC-87 |
| | A-A-53292 | PROCESSING UNIT, DENTAL RESINS[CUST: MD MS 03] | A | 6520 | / | MB | 01-DEC-87 |
| | A-A-53295 | TRAY, PORCELAIN FIRING (SAGGER)[CUST: MD MS 03] | A | 6520 | / | MB | 14-DEC-87 |
| | A-A-0053314 | PLAQUE DISCLOSING TABLETS, DENTAL[CUST: MD MS 03] | A | 6520 | / | MB | 23-MAR-88 |
| | A-A-53335 | RETRACTOR, TONGUE AND CHEEK (UNIVERSITY OF MINNESOTA)[CUST: MD MS 03] | A | 6520 | / | MB | 18-JAN-88 |
| | A-A-53336 | KNIFE, PERIODONTAL[CUST: MD MS 03] | A | 6520 | * | MB | 01-FEB-88 |
| | A-A-53337A | WAX, DENTAL (IMPRESSION)[CUST: MD MS 03] | A | 6520 | / | MB | 31-MAY-88 |
| | A-A-53348 | PLASTER, DENTAL, (MODELING)[CUST: MD MS 03] | A | 6520 | # | MB | 15-FEB-88 |
| | A-A-53366 | CURETTES, PERIODONTAL, (GRACEY)[CUST: MD MS 03] | A | 6520 | * | MB | 15-FEB-88 |
| | A-A-53367A | SONIC PROPHYLAXIS UNIT, DENTAL, PORTABLE, AIR DRIVEN[CUST: MD MS 03] | A | 6520 | / | MB | 19-JUN-89 |
| | A-A-53371A | STOP, ENDODONTIC, SILICONE[CUST: MD MS 03] | A | 6520 | / | MB | 19-JUN-89 |
| | A-A-53381 | ARTICULATOR, DENTAL (PLAIN LINE, LINGUAL ACCESS DESIGN)[CUST: MD MS 03] | A | 6520 | * | MB | 22-FEB-88 |
| | A-A-53384A | CEMENT, ZINC OXIDE AND EUGENOL, DENTAL (ENCAPSULATED)[CUST: MD MS 03] | A | 6520 | / | MB | 19-JUN-89 |
| | A-A-53385 | ADHESIVE, IMPRESSION MATERIAL, DENTAL (RUBBER BASE)[CUST: MD MS 03] | A | 6520 | / | MB | 12-FEB-88 |
| | A-A-53387 | SEPARATOR, TEETH, DENTAL[CUST: MD MS 03] | A | 6520 | / | MB | 14-MAR-88 |
| | A-A-53388 | INPRESSION MATERIAL, DENTAL (ALINATE)[CUST: MD MS 03] | A | 6520 | / | MB | 14-MAR-88 |
| | A-A-53389 | STONE, ARTIFICIAL, DENTAL[CUST: MD MS 03] | A | 6520 | / | MB | 14-MAR-88 |
| | A-A-53397 | WAX, DENTAL OCCLUSAL INDICATOR[CUST: MD MS 03] | A | 6520 | / | MB | 07-MAR-88 |
| | A-A-53409 | PLIERS, DENTAL, (BENDING)[CUST: MD MS 03 MB] | A | 6520 | / | MB | 21-MAR-88 |
| | A-A-53427 | LINER, FLASK, DENTAL CASTING MACHINE (CELLULOSE TYPE, WATER ABSORBING)[CUST: MD MS 03] | A | 6520 | / | MB | 22-APR-88 |
| | A-A-53461 | CONTAINER, MOUTHRINSE, DENTAL[CUST: MD MS 03] | A | 6520 | / | MB | 29-JUN-88 |

| Last Action | DOCUMENT NUMBER | DOCUMENT TITLE | Distribution | FSC/Area | MCA | Prep. Acty | Date |
|---|---|---|---|---|---|---|---|
| | A-A-53462 | PUMP, DENTAL (MOUTHRINSE)[CUST: MD MS 03] | A | 6520 | / | MB | 30-JUN-88 |
| | A-A-53468 | FURNACE, DENTAL LABORATORY, ELECTRIC[CUST: MD MS 03] | A | 6520 | / | MB | 25-MAY-90 |
| | A-A-53475 | PLATINUM FOIL (1 PENNYWEIGHT)[CUST: MD MS 03] | A | 6520 | # | MB | 23-MAY-88 |
| | A-A-53477 | PAPER, ARTCULATING, DENTAL (25 FOOT ROLL)[CUST: MD MS 03] | A | 6520 | / | MB | 16-MAY-88 |
| | A-A-53478 | SPATULA, DENTAL, (PLASTIC)[CUST: MD MS 03] | A | 6520 | / | MB | 16-MAY-88 |
| | A-A-53505 | PLUGGER, AMALGAM, DENTAL (MODIFIED MORTONSON, NO. 2; DOUBLE-ENDED)[CUST: MD MS 03] | A | 6520 | / | MB | 25-JUL-88 |
| | A-A-53506 | WIRE, NONELECTRICAL, (PLATINUM ALLOY)[CUST: MD MS 03] | A | 6520 | / | MB | 16-JUN-88 |
| | A-A-53507 | PLUGGER, PLASTIC FILLING, DENTAL CONTOURING INSTRUMENT, MATRIX, DENTAL[CUST: MD MS 03] | A | 6520 | / | MB | 28-JAN-91 |
| | A-A-53508 | PLUGGER, PLASTIC FILLING, DENTAL (GLICK NO. 1)[CUST: MD MS 03] | A | 6520 | / | MB | 27-JUN-88 |
| | A-A-53512 | WHEEL, ABRASIVE, (SILICON CARBIDE, DENTAL MODEL TRIMMINGS)[CUST: MD MS 03] | A | 6520 | / | MB | 20-JUN-88 |
| | A-A-53544 | WAX, DENTAL (DISCLOSING)[CUST: MD MS 03] | A | 6520 | / | MB | 18-JUL-88 |
| | A-A-53563 | ALGINATE COMPOUND SOLUTION, DENTAL[CUST: MD MS 03] | A | 6520 | / | MB | 15-JUL-88 |
| | A-A-53600 | TRAYS, IMPRESSION, DENTAL (NON-WATER COOLED)[CUST: MD MS 03] | A | 6520 | / | MB | 29-JUL-88 |
| | A-A-53601 | EXCAVATOR, DENTAL (CARBON STEEL, BLACK'S FORMULA)[CUST: MD MS 03] | A | 6520 | / | MB | 18-AUG-88 |
| | A-A-53604 | RESIN, ACRYLIC, DENTAL (TRAY MATERIAL)[CUST: MD MS 03] | A | 6520 | / | MB | 06-SEP-88 |
| | A-A-53614 | TRIMMERS, GINGIVAL MARGIN, (CARBON STEEL)[CUST: MD MS 03] | A | 6520 | / | MB | 15-AUG-88 |
| | A-A-53638 | MIXER, DENTAL CASTING INVESTMENT (MECHANICAL)[CUST: MD MS 03] | A | 6520 | / | MB | 20-AUG-88 |
| | A-A-53639 | WAX, DENTAL (STICKY)[CUST: MD MS 03] | A | 6520 | / | MB | 06-SEP-88 |
| | A-A-53643 | CARVER, DENTAL, INTERPROXIMAL[CUST: MD MS 03] | A | 6520 | / | MB | 17-APR-89 |
| | A-A-53652 | FLOSS, DENTAL[CUST: MD MS 03] | A | 6520 | / | MB | 26-AUG-88 |
| | A-A-53653 | CEMENT POWDER, ZINC OXIDE, DENTAL[CUST: MD MS 03] | A | 6520 | / | MB | 19-AUG-88 |
| | A-A-53654 | ABRASIVE, DENTAL (STICK FORM, SILICON CARBIDE)[CUST: MD MS 03] | A | 6520 | / | MB | 19-AUG-88 |
| | A-A-53689 | LUBRICANT, SILICATE CEMENT, DENTAL[CUST: MD MS 03] | A | 6520 | / | MB | 15-SEP-88 |
| | A-A-53708 | STONE, SHARPENING (FINE INDIA)[CUST: MD MS 03] | A | 6520 | / | MB | 26-SEP-88 |
| | A-A-53713 | STONE, SHARPENING (SOFT ARKANSAS)[CUST: MD MS 03] | A | 6520 | / | MB | 30-SEP-88 |
| | A-A-53714 | WAX, DENTAL (CASTING)[CUST: MD MS 03] | A | 6520 | / | MB | 23-SEP-88 |
| | A-A-53715 | STOOL, DENTAL LABORATORY, MOBILE, ADJUSTABLE[CUST: MD MS 03] | A | 6520 | / | MB | 24-OCT-88 |
| | A-A-53717 | PLASTIC STRIP, DENTAL SURFACE PROTECTION[CUST: MD MS 03] | A | 6520 | / | MB | 30-SEP-88 |
| | A-A-53718 | PLASTIC STRIP, DENTURE TRIAL PACK[CUST: MD MS 03] | A | 6520 | / | MB | 30-SEP-88 |
| | A-A-53754 | WHEEL, ABRASIVE (SILICON CARBIDE, IMPREGNATED RUBBER, FINE, SQUARE EDGE, 2 BY 1/4 INCHES)[CUST: MD MS 03] | A | 6520 | / | MB | 07-NOV-88 |
| | A-A-53757 | LINER, FLASK, DENTAL CASTING MACHINE (ALUMINUM SILICATE, WATER ABSORBING)[CUST: MD MS 03] | A | 6520 | / | MB | 18-NOV-88 |
| | A-A-53764 | CLEANING COMPOUND, DENTAL VACUUM SYSTEM[CUST: MD MS 03] | A | 6520 | / | MB | 18-NOV-88 |
| | A-A-53783 | MIRRORS AND MIRROR HANDLE, MOUTH EXAMINING[CUST: MD MS 03] | A | 6520 | / | MB | 20-FEB-89 |
| | A-A-53784 | WHEEL SET, ABRASIVE (SHARPENERS, DENTAL)[CUST: MD MS 03] | A | 6520 | / | MB | 21-DEC-88 |
| | A-A-53785 | PLACEMENT KIT, TOOTH DIE PIN[CUST: MD MS 03] | A | 6520 | / | MB | 01-FEB-89 |
| | A-A-53797 | IMPRESSION TRAY, DENTAL (WATER-COOLED)[CUST: MD MS 03] | A | 6520 | / | MB | 13-FEB-89 |
| | A-A-53798 | PLUGGER SET, FINGER ENDODONTIC[CUST: MD MS 03] | A | 6520 | / | MB | 31-AUG-89 |
| | A-A-53799 | SPREADER SET, FINGER, ENDODONTIC[CUST: MD MS 03] | A | 6520 | / | MB | 31-AUG-89 |
| | A-A-53801 | KNIFE, MARGIN FINISHING, DENTAL[CUST: MD MS 03] | A | 6520 | / | MB | 13-FEB-89 |
| | A-A-53802 | PLUGGERS, PULP CANAL, ENDODONTIC[CUST: MD MS 03] | A | 6520 | / | MB | 27-MAR-89 |
| | A-A-53818 | SUCTION APPARATUS, DENTAL[CUST: MD MS 03] | A | 6520 | / | MB | 18-DEC-90 |
| | A-A-53822 | WIRE, NONELECTRICAL (CORROSION-RESISTING STEEL, SOFT)[CUST: MD MS 03] | A | 6520 | / | MB | 28-FEB-89 |
| | A-A-53823 | BUR, DENTAL, FINISHING (STEEL)[CUST: MD MS 03] | A | 6520 | / | MB | 20-FEB-89 |
| | A-A-53825 | FORCEPS, TOOTH EXTRACTING, DENTAL, GENERAL SPECIFICATION FOR[CUST: MD MS 03] | A | 6520 | / | MB | 15-JUN-89 |
| | A-A-53825/1 | FORCEPS, TOOTH EXTRACTING, NO. 22[CUST: MD MS 03] | A | 6520 | / | MB | 15-JUN-89 |
| | A-A-53825/2 | FORCEPS, TOOTH EXTRACTING, NO. 222[CUST: MD MS 03] | A | 6520 | / | MB | 15-JUN-89 |
| | A-A-53825/3 | FORCEPS, TOOTH EXTRACTING, NO. 13[CUST: MD MS 03] | A | 6520 | / | MB | 15-JUN-89 |
| | A-A-53825/4 | FORCEPS, TOOTH EXTRACTING, NO. 150-AS[CUST: MD MS 03] | A | 6520 | / | MB | 15-JUN-89 |
| | A-A-53825/5 | FORCEPS, TOOTH EXTRACTING, NO. 17[CUST: MD MS 03] | A | 6520 | / | MB | 15-JUN-89 |
| | A-A-53825/6 | FORCEPS, TOOTH EXTRACTING, NO. 151-AS[CUST: MD MS 03] | A | 6520 | / | MB | 15-JUN-89 |
| | A-A-53825/7 | FORCEPS, TOOTH EXTRACTING, NO. 210-S[CUST: MD MS 03] | A | 6520 | / | MB | 15-JUN-89 |
| | A-A-53825/8 | FORCEPS, TOOTH EXTRACTING, NO. 53L[CUST: MD MS 03] | A | 6520 | / | MB | 15-JUN-89 |
| | A-A-53825/9 | FORCEPS, TOOTH EXTRACTING, NO. 53R[CUST: MD MS 03] | A | 6520 | / | MB | 15-JUN-89 |
| | A-A-53825/10 | FORCEPS, TOOTH EXTRACTING NO. 65[CUST: MD MS 03] | A | 6520 | / | MB | 15-JUN-89 |
| | A-A-53825/11 | FORCEPS, TOOTH EXTRACTING NO. 150[CUST: MD MS 03] | A | 6520 | / | MB | 15-JUN-89 |
| | A-A-53825/12 | FORCEPS, TOOTH EXTRACTING, NO. 151[CUST: MD MS 03] | A | 6520 | / | MB | 15-JUN-89 |
| | A-A-53825/13 | FORCEPS, TOOTH EXTRACTING, NO. 150S[CUST: MD MS 03] | A | 6520 | / | MB | 15-JUN-89 |
| | A-A-53825/14 | FORCEPS, TOOTH EXTRACTING, NO.151S[CUST: MD MS 03] | A | 6520 | / | MB | 15-JUN-89 |
| | A-A-53825/15 | FORCEPS, TOOTH EXTRACTING (NO. 23)[CUST: MD MS 03] | A | 6520 | / | MB | 10-OCT-89 |
| | A-A-53825/16 | FORCEPS, TOOTH EXTRACTING, NO. 217[CUST: MD MS 03] | A | 6520 | / | MB | 28-JAN-91 |
| | A-A-53844A | LEAD, MARKING, DENTAL SURVEYOR[CUST: MD MS 03] | A | 6520 | / | MB | 22-JUN-92 |
| | A-A-53845 | BURS, DENTAL, FINISHING (TUNGSTEN CARBIDE)[CUST: MD MS 03] | A | 6520 | / | MB | 10-APR-89 |
| | A-A-53846 | BLOWPIPE, SOLDERING, DENTAL LABORATORY[CUST: MD MS 03] | A | 6520 | / | MB | 13-MAR-89 |
| | A-A-53854 | CABINET, TOOTH ASSORTMENT, COMPARTMENTED[CUST: MD MS 03] | A | 6520 | / | MB | 20-MAR-89 |
| | A-A-53862 | POLISHERS, DENTAL; MANDRELS, DENTAL HANDPIECE[CUST: MD MS 03] | A | 6520 | / | MB | 20-MAR-89 |

| Last Action | DOCUMENT NUMBER | DOCUMENT TITLE | Distribution | FSC/Area | MCA | Prep. Acty | Date |
|---|---|---|---|---|---|---|---|
| | A-A-53883 | FLOSS, WAXED, DENTAL, FLAVORED, 50 YARDS[CUST: MD MS 03] | A | 6520 | / | MB | 19-JUN-89 |
| | A-A-53885 | SPATULA, DENTAL, CEMENT (NO. 324)[CUST: MD MS 03] | A | 6520 | / | MB | 12-JUN-89 |
| | A-A-53886 | PHOSPHORIC ACID GEL, DENTAL[CUST: MD MS 03] | A | 6520 | / | MB | 19-JUN-89 |
| | A-A-53887 | PROP, MOUTH, DENTAL, STYROFOAM[CUST: MD MS 03] | A | 6520 | / | MB | 12-JUN-89 |
| | A-A-53889 | FLASKS, DENTURE, UPPER AND LOWER, EJECTOR TYPE[CUST: MD MS 03] | A | 6520 | / | MB | 12-JUN-89 |
| | A-A-53906 | MOUTHPIECE, SALIVA EJECTOR, DENTAL, (PLASTIC, DISPOSABLE)[CUST: MD MS 03] | A | 6520 | / | MB | 19-JUN-89 |
| | A-A-53907 | APPLICATOR SET, PIN RETENTION, DENTAL, SPIRAL, CEMENT[CUST: MD MS 03] | A | 6520 | / | MB | 19-JUN-89 |
| | A-A-53908 | SYRINGE, DENTAL IMPRESSION MATERIAL AND ACCESSORY KIT[CUST: MD MS 03] [REVIEW: CC] | A | 6520 | / | MB | 04-SEP-89 |
| | A-A-53909 | DRILL, PULP CANAL, DENTAL (GATES GLIDDEN)[CUST: MD MS 03] | A | 6520 | / | MB | 26-JUN-89 |
| | A-A-53910 | DRILL, PULP CANAL, DENTAL (PEESO)[CUST: MD MS 03] | A | 6520 | / | MB | 26-JUN-89 |
| | A-A-53911 | CARVER, DENTAL (AMALGAM AND WAX)[CUST: MD MS 03] | A | 6520 | / | MB | 10-OCT-89 |
| | A-A-53912 | TRIMMERS, GINGIVAL MARGIN, DENTAL (CORROSION-RESISTING STEEL)[CUST: MD MS 03] | A | 6520 | / | MB | 13-JUN-90 |
| | A-A-53913 | CHISELS, DENTAL (CARBON STEEL)[CUST: MD MS 03] | A | 6520 | / | MB | 19-JUN-89 |
| | A-A-53915 | STRIP, MATRIX, DENTAL[CUST: MD MS 03] | A | 6520 | / | MB | 19-JUN-89 |
| | A-A-53917 | CURETTES, ALVEOLAR, MOLT[CUST: MD MS 03] | A | 6520 | / | MB | 19-JUN-89 |
| | A-A-53919 | BAND, ABRASIVE (SILICON CARBIDE)[CUST: MD MS 03] | A | 6520 | / | MB | 19-JUN-89 |
| | A-A-53926 | SCALE, DENTAL, DOUBLE-ENDED[CUST: MD MS 03] | A | 6520 | / | MB | 26-JUN-89 |
| | A-A-53933 | PROBE, PERIODONTAL[CUST: MD MS 03] | A | 6520 | / | MB | 31-JUL-89 |
| | A-A-53934 | BAG, DENTAL PROSTHESIS (PLASTIC)[CUST: MD MS 03] | A | 6520 | / | MB | 24-JUL-89 |
| | A-A-53938 | BRAZING ALLOY, SILVER[CUST: MD MS 03] | A | 6520 | / | MB | 28-JUL-89 |
| | A-A-53939 | POINT, ENDODONTIC, AUXILIARY, GUTTA-PERCHA[CUST: MD MS 03] | A | 6520 | / | MB | 21-MAR-90 |
| | A-A-53940 | RESIN, ACRYLIC, DENTAL[CUST: MD MS 03] | A | 6520 | / | MB | 28-JUL-89 |
| | A-A-53946 | SCISSORS, ORAL SURGICAL (GOLDMAN-FOX)[CUST: MD MS 03] [REVIEW: CC] | A | 6520 | / | MB | 31-AUG-89 |
| | A-A-53954 | BUR, DENTURE TRIMMING (STRAIGHT HANDPIECE, TUNGSTEN CARBIDE, STAGGERED-TOOTH)[CUST: MD MS 03] [REVIEW: CC] | A | 6520 | / | MB | 31-AUG-89 |
| | A-A-53974 | BUR KIT, DENTAL FINISHING (TUNGSTEN CARBIDE)[CUST: MD MS 03] [REVIEW: 11 19 99 AT AV CC CR4 MI] | A | 6520 | / | MB | 11-SEP-89 |
| | A-A-53978 | POINT, ENDODONTIC, CORE, GUTTA-PERCHA[CUST: MD MS 03] [REVIEW: 11 19 99 AT AV CC CR4 MI] | A | 6520 | / | MB | 15-SEP-89 |
| | A-A-53980 | FLASK, DENTURE, CROWN AND BRIDGE[CUST: MD MS 03] [REVIEW: AT CC] | A | 6520 | / | MB | 02-OCT-89 |
| | A-A-53981 | CHISEL, DENTAL, BONE, SURGICAL[CUST: MD MS 03] [REVIEW: AT CC] | A | 6520 | / | MB | 10-OCT-89 |
| | A-A-53984 | WIRE TWISTER, DENTAL, BLUNT[CUST: MD MS 03] [REVIEW: CC] | A | 6520 | / | MB | 15-SEP-89 |
| | A-A-53985 | ARTICULATOR, DENTAL, GALETTI TYPE[CUST: MD MS 03] | A | 6520 | / | MB | 23-FEB-90 |
| | A-A-53986 | RUBBER DAM (DENTAL) 36S[CUST: MD MS 03] [REVIEW: 11 19 99 AT AV CC CR4 MI] | A | 6520 | / | MB | 15-SEP-89 |
| | A-A-53994 | CURETTE, ALVEOLAR, MILLER[CUST: MD MS 03] [REVIEW: AT CC] | A | 6520 | / | MB | 10-OCT-89 |
| | A-A-53995 | GINGIVAL RETRACTION CORD (IMPREGNATED WITH ALUMINUM SULFATE)[CUST: MD MS 03] | A | 6520 | / | MB | 10-OCT-89 |
| | A-A-53996 | TOOTHBRUSH, POST-SURGICAL, ULTRA-SOFT[CUST: MD MS 03] | A | 6520 | / | MB | 10-OCT-89 |
| | A-A-53997 | MOUTHPIECE, SALIVA EJECTOR WITH REFLECTOR BLADES, DENTAL[CUST: MD MS 03] | A | 6520 | / | MB | 10-OCT-89 |
| | A-A-53998 | DRILL, PIN HOLE, DENTAL[CUST: MD MS 03] | A | 6520 | / | MB | 10-OCT-89 |
| | A-A-53999 | INSERT, HANDPIECE, DENTAL, ULTRASONIC PROPHYLAXIS UNIT[CUST: MD MS 03] | A | 6520 | / | MB | 10-OCT-89 |
| | A-A-54003 | SPATULA, DENTAL, CEMENT (NO. 313)[CUST: MD MS 03] | A | 6520 | / | MB | 20-OCT-89 |
| | A-A-54010 | SPREADER, GUTTA-PERCHA, DENTAL[CUST: MD MS 03] | A | 6520 | / | MB | 28-FEB-90 |
| | A-A-54011 | PLIERS, DENTAL (AMALGAM REINFORCEMENT PIN)[CUST: MD MS 03] | A | 6520 | / | MB | 06-NOV-89 |
| | A-A-54012 | CARVERS, DENTAL (PKT)[CUST: MD MS 03] | A | 6520 | / | MB | 14-FEB-90 |
| | A-A-54014 | GINGIVAL RETRACTION CORD (IMPREGNATED WITH RACEMIC EPINEPHRINE HYDROCHLORIDE)[CUST: MD MS 03] | A | 6520 | / | MB | 06-NOV-89 |
| | A-A-54019 | KNIFE, COMPOUND, DENTAL (WITH DETACHABLE BLADE)[CUST: MD MS 03] | A | 6520 | / | MB | 13-NOV-89 |
| | A-A-54024 | FILES AND REAMERS, PULP CANAL, DENTAL, STANDARDIZED[CUST: MD MS 03] | A | 6520 | / | MB | 13-NOV-89 |
| | A-A-54030 | BRUSH, BRISTLE, DENTAL HANDPIECE (MANDREL MOUNTED)[CUST: MD MS 03] | A | 6520 | / | MB | 16-NOV-89 |
| | A-A-54064 | SCALER, DENTAL (YOUNGER-GOOD)[CUST: MD MS 03] | A | 6520 | / | MB | 15-FEB-90 |
| | A-A-54070 | MIXING TIPS, DENTAL IMPRESSION, SYRINGE, DISPOSABLE, 48S[CUST: MD MS 03] | A | 6520 | / | MB | 15-OCT-90 |
| | A-A-54071 | GAG, MOUTH, DENTAL, ADULT[CUST: MD MS 03] | A | 6520 | / | MB | 23-FEB-90 |
| | A-A-54079 | SURVEYOR, DENTAL, CLASP, STATIONARY[CUST: MD MS 03] | A | 6520 | / | MB | 23-FEB-90 |
| | A-A-54081 | SYRINGE, IRRIGATING, DENTAL, STERILE (DISPOSABLE)[CUST: MD MS 03] | A | 6520 | / | MB | 15-FEB-90 |
| | A-A-54115 | CEMENT, ZINC OXIDE AND EUGENOL, DENTAL[CUST: MD MS 03] | A | 6520 | / | MB | 21-MAR-90 |
| | A-A-54116 | PREVENTIVE DENTISTRY PASTE, PATIENT[CUST: MD MS 03] | A | 6520 | / | MB | 21-MAR-90 |
| | A-A-54128 | DISPENSER, STRIP, DENTAL[CUST: MD MS 03] | A | 6520 | / | MB | 16-MAY-90 |
| | A-A-54133 | CARVER, DENTAL (BINANGLE, THARP NO. 1)[CUST: MD MS 03] | A | 6520 | / | MB | 30-APR-90 |
| | A-A-54197 | SYRINGE, DENTAL, IMPRESSION MATERIAL[CUST: MD MS 03] | A | 6520 | / | MB | 27-JUN-90 |
| | A-A-54211 | CARVER, DENTAL, (BINANGLE, CLEOID-DISCOID, NO. UWD-5)[CUST: MD MS 03] | A | 6520 | / | MB | 13-JUL-90 |
| | A-A-54230 | FORCEPS, RUBBER DAM CLAMP, DENTAL[CUST: MD MS 03] | A | 6520 | / | MB | 13-AUG-90 |
| | A-A-54231 | PIN, TOOTH DIE[CUST: MD MS 03] | A | 6520 | / | MB | 14-AUG-90 |
| | A-A-54234 | CURETTES, PERIODONTAL, DOUBLE-ENDED[CUST: MD MS 03] | A | 6520 | / | MB | 30-AUG-90 |
| | A-A-54244 | FILES, PULP CANAL, DENTAL, ( HEDSTROM)[CUST: MD MS 03] | A | 6520 | / | MB | 03-SEP-90 |
| | A-A-54247A | REMOVER, DENTAL CROWN (MORRELL)[CUST: MD MS 03] | A | 6520 | / | MB | 09-SEP-94 |
| | A-A-54270 | ELEVATORS, DENTAL, SURGICAL, GENERAL REQUIREMENTS FOR[CUST: MD MS 03] | A | 6520 | / | MB | 28-FEB-92 |
| | A-A-54270/1 | ELEVATOR, ROOT[CUST: MD MS 03] | A | 6520 | / | MB | 28-FEB-92 |
| | A-A-54270/2 | ELEVATOR, ROOT[CUST: MD MS 03] | A | 6520 | / | MB | 28-FEB-92 |
| | A-A-54270/3 | ELEVATOR, ROOT[CUST: MD MS 03] | A | 6520 | / | MB | 28-FEB-92 |

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| | A-A-54270/4 | ELEVATOR, ROOT[CUST: MD MS 03] | A | 6520 | / | MB | 28-FEB-92 |
| | A-A-54270/5 | ELEVATOR, ROOT[CUST: MD MS 03] | A | 6520 | / | MB | 28-FEB-92 |
| | A-A-54270/6 | ELEVATOR, ROOT[CUST: MD MS 03] | A | 6520 | / | MB | 28-FEB-92 |
| | A-A-54270/7 | ELEVATOR, ROOT[CUST: MD MS 03] | A | 6520 | / | MB | 28-FEB-92 |
| | A-A-54270/8 | ELEVATOR, PERIOSTEAL[CUST: MD MS 03] | A | 6520 | / | MB | 28-FEB-92 |
| | A-A-54270/9 | ELEVATOR, MALAR, IVY[CUST: MD MS 03] | A | 6520 | / | MB | 28-FEB-92 |
| | A-A-54272 | IMPRESSION MATERIAL, DENTAL, PASTE, VARIABLE VISCOSITY[CUST: MD MS 03] | A | 6520 | / | MB | 15-NOV-90 |
| | A-A-54273 | CEMENT, ZINC OXIDE AND EUGENOL, DENTAL (INTERMEDIATE RESTORATIVE MATERIAL) [CUST: MD MS 03] | A | 6520 | / | MB | 31-OCT-90 |
| | A-A-54292 | BURS, DENTAL EXCAVATING (TUNGSTEN CARBIDE)[CUST: MD MS 03] | A | 6520 | / | MB | 30-NOV-90 |
| | A-A-54294 | INSERT, HANDPIECE, DENTAL ULTRASONIC PROPHYLAXIS UNIT[CUST: MD MS 03] | A | 6520 | / | MB | 14-DEC-90 |
| | A-A-54299 | AWL, ORAL SURGERY, WIRE PASSING[CUST: MD MS 03] | A | 6520 | / | MB | 18-DEC-90 |
| | A-A-54312 | CASE, DENTAL INSTRUMENTS (STERILIZING AND STORAGE)[CUST: MD MS 03] | A | 6520 | / | MB | 21-JAN-91 |
| | A-A-54321 | CASE, DENTAL INSTRUMENTS (STERILIZING AND STORAGE)[CUST: MD MS 03] | A | 6520 | / | MB | 21-JAN-91 |
| | A-A-54322 | BROACH, PULP CANAL, BARBET, STERILE[CUST: MD MS 03] | A | 6520 | / | MB | 04-FEB-91 |
| | A-A-54341 | BUR, DENTAL, EXCAVATING EXTRA LONG SHANK (STEEL)[CUST: MD MS 03] | A | 6520 | / | MB | 12-FEB-91 |
| | A-A-54345 | BATH, WATER, DENTAL IMPRESSION COMPOUND[CUST: MD MS 03] | A | 6520 | / | MB | 15-FEB-91 |
| | A-A-54374 | CURING UNIT, DENTURE, ONE STAGE[CUST: MD MS 03] | A | 6520 | / | MB | 12-APR-91 |
| | A-A-54377 | FILE, BONE, (DENTAL, DOUBLE-ENDED) SELDIN, NO. 11[CUST: MD MS 03] | A | 6520 | / | MB | 22-APR-91 |
| | A-A-54383 | FACE-BOW, ARTICULATOR, DENTAL[CUST: MD MS 03] | A | 6520 | / | MB | 10-JUN-91 |
| | A-A-54384 | POINTS, ENDODONTIC, PAPER, STERILE[CUST: MD MS 03] | A | 6520 | / | MB | 15-APR-94 |
| | A-A-54387 | MIRROR, MOUTH EXAMINING, (PLASTIC HANDLE, DISPOSABLE)[CUST: MD MS 03] | A | 6520 | / | MB | 22-APR-91 |
| | A-A-54391 | CURING UNIT, DENTURE, TWO STAGE[CUST: MD MS 03] | A | 6520 | / | MB | 30-APR-91 |
| | A-A-54396 | CURETTES, PERIODONTAL (MCCALL)[CUST: MD MS 03] | A | 6520 | / | MB | 30-APR-91 |
| | A-A-54397 | TIP, DENTAL SUCTION APPARATUS, PLASTIC[CUST: MD MS 03] | A | 6520 | / | MB | 30-APR-91 |
| | A-A-54398 | CAVITY LINING AND THINNER SET, DENTAL NITROCELLULOSE BASE[CUST: MD MS 03] | A | 6520 | / | MB | 30-APR-91 |
| | A-A-54426 | ABRASIVE, DENTAL (PASTE, ALUMINUM OXIDE)[CUST: MD MS 03] | A | 6520 | / | MB | 17-JUN-91 |
| | A-A-54441 | CEMENT, ZINC POLYCARBOXYLATE, DENTAL[CUST: MD MS 03] | A | 6520 | / | MB | 15-JUL-91 |
| | A-A-54442 | NIPPER-RONGUER, SUGARMAN[CUST: MD MS 03] | A | 6520 | / | MB | 10-JUL-91 |
| | A-A-54445 | PASTE, PERIODONTAL PROTECTIVE, SURGICAL (SOFT DRESSING)[CUST: MD MS 03] | A | 6520 | / | MB | 15-JUL-91 |
| | A-A-54447 | SEALANT KIT, DENTAL, PIT AND FISSURE[CUST: MD MS 03] | A | 6520 | / | MB | 19-JUL-91 |
| | A-A-54457 | WIRE, NONELECTRICAL, CORROSION RESISTING STEEL[CUST: MD MS 03] | A | 6520 | / | MB | 31-JUL-91 |
| | A-A-54458 | BURNISHER, DENTAL[CUST: MD MS 03] | A | 6520 | / | MB | 31-JUL-91 |
| | A-A-54464 | RONGEUR, DENTAL[CUST: MD MS 03] | A | 6520 | / | MB | 02-AUG-91 |
| | A-A-54465 | SYRINGE KIT, DENTAL IMPRESSION AND IRRIGATING[CUST: MD MS 03] | A | 6520 | / | MD | 15-AUG-91 |
| | A-A-54466 | HOOD, DENTAL LABORATORY (GRINDING AND POLISHING MACHINE)[CUST: MD MS 03] | A | 6520 | / | MB | 16-AUG-91 |
| | A-A-54488 | VIBRATOR, DENTAL MOLDING (4 INCH PLATFORM)[CUST: MD MS 03] | A | 6520 | / | MB | 16-SEP-91 |
| | A-A-54503 | SCISSORS, COLLAR AND CROWN[CUST: MD MS 03] | A | 6520 | / | MB | 22-OCT-91 |
| | A-A-54507 | WAX, DENTAL, BITE, METAL IMPREGNATED[CUST: MD MS 03] | A | 6520 | / | MB | 01-NOV-91 |
| | A-A-54518 | PASTE, PERIODONTAL PROTECTIVE, SURGICAL (MEDIUM FIRM DRESSING)[CUST: MD MS 03] | A | 6520 | / | MB | 20-NOV-91 |
| | A-A-54529 | ULTRASONIC CLEANING SYSTEM, DENTAL[CUST: MD MS 03] | A | 6520 | / | MB | 23-NOV-91 |
| | A-A-54580 | FILES, PULP CANAL, DENTAL (RHOMBOIDAL)[CUST: MD MS 03] | A | 6520 | / | MB | 20-APR-92 |
| | A-A-54596 | CURETTE, PERIODONTAL (COLUMBIA)[CUST: MD MS 03] | A | 6520 | / | MB | 28-FEB-92 |
| | A-A-54601 | ULTRASONIC PROPHYLAXIS UNIT, DENTAL, PORTABLE[CUST: MD MS 03] | A | 6520 | / | MB | 20-MAR-92 |
| | A-A-54657 | CURING SYSTEM, DENTAL, VISIBLE LIGHT[CUST: MD MS 03] | A | 6520 | / | MB | 29-MAY-92 |
| | A-A-54670 | PLUGGER, COMPOSITE RESIN, (DR. FELT, DOUBLE-ENDED)[CUST: MD MS 03] | A | 6520 | / | MB | 15-JUN-92 |
| | A-A-54675 | BAND AND BAND SET, MATRIX, DENTAL, TOFFLEMIRE[CUST: MD MS 03] | A | 6520 | / | MB | 19-JUN-92 |
| | A-A-54686 | PLUGGER, AMALGAM, DENTAL (MARKLEY)[CUST: MD MS 03] | A | 6520 | / | MB | 19-JUN-92 |
| | A-A-54694 | CALIPER, DENTAL, METAL THICKNESS[CUST: MD MS 03] | A | 6520 | / | MB | 22-JUN-92 |
| | A-A-54732 | FORCEPS, DRESSING (DENTAL)[CUST: MD MS 03] | A | 6520 | / | MB | 30-SEP-92 |
| | A-A-54761 | TIP ASSEMBLY, SONIC PROPHYLAXIS UNIT, DENTAL[CUST: MD MS 03] | A | 6520 | / | MB | 20-NOV-92 |
| | A-A-54809 | PUNCH AND DISK, DENTAL RUBBER DAM[CUST: MD MS 03] | A | 6520 | / | MB | 12-FEB-93 |
| | A-A-54813 | RESIN, ACRYLIC, DENTAL, FIBERED, DENTURE BASE MATERIAL[CUST: MD MS 03] | A | 6520 | / | MB | 12-FEB-93 |
| | A-A-54817 | SCISSORS, ORAL SURGICAL[CUST: MD MS 03] | A | 6520 | / | MB | 12-FEB-93 |
| | A-A-54892 | TRIMMER, DENTAL MODEL WHEEL, ABRASIVE, SILICON CARBIDE, DENTAL MODEL, TRIMMING[CUST: MD MS 03] | A | 6520 | / | MB | 23-JUL-93 |
| | A-A-54901 | SYRINGE, AIR, DENTAL[CUST: MD MS 03] | A | 6520 | / | MB | 30-JUL-93 |
| | A-A-54929 | PULP PROTECTOR, DENTAL[CUST: MD MS 03] | A | 6520 | / | MB | 17-DEC-93 |
| | A-A-54930 | ATTACHMENT, HEAD, HANDPIECE DENTAL, (PROPHYLAXIS, RIGHT ANGLE, ROUND SLEEVE, AUTOCLAVABLE)[CUST: MD MS 03] | A | 6520 | / | MB | 31-JAN-94 |
| | A-A-54934 | PLIERS, DENTAL[CUST: MD MS 03] | A | 6520 | / | MB | 17-DEC-93 |
| | A-A-54941 | CHISEL, PERIODONTAL (DOUBLE-ENDED)[CUST: MD MS 03] | A | 6520 | / | MB | 31-JAN-94 |
| | A-A-54966 | WAX, BASEPLATE, DENTAL[CUST: MD MS 03] | A | 6520 | / | MB | 15-JUL-94 |
| | A-A-54968 | IMPRESSION MATERIAL, DENTAL, (TISSUE CONDITIONER TYPE)[CUST: MD MS 03] | A | 6520 | / | MB | 31-JUL-94 |
| | A-A-54988 | RESIN, ACRYLIC, DENTAL, FIBERED[CUST: MD MS 03] | A | 6520 | / | MB | 09-DEC-94 |
| | GG-B-511 | BLOWPIPE OUTFIT, ACETYLENE | A | 6520 | # | FSS | 31-JUL-52 |
| | ADA1 | ALLOY FOR DENTAL AMALGAM (W/ADDENDUM)[CUST: MD MS 03 MB] | A | 6520 | | MB | SEPT 77 |
| | ADA4 | WAX, DENTAL INLAY CASTING[CUST: MD MS 03 MB] | A | 6520 | | MB | 27-JUN-88 |

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|---|---|---|---|---|---|---|---|
| | ADA5 | ALLOYS, CASTING, DENTAL[CUST: MD MS 03 MB] | A | 6520 | | MB | 14-DEC-88 |
| | ADA8 | CEMENT, DENTAL ZINC - PHOSPHATE[CUST: MD MS 03 MB] | A | 6520 | | MB | 15-SEP-77 |
| | ADA12 | DENTURE BASE POLYMERS[CUST: MD MS 03 MB] | A | 6520 | | MB | DEC-73 |
| | ADA23 | BURS, DENTAL EXCAVATING[CUST: MD MS 03 MB] | A | 6520 | | MB | 21-MAR-84 |
| | ADA28 | FILES, ROOT CANAL, AND REAMERS, TYPE K, AND NO. 58 FOR ROOT CANAL FILES, TYPE H (HEDSTROM)[CUST: MD MS 03 MB] | A | 6520 | | MB | 30-JUN-88 |
| | ADA29 | INSTRUMENTS, HAND[CUST: MD MS 03 MB] | A | 6520 | | MB | NOV-75 |
| | ADA30 | DENTAL ZINC OXIDE - EUGENOL CEMENTS AND ZINC OXIDE NON-EUGENOL CEMENTS, AMERICAN NATIONAL STANDARD FOR[CUST: MD MS 03 MB] | A | 6520 | | MB | 06-MAR-90 |
| | ADA46 | CHAIRS, DENTAL[CUST: MD MS 03 MB] | A | 6520 | | MB | 06-JUL-82 |
| | ADA47 | UNITS, DENTAL[CUST: MD MS 03 MB] | A | 6520 | | MB | 21-APR-83 |
| | ADA57 | MATERIALS, FILLING, ENDODONTIC[CUST: MD MS 03 MB] | A | 6520 | | MB | 30-MAY-83 |
| | MIL-I-36013B | ILLUMINATOR, X-RAY FILM, COLLAPSIBLE[CUST: MD MS 03 MB] | A | 6525 | | MB | 13-JUL-72 |
| | MIL-D-36449A NOT 1 | DRIER, X-RAY FILM, PORTABLE[CUST: MD MS 03 MB] | A | 6525 | | MB | 31-OCT-88 |
| | A-A-50890A | SCREEN, X-RAY PROTECTIVE MOBILE[CUST: MD MS 03] | A | 6525 | / | MB | 24-MAR-89 |
| | A-A-50895A | DISPENSER, DENTAL X-RAY FILM[CUST: MD MS 03] | A | 6525 | / | MB | 30-MAY-89 |
| | A-A-50910 | HANGER, X-RAY FILM DEVELOPING AND DRYING[CUST: MD MS 03] | A | 6525 | / | MB | 29-JAN-85 |
| | A-A-51010A | VIEWER, DENTAL RADIOGRAPHIC FILM[CUST: MD MS 03] | A | 6525 | / | MB | 25-OCT-89 |
| | A-A-51011A | SCREEN, X-RAY PROTECTIVE (FRAME MOUNTED, MOBILE)[CUST: MD MS 03] | A | 6525 | / | MB | 25-OCT-89 |
| | A-A-51075B | COVER, X-RAY CASSETTE[CUST: MD MS 03] | A | 6525 | | MB | 26-FEB-88 |
| | A-A-51091A | ILLUMINATOR, X-RAY FILM SINGLE, 14 BY 17 INCHES[CUST: MD MS 03] | A | 6525 | / | MB | 30-MAY-89 |
| | A-A-51092A | ILLUMINATOR, X-RAY FILM (FOUR SECTION, MOBILE)[CUST: MD MS 03] | A | 6525 | / | MB | 15-JUN-90 |
| | A-A-51093A | SAFELIGHT, DARKROOM, RADIOGRAPHIC[CUST: MD MS 03] | A | 6525 | / | MB | 23-NOV-90 |
| | A-A-51227A | CLIPER; X-RAY TECHNIQUE[CUST: MD MS 03] | A | 6525 | / | MB | 23-NOV-90 |
| | A-A-51249B | CASSETTE, RADIOGRAPHIC FILM[CUST: MD MS 03] | A | 6525 | / | MB | 29-JUL-88 |
| | A-A-51268 | TAB, DENTAL BITEWING[CUST: MD MS 03] | A | 6525 | / | MB | 09-DEC-85 |
| | A-A-51275 | HANGER, X RAY FILM[CUST: MD MS 03] | A | 6525 | / | MB | 09-DEC-85 |
| | A-A-51292 | RULE, ANATOMICAL[CUST: MD MS 03] | A | 6525 | | MB | 12-DEC-85 |
| | A-A-51304A | CHEST, X-RAY FILM PROTECTIVE (STEEL)[CUST: MD MS 03] | A | 6525 | / | MB | 14-FEB-91 |
| | A-A-51341 | LABEL, X-RAY FILM IDENTIFICATION[CUST: MD MS 03] | A | 6525 | / | MB | 31-JAN-86 |
| | A-A-51350 | SHIELD, GONADAL, X-RAY PROTECTIVE[CUST: MD MS 03] | A | 6525 | / | MB | 21-FEB-86 |
| | A-A-51434 | BLOCKER SET, X-RAY FILM IDENTIFICATION[CUST: MD MS 03] | A | 6525 | | MB | 30-MAY-86 |
| | A-A-51478 | SCREEN, X-RAY PROTECTIVE[CUST: MD MS 03] | A | 6525 | / | MB | 20-JUN-86 |
| | A-A-51511B | CABINET, STORAGE, X-RAY FILM[CUST: MD MS 03] | A | 6525 | / | MB | 24-MAR-89 |
| | A-A-51590 | PADDLE, PNEUMATIC COMPRESSION[CUST: MD MS 03] | A | 6525 | / | MB | 12-AUG-86 |
| | A-A-51592A | CLEANER, AUTOMATIC FILM PROCESSOR (TWO PART CLEANER)[CUST: MD MS 03] | A | 6525 | / | MB | 31-JUL-90 |
| | A-A-51667 | CASSETTE, X-RAY TUBE CALIBRATION TEST[CUST: MD MS 03] | A | 6525 | | MB | 26-JUN-87 |
| | A-A-51668A | DENSITOMETER[CUST: MD MS 03] | A | 6525 | / | MB | 31-AUG-87 |
| | A-A-51938A | CASSETTE, RADIOGRAPHIC FILM (LIGHTWEIGHT)[CUST: MD MS 03] | A | 6525 | / | MB | 10-SEP-90 |
| | A-A-53082A | HANGER, X-RAY FILM[CUST: MD MS 03] | A | 6525 | / | MB | 17-JUN-88 |
| | A-A-53094A | RACKS, X-RAY FILM HANGER[CUST: MD MS 03] | A | 6525 | / | MB | 04-JUN-93 |
| | A-A-53095 | BLOCK SET, RADIOGRAPHIC POSITIONING[CUST: MD MS 03] | A | 6525 | / | MB | 31-AUG-87 |
| | A-A-53105 | HOLDER, RADIOGRAPHIC FILM EXPOSURE[CUST: MD MS 03] | A | 6525 | / | MB | 31-AUG-87 |
| | A-A-53108 | NUMERAL SET, X-RAY FILM MARKING[CUST: MD MS 03] | A | 6525 | / | MB | 31-AUG-87 |
| | A-A-53109 | LETTER SET, X-RAY FILM MARKING[CUST: MD MS 03] | A | 6525 | / | MB | 31-AUG-87 |
| | A-A-53146A | HOLDER, RADIOGRAPHIC FILM CASSETTE[CUST: MD MS 03] | A | 6525 | / | MB | 29-JUL-88 |
| | A-A-53239 | GRID, RADIOGRAPHIC[CUST: MD MS 03] | A | 6525 | / | MB | 29-SEP-87 |
| | A-A-53318 | MARKER STE, X-RAY FLIMINDENTIFICATION[CUST: MD MS 03] | A | 6525 | / | MB | 26-FEB-88 |
| | A-A-53320 | TEST PATTERN, RADIOGRAPHIC IMAGE INTENSIFIER[CUST: MD MS 03] | A | 6525 | / | MB | 26-FEB-88 |
| | A-A-53324 | HOLDER, RADIOGRAPHIC FILM CASSETTE[CUST: MD MS 03] | A | 6525 | / | MB | 26-FEB-88 |
| | A-A-53327A | CASSETTES, RADIOGRAPHIC FILM (HEAVY DUTY TYPE)[CUST: MD MS 03] | A | 6525 | / | MB | 12-JUL-91 |
| | A-A-53435 | BLEEDER, HIGH VOLTAGE, X-RAY GENERATOR SERVICING[CUST: MD MS 03] | A | 6525 | / | MB | 29-APR-88 |
| | A-A-53439 | CHAMBER, X-RAY FILM PROCESSING[CUST: MD MS 03] | A | 6525 | / | MB | 29-APR-88 |
| | A-A-53494 | PROCESSING MACHINE, RADIOGRAPHIC FILM, AUTOMATIC[CUST: MD MS 03] | A | 6525 | / | MB | 17-JUN-88 |
| | A-A-53576 | CASSETTE, RADIOGRAPHIC FILM[CUST: MD MS 03] | A | 6525 | / | MB | 29-JUL-88 |
| | A-A-53579 | HANGER, X-RAY FILM[CUST: MD MS 03] | A | 6525 | / | MB | 29-JUL-88 |
| | A-A-53582 | MOUNT, RADIOGRAPHIC FILM, DENTAL[CUST: MD MS 03] | A | 6525 | / | MB | 29-JUL-88 |
| | A-A-53583 | MOUNT, RADIOGRAPHIC FILM, DENTAL[CUST: MD MS 03] | A | 6525 | / | MB | 29-JUL-88 |
| | A-A-53585 | TANK, INSERT, X-RAY FILM PROCESSING[CUST: MD MS 03] | A | 6525 | / | MB | 29-JUL-88 |
| | A-A-53842 | TEST PATTERN AND PENETROMETER ASSEMBLY, X-RAY[CUST: MD MS 03] | A | 6525 | / | MB | 24-MAR-89 |
| | A-A-53852 | CASSETTE, RADIOGRAPHIC FILM LIGHTWEIGHT[CUST: MD MS 03] | A | 6525 | / | MB | 24-MAR-89 |
| | A-A-54017 | PROCESSING MACHINE, RADIOGRAPHIC FILM, AUTOMATIC[CUST: MD MS 03] | A | 6525 | / | MB | 24-NOV-89 |
| | A-A-54142 | MONITORING DEVICE, DENTAL X-RAY FILM[CUST: MD MS 03] | A | 6525 | / | MB | 15-JUN-90 |
| | ADA25 | PRODUCTS, DENTAL GYPSUM[CUST: MD MS 03 MB] | A | 6525 | | MB | 23-JAN-89 |
| | ANSI-C73A | PLUGS AND RECEPTACLES, DIMENSIONS OF ATTACHMENT, FOR MARINE SHIP-TO-SHORE USE FOR SMALL CRAFT (SUPPLEMENT FOR ATTACHED ANSI C73-73)[CUST: EA MS 99 MB] | A | 6525 | | MB | 31-AUG-89 |
| | ANSI-PH1.17 | MEDICAL RADIOGRAPHIC SMEET & ROLL FILMS - DIMENSIONS ( FILM) AMERICAN NATIONAL STANDARD FOR PHOTOGRAPHY[CUST: MD MS 03] | A | 6525 | | MB | 31-JUL-86 |

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|---|---|---|---|---|---|---|---|
| | ANSI-PH1.49 | FILM CASSETTES, MEDICAL RADIOGRAPHIC, AMERICAN NATIONAL STANDARD SPECIFICATIONS FOR[CUST: MD MS 03] | A | 6525 | | MB | 13-JUN-86 |
| | ANSI-PH2.50 | PHOTOGRAPHY - DIRECT-EXPOSURE MEDICAL & DENTAL RADIOGRAPHIC FILM/PROCESS COMBINATIONS - DETERMINATION OF ISO SPEED & AVERAGE GRADIENT[CUST: MD MS 03] | A | 6525 | | MB | 28-NOV-86 |
| | UL187 | X-RAY EQUIPMENT[CUST: MD MS 03] | A | 6525 | | MB | 22-APR-93 |
| | MIL-E-11450C | EVACUATION BAG, CASUALTY, INSULATED (WITH LINER AND CARRYING BAG)[CUST: MD MS 03] [REVIEW: 50 GL MC] | A | 6530 | | MB | 23-NOV-91 |
| | MIL-L-16815A NOT 1 | LITTER, SEMIRIGID, POLELESS[CUST: MD MS 03] | A | 6530 | | MB | 15-JUN-89 |
| | MIL-L-16942B | LITTER, NONRIGID, POLELESS NYLON[CUST: MD MS 03] | A | 6530 | | MB | 25-JUN-89 |
| | MIL-C-29240 NOT 1 | CASEWORK, MOVEABLE AND MODULAR, FOR HOSPITAL LABORATORIES AND PHARMACIES, PERFORMANCE SPECIFICATIONS FOR[CUST: MD YD 03] | A | 6530 | | YD | 01-APR-91 |
| | MIL-M-29241 NOT 1 | MATERIAL HANDLING UNITS FOR MEDICAL FACILITIES, PERFORMANCE SPECIFICATIONS FOR[CUST: MD YD 03] | A | 6530 | | YD | 01-APR-91 |
| | MIL-S-36017 NOT 1 | STRAP, WEBBING, LITTER CARRYING, OLIVE DRAB[CUST: MD MS 03] | A | 6530 | | MB | 15-JUN-89 |
| | MIL-S-36019A | STRAP, WEBBING, PATIENT SECURING[CUST: MD MS 03 MB] | A | 6530 | | MB | 07-SEP-78 |
| | MIL-R-36025B | ROD, IRRIGATOR SUPPORTING[CUST: MD MS 03 MB] | A | 6530 | | MB | 17-SEP-76 |
| | MIL-B-36120 | BACK REST, LITTER, NONADJUSTABLE[CUST: MD MS 03] | A | 6530 | | MB | 08-MAY-62 |
| | MIL-L-36142 | LITTER EXTENSION, PATIENT S PILLOW SUPPORT-BACKREST[CUST: MD MS 03] | A | 6530 | | MB | 15-JUL-63 |
| | MIL-T-36202B | TABLE, SURGICAL INSTRUMENT AND SURGICAL DRESSING[CUST: MD MS 03] | A | 6530 | | MB | 18-AUG-77 |
| | MIL-M-36233 NOT 1 | MARKER, CASUALTY, ARCTIC, CLOTH[CUST: MD MS 03] | A | 6530 | | MB | 15-JUN-89 |
| | MIL-S-36262 | SHELF ASSEMBLY, MEDICINE CART, CORROSION-RESISTING STEEL[CUST: MD MS 03 MB] | A | 6530 | | MB | 15-AUG-64 |
| | MIL-F-36271 | FOOTPRINTER, INFANT IDENTIFICATION, DISPOSABLE, 50S[CUST: MD MS 03] | A | 6530 | | DM | 27-AUG-64 |
| | MIL-S-36280B NOT 1 | STAND, SURGICAL INSTRUMENT[CUST: MD MS 03] [REVIEW: CR4 OS] | A | 6530 | | MB | 04-AUG-89 |
| | MIL-C-36398A | COVER, SURGICAL INSTRUMENT STAND (BAG TYPE)[CUST: MD MS 03] | A | 6530 | | MB | 15-JUN-89 |
| | MIL-S-36423A | STAND, BASIN, FOLDING, SINGLE, ALUMINUM[CUST: MD MS 03] | A | 6530 | | MB | 15-JUN-90 |
| | MIL-C-36465A | COT, FOLDING, HOSPITAL ALUMINUM[CUST: MD MS 03] | A | 6530 | | MB | 25-JUN-89 |
| | MIL-T-36503A NOT 1 | TRACTION APPLIANCE, CERVICAL INJURY[CUST: MD MS 03] | A | 6530 | | MB | 04-AUG-89 |
| | MIL-T-36522B | TABLE, ANESTHETIST S[CUST: MD MS 03] | A | 6530 | | MB | 26-AUG-76 |
| | MIL-S-36545A | SUPPORT, LITTER[CUST: MD MS 03] | A | 6530 | | MB | 29-MAR-77 |
| | MIL-B-36558B | BEDS, ADJUSTABLE[CUST: MD MS 03] [REVIEW: 50 TM YD] | A | 6530 | | MB | 24-JAN-92 |
| | MIL-C-36570 NOT 1 | CHAIR[CUST: MD MS 03] | A | 6530 | | MB | 15-JUN-89 |
| | MIL-D-36572A NOT 1 | DESK, FLAT TOP[CUST: MD MS 03] | A | 6530 | | MB | 04-AUG-89 |
| | MIL-T-36736 | TRACTION DEVICE[CUST: MD MS 03] | A | 6530 | | MB | 11-MAR-71 |
| | MIL-P-36816A | PAD, LITTER[CUST: MD MS 03] | A | 6530 | | MB | 06-JUL-76 |
| | MIL-F-36901A(2) | FABRICS, NONWOVEN, SURGICAL PACKS, DISPOSABLE[CUST: MD MS 03] | A | 6530 | | MB | 04-AUG-89 |
| | MIL-D-36917(1) | DRAPES, SURGICAL, DISPOSABLE, NONWOVEN FABRIC[CUST: MD MS 03] | A | 6530 | | MB | 23-OCT-75 |
| | MIL-S-37223 | STAND, SURGICAL INSTRUMENT[CUST: MD MS 03] | A | 6530 | | MB | 11-JUN-76 |
| | MIL-T-37240 | TABLE, SURGICAL INSTRUMENT, AND SURGICAL DRESSING[CUST: MD MS 03] | A | 6530 | | MB | 04-AUG-89 |
| | MIL-T-37637A | TABLE, OPERATING, FIELD[CUST: MD MS 03] | A | 6530 | | MB | 01-OCT-90 |
| | MIL-S-37826 | STAND, BED SERVICE[CUST: MD MS 03] | A | 6530 | | MB | 25-AUG-78 |
| | MIL-S-37952 | SPINEBOARD[CUST: MD MS 03] | A | 6530 | | MB | 03-JUN-83 |
| | MIL-L-37957A | LITTERS, RIGID, STOKES[CUST: MD MS 03] [REVIEW: AS AV CG MC SH] | A | 6530 | | MB | 24-JAN-92 |
| | MIL-C-37964 | CONTAINER, ENVIRONMENTAL PROTECTION MEDICAL SUPPLIES[CUST: MB] | A | 6530 | | MB | 25-OCT-85 |
| | MIL-C-37999 | CABINETRY SYSTEM, MEDICAL AND PHARMACUTICAL, DEPLOYABLE[CUST: MD MS 03] | A | 6530 | | MB | 15-JUN-87 |
| | MIL-C-42066 | CARRIER, LITTER, WHEELED[CUST: MD MS 03] [REVIEW: MC] | A | 6530 | | MB | 15-JUN-89 |
| | MIL-P-42075 | PAD, HEATING, CHEMICAL[CUST: MD MS 03] | A | 6530 | | MB | 14-FEB-91 |
| | MIL-H-42076 | HOLDERS, HOSPITAL BED PATIENT IDENTIFICATION CARD[CUST: MD MS 03] [REVIEW: 50 TM YD] | A | 6530 | | MB | 06-MAR-92 |
| | MIL-C-42078 | CRADLES, HOSPITAL BED CLOTHING[CUST: MD MS 03] [REVIEW: 50 TM YD] | A | 6530 | | MB | 30-APR-92 |
| | MIL-B-42079 | BRACE ASSEMBLY ADJUSTABLE BED[CUST: MD MS 03] | A | 6530 | | MB | 31-MAY-94 |
| | MIL-STD-1691F | CONSTRUCTION AND MATERIAL SCHEDULE FOR MILITARY MEDICAL AND DENTAL FACILITIES[Military Standard][CUST: MD YD 03] | A | 6530 | | YD | 01-JUN-94 |
| | A-A-30012C | BOTTLE, SAFETY CAP (TABLETS AND CAPSULES)[CUST: MD MS 03] | A | 6530 | / | MB | 15-OCT-93 |
| | A-A-30045A | BOTTLE, URINE SPECIMEN[CUST: MD MS 03] | A | 6530 | * | MB | 31-MAY-91 |
| | A-A-30048 | CUSHION, RING, INFLATABLE (DONUT) | A | 6530 | # | FSS | 22-SEP-82 |
| | A-A-30049B | BOTTLES, SAFETY CAP (LIQUID) | A | 6530 | # | FSS | 15-MAR-85 |
| | A-A-30051C | IRRIGATION KIT, PATIENT[CUST: MD MS 03] | A | 6530 | * | MB | 01-DEC-89 |
| | A-A-30055C | ENEMA ADMINISTRATION SETS[CUST: MD MS 03] | A | 6530 | * | MB | 24-JUL-91 |
| | A-A-30058F | BEDPANS (PLASTIC)[CUST: MD MS 03] | A | 6530 | * | MB | 15-JUL-92 |
| | A-A-30060A | BASIN, EMESIS (DISPOSABLE, SINGLE-PATIENT USE)[CUST: MD MS 03] | A | 6530 | * | MB | 11-MAR-83 |
| | A-A-30065B | BOTTLE, SAFETY CAP (CONTROLLED SUBSTANCE)[CUST: MD MS 03] | A | 6530 | * | MB | 28-FEB-92 |
| | A-A-30067C | PAPER SHEETING, EXAMINATION-TREATMENT TABLES[CUST: MD MS 03] | A | 6530 | * | MB | 08-JAN-93 |
| | A-A-30082B | BAG, URINE COLLECTION[CUST: MD MS 03] | A | 6530 | * | MB | 26-JUL-89 |
| | A-A-30084A | ENVELOPES, STERILIZATION | A | 6530 | # | FSS | 10-JUN-83 |
| | A-A-30085E | SPECIMEN KIT, URINE (MIDSTREAM)[CUST: MD MS 03] | A | 6530 | * | MB | 21-JUN-93 |
| | A-A-30087C | WALKER, INVALID[CUST: MD MS 03] | A | 6530 | * | MB | 27-NOV-91 |
| | A-A-30093 | PADS, BED LINEN PROTECTIVE[CUST: MD MS 03] | A | 6530 | * | MB | 19-JUL-83 |
| | A-A-30094A | WHEELCHAIR, FOLDING[CUST: MD MS 03] | A | 6530 | * | MB | 28-JAN-87 |
| | A-A-30116A | DRAPE, SURGICAL (ANTIMICROBIAL)[CUST: MD MS 03] | A | 6530 | * | MB | 08-SEP-89 |
| | A-A-30134C | SURGICAL PACK, DISPOSABLE (SKIN PREPARATION TYPE)[CUST: MD MS 03] | A | 6530 | * | MB | 08-JAN-93 |

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|---|---|---|---|---|---|---|---|
| | A-A-30161 | TEST PACK, AIR REMOVAL[CUST: MD MS 03] | A | 6530 | * | MB | 28-MAY-92 |
| | A-A-30163 | STERILIZATION TEST PACK, BIOLOGICAL[CUST: MD MS 03] | A | 6530 | * | MB | 30-APR-92 |
| | A-A-30164 | COVER, STERILITY MAINTENANCE[CUST: MD MS 03] | A | 6530 | * | MB | 28-MAY-92 |
| | A-A-30165 | INDICATOR, STERILIZATION, BACTERIAL SPORE (STEAM AND ETHYLENE OXIDE CYCLES)[CUST: MD MS 03] | A | 6530 | * | MB | 30-APR-92 |
| | A-A-30170 | CUSHION, WHEELCHAIR SEAT (RUBBER AIR CELLS)[CUST: MD MS 03] | A | 6530 | * | MB | 28-FEB-92 |
| | A-A-30174 | INDICATOR, STERILIZATION (STEAM AND ETHYLENE OXIDE)[CUST: MD MS 03] | A | 6530 | * | MB | 30-APR-92 |
| | A-A-30178 | EXERCISER, LUNG INHALATION THERAPY[CUST: MD MS 03] | A | 6530 | * | MB | 28-MAY-92 |
| | A-A-30180 | BAG, SPECIMEN, (TRANSPORT HANDLING)[CUST: MD MS 03] | A | 6530 | * | MB | 28-MAY-92 |
| | A-A-30181A | URINAL INCONTINENT[CUST: MD MS 03] | A | 6530 | * | MB | 15-JUL-92 |
| | A-A-30182 | URINAL, INCONTINENT (EXTERNAL CATHETER)[CUST: MD MS 03] | A | 6530 | * | MB | 30-APR-92 |
| | A-A-30186A | PAD, BED LINEN PROTECTIVE (REUSABLE)[CUST: MD MS 03] | A | 6530 | * | MB | 08-JAN-93 |
| | A-A-30193 | CHAIR, BATHTUB AND SHOWER[CUST: MD MS 03] | A | 6530 | * | MB | 08-JAN-93 |
| | A-A-50816A | JAR, SURGICAL DRESSING CORROSION-RESISTING STEEL[CUST: MD MS 03] | A | 6530 | / | MB | 30-MAY-89 |
| | A-A-50822B | BOWL, SURGICAL SPONGE METAL[CUST: MD MS 03] | A | 6530 | / | MB | 24-MAR-89 |
| | A-A-50844A | URINAL, MALE PATIENT CORROSION-RESISTING STEEL[CUST: MD MS 03] | A | 6530 | / | MB | 24-MAR-89 |
| | A-A-50857A | CUP, MEDICINE, PLASTIC[CUST: MD MS 03] | A | 6530 | / | MB | 29-JUL-88 |
| | A-A-50873A | BASSINET AND DRESSING TABLE COMBINATION, HOSPITAL[CUST: MD MS 03] | A | 6530 | / | MB | 30-MAY-89 |
| | A-A-50874A | STOOL, STRAIGHT METAL[CUST: MD MS 03] | A | 6530 | / | MB | 30-MAY-89 |
| | A-A-50879A | STERILIZATION TEST STRIP SET, BACTERIAL SPORE[CUST: MD MS 03] | A | 6530 | / | MB | 30-AUG-91 |
| | A-A-50897A | DESK, FLAT TOP CORROSION-RESISTING STEEL[CUST: MD MS 03] | A | 6530 | / | MB | 24-MAR-89 |
| | A-A-50900A | STERILIZER, SURGICAL INSTRUMENT AND DRESSING[CUST: MD MS 03] | A | 6530 | / | MB | 15-JAN-93 |
| | A-A-50982A | BAG, ICE[CUST: MD MS 03] | A | 6530 | / | MB | 31-JAN-89 |
| | A-A-50983A | BOTTLE, SAFETY CAP, GLASS, LIGHT RESISTANT, LIQUID PRESCRIPTION[CUST: MD MS 03] | A | 6530 | / | MB | 03-SEP-87 |
| | A-A-50986A | BOTTLE, SAFETY CAP (GLASS, LIGHT-RESISTANT, TABLET AND CAPSULE)[CUST: MD MS 03] | A | 6530 | / | MB | 03-SEP-87 |
| | A-A-51014A | BOWLS, SURGICAL SPONGE (PLASTIC)[CUST: MD MS 03] | A | 6530 | / | MB | 17-MAY-92 |
| | A-A-51015 | CUP, SPECIMEN[CUST: MD MS 03] | A | 6530 | / | MB | 20-SEP-85 |
| | A-A-51017 | SPECIMEN KIT, URINE[CUST: MD MS 03] | A | 6530 | | MB | 13-SEP-85 |
| | A-A-51018 | BOTTLE, URINE SPECIMEN & CAP, SNAP ON[CUST: MD MS 03] | A | 6530 | | MB | 10-OCT-85 |
| | A-A-51021A | PATIENT UTILITY KIT (PLASTIC)[CUST: MD MS 03] | A | 6530 | / | MB | 19-JAN-90 |
| | A-A-51022 | TRAY, MEDICINE[CUST: MD MS 03] | A | 6530 | | MB | 10-OCT-85 |
| | A-A-51028 | JAR, FORCEPS,[CUST: MD MS 03] | A | 6530 | / | MB | 09-DEC-85 |
| | A-A-51052A | TABLE, OVERBED MOBILE[CUST: MD MS 03] | A | 6530 | / | MB | 30-MAY-89 |
| | A-A-51063A | CHEMICAL COOLING PAD[CUST: MD MS 03] | A | 6530 | / | MB | 29-APR-88 |
| | A-A-51094A | JAR, SURGICAL DRESSING (GLASS)[CUST: MD MS 03] | A | 6530 | / | MB | 31-JUL-90 |
| | A-A-51219A | STERILIZATION TEST AMPULES, BACTERIAL SPORE[CUST: MD MS 03] | A | 6530 | | MB | 30-MAY-86 |
| | A-A-51267A | SURGICAL PACK DISPOSABLE[CUST: MD MS 03] | A | 6530 | | MB | 19-SEP-86 |
| | A-A-51269 | JAR, SURGICAL NEEDLE[CUST: MD MS 03] | A | 6530 | / | MB | 09-DEC-85 |
| | A-A-51276A | STRETCHER, AMBULANCE[CUST: MD MS 03] | A | 6530 | / | MB | 25-OCT-89 |
| | A-A-51280A | NEUROSURGICAL HEADREST SYSTEM[CUST: MD MS 03] | A | 6530 | / | MB | 17-JUN-88 |
| | A-A-51281A | TAPE, SEALING, STERILIZATION INDICATOR (GAS)[CUST: MD MS 03] | A | 6530 | / | MB | 19-MAR-93 |
| | A-A-51282 | PAD, HOSPITAL STRETCHER[CUST: MD MS 03] | A | 6530 | / | MB | 09-DEC-85 |
| | A-A-51293 | CART, MEDICINE[CUST: MD MS 03] | A | 6530 | / | MB | 12-DEC-85 |
| | A-A-51294A | BAG, HOT WATER-ICE[CUST: MD MS 03] | A | 6530 | / | MB | 31-JAN-89 |
| | A-A-51295 | TUBING, STERILIZATION[CUST: MD MS 03] | A | 6530 | / | MB | 12-DEC-85 |
| | A-A-51305A | MATTRESS, STRETCHER (AMBULANCE)[CUST: MD MS 03] | A | 6530 | / | MB | 19-JAN-90 |
| | A-A-51315 | MANIKIN, CARDIOPULMONARY RESUSCITATION TRAINING (HEAD AND TORSO)[CUST: MD MS 03] | A | 6530 | / | MB | 27-DEC-85 |
| | A-A-51319 | PAD, CONTAMINATION CONTROL MAT[CUST: MD MS 03] | A | 6530 | / | MB | 27-DEC-85 |
| | A-A-51321A | FOOTPRINTER, INFANT IDENTIFICATION (DISPOSABLE)[CUST: MD MS 03] | A | 6530 | / | MB | 31-JUL-90 |
| | A-A-51333A | BOTTLE, STERILE FLUID STORAGE[CUST: MD MS 03] | A | 6530 | / | MB | 30-JUL-86 |
| | A-A-51340A | IRRIGATOR (CORROSION-RESISTING STEEL)[CUST: MD MS 03] | A | 6530 | / | MB | 30-MAR-90 |
| | A-A-51343 | SURGICAL PACK, LOWER EXTREMITY[CUST: MD MS 03] | A | 6530 | / | MB | 14-FEB-86 |
| | A-A-51354 | BEDPAN[CUST: MD MS 03] | A | 6530 | | MB | 14-MAR-86 |
| | A-A-51355B | STRETCHER, HOSPITAL (WHEELED)[CUST: MD MS 03] | A | 6530 | / | MB | 24-DEC-91 |
| | A-A-51362A | BATH, WHIRLPOOL ARM[CUST: MD MS 03] | A | 6530 | / | MB | 24-MAR-89 |
| | A-A-51364 | LITTER, SEA-AIR RESCUE, MEDICAL EVACUATION[CUST: MD MS 03] | A | 6530 | / | MB | 31-MAR-86 |
| | A-A-51370C | DRAPES, SURGICAL (SELF-ADHERING)[CUST: MD MS 03] | A | 6530 | / | MB | 25-JAN-93 |
| | A-A-51382A | STERILIZER, SURGICAL INSTRUMENT[CUST: MD MS 03] | A | 6530 | / | MB | 28-NOV-86 |
| | A-A-51424B | COVER, SURGICAL INSTRUMENT STAND[CUST: MD MS 03] | A | 6530 | / | MB | 24-NOV-89 |
| | A-A-51425A | BRUSH-SPONGE, SURGICAL SCRUB[CUST: MD MS 03] | A | 6530 | / | MB | 19-SEP-86 |
| | A-A-51435 | BAG, URINE COLLECTION, PEDIATRIC[CUST: MD MS 03] | A | 6530 | | MB | 20-MAY-86 |
| | A-A-51448A | TABLE, SURGICAL INSTRUMENT AND SURGICAL DRESSING ANGULAR-TOP[CUST: MD MS 03] | A | 6530 | / | MB | 30-MAY-89 |
| | A-A-51449A | TABLE, SURGICAL INSTRUMENT AND SURGICAL DRESSING STRAIGHT-TOP[CUST: MD MS 03] | A | 6530 | / | MB | 24-MAR-89 |
| | A-A-51465 | CONTAINER, URINE SPECIMEN[CUST: MD MS 03] | A | 6530 | / | MB | 16-JUN-86 |
| | A-A-51466A | BAG, BIOHAZARD DISPOSAL[CUST: MD MS 03] [REVIEW: SS] | A | 6530 | / | MB | 29-APR-88 |
| | A-A-51467 | DYNAMOMETER, HAND, HYDRAULIC[CUST: MD MS 03] | A | 6530 | / | MB | 16-JUN-86 |
| | A-A-51472 | HOLDER, BAG, BIOHAZARD[CUST: MD MS 03] | A | 6530 | / | MB | 16-JUN-86 |

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|---|---|---|---|---|---|---|---|
| | A-A-51473 | BASIN, SITZ BATH[CUST: MD MS 03] | A | 6530 | / | MB | 16-JUN-86 |
| | A-A-51479 | SANDBAG, PHYSICAL THERAPY[CUST: MD MS 03] | A | 6530 | / | MB | 20-JUN-86 |
| | A-A-51480A | BAG, URINE COLLECTION, PEDIATRIC[CUST: MD MS 03] | A | 6530 | / | MB | 30-MAY-89 |
| | A-A-51517 | DUMBBELL SET, PHYSICALTHERAPY[CUST: MD MS 03] | A | 6530 | / | MB | 03-JUL-86 |
| | A-A-51518 | MAT, EXERCISE, PHYSICAL THERAPY[CUST: MD MS 03] | A | 6530 | / | MB | 03-JUL-86 |
| | A-A-51522A | COVER, BEDPAN (PAPER)[CUST: MD MS 03] | A | 6530 | / | MB | 15-JUN-90 |
| | A-A-51544 | SYRINGE, FOUNTAIN[CUST: MD MS 03] | A | 6530 | / | MB | 18-JUL-86 |
| | A-A-51589 | STAIR, EXERCISE[CUST: MD MS 03] | A | 6530 | / | MB | 12-AUG-86 |
| | A-A-51591 | SHAVE KIT, PATIENT[CUST: MD MS 03] | A | 6530 | / | MB | 12-AUG-86 |
| | A-A-51614A | BRUSH-SPONGE, SURGICAL SCRUB[CUST: MD MS 03] | A | 6530 | / | MB | 26-FEB-93 |
| | A-A-51620 | PAD, HOT-COLD TREATMEN T, CIRCULATING[CUST: MD MS 03] | A | 6530 | | MB | 22-AUG-86 |
| | A-A-51622 | PARALLEL BARS, PHYSICAL THERAPY[CUST: MD MS 03] | A | 6530 | | MB | 22-AUG-86 |
| | A-A-51623A | BATH, WHIRLPOOL LEG[CUST: MD MS 03] | A | 6530 | / | MB | 24-MAR-89 |
| | A-A-51624 | COVER, PROTECTIVE, HEAT PAD[CUST: MD MS 03] | A | 6530 | | MB | 22-AUG-86 |
| | A-A-51625C | DISPOSAL CONTAINER, HYPODERMIC NEEDLE AND SYRINGE[CUST: MD MS 03] | A | 6530 | / | MB | 17-JUN-94 |
| | A-A-51626 | HANDLE, INSTRUMENT TRAY[CUST: MD MS 03] | A | 6530 | | MB | 22-AUG-86 |
| | A-A-51647 | TRAY, ENDOSCOPIC INSTRUMENT STERILIZATION[CUST: MD MS 03] | A | 6530 | | MB | 24-APR-87 |
| | A-A-51648 | TRAY SET, ENDOSCOPIC INSTRUMENT STERILIZATION[CUST: MD MS 03] | A | 6530 | | MB | 24-APR-87 |
| | A-A-51657A | TRAY, INSTRUMENT, (CORROSION-RESISTING STEEL)[CUST: MD MS 03] | A | 6530 | / | MB | 25-OCT-89 |
| | A-A-51662 | SPECIMEN TRAP, MUCUS[CUST: MD MS 03] | A | 6530 | / | MB | 19-SEP-86 |
| | A-A-51675B | HOLDER, CLINICAL CHART ALUMINUM[CUST: MD MS 03] | A | 6530 | / | MB | 24-MAR-89 |
| | A-A-51734A | WRAPPER, STERILIZATION[CUST: MD MS 03] | A | 6530 | / | MB | 29-APR-88 |
| | A-A-51759 | CART, MEDICINE[CUST: MD MS 03] | A | 6530 | / | MB | 30-JAN-87 |
| | A-A-51760 | BEDPAN[CUST: MD MS 03] | A | 6530 | / | MB | 30-JAN-87 |
| | A-A-51770 | BOTTLE, SCREW CAP, (PLASTIC)[CUST: MD MS 03] | A | 6530 | / | MB | 15-DEC-86 |
| | A-A-51772 | BOTTLE, SAFETY CAP (TABLET AND CAPSULE)[CUST: MD MS 03] | A | 6530 | / | MB | 16-DEC-86 |
| | A-A-51844 | ENVELOPE, STERILIZATION[CUST: MD MS 03] | A | 6530 | / | MB | 31-MAR-87 |
| | A-A-51845 | CABINET, ELECTROCARDIOGRAPH[CUST: MD MS 03] | A | 6530 | | MB | 31-MAR-87 |
| | A-A-51847B | INDICATOR, STERILIZATION[CUST: MD MS 03] | A | 6530 | / | MB | 19-MAR-93 |
| | A-A-51896 | PLATFORM, EXERCISE MAT, PHYSICAL THERAPY[CUST: MD MS 03] | A | 6530 | / | MB | 24-APR-87 |
| | A-A-51897 | TRAY, INSTRUMENT[CUST: MD MS 03] | A | 6530 | / | MB | 24-APR-87 |
| | A-A-51898 | STORAGE UNIT, PHARMACEUTICALS[CUST: MD MS 03] | A | 6530 | | MB | 24-APR-87 |
| | A-A-51941A | POSITIONING SET, SURGICAL[CUST: MD MS 03] | A | 6530 | / | MB | 23-JUL-93 |
| | A-A-51984 | TABLE, TREATMENT[CUST: MD MS 03] | A | 6530 | | MB | 26-JUN-87 |
| | A-A-51987A | TABLE, OPERATING, ORTHOPEDIC (HAND)[CUST: MD MS 03] | A | 6530 | / | MB | 04-JUN-93 |
| | A-A-51988 | STOOL, RVOLVING[CUST: MD MS 03] | A | 6530 | | MB | 26-JUN-87 |
| | A-A-51989 | INDICATOR, STERILIZATION[CUST: MD MS 03] | A | 6530 | | MB | 26-JUN-87 |
| | A-A-53003A | CART, CARDIAC RESUSCITATION KIT MOBILE[CUST: MD MS 03] | A | 6530 | / | MB | 30-MAY-89 |
| | A-A-53023A | INCUBATOR, INFANT[CUST: MD MS 03] | A | 6530 | / | MB | 17-JUN-88 |
| | A-A-53090 | RACK, INSTRUMENT STERILIZATION[CUST: MD MS 03] | A | 6530 | / | MB | 31-AUG-87 |
| | A-A-53091 | CHAIR, WHIRLPOOL BATH[CUST: MD MS 03] | A | 6530 | / | MB | 31-AUG-87 |
| | A-A-53092A | TRAY, INSTRUMENT (CORROSION-RESISTING STEEL)[CUST: MD MS 03] | A | 6530 | / | MB | 31-JUL-90 |
| | A-A-53093 | PATIENT UTILITY KIT[CUST: MD MS 03] | A | 6530 | / | MB | 31-AUG-87 |
| | A-A-53099 | RACK-BIN ASSEMBLY, PHARMACEUTICAL STORAGE[CUST: MD MS 03] | A | 6530 | / | MB | 31-AUG-87 |
| | A-A-53107 | CART, PLASTER CAST MATERIALS[CUST: MD MS 03] | A | 6530 | / | MB | 31-AUG-87 |
| | A-A-53124A | TABLE, TREATMENT[CUST: MD MS 03] | A | 6530 | / | MB | 17-JUN-88 |
| | A-A-53135 | COLD PACK AND WRAPPER, CRYOTHERAPY[CUST: MD MS 03] | A | 6530 | / | MB | 31-AUG-87 |
| | A-A-53218A | CASE, MEDULLARY PIN STERILIZATION (DACRON)[CUST: MD MS 03] | A | 6530 | / | MB | 06-MAR-92 |
| | A-A-53219 | LOUNGE, BLOOD DONOR[CUST: MD MS 03] | A | 6530 | / | MB | 29-SEP-87 |
| | A-A-53220 | RACK, WEIGHT SET, STORAGE[CUST: MD MS 03] | A | 6530 | / | MB | 29-SEP-87 |
| | A-A-53221 | STRAP, LEG-HOLDER, EXAMINATION TABLE[CUST: MD MS 03] | A | 6530 | / | MB | 29-SEP-87 |
| | A-A-53222 | BEDPAN[CUST: MD MS 03] | A | 6530 | / | MB | 29-SEP-87 |
| | A-A-53223 | WEIGHT SET, WRIST & ANKLE[CUST: MD MS 03] | A | 6530 | / | MB | 29-SEP-87 |
| | A-A-53226A | WRAPPER, STERILIZATION (CELLULOSE WITH REINFORCED POLYESTER FIBERS)[CUST: MD MS 03] | A | 6530 | / | MB | 29-JUL-88 |
| | A-A-53227A | WRAPPER, STERILIZATION (HEAVY DUTY)[CUST: MD MS 03] | A | 6530 | / | MB | 17-JUN-88 |
| | A-A-53228A | WRAPPER, STERILIZATION (BONDED WOOD PULP)[CUST: MD MS 03] | A | 6530 | / | MB | 29-JUL-88 |
| | A-A-53238 | ENVELOPE, STERILIZATTON[CUST: MD MS 03] | A | 6530 | / | MB | 29-SEP-87 |
| | A-A-53299B | BAG, STERILIZATION-BIOHAZARD[CUST: MD MS 03] | A | 6530 | / | MB | 31-JAN-94 |
| | A-A-53319 | SPECIMEN KIT, SPUTUM[CUST: MD MS 03] | A | 6530 | / | MB | 26-FEB-88 |
| | A-A-53321 | SPREADER BAR, HEAD SLING[CUST: MD MS 03] | A | 6530 | / | MB | 26-FEB-88 |
| | A-A-53322 | SLING, HEAD[CUST: MD MS 03] | A | 6530 | / | MB | 24-FEB-88 |
| | A-A-53323 | LIDDING SHEET, UNIT DOSE[CUST: MD MS 03] | A | 6530 | / | MB | 26-FEB-88 |
| | A-A-53325A | ENVELOPE, STERILIZATION (HEAT SEAL)[CUST: MD MS 03] | A | 6530 | / | MB | 30-APR-93 |
| | A-A-53326 | ENVELOPE, STERLIZIATION[CUST: MD MS 03] | A | 6530 | / | MB | 26-FEB-88 |
| | A-A-53342 | BOTTLE, SCREW CAP, CPLASTIC SQUARE)[CUST: MD MS 03] | A | 6530 | * | MB | 15-JAN-88 |
| | A-A-53436 | BLISTER SHEET, UNIT DOSE[CUST: MD MS 03] | A | 6530 | / | MB | 29-APR-88 |

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|---|---|---|---|---|---|---|---|
| | A-A-53441B | ENVELOPE, STERILIZATION (SELF SEALING)[CUST: MD MS 03] | A | 6530 | / | MB | 30-APR-93 |
| | A-A-53444 | SLING, HEAD[CUST: MD MS 03] | A | 6530 | / | MB | 29-APR-88 |
| | A-A-53446 | SYRINGE, FOUNTAIN[CUST: MD MS 03] | A | 6530 | / | MB | 29-APR-88 |
| | A-A-53447 | TOWEL PACK, SURGICAL[CUST: MD MS 03] | A | 6530 | / | MB | 29-APR-88 |
| | A-A-53448A | TRAY, INSTRUMENT (OPHTHALMIC MICROSURGERY)[CUST: MD MS 03] | A | 6530 | / | MB | 15-APR-91 |
| | A-A-53449 | TRAY, STERILIZATION, ARTHROSCOPIC INSTRUMENT COMPONENTS[CUST: MD MS 03] | A | 6530 | / | MB | 29-APR-88 |
| | A-A-53450 | WRAPPER, STERILIZATION[CUST: MD MS 03] | A | 6530 | / | MB | 29-APR-88 |
| | A-A-53451 | WRAPPER, STERILIZATION[CUST: MD MS 03] | A | 6530 | / | MB | 29-APR-88 |
| | A-A-53460A | BOTTLE, SAFETY CAP (PLASTIC, LIGHT-RESISTANT, LIQUID PRESCRIPTION)[CUST: MD MS 03] | A | 6530 | / | MB | 13-SEP-88 |
| | A-A-53484 | BAG, BIOHAZARD DISPOSAL[CUST: MD MS 03] | A | 6530 | / | MB | 17-JUN-88 |
| | A-A-53486 | COVER, DUST, SURGICAL[CUST: MD MS 03] | A | 6530 | / | MB | 17-JUN-88 |
| | A-A-53487 | CUSHION, HEEL/ELBOW[CUST: MD MS 03] | A | 6530 | / | MB | 17-JUN-88 |
| | A-A-53488 | DUST COVER, PLASTIC, SURGICAL[CUST: MD MS 03 MB] | A | 6530 | / | MB | 17-JUN-88 |
| | A-A-53493 | PAD, PRE-OPERATION PREPARATION[CUST: MD MS 03] | A | 6530 | / | MB | 17-JUN-88 |
| | A-A-53496 | SLING, HEAD[CUST: MD MS 03] | A | 6530 | / | MB | 17-JUN-88 |
| | A-A-53498 | TABLE, TREATMENT[CUST: MD MS 03] | A | 6530 | / | MB | 17-JUN-88 |
| | A-A-53499 | SURGICAL PACK, DISPOSABLE[CUST: MD MS 03] | A | 6530 | / | MB | 17-JUN-88 |
| | A-A-53504B | BAGS, URINE COLLECTION - MEASURING DEVICE[CUST: MD MS 03] | A | 6530 | / | MB | 09-DEC-94 |
| | A-A-53573A | BRUSH-SPONGE, SURGICAL SCRUB[CUST: MD MS 03] | A | 6530 | / | MB | 30-APR-92 |
| | A-A-53580 | HOLDER, SURGICAL INSTRUMENT STERILIZATION[CUST: MD MS 03] | A | 6530 | / | MB | 29-JUL-88 |
| | A-A-53581 | HOLDER, SURGICAL INSTRUMENT STERILIZATION[CUST: MD MS 03] | A | 6530 | / | MB | 29-JUL-88 |
| | A-A-53587 | WRAPPER, STERILIZATION[CUST: MD MS 03] | A | 6530 | / | MB | 29-JUL-88 |
| | A-A-53662 | DRAPE, SURGICAL, SPLIT SHEET, NONWOVEN FABRIC[CUST: MD MS 03] | A | 6530 | / | MB | 26-AUG-88 |
| | A-A-53709 | STERILIZER, SURGICAL INSTRUMENT AND DRESSING[CUST: MD MS 03] | A | 6530 | / | MB | 30-SEP-88 |
| | A-A-53745A | DRAINAGE UNIT, PLEURAL CAVITY[CUST: MD MS 03] | A | 6530 | / | MB | 24-NOV-89 |
| | A-A-53793 | STOOL, STEP, SURGICAL[CUST: MD MS 03] | A | 6530 | / | MB | 30-DEC-88 |
| | A-A-53838 | IRRIGATION TIP, SURGICAL[CUST: MD MS 03] | A | 6530 | / | MB | 24-MAR-89 |
| | A-A-53843 | TUBINE ASSEMBLY, SURGICAL IRRIGATOR[CUST: MD MS 03] | A | 6530 | / | MB | 24-MAR-89 |
| | A-A-53847 | SPECIMEN KIT, URINE[CUST: MD MS 03] | A | 6530 | / | MB | 24-MAR-89 |
| | A-A-53857 | PAD, OPERATING TABLE TWO SECTIONS[CUST: MD MS 03] | A | 6530 | / | MB | 30-MAY-89 |
| | A-A-53858 | TURNING FRAME, ORTHOPEDIC BED[CUST: MD MS 03] | A | 6530 | / | MB | 30-MAY-89 |
| | A-A-53895 | SURGICAL PACK, DISPOSABLE[CUST: MD MS 03] | A | 6530 | / | MB | 30-MAY-89 |
| | A-A-53896 | CHAIR, SITZ BATH[CUST: MD MS 03] | A | 6530 | / | MB | 30-MAY-89 |
| | A-A-53897 | JAR, SURGICAL DRESSING ALUMINUM[CUST: MD MS 03] | A | 6530 | / | MB | 09-MAR-90 |
| | A-A-53953 | CLEANER, ULTRASONIC[CUST: MD MS 03] | A | 6530 | / | MB | 21-AUG-89 |
| | A-A-54009 | STERILIZER, SURGICAL INSTRUMENTS[CUST: MD MS 03] | A | 6530 | / | MB | 15-OCT-89 |
| | A-A-54031 | INDICATOR, STERILIZATION, STEAM[CUST: MD MS 03] | A | 6530 | / | MB | 24-NOV-89 |
| | A-A-54033 | BRACKET, CONTAINER, HYPODERMIC NEEDLE AND SYRINGE[CUST: MD MS 03] | A | 6530 | / | MB | 24-NOV-89 |
| | A-A-54034A | DISPOSAL CONTAINER, HYPODERMIC NEEDLE AND SYRINGE (WITH NEEDLE REMOVER)[CUST: MD MS 03] | A | 6530 | / | MB | 18-MAR-94 |
| | A-A-54041 | PIN, SAFETY, SURGICAL[CUST: MD MS 03] | A | 6530 | / | MB | 19-JAN-90 |
| | A-A-54093 | HEATER, HEAT TREATMENT PAD[CUST: MD MS 03] | A | 6530 | / | MB | 09-MAR-90 |
| | A-A-54094 | LIGHT, SURGICAL, STAND[CUST: MD MS 03] | A | 6530 | / | MB | 30-MAR-90 |
| | A-A-54096 | TRAY, INSTRUMENT (PLASTIC)[CUST: MD MS 03] | A | 6530 | / | MB | 09-MAR-90 |
| | A-A-54097 | TRUCK, HAND, SHELF (SURGICAL DRESSING)[CUST: MD MS 03] | A | 6530 | / | MB | 09-MAR-90 |
| | A-A-54101 | CART, ANESTHESIOLOGY EQUIPMENT (CORROSION-RESISTING STEEL)[CUST: MD MS 03] | A | 6530 | / | MB | 30-MAR-90 |
| | A-A-54102 | CASE, BONE NAIL AND INSTRUMENT STERILIZATION[CUST: MD MS 03] | A | 6530 | / | MB | 09-MAR-90 |
| | A-A-54104 | COVER, SURGICAL INSTRUMENT AND DRESSING TRAY (ALUMINUM)[CUST: MD MS 03] | A | 6530 | / | MB | 30-MAR-90 |
| | A-A-54105 | DISPENSER, SURGICAL DETERGENT (FREE-STANDING)[CUST: MD MS 03] | A | 6530 | / | MB | 09-MAR-90 |
| | A-A-54214 | TABLE, ANESTHETIST'S[CUST: MD MS 03] | A | 6530 | / | MB | 31-JUL-90 |
| | A-A-54216 | STAND, BASIN (CORROSION-RESISTING STEEL)[CUST: MD MS 03] | A | 6530 | / | MB | 31-JUL-90 |
| | A-A-54219 | CART, SURGICAL DRESSING (CORROSION-RESISTING STEEL)[CUST: MD MS 03] | A | 6530 | / | MB | 31-JUL-90 |
| | A-A-54251 | LIGHT, SURGICAL, FIELD[CUST: MD MS 03] | A | 6530 | / | MB | 23-NOV-90 |
| | A-A-54252 | SURGICAL PACK, DISPOSABLE (ARTHROSCOPIC)[CUST: MD MS 03] | A | 6530 | / | MB | 21-SEP-90 |
| | A-A-54255A | TABLE, EXAMINING AND TREATMENT (STEEL, CABINET TYPE)[CUST: MD MS 03] | A | 6530 | / | MB | 31-MAY-94 |
| | A-A-54284 | CHAIR, HOSPITAL WARD METAL[CUST: MD MS 03] | A | 6530 | / | MB | 23-NOV-90 |
| | A-A-54285 | TABLE, EXERCISER, PHYSICAL THERAPY[CUST: MD MS 03] | A | 6530 | / | MB | 23-NOV-90 |
| | A-A-54286 | SURGICAL PACK, DISPOSABLE (UNIVERSAL)[CUST: MD MS 03] | A | 6530 | / | MB | 23-NOV-90 |
| | A-A-54289 | DRAPE, SURGICAL (BREAST)[CUST: MD MS 03] | A | 6530 | / | MB | 23-NOV-90 |
| | A-A-54291 | BAG, BUCKSHOT[CUST: MD MS 03] | A | 6530 | / | MB | 23-NOV-90 |
| | A-A-54338 | STERILIZATION TEST AMPULES, BACTERIAL SPORE[CUST: MD MS 03] | A | 6530 | / | MB | 14-FEB-91 |
| | A-A-54339 | SURGICAL PACK, HEAD AND NECK, DISPOSABLE[CUST: MD MS 03] | A | 6530 | / | MB | 14-FEB-91 |
| | A-A-54370 | DRAPE, SURGICAL PLASTIC, DISPOSABLE[CUST: MD MS 03] | A | 6530 | / | MB | 15-APR-91 |
| | A-A-54371 | HEATER, HEAT TREATMENT PAD[CUST: MD MS 03] | A | 6530 | / | MB | 15-APR-91 |
| | A-A-54434 | DRAPE, OPERATING MICROSCOPE[CUST: MD MS 03] | A | 6530 | / | MB | 25-JUN-91 |
| | A-A-54436 | PAD, HEAT TREATMENT (ELECTRIC)[CUST: MD MS 03] | A | 6530 | / | MB | 25-JUN-91 |
| | A-A-54437 | PITCHER, CLINICAL SOLUTIONS (ALUMINUM)[CUST: MD MS 03] | A | 6530 | / | MB | 25-JUN-91 |

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|---|---|---|---|---|---|---|---|
| | A-A-54444 | VENTILATOR, VOLUME, PORTABLE[CUST: MD MS 03] | A | 6530 | / | MB | 19-JUL-91 |
| | A-A-54461 | RESTRAINT SET, WRIST AND ANKLE[CUST: MD MS 03] | A | 6530 | / | MB | 10-FEB-92 |
| | A-A-54497 | PAD, PRESSURE POINT, PHYSICOTHERAPEUTIC (EGGCRATE STYLE FOAM PAD)[CUST: MD MS 03] | A | 6530 | / | MB | 25-SEP-91 |
| | A-A-54526 | INDICATOR, STERILIZATION[CUST: MD MS 03] | A | 6530 | / | MB | 23-NOV-91 |
| | A-A-54528 | SURGICAL PACK, DISPOSABLE[CUST: MD MS 03] | A | 6530 | / | MB | 23-NOV-91 |
| | A-A-54530 | SURGICAL PACK, DISPOSABLE[CUST: MD MS 03] | A | 6530 | / | MB | 25-NOV-91 |
| | A-A-54551 | POUCH, LIQUID ABSORBENT (BREAK OPEN TYPE)[CUST: MD MS 03] | A | 6530 | / | MB | 20-DEC-91 |
| | A-A-54552 | POUCH, LIQUID ABSORBENT[CUST: MD MS 03] | A | 6530 | / | MB | 20-DEC-91 |
| | A-A-54556 | BAG, SPECIMEN[CUST: MD MS 03] | A | 6530 | / | MB | 20-DEC-91 |
| | A-A-54559 | BEAKER, WATER[CUST: MD MS 03] | A | 6530 | / | MB | 24-JAN-92 |
| | A-A-54577 | BAG, SPECIMEN[CUST: MD MS 03] | A | 6530 | / | MB | 20-JAN-92 |
| | A-A-54589A | TAPES, SEALING, STERILIZATION INDICATOR[CUST: MD MS 03] | A | 6530 | / | MB | 16-APR-93 |
| | A-A-54597A | STERILIZER, SURGICAL INSTRUMENT AND DRESSING[CUST: MD MS 03] | A | 6530 | / | MB | 16-DEC-94 |
| | A-A-54599 | BANDS, PERSONAL IDENTIFICATION[CUST: MD MS 03] | A | 6530 | / | MB | 06-MAR-92 |
| | A-A-54689 | STERILIZER, SURGICAL DRESSING (PRESSURE)[CUST: MD MS 03] | A | 6530 | / | MB | 25-JUN-92 |
| | A-A-54691 | LIGHT, FLOOR[CUST: MD MS 03] | A | 6530 | / | MB | 25-JUN-92 |
| | A-A-54706 | INDICATOR, STERILIZATION, GAS[CUST: MD MS 03] | A | 6530 | / | MB | 24-JUL-92 |
| | A-A-54707 | INDICATOR, STERILIZATION[CUST: MD MS 03] | A | 6530 | / | MB | 24-JUL-92 |
| | A-A-54708 | STERILIZER, SURGICAL INSTRUMENT AND DRESSING (AUTOCLAVE)[CUST: MD MS 03] | A | 6530 | / | MB | 24-JUL-92 |
| | A-A-54717 | COMPRESSOR AND OXYGEN BLENDER, VENTILATOR (PORTABLE, BATTERY AND LINE POWERED)[CUST: MD MS 03] | A | 6530 | / | MB | 10-SEP-92 |
| | A-A-54735 | STERILIZER, SURGICAL INSTRUMENT AND RESIN[CUST: MD MS 03] | A | 6530 | / | MB | 10-SEP-92 |
| | A-A-54758 | STAND, SHELF (CORROSION RESISTING STEEL)[CUST: MD MS 03] | A | 6530 | / | MB | 15-OCT-92 |
| | A-A-54781 | VENTILATOR, CRITICAL CARE[CUST: MD MS 03] | A | 6530 | / | MB | 29-APR-94 |
| | A-A-54830 | TABLE, AUTOPSY[CUST: MD MS 03] | A | 6530 | / | MB | 19-MAR-93 |
| | A-A-54850 | LIGHT, SURGICAL, CEILING VENTILATED DOME, ROTATION TYPE[CUST: MD MS 03] | A | 6530 | / | MB | 16-APR-93 |
| | A-A-54851 | LITTER-SPLINT, EXTRICATION[CUST: MD MS 03] | A | 6530 | / | MB | 16-APR-93 |
| | A-A-54861 | INDICATOR, CLINICAL CHART HOLDER, METAL[CUST: MD MS 03] | A | 6530 | / | MB | 30-APR-93 |
| | A-A-54875 | SPRAY BOTTLE, PLASTIC[CUST: MD MS 03] | A | 6530 | / | MB | 21-MAY-93 |
| | A-A-54893 | ENVELOPES, STERILIZATION PAPER, SELF-SEALING[CUST: MD MS 03] | A | 6530 | / | MB | 23-JUL-93 |
| | A-A-54917 | BRUSH, SURGICAL SCRUB[CUST: MD MS 03] | A | 6530 | / | MB | 19-NOV-93 |
| | A-A-54942 | STAND, INTRAVENOUS - IRRIGATION CONTAINER[CUST: MD MS 03] | A | 6530 | / | MB | 25-JAN-94 |
| | A-A-54949 | VENTILATOR, CRITICAL CARE VOLUME CYCLED[CUST: MD MS 03] | A | 6530 | / | MB | 29-APR-94 |
| | A-A-54981 | HUMIDIFIER, PORTABLE (THERAPEUTIC)[CUST: MD MS 03] | A | 6530 | / | MB | 20-JAN-95 |
| | A-A-54985 | VALVE KIT, OXYGEN, POSITIVE END EXPIRATORY PRESSURE[CUST: MD MS 03] | A | 6530 | / | MB | 16-DEC-94 |
| | A-A-54987 | TABLE, OPERATING, HOSPITAL (PEDESTAL)[CUST: MD MS 03] | A | 6530 | / | MB | 14-OCT-94 |
| | A-A-54996 | LIGHT, ULTRAVIOLET, SPECIMEN EXAMINING (110 VOLTS, 60 CYCLE, AC OR BATTERY OPERATED)[CUST: MD MS 03] | A | 6530 | / | MB | 16-DEC-94 |
| | A-A-54997 | CURTAIN, BEDSIDE SCREEN[CUST: MD MS 03] | A | 6530 | / | MB | 20-JAN-95 |
| | DD-B-599A | BOTTLE, STOPPER, VACCINE, ROUND AND STOPPER, BOTTLE, RUBBER | A | 6530 | # | FSS | 01-DEC-61 |
| | AAMI-BSV | BIER/STEAM VESSELS[CUST: MD MS 03] | A | 6530 | | MB | 20-JUN-91 |
| | AAMI-SCL | SAFE CURRENT LIMITS FOR ELECTROMEDICAL APPARATUS[CUST: MD MS 03] | A | 6530 | | MB | 16-DEC-82 |
| | AAMI-ST8 | STERILIZERS, STEAM, HOSPITAL, AMERICAN NATIONAL STANDARD FOR[CUST: MD MS 03] | A | 6530 | | MB | 28-FEB-91 |
| | AAMI-ST19 | INDICATORS, BIOLOGICAL, FOR SATURATED STEAM STERILIZATION PROCESSES IN HEALTH CARE FACILITIES, AMERICAN NATIONAL STANDARD FOR[CUST: MD MS 03] | A | 6530 | | MB | 28-FEB-91 |
| | AAMI-ST21 | INDICATORS, BIOLOGICAL, FOR ETHYLENE OXIDE STERILIZATION PROCESSES IN HEALTH CARE FACILITIES - AMERICAN NATIONAL STANDARD FOR[CUST: MD MS 03] | A | 6530 | | MB | 28-FEB-91 |
| | AAMI-ST24 | STERILIZERS AND ETHYLENE OXIDE STERILANT SOURCES INTENDED FOR USE IN HEALTH CARE FACILITIES, AUTOMATIC, GENERAL- PURPOSE ETHYLENE OXIDE[CUST: MD MS 03] | A | 6530 | | MB | 20-JUN-91 |
| | ANSI-PH1.50 | SCREENS, RADIOGRAPHIC FILM CASSETTE INTENSIFYING, DIMENSIONS FOR, AMERICAN NATIONAL STANDARD FOR[CUST: MD MS 03] | A | 6530 | | MB | 28-NOV-86 |
| | ANSI-Z79.9 | HUMIDIFIERS AND NEBULIZERS FOR MEDICAL USE, AMERICAN NATIONAL STANDARD FOR[CUST: MD MS 03] | A | 6530 | | MB | 30-MAY-86 |
| | UL130 | ELECTRIC HEATING PADS[CUST: MD MS 03] | A | 6530 | | MB | 31-OCT-88 |
| | UL639 | DETECTION UNITS, INTRUSION[CUST: CR4 YD 99] | A | 6530 | | YD | 29-JUL-93 |
| | UL864 | CONTROL UNITS AND ACCESSORIES FOR FIRE ALARM SYSTEMS[CUST: YD] | A | 6530 | | YD | 01-APR-92 |
| | MIL-S-36573B(2) NOT 1 | SMOCK, DENTAL OPERATING[CUST: MD MS 03] | A | 6532 | | MB | 15-APR-91 |
| | MIL-G-36972(1) | GOWN, OPERATING, SURGICAL[CUST: MD MS 03] | A | 6532 | | MB | 04-AUG-89 |
| | MIL-T-37030(1) | TROUSERS, OPERATING, SURGICAL, MEN'S COTTON-POLYESTER, STATIC RESISTANT[CUST: MD MS 03] | A | 6532 | | MB | 04-AUG-89 |
| | MIL-S-37130 NOT 1 | SHIRTS, OPERATING, SURGICAL, MAN'S, COTTON, QUARTER LENGTH SLEEVES, STYLE B[CUST: MD MS 03] | A | 6532 | | MB | 04-AUG-89 |
| | A-A-30083A | DIAPER, ADULT'S[CUST: MD MS 03] | A | 6532 | * | MB | 18-SEP-92 |
| | A-A-30156 | CAP, OPERATING, SURGICAL (WOMEN'S)[CUST: MD MS 03] | A | 6532 | * | MB | 24-JUL-91 |
| | A-A-51264B | SURGICAL PACK, GOWN AND TOWEL[CUST: MD MS 03] | A | 6532 | / | MB | 30-MAY-89 |
| | A-A-51301A | FOOTWEAR COVERS, OPERATING ROOM (DISPOSABLE)[CUST: MD MS 03] | A | 6532 | / | MB | 24-JAN-92 |
| | A-A-51361A | SURGICAL PACK, GOWN AND TOWEL[CUST: MD MS 03] | A | 6532 | / | MB | 17-MAY-92 |
| | A-A-51373A | GOWN OPERATING, SURGICAL[CUST: MD MS 03] | A | 6532 | / | MB | 22-AUG-86 |
| | A-A-51564 | APRON, DENTAL (PLASTIX, DISPOSABLE)[CUST: MD MS 03] | A | 6532 | / | MB | 28-JUL-86 |
| | A-A-51953 | APRON, X-RAY PROTECTIVE (DENTAL PATIENT)[CUST: MD MS 03] | A | 6532 | | MB | 29-MAY-87 |
| | A-A-51976A | DIAPER, INFANT'S[CUST: MD MS 03] | A | 6532 | / | MB | 15-OCT-92 |
| | A-A-51985 | APRON, X-RAY PROTECTIVE[CUST: MD MS 03] | A | 6532 | | MB | 26-JUN-87 |

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|---|---|---|---|---|---|---|---|
| | A-A-53100 | GLOVES, X-RAY PROTECTIVE[CUST: MD MS 03] | A | 6532 | / | MB | 31-AUG-87 |
| | A-A-53443 | GOWN, OPERATING, SURGICAL[CUST: MD MS 03] | A | 6532 | / | MB | 29-APR-88 |
| | A-A-53489 | GOGGLES, DARKNESS ADAPTATION[CUST: MD MS 03] | A | 6532 | / | MB | 17-JUN-88 |
| | A-A-54036 | UNDERSHIRT, INFANT'S[CUST: MD MS 03] | A | 6532 | / | MB | 19-JAN-90 |
| | A-A-54373 | ROBE, DRESSING (STRIPED SEERSUCKER)[CUST: MD MS 03] | A | 6532 | / | MB | 15-APR-91 |
| | A-A-54407 | GOWN, OPERATING, SURGICAL[CUST: MD MS 03] | A | 6532 | / | MB | 17-MAY-91 |
| | A-A-54433 | CAP, OPERATING, SURGICAL[CUST: MD MS 03] | A | 6532 | / | MB | 25-JUN-91 |
| | A-A-54480 | MASK, FACE, ASEPTIC[CUST: MD MS 03] | A | 6532 | / | MB | 20-NOV-92 |
| | A-A-54481 | SHOE, WALKING CAST, CURVED, ROCKER SOLE[CUST: MD MS 03] | A | 6532 | / | MB | 30-AUG-91 |
| | A-A-54629 | BLANKET, BURN RELIEF[CUST: MD MS 03] | A | 6532 | / | MB | 30-APR-92 |
| | A-A-54642 | SLIPPERS, CONVALESCENT PATIENT'S (POLYURETHANE FOAM, DISPOSABLE)[CUST: MD MS 03] | A | 6532 | / | MB | 17-MAY-92 |
| | A-A-54870 | CAPS, OPERATING, SURGICAL (WOMAN'S)[CUST: MD MS 03] | A | 6532 | / | MB | 17-MAY-93 |
| | A-A-54871 | PILLOWCASE (NONWOVEN FABRIC, WHITE, DISPOSABLE)[CUST: MD MS 03] | A | 6532 | / | MB | 17-MAY-93 |
| | A-A-54916 | GOWN, HOSPITAL PATIENT[CUST: MD MS 03] | A | 6532 | / | MB | 01-OCT-93 |
| | MIL-T-36022B NOT 1 | TABLE, OPHTHALMIC LABORATORY[CUST: MD MS 03] | A | 6540 | | MB | 30-AUG-90 |
| | MIL-I-36207C | INSERT, OPTIONAL, CHEMICAL-BIOLOGICAL MASK,M-17[CUST: MD MS 03] | A | 6540 | | MB | 15-MAY-87 |
| | MIL-C-36332B NOT 1 | CASE, SPECTACLE, ENVELOPE TYPE[CUST: MD MS 03] | A | 6540 | | MB | 30-AUG-90 |
| | MIL-I-36783A | INSERT, OPTICAL, CHEMICAL BIOLOGICAL MASK, UNIVERSAL SIZE[CUST: MD MS 03] | A | 6540 | | MB | 23-JUN-95 |
| | MIL-C-36828A NOT 1 | CASE, SPECTACLE, ENVELOPE TYPE, SOFT FABRIC LINING[CUST: MD MS 03] | A | 6540 | | MB | 30-AUG-90 |
| | MIL-F-37618B | FRAME, SPECTACLE, GOLD PLATED, BAYONET TEMPLES[CUST: MD MS 03] | A | 6540 | | MB | 15-JUN-90 |
| | MIL-F-37950B | FRAME, SPECTACLE, AVIATOR, METAL WIRE[CUST: MD MS 03] | A | 6540 | | MB | 15-JAN-93 |
| | MIL-S-37954B | SPECTACLE FRAME, FRONTS AND TEMPLES, CELLULOSE ACETATE[CUST: MD MS 03] | A | 6540 | | MB | 15-AUG-90 |
| | MIL-I-42073 | INSERT, OPTICAL, CHEMICAL-BIOLOGICAL MASK, XM-40[CUST: MD MS 03] | A | 6540 | | MB | 25-MAY-90 |
| | MIL-C-42074 | CASE, SPECTACLE FITTING AND ADJUSTMENT SET[CUST: MD MS 03] | A | 6540 | | MB | 15-FEB-91 |
| | A-A-51117 | PLIER, OPTICIANS, ENDPIECE GRIPPING[CUST: MD MS 03] | A | 6540 | / | MB | 12-NOV-85 |
| | A-A-51118 | PLIER, OPTICIANS, RIVET & SHIELD BURNISHING[CUST: MD MS 03] | A | 6540 | / | MB | 08-NOV-85 |
| | A-A-51119 | PLIER, OPTICIANS,TEMP LE ANGLING[CUST: MD MS 03] | A | 6540 | / | MB | 14-NOV-85 |
| | A-A-51120 | PLIER, OPTICIANS, LENS & ALIGNING, 7-1/4 IN.[CUST: MD MS 03] | A | 6540 | / | MB | 20-NOV-85 |
| | A-A-51121 | PLIER, OPTICIANS, CHIPPING[CUST: MD MS 03] | A | 6540 | / | MB | 22-NOV-85 |
| | A-A-51217 | CHART, VISION ACUITY TESTING, ASTIGMATIC DIAL, GREEN[CUST: MD MS 03] | A | 6540 | / | MB | 20-NOV-85 |
| | A-A-51221 | PLIER, OPTICIANS, SCREW & RIVET PEENING[CUST: MD MS 03] | A | 6540 | / | MB | 22-NOV-85 |
| | A-A-51222 | PLIER, OPTICIANS, SCREW CUTTING[CUST: MD MS 03] | A | 6540 | / | MB | 20-NOV-85 |
| | A-A-51223 | PLIER, OPTICIANS, FINGER PIECE, 5 INCH[CUST: MD MS 03] | A | 6540 | / | MB | 20-NOV-85 |
| | A-A-51224 | PLIERS, OPTICIANS', SNIPE NOSED[CUST: MD MS 03] | A | 6540 | / | MB | 21-NOV-85 |
| | A-A-51252 | LENS SET, TRIAL, OPHTHALMIC, LARGE[CUST: MD MS 03] | A | 6540 | / | MB | 09-DEC-85 |
| | A-A-51283 | GAGE, THICKNESS, DIAL INDICATING[CUST: MD MS 03] | A | 6540 | / | MB | 19-DEC-86 |
| | A-A-51316 | OPHTHALMOSCOPE, RETINOSCOPE AND TRANSILLUMINATOR SET[CUST: MD MS 03] | A | 6540 | / | MB | 20-DEC-85 |
| | A-A-51317 | EDGER, HAND, OPHTHAMIC LENS[CUST: MD MS 03] | A | 6540 | / | MB | 26-DEC-85 |
| | A-A-51318 | MEASURE, LENS, OPHTHALMIC[CUST: MD MS 03] | A | 6540 | / | MB | 18-DEC-85 |
| | A-A-51323 | WARMER, PLASTIC SPECTACLE FRAME[CUST: MD MS 03] | A | 6540 | / | MB | 09-JAN-86 |
| | A-A-51324 | CHART, VISION ACUITY TESTING, ASTIGMATIC AND ILLITERATE "E"[CUST: MD MS 03] | A | 6540 | / | MB | 26-DEC-85 |
| | A-A-51325 | GAGE, THICKNESS, OPHTHALMIC LENS[CUST: MD MS 03] | A | 6540 | / | MB | 23-DEC-85 |
| | A-A-51331 | PHORROPTER, ADDITIVE TYPE[CUST: MD MS 03] | A | 6540 | / | MB | 14-JAN-86 |
| | A-A-51332 | FRAME, OPHTHALMIC TRIAL LENS SET[CUST: MD MS 03] | A | 6540 | | MB | 28-FEB-86 |
| | A-A-51334 | LENS MEASURING INSTRUMENT, OPHTHALMIC[CUST: MD MS 03] | A | 6540 | / | MD | 28-JAN-86 |
| | A-A-51337 | GAGE SET, OPHTHALMIC LENS GRINDING TOOLS, METAL[CUST: MD MS 03] | A | 6540 | / | MB | 27-JAN-86 |
| | A-A-51617 | PLIERS, OPTICIANS, LENS AXIS ALIGNING, 6 INCH[CUST: MD MS 03] | A | 6540 | / | MB | 31-OCT-86 |
| | A-A-51707A | LENS, OPHTHALMIC, PLASTIC[CUST: MD MS 03] | A | 6540 | / | MB | 31-AUG-93 |
| | A-A-51802A | PRESS, HYDRAULIC, OPHTHALMIC LAP[CUST: MD MS 03] | A | 6540 | / | MB | 17-MAY-89 |
| | A-A-51868 | TABLE, OPHTHALMIC INSTRUMENT, ADJUSTABLE[CUST: MD MS 03] | A | 6540 | | MB | 20-MAR-87 |
| | A-A-53019 | PRISM SET, OPHTHALMIC[CUST: MD MS 03] | A | 6540 | / | MB | 19-JUN-87 |
| | A-A-53030 | OPHTHALMDSCOPE, BINOCULAR, INDIRECT[CUST: MD MS 03] | A | 6540 | / | MB | 29-JUN-87 |
| | A-A-53031 | PRISM BAR, OPHTHALMIC[CUST: MD MS 03] | A | 6540 | / | MB | 29-JUN-87 |
| | A-A-53032 | SCREEN, TANGENT, EYE EXAMINING[CUST: MD MS 03] | A | 6540 | / | MB | 29-JUN-87 |
| | A-A-53035 | OPHTHALMOMETER[CUST: MD MS 03] | A | 6540 | / | MB | 30-JUN-87 |
| | A-A-53036 | OPHTHALMOSCOPE, POLARIZING TYPE[CUST: MD MS 03] | A | 6540 | / | MB | 30-JUN-87 |
| | A-A-53088 | LENS, OPHTHALMIC, GLASS[CUST: MD MS 03] | A | 6540 | / | MB | 31-JUL-87 |
| | A-A-53432 | TEST SET, BINOCULAR VISION[CUST: MD MS 03] | A | 6540 | / | MB | 11-APR-88 |
| | A-A-53525 | RULE, ACCOMMODATION TEST AND TEST CARD[CUST: MD MS 03] | A | 6540 | / | MB | 17-JUN-88 |
| | A-A-53540 | CALIPER, EYE, CASTROVIEJO[CUST: MD MS 03] | A | 6540 | / | MB | 27-JUN-88 |
| | A-A-53571 | LENS, INDIRECT OPHTHALMOSCOPE[CUST: MD MS 03] | A | 6540 | / | MB | 22-JUL-88 |
| | A-A-53590 | ANVIL, OPTICIAN'S, RIVETING[CUST: MD MS 03] | A | 6540 | / | MB | 22-JUL-88 |
| | A-A-53648 | COOLANT AND CUTTING FLUID, LENS PREPARATION[CUST: MD MS 03] | A | 6540 | / | MB | 19-AUG-88 |
| | A-A-53681 | MARKER, OPHTHALMIC LENS[CUST: MD MS 03] | A | 6540 | / | MB | 16-SEP-88 |
| | A-A-53891 | TOOL KIT, OPTICIAN[CUST: MD MS 03] | A | 6540 | / | MB | 07-APR-89 |
| | A-A-53918 | PROJECTOR, VISUAL ACUITY TEST[CUST: MD MS 03] | A | 6540 | / | MB | 30-MAY-89 |

| Last Action | DOCUMENT NUMBER | DOCUMENT TITLE | Distribution | FSC/Area | MCA | Prep. Acty | Date |
|---|---|---|---|---|---|---|---|
| | A-A-53941 | SPECTACLES, POST CYCLOPLEGIC[CUST: MD MS 03] | A | 6540 | / | MB | 28-JUL-89 |
| | A-A-53942 | DEPTH PERCEPTION APPARATUS, OPHTHALMIC, VERHOEFF[CUST: MD MS 03] | A | 6540 | / | MB | 28-JUL-89 |
| | A-A-53943 | PLATE SET, PSEUDOISOCHROMATIC, 15 PLATE[CUST: MD MS 03] | A | 6540 | / | MB | 28-JUL-89 |
| | A-A-53992 | LENS, CONTACT, THREE-MIRROR, GOLDMANN[CUST: MD MS 03] | A | 6540 | / | MB | 30-SEP-89 |
| | A-A-54008 | LENS, DIPLOPIA TEST, RED[CUST: MD MS 03] [REVIEW: AT CC] | A | 6540 | / | MB | 27-SEP-89 |
| | A-A-54044 | TONOMETER, OPHTHALMIC, SCHIOTZ[CUST: MD MS 03] | A | 6540 | / | MB | 30-NOV-89 |
| | A-A-54045 | MAGNIFIER, SPECTACLE, GULLSTRAND[CUST: MD MS 03] | A | 6540 | / | MB | 30-NOV-89 |
| | A-A-54072 | LIGHT, SLIT, OPHTHALMIC (WITH TONOMETER[CUST: MS MS 03] | A | 6540 | / | MB | 22-JAN-90 |
| | A-A-54077 | ARM, PHOROPTER, REFRACTOR[CUST: MD MS 03] | A | 6540 | / | MB | 30-JAN-90 |
| | A-A-54205 | STEREOSCOPE, VISION TESTING[CUST: MD MS 03] | A | 6540 | / | MB | 25-JUN-90 |
| | A-A-54266 | SURFACER, OPHTHALMIC LENS[CUST: MD MS 03] | A | 6540 | / | MB | 12-OCT-90 |
| | A-A-54282 | RACK, OPHTHALMIC LAP[CUST: MD MS 03] | A | 6540 | / | MB | 15-NOV-90 |
| | A-A-54885 | CHART SET, VISION ACUITY TESTING, CLINICAL AND SCREENING, DISTANT VISION[CUST: MD MS 03] | A | 6540 | / | MB | 13-AUG-93 |
| | A-A-55698 | LENS, SCLERAL, OCULAR LAVAGE[CUST: MD MS 03] | A | 6540 | / | MB | 21-FEB-95 |
| | ANSI-Z80.1 | LENSES, RECOMMENDATIONS FOR PRESCRITION OPHTHALMIC[CUST: MD MS 03 MB] | A | 6540 | | MB | 05-NOV-84 |
| | MIL-C-303C | CASE, MEDICAL INSTRUMENT & SUPPLY SET, NYLON, NON RIGID, NR 2[CUST: MD MS 03] | A | 6545 | | MB | 08-MAR-79 |
| | MIL-C-3653A | CASE, VETERINARY EGG INSPECTION SET[CUST: MD MS 03] [REVIEW: GS] | A | 6545 | | MB | 18-JUN-75 |
| | MIL-C-16489C NOT 1 | CASE, HOSPITAL LINENS, SMALL[CUST: MD MS 03] | A | 6545 | | MB | 15-MAR-91 |
| | MIL-C-16775D | CHESTS, FIELD, ALUMINUM, EMPTY[CUST: MD MS 03 MB] | A | 6545 | | MB | 12-JUN-89 |
| | MIL-C-36020 NOT 1 | CASE, MEDICAL INSTRUMENT AND SUPPLY SET, NONRIGID, NO. 5, EMPTY[CUST: MD MS 03] | A | 6545 | | MB | 15-OCT-90 |
| | MIL-C-36031 NOT 1 | CASE, DENTAL INSTRUMENT AND SUPPLY SET, EMPTY[CUST: MD MS 03] | A | 6545 | | MB | 15-OCT-90 |
| | MIL-C-36033A NOT 1 | CHEST, MEDICAL INSTRUMENT AND SUPPLY SET, RIGID, EMPTY[CUST: MD MS 03] | A | 6545 | | MB | 15-OCT-90 |
| | MIL-C-36036B NOT 1 | CASE, MEDICAL INSTRUMENT AND SUPPLY SET, NYLON, NONRIGID, NO. 7[CUST: MD MS 03] | A | 6545 | | MB | 15-OCT-90 |
| | MIL-B-36039B | BAG, GUN CREW FIRST AID KIT[CUST: MD MS 03] | A | 6545 | | MB | 30-JUN-89 |
| | MIL-F-36043D | FIRST AID KIT, EYE DRESSING[CUST: MD MS 03 MB] | A | 6545 | | MB | 22-JUN-92 |
| | MIL-I-36050A NOT 1 | INSERT CABINET, MEDICAL INSTRUMENT AND SUPPLY SET CHEST PLASTIC DRAWERS[CUST: MD MS 03] | A | 6545 | | MB | 15-OCT-90 |
| | MIL-I-36254A | INSERT CABINET, MEDICAL INSTRUMENT AND SUPPLY SET CHEST, COMPARTMENTED, 7 DRAWER, WITH FOUR LEGS, TWO SPACERS AND TWO TIE DOWN RODS[CUST: MD MS 03] | A | 6545 | | MB | 07-JAN-64 |
| | MIL-D-36259A NOT 1 | DIVIDERS, TRAY CHEST[CUST: MD MS 03] | A | 6545 | | MB | 15-OCT-90 |
| | MIL-T-36263A NOT 1 | TRAYS, MEDICAL INSTRUMENT AND SUPPLY SET CHEST[CUST: MD MS 03] | A | 6545 | | MB | 15-OCT-90 |
| | MIL-I-36409A NOT 1 | INSERT CABINET, MEDICAL INSTRUMENT AND SUPPLY SET CHEST[CUST: MD MS 03] | A | 6545 | | MB | 15-OCT-90 |
| | MIL-I-36436 NOT 2 | INSERT CABINET, MEDICAL INSTRUMENT AND SUPPLY SET CHEST, SPECTACLE FRAME, 4 DRAWER[CUST: MD MS 03] | A | 6545 | | MB | 15-OCT-90 |
| | MIL-C-36493 NOT 1 | CASE, VETERINARY FOOD INSPECTION SET[CUST: MD MS 03] | A | 6545 | | MB | 15-OCT-90 |
| | MIL-S-36609B NOT 1 | SURVIVAL KIT, INDIVIDUAL, TROPICAL, TACTICAL AIR CREW[CUST: MD MS 03] | A | 6545 | | MB | 15-OCT-90 |
| | MIL-I-36854A NOT 2 | INSERT, FIRST AID KIT CASE, PLASTIC, OLIVE DRAB, 4-3/4 INCHES LONG BY 2-3/8 INCHES WIDE BY 4-1/2 INCHES HIGH[CUST: MD MS 03] | A | 6545 | | MB | 01-JUL-86 |
| | MIL-C-36856(1) | CASE, MEDICAL INSTRUMENT AND SUPPLY SET, NYLON, NONRIGID, NO. 3[CUST: MD MS 03] | A | 6545 | | MB | 12-DEC-86 |
| | MIL-C-36961A NOT 1 | CASE, MEDICAL INSTRUMENT AND SUPPLY SET, PLASTIC, RIGID[CUST: MD MS 03] | A | 6545 | | MB | 28-JUL-89 |
| | MIL-C-37066 NOT 1 | CASE, MEDICAL INSTRUMENT AND SUPPLY SET, NYLON, NONRIGID, NO. 6[CUST: MD MS 03] | A | 6545 | | MB | 15-OCT-90 |
| | MIL-C-37106 NOT 1 | CASE, MEDICAL LABORATORY EQUIPMENT SET[CUST: MD MS 03] | A | 6545 | | MB | 28-JUL-89 |
| | MIL-C-37183(1) | CASE, MEDICAL INSTRUMENT AND SUPPLY SET, NYLON, NON-RIGID, NO. 8[CUST: MD MS 03] | A | 6545 | | MB | 22-OCT-86 |
| | MIL-I-37195 NOT 1 | INSERT CABINET, MEDICAL INSTRUMENT AND SUPPLY SET CHEST, 5 DRAWER[CUST: MD MS 03] | A | 6545 | | MB | 28-JUL-89 |
| | MIL-I-37196 | INSERT, CABINET MEDICAL INSTRUMENT AND SUPPLY SET CHEST, OPHTHALMIC LENS, 10 DRAWER[CUST: MD MS 03] | A | 6545 | | MB | 28-JUL-89 |
| | MIL-S-37205 NOT 1 | SURVIVAL KIT, INDIVIDUAL[CUST: MD MS 03] | A | 6545 | | MB | 15-OCT-90 |
| | MIL-I-37238 | INSERT SHELF UNIT, MEDICAL INSTRUMENT AND SUPPLY SET CHEST[CUST: MD MS 03] | A | 6545 | | MB | 28-JUL-89 |
| | MIL-I-37239(1) NOT 1 | INSERT MOUNTING UNIT, MEDICAL INSTRUMENT AND SUPPLY SET CHEST[CUST: MD MS 03] | A | 6545 | | MB | 28-JUL-89 |
| | MIL-S-37505 NOT 1 | SINK SERVICE UNIT, CLINICAL LABORATORY[CUST: MD MS 03] | A | 6545 | | MB | 09-JAN-89 |
| | MIL-S-37721 NOT 1 | SINK, CLINICAL LABORATORY, LIGHTWEIGHT[CUST: MD MS 03] | A | 6545 | | MB | 09-JAN-89 |
| | MIL-S-37988 | SURVIVAL KIT, INDIVIDUAL, TROPICAL, TACTICAL AIR CREW, IN PLASTIC BAG[CUST: MD MS 03 MB] | A | 6545 | | MB | 02-OCT-85 |
| | MIL-C-42068 | CHEST, MEDICAL INSTRUMENT AND SUPPLY SET[CUST: MD MS 03] | A | 6545 | | MB | 25-JUN-89 |
| | A-A-53053 | SOYBEAN-CASEIN DIGEST AGAR MEDUIM, DEHYDRATED[CUST: MD MS 03] | A | 6545 | / | MB | 21-JUL-87 |
| | GG-K-391A(4) | KIT (EMPTY) FIRST-AID, BURN-TREATMENT AND SNAKE BITE, AND KIT CONTENTS (UNIT-TYPE) | A | 6545 | # | FSS | 03-MAR-59 |
| | GG-K-392(3) | KIT, FIRST AID (COMMERCIAL TYPES), AND KIT CONTENTS | A | 6545 | # | FSS | 25-APR-57 |
| | A-A-50852A | MICROSCOPE, OPTICAL, BINOCULAR[CUST: MD MS 03] | A | 6550 | / | MB | 13-DEC-85 |
| | A-A-50904A | MUELLER HINTON MEDIUM, DEHYDRATED[CUST: MD MS 03] | A | 6550 | / | MB | 17-SEP-86 |
| | A-A-51108 | URINE SUGAR TEST TABLETS[CUST: MD MS 03] | A | 6550 | / | MB | 26-NOV-85 |
| | A-A-51230 | TEST KIT, OCCULT BLOOD DETERMINATION[CUST: MD MS 03] | A | 6550 | / | MB | 29-NOV-85 |
| | A-A-51237A | BACTERIOLOGICAL SPECIMEN COLLECTION AND TRANSPORTATION SYSTEM (ANAEROBIC BACTERIA, COLLECTING AND TRANSPORTING)[CUST: MD MS 03] [REVIEW: 11 GS] | A | 6550 | / | MB | 18-SEP-89 |
| | A-A-51238 | TEST KIT, ANAEROBE IDENTIFICATION[CUST: MD MS 03] | A | 6550 | / | MB | 29-NOV-85 |
| | A-A-51256 | CONTROL SOLUTION SET, BLOOD GAS ANALYZER[CUST: MD MS 03] | A | 6550 | / | MB | 28-NOV-85 |
| | A-A-51277 | TEST KIT, ENTEROBACTERIACEAE DIFFERENTIATION[CUST: MD MS 03] | A | 6550 | / | MB | 21-JAN-86 |
| | A-A-51400A | TEST KIT, FIBRIN AND FIBRINOGEN DEGRADATION PRODUCTS, DETERMINATION[CUST: MD MS 03] | A | 6550 | / | MB | 22-SEP-86 |
| | A-A-0051400 | TEST KIT, FIBRIN/FIBRINOGEN DEGRADATION PRODUCTS, DETERMINATION[CUST: MD MS 03] | A | 6550 | / | MB | 07-APR-86 |
| | A-A-51411 | BUFFER SOLUTION, STANDARD[CUST: MD MS 03] | A | 6550 | / | MB | 14-APR-86 |
| | A-A-51426A | TEST KIT, HEMOGLOBIN DETERMINATION[CUST: MD MS 03] | A | 6550 | / | MB | 11-SEP-86 |
| | A-A-51523 | TEST STRIPS AND COLOR CHART, URINARY GLUCOSE AND KETONE[CUST: MD MS 03] | A | 6550 | / | MB | 01-AUG-86 |

| Last Action | DOCUMENT NUMBER | DOCUMENT TITLE | Distribution | FSC/Area | MCA | Prep. Acty | Date |
|---|---|---|---|---|---|---|---|
| | A-A-51548 | WRIGHT'S STAINING SOLUTION[CUST: MD MS 03] | A | 6550 | / | MB | 07-JUL-87 |
| | A-A-51653A | FECAL SPECIMEN COLLECTION AND PREPARATION KIT[CUST: MD MS 03] | A | 6550 | / | MB | 31-AUG-87 |
| | A-A-51726 | TEST KIT, OCCULT BLOOD AND GASTRIC PH DETERMINATION[CUST: MD MS 03] | A | 6550 | / | MB | 31-OCT-86 |
| | A-A-51801 | FIXATIVE, CYTOLOGY (AEROSOL SPRAY)[CUST: MD MS 03] | A | 6550 | / | MB | 23-JAN-87 |
| | A-A-53018 | BUFFER SOLUTION, STANDARD (PH)[CUST: MD MS 03] | A | 6550 | / | MB | 22-JUN-87 |
| | A-A-53206 | BUFFER SOLUTION, STANDARD (PH 6.833 TO 6.843)[CUST: MD MS 03] | A | 6550 | / | MB | 30-SEP-87 |
| | A-A-53269A | STAINING PACK, CYTOLOGY[CUST: MD MS 03] | A | 6550 | / | MB | 11-APR-88 |
| | A-A-53293A | CONTROL STRIPS, VISUAL URINALYSIS[CUST: MD MS 03] | A | 6550 | / | MB | 22-JUL-88 |
| | A-A-53411 | SULFANILIC ACID REAGENT[CUST: MD MS 03] | A | 6550 | / | MB | 11-MAR-88 |
| | A-A-53428 | CONTROL STRIP, REAGENT SUITABILITY[CUST: MD MS 03] | A | 6550 | / | MB | 31-MAR-88 |
| | A-A-53433 | INDEX, ANALYTICAL PROFILE, ANAEROBE IDENTIFICATION[CUST: MD MS 03] | A | 6550 | / | MB | 08-APR-88 |
| | A-A-53442 | FECAL SPECIMEN COLLECTION AND PREPARATION KIT[CUST: MD MS 03] | A | 6550 | / | MB | 29-APR-88 |
| | A-A-53561 | LITHIUM SOLUTION, STANDARD[CUST: MD MS 03] | A | 6550 | / | MB | 08-JUL-88 |
| | A-A-53747 | FERRIC CHLORIDE SOLUTION[CUST: MD MS 03] | A | 6550 | / | MB | 17-OCT-88 |
| | A-A-53748 | A-NAPHTHOL REAGENT[CUST: MD MS 03] | A | 6550 | / | MB | 17-OCT-88 |
| | A-A-53758 | POTASSIUM HYDROXIDE SOLUTION[CUST: MD MS 03] | A | 6550 | / | MB | 08-NOV-88 |
| | A-A-53774 | KOVACS' REAGENT[CUST: MD MS 03] | A | 6550 | / | MB | 12-DEC-88 |
| | A-A-53826 | BUFFER SOLUTION (STANDARD)[CUST: MD MS 03] | A | 6550 | / | MB | 13-FEB-89 |
| | A-A-53836 | PHENOL RED PH TEST TABLETS[CUST: MD MS 03] | A | 6550 | / | MB | 03-MAR-89 |
| | A-A-54256 | DIFFERENTIATION DISKS, MICROORGANISM[CUST: MD MS 03] | A | 6550 | / | MB | 28-SEP-90 |
| | A-A-54612 | TEST KIT, HUMAN CHORIONIC GONADOTROPIN DETERMINATION[CUST: MD MS 03] | A | 6550 | / | MB | 20-MAR-92 |
| | A-A-54613 | TEST KIT, BILIRUBIN DETERMINATION[CUST: MD MS 03] | A | 6550 | / | MB | 20-MAR-92 |
| | A-A-54662 | TEST STRIPS AND COLOR CHART, URINARY GLUCOSE AND PROTEIN[CUST: MD MS 03] | A | 6550 | / | MB | 22-MAY-92 |
| | A-A-54704 | GLUCOSE, ENZYMATIC TEST STRIP, USP[CUST: MD MS 03] | A | 6550 | / | MB | 17-JUL-92 |
| | MIL-D-42048 | DEPLOYABLE MEDICAL SYSTEMS, GENERAL REQUIREMENTS FOR[CUST: MD MS 03] | A | 65GP | | MB | 26-JUN-87 |
| | UL544 | EQUIPMENT,MEDICAL AND DENTAL[CUST: MD YD 03 MB] | A | 65GP | | MB | 30-DEC-98 |
| | MIL-PRF-10436N | COMPASS, MAGNETIC, UNMOUNTED: LENSATIC, LUMINOUS, 5 DEGREE AND 20 MIL GRADUATIONS, WITH CARRYING CASE[CUST: CE3 MC 99] [REVIEW: CR GS SH] | A | 6605 | | CE3 | 31-OCT-03 |
| | MIL-PRF-17850B | COMPASS, MAGNETIC, POCKET[CUST: GL SH 99 GS1] [REVIEW: 71 AV] | A | 6605 | | GS1 | 08-FEB-00 |
| | MIL-PRF-38214C | COMPASS, MAGNETIC, MOUNTED[CUST: AV AS 99] [REVIEW: GS MI] | A | 6605 | | 71 | 02-AUG-01 |
| | MIL-D-2759E | DEAD RECKONING TRACER (DRT) (NAVAL SHIPBOARD)[CUST: SH] [REVIEW: GS] | A | 6605 | | SH | 18-DEC-87 |
| | MIL-I-18373B | INSTRUMENTS AND NAVIGATION EQUIPMENT, AIRCRAFT: INSTALLATION OF[CUST: AS] [REVIEW: GS] | A | 6605 | | AS | 30-JUL-93 |
| | MIL-D-22531A(2) | DISPLAY-PLOTTING BOARD GROUP OA-1768/ASA-13[CUST: AS] [REVIEW: GS] | A | 6605 | | AS | 01-JUN-64 |
| | MIL-D-38134A(2) | DETECTOR, MAGNETIC AZIMUTH DSU-4/A, HIGH TEMPERATURE[CUST: AS] [REVIEW: GS] | A | 6605 | | AS | 18-SEP-72 |
| | MIL-STD-765A NOT 4 | COMPASS SWINGING, AIRCRAFT, GENERAL REQUIREMENTS FOR[Military Standard][CUST: AV AS 11] [REVIEW: GS] | A | 6605 | | AS | 27-DEC-96 |
| | A-A-54848 | COMPASS, MAGNETIC, UNMOUNTED[CUST: MD MS 03] [REVIEW: GS] | A | 6605 | / | MB | 16-APR-93 |
| | A-A-59005 | SEXTANT, MARINE[CUST: SH 99] [REVIEW: 71 GS] | A | 6605 | / | SH | 09-JUL-96 |
| | A-A-59007 | BARS, FLINDERS[CUST: AV SH] [REVIEW: GS] | A | 6605 | / | SH | 01-JUL-97 |
| | A-A-59308 NOT 1 | CLINOMETERS, SHIP, AND ACCESSORIES[CUST: SH 99 GS1] | A | 6605 | / | GS1 | 12-MAY-04 |
| | QPL-27848-16 | INDICATOR, HORIZONTAL SITUATION AQU-4/A | A | 6605 | | 71 | 01-APR-96 |
| | QPL-38214-6 | COMPASS, MAGNETIC, MOUNTED | A | 6605 | | 71 | 15-SEP-03 |
| | QPL-83034-9 | INDICATOR, HORIZONTAL SITUATION AQU-6A/A | A | 6605 | | 71 | 01-APR-96 |
| | SAE-AS5604 | COMPASS; MAGNETIC, PILOT'S STANDBY[CUST: AV AS 99] [REVIEW: 11 CE3 GS MC MI] | A | 6605 | | AS | APR-99 |
| | SAE-AS13471 | NAVIGATION, DISPLAY MULTICOLOR MICROCHART/MAP TRANSPARENCIES[CUST: AV AS 11] [REVIEW: GS] | A | 6605 | | AS | JUL-99 |
| | SAE-AS17983 | COMPASS, MAGNETIC, PILOT'S STANDBY[CUST: AV AS 11] [REVIEW: 99 GS MC] | A | 6605 | | AS | JUL-99 |
| | MIL-PRF-27197D(1) | INDICATOR, AIRSPEED, MACH NUMBER AND MAXIMUM ALLOWABLE SPEED[CUST: 99] [REVIEW: GS] | A | 6610 | | 71 | 17-DEC-98 |
| | MIL-PRF-38135C | INDICATOR, INDICATED AIRSPEED AVU-19/A, STANDBY[CUST: 99] [REVIEW: GS] | A | 6610 | | 71 | 25-NOV-97 |
| | MIL-PRF-83174C(1) | TRANSMITTER, ACCELEROMETER, AXIAL[CUST: 99] [REVIEW: GS] | A | 6610 | | 71 | 14-AUG-98 |
| | MIL-T-5420B(2) | TUBES, PITOT STATIC, ELECTRICALLY HEATED, AIRCRAFT[CUST: AV AS] [REVIEW: GS] | A | 6610 | | AS | 20-MAR-86 |
| | MIL-I-6115A(4) | INSTRUMENT SYSTEMS, PITOT TUBE AND FLUSH STATIC PORT OPERATED, INSTALLATION OF[CUST: AV AS] [REVIEW: GS] | A | 6610 | | AS | 15-DEC-99 |
| | MIL-F-9490D NOT 1 | FLIGHT CONTROL SYSTEMS - DESIGN, INSTALLATION AND TEST OF PILOTED AIRCRAFT, GENERAL SPECIFICATION FOR[CUST: AV AS 11] [REVIEW: GS] | A | 6610 | | AS | 05-OCT-92 |
| | MIL-I-18804B(1) | INDICATOR, VERTICAL SPEED, 0 - 6000 FPM, 2 INCH[CUST: AV AS] [REVIEW: GS] | A | 6610 | | AS | 14-JUN-67 |
| | A-A-56024 NOT 1 | FOIL, TITANIUM[CUST: MI SH] [REVIEW: AT CG GS] | A | 6610 | / | MI | 24-OCT-00 |
| | A-A-58055 | INDICATOR, ATTITUDE, THREE INCH, SOLID STATE, SELF-CONTAINED[CUST: 99] [REVIEW: GS] | A | 6610 | / | 84 | 01-JAN-96 |
| | QPL-5184-23 | INDICATOR, POSITION | A | 6610 | | 71 | 05-FEB-03 |
| | QPL-5583-25 | TRANSMITTER, POSITION, 28 VOLTS DC | A | 6610 | | 71 | 04-FEB-02 |
| | QPL-6839-27 | INDICATOR, POSITION, LANDING GEAR | A | 6610 | | GS1 | 31-AUG-04 |
| | QPL-7065-15 | INDICATOR, POSITION, AILERON TRIM TAB | A | 6610 | | 71 | 01-APR-96 |
| | QPL-18804-16 | INDICATOR, VERTICAL SPEED, 0-6000 FPM, 2-INCH | A | 6610 | | AS | 05-JUN-00 |
| | QPL-25627-17 | TRANSMITTER, SYNCHRO, ANGLE OF ATTACK OF SIDESLIP | A | 6610 | | 71 | 01-APR-96 |
| | QPL-27193-18 | INDICATOR, ATTITUDE, ARU-2B/A | A | 6610 | | 71 | 01-APR-96 |
| | QPL-27197-24 | INDICATOR, AIR SPEED, MACH NUMBER AND MAXIMUM ALLOWABLE SPEED | A | 6610 | | 71 | 09-MAR-04 |
| | QPL-27203-18 | INDICATOR, POSITION, WING FLAP | A | 6610 | | 71 | 01-APR-96 |
| | QPL-27619-18 | INDICATORS, ATTITUDE DIRECTOR | A | 6610 | | 71 | 01-APR-96 |
| | QPL-27710-13 | INDICATOR, ATTITUDE REMOTE | A | 6610 | | 71 | 01-APR-96 |

| Last Action | DOCUMENT NUMBER | DOCUMENT TITLE | Distribution | FSC/Area | MCA | Prep. Acty | Date |
|---|---|---|---|---|---|---|---|
| | QPL-81851-8 | ALTIMETER AAU-31/A | A | 6610 | | AS | 15-OCT-95 |
| | QPL-81852-9 | ALTIMETER ENCODER AAU-32/A | A | 6610 | | AS | 15-OCT-95 |
| | QPL-83419-12 | ALTIMETER, SERVO CONTROLLED, AUTOMATIC PRESSURE STANDBY | A | 6610 | | 71 | 15-MAY-02 |
| | MIL-HDBK-2084(2) | GENERAL REQUIREMENTS FOR MAINTAINABILITY OF AVIONIC & ELECTRONIC SYSTEMS & EQUIPMENT[CUST: AS] [REVIEW: GS] | A | 6610 | | AS | 31-JUL-95 |
| | SAE-AS5813 | TUBE - PITOT, ELECTRICALLY HEATED[CUST: AV AS 11] [REVIEW: GS] | A | 6610 | | AS | 20-MAR-98 |
| | SAE-AS5823 | CARD-COMPASS CORRECTION[CUST: AV AS 11] [REVIEW: GS] | A | 6610 | | AS | FEB-98 |
| | SAE-AS14114 | GYROSCOPE, DISPLACEMENT, ROLL AND PITCH (HARD MOUNTED)[CUST: AV AS 99] [REVIEW: GS] | A | 6610 | | AS | MAR-99 |
| | SAE-AS22145 | ACCELEROMETER GROUP, COUNTING (MS25447 AND MS25448)[CUST: AS] [REVIEW: GS] | A | 6610 | | AS | JUL-99 |
| | MIL-T-23733A | TRANSMITTER, RATE GYROSCOPE T-751( )/AJB-3[CUST: AS] [REVIEW: GS] | A | 6615 | | AS | 15-JAN-68 |
| | QPL-25597-21 | GYROSCOPE, DISPLACEMENT, ROLL AND PITCH, TYPE MD-1 | A | 6615 | | 71 | 01-APR-96 |
| | QPL-27200-21 | TRANSMITTER, RATE GYROSCOPE TRU-2A/A | A | 6615 | | 71 | 01-APR-96 |
| | MIL-PRF-5350F | TRANSMITTER, SYNCHRO OPERATED, AIRCRAFT, GENERAL SPECIFICATION FOR[CUST: AV AS 99] [REVIEW: GS] | A | 6620 | | 71 | 28-FEB-98 |
| | MIL-PRF-25435C | TRANSMITTERS, PRESSURE, AIRCRAFT, GENERAL SPECIFICATION FOR[CUST: AV AS 99] [REVIEW: GS] | A | 6620 | | 71 | 01-APR-97 |
| | MIL-PRF-26611E(2) | GENERATOR, TACHOMETER GEU-7/A, MINIATURE[CUST: AV AS 99] [REVIEW: GS] | A | 6620 | | 71 | 07-JAN-99 |
| | MIL-PRF-38230C | TRANSMITTER, PRESSURE, OIL[CUST: 99] [REVIEW: GS] | A | 6620 | | 71 | 01-OCT-97 |
| | MIL-T-5483D(1) | TRANSMITTER, PRESSURE, SYNCHRO, AIRCRAFT, 165 DEGREE MOVEMENT[CUST: AS] [REVIEW: GS] | A | 6620 | | AS | 14-JUL-71 |
| | MIL-T-5882D NOT 2 | TRANSMITTER, PRESSURE, MULTIPURPOSE, 0-50 PSI, MS28005-1[CUST: AS 99] [REVIEW: GS] | A | 6620 | | 71 | 10-FEB-05 |
| | MIL-DTL-38394D | TRANSMITTER, PRESSURE TRU-81/A, OIL, 0-500 PSI[CUST: 99 GS1] [REVIEW: 11] | A | 6620 | | GS1 | 05-DEC-03 |
| | QPL-5790-18 | TRANSMITTER, PRESSURE, OIL, SYNCHRO, 0-200 PSI 320-DEGREE MOVEMENT, 26V, SINGLE PHASE, 400 CYCLES | A | 6620 | | GS1 | 08-DEC-04 |
| | QPL-5796-17 | TRANSMITTER, PRESSURE, OIL, 0-100 PSI | A | 6620 | | 71 | 15-MAR-96 |
| | QPL-5882-16 | TRANSMITTER, PRESSURE, MULTIPURPOSE, 0-50 PSI | A | 6620 | | 71 | 30-JUN-94 |
| | QPL-5913-7 | TRANSMITTER, RATE OF FLOW, SYNCHRO, TYPE J-5 | A | 6620 | | 71 | 15-MAR-96 |
| | QPL-5914-19 | INDICATOR, RATE OF FLOW, FUEL, TYPE EFU-24/A AND TYPE EFU-25/A | A | 6620 | | 71 | 15-MAR-96 |
| | QPL-6301-20 | INDICATOR, PRESURE, FUEL, 0-600 PSI | A | 6620 | | 71 | 15-MAR-96 |
| | QPL-6599-19 | INDICATOR, RATE OF FLOW, FUEL, TYPE A-19 | A | 6620 | | 71 | 15-MAR-96 |
| | QPL-7085-21 | INDICATOR, PRESSURE, ENGINE, 0-50 PSI | A | 6620 | | 71 | 15-MAR-96 |
| | QPL-7086-27 | INDICATOR, PRESSURE, OIL, 0-100 PSI | A | 6620 | | 71 | 15-MAR-96 |
| | QPL-7087-26 | INDICATOR, PRESSURE, OIL, 0-200 PSI | A | 6620 | | 71 | 15-MAR-96 |
| | QPL-7088-20 | INDICATOR, PRESSURE, OIL, 0-1,000 PSI | A | 6620 | | 71 | 15-MAR-96 |
| | QPL-9398-14 | GENERATOR, TACHOMETER, TWO-POLE, HIGH TEMPERATURE, AIRCRAFT | A | 6620 | | GS1 | 30-AUG-04 |
| | QPL-25438-17 | INDICATOR, PRESSURE, TYPE MO-2 | A | 6620 | | 71 | 25-SEP-02 |
| | QPL-25482-15 | INDICATOR, ENGINE TESTING | A | 6620 | | 71 | 15-AUG-94 |
| | QPL-25623-26 | INDICATOR, ELECTRICAL TACHOMETER, AIRCRAFT TURBO SPEED 0-110 PERCENT RPM, 2-INCH SIZE, TYPE MU-1 | A | 6620 | | 71 | 15-MAR-96 |
| | QPL-25624-31 | TRANSMITTER, PRESSURE TRU-80/A, OIL, ENGINE-MOUNTED, 0-100 PSI | A | 6620 | | 71 | 23-AUG-03 |
| | QPL-25863-22 | INDICATOR, ELECTRICAL TACHOMETER, 0-110 PERCENT RPM 2-INCH SIZE, INTERGRALLY LIGHTED | A | 6620 | | 71 | 15-MAR-96 |
| | QPL-25950-26 | INDICATOR, PRESSURE, OIL, 0-100 PSI | A | 6620 | | 71 | 24-JUN-04 |
| | QPL-26611-26 | GENERATOR, TACHOMETER GEU-7/A, MINIATURE | A | 6620 | | 71 | 10-FEB-99 |
| | QPL-27188-16 | INDICATOR, PRESSURE EGU-2/A, OIL, 0-100 PSI | A | 6620 | | GS1 | 08-DEC-04 |
| | QPL-27189-19 | INDICATOR, PRESSURE OIL | A | 6620 | | 71 | 30-MAR-92 |
| | QPL-27191-18 | INDICATOR, POSITION, VARIABLE NOZZLE | A | 6620 | | 71 | 15-MAR-96 |
| | QPL-27202-21 | INDICATOR, ELECTRICAL TACHOMETER, 0-110 PERCENT RPM, 2-INCH SIZE, INTEGRALLY LIGHTED | A | 6620 | | 71 | 31-MAR-05 |
| | QPL-38121-12 | INDICATOR, PRESURE EGU-9/A | A | 6620 | | 71 | 15-AUG-92 |
| M | QPL-38144-11 | TRANSMITTER, RATE OF FLOW, FUEL | A | 6620 | | 71 | 19-JUL-05 |
| | QPL-38230-12 | TRANSMITTER, PRESSURE TRU-66/A OIL, VARIABLE RELUCTANCE | A | 6620 | | 71 | 03-MAR-99 |
| | QPL-38394-9 | TRANSMITTER, PRESSURE TRU-81/A, OIL, 0-500 PSI | A | 6620 | | GS1 | 05-DEC-03 |
| | QPL-87965-2 | INDICATOR, THRUST, ENGINE TESTING, TEST STAND, AIRCRAFT ENGINE, A/M37 SERIES | A | 6620 | | 84 | 10-JUN-87 |
| | QPL-AS23479 | INDICATOR, PRESSURE, 1.5 INCH, INTEGRALLY LIGHTED | A | 6620 | | AS | 06-DEC-99 |
| | SAE-AS6302 | TRANSMITTER, PRESSURE, FUEL, 0-600 PSI[CUST: AV AS 99] [REVIEW: GS] | A | 6620 | | AS | MAY-99 |
| | SAE-AS23479 | INDICATOR, PRESSURE, 1 1/2-INCH, INTEGRALLY LIGHTED[CUST: AV AS 99] [REVIEW: 71 GS] | A | 6620 | | AS | MAY-99 |
| | SAE-J678 | SPEEDOMETERS AND TACHOMETERS-AUTOMOTIVE[CUST: CR4 AS 99] [REVIEW: GS] | A | 6620 | | CR4 | DEC-88 |
| | MIL-PRF-10304F SUP 1 NOT 1 | METERS, ELECTRICAL INDICATING, PANEL TYPE, RUGGEDIZED, GENERAL SPECIFICATION FOR[CUST: CR SH 99] [REVIEW: 11 AR AS AT AV CG CR4 EA MC OS] | A | 6625 | | CC | 30-MAR-04 |
| | MIL-PRF-10304/4D NOT 1 | METERS, ELECTRICAL INDICATING, PANEL TYPE, RUGGEDIZED: VOLTMETER, DC (FLUSH MOUNTING, ROUND FLANGE, 2 1/2 INCH) STYLE 26[CUST: CR SH 99] [REVIEW: AR AT AV CR4 MC MI] | A | 6625 | | CC | 30-MAR-04 |
| | MIL-PRF-10304/5G NOT 1 | METERS, ELECTRICAL INDICATING, PANEL TYPE, RUGGEDIZED: DC (FLUSH MOUNTING, ROUND FLANGE, 2 1/2 INCH) STYLE 26[CUST: CR SH 99] [REVIEW: 11 AR AT AV CR4 EA MC] | A | 6625 | | CC | 30-MAR-04 |
| | MIL-PRF-10304/6F NOT 1 | METERS, ELECTRICAL INDICATING, PANEL TYPE, RUGGEDIZED: VOLTMETER, AC (FLUSH MOUNTING, ROUND FLANGE, 2 1/2 INCH) STYLE 26[CUST: CR SH 99] [REVIEW: 11 AR AT AV CG CR4 MC MI] | A | 6625 | | CC | 30-MAR-04 |
| | MIL-PRF-10304/7E NOT 1 | METERS, ELECTRICAL INDICATING, PANEL TYPE, RUGGEDIZED: AMMETER, AC (FLUSH MOUNTING, ROUND FLANGE, 2 1/2 INCH) STYLE 26[CUST: CR SH 99 CC] [REVIEW: 11 AR AT AV CR4] | A | 6625 | | CC | 30-MAR-04 |
| | MIL-PRF-10304/9C NOT 1 | METERS, ELECTRICAL INDICATING, PANEL TYPE, RUGGEDIZED: SPECIAL (FLUSH MOUNTING, ROUND FLANGE, 2-1/2 INCH) STYLE 26[CUST: CR SH 99 CC] [REVIEW: 11 AR AT AV CR4 MC] | A | 6625 | | CC | 30-MAR-04 |
| | MIL-PRF-10304/11E NOT 1 | METERS, ELECTRICAL INDICATING, PANEL TYPE, RUGGEDIZED: VOLTMETER, DC (FLUSH MOUNTING, ROUND FLANGE, 3 1/2 INCH) STYLE 36[CUST: CR SH 99] [REVIEW: AR AT AV CR4] | A | 6625 | | CC | 30-MAR-04 |
| | MIL-PRF-10304/12F NOT 1 | METERS, ELECTRICAL INDICATING, PANEL TYPE, RUGGEDIZED: AMMETER, DC (FLUSH MOUNTING, ROUND FLANGE, 3 1/2 INCH) STYLE 36[CUST: CR SH 99 CC] [REVIEW: 11 AT AV CR4 EA MC MI] | A | 6625 | | CC | 30-MAR-04 |
| | MIL-PRF-10304/13E NOT 1 | METERS, ELECTRICAL INDICATING, PANEL TYPE, RUGGEDIZED: ANMETER, AC (FLUSH MOUNTING, ROUND FLANGE, 3 1/2 INCH) STYLE 36[CUST: CR SH 99] [REVIEW: 11 AR AT AV CR4 MC] | A | 6625 | | CC | 30-MAR-04 |

| Last Action | DOCUMENT NUMBER | DOCUMENT TITLE | Distribution | FSC/Area | MCA | Prep. Acty | Date |
|---|---|---|---|---|---|---|---|
| | MIL-PRF-10304/14D NOT 1 | METERS, ELECTRICAL INDICATING, PANEL TYPE, RUGGEDIZED: AMMETER, AC (FLUSH MOUNTING, ROUND FLANGE, 3 1/2 INCH), STYLE 36[CUST: CR SH 99 CC] [REVIEW: 11 AR AT AV CR4 MC] | A | 6625 | | CC | 30-MAR-04 |
| | MIL-PRF-10304/16C NOT 1 | METERS, ELECTRICAL INDICATING, PANEL TYPE, RUGGEDIZED: SPECIAL (FLUSH MOUNTING, ROUND FLANGE, 3-1/2 INCH), STYLE 36[CUST: CR SH 99 CC] [REVIEW: 11 AT AV CR4 MC] | A | 6625 | | CC | 30-MAR-04 |
| | MIL-PRF-10304/17F NOT 1 | METERS, ELECTRICAL INDICATING, PANEL TYPE, RUGGEDIZED: AMMETER, DC (FLUSH MOUNTING, ROUND FLANGE, 4 1/2 INCH) STYLE 46[CUST: CR SH 99] [REVIEW: 11 AR AT AV CR4 MC] | A | 6625 | | CC | 08-APR-05 |
| | MIL-PRF-10304/20D NOT 1 | METERS, ELECTRICAL INDICATING, PANEL TYPE, RUGGEDIZED: VOLTMETER AND AMMETER, DC (SQUARE FLANGE, 1-INCH), STYLE 03[CUST: CR SH 99 CC] [REVIEW: AR AS AT AV CR4 MC] | A | 6625 | | CC | 08-APR-05 |
| | MIL-PRF-10304/21G NOT 1 | METERS, ELECTRICAL INDICATING, PANEL TYPE, RUGGEDIZED: VOLTMETER, DC (SQUARE FLANGE, 1 1/2 INCH) STYLE 13[CUST: CR SH 99] [REVIEW: 11 AR AT AV CR4 MC] | A | 6625 | | CC | 30-MAR-04 |
| | MIL-PRF-10304/22D NOT 1 | METERS, ELECTRICAL INDICATING, PANEL TYPE, RUGGEDIZED: VOLTMETER AND AMMETER, DC, LONG SCALE (FLUSH MOUNTING, ROUND FLANGE, 3-1/2 INCH) STYLE 34[CUST: CR SH 99 CC] [REVIEW: 11 AR AT AV CR4 EC MC] | A | 6625 | | CC | 30-MAR-04 |
| | MIL-PRF-10304/23D NOT 1 | METERS, ELECTRICAL INDICATING, PANEL TYPE, RUGGEDIZED: VOLTMETER AND AMMETER, DC LONG SCALE (FLUSH MOUNTING, ROUND FLANGE 4 1/2 INCH), STYLE 44[CUST: CR SH 99] [REVIEW: 11 AR AT AV CR4 MC] | A | 6625 | | CC | 30-MAR-04 |
| | MIL-PRF-10304/24G NOT 1 | METERS, ELECTRICAL INDICATING, PANEL TYPE, RUGGEDIZED: AMMETER, DC (SQUARE FLANGE, 1-1/2 INCH), STYLE 13[CUST: CR SH 99 CC] [REVIEW: AV EA MC] | A | 6625 | | CC | 30-MAR-04 |
| | MIL-PRF-10304/25D NOT 1 | METERS, ELECTRICAL INDICATING, PANEL TYPE, RUGGEDIZED: RECTIFIER-TYPE VOLMETER, AC (FLUSH MOUNTING, ROUND FLANGE 2-1/2 INCH), STYLE 26[CUST: CR SH 99 CC] [REVIEW: 11 AR AT AV CR4 MC] | A | 6625 | | CC | 30-MAR-04 |
| | MIL-PRF-10304/26E NOT 1 | METERS, ELECTRICAL INDICATING, PANEL TYPE, RUGGEDIZED: RECTIFIER- TYPE VOLTMETER, AC (FLUSH MOUNTING, ROUND FLANGE, 3 1/2 INCH), STYLES 34 AND 36[CUST: CR SH 99 CC] [REVIEW: 11 AR AT AV MC] | A | 6625 | | CC | 30-MAR-04 |
| | MIL-PRF-10304/29A | METERS, ELECTRICAL INDICATING, PANEL TYPE, RUGGEDIZED: MILLIVOLTMETER, DC (FLUSH MOUNTING, ROUND FLANGE, 1 INCH), STYLES 05, 06, AND 07[CUST: CR SH 99 CC] [REVIEW: 11 AR AT AV CR4 MC] | A | 6625 | | CC | 26-APR-99 |
| | MIL-PRF-10304/30A | METERS, ELECTRICAL INDICATING, PANEL TYPE, RUGGEDIZED: MILLIAMMETER, DC (FLUSH MOUNTING, ROUND FLANGE, 1 INCH), STYLES 05, 06, AND 07[CUST: CR SH 99] [REVIEW: 11 AT AV CR4 MC] | A | 6625 | | CC | 26-APR-99 |
| | MIL-PRF-10304/31A | METERS, ELECTRICAL INDICATING, PANEL TYPE, RUGGEDIZED: MICROAMMETER, DC (FLUSH MOUNTING, ROUND FLANGE, 1 INCH) STYLES 05, 06, AND 07[CUST: CR SH 99 CC] [REVIEW: 11 AT AV CR4 MC] | A | 6625 | | CC | 26-APR-99 |
| | MIL-PRF-10304/32A | METERS, ELECTRICAL INDICATING, PANEL TYPE, RUGGEDIZED: VOLTMETER, DC (FLUSH MOUNTING, ROUND FLANGE, 1 INCH), STYLES 05, 06, AND 07[CUST: CR SH 99 CC] | A | 6625 | | CC | 26-APR-99 |
| | MIL-PRF-10304/37A NOT 1 | METERS, ELECTRICAL INDICATING, PANEL TYPE, RUGGEDIZED: VOLTMETER AND AMMETER, DC, LONG SCALE (FLUSH MOUNTING, ROUND FLANGE, 2 1/2 INCH) STYLE 24[CUST: CR SH 99] [REVIEW: 11 AR AT AV CR4 MC] | A | 6625 | | CC | 30-MAR-04 |
| | MIL-PRF-28800F | TEST EQUIPMENT FOR USE WITH ELECTRICAL AND ELECTRONIC EQUIPMENT, GENERAL SPECIFICATION FOR[CUST: CR SH 11] [REVIEW: 13 18 19 99 AR AS AV CE EA MC MD MI OS TE YD] | A | 6625 | | SH | 24-JUN-96 |
| | MIL-PRF-49136C | COUNTERMEASURES TEST SET, AN/ALM-178( )[CUST: CR] | A | 6625 | | CR | 26-SEP-00 |
| | MIL-PRF-49192A | GENERATOR, SIGNAL, VHF SG-1170/U[CUST: CR] | A | 6625 | | CR | 19-MAY-97 |
| | MIL-PRF-83287F NOT 1 | INDICATORS, FAULT LOCATING, GENERAL SPECIFICATION FOR[CUST: AS 11 CC] [REVIEW: 99] | A | 6625 | | CC | 08-APR-05 |
| | MIL-PRF-83287/1C NOT 1 | INDICATORS, FAULT LOCATING, FLAG INDICATING, MECHANICAL RESET[CUST: AS 11 CC] [REVIEW: 84] | A | 6625 | | CC | 08-APR-05 |
| | MIL-PRF-83287/2D NOT 1 | INDICATORS, FAULT LOCATING, FLAG INDICATING, ELECTRICAL RESET[CUST: AS 11 CC] [REVIEW: 84] | A | 6625 | | CC | 08-APR-05 |
| | MIL-PRF-83287/3B NOT 1 | INDICATORS, FAULT LOCATING, BALL INDICATING, ELECTRICAL RESET[CUST: AS 11 CC] [REVIEW: 84] | A | 6625 | | CC | 08-APR-05 |
| | MIL-PRF-83287/4B NOT 1 | INDICATORS, FAULT LOCATING, DUAL DRUM INDICATING, MECHANICAL RESET[CUST: AS 11 CC] | A | 6625 | | CC | 08-APR-05 |
| | MIL-PRF-83287/5B NOT 1 | INDICATORS, FAULT LOCATING, INTERNAL DRUM INDICATING, ELECTRICAL RESET, PRINTED CIRCUIT MOUNTING[CUST: AS 11 CC] | A | 6625 | | CC | 08-APR-05 |
| | MIL-T-594B | TEST SET, ARMATURE AND STATOR[CUST: CR SH 99] [REVIEW: AT CC CG CR4 MC] | A | 6625 | | SH | 17-SEP-74 |
| | MIL-I-1361C NOT 1 | INSTRUMENT AUXILIARIES, ELECTRICAL MEASURING: SHUNTS, RESISTORS, AND TRANSFORMERS[CUST: MR SH 99] [REVIEW: AS CC CG CR4 MC MI OS] | A | 6625 | | SH | 04-MAR-91 |
| | MIL-I-2220C | INSTRUMENTS, ELECTRICAL-MEASURING, HYDROGEN-GAS-MONITORING, NONPORTABLE (SUBMARINE USE)[CUST: SH] [REVIEW: GL] | A | 6625 | | SH | 16-JAN-91 |
| | MIL-A-6752A(3) NOT 2 | AMMETERS, VOLTMETERS, AND LOADMETERS; DIRECT CURRENT[CUST: AS] [REVIEW: MI] | A | 6625 | | AS | 01-MAR-78 |
| | MIL-M-16034A(6) | METERS, ELECTRICAL-INDICATING (SWITCHBOARD AND PORTABLE TYPES)[CUST: CR SH 99] [REVIEW: 84 AR AS EC GL MC MI] | A | 6625 | | SH | 19-JUN-67 |
| | MIL-M-16034A(I11) SUP 1 NOT 2 | METERS, ELECTRICAL-INDICATING (SWITCHBOARD AND PORTABLE TYPES)[CUST: SH] | A | 6625 | | SH | 20-SEP-99 |
| | MIL-M-16034/1A | METER, ELECTRICAL INDICATING, VOLTMETER, DC, SWITCHBOARD, 4-1/2 INCH, 250 DEGREE SCALE[CUST: CR SH 99] [REVIEW: EC] | A | 6625 | | SH | 06-NOV-64 |
| | MIL-M-16034/2B | METER, ELECTRICAL INDICATING, VOLTMETER, AC, SWITCBOARD, 4-1/2 INCH, 250 DEGREE SCALE[CUST: CR SH 99] [REVIEW: 11 AR AV GL MC] | A | 6625 | | SH | 20-OCT-64 |
| | MIL-M-16034/3A | METER, ELECTRICAL-INDICATING, VOLTMETER, A.C., SWITCHBOARD, 4-1/2-INCH, 250-DEGREE SCALE[CUST: CR SH 99] [REVIEW: CR4 EC] | A | 6625 | | SH | 06-NOV-64 |
| | MIL-M-16034/4A | METER, ELECTRICAL INDICATING, AMMETER, AC, SWITCHBOARD, 4-1/2 INCH, 250 DEGREE SCALE[CUST: CR SH 99] [REVIEW: CR4 EC] | A | 6625 | | SH | 06-NOV-64 |
| | MIL-M-16034/5 | METER, ELECTRICAL INDICATING, VOLTMETER, DC, SWITCHBOARD, 6 INCH, 90 DEGREE SCALE[CUST: CR SH 99] [REVIEW: EC] | A | 6625 | | SH | 02-JAN-53 |
| | MIL-M-16034/6 | METER, ELECTRICAL INDICATING, AMMETER, DC, SWITCHBOARD, 6 INCH, 90 DEGREE SCALE[CUST: CR SH 99] [REVIEW: EC] | A | 6625 | | SH | 02-JAN-53 |
| | MIL-M-16034/7 | METER, ELECTRICAL INDICATING, VOLTMETER, AC, SWITCHBOARD, 6 INCH, 90 DEGREE SCALE[CUST: CR SH 99] [REVIEW: EC] | A | 6625 | | SH | 02-JAN-53 |
| | MIL-M-16034/8 | METER, ELECTRICAL INDICATING, AMMETER, AC, SWITCHBOARD, 6 INCH, 90 DEGREE SCALE[CUST: CR SH 99] | A | 6625 | | SH | 02-JAN-53 |
| | MIL-M-16034/9 | METER, ELECTRICAL INDICATING VOLTMETER, AC AND DC, PORTABLE, 0.25 PERCENT ACCURACY CLASS[CUST: CR SH 99] [REVIEW: EC] | A | 6625 | | SH | 02-JAN-53 |
| | MIL-M-16034/10 | METER, ELECTRICAL INDICATING, AMMETER, AC AND DC, PORTABLE, 0.25 PERCENT ACCURACY CLASS[CUST: CR SH 99] [REVIEW: EC] | A | 6625 | | SH | 02-JAN-53 |
| | MIL-M-16034/11 | METER, ELECTRICAL INDICATING, VOLTMETER, DC, PORTABLE, 0.25 PERCENT ACCURACY CLASS[CUST: CR SH 99] [REVIEW: EC] | A | 6625 | | SH | 02-JAN-53 |
| | MIL-M-16034/12 | METER, ELECTRICAL INDICATING, AMMETER, DC, PORTABLE, 0.25 PERCENT ACCURACY CLASS[CUST: CR SH 99] [REVIEW: EC] | A | 6625 | | SH | 02-JAN-53 |
| | MIL-M-16034/13 | METER, ELECTRICAL INDICATING, VOLTMETER, AC, PORTABLE, 0.75 PERCENT ACCURACY CLASS[CUST: CR SH 99] [REVIEW: EC] | A | 6625 | | SH | 02-JAN-53 |
| | MIL-M-16034/14 | METER, ELECTRICAL INDICATING, AMMETER, AC, PORTABLE, 0.75 PERCENT ACCURACY CLASS[CUST: CR SH 99] [REVIEW: EC] | A | 6625 | | SH | 02-JAN-53 |
| | MIL-M-16034/15 | METER, ELECTRICAL INDICATING, VOLTMETER, DC, PORTABLE, 0.5 PERCENT ACCURACY CLASS[CUST: CR SH 99] [REVIEW: EC] | A | 6625 | | SH | 02-JAN-53 |

| Last Action | DOCUMENT NUMBER | DOCUMENT TITLE | Distribution | FSC/Area | MCA | Prep. Acty | Date |
|---|---|---|---|---|---|---|---|
| | MIL-M-16034/16 | METER, ELECTRICAL INDICATING, AMMETER, DC, PORTABLE, 0.5 PERCENT ACCURACY CLASS[CUST: CR SH 99] [REVIEW: EC] | A | 6625 | | SH | 02-JAN-53 |
| | MIL-M-16034/17 | VOLTMETER, DC, SWITCHBOARD, 8-3/4 INCH, 250 DEGREE SCALE[CUST: SH] | A | 6625 | | SH | 10-OCT-66 |
| | MIL-M-16034/18 | AMMETER, DC, SWITCHBOARD, 8-3/4 INCH, 250 DEGREE SCALE[CUST: SH] | A | 6625 | | SH | 19-SEP-66 |
| | MIL-I-16103F | INDICATOR, PHASE SEQUENCE, SWITCHBOARD & PANEL[CUST: SH 99] [REVIEW: AS CC MC OS] | A | 6625 | | SH | 17-JUN-83 |
| | MIL-S-16104B(1) | SYNCHROSCOPE[CUST: CR SH] [REVIEW: AS CR4 MC] | A | 6625 | | SH | 18-MAY-90 |
| | MIL-M-16125C(4) | METERS, ELECTRICAL, FREQUENCY[CUST: CR SH 99] [REVIEW: 11 CR4 MC MI] | A | 6625 | | SH | 06-JAN-87 |
| | MIL-W-19088(10) | WATTMETERS, SEITCHBOARD TYPE, 4-1/2 INCH[CUST: SH] | A | 6625 | | SH | 20-OCT-78 |
| | MIL-M-19261(8) | METER, POWER FACTOR 4-1/2 INCH, SWITCHBOARD TYPE[CUST: SH] [REVIEW: CR4] | A | 6625 | | SH | 13-FEB-87 |
| | MIL-V-23151B(4) | VOLTMETER, EXPANDED SCALE SWITCHBOARD TYPE (NAVAL SHIPBOARD USE)[CUST: SH] [REVIEW: MI] | A | 6625 | | SH | 03-DEC-90 |
| | MIL-M-23167B(1) | METER FREQUENCY, EXPANDED SCALE SWITCHBOARD TYPE (NAVAL SWITCHBOARD USE)[CUST: SH] [REVIEW: CC MI] | A | 6625 | | SH | 20-OCT-78 |
| | MIL-T-23643(2) | TEST SET, TARGET CONTROL SYSTEM AN/SRM SERIES (AN/SRM-2, AN/SRM-3, AN/SRM-4, AN/SRM-5, AND AN/SRM-6)[CUST: AS] | A | 6625 | | AS | 08-DEC-64 |
| | MIL-M-24116B(1) | MONITOR, VOLTAGE AND FREQUENCY, 400 CYCLES A.C., ELECTRIC POWER (NAVAL SHIPBOARD USE)[CUST: SH] [REVIEW: CC] | A | 6625 | | SH | 29-OCT-85 |
| | MIL-M-24359 | METER, MILLIAMMETERS, DIRECT CURRENT PANEL MOUNTING (EDGEWISE TYPES)[CUST: SH] [REVIEW: EC MI] | A | 6625 | | SH | 05-FEB-69 |
| | MIL-M-24579A | MEASURING SYSTEM, SUBMARINE STORAGE BATTERY CURRENT (METRIC)[CUST: SH] | A | 6625 | | SH | 17-AUG-88 |
| | MIL-M-24614A | METERING SYSTEM, STORAGE BATTERY CURRENT AND AMPERE-HOUR, DIGITAL (METRIC, NONMERCURY TYPE)[CUST: SH] | A | 6625 | | SH | 12-FEB-93 |
| | MIL-T-24664 | TEST SET, RADAR, AN/UPM-()[CUST: AS] | A | 6625 | | AS | 28-MAY-86 |
| | MIL-M-24738 | MONITORS, HIGH TEMPERATURE MOTOR PROTECTION[CUST: SH] | A | 6625 | | SH | 11-JAN-90 |
| | MIL-T-81541(1) | TEST SET, ELECTRONIC CIRCUIT PLUG-IN UNIT AN/ASM-152[CUST: AS] | A | 6625 | | AS | 11-FEB-69 |
| | MIL-T-81831 | TEST SET, ALTIMETER SET AN/APM-347[CUST: AS] | A | 6625 | | AS | 13-JUL-71 |
| | MIL-C-81925 NOT 1 | CONTROL, TEST HARNESS C-9154/APM[CUST: AS] | A | 6625 | | AS | 21-MAR-88 |
| | MIL-T-85298 | TEST SET, WEAPON CONTROL, AIRCRAFT AN/ASM-184B(V)1 AND AN/ASM-184B(V)2[CUST: AS] | A | 6625 | | AS | 15-JAN-79 |
| | MIL-T-85530 NOT 1 | TEST SET, TOW TARGET, A/E24T-143[CUST: AS] | A | 6625 | | AS | 17-OCT-91 |
| | MIL-T-85601 NOT 1 | TEST SET, INDICATOR AN/APM-433[CUST: AS] | A | 6625 | | AS | 17-OCT-91 |
| | MIL-V-85603 | VOLTMETER, DC, AIRCRAFT, DIGITAL DISPLAY GENERAL SPECIFICATION FOR[CUST: AS] | A | 6625 | | AS | 10-AUG-89 |
| | MIL-V-85603/1 | VOLTMETER, DC, AIRCRAFT, DIGITAL DISPLAY INTEGRAL LIGHTED, 38.10 MILLIMETERS[CUST: AS] | A | 6625 | | AS | 10-AUG-89 |
| | MIL-V-85603/2 | VOLTMETER, DC, AIRCRAFT, DIGITAL DISPLAY UNLIGHTED, 38.10 MILLIMETERS[CUST: AS] | A | 6625 | | AS | 10-AUG-89 |
| | MIL-V-85603/3 | VOLTMETER, DC, AIRCRAFT, DIGITAL DISPLAY INTEGRAL LIGHTED, 25.4 MILLIMETERS[CUST: AS] | A | 6625 | | AS | 10-AUG-89 |
| | MIL-V-85603/4 | VOLTMETER, DC, AIRCRAFT, DIGITAL DISPLAY, INTEGRAL LIGHTED, 38.10 MILLIMETERS, DUAL DISPLAY[CUST: AS] | A | 6625 | | AS | 10-AUG-89 |
| | MIL-STD-1610A | MAGNETIC TAPE RECORDER/REPRODUCER FORMATS FOR ASW SENSOR & SYSTEMS DATA[Interface Standard][CUST: SH 99] [REVIEW: EC NP TD] | A | 6625 | | SH | 06-JUL-87 |
| | A-A-50680 | VOLTMETER, AC[CUST: AS 99] [REVIEW: 11 68 MC] | A | 6625 | / | 84 | 22-MAR-89 |
| | A-A-50682 | SCALAR NETWORK ANALYZER 10 MHZ TO 40 GHZ FREQUENCY RANGE[CUST: SH 99] | A | 6625 | / | 84 | 23-JUN-89 |
| | A-A-50692 | OSCILLOGRAPH, PORTABLE[CUST: 99] | A | 6625 | / | 84 | 11-OCT-90 |
| | A-A-50718 | TEST SET, FUEL SYSTEM[CUST: 99] [REVIEW: SH] | A | 6625 | / | 84 | 15-FEB-89 |
| | A-A-50725 | TEST SET, TELEPHONE SIGNAL[CUST: 99] | A | 6625 | / | 84 | 30-JUL-88 |
| | A-A-50726 | TEST SET, TELEPHONE[CUST: 99] | A | 6625 | / | 84 | 25-FEB-88 |
| | A-A-50727A | GENERATOR, SIGNAL (2 GHZ TO 26 GHZ)[CUST: CR EC 99 CC] | A | 6625 | / | 84 | 06-AUG-03 |
| | A-A-50728 | FREQUENCY SELECTIVE LEVELMETER & SPECTRUM DISPLAY (FSLSD)[CUST: 99] | A | 6625 | / | 84 | 01-JAN-88 |
| | A-A-50729 | METER, MULTIPLE SCALE[CUST: EC 99 CC] [REVIEW: CR] | A | 6625 | / | 84 | 15-DEC-87 |
| | A-A-50730A | GENERATOR, SIGNAL 10 KHZ TO 1 GHZ[CUST: EC 99 CC] [REVIEW: CR] | A | 6625 | / | 84 | 10-OCT-02 |
| | A-A-50731 | GENERATOR, SIGNAL 1 MHZ TO 2 GHZ[CUST: EC 99 CC] [REVIEW: CR] | A | 6625 | / | 84 | 15-DEC-87 |
| | A-A-50734B | MULTIMETER, RUGGEDIZED[CUST: MI SH 84] [REVIEW: CC CR SO] | A | 6625 | / | 84 | 03-DEC-03 |
| | A-A-50735 | TEST SET, MICROPROCESSOR BOARD[CUST: EC 99 CC] [REVIEW: CR] | A | 6625 | / | 84 | 15-DEC-87 |
| | A-A-50739 | TEST SET, TELEPHONE[CUST: 99] [REVIEW: CR SH] | A | 6625 | / | 84 | 30-OCT-87 |
| | A-A-50740 | SPECTRUM ANALYZER 10 HZ TO 50 KHZ[CUST: 99] [REVIEW: GL] | A | 6625 | / | 84 | 30-OCT-87 |
| | A-A-50741 | DIVIDER, POWER, RADIO FREQUENCY[CUST: 99] | A | 6625 | / | 84 | 30-OCT-87 |
| | A-A-50749 | CURRENT-VOLTAGE STANDARD[CUST: EC 99 CC] [REVIEW: CR] | A | 6625 | / | 84 | 12-MAY-87 |
| | A-A-50750 | CALIBRATOR, VOLTAGE[CUST: EC 99 CC] [REVIEW: CR] | A | 6625 | / | 84 | 15-MAY-87 |
| | A-A-50753 | GENERATOR, VARIABLE FREQUENCY[CUST: EC 99 CC] [REVIEW: CR] | A | 6625 | / | 84 | 02-MAR-87 |
| | A-A-50754 | MODULATOR, PULSE[CUST: EC 99 CC] [REVIEW: CR] | A | 6625 | / | 84 | 02-MAR-87 |
| | A-A-50755 | CONTROL HEAD ASSEMBLY TEST FIXTURE[CUST: EC 99] | A | 6625 | / | 84 | 15-OCT-86 |
| | A-A-50756 | SWEEP GENERATOR[CUST: CR EC 99] | A | 6625 | / | 84 | 01-OCT-86 |
| | A-A-50757 | FOUR CHANNEL RECORDER[CUST: EC 99] [REVIEW: CC CR] | A | 6625 | / | 84 | 01-OCT-86 |
| | A-A-50760 | SIGNAL GENERATOR[CUST: EC 99 CC] | A | 6625 | / | 84 | 30-MAY-86 |
| | A-A-50761 | OSCILLOSCOPE[CUST: CR EC 99] | A | 6625 | / | 84 | 30-MAY-86 |
| | A-A-50762 | SIGNAL GENERATOR[CUST: EC 99] | A | 6625 | / | 84 | 30-MAY-86 |
| | A-A-50763 | PULSE GENERATOR[CUST: EC 99] [REVIEW: CR] | A | 6625 | / | 84 | 30-APR-86 |
| | A-A-50798 | FREQUENCY STANDARD, OSCILLATOR (5MHZ, 1MHZ & 100KHZ)[CUST: 99] | A | 6625 | / | 84 | 30-APR-82 |
| | A-A-51356 | BATTERY SUPPORT SYSTEM[CUST: MS] | A | 6625 | | MB | 07-MAR-86 |
| | A-A-51542 | TEST SET, ELECTRONIC CIRCUIT-COMPONENT[CUST: MD MS 03] | A | 6625 | / | MB | 02-AUG-86 |
| | A-A-51915A | TESTER, DEFIBRILLATOR ENERGY[CUST: MD MS 03] | A | 6625 | / | MB | 29-APR-88 |
| | A-A-52508A NOT 1 | INDICATOR, VOLTAGE: BATTERY-GENERATOR, 28 VOLT DC (NOMINAL) (METRIC)[CUST: AT MC 99] [REVIEW: 84 CR] | A | 6625 | / | AT | 19-APR-04 |
| | A-A-53007 | ANALYZER, DEFIBRALLATOR[CUST: MD MS 03] | A | 6625 | / | MB | 26-JUN-87 |

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|---|---|---|---|---|---|---|---|
| | A-A-53098 | CALIBRATOR, TIMER[CUST: MD MS 03] | A | 6625 | / | MB | 31-AUG-87 |
| | A-A-53420A | CALIBRATION AND VERIFICATION SYSTEM[CUST: MD MS 03] | A | 6625 | / | MB | 31-JAN-89 |
| | A-A-53790 | TEST SET, ELECTROSURGICAL APPARATUS[CUST: MD MS 03] | A | 6625 | / | MB | 30-DEC-88 |
| | A-A-53791 | TESTER, CURRENT LEAKAGE[CUST: MD MS 03] | A | 6625 | / | MB | 30-DEC-88 |
| | A-A-53898 | CALIBRATOR, X-RAY GENERATOR[CUST: MD MS 03] | A | 6625 | / | MB | 28-APR-89 |
| | A-A-54099 | BATTERY-CHARGER, MEDICAL ANALYZER[CUST: MD MS 03] | A | 6625 | / | MB | 30-MAR-90 |
| | A-A-54925 | ANALYZER, MIDDLE EAR[CUST: MD MS 03] | A | 6625 | / | MB | 15-OCT-93 |
| | A-A-55524 | SHUNT, INSTRUMENT (EXTERNAL, 50 MILLIVOLT, LIGHTWEIGHT TYPE)[CUST: CR EC 99 CC] [REVIEW: 84 AR MI] | A | 6625 | / | CC | 17-OCT-97 |
| | A-A-55524/1A | SHUNT, INSTRUMENT (EXTERNAL, 50 MILLIVOLT, 10 THROUGH 150 AMPERES [A] LIGHTWEIGHT TYPE)[CUST: CR EC 82 CC] [REVIEW: 99 AR MI] | A | 6625 | / | CC | 31-JAN-03 |
| | A-A-55524/2A | SHUNT, INSTRUMENT (EXTERNAL, 50 MILLIVOLT, 170 THROUGH 600 AMPERES [A] LIGHTWEIGHT TYPE)[CUST: CR EC 82 CC] [REVIEW: 99 AR MI] | A | 6625 | / | CC | 31-JAN-03 |
| | A-A-55524/3A | SHUNT, INSTRUMENT (EXTERNAL, 50 MILLIVOLT, 800 THROUGH 1200 AMPERES [A] LIGHTWEIGHT TYPE)[CUST: CR EC 82 CC] [REVIEW: 99 AR MI] | A | 6625 | / | CC | 31-JAN-03 |
| | A-A-56001 | TEST SET, ELECTRICAL POWER AN/UPM-93( )[CUST: CR] | A | 6625 | / | CR | 11-JUL-89 |
| | A-A-56002 | TEST SET, INSULATION BREAKDOWN AN/GSM-6( )[CUST: CR] | A | 6625 | / | CR | 17-JUL-89 |
| | A-A-58001 | GENERATOR, SIGNAL, DIGITAL WORD[CUST: 99] | A | 6625 | / | 84 | 01-JUN-92 |
| | A-A-58002A | GENERATOR, FUNCTION-PULSE, ELECTRONIC TEST[CUST: CR EC 99] [REVIEW: CC] | A | 6625 | / | 84 | 09-JUL-04 |
| | A-A-58008A | TEST SET, TELECOMMUNICATION SYSTEM[CUST: 99] [REVIEW: CC FSS] | A | 6625 | / | 84 | 21-MAY-96 |
| | A-A-58012 | TEST SET, INTERFACE BUS[CUST: SH 99 CC] | A | 6625 | / | 84 | 01-FEB-93 |
| | A-A-58032 | TEST SET, ELECTRICAL POWER[CUST: 99] | A | 6625 | / | 84 | 17-OCT-94 |
| | A-A-58033 | REFLECTOMETER, METALLIC, TIME DOMAIN[CUST: 99] [REVIEW: CC SH] | A | 6625 | / | 84 | 10-OCT-94 |
| | A-A-58034 | FREQUENCY STANDARD, CESIUM[CUST: 99] [REVIEW: AS CC CR] | A | 6625 | / | 84 | 17-OCT-94 |
| | A-A-58035 | GENERATOR, SIGNAL 2.0 TO 8.4 GHZ[CUST: 99] [REVIEW: CC] | A | 6625 | / | 84 | 17-OCT-94 |
| | A-A-58037 | GENERATOR, PULSE[CUST: 99] [REVIEW: AS CC] | A | 6625 | / | 84 | 28-OCT-94 |
| | A-A-58039 | VOLTAGE STANDARD[CUST: 99] | A | 6625 | / | 84 | 02-FEB-95 |
| | A-A-58042A | ANALYZER, DIGITAL DATA, ELECTRONIC TEST[CUST: CR AS 99 CC] | A | 6625 | / | 84 | 22-JAN-96 |
| | A-A-58047B | GENERATOR, SIGNAL (10 MHZ TO 26.5 GHZ)[CUST: 99] | A | 6625 | / | 84 | 07-DEC-04 |
| | A-A-58064 | RESISTOR, DECADE (0.01-111,111.1 OHM)[CUST: 99] [REVIEW: CC MI] | A | 6625 | / | 84 | 21-MAY-96 |
| | A-A-58071 | TEST SET, RADIO FREQUENCY POWER (50 MHZ TO 26.5 GHZ)[CUST: MI SH 99] [REVIEW: CC] | A | 6625 | / | 84 | 26-JUN-96 |
| | A-A-58072 | TEST SET, TELEPHONE[CUST: MI SH 99] [REVIEW: CC FSS] | A | 6625 | / | 84 | 26-JUN-96 |
| | A-A-58090A | GENERATOR, SIGNAL, VOR/ILS[CUST: SH 99 CC] | A | 6625 | / | 84 | 23-JAN-04 |
| | A-A-59101B | WATTMETER METER, AUDIO POWER 20 HZ TO 20 KHZ[CUST: 99] | A | 6625 | / | 84 | 14-JUL-04 |
| | A-A-59112A | SPECTRUM ANALYZER 100 HZ TO 1.8 GHZ[CUST: 99] | A | 6625 | / | 84 | 18-JUN-02 |
| | A-A-59127 | GENERATOR, SIGNAL, VOR/ILS, AN/ARM-180[CUST: 99] [REVIEW: 01 SO] | A | 6625 | / | 84 | 15-OCT-97 |
| | A-A-59130 | ANALYZER, SPECTRUM 10 KHZ TO 50 GHZ[CUST: MI 99] [REVIEW: CC] | A | 6625 | / | 84 | 17-OCT-97 |
| | A-A-59140 | TEST SET, RADIO FREQUENCY POWER (POWER METER, DIGITAL) (50 MHZ TO 26.5 GHZ)[CUST: 99] | A | 6625 | / | 84 | 24-NOV-97 |
| | A-A-59149 | MONITOR, POWER LINE[CUST: MI SH 99] | A | 6625 | / | 84 | 01-JAN-98 |
| | A-A-59169 | GENERATOR, FUNCTION (0.1HZ TO 15MHZ)[CUST: 99] | A | 6625 | / | 84 | 21-APR-04 |
| | A-A-59257A | OSCILLOSCOPE (DIGITAL STORAGE, 500 MHZ)[CUST: 99] | A | 6625 | / | 84 | 14-JUL-04 |
| | A-A-59273A | GENERATOR, SIGNAL (300 KHZ TO 2 GHZ)[CUST: 99] | A | 6625 | / | 84 | 08-DEC-04 |
| | A-A-59274A | GENERATOR, SIGNAL (9KHZ 3200 MHZ)[CUST: 99] | A | 6625 | / | 84 | 07-DEC-04 |
| | A-A-59277 | OSCILLOSCOPE (DIGITAL STORAGE, 400 MHZ)[CUST: 99] [REVIEW: CC FSS] | A | 6625 | / | 84 | 30-JUN-98 |
| | A-A-59278 | OSCILLOSCOPE (DIGITAL STORAGE, 1 GHZ)[CUST: 99] [REVIEW: CC FSS] | A | 6625 | / | 84 | 01-JUL-98 |
| | A-A-59283A | TEST SET, TRANSMISSION LINE[CUST: 99] | A | 6625 | / | 84 | 01-JUL-03 |
| | A-A-59320 | OHMMETER[CUST: 99] | A | 6625 | / | 84 | 26-AUG-03 |
| | A-A-59321A | TEST SET, TRANSPONDER SET[CUST: 99] | A | 6625 | / | 84 | 16-OCT-03 |
| | A-A-59322 | OHMMETER[CUST: 99] | A | 6625 | / | 84 | 28-JUL-03 |
| | A-A-59371 | VOLTMETER[CUST: 99] | A | 6625 | / | 84 | 09-SEP-03 |
| | A-A-59372A | CALIBRATOR, OSCILLOSCOPE[CUST: 99] | A | 6625 | / | 84 | 25-JUN-04 |
| | A-A-59381 | OHMMETER[CUST: 99] | A | 6625 | / | 84 | 19-NOV-03 |
| | A-A-59407A | TEST SET GROUP, RADIO[CUST: 99] | A | 6625 | / | 84 | 14-MAY-99 |
| | A-A-59418 | COMMERCIAL ITEM DESCRIPTION METER, MODULATION (150 KHZ TO 1.3 GHZ)[CUST: 99] | A | 6625 | / | 84 | 19-DEC-03 |
| | A-A-59513 | GENERATOR, SIGNAL 10 MHZ TO 26.5 GHZ[CUST: 99] | A | 6625 | / | 84 | 15-MAR-04 |
| | A-A-59516 | ANALYZER, DIGITAL DATA[CUST: 99 CC] | A | 6625 | / | 84 | 24-AUG-00 |
| | A-A-59578 | COMMERCIAL ITEM DESCRIPTION GENERATOR, FUNCTION (0.1 HZ TO 4 MHZ)[CUST: 99] | A | 6625 | / | 84 | 10-JUN-04 |
| | A-A-59604 | TEST SET, RADIO FREQUENCY POWER (50 MHZ TO 40 GHZ)[CUST: MI SH 99] [REVIEW: CC] | A | 6625 | / | 84 | 12-JUL-04 |
| | A-A-59661 | MEASUREMENT SET, TRANSMISSION IMPAIRMENT[CUST: 99] | A | 6625 | / | 84 | 19-OCT-04 |
| | A-A-59684 | OPTICAL SPECTRUM ANALYZER[CUST: 99] | A | 6625 | / | 84 | 19-OCT-04 |
| | A-A-59751 | ANALYZER, SPECTRUM, 2.9 GHZ RF WITH INTERNAL TRACKING GENERATOR[CUST: 99] | A | 6625 | / | 84 | 19-OCT-04 |
| | A-A-59753 | GENERATOR, FUNCTION (0.1 HZ TO 4 MHZ)[CUST: 99] | A | 6625 | / | 84 | 25-OCT-04 |
| | A-A-59754 | GENERATOR, SIGNAL (10 MHZ TO 20 GHZ)[CUST: 99] | A | 6625 | / | 84 | 21-OCT-04 |
| | A-A-59755 | WATTMETER, RADIO FREQUENCY[CUST: 99] | A | 6625 | / | 84 | 05-NOV-04 |
| | A-A-59756 | AC VOLTAGE STANDARD[CUST: 99] | A | 6625 | / | 84 | 08-NOV-04 |
| | A-A-59761 | GENERATOR, SIGNAL (1.8 GHZ TO 4.5 GHZ)[CUST: 99] | A | 6625 | / | 84 | 14-DEC-04 |
| | QPL-6752-18 | AMMETERS, VOLTMETERS, AND LOADMETERS; DIRECT CURRENT | A | 6625 | | AS | 27-MAR-92 |
| | QPL-10304-77 | METERS, ELECTRICAL INDICATING, PANEL TYPE, RUGGEDIZED, GENERAL SPECIFICATION FOR | A | 6625 | | CC | 26-MAR-04 |

| Last Action | DOCUMENT NUMBER | DOCUMENT TITLE | Distribution | FSC/Area | MCA | Prep. Acty | Date |
|---|---|---|---|---|---|---|---|
| | QPL-16034-59 | METERS, ELECTRICAL-INDICATING (SWITCHBOARD AND PORTABLE TYPES) | A | 6625 | | SH | 14-MAY-04 |
| M | QPL-19088-17 | WATTMETERS, SWITCHBOARD TYPE, 4-1/2-INCH | A | 6625 | | SH | 15-JUL-05 |
| | QPL-23151-23 | VOLTMETER, EXPANDED SCALE SWITCHBOARD TYPE (NAVAL SHIPBOARD USE) | A | 6625 | | SH | 08-MAR-93 |
| | QPL-23167-28 | METER FREQUENCY, EXPANDED SCALE SWITCHBOARD TYPE (NAVAL SHIPBOARD USE) | A | 6625 | | SH | 08-MAR-93 |
| | QPL-83287-24 | INDICATORS, FAULT LOCATING, GENERAL SPECIFICATION FOR | A | 6625 | | CC | 29-NOV-04 |
| | ANSI-C39.1 | ELECTRICAL ANALOG INDICATING INSTRUMENTS, REQUIREMENTS FOR[CUST: YD] | A | 6625 | | CC | 21-OCT-91 |
| | SAE-J366 | TRUCKS AND BUSES, HEAVY, EXTERIOR SOUND LEVEL FOR[CUST: AT] | A | 6625 | | AT | 2001 |
| | UL1244 | ELECTRICAL AND ELECTRONIC MEASURING AND TESTING EQUIPMENT[CUST: MI SH 99 MB] | A | 6625 | | MB | 30-NOV-93 |
| | MIL-PRF-12048E | PETROLEUM TESTING KIT, GROUND FUELS[CUST: AT] [REVIEW: EA MB] | A | 6630 | | AT | 01-JUN-98 |
| | MIL-PRF-51028C(1) | SAMPLING AND GAGING KIT[CUST: AT MS] [REVIEW: DM EA MB MC] | A | 6630 | | AT | 16-AUG-01 |
| | MIL-PRF-52849D | TEST KIT, PETROLEUM: AVIATION FUEL CONTAMINATION (PORTABLE)[CUST: AT 68] [REVIEW: DM] | A | 6630 | | AT | 13-AUG-98 |
| | MIL-S-1186B | SALINOMETER EQUIPMENT, EVAPORATOR, SHIPBOARD USE[CUST: EA SH] | A | 6630 | | SH | 30-OCT-61 |
| | MIL-S-15103F(2) | SALINITY INDICATING EQUIPMENT[CUST: SH] | A | 6630 | | SH | 13-JUL-00 |
| | MIL-H-16384E | HYDROMETER SETS AND PARTS, SYRINGE, LEAD-ACID STORAGE BATTERY TESTING[CUST: SH 99] [REVIEW: MC MI YD] | A | 6630 | | SH | 19-OCT-88 |
| | DOD-T-17412C | TEST KIT, WATER, ENGINE COOLING SYSTEMS (METRIC)[CUST: SH] [REVIEW: GS] | A | 6630 | | SH | 20-SEP-78 |
| | MIL-D-22612C(1) | DETECTOR, CONTAMINATED FUEL[CUST: AS] | A | 6630 | | AS | 26-SEP-83 |
| | DOD-K-24674 | KIT, DISSOLVED OXYGEN (METHOD C), NAVAL SHIPBOARD (METRIC)[CUST: SH] | A | 6630 | | SH | 21-AUG-86 |
| | MIL-B-36341A NOT 1 | BURET, GAS, 100 ML[CUST: MD MS 03] | A | 6630 | | MB | 02-NOV-92 |
| | MIL-T-37402 | TESTER, ANTIFREEZE SOLUTIONS[CUST: MD MS 03] | A | 6630 | | MB | 06-APR-77 |
| | A-A-50504 | ANALYZERS, FLUE-GAS, ORSAT-TYPE, PORTABLE[CUST: YD 99] [REVIEW: 84] | A | 6630 | / | YD | 28-FEB-92 |
| | A-A-50566 | MONITORING DEVICES, EMISSION; STACK RELATED[CUST: EA YD] [REVIEW: DP MS] | A | 6630 | / | YD | 25-MAY-98 |
| | A-A-50620 | ELECTRODE, PH, COMBINATION SEALED[CUST: SH 99] [REVIEW: 11 84 AS AV CG CR4] | A | 6630 | / | SH | 28-JAN-94 |
| | A-A-50808 | URINOMETER, SQUIBB & MICRO[CUST: MD MS 03] | A | 6630 | * | MB | 05-AUG-81 |
| | A-A-50817A | COMPARATOR SET, COLOR CHLORINE-BROMINE AND PH DETERMINATION[CUST: MD MS 03] | A | 6630 | / | MB | 07-SEP-88 |
| | A-A-50825 | CHAMBER, COUNTING, BLOOD CELLS, HEMACYTOMETER[CUST: MD MS 03] | A | 6630 | * | MB | 02-DEC-81 |
| | A-A-50875B | TUBE, BLOOD COLLECTING (VACUUM)[CUST: MD MS 03] | A | 6630 | / | MB | 05-OCT-90 |
| | A-A-51258A | TUBE, CAPILLARY, BLOOD SAMPLE[CUST: MD MS 03] | A | 6630 | / | MB | 03-AUG-87 |
| | A-A-51338 | COMPARATOR SET, COLOR RESIDUAL CHLORINE AND PH DETERMINATION[CUST: MD MS 03] | A | 6630 | / | MB | 27-JAN-86 |
| | A-A-51461C NOT 1 | TEST KIT, TEST STRIPS AND COLOR CHART, ANTIFREEZE, FREEZE POINT AND NITRITE CONCENTRATION[CUST: AT MS] [REVIEW: DM MB] | A | 6630 | / | AT | 31-MAY-05 |
| | A-A-51629A | CUP, MICRO SAMPLE, AUTOMATED ANALYSIS (CONICAL, POLYSTYRENE, DISPOSABLE)[CUST: MD MS 03] | A | 6630 | / | MB | 26-JAN-87 |
| | A-A-51711 | VISCOMETER, CAPILLARY TYPE, CANNON-FENSKE REVERSE FLOW[CUST: MD MS 03] | A | 6630 | / | MB | 16-OCT-86 |
| | A-A-51811A | CARTRIDGE EXTRACTION ASSEMBLY, SAMPLE PROCESSOR[CUST: MD MS 03] | A | 6630 | | MB | 19-AUG-87 |
| | A-A-51823A | TUBE, CENTRIFUGAL HEMATOLOGY[CUST: MD MS 03] | A | 6630 | / | MB | 03-FEB-88 |
| | A-A-51879A | TUBE, CENTRIFUGAL HEMATOLOGY[CUST: MD MS 03] | A | 6630 | | MB | 02-FEB-88 |
| | A-A-51964 | OXYGEN ABSORBENT, CHEMICAL, SEEZ 02[CUST: EA MS 99] | A | 6630 | | MB | 15-MAY-87 |
| | A-A-53140A | COMPARATOR SET, COLOR, (FREE RESIDUAL CHLORINE AND PH DETERMINATION)[CUST: MD MS 03] | A | 6630 | / | MB | 25-JAN-88 |
| | A-A-53254A | ANALYZER, CARBON DIOXIDE (MICRO CO2, SERUM)[CUST: MD MS 03] | A | 6630 | / | MB | 02-MAY-88 |
| | A-A-53267A | ANALYZER, CENTRIFUGAL, HEMATOLOGY[CUST: MD MS 03] | A | 6630 | / | MB | 20-APR-90 |
| | A-A-53289 | VISCOMETER, CAPILLARY TYPE[CUST: MD MS 03] | A | 6630 | / | MB | 30-NOV-87 |
| | A-A-53426 | TESTER, ANTIFREEZ & BATTERY ELECTROYTE SOLUTION[CUST: MD MS 03 MB] | A | 6630 | / | MB | 28-MAR-88 |
| | A-A-53608 | HYDROMETERS, GRADUATED SCALE (WITH THERMOMETER, API GRAVITY)[CUST: MD MS 03] | A | 6630 | / | MB | 10-AUG-88 |
| | A-A-53660 | FLASK, SAYBOLT VISCOSITY[CUST: MD MS 03] | A | 6630 | / | MB | 31-AUG-88 |
| | A-A-53738 | MEMBRANE KIT, BLOOD GAS ANALYZER (PO2)[CUST: MD MS 03] | A | 6630 | / | MB | 03-OCT-88 |
| | A-A-53865A | HOLDER, BLOOD COLLECTING TUBE (PLASTIC)[CUST: MD MS 03] | A | 6630 | / | MB | 19-FEB-93 |
| | A-A-53924 | RINSE SOLUTION, BLOOD GAS ANALYZER[CUST: MD MS 03] | A | 6630 | / | MB | 07-JUN-89 |
| | A-A-53945 | TEST PAPER, CHLORINE DETERMINATION[CUST: MD MS 03] | A | 6630 | / | MB | 26-JUL-89 |
| | A-A-54076 | HYDROMETER, GRADUATED SCALE API GRAVITY[CUST: MD MS 03] | A | 6630 | / | MB | 29-JAN-90 |
| | A-A-54092 | TUBE, BLOOD COLLECTING (VACUUM WITH SEPARATOR GEL)[CUST: MD MS 03] | A | 6630 | / | MB | 16-FEB-90 |
| | A-A-54126 | PIPET-DILUENT, BLOOD, LABORATORY[CUST: MD MS 03] [REVIEW: CC] | A | 6630 | / | MB | 09-APR-90 |
| | A-A-54476 | WATER QUALITY ANALYSIS SET (MBT)[CUST: MD MS 03 MB] | A | 6630 | / | MB | 30-AUG-91 |
| | A-A-54504 | ANALYZER, BLOOD GAS[CUST: MD MS 03] | A | 6630 | / | MB | 18-OCT-91 |
| | A-A-54509 | TESTER, FLASH POINT, CLOSED-TYPE (120 VOLT, 50/60 HZ, AC)[CUST: MD MS 03 MB] | A | 6630 | / | MB | 01-NOV-91 |
| | A-A-54727 | DISK, COLOR STANDARDS, ANTI-ICING ADDITIVE[CUST: MD MS 03] | A | 6630 | / | MB | 10-AUG-92 |
| | A-A-54734 | FILTER UNIT, CONTAMINATION ANALYSIS, GRAVIMETRIC[CUST: MD MS 03] | A | 6630 | / | MB | 11-SEP-92 |
| | A-A-54778 | ANALYZER, CLINICAL CHEMISTRY, DRY[CUST: MD MS 03] | A | 6630 | / | MB | 15-JAN-93 |
| | A-A-54796 | HYDROMETER, GRADUATED SCALE (SPECIFIC GRAVITY RANGE 1.196 TO 1.286)[CUST: MD MS 03] | A | 6630 | / | MB | 11-JAN-93 |
| | A-A-54806 | TUBE, SAYBOLT VISCOSIMETER[CUST: MD MS 03] | A | 6630 | / | MB | 25-JAN-93 |
| | A-A-54877 | COMPARATOR, VISCOSITY, OIL[CUST: MD MS 03] | A | 6630 | / | MB | 20-MAY-93 |
| | A-A-55712 | METER, HYDROGEN ION TEST, 115/230 VOLTS, 50/60 HZ, AC[CUST: MD MS 03] | A | 6630 | / | MB | 16-AUG-96 |
| | A-A-59164 | TESTER, FLASH POINT, ASTM D56 METHOD[CUST: 99] | A | 6630 | / | 84 | 21-MAR-03 |
| | A-A-59338A NOT 1 | WATER QUALITY ANALYSIS SET: PURIFICATION (WQAS-P)[CUST: AT MS 99 FSS] [REVIEW: EA MB QM] | A | 6630 | / | AT | 12-APR-04 |
| | A-A-59574 | FUEL OXIDATION TESTER, ASTM D3241[CUST: 99] | A | 6630 | / | 84 | 21-APR-04 |
| | A-A-59577 | TESTER, FLASH POINT ASTM D93 METHOD A AND B[CUST: 99] | A | 6630 | / | 84 | 25-JUN-04 |
| | A-A-59603 | TESTING KIT, PETROLEUM, FUEL SYSTEM ICING INHIBITOR[CUST: 99] | A | 6630 | / | 84 | 22-JUN-04 |
| | QPL-15103-21 | SALINITY INDICATING EQUIPMENT | A | 6630 | | SH | 09-FEB-05 |

| Last Action | DOCUMENT NUMBER | DOCUMENT TITLE | Distribution | FSC/Area | MCA | Prep. Acty | Date |
|---|---|---|---|---|---|---|---|
| | ASTM-D446 | GLASS CAPILLARY KINEMATIC VISCOMETERS[CUST: AT] | A | 6630 | | AT | 10-DEC-00 |
| | ASTM-D1607 | NITROGEN DIOXIDE CONTENT OF THE ATMOSPHERE (GRIESS-SALTZMAN REACTION)[CUST: EA MS 99] | A | 6630 | | EA | 15-AUG-91 |
| | ASTM-D2162 | BASIC CALIBRATION OF MASTER VISCOMETERS AND VISCOSITY OIL STANDARDS[CUST: EA MS 99] | A | 6630 | | MB | 10-JUN-99 |
| | ASTM-D3122 | LEAD, STANDARD TEST METHOD FOR, IN THE ATMOSPHERE BY COLORIMETRIC DITHIZONE PROCEDURE[CUST: EA MS 99] | A | 6630 | | EA | 31-OCT-79 |
| | ASTM-D3449 | SULFUR DIOXIDE IN WORKPLACE ATMOSPHERES (BARIUM PERCHLORATE METHOD)[CUST: EA MS 99] | A | 6630 | | EA | 23-FEB-79 |
| | ASTM-E70 | ELECTRODE, PH OF AQUEOUS SOLUTIONS WITH THE GLASS[CUST: EA MS 99] [REVIEW: AR CR4 DP MD] | A | 6630 | | EA | 26-JAN-90 |
| | ASTM-E100 | HYDROMETERS, ASTM[CUST: EA 99] [REVIEW: CR4 DP MD MS] | A | 6630 | | EA | 05-MAY-93 |
| | ASTM-E126 | INSPECTION AND VERIFICATION OF HYDROMETERS[CUST: EA 99] [REVIEW: 84 CR4 DP MD] | A | 6630 | | EA | 15-MAY-92 |
| | ASTM-E324 | CHEMICALS, ORGANIC, RELATIVE INITIAL AND FINAL MELTING POINTS AND THE MELTING RANGE OF[CUST: EA 99] [REVIEW: CR4 DP MD] | A | 6630 | | EA | 15-JUN-94 |
| | ASTM-E355 | GAS CHROMATOGRAPHY TERMS AND RELATIONSHIPS[CUST: CR4 SH 99] | A | 6630 | | CR4 | 10-APR-96 |
| | SAE-AS81587 | TIMER ASSEMBLY RAIN REPELLENT[CUST: AS] | A | 6630 | | AS | MAR-00 |
| | MIL-PRF-3627F | PENETROMETERS, SOIL: DIAL INDICATING AND SPRING INDICATING[CUST: CE3 99] [REVIEW: 84 GS MT TM] | A | 6635 | | CE3 | 31-JUL-01 |
| | MIL-PRF-32133 | X-RAY APPARATUS SET, RADIOGRAPHIC, INDUSTRIAL, PORTABLE, 160KVCP[CUST: AV AS 99] [REVIEW: 70 71 84 CG GS] | A | 6635 | | 51 | 14-NOV-03 |
| | MIL-T-7743F(1) | TESTING, STORE SUSPENSION AND RELEASE EQUIPMENT, GENERAL SPECIFICATION FOR[CUST: AS 11] [REVIEW: GS] | A | 6635 | | AS | 15-SEP-99 |
| | MIL-T-38760 | TENSIOMETER DIAL INDICATING[CUST: AS 99 GS] [REVIEW: CR GL MI] | A | 6635 | | 84 | 01-APR-66 |
| | MIL-W-85635 NOT 1 | WATER TEST DEVICE, ANTI-EXPOSURE COVERALL[CUST: AS] [REVIEW: GS] | A | 6635 | | AS | 30-SEP-92 |
| | A-A-50226B | SHAKING MACHINE, TESTING SIEVE, LABORATORY, PORTABLE, HAND-OPERATED, CAPACITY 6 FULL-HEIGHT OR 13 HALF-HEIGHT, 8-INCH STANDARD SIEVES[CUST: CE3 GS] [REVIEW: GL] | A | 6635 | / | CE3 | 30-JUN-03 |
| | A-A-50752A | TEST KIT, PENETRANT[CUST: GL AS 99] [REVIEW: 84] | A | 6635 | / | GS1 | 25-SEP-01 |
| | A-A-52316B | TESTER, DENSITY AND MOISTURE (SOIL AND ASPHALT), NUCLEAR METHOD[CUST: CE3] [REVIEW: AT] | A | 6635 | / | CE3 | 01-MAR-05 |
| | A-A-58049A | MAGNETIC PARTICLE INSPECTION UNITS, 52 INCH AND 100 INCH[CUST: AS 99 GS] | A | 6635 | / | 84 | 14-JAN-98 |
| | A-A-58050A | FLUORESCENT PENETRANT INSPECTION UNIT INTEGRALLY ASSEMBLED SINGLE UNIT AND SEPARATE MODULAR STATION TYPES[CUST: GL AS 99 GS] | A | 6635 | / | 71 | 08-NOV-00 |
| | A-A-58057 | PROCESSING MACHINE, RADIOGRAPHIC FILM, AUTOMATIC, STATIONARY[CUST: 99 GS] | A | 6635 | / | 84 | 22-MAR-96 |
| | A-A-58058 | PROCESSING MACHINE, RADIOGRAPHIC FILM, AUTOMATIC, DEPLOYABLE[CUST: 99 GS] | A | 6635 | / | 84 | 22-MAR-96 |
| | A-A-58073 | TEST SET, ULTRASONIC[CUST: 99] [REVIEW: GS] | A | 6635 | / | 84 | 31-JUL-96 |
| | A-A-58074 | TEST SET, ULTRASONIC, BOND[CUST: 99] [REVIEW: GS] | A | 6635 | / | 84 | 31-JUL-96 |
| | A-A-58077 | X-RAY APPARATUS SET, RADIOGRAPHIC, INDUSTRIAL, PORTABLE 160KVCP[CUST: 99] [REVIEW: GS] | A | 6635 | / | 84 | 06-AUG-96 |
| | A-A-59131A | DETECTOR, METAL FLAW, ELECTRONIC[CUST: GL AS 99 GS] | A | 6635 | / | 51 | 19-MAR-04 |
| | A-A-59165 | DETECTOR, LEAK, HELIUM MASS SPECTROMETER[CUST: 99] | A | 6635 | / | 84 | 16-APR-03 |
| | A-A-59309 NOT 1 | TESTER, TORQUE WRENCH[CUST: GL AS 99 GS1] [REVIEW: 84 AV CE MC OS] | A | 6635 | / | GS1 | 31-MAY-05 |
| | A-A-59380A | TENSIOMETER, WIRE ROPE[CUST: GL1 AS 99] [REVIEW: GS] | A | 6635 | / | 84 | 22-JUL-02 |
| | A-A-59400A | TESTER, SPRING RESILIENCY (PUSH/PULL FORCE GAUGE)[CUST: GL AS 99 GS1] [REVIEW: CR4] | A | 6635 | / | GS1 | 14-MAR-01 |
| | ASTM-D2714 | MACHINE, THE FALEX BLOCK-ON-RING FRICTION AND WEAR TESTING, CALIBRATION AND OPERATION OF[CUST: GL AS 99] [REVIEW: GS] | A | 6635 | | AS | 15-FEB-94 |
| | ASTM-D2766 | LIQUIDS AND SOLIDS, SPECIFIC HEAT OF[CUST: GL AS 11] [REVIEW: GS] | A | 6635 | | 11 | 15-AUG-95 |
| | ASTM-E11 | SIEVES, WIRE-CLOTH AND, FOR TESTING PURPOSES[CUST: CR4 YD 99] [REVIEW: AS EA GL GS IS MC MI SM] | A | 6635 | | CR4 | MAY-87 |
| | ASTM-E83 | VERIFICATION AND CLASSIFICATION OF EXTENSOMETERS[CUST: MR SH 11] [REVIEW: 84 99 GS MC OS] | A | 6635 | | SH | 10-DEC-00 |
| | ASTM-E110 | MATERIALS, METALLIC, BY PORTABLE HARDNESS TESTERS, INDENTATION HARDNESS OF[CUST: GL YD 99] [REVIEW: AS GS] | A | 6635 | | YD | 30-JUL-82 |
| | ASTM-E111 | MODULUS, YOUNG'S, TANGENT MODULUS, AND CHORD MODULUS[CUST: MI YD 99] [REVIEW: GS] | A | 6635 | | MI | 10-APR-97 |
| | ASTM-E132 | RATIO AT ROOM TEMPERATURE, POISSON'S[CUST: MR AS 99] [REVIEW: GS] | A | 6635 | | MR | OCT-94 |
| | ASTM-E171 | MATERIALS, FLEXIBLE BARRIER, CONDITIONING AND TESTING, STANDARD ATMOSPHERES FOR[CUST: MR AS 99] [REVIEW: GS] | A | 6635 | | MR | 15-NOV-94 |
| | ASTM-E251 | GAGES, METALLIC BONDED RESISTANCE STRAIN, PERFORMANCE CHARACTERISTICS OF[CUST: MR AS 99] [REVIEW: GS] | A | 6635 | | MR | 15-JAN-92 |
| | ASTM-E323 | SIEVES, PERFORATED-PLATE, FOR TESTING PURPOSES[CUST: CR4 YD 99] [REVIEW: AS EA GL GS IS MC MI SM] | A | 6635 | | YD | 10-MAR-81 |
| | ASTM-E338 | SHEET MATERIALS, HIGH-STRENGTH, SHARP-NOTCH TENSION TESTING OF[CUST: MI AS 99] [REVIEW: GS] | A | 6635 | | MI | 03-OCT-94 |
| | ASTM-E1237 | GAGES, BONDED RESISTANCE STRAIN, INSTALLING[CUST: MR AS 99] [REVIEW: GS] | A | 6635 | | MR | 15-FEB-93 |
| | SAE-J211 | IMPACT TEST, INSTRUMENTATION FOR[CUST: AV AS 99] [REVIEW: GS] | A | 6635 | | AS | OCT-94 |
| | MIL-W-16642D(1) | WATER TESTING OUTFIT, BOILER[CUST: SH] | A | 6640 | | SH | 23-JUL-82 |
| | MIL-R-37640 | RACK, TEST TUBE, LABORATORY, EPOXY COATED WIRE, 40 TUBE[CUST: MD MS 03] | A | 6640 | | MB | 09-FEB-77 |
| | MIL-F-37956 NOT 1 | FILTER ELEMENT, AGENT SAMPLING EXTRACTOR[CUST: EA SH 99 MB] | A | 6640 | | MB | 13-JUL-89 |
| | MIL-I-42044A | SEXUAL ASSAULT DETERMINATION KIT[CUST: MD MS 03] | A | 6640 | | MB | 20-MAY-91 |
| | MIL-W-42062 | WATER BATH, ELECTRIC, 120/230 VOLT, 50/60 HZ AC[CUST: MD MS 03] | A | 6640 | | MB | 15-AUG-88 |
| | MIL-D-81227B | DETECTOR KIT, WATER, AUTOMOTIVE - AVIATION FUEL[CUST: AV AS 99] [REVIEW: 68 71 CR4 MR] | A | 6640 | | AS | 15-DEC-76 |
| | MIL-D-81248B | DETECTOR PAD, FREE WATER[CUST: AS 99] [REVIEW: 68 84 MB] | A | 6640 | | AS | 30-JUN-80 |
| | MIL-S-81282B | STANDARD, FREE WATER DETECTOR[CUST: AV AS 11] [REVIEW: 68 CR4 MR] | A | 6640 | | AS | 22-JAN-93 |
| | A-A-50177A | PAPER, LENS[CUST: MI MS 99 DM] [REVIEW: 03 71 AR AS AV CG MD] | A | 6640 | / | MI | 03-OCT-02 |
| | A-A-50801A | WATER BATH, ELECTRIC, SEROLOGICAL[CUST: MD MS 03] | A | 6640 | / | MB | 16-MAR-87 |
| | A-A-50802A | COUNTER, BLOOD CELLS, DIFFERENTIAL[CUST: MD MS 03] | A | 6640 | / | MB | 22-JUN-92 |
| | A-A-50803A | SHAKING MACHINE, LABORATORY, 115 VOLT, 60 HZ, AC[CUST: MD MS 03] | A | 6640 | / | MB | 17-APR-81 |
| | A-A-50804A | SHAKING MACHINE, LABORATORY SINGLE CUP, 115 VOLT, 50-60 HZ, AC[CUST: MD MS 03] | A | 6640 | / | MB | 17-APR-81 |
| | A-A-50805 | RACK, TEST TUBE, LABORATORY WINTROBE, ENAMELED STEEL, 10 TUBE[CUST: MD MS 03] | A | 6640 | / | MB | 17-APR-81 |
| | A-A-50806C | BOTTLE, URINE SPECIMEN, SHIPPING[CUST: MD MS 03] | A | 6640 | / | MB | 15-AUG-93 |

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|---|---|---|---|---|---|---|---|
| | A-A-50807 | CYLINDER, GRADUATED, LABORATORY, GLASS[CUST: MD MS 03] | A | 6640 | / | MB | 17-APR-81 |
| | A-A-50809 | SHAKING MACHINE, LABORATORY, SLIDE, 115 VOLT, AC-DC[CUST: MD MS 03] | A | 6640 | / | MB | 05-AUG-81 |
| | A-A-50812A | PIPET, BLOOD DILUTING[CUST: MD MS 03] | A | 6640 | / | MB | 17-APR-89 |
| | A-A-50818 | TIP, PIPET, PLASTIC, 0.2 ML, DISPOSABLE, 1000[CUST: MD MS 03] | A | 6640 | * | MB | 26-OCT-81 |
| | A-A-50831 | SLIDE, MICROSCOPE[CUST: MD MS] | A | 6640 | / | MB | 08-JAN-82 |
| | A-A-50832 | TUBE, FILTERING, DISPOSABLE[CUST: MD MS 03] | A | 6640 | / | MB | 08-MAR-82 |
| | A-A-50834A | FLASK, ERLENMEYER (GRADUATED)[CUST: MD MS 03 MB] | A | 6640 | / | MB | 31-MAR-86 |
| | A-A-50853 | DISH, CULTURE, PETRI, STERILE, PLASTIC, DISPOSABLE[CUST: MD MS 03] | A | 6640 | * | MB | 14-OCT-82 |
| | A-A-50856 | WATER BATH, ELECTRIC, SEROLOGICAL[CUST: MD MS 03] | A | 6640 | * | MB | 29-OCT-82 |
| | A-A-50869 | PIPET, SEROLOGICAL (DISPOSABLE, STERILE)[CUST: MD MS 03] | A | 6640 | / | MB | 01-JUN-83 |
| | A-A-50975 | STIRRER-HOT PLATE, MAGNETIC, LABORATORY[CUST: MD MS 03] | A | 6640 | / | MB | 14-JUN-85 |
| | A-A-50978 | TUBE, BIOLOGICAL CULTURE SAMPLING, PLEDGET STYLE, WITH TRANSPORT MEDIA, PLASTIC[CUST: MD MS 03] | A | 6640 | / | MB | 25-AUG-85 |
| | A-A-50980 | SLIDE, MICROSCOPE, (FROSTED END, BEVELED EDGE)[CUST: MD MS 03] | A | 6640 | / | MB | 15-JUL-85 |
| | A-A-50998 | BOTTLE, SCREW CAP (NARROW MOUTH, RECTANGULAR)[CUST: MD MS 03] | A | 6640 | / | MB | 06-AUG-85 |
| | A-A-50999 | CYLINDER, GRADUATED, LABORATORY, POLYPROPYLENE[CUST: MD MS 03] | A | 6640 | / | MB | 14-AUG-85 |
| | A-A-51000 | RACK, TEST TUBE, LABORATORY[CUST: MD MS 03] | A | 6640 | / | MB | 08-AUG-85 |
| | A-A-51059 | GRADUATE, LIQUID, LABORATORY, (CORROSION RESISTING)[CUST: MD MS 03] | A | 6640 | / | MB | 09-OCT-85 |
| | A-A-51073 | ROD ASSORTMENT, STIRRING, LABORATORY, GLASS[CUST: MD MS 03] | A | 6640 | / | MB | 28-OCT-85 |
| | A-A-51074 | LOOP, INOCULATING, LABORATORY (QUANTITATIVE)[CUST: MD MS 03] | A | 6640 | / | MB | 18-OCT-85 |
| | A-A-51076 | GLASS TUBING ASSORTMENT[CUST: MD MS 03] | A | 6640 | / | MB | 29-OCT-85 |
| | A-A-51101B | BEAKER, LABORATORY (BOROSILICATE GLASS)[CUST: MD MS 03] | A | 6640 | / | MB | 13-MAY-91 |
| | A-A-51103 | FLASK, DISTILLING, 125 ML, BOROSILICATE GLASS[CUST: MD MS 03] | A | 6640 | / | MB | 20-NOV-85 |
| | A-A-51104 | FLASK, ERLENMEYER (GRADUATED, PLASTIC)[CUST: MD MS 03] | A | 6640 | / | MB | 23-NOV-85 |
| | A-A-51105 | CLAMP, LABORATORY, SUPPORT ROD[CUST: MD MS 03] | A | 6640 | / | MB | 20-NOV-85 |
| | A-A-51109 | FLASK, KJELDAHL, (BOROSILICATE GLASS)[CUST: MD MS 03] | A | 6640 | / | MB | 29-NOV-85 |
| | A-A-51116 | CLAMP, TEST TUBE[CUST: MD MS 03] | A | 6640 | / | MB | 20-NOV-85 |
| | A-A-51201 | TUBE, CENTRIFUGE, ROUND STEM BOTTON, GRADUATED, 100 ML.[CUST: MD MS 03] | A | 6640 | / | MB | 03-SEP-86 |
| | A-A-51211 | STAND, LABORATORY APPARATUS SUPPORT[CUST: MD MS 03] | A | 6640 | / | MB | 05-DEC-85 |
| | A-A-51212 | FUNNEL, COMMON, LABORATORY (RIBBED, POLYPROPYLENE)[CUST: MD MS 03] | A | 6640 | / | MB | 05-DEC-85 |
| | A-A-51234 | DISH, CULTURE, PETRI, (STERILE, DISPOSABLE)[CUST: MD MS 03] | A | 6640 | / | MB | 22-NOV-85 |
| | A-A-51242 | BURNER, GAS, LABORATORY, (BUNSEN, AUTOMATIC)[CUST: MD MS 03] | A | 6640 | / | MB | 22-NOV-85 |
| | A-A-51244 | TUBE, CENTRIFUGE, CONICAL BOTTOM[CUST: MD MS 03] | A | 6640 | / | MB | 03-SEP-86 |
| | A-A-51246 | BURET, LABORATORY, (STRAIGHT, AUTOMATIC 50 ML)[CUST: MD MS 03] | A | 6640 | / | MB | 21-JAN-86 |
| | A-A-51247 | BURET, LABORATORY (MICRO)[CUST: MD MS 03] | A | 6640 | / | MB | 06-DEC-86 |
| | A-A-51248 | BURET, LABORATORY, (STRAIGHT)[CUST: MD MS 03] | A | 6640 | / | MB | 05-DEC-85 |
| | A-A-51250 | BOTTLE, WEIGHTED[CUST: MD MS 03] | A | 6640 | / | MB | 25-NOV-86 |
| | A-A-51259 | BURNER, GAS, LABORATORY[CUST: MD MS 03] | A | 6640 | / | MB | 27-NOV-85 |
| | A-A-51260 | BOTTLE, SCREW CAP, (GLASS, WIDE MOUTH, ROUND)[CUST: MD MS 03] | A | 6640 | / | MB | 04-DEC-85 |
| | A-A-51271 | COVER GLASS, MICROSCOPE SLIDE[CUST: MD MS 03] | A | 6640 | / | MB | 10-DEC-85 |
| | A-A-51272 | BEAKER, LABORATORY, CORROSION-RESISTING , 600ML[CUST: MD MS 03] | A | 6640 | / | MB | 20-DEC-85 |
| | A-A-51274 | RING, LABORATORY APPARATUS SUPPORT[CUST: MD MS 03] | A | 6640 | / | MB | 03-SEP-86 |
| | A-A-51284 | WASH BOTTLE, LABORATORY, (POLYETHYLENE)[CUST: MD MS 03] | A | 6640 | / | MB | 16-DEC-85 |
| | A-A-51298 | FLASK, BOILING, FLORENCE[CUST: MD MS 03] | A | 6640 | / | MB | 28-JAN-86 |
| | A-A-51300A | MICROTOME, ROTARY, AUTOMATIC[CUST: MD MS 03] | A | 6640 | / | MB | 04-JUN-90 |
| | A-A-51306 | TUBE, SERUM SHIPPING AND STORING, (NARROW MOUTH, ROUND, TRANSLUCENT)[CUST: MD MS 03] | A | 6640 | / | MB | 20-DEC-85 |
| | A-A-51307 | DISH, CULTURE, PETRI[CUST: MD MS 03] | A | 6640 | / | MB | 20-DEC-85 |
| | A-A-51322 | JARS AND SHIPPING BOX, HISTOPATHOLOGICAL SPECIMEN[CUST: MD MS 03] | A | 6640 | / | MB | 26-DEC-85 |
| | A-A-51326 | BEAKER, LABORATORY, (POLYPROPYLENE)[CUST: MD MS 03] | A | 6640 | / | MB | 23-JAN-86 |
| | A-A-51329 | BOTTLE, BALSAM, GROUND GLASS CAP[CUST: MD MS 03] | A | 6640 | / | MB | 03-SEP-96 |
| | A-A-51335 | SPATULA, LABORATORY (CORROSION RESISTING STEEL)[CUST: MD MS 03] | A | 6640 | / | MB | 17-MAR-86 |
| | A-A-51336 | TIP, PIPET, PLASTIC, DISPOSABLE[CUST: MD MS 03] | A | 6640 | / | MB | 28-JAN-86 |
| | A-A-51339 | BEAKER-FLASK, LABORATORY, (BOROSILICATE GLASS)[CUST: MD MS 03] | A | 6640 | / | MB | 22-APR-86 |
| | A-A-51342 | SHAKING MACHINE, LABORATORY, (BLOOD COLLECTING TUBE)[CUST: MD MS 03] | A | 6640 | / | MB | 31-JAN-86 |
| | A-A-51344B | GRADUATE, LIQUID, LABORATORY[CUST: MD MS 03] | A | 6640 | / | MB | 11-FEB-92 |
| | A-A-51351 | CENTRIFUGE, LABORATORY (MICROHEMATOCRIT, BATTERY POWERED)[CUST: MD MS 03] | A | 6640 | / | MB | 28-FEB-86 |
| | A-A-51358 | TONGS, LABORATORY[CUST: MD MS 03] | A | 6640 | / | MB | 28-APR-86 |
| | A-A-51360A | FLASK, VOLUMETRIC (BOROSILICATE GLASS)[CUST: MD MS 03] | A | 6640 | / | MB | 30-AUG-91 |
| | A-A-51374 | BOTTLE, DROPPING[CUST: EA MS 99] | A | 6640 | / | DM | 25-MAR-86 |
| | A-A-51420 | CENTRIFUGE, LABORATORY[CUST: EA MS 99] | A | 6640 | / | MB | 18-APR-86 |
| | A-A-51456A | TUBE, CENTRIFUGE[CUST: MD MS 03] | A | 6640 | | MB | 07-MAR-88 |
| | A-A-51525A | CENTRIFUGE, LABORATORY (SMALL)[CUST: MD MS 03] | A | 6640 | / | MB | 18-JUN-90 |
| | A-A-0051561 | HOLDER, MICROPOROUS FILTERING DISK[CUST: MD MS 03] | A | 6640 | / | MB | 17-JUL-86 |
| | A-A-51577 | VIAL, BLOOD DILUTING (DISPOSABLE, CLEAR)[CUST: MD MS 03] | A | 6640 | / | MB | 25-JUL-86 |
| | A-A-51633A | DISPENSER, SENSITIVITY DISCS[CUST: MD MS 03] | A | 6640 | / | MB | 26-JAN-87 |
| | A-A-51645 | DISH, MOISTURE DETERMINATION, (ALUMINUM)[CUST: MD MS 03] | A | 6640 | / | MB | 10-SEP-86 |
| | A-A-51676 | CARTRIDGE, LABORATORY GAS BURNER[CUST: MD MS 03] | A | 6640 | | MB | 30-JUN-87 |

| Last Action | DOCUMENT NUMBER | DOCUMENT TITLE | Distribution | FSC/Area | MCA | Prep. Acty | Date |
|---|---|---|---|---|---|---|---|
| | A-A-51679 | SPATULA, LABORATORY ( HARD RUBBER)[CUST: MD MS 03] | A | 6640 | / | MB | 31-MAR-87 |
| | A-A-51680 | BURNER, GAS, LABORATORY[CUST: MD MS 03] | A | 6640 | / | MB | 31-MAR-87 |
| | A-A-51685 | BOX,MICROSCOPE SLIDE (CHIPBOARD)[CUST: MD MS 03] | A | 6640 | / | MB | 10-OCT-86 |
| | A-A-51686 | CRUCIBLE, FILTERING AND IGNITION, LABORATORY[CUST: MD MS 03] | A | 6640 | / | MB | 10-OCT-86 |
| | A-A-51687 | STIRRING BAR SET, (MAGNETIC)[CUST: MD MS 03] | A | 6640 | / | MB | 10-OCT-86 |
| | A-A-51688 | TEST TUBE[CUST: MD MS 03] | A | 6640 | / | MB | 10-OCT-86 |
| | A-A-51725 | MAILING CASE, LABORATORY SPECIMEN[CUST: MD MS 03] | A | 6640 | / | MB | 27-OCT-86 |
| | A-A-51752 | BAG, WATER SAMPLE (POLYETHYLENE, STERILE)[CUST: MD MS 03] | A | 6640 | / | MB | 17-NOV-86 |
| | A-A-51794B | PIPET, SEROLOGICAL (KAHN)[CUST: MD MS 03] | A | 6640 | / | MB | 12-OCT-90 |
| | A-A-51795B | PIPET, SEROLOGICAL (BOROSILICATE GLASS)[CUST: MD MS 03] | A | 6640 | / | MB | 03-MAY-89 |
| | A-A-51797 | TIP, PIPET[CUST: MD MS 03] | A | 6640 | / | MB | 22-JAN-87 |
| | A-A-51798 | PIPET TIP, BLOOD AND PLASMA COAGULATION TIMER[CUST: MD MS 03] | A | 6640 | / | MB | 01-MAY-87 |
| | A-A-51799 | BASKET, TEST TUBE[CUST: MD MS 03] | A | 6640 | / | MB | 21-JAN-87 |
| | A-A-51803 | FILLER, PIPET (RUBBER)[CUST: MD MS 03] | A | 6640 | / | MB | 17-MAR-87 |
| | A-A-51822A | CYLINDER, GRADUATED, LABORATORY[CUST: EA MS 99] | A | 6640 | / | MB | 20-JUL-87 |
| | A-A-51842 | BOTTLE, SCREWCAP[CUST: MD MS 03] | A | 6640 | / | MB | 02-MAR-87 |
| | A-A-51919 | SLIDE MICROSCOPE (PLAIN, FROSTED END)[CUST: MD MS 03] | A | 6640 | | MB | 10-APR-87 |
| | A-A-51962 | BURNER, ALCOHOL (DENTAL)[CUST: MD MS 03] | A | 6640 | / | MB | 11-MAY-87 |
| | A-A-51963 | WEIGHT, BLOOD BAG, WATER BATH (LEAD)[CUST: MD MS 03] | A | 6640 | | MB | 11-MAY-87 |
| | A-A-51968A | BULB, PIPET, BACTERIOLOGICAL (RUBBER)[CUST: MD MS 03] | A | 6640 | / | MB | 14-SEP-87 |
| | A-A-53020 | BEAD, LABORATORY[CUST: MD MS 03] | A | 6640 | / | MB | 19-JUN-87 |
| | A-A-53056 | HOLDER, LABORATORY NEEDLE (DISSECTING)[CUST: MD MS 03] | A | 6640 | / | MB | 10-JUL-87 |
| | A-A-53058A | PIPET, BACTERIOLOGICAL (PASTEUR TYPE)[CUST: MD MS 03] | A | 6640 | / | MB | 01-FEB-93 |
| | A-A-53065A | TEST TUBE[CUST: MD MS 03] | A | 6640 | / | MB | 15-JAN-88 |
| | A-A-53066 | BOTTLE, SCREW CAP[CUST: MD MS 03] | A | 6640 | | MB | 20-JUL-87 |
| | A-A-53070 | STIRRER, ELECTRIC, LABORATORY[CUST: EA MS 99] | A | 6640 | / | MB | 20-JUL-87 |
| | A-A-53071 | OVEN, LABORATORY[CUST: EA MS 99] | A | 6640 | / | MB | 20-JUL-87 |
| | A-A-53125 | PIN, INSECT TRANSFIXION[CUST: MD MS 03] | A | 6640 | / | MB | 07-AUG-87 |
| | A-A-53144 | TUBE, BIOLOGICAL CULTURE SAMPLING (PLASTIC)[CUST: MD MS 03] | A | 6640 | / | MB | 21-AUG-87 |
| | A-A-53147A | BOTTLE, SCREW CAP (SWIVEL LOCK DISPENSING)[CUST: MD MS 03] | A | 6640 | / | MB | 14-AUG-88 |
| | A-A-53180 | SEALER-HOLDER, CAPILLARY TUBE[CUST: MD MS 03] | A | 6640 | / | MB | 14-SEP-87 |
| | A-A-53199 | PIPET, DROPPING (PLASTIC, DISPOSABLE)[CUST: MD MS 03] | A | 6640 | / | MB | 28-SEP-87 |
| | A-A-53200 | CENTRIFUGE, LABORATORY(HAND HELD)[CUST: MD MS 03] | A | 6640 | / | MB | 21-SEP-87 |
| | A-A-53300 | DIPPER,ENTOMOLOGICAL[CUST: MD MS 03] | A | 6640 | / | MB | 21-DEC-87 |
| | A-A-53317 | CENTRIFUGE, LABORATORY[CUST: MD MS 03] | A | 6640 | / | MB | 28-DEC-87 |
| | A-A-53391 | CUVETTE, BLOOD COAGULATION (POLYSTYRENE, DISPOSABLE[CUST: MD MS 03] | A | 6640 | / | MB | 26-FEB-88 |
| | A-A-53413 | HOLDER, ANAEROBIC JAR & STRIP RACK[CUST: MD MS 03] | A | 6640 | / | MB | 24-MAR-88 |
| | A-A-53425 | JAR, ANAEROBIC CULTURE APPARATUS[CUST: MD MS 03 MB] | A | 6640 | / | MB | 25-MAR-88 |
| | A-A-53455 | MOUTHPIECE, PIPETTING[CUST: MD MS 03] | A | 6640 | # | MB | 12-APR-88 |
| | A-A-53474 | BEAD, GLASS, LABORATORY, (PLASTIC SPECTACLE FRAME WARMER)[CUST: MD MS 03] | A | 6640 | / | MB | 29-APR-88 |
| | A-A-53514 | LID, ANAEROBIC CULTURE APPARATUS[CUST: MD MS 03] | A | 6640 | / | MB | 01-JUN-88 |
| | A-A-53536 | EMBEDDING COMPOUND, LABORATORY (PARAFFIN AND PLASTIC POLYMERS)[CUST: MD MS 03] | A | 6640 | / | MB | 24-JUN-88 |
| | A-A-53543 | BOTTLE, SCREWCAP[CUST: MD MS 03] | A | 6640 | / | MB | 30-JUN-88 |
| | A-A-53559A | JAR, SCREW CAP (PATHOLOGICAL SPECIMEN)[CUST: MD MS 03] | A | 6640 | / | MB | 15-DEC-88 |
| | A-A-53588 | PIPET, VOLUMETRIC (MICRO)[CUST: MD MS 03] | A | 6640 | / | MB | 15-JUL-88 |
| | A-A-53609 | FORCEPS, MICROSCOPE COVER GLASS[CUST: MD MS 03] | A | 6640 | / | MB | 11-AUG-88 |
| | A-A-53637 | TEST PAPER, HYDROGEN ION[CUST: MD MS 03] | A | 6640 | / | MB | 15-AUG-88 |
| | A-A-53657 | TEST TUBE (DISPOSABLE)[CUST: MD MS 03] | A | 6640 | / | MB | 26-AUG-88 |
| | A-A-53659 | BOTTLE, SCREW CAP[CUST: MD MS 03] | A | 6640 | / | MB | 26-AUG-88 |
| | A-A-53663 | COUNTING APPARATUS, BACTERIAL COLONY[CUST: MD MS 03] | A | 6640 | / | MB | 01-SEP-88 |
| | A-A-53664 | PLATE COUNTING, BACTERIOLOGICAL[CUST: MD MS 03] | A | 6640 | * | MB | 02-SEP-88 |
| | A-A-53665 | TRAY AND RACK, LABORATORY[CUST: MD MS 03] | A | 6640 | / | MB | 06-SEP-88 |
| | A-A-53682 | ROD, STIRRING, LABORATORY POLYTETRAFLOUROETHYLENE[CUST: MD MS 03] | A | 6640 | / | MB | 16-SEP-88 |
| | A-A-53683 | BOX, MICROSCOPE SLIDE[CUST: MD MS 03] | A | 6640 | / | MB | 16-SEP-88 |
| | A-A-53688 | FORCEPS, PINNING, ENTOMOLOGICAL SPECIMEN[CUST: MD MS 03] | A | 6640 | / | MB | 16-SEP-88 |
| | A-A-53700 | BASKET, PIPET[CUST: MD MS 03] | A | 6640 | / | MB | 16-SEP-88 |
| | A-A-53701 | JAR, PIPET[CUST: MD MS 03] | A | 6640 | / | MB | 20-SEP-88 |
| | A-A-53702 | BULB, DROPPING PIPET[CUST: MD MS 03] | A | 6640 | / | MB | 20-SEP-88 |
| | A-A-53746 | WATCH GLASS, LABORATORY[CUST: MD MS 03] | A | 6640 | / | MB | 17-OCT-88 |
| | A-A-53766 | THIMBLE, EXTRACTION[CUST: MD MS 03] | A | 6640 | / | MB | 09-NOV-88 |
| | A-A-53770 | PLATE, SPOT TEST (WHITE PORCELAIN)[CUST: MD MS 03] | A | 6640 | / | MB | 12-DEC-88 |
| | A-A-53810 | CAP, SCREW, BOTTLE AND JAR[CUST: MD MS 03] | A | 6640 | / | MB | 01-FEB-89 |
| | A-A-53817 | DISH, BIOLOGICAL STAINING (WITH TRAY)[CUST: MD MS 03] | A | 6640 | / | MB | 01-FEB-89 |
| | A-A-53819 | FUNNEL (ENTOMOLOGICAL)[CUST: MD MS 03] | A | 6640 | / | MB | 06-FEB-89 |
| | A-A-53820 | GRID, WIRE GAUZE, LABORATORY[CUST: MD MS 03] | A | 6640 | / | MB | 06-FEB-89 |
| | A-A-53828 | BOTTLE, SCREW CAP[CUST: MD MS 03] | A | 6640 | / | MB | 17-FEB-89 |

| Last Action | DOCUMENT NUMBER | DOCUMENT TITLE | Distribution | FSC/Area | MCA | Prep. Acty | Date |
|---|---|---|---|---|---|---|---|
| | A-A-53870 | TUBE, CENTRIFUGE (POLYETHYLENE, CONICAL BOTTOM, GRADUATED)[CUST: MD MS 03] | A | 6640 | / | MB | 24-MAR-89 |
| | A-A-53871 | TEST TUBE, (SCREW CAP, DISPOSABLE)[CUST: MD MS 03] | A | 6640 | / | MB | 24-MAR-89 |
| | A-A-53872 | READER, MICROHEMATOCRIT[CUST: MD MS 03] | A | 6640 | / | MB | 24-MAR-89 |
| | A-A-53890 | PIPET, VOLUMETRIC[CUST: MD MS 03] | A | 6640 | / | MB | 07-APR-89 |
| | A-A-53893 | POWER SUPPLY (120 VOLT, 50/60 HZ, AC)[CUST: MD MS 03] | A | 6640 | / | MB | 14-APR-89 |
| | A-A-53904 | BULB, PIPET, DROPPING[CUST: MD MS 03] | A | 6640 | / | MB | 04-MAY-89 |
| | A-A-53920 | CAN, PETRI CULTURE DISH[CUST: MD MS 03] | A | 6640 | / | MB | 20-JUL-89 |
| | A-A-53921 | WATCH GLASS SET[CUST: MD MS 03] | A | 6640 | / | MB | 30-MAY-89 |
| | A-A-53948 | TRIPOD, LABORATORY APPARATUS[CUST: MD MS 03] | A | 6640 | / | MB | 07-AUG-89 |
| | A-A-53950 | RACK, TEST TUBE, LABORATORY[CUST: MD MS 03] | A | 6640 | / | MB | 28-JUL-89 |
| | A-A-53977 | PIPET, VOLUMETRIC (MICRO, LANG-LEVY)[CUST: MD MS 03] [REVIEW: 70] | A | 6640 | / | MB | 25-AUG-89 |
| | A-A-53983 | BLOCK, INSECT FIXATION (DOUBLE MOUNT)[CUST: MD MS 03] [REVIEW: 70] | A | 6640 | / | MB | 01-SEP-89 |
| | A-A-53987 | PIPET, BLOOD CHEMISTRY (MICRO-FOLIN)[CUST: MD MS 03] | A | 6640 | / | MB | 18-SEP-89 |
| | A-A-53988 | PIPET, SEROLOGICAL (BOROSILICATE GLASS)[CUST: MD MS 03] | A | 6640 | / | MB | 18-SEP-89 |
| | A-A-53989 | CAP, SCREW, BOTTLE AND JAR[CUST: MD MS 03] | A | 6640 | / | MB | 18-SEP-89 |
| | A-A-54063 | PIPET, TRANSFER (URINALYSIS)[CUST: MD MS 03] | A | 6640 | / | MB | 19-JAN-90 |
| | A-A-54065 | SLIDE, MICROSCOPE (BOERNER TEST)[CUST: MD MS 03] | A | 6640 | / | MB | 12-JAN-90 |
| | A-A-54073 | BOTTLE, SCREW CAP[CUST: MD MS 03] | A | 6640 | / | MB | 22-JAN-90 |
| | A-A-54078 | BAG, TISSUE SPECIMEN[CUST: MD MS 03] | A | 6640 | / | MB | 31-JAN-90 |
| | A-A-54080 | CENTRIFUGE, LABORATORY, MICRO-HEMATOCRIT[CUST: MD MS 03] | A | 6640 | / | MB | 30-JAN-90 |
| | A-A-54109 | TAG, TISSUE SPECIMEN[CUST: MD MS 03] | A | 6640 | / | MB | 26-FEB-90 |
| | A-A-54127 | TUBE, DRYING, LABORATORY[CUST: MD MS 03] [REVIEW: CC] | A | 6640 | / | MB | 16-APR-90 |
| | A-A-54151 | TUBE, CAPILLARY, MICROHEMATOCRIT[CUST: MD MS 03] | A | 6640 | / | MB | 07-MAY-90 |
| | A-A-54194 | STOPPER, BOTTLE (RUBBER, SOLID)[CUST: MD MS 03] | A | 6640 | / | MB | 25-JUN-90 |
| | A-A-54195 | STOPPER SET, BOTTLE[CUST: MD MS 03] | A | 6640 | / | MB | 18-JUN-90 |
| | A-A-54196 | PIPET, SEROLOGICAL (PLASTIC, DISPOSABLE)[CUST: MD MS 03] | A | 6640 | / | MB | 25-JUN-90 |
| | A-A-54200 | MAILING CASE SECTION, MICROSCOPE SLIDE[CUST: MD MS 03] | A | 6640 | / | MB | 25-JUN-90 |
| | A-A-54222 | WATER BATH, ELECTRIC (MICROTOME TISSUE SPECIMEN SECTION MOUNTING)[CUST: MD MS 03] | A | 6640 | / | MB | 20-JUL-90 |
| | A-A-54228 | VIEWER, AGGLUTINATION, TEST TUBE[CUST: MD MS 03] | A | 6640 | / | MB | 27-JUL-90 |
| | A-A-54246 | DISPENSER, FILTERING SOLVENT[CUST: MD 99] | A | 6640 | / | MB | 27-AUG-90 |
| | A-A-54268 | GENERATOR, GAS ENVELOPE[CUST: MD MS 03] | A | 6640 | / | MB | 26-OCT-90 |
| | A-A-54269 | GENERATOR, GAS ENVELOPE[CUST: MD MS 03] | A | 6640 | / | MB | 26-OCT-90 |
| | A-A-54278 | BOTTLE, SCREW CAP[CUST: MD MS 03] | A | 6640 | / | MB | 31-OCT-90 |
| | A-A-54279 | FUNNEL, COMMON, LABORATORY (SMOOTH)[CUST: MD MS 03] | A | 6640 | / | MB | 31-OCT-90 |
| | A-A-54293 | STOPPER, BOTTLE (WHITE RUBBER)[CUST: MD MS 03] | A | 6640 | / | MB | 30-NOV-90 |
| | A-A-54298 | VIAL, CRYOGENIC STORAGE[CUST: MD MS 03] | A | 6640 | / | MB | 14-DEC-90 |
| | A-A-54307 | TUBE, SPECIMEN (PINWORM, DISPOSABLE)[CUST: MD MS 03] | A | 6640 | / | MB | 14-DEC-90 |
| | A-A-54334 | CELL WASHING SYSTEM[CUST: MD MS 03] | A | 6640 | / | MB | 04-FEB-91 |
| | A-A-54335 | PUMP, CIRCULATING[CUST: MD MS 03] | A | 6640 | / | MB | 04-FEB-91 |
| | A-A-54342 | LOOP, INOCULATING, LABORATORY (QUANTITATIVE)[CUST: MD MS 03] | A | 6640 | / | MB | 04-FEB-91 |
| | A-A-54346 | TUBING, GLASS (LABORATORY USE)[CUST: MD MS 03] | A | 6640 | / | MB | 28-FEB-91 |
| | A-A-54430 | PIPET, MEASURING (MOHR)[CUST: MD MS 03] | A | 6640 | / | MB | 14-JUN-91 |
| | A-A-54472 | TIP, PIPET (PLASTIC, DISPOSABLE)[CUST: MD MS 03] | A | 6640 | / | MB | 12-AUG-91 |
| | A-A-54473 | CENTRIFUGE, LABORATORY (HEMATOLOGY)[CUST: MD MS 03] | A | 6640 | / | MB | 19-AUG-91 |
| | A-A-54628 | SLIDE, MICROSCOPE (PLAIN)[CUST: MD MS 03] | A | 6640 | / | MB | 17-APR-92 |
| | A-A-54656 | IMMERSION OIL, MICROSCOPY[CUST: MD MS 03] | A | 6640 | / | MB | 15-MAY-92 |
| | A-A-54688 | NET, INSECT[CUST: MD MS 03] | A | 6640 | / | MB | 22-JUN-92 |
| | A-A-54705 | FUNNEL, COMMON, LABORATORY[CUST: MD MS 03] | A | 6640 | / | MB | 20-JUL-92 |
| | A-A-54721 | WATER BATH, ELECTRIC[CUST: MD MS 03] | A | 6640 | / | MB | 03-AUG-92 |
| | A-A-54723 | CORROSION TEST STRIP, COPPER, 3 BY 1/2 INCH[CUST: MD MS 03] | A | 6640 | / | MB | 10-AUG-92 |
| | A-A-54725 | TEST TUBE, HERMATOCRIT DETERMINATION, WINTROBE, DISPOSABLE[CUST: MD MS 03] | A | 6640 | / | MB | 10-AUG-92 |
| | A-A-54731 | PAPER, BIBULOUS AND LENS 4 X 6 INCHES, 12S[CUST: MD MS 03] | A | 6640 | / | MB | 10-AUG-92 |
| | A-A-54733 | GRADUATE, LIQUID, LABORATORY, PLASTIC[CUST: MD MS 03] | A | 6640 | / | MB | 11-SEP-92 |
| | A-A-54738 | PIPETTING MACHINE, SEMI-AUTOMATIC[CUST: MD MS 03] | A | 6640 | / | MB | 11-SEP-92 |
| | A-A-54739 | CASSEROLE, LABORATORY (PORCELAIN)[CUST: MD MS 03] | A | 6640 | / | MB | 01-SEP-92 |
| | A-A-54740 | CRUCIBLE, FILTERING, LABORATORY (GOOCH, LOW FORM)[CUST: MD MS 03] | A | 6640 | / | MB | 01-SEP-92 |
| | A-A-54751 | DISH, BIOLOGICAL PREPARATION (STENDER DESIGN)[CUST: MD MS 03] | A | 6640 | / | MB | 21-SEP-92 |
| | A-A-54752 | DISK, FILTERING, MICROPOROUS[CUST: MD MS 03] | A | 6640 | / | MB | 21-SEP-92 |
| | A-A-54762 | PAN, BIOLOGICAL STAINING[CUST: MD MS 03] | A | 6640 | / | MB | 19-OCT-92 |
| | A-A-54766 | RACK, TEST TUBE, LABORATORY, POLYPROPYLENE[CUST: MD MS 03] | A | 6640 | / | MB | 30-OCT-92 |
| | A-A-54775 | DISH, CULTURE, PETRI (BOROSILICATE GLASS)[CUST: MD MS 03] | A | 6640 | / | MB | 30-NOV-92 |
| | A-A-54783 | CENTRIFUGE, LABORATORY GENERAL PURPOSE[CUST: MD MS 03] | A | 6640 | / | MB | 25-JAN-94 |
| | A-A-54804 | BOX, INSECT, SPECIMEN[CUST: MD MS 03] | A | 6640 | / | MB | 18-JAN-93 |
| | A-A-54846 | INDICATOR, OXYGEN, ANAEROBIC CULTURE APPARATUS[CUST: MD MS 03] | A | 6640 | / | MB | 01-APR-93 |
| | A-A-54873 | BOXES, MICROSCOPE SLIDE, PLASTIC[CUST: MD MS 03] | A | 6640 | / | MB | 21-MAY-93 |
| | A-A-54880 | BOTTLE, ASPIRATOR (5 GALLON)[CUST: MD MS 03] | A | 6640 | / | MB | 04-JUN-93 |

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| | A-A-54888 | STOPPER, BOTTLE, CORK[CUST: MD MS 03] | A | 6640 | / | MB | 02-JUL-93 |
| | A-A-54944 | FOOD BLENDER, ELECTRIC (110• V, 500 HZ, AC)[CUST: MD MS 03] | A | 6640 | / | MB | 25-FEB-94 |
| | A-A-54946 | RULE, LABORATORY, 6 INCH[CUST: MD MS 03] | A | 6640 | / | MB | 11-MAR-94 |
| | A-A-54979 | INCUBATOR, BACTERIOLOGICAL[CUST: MD MS 03] | A | 6640 | / | MB | 31-AUG-94 |
| | A-A-55708 | ROTATOR, LABORATORY, VARIABLE SPEED[CUST: MD MS 03] | A | 6640 | / | MB | 09-AUG-96 |
| | DD-S-720A | STOPCOCK, LABORATORY APPARATUS, TAPER-GROUND | A | 6640 | # | FSS | 04-APR-60 |
| | ASTM-D788 | COMPOUNDS, MOLDING AND EXTRUSION, POLY(METHYL METHACRYLATE) (PMMA)[CUST: MD MS 03] | A | 6640 | | MB | 15-FEB-93 |
| | ASTM-E133 | EQUIPMENT, DISTILLATION[CUST: MI SH 99 MB] | A | 6640 | | MI | 15-AUG-92 |
| | ASTM-E193 | LABORATORY GLASS MICROPIPETS[CUST: MD MS 03] | A | 6640 | | MB | 15-FEB-94 |
| | ASTM-E288 | FLASKS, VOLUMETRIC, LABORATORY GLASS[CUST: MD MS 03] | A | 6640 | | MB | 28-JUN-91 |
| | ASTM-E438 | GLASSES IN LABORATORY APPARATUS[CUST: CR4 YD 99] [REVIEW: 03 71 84 MB MC] | A | 6640 | | YD | 15-AUG-93 |
| | ASTM-E542 | LABORATORY VOLUMETRIC APPARATUS, CALIBRATION OF[CUST: MD MS 03] | A | 6640 | | MB | 15-FEB-94 |
| | ASTM-E671 | GLASS LABORATORY APPARATUS, ANNEALED, MAXIMUM PERMISSIBLE THERMAL RESIDUAL STRESS IN[CUST: EA MS 99 MB] | A | 6640 | | MB | 10-APR-96 |
| | ASTM-E672 | MICROPIPETS, GLASS, DISPOSABLE[CUST: MD MS 03] | A | 6640 | | MB | 27-MAR-87 |
| | ASTM-E675 | STOPCOCKS AND STOPPERS, INTERCHANGEABLE TAPER-GROUND[CUST: EA MS 99 MB] | A | 6640 | | MB | 03-OCT-94 |
| | ASTM-E732 | PIPET, DISPOSABLE PASTEUR-TYPE[CUST: MD MS 03] | A | 6640 | | MB | 03-MAR-80 |
| | ASTM-E785 | METAL, CRUCIBLES, IGNITION, LABORATORY[CUST: EA 99] [REVIEW: DP MB MD] | A | 6640 | | EA | 27-FEB-81 |
| | ASTM-E786 | DISHES, EVAPORATING, PLATINUM[CUST: EA MS] | A | 6640 | | EA | 21-NOV-00 |
| | ASTM-E787 | GLASS, MICRO BLOOD COLLECTION PIPETS, DISPOSABLE[CUST: EA MS 99] [REVIEW: DP MB MD] | A | 6640 | | EA | 27-FEB-81 |
| | ASTM-E788 | PIPET, BLOOD DILUTING[CUST: MD MS 03] | A | 6640 | | MB | 10-NOV-97 |
| | ASTM-E832 | LABORATORY FILTER PAPERS[CUST: EA AS 99] | A | 6640 | | AS | 20-APR-81 |
| | ASTM-E911 | GLASS STOPCOCKS WITH POLYTETRAFLUOROETHYLENE (PTFE) PLUGS[CUST: EA MS 99 MB] | A | 6640 | | MB | 10-APR-98 |
| | ASTM-E934 | PLASTIC, DISPOSABLE, SEROLOGICAL PIPET, STANDARD PRACTICE FOR[CUST: MD MS 03] | A | 6640 | | MB | 01-FEB-90 |
| | ASTM-E969 | GLASS VOLUMETRIC (TRANSFER) PIPETS[CUST: MD MS 03] | A | 6640 | | MB | 15-FEB-94 |
| | ASTM-E1043 | PIPETS, MILK AND CREAM EXAMINATION, STANDARD SPECIFICATION FOR[CUST: MD MS 03] | A | 6640 | | MB | 10-NOV-00 |
| | ASTM-E1044 | PIPETS, GLASS SEROLOGICAL (GENERAL PURPOSE AND KAHN), STANDARD SPECIFICATION FOR[CUST: MD MS 03] | A | 6640 | | MB | 25-JAN-85 |
| | ASTM-E1094 | PHARMACEUTICAL GLASS GRADUATES[CUST: MD MS 03] | A | 6640 | | MB | FEB-92 |
| | ASTM-E1095 | GLASS FUNNELS, COMMON LABORATORY[CUST: MD MS 03 MB] | A | 6640 | | MB | 10-DEC-99 |
| | ASTM-E1157 | GLASSWARE, LABORATORY SAMPLING AND TESTING OF REUSABLE, STANDARD SPECIFICATION FOR[CUST: EA MS 99] [REVIEW: DP MB MD] | A | 6640 | | EA | 27-MAY-87 |
| | SAE-J185 | OFF-ROAD MACHINES, ACCESS SYSTEMS FOR[CUST: AT 99] | A | 6640 | | AT | 15-JUN-91 |
| | SAMA-AI1.1 | RECOMMENDED PRACTICE FOR GLASS PH & REFERENCE ELECTRODES[CUST: EA MS 99] [REVIEW: CR4 MD YD] | A | 6640 | | EA | 23-DEC-74 |
| | SAMA-LA2.1 | SIZES FOR LABORATORY GLASSWARE[CUST: EA MS 99] | A | 6640 | | EA | 01-MAY-78 |
| | UL1262 | LABORATORY EQUIPMENT[CUST: GL MS 99] | A | 6640 | | MB | 28-NOV-90 |
| | MIL-PRF-32144 | CLOCK, AIRCRAFT, ELECTRONIC[CUST: AV 99] [REVIEW: GS] | A | 6645 | | 71 | 09-MAR-04 |
| | MIL-PRF-46374G | WATCH, WRIST: GENERAL PURPOSE[CUST: AR SH 99] [REVIEW: 71 MC] | A | 6645 | | GS1 | 12-NOV-99 |
| | MIL-DTL-3971E | METERS, TIME TOTALIZING, NON-HERMETICALLY SEALED, ELECTRICAL: GENERAL SPECIFICATION FOR[CUST: AR SH 99 GS1] [REVIEW: 11 AS AT CR EC MC SA] | A | 6645 | | GS1 | 24-JAN-01 |
| | MIL-DTL-3971/1E | METERS, TIME TOTALIZING, NON-HERMETICALLY SEALED, ELECTRICAL: TYPE I, 10-40V OR 40-130V OR 10-130V: GRADES A AND B, 2 HOLE AND 3 HOLE FLANGE[CUST: AR SH 99 GS1] [REVIEW: 11 AS AT CR EC MC SA] | A | 6645 | | GS1 | 24-JAN-01 |
| | MIL-DTL-3971/2D | METERS, TIME TOTALIZING, NON-HERMETICALLY SEALED, ELECTRICAL: TYPE II, 120V, 60CPS AND 120V, 400CPS GRADES A AND B, 2 HOLE AND 3 HOLE FLANGE[CUST: AR SH 99 GS1] [REVIEW: 11 AS AT CR EC MC SA] | A | 6645 | | GS1 | 24-JAN-01 |
| | MIL-C-27298B NOT 1 | CLOCK, AIRCRAFT, MECHANICAL ABU&9-A[CUST: AS] [REVIEW: GS] | A | 6645 | | AS | 19-JUN-87 |
| | A-A-51810 | TIMER, INTERVAL[CUST: MD MS 03] [REVIEW: GS] | A | 6645 | / | MB | 04-FEB-87 |
| | A-A-55811A | STOPWATCH, GENERAL PURPOSE[CUST: CR AS 99] [REVIEW: 71 MC OS] | A | 6645 | / | GS1 | 19-APR-04 |
| | GG-C-00466E(1) | CLOCKS, WALL (SYNCHRONOUS MOTOR)(S/S BY A-A-1509) | A | 6645 | # | FSS | 18-JUN-68 |
| | QPL-3971-45 | METERS, TIME TOTALIZING, NON-HERMETICALLY SEALED, ELECTRICAL, GENERAL SPECIFICATION FOR | A | 6645 | | GS1 | 20-MAR-95 |
| | QPL-7793-36 | METER, TIME TOTALIZING | A | 6645 | | AS | 11-NOV-04 |
| | QPL-38207-9 | CLOCK, AIRCRAFT, MECHANICAL ABU-11/A | A | 6645 | | 71 | 29-FEB-00 |
| | QPL-46374-57 | WATCH, WRIST: GENERAL PURPOSE | A | 6645 | | GS1 | 17-DEC-02 |
| | UL863 | TIME-INDICATING AND -RECORDING APPLIANCES[CUST: AR SH 99] [REVIEW: GS] | A | 6645 | | AR | 09-APR-93 |
| | MIL-PRF-13830B NOT 2 | OPTICAL COMPONENTS FOR FIRE CONTROL INSTRUMENTS; GENERAL SPECIFICATION GOVERNING THE MANUFACTURE, ASSEMBLY, AND INSPECTION OF[CUST: AR OS] [REVIEW: GS] | A | 6650 | | AR | 07-JAN-00 |
| | MIL-C-675C(3) NOT 2 | COATING OF GLASS OPTICAL ELEMENTS (ANTI-REFLECTION)[CUST: AR 99] [REVIEW: AV CR4 GS MI] | A | 6650 | | AR | 10-OCT-96 |
| | MIL-DTL-62422C | FILTER, LASER HAZARD PROTECTION[CUST: AT] [REVIEW: GS] | A | 6650 | | AT | 30-SEP-98 |
| | MIL-STD-1241A NOT 1 | OPTICAL TERMS AND DEFINITIONS[Military Standard][CUST: AR SH 99] [REVIEW: AT AV CR4 GS MC MI] | A | 6650 | | AR | 15-MAY-87 |
| | A-A-51086 | LIGHT, MICROSCOPE (ADJUSTABLE, 115 VOLT, 60HZ, AC)[CUST: MD MS 03] | A | 6650 | / | MB | 04-NOV-85 |
| | A-A-51796A | MICROSCOPE, OPTICAL (BINOCULAR)[CUST: MD MS 03] [REVIEW: GS] | A | 6650 | / | MB | 22-APR-91 |
| | A-A-51901 | MAGNIFIER[CUST: MD MS 03] [REVIEW: GS] | A | 6650 | * | MB | 30-MAR-87 |
| | A-A-51902 | MAGNIFIER[CUST: MD MS 03] [REVIEW: GS] | A | 6650 | / | MB | 30-MAR-87 |
| | A-A-53545 | MAGNIFIER, FOLDING, DOUBLE LENS[CUST: MD MS 03] [REVIEW: GS] | A | 6650 | / | MB | 30-JUN-88 |
| | A-A-53856 | REFRACTOMETER[CUST: MD MS 03] [REVIEW: GS] | A | 6650 | / | MB | 15-MAR-89 |
| | A-A-54386 | MICROSCOPE, OPTICAL (BINOCULAR, BRIGHFIELD)[CUST: MD MS 03] [REVIEW: GS] | A | 6650 | / | MB | 22-APR-91 |
| | A-A-54868 | MICROSCOPE, OPTICAL STEREOSCOPIC[CUST: MD MS 03] [REVIEW: GS] | A | 6650 | / | MB | 17-MAY-93 |
| | A-A-54970 | MICROSCOPE, OPTICAL[CUST: MD MS 03] [REVIEW: GS] | A | 6650 | / | MB | 29-JUL-94 |
| | DD-G-426A | GLASS, COVER, (FOR) MICROSCOPY | A | 6650 | # | FSS | 21-JUL-54 |

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|---|---|---|---|---|---|---|---|
| | MIL-HDBK-1241 | OPTICAL TERMS AND DEFINITIONS[CUST: AR SH 99] [REVIEW: AT AV CR4 GS MC MI] | A | 6650 | | AR | 15-JAN-98 |
| | ASTM-E1392 | SPECULAR OR DIFFUSE SURFACES, ANGLE RESOLVED OPTICAL SCATTER MEASUREMENTS ON[CUST: AR SH 11] [REVIEW: 99 GS NA] | A | 6650 | | AR | 10-DEC-96 |
| | OEOSC-OP3.001 | OPTICAL GLASS[CUST: AR OS 99] [REVIEW: AV EA MI] | A | 6650 | | AR | 19-MAR-04 |
| | SAE-AS8568 | BINOCULARS, PRISMATIC, HAND-HELD (FOR AERONAUTICAL USE) (7 X 50 AND 6 X 42 (WIDE FIELD)[CUST: AS 99] [REVIEW: 11 GS SH] | A | 6650 | | AS | JUL-99 |
| | MIL-B-11839D NOT 1 | BRAOMETER, ANEROID ML-434()/PM[CUST: CR 99] [REVIEW: GS] | A | 6660 | | CR | 27-APR-88 |
| | MIL-W-15805F(4) | WIND DIRECTION AND WIND SPEED INDICATING EQUIPMENT, TYPE B[CUST: AS] [REVIEW: GS] | A | 6660 | | AS | 30-APR-01 |
| | MIL-T-22007A | TEST SET, BATTERY AN/AMM-1[CUST: AS] [REVIEW: 99 GS] | A | 6660 | | AS | 28-NOV-73 |
| | MIL-W-22900A(3) | WIND DIRECTION AND WIND SPEED INDICATING EQUIPMENT, TYPE F[CUST: AS] [REVIEW: GS] | A | 6660 | | AS | 16-APR-01 |
| | GG-T-356B NOT 1 | THERMOMETER, SELF INDICATING, LIQUID IN GLASS, MINIMUM, (METEOROLOGICAL)[CUST: CR1 OS 99 GS1] [REVIEW: 01 AS CR4] | A | 6660 | / | GS1 | 27-JAN-04 |
| | ASTM-E490 | TABLES, IRRADIANCE, SOLAR CONSTANT AND ZERO AIR MASS SOLAR SPECTRAL[CUST: CR AS 11] [REVIEW: GS] | A | 6660 | | 11 | 10-MAY-00 |
| | MIL-PRF-38715B | INDICATOR, COMBUSTIBLE GAS AND OXYGEN[CUST: 99] [REVIEW: GS] | A | 6665 | | 11 | 15-OCT-96 |
| | MIL-PRF-51200C NOT 1 | SAMPLING KIT, CBR AGENT, M34A1[CUST: EA] [REVIEW: GS] | A | 6665 | | EA | 16-JUN-05 |
| | MIL-PRF-62546B | SENSOR, FIRE, OPTICAL[CUST: AT] [REVIEW: GS] | A | 6665 | | AT | 05-JAN-98 |
| | MIL-R-24037A(4) SUP 1 | RADIACMETER, QUARTZ FIBER SELF INDICATING, GENERAL SPECIFICATION FOR[CUST: CR SH] [REVIEW: CG GS MC] | A | 6665 | | SH | 21-DEC-84 |
| | MIL-M-24605A | MONITOR, HEAT STRESS[CUST: SH] [REVIEW: GS] | A | 6665 | | SH | 21-JUN-88 |
| | MIL-H-36364B | HOLDER, RADIAC DETECTING ELEMENT, FILM BADGE TYPE[CUST: MD MS 03] [REVIEW: GS] | A | 6665 | | MB | 15-JUN-90 |
| | MIL-W-36775A | WET BULB-GLOBE TEMPERATURE KIT[CUST: MB] [REVIEW: GS] | A | 6665 | | MB | 28-FEB-79 |
| | MIL-DTL-51490B | DETECTOR KIT, CHEMICAL AGENT: M256A1[CUST: EA SH] | X | 6665 | | EA | 29-MAR-05 |
| | A-A-51588 | WET GLOBE TEMPERATURE KIT ( DIAL THERMOMETER TYPE, MECHANICAL)[CUST: MD MS 03] [REVIEW: GS] | A | 6665 | / | MB | 01-AUG-86 |
| | A-A-51678 | FILAMENT, COMBUSTIBLE GAS INDICATOR[CUST: MD MS 03] [REVIEW: GS] | A | 6665 | / | MB | 20-OCT-86 |
| | A-A-51939 | MONITOR, TRI-GAS[CUST: MD MS 03] [REVIEW: GS] | A | 6665 | * | MB | 24-APR-87 |
| | A-A-53861 | INDICATOR, COMBUSTIBLE GAS, PORTABLE (DUEL RANGE)[CUST: MD MS 03] [REVIEW: GS] | A | 6665 | / | MB | 17-MAR-89 |
| | A-A-54795 | WATER TESTING KIT, BACTERIOLOGICAL[CUST: MD MS 03] [REVIEW: GS] | A | 6665 | / | MB | 11-JAN-93 |
| | A-A-59707 | DETECTOR/MONITOR, HYDRAZINE[CUST: EA SH 11 GS1] [REVIEW: 99 CG GS] | A | 6665 | / | 11 | 10-DEC-01 |
| | MIL-HDBK-1200 | CHEMICAL AND BIOLOGICAL (CB) AGENTS DETECTION AND MONITORING SYSTEMS[CUST: EA] [REVIEW: GS] | A | 6665 | | EA | 16-NOV-92 |
| | A-A-50060B | BALANCES, TRIP, LABORATORY[CUST: GL MS 03 GS1] [REVIEW: 71 99 MD YD] | A | 6670 | / | GS1 | 17-JUL-01 |
| | A-A-50062A | SCALES, SPRING, (SUSPENSION MOUNTED)[CUST: GL YD 99 GS1] [REVIEW: MS] | A | 6670 | / | GS1 | 30-AUG-01 |
| | A-A-50091 | SCALE SYSTEM, PREPACKAGED FOOD, AUTOMATIC[CUST: GL] [REVIEW: AV] | A | 6670 | / | GL | 09-JAN-87 |
| | A-A-50093 | SCALE SYSTEM, FOOD PACKAGING, SEMI-AUTOMATIC[CUST: GL] [REVIEW: AV] | A | 6670 | / | GL | 17-FEB-87 |
| | A-A-50223A | SCALE, BEAM INDICATING: WEIGHING, SPECIFIC GRAVITY; CAPACITY 0.01 NOT LESS THAN 200 GRAMS, THREE OR FOUR WEIGHT BEAMS: 0.01 GRAM SENSITIVITY[CUST: CE] [REVIEW: MD] | A | 6670 | / | GS1 | 17-JUL-01 |
| | A-A-50503A | SCALE, BALANCE, BEAM INDICATING: METRIC, 2610 GRAM CAPACITY[CUST: 99 GS1] | A | 6670 | / | GS1 | 12-JUN-02 |
| | A-A-50721A | SCALE, WEIGHING, CARGO/PALLET[CUST: 99] | A | 6670 | / | 84 | 20-JAN-04 |
| | A-A-52021A | SCALE, BEAM INDICATING; WEIGHING SENSITIVE TO 1 GRAM[CUST: CE 99 GS1] [REVIEW: 71 SM] | A | 6670 | / | GS1 | 30-AUG-01 |
| | A-A-58088B | SCALE, WEIGHING SYSTEMS, AIRCRAFT PLATFORM[CUST: 99] | A | 6670 | / | 84 | 06-JAN-04 |
| | A-A-59475 | SCALES, DIAL AND BEAM INDICATING, BAKER'S, DOUGH PIECE CHECKING[CUST: GL MC GS1] [REVIEW: MD YD] | A | 6670 | / | GS1 | 22-NOV-99 |
| | A-A-59732B | SCALE, VEHICLE PLATFORM[CUST: GL CG 99 GS] [REVIEW: MC] | A | 6670 | / | 84 | 14-DEC-04 |
| | ASTM-E74 | CALIBRATION OF FORCE-MEASURING INSTRUMENTS FOR VERIFYING THE FORCE INDICATION OF TESTING MACHINES[CUST: MR YD 99 GS1] | A | 6670 | | GS1 | 25-JAN-91 |
| | MIL-PRF-52955C | IMPROVED POSITION AND AZIMUTH DETERMINING SYSTEM (IPADS)[CUST: CE3 MC] [REVIEW: AS GS] | A | 6675 | | CE3 | 08-NOV-02 |
| | MIL-PRF-53136(1) | GUN LAYING AND POSITIONING SYSTEM (GLPS)[CUST: CE3 MC GS] [REVIEW: AS] | A | 6675 | | CE3 | 15-MAR-99 |
| | A-A-50201A NOT 1 | COMPASS, DRAFTING, PIVOT, DROP SPRING BOW, PEN & PENCIL, WITH CASE[CUST: CE IS] | A | 6675 | / | IS | 25-SEP-01 |
| | A-A-50203A NOT 1 | COMPASS, DRAFTING, BEAM[CUST: CE 99 IS] [REVIEW: MC] | A | 6675 | / | IS | 25-SEP-01 |
| | A-A-50204A NOT 1 | DIVIDER, DRAFTING, PROPORTIONAL[CUST: CE 99 IS] [REVIEW: 71 MC] | A | 6675 | / | IS | 25-SEP-01 |
| | A-A-50206A NOT 1 | RULER, DRAFTING, ADJUSTABLE CURVE[CUST: CE 99 IS] [REVIEW: 71 MC] | A | 6675 | / | IS | 25-SEP-01 |
| | A-A-50207A NOT 2 | MICROSCOPE, OPTICAL: MONOCULAR, FIXED-FOCUS, POCKET-TYPE, BETWEEN 40X AND 60X MAGNIFICATION[CUST: CE IS] | A | 6675 | / | IS | 25-SEP-01 |
| | A-A-50208A NOT 2 | PROTRACTOR, RECTANGULAR[CUST: CE MC 99 IS] [REVIEW: 71] | A | 6675 | / | IS | 25-SEP-01 |
| | A-A-50209A NOT 2 | STRAIGHTEDGES, STEEL, DRAFTSMEN'S[CUST: CE YD 99 IS] [REVIEW: 71] | A | 6675 | / | IS | 25-SEP-01 |
| | A-A-50210A NOT 1 | RODS, LEVEL, PHILADELPHIA[CUST: CE YD 99 IS] [REVIEW: MC] | A | 6675 | / | IS | 25-SEP-01 |
| | A-A-50211A NOT 1 | RODS, STADIA (FOLDING)[CUST: CE IS] | A | 6675 | / | IS | 25-SEP-01 |
| | A-A-50212A NOT 1 | PARALLEL RULERS, FOLDING TYPE[CUST: CE 99 IS] [REVIEW: 71] | A | 6675 | / | IS | 25-SEP-01 |
| | A-A-50213A NOT 1 | CURVES, DRAFTING, REGULAR AND IRREGULAR: CURVE SETS, DRAFTING, REGULAR AND IRREGULAR; FRENCH, MECHANICAL ENGINEERS, RAILROAD, AND SHIPS[CUST: CE YD 99 IS] [REVIEW: 71 CR MC] | A | 6675 | / | IS | 25-SEP-01 |
| | A-A-50215A NOT 1 | PLANIMETER, POLAR, COMPENSATING, WITH CASE[CUST: CE IS] | A | 6675 | / | IS | 25-SEP-01 |
| | A-A-50216A NOT 1 | ALIDADES, SURVEYING: TELESCOPE, WITH CASE[CUST: CE YD 99 IS] [REVIEW: 71] | A | 6675 | / | IS | 25-SEP-01 |
| | A-A-50217A NOT 2 | PENS, LETTERING, SCRIBER-TEMPLATE: RESERVOIR[CUST: CE IS] [REVIEW: MC] | A | 6675 | / | IS | 25-SEP-01 |
| | A-A-50227 NOT 2 | T-SQUARES (METAL, WOOD, AND PLASTIC)[CUST: CE 99 IS] [REVIEW: 71 MC] | A | 6675 | / | IS | 27-SEP-01 |
| | A-A-52001 NOT 2 | PLANETABLES, SURVEYING, WITH TRIPOD AND CARRYING CASE[CUST: CE YD 99 IS] [REVIEW: 71 CG MC] | A | 6675 | / | IS | 27-SEP-01 |
| | A-A-52002 NOT 2 | LEVEL, CIRCULAR, ROD[CUST: CE IS] | A | 6675 | / | IS | 27-SEP-01 |
| | A-A-52003 NOT 2 | MEASURER, MAP[CUST: CE 99 IS] [REVIEW: 71 MC] | A | 6675 | / | IS | 27-SEP-01 |
| | A-A-52004 NOT 2 | RODS SET, LEVEL[CUST: CE MC 99 IS] [REVIEW: 71] | A | 6675 | / | IS | 27-SEP-01 |
| | A-A-52005 NOT 2 | ALTIMETER/BAROMETER, POCKET SIZE, WITH CASE[CUST: CE YD 99 IS] [REVIEW: 84 MC] | A | 6675 | / | IS | 27-SEP-01 |
| | A-A-52023 NOT 1 | TARGET SET, SURVEYING[CUST: CE 99 IS] [REVIEW: 71] | A | 6675 | / | IS | 27-SEP-01 |

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|---|---|---|---|---|---|---|---|
| | A-A-52024 NOT 1 | COMPASS, MAGNETIC: SURVEYOR'S AND TRANSIT, POCKET; WITH OPTIONAL BALL AND SOCKET JOINT OR BALL AND SOCKET HEAD, AND JACOB'S STAFF[CUST: CE 99 IS] [REVIEW: 71] | A | 6675 | / | IS | 27-SEP-01 |
| | A-A-52025 NOT 1 | LEVELS, SURVEYING: ABNEY TYPE[CUST: CE YD IS] [REVIEW: MC] | A | 6675 | / | IS | 27-SEP-01 |
| | A-A-52031 NOT 1 | DRAWING BOARD, ILLUMINATED, PORTABLE[CUST: CE IS] [REVIEW: MC] | A | 6675 | / | IS | 27-SEP-01 |
| | A-A-52034A NOT 1 | DRAFTING INSTRUMENT SETS AND DRAFTING INSTRUMENTS[CUST: CE 99 IS] [REVIEW: MC YD] | A | 6675 | / | IS | 27-SEP-01 |
| | A-A-52035 NOT 1 | PROTRACTOR, ONE ARM: SEMICIRCULAR (CORROSION-RESISTANT ALLOY, WITH CASE)[CUST: CE 99 IS] [REVIEW: MC YD] | A | 6675 | / | IS | 27-SEP-01 |
| | A-A-52036B | LEVEL, SURVEYING, SELF-LEVELING, AND TILTING[CUST: CE3 YD 99 GS] [REVIEW: CR] | A | 6675 | / | CE3 | 28-JUN-04 |
| | A-A-52040 NOT 1 | STEREOSCOPES, LENS, AERIAL PHOTOGRAPH INTERPRETATION (POCKET)[CUST: CE IS] | A | 6675 | / | IS | 27-SEP-01 |
| | A-A-52041B | CASE, COMPUTER SUPPLIES, CARRYING[CUST: CE3 YD GS] [REVIEW: CR] | A | 6675 | / | CE3 | 28-JUN-04 |
| | A-A-52042 NOT 1 | SCALE, PLOTTING COORDINATE: PLASTIC, GRADUATED IN YARDS AND METERS IN 1:25000 AND 1:50000 SCALES[CUST: CE IS] [REVIEW: AS MC OS YD] | A | 6675 | / | IS | 27-SEP-01 |
| | A-A-52043 NOT 1 | PARALLEL RULERS (ROLLING)[CUST: CE SH 99 IS] | A | 6675 | / | IS | 27-SEP-01 |
| | A-A-52044 NOT 1 | POLE, RANGE, METAL, WITH CASE[CUST: CE IS] [REVIEW: MC] | A | 6675 | / | IS | 27-SEP-01 |
| | A-A-52045 NOT 1 | TENSION HANDLE, STEEL MEASURING TAPE, SURVEYOR'S[CUST: CE 99 IS] | A | 6675 | / | IS | 27-SEP-01 |
| | A-A-52046 NOT 1 | ARROW SETS, SURVEYING[CUST: CE YD 99 IS] [REVIEW: MC] | A | 6675 | / | IS | 27-SEP-01 |
| | A-A-52049 NOT 1 | TRIPOD, SURVEYING: FOR RANGE POLE[CUST: CE YD IS] [REVIEW: MC] | A | 6675 | / | IS | 27-SEP-01 |
| | A-A-52050 NOT 1 | PROTRACTORS, SEMICIRCULAR, PLASTIC, GRADUATED IN MILS, YARDS, METERS, AND INCHES[CUST: CE 99 IS] [REVIEW: AR MC] | A | 6675 | / | IS | 27-SEP-01 |
| | A-A-52298B | TRIPOD, SURVEYING: EXTENSION-LEG-TYPE[CUST: CE3 GS] [REVIEW: CR] | A | 6675 | / | CE3 | 16-AUG-04 |
| | A-A-52299B | LEVEL, SURVEYING: LOCATOR'S, HAND-TYPE[CUST: CE3 YD 99 IS] [REVIEW: CR MC] | A | 6675 | / | CE3 | 22-JUL-04 |
| | A-A-52300 NOT 1 | PROTRACTORS, CIRCULAR AND SEMICIRCULAR, (MILS, DEGREES)[CUST: CE 99 IS] [REVIEW: 71 CG MC] | A | 6675 | / | IS | 27-SEP-01 |
| | A-A-52301 NOT 1 | DRAWING BOARD AND DRAWING BOARD TRESTLES[CUST: CE 99 IS] [REVIEW: 71 GL MC YD] | A | 6675 | / | IS | 27-SEP-01 |
| | A-A-52304 NOT 1 | LETTERING SETS AND ACCESSORIES[CUST: CE 99 IS] [REVIEW: AR MC YD] | A | 6675 | / | IS | 27-SEP-01 |
| | A-A-52565A | SURVEYING INSTRUMENTS; AZIMUTH GYRO, LIGHTWEIGHT (SIAGL)[CUST: CE3 YD 99] [REVIEW: CR GS] | A | 6675 | / | CE3 | 31-OCT-02 |
| | A-A-52567A | SURVEY INSTRUMENT, AUTOMATED, INTEGRATED (AISI)[CUST: CE3 YD 99] [REVIEW: CR GS] | A | 6675 | / | CE3 | 31-OCT-02 |
| | A-A-52573A | THEODOLITES, SURVEYING, DIRECTION: THIRD ORDER[CUST: CR3 MC] [REVIEW: CR GS] | A | 6675 | / | CE3 | 31-OCT-03 |
| | A-A-52574A | THEODOLITES, SURVEYING, DIRECTION: SECOND ORDER[CUST: CE3 MC 99] [REVIEW: 71 CR GS] | A | 6675 | / | CE3 | 31-OCT-03 |
| | A-A-52575A | THEODOLITES, SURVEYING, DIRECTION, FIRST-ORDER WITH ACCESSORIES, TRIPOD, AND CASES[CUST: CE3] [REVIEW: CR IS] | A | 6675 | / | CE3 | 31-OCT-03 |
| | A-A-59269A NOT 1 | SCALES, DRAFTING AND SCALES, PLOTTING[CUST: CE YD 99 IS] [REVIEW: 71 AR CG CR GL MC] | A | 6675 | / | IS | 13-AUG-04 |
| | A-A-59373 NOT 1 | NAVIGATOR'S PLOTTING INSTRUMENT SET AND CASE[CUST: CR4 SH 99 IS] [REVIEW: AS] | A | 6675 | / | IS | 29-OCT-04 |
| | A-A-59478 NOT 1 | PROTRACTOR, THREE ARM[CUST: CE3 SH 99 IS] | A | 6675 | / | IS | 13-AUG-04 |
| | GG-L-00410 | LINE GUIDE, LETTERING, ADJUSTABLE | A | 6675 | # | FSS | 30-JAN-64 |
| | GG-A-440C | ALIDADE, SURVEYING, TELESCOPE | A | 6675 | # | FSS | 18-NOV-81 |
| | GG-T-621C | TRANSIT, ONE MINUTE, AND TRANSIT TRIPODS | A | 6675 | # | FSS | 18-NOV-85 |
| | GG-S-771C | STRAIGHTEDGE, PARALLEL RULING, GUIDE CORD[CUST: CR4] | A | 6675 | # | FSS | 12-FEB-66 |
| | GG-S-773D | STRAIGHTEDGE, PLASTIC AND WOOD | A | 6675 | # | FSS | 09-JUN-78 |
| | MIL-PRF-25439B | TRANSMITTER, RATE OF FLOW, IN- FLIGHT REFUELING, 0-10,000 PPM, TYPE MB-3[CUST: 99] [REVIEW: GS] | A | 6680 | | 71 | 01-JUL-97 |
| | MIL-PRF-32020 | TESTER, LIQUID VOLUMETRIC POSITIVE DISPLACEMENT METER[CUST: 99] [REVIEW: GS] | A | 6680 | | 71 | 01-MAR-98 |
| | MIL-M-2082C NOT 1 | METERS, FLOW, MECHANICAL, VOLUMETRIC POSITIVE DISPLACEMENT, LIQUID, COLD WATER AND HOT WATER TYPE, NAVAL SHIPBOARD USE[CUST: SH] [REVIEW: GS] | A | 6680 | | SH | 07-MAY-92 |
| | MIL-R-2784A NOT 1 | RULES, SOUNDING, JOINTED[CUST: CR4 SH] [REVIEW: GS] | A | 6680 | | SH | 07-JUN-91 |
| | MIL-DTL-10215K | SPEEDOMETERS; TACHOMETERS; FLEXIBLE SHAFT ASSEMBLIES; FLEXIBLE SHAFT ASSEMBLY CORES AND ADAPTERS[CUST: AT MC GS1] [REVIEW: MI] | A | 6680 | | GS1 | 20-NOV-03 |
| | MIL-G-16356D | GAGE, BOILER WATER, DIRECT READING[CUST: CR4 SH] [REVIEW: GS MC YD] | A | 6680 | | SH | 18-DEC-87 |
| | MIL-T-22821C | TACHOMETER GENERATOR, AC; GENERAL SPECIFICATION FOR[CUST: AR AS] [REVIEW: 99 CC CG GS MC] | A | 6680 | | AS | 28-NOV-90 |
| | MIL-T-22821/1B | TACHOMETER GENERATOR, TYPE 15IH4A (HEAT COMPENSATED)[CUST: AR AS] [REVIEW: 99 CC CG GS MC] | A | 6680 | | AS | 28-NOV-90 |
| | MIL-T-22821/2C | TACHOMETER GENERATOR, TYPE 15RG4A[CUST: AR AS] [REVIEW: 99 CC CG GS MC] | A | 6680 | | AS | 28-NOV-90 |
| | MIL-F-24259A | FLUID FLOWMETER, VOLUME VELOCITY TYPE[CUST: SH] [REVIEW: GS] | A | 6680 | | SH | 14-DEC-87 |
| | MIL-F-24701 | FLOWMETER, LIQUID, VLTRASONIC, NON INTRUSIVE[CUST: SH] [REVIEW: GS] | A | 6680 | | SH | 23-MAR-88 |
| | MIL-R-42043 | REGULATOR, OXYGEN[CUST: MD MS 03] [REVIEW: GS] | A | 6680 | | MB | 06-APR-87 |
| | A-A-50624 | AIRFLOW MONITORING EQUIPMENT[CUST: CR4 SH 99] [REVIEW: AS CR GS MC] | A | 6680 | / | SH | 09-JUN-94 |
| | A-A-52510 | GENERATOR, TACHOMETER[CUST: AT] [REVIEW: GS] | A | 6680 | / | AT | 17-FEB-95 |
| | A-A-53807 | REGULATOR, PRESSURE, MEDICAL GAS ADMINISTRATION APPARATUS[CUST: MD MS 03] [REVIEW: GS] | A | 6680 | / | MB | 18-JAN-89 |
| | A-A-54040 | REGULATOR, OXYGEN PRESSURE[CUST: MD MS 03] [REVIEW: GS] | A | 6680 | / | MB | 19-MAR-93 |
| | A-A-54110 | TRACHOMETER, STROBOSCOPIC (PORTABLE, BATTERY POWERED)[CUST: MD MS 03] [REVIEW: GS] | A | 6680 | / | MB | 05-MAR-90 |
| | A-A-59224 NOT 1 | METERS, FLUID QUANTITY VOLUMETRIC[CUST: AV YD] [REVIEW: AS] | A | 6680 | / | GS1 | 23-JAN-04 |
| | A-A-59248 NOT 1 | METER, VOLUMETRIC, POSITIVE DISPLACEMENT, LIQUID, FUEL, 600 GPM[CUST: AV YD 99] [REVIEW: 71 AS CG] | A | 6680 | / | GS1 | 27-JAN-04 |
| | A-A-59462 | INDICATOR, SIGHT, LIQUID, REFRIGERANT[CUST: GL YD 11 GS1] [REVIEW: MC SH] | A | 6680 | / | GS1 | 31-JAN-00 |
| | A-A-59734 | TACHOMETER, VIBRATING REED[CUST: SH 99] [REVIEW: 03 33 71 AS GS GS1 NIH] | A | 6680 | / | SH | 09-AUG-02 |
| | QPL-10215-17 | SPEEDOMETERS; TACHOMETERS; FLEXIBLE SHAFT ASSEMBLIES; FLEXIBLE SHAFT ASSEMBLY CORES AND ADAPTERS | A | 6680 | | GS1 | 08-APR-05 |
| | QPL-26380-9 | INDICATOR, LIQUID OXYGEN QUANTITY GMU-5/A | A | 6680 | | 71 | 24-JUL-97 |
| | QPL-26382-10 | INDICATOR SET, LIQUID OXYGEN QUANTITY A/A24J-4 AND A/A24J-8 | A | 6680 | | 71 | 24-JUL-97 |
| | QPL-27882-13 | INDICATOR, LIQUID OXYGEN QUANTITY GMU-37/A | A | 6680 | | 71 | 24-JUL-97 |
| | ANSI-B109.1 | GAS, DIAPHRAGM TYPE, DISPLACEMENT METERS (500 CUBIC FEET PER HOUR CAPACITY AND UNDER)[CUST: YD] [REVIEW: GS] | A | 6680 | | YD | 17-SEP-91 |

| Last Action | DOCUMENT NUMBER | DOCUMENT TITLE | Distribution | FSC/Area | MCA | Prep. Acty | Date |
|---|---|---|---|---|---|---|---|
| | ANSI-B109.2 | GAS, DIAPHRAGM TYPE, DISPLACEMENT METERS (OVER 500 CUBIC FEET PER HOUR CAPACITY)[CUST: YD] [REVIEW: GS] | A | 6680 | | YD | 17-SEP-91 |
| | ANSI-B109.3 | GAS, ROTARY TYPE, DISPLACEMENT METERS[CUST: YD] [REVIEW: GS] | A | 6680 | | YD | 17-SEP-91 |
| | ASME-PTC19.5 | APPLICATION, PART II OF FLUID METERS: INTERIM SUPPLEMENT ON INSTRUMENTS AND APPARATUS[CUST: YD] [REVIEW: GS] | A | 6680 | | YD | 11-SEP-92 |
| | ASTM-F2044 | LIQUID LEVEL INDICATING EQUIPMENT, ELECTRICAL[CUST: SH] [REVIEW: GS] | A | 6680 | | SH | 22-OCT-01 |
| | ASTM-F2045 | INDICATORS, SIGHT, LIQUID LEVEL, DIRECT AND INDIRECT READING, TUBULAR GLASS/PLASTIC[CUST: SH] [REVIEW: GS] | A | 6680 | | SH | 22-OCT-01 |
| | ASTM-F2046 | TACHOMETERS, VARIOUS[CUST: SH] [REVIEW: GS] | A | 6680 | | SH | 09-AUG-02 |
| | AWWA-C700 | METERS, COLD-WATER, DISPLACEMENT TYPE, BRONZE MAIN CASE[CUST: CR4 YD 99] [REVIEW: GS] | A | 6680 | | YD | 28-JAN-90 |
| | AWWA-C701 | METERS, COLD-WATER, TURBINE TYPE, FOR CUSTOMER SERVICE[CUST: CR4 YD 99] [REVIEW: GS] | A | 6680 | | YD | 19-JUN-88 |
| | AWWA-C702 | METERS, COLD-WATER, COMPOUND TYPE[CUST: CR4 YD 99] [REVIEW: GS] | A | 6680 | | YD | 18-JUN-92 |
| | AWWA-C703 | METERS, COLD-WATER, FIRE-SERVICE TYPE[CUST: CR4 YD 99] [REVIEW: GS] | A | 6680 | | YD | 22-JUN-86 |
| | AWWA-C704 | METERS, PROPELLER-TYPE, FOR WATERWORKS APPLICATIONS[CUST: CR4 YD 99] [REVIEW: GS] | A | 6680 | | YD | 26-JAN-92 |
| | MIL-PRF-2940D | SNUBBERS, FLUID PRESSURE, INSTRUMENT PROTECTION[CUST: CR4 SH 99] [REVIEW: 71 GS MI] | A | 6685 | | SH | 13-APR-99 |
| | MIL-PRF-62430A | HARNESS ASSEMBLY, THERMOCOUPLE[CUST: AT] [REVIEW: GS] | A | 6685 | | AT | 26-JUL-96 |
| | MIL-P-6131C NOT 1 | PLUGS, DEHYDRATOR, INDICATING HUMIDITY[CUST: AV AS 99] [REVIEW: 71 AR GS OS] | A | 6685 | | AS | 24-OCT-91 |
| | MIL-I-7075A | INDICATOR, TEMPERATURE, ELECTRICAL RESISTANCE, MULTIFUNCTION, -50 DEG. TO PLUS 50 DEG. C, 2-INCH SIZE[CUST: AV AS] [REVIEW: GS] | A | 6685 | | AS | 01-JUN-65 |
| | MIL-DTL-8348J | GAGE ASSEMBLIES, AIR PRESSURE, DIAL INDICATING CHUCK TYPE, SELF-CONTAINED[CUST: AS 99] [REVIEW: 71] | A | 6685 | | GS1 | 31-JUL-03 |
| | MIL-I-8835A NOT 1 | INDICATOR, HUMIDITY, CARD, CHEMICALLY IMPREGNATED[CUST: AS 99] [REVIEW: 71 AT GS MC MI OS YD] | A | 6685 | | AS | 24-OCT-91 |
| | MIL-T-15377F(1) | TEMPERATURE MONITOR EQUIPMENT NAVAL SHIPBOARD[CUST: SH] [REVIEW: CR4 GS] | A | 6685 | | SH | 31-MAR-87 |
| | MIL-I-17244E(5) NOT 1 | INDICATORS, TEMPERATURE, DIRECT-READING, BIMETALLIC, (3 AND 5 INCH DIAL)[CUST: SH] [REVIEW: CR4 GS] | A | 6685 | | SH | 07-JUN-91 |
| | MIL-G-17489B(1) NOT 1 | GAGES, PRESSURE (AIR), BOILER[CUST: SH] [REVIEW: GS] | A | 6685 | | SH | 27-MAR-91 |
| | MIL-G-18997E(1) | GAUGE, PRESSURE, DIAL INDICATING[CUST: SH] [REVIEW: GS] | A | 6685 | | SH | 01-JUN-95 |
| | MIL-T-19646A SUP 1 | THERMOMETER, GAS ACTUATED, REMOTE READING[CUST: SH] [REVIEW: GS YD] | A | 6685 | | SH | 08-FEB-90 |
| | MIL-DTL-23234E | THERMOCOUPLES, CORROSION-RESISTANT, METAL SHEATHED[CUST: SH] [REVIEW: GS] | F | 6685 | | SH | 12-NOV-98 |
| | MIL-M-24144D | MONITORS, FROST-POINT/DEW-POINT, COMPRESSED AIR, SEMI-PORTABLE[CUST: SH] [REVIEW: GS] | A | 6685 | | SH | 25-APR-88 |
| | MIL-T-24270B | THERMOWELLS FOR THERMOMETERS & ELECTRICAL TEMPERATURE SENSORS GENERAL SPECIFICATION FOR[CUST: SH] [REVIEW: GS] | A | 6685 | | SH | 02-SEP-83 |
| | MIL-T-24270/1B | THERMOWELLS FOR THERMOMETERS & ELECTRICAL TEMPERATURE SENSORS, INSERTION LENGTH - 2 INCHES, CONNECTION - SOCKET WELD OR SOCKET BRAZED, 3/4 INCH NPS[CUST: SH] [REVIEW: GS] | A | 6685 | | SH | 02-SEP-83 |
| | MIL-T-24270/2B | THERMOWELLS FOR THERMOMETERS & ELECTRICAL TEMPERATURE SENSORS, INSERTION LENGTH - 2 3/32 INCHES, CONNECTION - SOCKET WELD OR SOCKET BRAZED, 3/4 INCH NPS[CUST: SH] [REVIEW: GS] | A | 6685 | | SH | 02-SEP-83 |
| | MIL-T-24270/3B | THERMOWELLS FOR THERMOMETERS & ELECTRICAL TEMPERATURE SENSORS, INSERTION LENGTH - 4 INCHES, CONNECTION - SOCKET WELD OR SOCKET BRAZED, 3/4 INCH NPS[CUST: SH] [REVIEW: GS] | A | 6685 | | SH | 02-SEP-83 |
| | MIL-T-24270/4B | THERMOWELLS FOR THERMOMETERS & ELECTRICAL TEMPERATURE SENSORS, INSERTION LENGTH - 4 3/32 INCHES, CONNECTION - SOCKET WELD OR SOCKET BRAZED, 3/4 INCH NPS[CUST: SH] [REVIEW: GS] | A | 6685 | | SH | 02-SEP-83 |
| | MIL-T-24270/7D | THERMOWELL FOR THERMOMETERS & ELECTRICAL TEMPERATURE SENSORS, INSERTION LENGTH - 5-1/2 INCHES OR 3-1/2 INCHES, CONNECTION - BUTT WEL D[CUST: SH] [REVIEW: GS] | A | 6685 | | SH | 02-SEP-83 |
| | MIL-T-24270/12B | THERMOWELL FOR THERMOMETERS & ELECTRICAL TEMPERATURE SENSORS, INSERTION LENGTH - 2 INCHES, CONNECTION - SOCKET WELD OR SOCKET BRAZED 1-1/8 INCH O.D.[CUST: SH] [REVIEW: GS] | A | 6685 | | SH | 02-SEP-83 |
| | MIL-T-24270/13B | THERMOWELLS FOR THERMOMETERS & ELECTRICAL TEMPERATURE SENSORS, INSERTION LENGTH - 4 INCHES, CONNECTION - SOCKET WELD OR SOCKET BRAZED, 1-1/8 INCH O.D.[CUST: SH] [REVIEW: GS] | A | 6685 | | SH | 02-SEP-83 |
| | MIL-T-24270/18B | THERMOWELL FOR THERMOMETERS & ELECTRICAL TEMPERATURE SENSORS, INSERTION LENGTH,AS REQ, CONNECTION - BUTT WELD[CUST: SH] [REVIEW: GS] | A | 6685 | | SH | 02-SEP-83 |
| | MIL-T-24270/21D | THERMOWELLS FOR THERMOMETERS & ELECTRICAL TEMPERATURE SENSORS; INSERTION LENGTH - 2 INCHES, BORE - 1/4 INCH, CONNECTION - O-RING 1-5/16 - 12 UNS-2A S/S MIL-W-24270/21C 28 FEB 73 & MIL-W-24270/23 13MAY 71[CUST: SH] [REVIEW: GS] | A | 6685 | | SH | 02-SEP-83 |
| | MIL-T-24270/22B | THERMOWELLS FOR THERMOMETERS AND ELECTRICAL TEMPERATURE SENSORS; INSERTION LENGTH - 2 INCHES, BORE - 3/8-INCH, CONNECTION - O-RING SEAL 1-5/16 - 12 UNS-2A S/S MIL-W-24720/22A 13 MAY 71[CUST: SH] [REVIEW: GS] | A | 6685 | | SH | 02-SEP-83 |
| | MIL-T-24270/25B | THERMOWELL, ADAPTOR, THERMOWELL EXTENSION, FOR USE WITH BIMETALLICTEMPERATURE INDICATORS[CUST: SH] [REVIEW: GS] | A | 6685 | | SH | 02-SEP-83 |
| | MIL-T-24387A(3) | TEMPERATURE MEASUREMENT EQUIPMENT SIGNAL CONDITIONER AND POWER SUPPLY (ELECTRICAL) NAVAL SHIPBOARD USE[CUST: SH] [REVIEW: GS] | A | 6685 | | SH | 10-APR-79 |
| | MIL-T-24388C SUP 1 | THERMOCOUPLE AND RESISTANCE TEMPERATURE DETECTOR ASSEMBLIES, GENERAL SPECIFICATION FOR (NAVAL SHIPBOARD)[CUST: SH] [REVIEW: GS] | A | 6685 | | SH | 30-MAR-90 |
| | MIL-F-24612A | FLOWMETER, DIFFERENTIAL PRESSURE[CUST: SH] [REVIEW: GS] | F | 6685 | | SH | 27-JUL-94 |
| | MIL-T-24742 | TRANSDUCER, PRESSURE AND DIFFERENTIAL PRESSURE, MINIATURE (ELECTRICAL) (NAVAL SHIPBOARD USE)[CUST: SH] [REVIEW: GS] | A | 6685 | | SH | 26-APR-90 |
| | MIL-I-85352/2 NOT 1 | INFLATOR ASSEMBLY REMOTE CONTROLLER ASSEMBLY[CUST: AV AS 99] [REVIEW: GS] | A | 6685 | | AS | 26-SEP-91 |
| | MIL-I-85352/3 NOT 1 | INFLATOR ASSEMBLY GAGE ELEMENTS[CUST: AV AS 99] [REVIEW: GS] | A | 6685 | | AS | 26-SEP-91 |
| | MIL-I-85352/4 NOT 1 | INFLATOR ASSEMBLY DUAL CHUCK STEM GAGE KIT[CUST: AV AS 99] [REVIEW: GS] | A | 6685 | | AS | 26-SEP-91 |
| | MS17856A | GAGE, PRESSURE, DIAL INDICATING, STAINLESS STEEL CASE[CUST: AS] [REVIEW: GS] | A | 6685 | | AS | 15-OCT-63 |
| | MS17868A | INDICATOR, PROPELLANT LEAK, PLUG, COLOR CHANGE, FOR UNSYMMETRICAL DIMETHYLHYDRAZINE AND FUMING NITRIC ACID[CUST: AS] [REVIEW: GS] | A | 6685 | | AS | 09-JUN-64 |
| | MS20003C NOT 3 | INDICATOR, HUMIDIY, CARD, THREE SPOT, IMPREGNATED AREAS (COBALTOUS CHLORIDE)[CUST: AS] [REVIEW: GS] | A | 6685 | | AS | 15-DEC-03 |
| | A-A-52048B | THERMOMETER, SELF-INDICATING, LIQUID-IN-GLASS POCKET TYPE[CUST: CE3 GS] | A | 6685 | / | CE3 | 16-AUG-04 |
| | A-A-53034 | THERMOMETER, SELF-INDICATING, BIMETALLIC[CUST: MD MS 03] [REVIEW: GS] | A | 6685 | / | MB | 30-JUN-87 |
| | A-A-53935 | THERMOMETER, SELF-INDICATING, LIQUID IN GLASS (TOTAL IMMERSION)[CUST: MD MS 03] [REVIEW: GS] | A | 6685 | / | MB | 30-JUN-89 |
| | A-A-53976 | THERMOMETER, SELF-INDICATING, LIQUID IN GLASS[CUST: MD MS 03] [REVIEW: 70 GS] | A | 6685 | / | MB | 25-AUG-89 |
| | A-A-54519 | THERMOMETER, SELF-INDICATING, LIQUID IN GLASS (BLOOD BANK)[CUST: MD MS 03 MB] [REVIEW: GS] | A | 6685 | / | MB | 12-NOV-91 |
| | A-A-54520 | THERMOMETER, SELF-INDICATING, BIMETALLIC[CUST: MD MS 03 MB] [REVIEW: GS] | A | 6685 | / | MB | 12-NOV-91 |

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|---|---|---|---|---|---|---|---|
| | A-A-54695 | PSYCHROMETER (SLING)[CUST: MD MS 03] [REVIEW: GS] | A | 6685 | / | MB | 29-JUN-92 |
| | A-A-54697 | THERMOMETER, SELF-INDICATING, LIQUID IN GLASS, INCUBATOR, 0 DEG. TO 70 DEG. C[CUST: MD MS 03] [REVIEW: GS] | A | 6685 | / | MB | 13-JUL-92 |
| | A-A-54698 | GAGE, COMPOUND PRESSURE-VACUUM, DIAL INDICATING[CUST: MD MS 03] [REVIEW: GS] | A | 6685 | / | MB | 06-JUL-92 |
| | A-A-54699 | THERMOMETER, SELF-INDICATING, BIMETALLIC, DIAL, 8-1/2 INCH[CUST: MD MS 03] [REVIEW: GS] | A | 6685 | / | MB | 13-JUL-92 |
| | A-A-59198A | PSYCHROMETERS[CUST: CR SH GS1] | A | 6685 | / | GS1 | 11-OCT-02 |
| | A-A-59419A | CALIBRATOR, THERMOMETER[CUST: 99] | A | 6685 | / | 84 | 04-MAR-05 |
| | A-A-59480 | TESTER, PRESSURE GAGE, HYDRAULIC, PORTABLE (DIGITAL OR DEADWEIGHT)[CUST: CR AS 99] [REVIEW: 71] | A | 6685 | / | 84 | 09-AUG-04 |
| | GG-T-315C | THERMOMETER, SELF INDICATING, LIQUID IN GLASS | A | 6685 | # | FSS | 01-OCT-75 |
| | GG-T-353D | THERMOMETER, SELF INDICATING, BIMETALLIC | A | 6685 | # | FSS | 14-JUL-75 |
| | QPL-6856-18 | INDICATOR, PRESSURE, SYNCHRO, 1-1/2 INCH | A | 6685 | | GS1 | 01-NOV-04 |
| | QPL-7077-13 | INDICATOR, TEMPERATURE, ELECTRICAL RESISTANCE, MULTIFUNCTION, MINUS 70 DEG. TO PLUS 150 DEG. C, 2-INCH SIZE | A | 6685 | | GS1 | 20-FEB-03 |
| | QPL-7084-17 | INDICATOR, PRESSURE, HYDRAULIC, 0-4,000 PSI | A | 6685 | | 71 | 30-JUN-04 |
| | QPL-7112-10 | INDICATOR, TEMPERATURE, ELECTRICAL RESISTANCE, CYLINDER HEAD, 0 DEG C TO 300 DEG C | A | 6685 | | 71 | 24-MAR-04 |
| | QPL-7990-15 | TRANSMITTER, TEMPERATURE, ELECTRICAL RESISTANCE, -70 DEG. TO +300 DEG. C | A | 6685 | | GS1 | 04-MAY-04 |
| | QPL-9343-7 | INDICATOR, TEMPERATURE, THERMOCOUPLE, ENGINE EXHAUST, TYPE MJ-1 | A | 6685 | | 71 | 24-NOV-97 |
| | QPL-9443-12 | INDICATOR, TEMPERATURE, THERMOCOUPLE, ENGINE EXHAUST, TYPE MJ-2 | A | 6685 | | 71 | 11-MAR-02 |
| | QPL-24144-4 | INDICATOR, FROST POINT DEW POINT, SELF COOLING, SEMI PORTABLE | A | 6685 | | SH | 27-APR-88 |
| | QPL-24212-30 | PRESSURE TRANSDUCER EQUIPMENT (ELECTRICAL) | A | 6685 | | SH | 11-APR-05 |
| | QPL-24304-14 | DIFFERENTIAL PRESSURE TRANSDUCER EQUIPMENT (ELECTRICAL) (NAVAL SHIPBOARD USE) | A | 6685 | | SH | 06-JUL-01 |
| | QPL-24387-16 | TEMPERATURE MEASUREMENT EQUIPMENT SIGNAL CONDITIONER AND POWER SUPPLY (ELECTRICAL) (NAVAL SHIPBOARD USE) | A | 6685 | | SH | 25-JAN-95 |
| | QPL-24388-17 | THERMOCOUPLES AND RESISTANCE TEMPERATURE DETECTOR ASSEMBLIES, GENERAL SPECIFICATION FOR (NAVAL SHIPBOARD) | A | 6685 | | SH | 17-JAN-02 |
| | QPL-25446-11 | TRANSMITTER, TEMPERATURE, ELECTRICAL RESISTANCE | A | 6685 | | 71 | 24-NOV-97 |
| | QPL-25861-22 | INDICATOR, PRESSURE, HYDRAULIC, 0-4,000 PSI INTEGRALLY LIGHTED | A | 6685 | | 71 | 24-MAY-04 |
| | QPL-25867-12 | GAGE, PRESSURE, DIAL INDICATING, PNEUMATIC | A | 6685 | | GS1 | 12-OCT-04 |
| | QPL-25933-12 | ALTIMETER, PRESSURIZED COMPARTMENT, INTEGRALLY LIGHTED, 0-50,000 FEET, 1-7/8 INCH DIAL | A | 6685 | | 71 | 21-SEP-04 |
| | QPL-27190-10 | INDICATOR, PRESSURE AGU-3/A, HYDRAULIC, 0-4,000 PSI | A | 6685 | | GS1 | 08-MAR-00 |
| | QPL-27209-15 | INDICATOR, TEMPERATURE, THERMOCOUPLE SELF-BALANCING, POTENTIOMETER TYPE | A | 6685 | | 71 | 19-AUG-97 |
| | QPL-27552-20 | INDICATOR, TEMPERATURE, THERMOCOUPLE EHU-15A/A, POTENTIOMETER TYPE, WHITE LIGHTED | A | 6685 | | 71 | 13-AUG-97 |
| | MIL-HDBK-298 | SELECTION, INSTALLATION AND TROUBLESHOOTING OF RESISTANCE THERMOMETERS AND THERMOCOUPLE SENSORS[CUST: SH] [REVIEW: GS] | A | 6685 | | SH | 30-SEP-88 |
| | MIL-HDBK-801 | LIST OF PRESSURE GAUGES[CUST: SH] [REVIEW: GS] | A | 6685 | | SH | 31-OCT-90 |
| | ANSI-B40.1M | GAUGE, PRESSURE INDICATING DIAL TYPE, ELASTIC ELEMENT (METRIC)[CUST: CR4 YD 99] [REVIEW: AR AS AT GS MC OS SH] | A | 6685 | | YD | 28-DEC-81 |
| | ANSI-Z236.1 | THERMOMETERS, GLASS GENERAL PURPOSE LABORATORY[CUST: MS] [REVIEW: GS] | A | 6685 | | MB | 27-SEP-89 |
| | ASME-B40.1 | GAUGES - PRESSURE INDICATING DIAL TYPE - ELASTIC ELEMENT[CUST: CR4 YD 11] [REVIEW: GS] | A | 6685 | | YD | 14-JAN-91 |
| | ASTM-E1 | THERMOMETERS, ASTM[CUST: CR4 SH 11] [REVIEW: GS] | A | 6685 | | CR4 | 12-APR-94 |
| | ASTM-E77 | INSPECTION AND VERIFICATION OF THERMOMETERS[CUST: CR4 99] [REVIEW: 71 84 AR AS SH] | A | 6685 | | GS1 | 10-NOV-98 |
| | ASTM-E220 | THERMOCOUPLES BY COMPARISON TECHNIQUES, CALIBRATION OF[CUST: CR4 AS 99] [REVIEW: GS] | A | 6685 | | AS | 03-OCT-94 |
| | ASTM-F707/F707M | BOARDS, MODULAR GAGE[CUST: SH 99] [REVIEW: GS] | A | 6685 | | SH | 15-AUG-94 |
| | SAE-AMS2750 | PYROMETRY[CUST: MR AS 11 GS1] | A | 6685 | | GS1 | 01-APR-90 |
| | SAE-AS18013 | INDICATOR, HUMIDITY, PLUG, COLOR CHANGE[CUST: CR AS 99] [REVIEW: GS] | A | 6685 | | AS | JUL-99 |
| | SAE-AS26860 | INDICATOR, HUMIDITY, PLUG, COLOR CHANGE[CUST: AS 11] [REVIEW: 99 YD] | A | 6685 | | 11 | 12-NOV-03 |
| | UL404 | GAUGES, INDICATING PRESSURE, FOR COMPRESSED GAS SERVICE[CUST: AR SH 99 MB] [REVIEW: GS] | A | 6685 | | MB | 25-JUN-93 |
| | MIL-PRF-25620D | TESTER, OXYGEN MASK, HEADSET AND MICROPHONE, TYPE MQ-1A[CUST: 99] [REVIEW: GS] | A | 6695 | | 71 | 21-APR-97 |
| | DOD-I-85390 NOT 1 | INDICATOR, TIME TEMPERATURE, CARD, CHEMICALLY ACTIVATED, METRIC[CUST: AS 99] [REVIEW: GS] | A | 6695 | | AS | 01-JUN-87 |
| | A-A-51669 | CANDLER, EGG[CUST: MD MS 03] | A | 6695 | / | MB | 19-SEP-86 |
| | A-A-51723 | METER FOOTCANDLE, PHOTOELECTRIC[CUST: MD MS 03] [REVIEW: GS] | A | 6695 | / | MB | 28-NOV-86 |
| | A-A-52412 | INCLINOMETER, BALL STYLE[CUST: AT] [REVIEW: GS] | A | 6695 | / | AT | 03-NOV-92 |
| | A-A-53195A | ANALYZING KIT, MEAT FAT CONTENT[CUST: MD MS 03] [REVIEW: GS] | A | 6695 | / | MB | 12-FEB-90 |
| | A-A-54720 | GAGE, FRUIT AND VEGETABLE SIZING[CUST: MD MS 03] [REVIEW: GS] | A | 6695 | / | MB | 03-AUG-92 |
| | A-A-54776 | GAGE, FOOD BLEMISH, VETERINARY[CUST: MD MS 03] [REVIEW: GS] | A | 6695 | / | MB | 30-NOV-92 |
| | A-A-54792 | PLATE, EGG TESTING[CUST: MD MS 03] [REVIEW: GS] | A | 6695 | / | MB | 08-JAN-93 |
| | A-A-54818 | SAMPLER, BUTTER-CHEESE-LARD[CUST: MD MS 03] [REVIEW: GS] | A | 6695 | / | MB | 12-FEB-93 |
| | ASME-PTC19.11 | WATER AND STEAM IN THE POWER CYCLE (PURITY AND QUALITY, LEAK DETECTION AND MEASUREMENT)[CUST: YD] [REVIEW: GS] | A | 6695 | | YD | 11-SEP-92 |
| | NFPA-T2.9.16 | INFORMATION REPORT HYDRAULIC POWER - DETERMINATION OF PARTICULATE CONTAMINANT LEVEL USING AUTOMATIC OPTICAL PARTICLE COUNTERS[CUST: SH 99] [REVIEW: 71 GS] | A | 6695 | | SH | 06-DEC-95 |
| | MIL-C-85248A | CAMERA, STILL PICTURE, PANORAMIC, KA-99A[CUST: AS] | A | 6720 | | AS | 28-NOV-84 |
| | ANSI-PH3.30 | CAMERA ACCESSORY SHOES WITH & WITHOUT ELECTRICAL CONTACTS FOR PHOTOFLASH UNITS, DIMENSIONS FOR[CUST: CR AS 99] | A | 6720 | | AS | 25-AUG-87 |
| | ANSI-PH3.48 | CAMERAS, STILL-PICTURE, SHUTTER TESTS FOR[CUST: CR AS 99] | A | 6720 | | AS | 03-OCT-94 |
| | GG-P-00661B(2) | PROJECTOR, STILL PICTURE, OVERHEAD, ATTACHMENTS AND ACCESSORIES | A | 6730 | # | FSS | 30-JAN-73 |
| | FED-STD-364 NOT 1 | MOTION PICTURE, SOUND, SUPER 8 MILLIMETER, FORMAT FOR[CUST: CR AS 99] [REVIEW: 70 AV GS MC MI] | A | 6730 | * | AS | 20-FEB-89 |
| | ANSI-PH3.64 | PROJECTOR WITH BUILT IN SMALL SCREENS, METHOD FOR TESTING OPTICAL PERFORMANCE OF SLIDE & FILMSTRIP[CUST: CR AS 99] | A | 6730 | | AS | 12-MAY-87 |
| | ANSI-PH3.704 | EQUIPMENT, PHOTOGRAPHIC STILL PROJECTION, PROJECTED MEDIA TEMPERATURE TEST FOR[CUST: CR AS 99] | A | 6730 | | AS | 25-AUG-87 |

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|---|---|---|---|---|---|---|---|
| | ANSI-PH3.705 | ILLUMINATION TESTS FOR PHOTOGRAPHIC STILL FRONT PROJECTION EQUIPMENT[CUST: CR AS 99] [REVIEW: 70] | A | 6730 | | AS | 20-FEB-84 |
| | ANSI-PH22.8 | FILM, 16MM MOTION PICTURE, DIMENSIONS OF PROJECTABLE IMAGE AREA ON[CUST: CR AS 99] | A | 6730 | | AS | 04-MAY-83 |
| | ANSI-PH22.154 | FILM, 8MM TYPES MOTION PICTURE, DIMENSIONS OF PROJECTABLE IMAGE AREA ON[CUST: CR AS 99] | A | 6730 | | AS | 04-MAY-83 |
| | ANSI-PH22.164 | FILM, 8MM TYPES MOTION PICTURE, POSITION, DIMENSIONS & REPRODUCING SPEED OF MAGNETIC SOUND RECORD ON[CUST: CR AS 99] | A | 6730 | | AS | 04-MAY-83 |
| | ANSI-PH3.31 | ENLARGERS, PHOTOGRAPHIC, METHODS FOR TESTING[CUST: CR AS 99] | A | 6740 | | AS | 25-AUG-87 |
| | ANSI-PH4.3 | PHOTOGRAPHY PROCESSING TRAYS[CUST: CR AS 99] [REVIEW: 70 GS MC] | A | 6740 | | AS | 30-JUL-87 |
| | ANSI-PH4.29 | FILMS, PHOTOGRAPHIC, PLATES & PAPERS, METHODS FOR MANUAL PROCESSING OF BLACK & WHITE[CUST: CR AS 99] | A | 6740 | | AS | 23-SEP-80 |
| | A-A-50229A NOT 1 | OPAQUES, PHOTOGRAPHIC FILM-PLATE RETOUCHING[CUST: CE AS 99 IS] [REVIEW: 70 CR OS] | A | 6750 | / | IS | 27-SEP-01 |
| | L-F-315C(I1) | FILM, DIAZOTYPE, SENSITIZED (DIRECT IMAGE MICROFORMS) | A | 6750 | # | FSS | 28-OCT-75 |
| | L-F-320B | FILM, THERMAL DEVELOPING | A | 6750 | # | FSS | 04-MAY-65 |
| | L-F-333A | FILM, PHOTOGRAPHIC, MOTION-PICTURE (BLACK AND WHITE)[CUST: CR AS 99 IS] [REVIEW: 11 EC MC MI] | A | 6750 | / | IS | 26-FEB-74 |
| | O-C-275C | CHEMICALS, PHOTOGRAPHIC (SINGLE SUBSTANCE) GENERAL SPECIFICATION FOR[CUST: CR AS 99 IS] [REVIEW: CR4] | A | 6750 | / | IS | 30-JUN-69 |
| | O-A-498B NOT 1 | AMMONIUM DICHROMATE, PHOTOGRAPHIC, (AMMONIUM BICHROMATE)[CUST: OS] | A | 6750 | / | OS | 11-JUL-85 |
| | GG-P-455B(3) NOT 4 | PLATES AND FOILS, PHOTOGRAPHIC (PHOTOSENSITIVE ANODIZED ALUMINUM)[CUST: MR AS 11] [REVIEW: 70 CR SH] | A | 6750 | / | AS | 29-SEP-03 |
| | FED-STD-131C NOT 1 | DIAZOTYPE PAPER SHEET SIZES[CUST: EA AS 99] [REVIEW: 11 70 AR CR4 MC] | A | 6750 | / | AS | 19-OCT-92 |
| | FED-STD-00131E | DIAZOTYPE PAPER SHEET AND ROOL SIZES | A | 6750 | # | FSS | 05-MAR-76 |
| | FED-STD-365 | FILM SLIDE, PROJECTION, PHOTOGRAPHIC, FORMAT FOR 50 MILLIMETER BY 50 MILLIMETER (2 1NCH BY 2 INCH) [REVIEW: GS] | A | 6750 | % | FSS | 26-NOV-75 |
| | FED-STD-366 | MOUNT, FILM SLIDE, PHOTOGRAPHIC, FILEABLE (OVERHEAD PROJECTOR) FORMAT FOR [REVIEW: GS] | A | 6750 | % | FSS | 25-FEB-77 |
| | ANSI-PH1.10 | FILM, PHOTOGRAPHIC, IN ROLLS, INCLUDING LEADERS AND TRAILERS FOR AERIAL AND RELATED USES , DIMENSIONS FOR UNPERFORATED AND PERFORATED[CUST: CR AS 99] | A | 6750 | | AS | 04-MAY-83 |
| | ANSI-PH1.13 | FILM ROLLS, PHOTOGRAPHIC, (PLASTIC, WOOD, OR METAL) DIMENSIONS FOR CORES FOR[CUST: CR AS 99] | A | 6750 | | AS | 12-MAY-87 |
| | ANSI-PH1.14 | FILM MAGAZINES,135 SIZE, & FILM FOR 135 SIZE STILL PICTURE CAMERAS, DIMENSIONS FOR - 28 MAY 76[CUST: CR AS 99] | A | 6750 | | AS | 15-MAY-80 |
| | ANSI-PH1.16 | FILM, GRAPHIC ARTS SHEETS AND ROLL, DIMENSIONS FOR[CUST: CR AS 99] | A | 6750 | | AS | 04-MAY-83 |
| | ANSI-PH1.21 | FILM, ROLL, BACKING PAPER, AND SPOOLS, DIMENSIONS FOR[CUST: CR AS 99] | A | 6750 | | AS | 04-MAY-83 |
| | ANSI-PH1.30 | FILM, PHOTOGRAPHIC, IN ROLLS FOR RECORDING INSTRUMENTS & MISCELLANEOUS USES, DIMENSIONS FOR[CUST: CR AS 99] | A | 6750 | | AS | 16-JUN-80 |
| | ANSI-PH1.31 | FILM, PHOTOGRAPHIC, METHOD FOR DETERMINING THE BRITTLENESS OF[CUST: CR AS 99] | A | 6750 | | AS | 20-AUG-87 |
| | ANSI-PH1.32 | FILMS & PAPERS, PHOTOGRAPHIC, METHODS FOR DETERMINING THE DIMENSIONAL CHANGE CHARACTERISTICS OF[CUST: CR AS 99] | A | 6750 | | AS | 16-JUN-80 |
| | ANSI-PH1.33 | SPOOL, 16 MM 100 FT, 16MM 200 FT, 35MM 100 FT, AND 70 MM 100 FT, FOR RECORDING INSTRUMENTS AND FOR MICROFI LM AND STILL PICTURES CAMERAS, DIMENSIONS FOR[CUST: CR AS 99] | A | 6750 | | AS | 04-MAY-83 |
| | ANSI-PH1.39 | DIMENSIONS FOR 70MM FILM MAGAZINES & FILM FOR STILL PICTURE CAMERAS[CUST: CR AS 99] | A | 6750 | | AS | 12-MAY-87 |
| | ANSI-PH2.2 | BLACK AND WHITE CONTINUOUS TONE PAPER DETERMINATION OF ISO SPEED AND RANGE FOR PRINTING[CUST: CR AS 99] [REVIEW: 70] | A | 6750 | | AS | 20-FEB-84 |
| | ANSI-PH2.34 | PHOTOGRAPHY, AERIAL, METHODS FOR DETERMINING THE SPEEDS OF MONOCHROME PHOTOGRAPHIC NEGATIVE FILMS FOR[CUST: CR AS 99] | A | 6750 | | AS | 12-MAY-87 |
| | ANSI-PH22.37 | FILM, MOTION PICTURE, DIMENSIONS OF RAW STOCK CORES FOR[CUST: CR AS 99] | A | 6750 | | AS | 18-AUG-80 |
| | ANSI-PH22.93 | FILM, 35 MM MOTION PICTURE, PERFORATED BH, DIMENSIONS FOR[CUST: CR AS 99] | A | 6750 | | AS | 04-MAY-83 |
| | ANSI-PH22.109 | FILM, 16MM MOTION PICTURE FILM, PERFORATED 1R, DIMENSIONS FOR[CUST: CR AS 99] | A | 6750 | | AS | 04-MAY-83 |
| | ANSI-PH22.110 | FILM, 16MM MOTION PICTURE, PERFORATED 2R, DIMENSIONS FOR[CUST: CR AS 99] | A | 6750 | | AS | 04-MAY-83 |
| | ANSI-PH22.139 | FILM, 35MM MOTION PICTURE, PERFORATED KS DIMENSIONS FOR[CUST: CR AS 99] | A | 6750 | | AS | 04-MAY-83 |
| | ISO5-4 | DENSITY MEASUREMENTS - GEOMETRIC CONDITIONS FOR REFLECTION DENSITY, FOR PHOTOGRAPHY (SENSITOMETRY)[CUST: AS 99] [REVIEW: 70 GS] | A | 6750 | | AS | 1983 |
| | ISO6328 | MATERIALS, PHOTOGRAPHIC - PHOTOGRAPHY - DETERMINATION OF ISO RESOLVING POWER[CUST: AS 99] [REVIEW: 70 GS] | A | 6750 | | AS | 01-SEP-82 |
| | A-A-50224 NOT 1 | EXPOSURE CONTROL, PHOTOLITHOGRAPHIC, LIGHT-INTEGRATING[CUST: CE 99 IS] [REVIEW: 70] | A | 6760 | / | IS | 27-SEP-01 |
| | ANSI-IT1.10 | PHOTOGRAPHY (FILMS) - AERIAL FILMS/SPOOLS/CONTAINERS - DIMENSIONS[CUST: CR AS 99] [REVIEW: 06] | A | 6760 | | IS | 27-OCT-95 |
| | ANSI-PH1.25 | PHOTOGRAPHY (FILM) SAFETY PHOTOGRAPHIC FILM[CUST: AS 16] | A | 6760 | | AS | 31-MAY-83 |
| | ANSI-PH1.53 | PROCESSED PHOTOGRAPHIC FILMS, PLATES, & PAPERS, PHOTOGRAPHIC FILING ENCLOSURES FOR STORING, REQUIREMENTS FOR[CUST: CE AS 16] | A | 6760 | | AS | 04-APR-83 |
| | ANSI-PH2.5 | PHOTOGRAPHIC NEGATIVE MATERIALS (MONOCHROME, CONTINUOUS TONE), METHOD FOR DETERMINING SPEED OF[CUST: CR AS 99] | A | 6760 | | AS | 25-AUG-87 |
| | ANSI-PH3.20 | LENSES, DISTANCE SCALES FOR FOCUSING CAMERA[CUST: CR AS 99] [REVIEW: 70] | A | 6760 | | IS | 14-JUN-93 |
| | ANSI-PH3.22 | PHOTOGRAPHIC OBJECTIVE, ILLUMINANCE OVER THE FIELD OF A, METHOD FOR DETERMINING THE DISTRIBUTION OF[CUST: CR AS 99] [REVIEW: 70] | A | 6760 | | IS | 14-JUN-93 |
| | ANSI-PH3.29 | LENSES, PHOTOGRAPHIC OBJECTIVES AND PROJECTION, METHODS OF DESIGNATING AND MEASURING APERTURES AND RELATED QUANTITIES PERTAINING TO[CUST: CR AS 99] [REVIEW: 70] | A | 6760 | | IS | 14-JUN-93 |
| | ANSI-PH3.35 | LENSES, PHOTOGRAPHIC, METHODS OF DESIGNATING AND MEASURING FOCAL LENGTHS AND FOCAL DISTANCES OF[CUST: CR AS 99] [REVIEW: 70] | A | 6760 | | IS | 14-JUN-93 |
| | ANSI-PH3.57 | OPTICAL TRANSFER FUNCTION MEASUREMENT AND REPORTING, GUIDE TO[CUST: CR AS 99] [REVIEW: 70] | A | 6760 | | IS | 14-JUN-93 |
| | ANSI-PH3.102 | TRIPOD CONNECTIONS FOR HEAVY-DUTY OF IMPORTED CAMERAS 3/8-INCH - 16 THREAD WITH ADAPTER FOR 1/4-INCH - 20 SCREW FOR PHOTOGRAPHY (CAMERAS)[CUST: AS 99] [REVIEW: 70] | A | 6760 | | AS | 15-MAY-88 |
| | ANSI-PH3.601 | LENSES, FOCAL LENGTH MARKINGS OF[CUST: CR AS 99] | A | 6760 | | 70 | 03-MAY-85 |
| | ANSI-PH3.607 | LENSES, PHOTOGRAPHIC, METHOD OF DETERMINING AND SPECIFYING THE COLOR CONTRIBUTION OF[CUST: CR AS 99] [REVIEW: 70] | A | 6760 | | IS | 14-JUN-93 |
| | ANSI-PH3.609 | OPTICAL, PHOTOGRAPHIC, DIMENSIONS FOR RESOLUTIONS TEST TARGET FOR[CUST: CR AS 99] [REVIEW: 70] | A | 6760 | | IS | 14-JUN-93 |
| | ANSI-PH3.615 | CAMERA OBJECTIVES, STILL-PICTURE, METHOD OF TESTING VEILING GLARE[CUST: CR AS 99] [REVIEW: 70] | A | 6760 | | IS | 14-JUN-93 |

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|---|---|---|---|---|---|---|---|
| | ANSI-PH3.617 | OPTICAL ELEMENTS AND ASSEMBLIES, DEFINITIONS, METHODS OF TESTING, AND SPECIFICATIONS FOR APPEARANCE IMPERFECTIONS OF[CUST: CR AS 99] [REVIEW: 70] | A | 6760 | | IS | 14-JUN-93 |
| | ANSI-PH5.22 | CASSETT, DOUBLE CORE (B-1 AXIAL), DIMENSIONS & OPERATIONAL CONSTRAINTS FOR, FOR 16MM PROCESSED MICROFILM[CUST: CR AS 99] | A | 6760 | | CR | 17-AUG-76 |
| | FED-STD-125D | FILM, PHOTOGRAPHIC AND FILM, PHOTOGRAPHIC, PROCESSED, (FOR PERMANENT RECORD USE)[CUST: CR AS 99] | A | 67GP | * | 99 | 24-JAN-77 |
| | ANSI-PH2.17 | REFLECTION DENSITY, GEOMETRIC CONDITIONS FOR, DENSITY MEASUREMENTS - FOR PHOTOGRAPHY (SENSITOMETRY)[CUST: CR AS 99 GS] | A | 67GP | | AS | 03-SEP-84 |
| | ANSI-PH3.69 | EQUIPMENT, PHOTOGRAPHIC, METHOD OF MEASURING TEMPERATURE OF[CUST: CR AS 99] | A | 67GP | | AS | 25-AUG-87 |
| | MIL-PRF-12039D | LITHIUM HYDRIDE, TECHNICAL (METRIC)[CUST: OS] [REVIEW: GS] | A | 6810 | | OS | 14-NOV-90 |
| | MIL-L-65A NOT 1 | LEAD THIOCYANATE (SULPHOCYANATE)[CUST: AR] [REVIEW: EA GS MD MI] | A | 6810 | | AR | 14-JUL-99 |
| | MIL-G-96A NOT 3 | GUM TRAGACANTH (FOR USE IN AMMUNITION)[CUST: AR OS] [REVIEW: GS MD MI] | A | 6810 | | AR | 20-APR-04 |
| | MIL-B-153A(1) NOT 3 | BARIUM PEROXIDE[CUST: AR AS] [REVIEW: GS OS] | A | 6810 | | AR | 10-OCT-96 |
| | MIL-A-159D NOT 1 | ANTIMONY SULFIDE (FOR USE IN AMMUNITION)[CUST: AR] [REVIEW: EA GS MD] | A | 6810 | | AR | 14-JUL-99 |
| | JAN-A-183(3) NOT 2 | ACID, NITRIC (FOR ORDNANCE USE)[CUST: AR OS] [REVIEW: GS] | A | 6810 | | AR | 20-APR-04 |
| | MIL-A-192B NOT 2 | AMMONIUM PERCHLORATE[CUST: AR OS 19] [REVIEW: 68 EA GS] | A | 6810 | | AR | 18-AUG-99 |
| | MIL-P-193A(1) | POTASSIUM SULFATE (FOR ORDNANCE USE)[CUST: AR MS 68] [REVIEW: AS EA GS OS] | A | 6810 | | AR | 02-AUG-65 |
| | MIL-E-199A(3) NOT 1 | ETHER, DIETHYL, TECHNICAL[CUST: AR AS] [REVIEW: CR4 GS OS] | A | 6810 | | AR | 13-JUL-89 |
| | MIL-S-210A | SODIUM OXALATE, TECHNICAL (METRIC)[CUST: AR OS] [REVIEW: AS GS] | A | 6810 | | OS | 23-OCT-85 |
| | MIL-DTL-211F | PHOSPHORUS, RED, TECHNICAL[CUST: EA OS] [REVIEW: AR AS GS MD] | A | 6810 | | EA | 24-JUL-00 |
| | MIL-C-216B NOT 1 | CELLULOSE, WOODPULP (SULFITE)[CUST: AR OS] [REVIEW: GS] | A | 6810 | | AR | 15-DEC-99 |
| | MIL-E-255A(1) NOT 1 | ETHYL CENTRALITE (CARBAMITE)[CUST: AR OS GS] | A | 6810 | | AR | 11-JAN-00 |
| | JAN-H-257 NOT 1 | HEXACHLORBENZENE[CUST: AR OS] [REVIEW: GS] | A | 6810 | | AR | 16-DEC-99 |
| | MIL-S-271B NOT 1 | STEARIC ACID, TECHNICAL[CUST: AR OS] [REVIEW: GS] | A | 6810 | | AR | 04-JAN-00 |
| | MIL-C-293B NOT 1 | CALCIUM CARBONATE[CUST: AR] [REVIEW: EA GS MI] | A | 6810 | | AR | 10-APR-86 |
| | MIL-T-301A(2) NOT 3 | TRIACETIN (GLYCERYL TRIACETATE)[CUST: AR OS] [REVIEW: GS MR] | A | 6810 | | AR | 02-DEC-96 |
| | MIL-S-322C NOT 1 | SODIUM NITRATE[CUST: AR OS 68] [REVIEW: AS EA GS MI] | A | 6810 | | AR | 04-AUG-99 |
| | MIL-C-324C NOT 3 | CALCIUM SILICIDE, TECHNICAL[CUST: AR] [REVIEW: GS] | A | 6810 | | AR | 13-JUN-97 |
| | JAN-B-366 NOT 3 | BARTIUM STEARATE[CUST: AR OS] [REVIEW: EA GS] | A | 6810 | | AR | 25-NOV-02 |
| | MIL-DTL-382D NOT 1 | MAGNESIUM POWDER - FOR USE IN AMMUNITION[CUST: GL1 GS] | A | 6810 | | AR | 25-NOV-02 |
| | MIL-Z-399D(1) NOT 3 | ZIRCONIUM (GRANULAR AND POWDERED)[CUST: AR OS 68] [REVIEW: AS EA GS MD MI] | A | 6810 | | AR | 02-DEC-96 |
| | JAN-N-412A NOT 2 | NICKEL, POWDERED (FOR USE IN AMMUNITION)[CUST: AR OS] [REVIEW: GS] | A | 6810 | | AR | 10-OCT-96 |
| | JAN-A-459 | ACETIC ANHYDRIDE (FOR ORDNANCE USE)[CUST: AR OS] [REVIEW: GS] | A | 6810 | | AR | 12-MAR-47 |
| | JAN-A-465 | ACID, ACETIC (FOR ORDNANCE USE)[CUST: AR OS] [REVIEW: GS] | A | 6810 | | AR | 18-APR-47 |
| | JAN-M-476A NOT 2 | MANGANESE, POWDERED (FOR USE IN AMMUNITION)[CUST: AR OS] [REVIEW: GS] | A | 6810 | | AR | 10-OCT-96 |
| | MIL-S-487B(2) NOT 1 | SULFUR, GROUND (FOR USE IN AMMUNITION)[CUST: AR AS 68] [REVIEW: EA GS OS] | A | 6810 | | AS | 24-OCT-91 |
| | JAN-L-488 NOT 2 | LEAD CHROMATE (FOR USE IN AMMUNITION)[CUST: OS] [REVIEW: GS] | A | 6810 | | OS | 22-MAR-99 |
| | MIL-H-502B NOT 4 | HEXAMETHYLENETETRAMINE, TECHNICAL[CUST: AR OS] [REVIEW: AS GS MD] | A | 6810 | | AR | 20-APR-04 |
| | MIL-H-502B(I1) NOT 4 | HEXAMETHYLENETETRAMINE, TECHNICAL[CUST: AR] [REVIEW: GS] | A | 6810 | | AR | 26-APR-04 |
| | MIL-DTL-512C | ALUMINUM POWDER, FLAKED, GRAINED AND ATOMIZED[CUST: EA GS3] [REVIEW: AR] | A | 6810 | | GS3 | 03-DEC-01 |
| | MIL-M-542A(2) | MAGNESIUM STEARATE (FOR USE IN AMMUNITION)[CUST: AR] [REVIEW: EA GS] | A | 6810 | | AR | 03-JAN-73 |
| | MIL-B-550A NOT 3 | BARIUM CHROMATE[CUST: AR] | A | 6810 | | AR | 10-OCT-96 |
| | JAN-B-660 | BARIUM OXALATE (FOR USE IN AMMUNITION)[CUST: AR OS] [REVIEW: GS IS MR SA] | A | 6810 | | AR | 05-AUG-48 |
| | JAN-D-664 | DINITROMETHYLANILINE IN SULFURIC ACID[CUST: AR] [REVIEW: GS] | A | 6810 | | AR | 27-AUG-48 |
| | JAN-D-666 | DINITROCHLORBENZENE (FOR USE IN AMMUNITION)[CUST: AR] [REVIEW: GS] | A | 6810 | | AR | 20-AUG-48 |
| | JAN-C-677(2) | CELLULOSE, REGENERATED, STRIP (FOR USE IN AMMUNITION)[CUST: AR] [REVIEW: GS] | A | 6810 | | AR | 11-DEC-51 |
| | MIL-L-3061B(1) | LECITHIN (FOR USE IN EXPLOSIVES)[CUST: OS] [REVIEW: GS] | A | 6810 | | OS | 05-JUN-03 |
| | MIL-B-3137(1) | BENZENE, NITRATION GRADE[CUST: AR OS] [REVIEW: GS PS] | A | 6810 | | AR | 27-APR-50 |
| | MIL-N-3399B | 2-NITRODIPHENYLAMINE[CUST: AR OS] [REVIEW: EA GS MC MI] | A | 6810 | | AR | 14-MAY-62 |
| | MIL-P-10830 | POTASSIUM PICRATE[CUST: AR] [REVIEW: GS] | A | 6810 | | AR | 15-JAN-51 |
| | MIL-I-10903 | ISOBUTYL METHACRYLATE POLYMER, AE[CUST: AR] [REVIEW: GS] | A | 6810 | | AR | 05-FEB-51 |
| | MIL-DTL-11751F(1) | POTASSIUM HYDROXIDE SOLUTION[CUST: EA 68 GS3] [REVIEW: MD1] | A | 6810 | | GS3 | 26-JUN-03 |
| | MIL-P-11970C NOT 1 | POTASSIUM PARMANGANATE, TECHNICAL (METRIC)[CUST: CR4 68] [REVIEW: GS] | A | 6810 | | 68 | 07-OCT-88 |
| | MIL-P-12059 NOT 5 | POWDER, SULFURLESS METAL[CUST: AR] [REVIEW: GS] | A | 6810 | | AR | 27-NOV-96 |
| | MIL-S-12210A NOT 3 | STRONTIUM OXALATE[CUST: AR OS] [REVIEW: GS] | A | 6810 | | AR | 02-DEC-96 |
| | MIL-P-13298A(1) NOT 1 | POLYISOBUTYLENE (FOR AMMUNITION USE)[CUST: AR] [REVIEW: GS MI MR] | A | 6810 | | AR | 28-JUL-91 |
| | MIL-C-13613 NOT 2 | CARBAZOLE[CUST: AR] [REVIEW: GS] | A | 6810 | | AR | 10-OCT-96 |
| | MIL-L-13788 NOT 1 | LEAD SALICYLATE[CUST: AR] [REVIEW: GS] | A | 6810 | | AR | 08-APR-86 |
| | MIL-P-14536 | POLYSOBUTYLENE BINDER[CUST: AR] [REVIEW: GS] | A | 6810 | | AR | 12-JUN-57 |
| | MIL-M-14779(3) NOT 2 | MAGNESIUM OXIDE, CALCINED (FOR USE IN AMMUNITION)[CUST: AR] [REVIEW: GS] | A | 6810 | | AR | 15-NOV-96 |
| | MIL-W-15000K | WATER-TESTING CHEMICALS, BOILER, SHIPBOARD USE[CUST: SH] [REVIEW: GS OS] | A | 6810 | | SH | 24-JUL-87 |
| | MIL-S-16917B | SODIUM BISULFATE (NITER CAKE)[CUST: SH 68] [REVIEW: AS GS] | A | 6810 | | SH | 27-AUG-84 |
| | MIL-C-17605C(1) NOT 1 | CHARCOAL, ACTIVATED, UNIMPREGNATED[CUST: SH] [REVIEW: DS GS] | A | 6810 | | SH | 22-MAR-89 |
| | MIL-G-18694A | GLYCERIN-WATER MIXTURES (FOR HYDRAULIC BUFFERS AND RECOILS)[CUST: OS] [REVIEW: GS] | A | 6810 | | OS | 02-JUN-75 |
| | MIL-M-19719A | METHYL CENTRALITE (FOR AMMUNITION USE)[CUST: AR OS] [REVIEW: GS] | A | 6810 | | AR | 05-JUL-60 |
| | MIL-L-20213E NOT 1 | LITHIUM HYDROXIDE (LIOH), TECHNICAL[CUST: SH] [REVIEW: GS] | A | 6810 | | SH | 16-JUL-86 |
| | MIL-S-20322B NOT 2 | STRONTIUM NITRATE, ANAYDROUS[CUST: AR AS] [REVIEW: GS OS] | A | 6810 | | AR | 02-DEC-96 |
| | MIL-S-20322B(I1) NOT 2 | STRONTIUM NITRATE, ANHYDROUS[CUST: AR] [REVIEW: GS] | A | 6810 | | AR | 02-DEC-96 |

| Last Action | DOCUMENT NUMBER | DOCUMENT TITLE | Distribution | FSC/Area | MCA | Prep. Acty | Date |
|---|---|---|---|---|---|---|---|
| | MIL-C-20330A(1) NOT 1 | CELLULOSE, WOODPULP (SULFATE)[CUST: AR OS] [REVIEW: GS] | A | 6810 | | AR | 12-FEB-87 |
| | MIL-C-20470A(1) NOT 1 | CALCIUM RESINATE[CUST: AR AS GS] [REVIEW: EA] | A | 6810 | | AR | 22-JAN-91 |
| | MIL-B-21465A | BUTYL STEARATE, NORMAL[CUST: OS] [REVIEW: GS] | A | 6810 | | OS | 24-FEB-94 |
| | MIL-H-22251 NOT 1 | HYDRAZINE SOLUTION (22-PERCENT)[CUST: SH] [REVIEW: GS] | F | 6810 | | SH | 28-JUN-90 |
| | MIL-D-22346B | DI-NORMAL-PROPYL ADIPATE (DNPA)[CUST: OS] [REVIEW: GS] | A | 6810 | | OS | 19-MAR-73 |
| | MIL-R-22578B(1) | RESORCINOL[CUST: OS] [REVIEW: GS] | A | 6810 | | OS | 08-FEB-94 |
| | DOD-D-23443B(2) | DI-(2 - ETHYLHEXYL) ADIPATE, TECHNICAL (METRIC)[CUST: AR OS 68] [REVIEW: GS MI] | A | 6810 | | OS | 27-OCT-95 |
| | MIL-M-23573B NOT 1 | MONOETHANOLAMINE CHELATING AGENT SOLUTION[CUST: SH] [REVIEW: GS] | A | 6810 | | SH | 07-JUN-91 |
| | DOD-R-23679F | REAGENT, STANDARD, WATER TEST CHEMICALS (METRIC)[CUST: SH] [REVIEW: GS] | A | 6810 | | SH | 08-AUG-86 |
| | MIL-T-24494B | TETRA-, TRI-, AND DISODIUM SALTS OF ETHYLENEDIAMINETETRAACETIC ACID (EDTA) WATER TREATMENT CHEMICALS, BOILER, SHIPBOARD USE[CUST: SH] [REVIEW: GS] | A | 6810 | | SH | 19-OCT-88 |
| | MIL-C-24496A | CHARCOAL, ACTIVATED, HIGH PURITY (U) (ISSUE CONTROLLED)[CUST: SH] [REVIEW: GS] | F | 6810 | | SH | 31-AUG-90 |
| | MIL-S-24521A | SODIUM NITRITE, TECHNICAL[CUST: SH] [REVIEW: GS] | A | 6810 | | SH | 20-JUN-86 |
| | MIL-E-24617A | EDTA HARDNESS TESTING REAGENTS, BOILER FEEDWATER, SHIPBOARD USE[CUST: SH] [REVIEW: GS] | A | 6810 | | SH | 01-JUN-95 |
| | MIL-A-24641A | ACID, HYDROFLUORIC: TECHNICAL[CUST: SH] [REVIEW: GS] | A | 6810 | | SH | 27-OCT-86 |
| | MIL-H-24776 | HYDRAZINE TEST KIT, NAVAL SHIPBOARD (METRIC)[CUST: SH] [REVIEW: GS] | A | 6810 | | SH | 08-JUN-92 |
| | MIL-A-47059 NOT 2 | ACETYL TRIETHYL CITRATE[CUST: AR] [REVIEW: GS] | A | 6810 | | AR | 15-AUG-85 |
| | MIL-C-48038 NOT 3 | CALCIUM CHROMATE, TECHNICAL[CUST: AR] [REVIEW: GS] | A | 6810 | | AR | 11-OCT-96 |
| | MIL-M-48146 NOT 2 | MOLYBDENUM TRIOXIDE (FOR USE IN AMMUNITION)[CUST: AR] [REVIEW: GS] | A | 6810 | | AR | 15-NOV-96 |
| | MIL-T-48149A(4) | TITANIUM DIOXIDE, DRY[CUST: AR] [REVIEW: GS] | A | 6810 | | AR | 05-OCT-89 |
| | MIL-N-48263(1) NOT 2 | 1-NITRO -2- PROPANOL (NPL)[CUST: AR] [REVIEW: GS] | A | 6810 | | AR | 27-NOV-96 |
| | MIL-L-48765(2) NOT 3 | LITHIUM HEXAFLUOROARSENATE (FOR USE IN AMMUNITION)[CUST: AR] [REVIEW: GS] | A | 6810 | | AR | 31-OCT-96 |
| | MIL-L-48766(2) NOT 3 | LITHIUM TETRAFLUOROBORATE (FOR USE IN AMMUNITION)[CUST: AR] [REVIEW: GS] | A | 6810 | | AR | 31-OCT-96 |
| | MIL-M-48767(3) NOT 3 | METHYL FORMATE (FOR USE IN AMMUNITION)[CUST: AR] [REVIEW: GS] | A | 6810 | | AR | 15-NOV-96 |
| | MIL-L-48768(3) NOT 3 | LITHIUM RESERVE BATTERY ELECTROLYTE[CUST: AR] [REVIEW: GS] | A | 6810 | | AR | 31-OCT-96 |
| | MIL-G-48771(1) NOT 1 | GRAPHITE - SPECIAL PURPOSE (FOR USE IN AMMUNITION)[CUST: AR] [REVIEW: GS] | A | 6810 | | AR | 13-JUL-89 |
| | MIL-L-48772A NOT 3 | LITHIUM (FOR USE IN AMMUNITION)[CUST: AR] [REVIEW: GS] | A | 6810 | | AR | 31-OCT-96 |
| | MIL-V-48773(2) NOT 3 | VANADIUM PENTOXIDE (FOR USE IN AMMUNITION)[CUST: AR] [REVIEW: GS] | A | 6810 | | AR | 02-DEC-96 |
| | MIL-S-50005A NOT 3 | STANNIC OXIDE, TECHNICAL[CUST: AR] [REVIEW: GS MD MI] | A | 6810 | | AR | 02-DEC-96 |
| | MIL-A-50460A NOT 1 | AMMONIUM NITRATE, PRILLED (FOR USE IN AMMUNITION)[CUST: AR] [REVIEW: GS] | A | 6810 | | AR | 13-JUL-89 |
| | MIL-C-51077(3) | CALCIUM SILICATE, TECHNICAL[CUST: AR] [REVIEW: EA GS] | A | 6810 | | AR | 21-JUN-90 |
| | MIL-S-51132A(1) NOT 3 | SODIUM CARBOXYMETHYL CELLULOSE (NACMC) (FOR AMMUNITION USE)[CUST: AR] [REVIEW: GS] | A | 6810 | | AR | 02-DEC-96 |
| | MIL-O-60863A(4) | OXAMIDE[CUST: AR] [REVIEW: GS] | A | 6810 | | AR | 10-APR-92 |
| | MIL-R-60864 NOT 3 | RESORCINOL[CUST: AR] [REVIEW: GS] | A | 6810 | | AR | 02-DEC-96 |
| | MIL-P-63196A(3) | POLYURETHANE ELASTOMER BINDER (FOR USE IN AMMUNITION)[CUST: AR] [REVIEW: GS] | A | 6810 | | AR | 16-MAR-95 |
| | MIL-E-63218(2) NOT 1 | EMULSION, POLYETHYLENE (FOR USE IN AMMUNITION)[CUST: AR] [REVIEW: GS] | A | 6810 | | AR | 16-FEB-95 |
| | MIL-T-63420 NOT 3 | THIONYL CHLORIDE ELECTROLYTE (FOR USE IN AMMUNITION)[CUST: AR] [REVIEW: GS] | A | 6810 | | AR | 02-DEC-96 |
| | MIL-T-63466 NOT 3 | THIONYL CHLORIDE (FOR USE IN AMMUNITION)[CUST: AR] [REVIEW: GS] | A | 6810 | | AR | 02-DEC-96 |
| | MIL-L-63470 NOT 3 | LITHIUM CHLORIDE (FOR USE IN AMMUNITION)[CUST: AR] [REVIEW: GS] | A | 6810 | | AR | 31-OCT-96 |
| | MIL-U-70457 NOT 3 | URANIUM TETRAFLUORIDE (UF4), DEPLETED[CUST: AR] [REVIEW: GS] | A | 6810 | | AR | 02-DEC-96 |
| | MIL-A-70604(2) | AMINE BONDING AGENT[CUST: AR] [REVIEW: GS] | A | 6810 | | AR | 01-MAR-96 |
| | MIL-M-70605(1) NOT 2 | METHYLENEBIS (4-METHYL-6-TERT-BUTYLPHENOL), 2, 2'[CUST: AR] [REVIEW: GS] | A | 6810 | | AR | 21-MAY-99 |
| | MIL-F-70676 NOT 2 | FERRIC ACETYLACETONATE[CUST: AR] [REVIEW: GS] | A | 6810 | | AR | 31-OCT-96 |
| | MIL-T-70681(1) NOT 2 | TRIPHENYL BISMUTH[CUST: AR] [REVIEW: GS] | A | 6810 | | AR | 02-DEC-96 |
| | MIL-S-70692(1) NOT 2 | SYM-BETA-NAPHTHYLPARAPHENYLENEDIAMINE[CUST: AR] [REVIEW: GS] | A | 6810 | | AR | 02-DEC-96 |
| | MIL-T-81533A NOT 1 | TRICHLOROETHANE (METHYL CHLOROFORM) INHIBITED, 1,1,1, VAPOR DEGREASING[CUST: EA AS 68] [REVIEW: GS] | A | 6810 | | AS | 29-OCT-91 |
| | MIL-A-82654(1) NOT 2 | ALUMINUM POWDER, ATOMIZED, TECHNICAL[CUST: OS] [REVIEW: AS GS] | A | 6810 | | OS | 11-APR-01 |
| | MIL-DTL-82655A | FERRIC OXIDE, TECHNICAL[CUST: OS] | A | 6810 | | OS | 20-APR-04 |
| | DOD-C-82656(2) | CARBON BLACK[CUST: OS] [REVIEW: AS GS] | A | 6810 | | OS | 15-NOV-78 |
| | MIL-R-82657 | RESIN, EPOXY, TRIFUNCTIONAL[CUST: OS] [REVIEW: GS] | A | 6810 | | OS | 31-JAN-77 |
| | MIL-P-82658(1) | POLYMER, LIQUID, POLYBUTADIENE, CARBOXY TERMINATED[CUST: OS] [REVIEW: AS GS] | A | 6810 | | OS | 01-MAR-78 |
| | DOD-D-82659(1) | DIETHYLENE GLYCOL DIBUTYL ETHER, TECHNICAL[CUST: OS] [REVIEW: AS GS] | A | 6810 | | OS | 01-MAR-78 |
| | DOD-C-82660(1) | CHROMIUM 2 ETHYL HEXOATE, TECHNICAL[CUST: OS] [REVIEW: AS GS] | A | 6810 | | OS | 01-MAR-78 |
| | MIL-C-82660 | CHROMIUM 2-ETHYL HEXOATE[CUST: OS] [REVIEW: GS] | A | 6810 | | OS | 31-JAN-77 |
| | MIL-L-82661(1) | LECITHIN, TECHNICAL[CUST: OS] [REVIEW: AS GS] | A | 6810 | | OS | 01-MAR-78 |
| | MIL-C-82665(1) | CARBON BLACK[CUST: OS] [REVIEW: GS] | A | 6810 | | OS | 15-NOV-78 |
| | DOD-T-82666A(1) NOT 1 | TRIS-1-2-(2 METHYL AZIRINDYL) PHOSPHINE OXIDE[CUST: OS 68] [REVIEW: AS GS] | A | 6810 | | OS | 13-MAY-87 |
| | MIL-A-82667A(1) | AMMONIUM PERCHLORATE, GENERAL SPECIFICATION FOR[CUST: OS] [REVIEW: GS] | A | 6810 | | OS | 23-SEP-85 |
| | MIL-A-82667/2(3) NOT 2 | AMMONIUM PERCHLORATE, CONDITIONED[CUST: OS] [REVIEW: GS] | A | 6810 | | OS | 11-APR-01 |
| | DOD-B-82669 | BUTYL SEBACATE, DI-NORMAL[CUST: OS] [REVIEW: GS] | A | 6810 | | OS | 19-JAN-79 |
| | DOD-P-82670 | PROPANEDIOL, 1, 2 (METRIC)[CUST: OS] [REVIEW: GS] | A | 6810 | | OS | 02-DEC-80 |
| | DOD-G-82673(1) | GRAPHITE, NATURAL, POWERED, TECHNICAL[CUST: OS] [REVIEW: GS] | A | 6810 | | OS | 15-JUN-78 |
| | DOD-S-82723 | SULFUR, FLOWERS OF[CUST: OS] [REVIEW: GS] | D | 6810 | | OS | 01-JUL-87 |
| | DOD-D-82727 | DIBUTYLTIN DILAURATE[CUST: OS] [REVIEW: GS] | A | 6810 | | OS | 10-AUG-83 |
| | DOD-P-82729 | POLYOXYETHYLENE GLYCOL (CONTROLLED DISTRIBUTION)[CUST: OS] [REVIEW: GS] | D | 6810 | | OS | 24-OCT-85 |
| | DOD-M-82730 | METHLENEBIS 4,4 (2,6-DI TERT BUTYLPHENOL)[CUST: OS] [REVIEW: GS] | A | 6810 | | OS | 17-AUG-84 |

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|---|---|---|---|---|---|---|---|
| | MIL-DTL-82743A | AZIRIDINE, SUBSTITUTED (METRIC)[CUST: OS] [REVIEW: GS] | D | 6810 | | OS | 27-OCT-95 |
| | MIL-G-85088(1) | GLYCERYL TRIRICINOLEATE[CUST: AS] [REVIEW: GS OS] | A | 6810 | | AS | 09-NOV-79 |
| | MIL-I-85370 | IRON OXIDE, (MONOHYDRATE) YELLOW[CUST: AS] [REVIEW: GS] | A | 6810 | | AS | 03-FEB-87 |
| | MIL-L-85490 | LINER, CASE, ROCKET MOTOR[CUST: AS] [REVIEW: GS] | A | 6810 | | AS | 06-OCT-81 |
| | MIL-I-85491 | INSULATION MATERIAL, POLYISOPRENE[CUST: AS] [REVIEW: GS MR] | A | 6810 | | AS | 06-OCT-81 |
| | MIL-I-85492 | IMINE CURING/BONDING AGENT[CUST: AS] [REVIEW: GS] | A | 6810 | | AS | 06-OCT-81 |
| | MIL-C-85493 | CATALYST, BURN RATE 2, 2 BIS (ETHYLFERROCENYL) PROPANE[CUST: AS] [REVIEW: GS] | A | 6810 | | AS | 06-OCT-81 |
| | MIL-D-85494 | DIOCTYL ADIPATE[CUST: AS] [REVIEW: GS] | A | 6810 | | AS | 06-OCT-81 |
| | MIL-A-85495(1) | ANTIOXIDANT, T-BUTYLPHENOL TYPE, 2, 2,-METHYLENEBIS (4-METHYL-6-T-BUTYLPHENOL)[CUST: AS] [REVIEW: GS] | A | 6810 | | AS | 30-JUN-95 |
| | MIL-C-85496 | CARBON BLACK[CUST: AS] [REVIEW: GS MR] | A | 6810 | | AS | 06-OCT-81 |
| | MIL-H-85497 | HYDROXYL TERMINATED POLYBUTADIENE[CUST: AS] [REVIEW: GS MR] | A | 6810 | | AS | 06-OCT-81 |
| | MIL-C-85498(1) | CURING AGENTS, DIMERYL-DI-ISOCYANATE & ISOPHORONE DI-ISOCYANATE[CUST: AS] [REVIEW: GS] | A | 6810 | | AS | 15-SEP-99 |
| | MIL-P-85499 | PRIMER MATERIAL[CUST: AS] [REVIEW: GS] | A | 6810 | | AS | 06-OCT-81 |
| | MIL-Z-85500 | ZIRCONIUM CARBIDE[CUST: AS] [REVIEW: GS] | A | 6810 | | AS | 06-OCT-81 |
| | MIL-A-85501 | ANTIOXIDANT N-PHENYL-N,-CYCLOHEXYL-P-PHENYLENE DIAMINE[CUST: AS] [REVIEW: GS MR] | A | 6810 | | AS | 06-OCT-81 |
| | MIL-B-85735(1) | BALLISTIC MODIFIER LC-12-15[CUST: AR AS] [REVIEW: 19 GS MI OS] | A | 6810 | | AS | 15-SEP-99 |
| | A-A-374C | SODIUM BICARBONATE, TECHNICAL[CUST: GS3] | A | 6810 | / | GS3 | 24-FEB-05 |
| | A-A-694D | SODIUM CHLORIDE, TECHNICAL[CUST: GS3] | A | 6810 | / | GS3 | 30-MAY-02 |
| | A-A-1812B NOT 1 | INSECTICIDE, NAPHTHALENE[CUST: EA SH 68 GS3] [REVIEW: CR4 MC MD1 OS OSS PM] | A | 6810 | / | GS3 | 24-FEB-04 |
| | A-A-1818A | SODIUM METASILICATE, TECHNICAL[CUST: MR 68 GS3 MP] [REVIEW: 03 EA] | A | 6810 | / | GS3 | 24-MAY-05 |
| | A-A-50800A NOT 1 | CADMIUM OXIDE[CUST: AS 68 GS3] | A | 6810 | / | GS3 | 24-FEB-04 |
| | A-A-52092A | AMMONIUM CHLORIDE, TECHNICAL[CUST: GL 68 GS3] [REVIEW: AR MD1 SM] | A | 6810 | / | GS3 | 11-JAN-01 |
| | A-A-53955 | CHLORINE TEST TABLETS (DPD METHOD NO. 1)[CUST: MD MS 03] [REVIEW: GS] | A | 6810 | / | MB | 15-AUG-89 |
| | A-A-54091 | CHLORINE TEST TABLETS (DPD METHOD NO. 4)[CUST: MD MS 03] [REVIEW: GS] | A | 6810 | / | MB | 20-FEB-90 |
| | A-A-55820 NOT 1 | ORTHOPHOSPHORIC (PHOSPHORIC) ACID, TECHNICAL[CUST: EA SH 68 GS3] [REVIEW: MC MD MI SA YD] | A | 6810 | / | GS3 | 26-NOV-02 |
| | A-A-55821 NOT 1 | CALCIUM HYDROXIDE, TECHNICAL[CUST: EA SH 68 GS3] [REVIEW: MC MI SA YD] | A | 6810 | / | GS3 | 26-NOV-02 |
| | A-A-55823 NOT 1 | ALUMINUM SULFATE, TECHNICAL[CUST: EA SH 68 GS3] [REVIEW: MC MD SA YD] | A | 6810 | / | GS3 | 26-NOV-02 |
| | A-A-55824 NOT 1 | N-AMYL ACETATE[CUST: EA 68 GS3] [REVIEW: AR CR4 MD1] | A | 6810 | / | GS3 | 26-NOV-02 |
| | A-A-55825 NOT 1 | TERT-AMYL ALCOHOL[CUST: EA 68 GS3] [REVIEW: AR CR4 MD1] | A | 6810 | / | GS3 | 26-NOV-02 |
| | A-A-55827A NOT 1 | CHROMIUM TRIOXIDE, TECHNICAL[CUST: EA AS 68] [REVIEW: AR CR MD1 MI OS] | A | 6810 | / | GS3 | 25-MAR-04 |
| | A-A-55828 NOT 1 | SULFURIC ACID, TECHNICAL[CUST: EA 68 GS3] [REVIEW: MD1 MI] | A | 6810 | / | GS3 | 26-NOV-02 |
| | A-A-55829 NOT 1 | ACETIC ACID, GLACIAL, TECHNICAL[CUST: EA 68 GS3] [REVIEW: AS CR MD1 MI OS] | A | 6810 | / | GS3 | 26-NOV-02 |
| | A-A-58044 | N-METHYLPYRROLIDONE[CUST: 68 GS] | A | 6810 | / | 68 | 30-JUN-95 |
| | A-A-59105B | NITRIC ACID, TECHNICAL[CUST: MD1 SH 68 GS3] [REVIEW: AR MI OS] | A | 6810 | / | GS3 | 18-MAR-04 |
| | A-A-59106 NOT 1 | ETHYLENE GLYCOL MONOETHYL ETHER, TECHNICAL[CUST: EA 68 GS3] [REVIEW: MD1] | A | 6810 | / | GS3 | 23-JAN-04 |
| | A-A-59107 NOT 1 | TOLUENE, TECHNICAL[CUST: EA SH 68 GS3] [REVIEW: AR DS MC MD1 MI OS] | A | 6810 | / | GS3 | 28-FEB-03 |
| | A-A-59121 NOT 1 | OXALIC ACID, DIHYDRATE, TECHNICAL[CUST: MD1 68 GS3] | A | 6810 | / | GS3 | 28-FEB-03 |
| | A-A-59122 NOT 1 | CUPRIC OXIDE, TECHNICAL[CUST: AR GS3] | A | 6810 | / | GS3 | 25-MAR-04 |
| | A-A-59123 | SODIUM DICHROMATE DIHYDRATE, TECHNICAL[CUST: MI OS 68 GS3] | A | 6810 | / | GS3 | 16-FEB-00 |
| | A-A-59132 NOT 1 | AMYL ACETATE, TECHNICAL[CUST: EA AS 68 GS3] [REVIEW: MD1 OS] | A | 6810 | / | GS3 | 15-NOV-02 |
| | A-A-59138 | CHARCOAL (FOR USE IN AMMUNITION)[CUST: AR OS] [REVIEW: GS] | A | 6810 | / | OS | 25-SEP-98 |
| | A-A-59139 | ALUMINUM POWDER, ATOMIZED (FOR USE IN EXPLOSIVES)[CUST: OS] [REVIEW: GS] | A | 6810 | / | OS | 25-SEP-98 |
| | A-A-59142 NOT 1 | ROSINS: GUM, WOOD, AND TALL OIL[CUST: EA OS 68 GS3] [REVIEW: MD1 MI] | A | 6810 | / | GS3 | 23-JAN-04 |
| | A-A-59147 NOT 1 | CITRIC ACID, TECHNICAL[CUST: MD1 68 GS3] | A | 6810 | / | GS3 | 15-NOV-02 |
| | A-A-59160 NOT 1 | SODIUM SULFITE, ANHYDROUS, TECHNICAL[CUST: MI 68] | A | 6810 | / | GS3 | 25-MAR-04 |
| | A-A-59161A | ETHYLENE GLYCOL MONOETHYL ETHER ACETATE, TECHNICAL[CUST: EA AS 68 GS3] [REVIEW: AR MD1] | A | 6810 | / | GS3 | 10-JAN-01 |
| | A-A-59162 NOT 1 | DIETHYLENETRIAMINE, TECHNICAL[CUST: MD 68] [REVIEW: EA] | A | 6810 | / | GS3 | 25-MAR-04 |
| | A-A-59179 NOT 1 | IRON OXIDE, BLACK, TECHNICAL[CUST: EA OS GS3] [REVIEW: AR AS MD1] | A | 6810 | / | GS3 | 12-MAR-04 |
| | A-A-59231 NOT 1 | ETHANOLAMINES (MONOETHANOLAMINE AND TRIETHANOLAMINE), TECHNICAL[CUST: CR4 68 GS3] [REVIEW: SM] | A | 6810 | / | GS3 | 19-OCT-04 |
| | A-A-59279 NOT 1 | SODIUM SULFATE, ANHYDROUS, TECHNICAL (FOR AMMUNITION USE)[CUST: AR] [REVIEW: AV GS MD1] | A | 6810 | / | AR | 15-APR-03 |
| | A-A-59280 NOT 1 | IRON OXIDE, FERRIC, RED DRY (NATURAL AND SYNTHETIC)[CUST: AR OS GS3] [REVIEW: EA] | A | 6810 | / | GS3 | 23-JAN-04 |
| | A-A-59282 NOT 1 | CHEMICALS, ANALYTICAL; GENERAL SPECIFICATION FOR[CUST: AR YD 68 GS3] [REVIEW: MD1 MI MS OS SM] | A | 6810 | / | GS3 | 30-MAR-05 |
| | A-A-59302 NOT 1 | MAGNESIUM OXIDE, TECHNICAL[CUST: EA OS] [REVIEW: AS MD1 MI] | A | 6810 | / | GS3 | 20-JAN-05 |
| | A-A-59303 NOT 1 | TALC, TECHNICAL[CUST: EA 68] [REVIEW: MD1] | A | 6810 | / | GS3 | 21-JAN-05 |
| | A-A-59304 NOT 1 | METHYL ETHYL KETONE PEROXIDE (CATALYST)[CUST: AR OS 68 GS3] [REVIEW: AS GL] | A | 6810 | / | GS3 | 31-MAY-05 |
| | A-A-59314 NOT 1 | DIETHYLPHTHALATE (FOR USE IN EXPLOSIVES)[CUST: AR OS] [REVIEW: GS] | A | 6810 | / | AR | 30-MAY-03 |
| | A-A-59317 NOT 1 | CARBON BLACK, POWDERED, DRY[CUST: AR] [REVIEW: EA GS MI] | A | 6810 | / | AR | 30-MAY-03 |
| | A-A-59339 NOT 1 | GUANIDINE NITRATE[CUST: AR] [REVIEW: GS] | A | 6810 | / | AR | 20-JUN-03 |
| | A-A-59342 NOT 1 | ETHYL ALCOHOL (FOR ORDNANCE USE)[CUST: AR OS] [REVIEW: AV EA GS] | A | 6810 | / | AR | 03-JUL-03 |
| | A-A-59370 | AMMONIUM HYDROXIDE, TECHNICAL[CUST: GS3] | A | 6810 | / | GS3 | 20-JUL-00 |
| | A-A-59410 NOT 1 | DMDNB (2,3-DIMETHYL-2,3-DINITROBUTANE)[CUST: AR] [REVIEW: EA GS] | A | 6810 | / | AR | 20-APR-04 |
| | A-A-59456 | FERRIC CHLORIDE, ANHYDROUS, CRYSTALLINE, TECHNICAL[CUST: AT YD 68] [REVIEW: MC MD1 MI] | A | 6810 | / | GS3 | 18-JUN-99 |
| | A-A-59476 | AMMONIUM NITRATE, TECHNICAL[CUST: OS 68] [REVIEW: SH] | A | 6810 | / | GS3 | 26-APR-00 |
| | A-A-59508 | POTASSIUM DICHROMATE: (POTASSIUM BICHROMATE) TECHNICAL GRADE[CUST: GL1] | A | 6810 | / | GS3 | 02-JAN-01 |

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|---|---|---|---|---|---|---|---|
| | A-A-59563 | SODIUM CARBONATE, ANHYDROUS, TECHNICAL[CUST: EA YD 68] [REVIEW: AR CR4 MC MD SM] | A | 6810 | / | GS3 | 17-FEB-04 |
| | A-A-59580A | LIMESTONE, PULVERIZED[CUST: AT 68] | A | 6810 | / | GS3 | 11-APR-05 |
| | A-A-59665 | MORPHOLINE, TECHNICAL[CUST: GS3] | A | 6810 | / | GS3 | 03-DEC-01 |
| | A-A-59760 | TEN-DEGREE XYLENE[CUST: MR SH 68] [REVIEW: 03 AS CR4 EA GL] | A | 6810 | / | GS3 | 13-DEC-04 |
| | O-B-41G | BATTERY WATER[CUST: EA YD 68 GS3] [REVIEW: AT] | A | 6810 | / | GS3 | 31-MAY-05 |
| | O-M-232K | METHANOL (METHYL ALCOHOL)[CUST: EA OS 68] [REVIEW: AR AS GL MD1 MI] | A | 6810 | / | GS3 | 14-OCT-98 |
| | O-N-335 | NICKEL SALT, ELECTROPLATING | A | 6810 | # | FSS | 11-JAN-62 |
| | O-S-377B | SODIUM PYROPHOSPHATE, ANHYDROUS, TECHNICAL (TETRASODIUM-PYROPHOSPHATE) (S/S BY DOD-S-51517) | A | 6810 | # | FSS | 20-APR-66 |
| | O-S-634B | SODIUM NITRATE, TECHNICAL (NITRATE OF SODA)[CUST: OS] [REVIEW: GS] | A | 6810 | / | OS | 14-DEC-70 |
| | O-S-639B | SODIUM PHOSPHATE, DIBASIC, ANHYDROUS, TECHNICAL[CUST: GL SH 68] [REVIEW: AS GS] | A | 6810 | / | SH | 27-AUG-84 |
| | O-S-642G | SODIUM PHOSPHATE, TRIBASIC, ANHYDROUS, DODECAHYDRATE; AND MONOHYDRATE; TECHNICAL[CUST: GL SH 68] [REVIEW: AR GS MC MD MI] | A | 6810 | / | SH | 07-MAY-93 |
| | O-E-751C | ETHER, PETROLEUM, TECHNICAL-GRADE[CUST: EA] | A | 6810 | / | GS3 | 10-JAN-03 |
| | O-H-795(2) | HYDROFLUORIC ACID, TECHNICAL | A | 6810 | # | FSS | 03-JUL-57 |
| | O-S-801F | SULFURIC ACID, ELECTROLYTE (FOR STORAGE BATTERIES)[CUST: EA SH 68] [REVIEW: AT MC MD MI SA YD] | A | 6810 | / | GS3 | 22-MAR-01 |
| | O-C-940B | CYCLOHEXYLAMINE, TECHNICAL | A | 6810 | # | FSS | 12-JUN-75 |
| | O-I-1279B | ION EXCHANGE RESINS[CUST: SH] [REVIEW: GS SM] | A | 6810 | / | SH | 30-JUN-93 |
| | TT-N-350B | NITROCELLULOSE, TECHNICAL (FOR USE IN ORGANIC COATINGS)[CUST: OS 68] [REVIEW: AS GS SH] | A | 6810 | / | OS | 19-SEP-73 |
| | TT-T-656C NOT 2 | TRICRESYL PHOSPHATE[CUST: AS 68 GS] [REVIEW: OS SH] | A | 6810 | / | AS | 14-FEB-05 |
| | TT-E-751C | ETHYL ACETATE, TECHNICAL[CUST: GL SH 68] [REVIEW: CR4 EA GS MD MI OS] | A | 6810 | * | GL | 13-APR-67 |
| | QPL-20213-18 | LITHIUM HYDROXIDE (LIOH), TECHNICAL | A | 6810 | | SH | 28-NOV-01 |
| | ARI710 | LIQUID-LINE DRIERS[CUST: GL YD 68] [REVIEW: GS] | A | 6810 | | YD | 1986 |
| | ASTM-B214 | POWDERS, GRANULAR METAL, SIEVE ANALYSIS OF[CUST: EA 68] [REVIEW: AR CR4 MD SH] | A | 6810 | | GS3 | 10-APR-99 |
| | ASTM-B329 | METAL POWDERS AND COMPOUNDS USING THE SCOTT VOLUMETER, APPARENT DENSITY OF[CUST: EA] [REVIEW: GL MC] | A | 6810 | | GS3 | 31-AUG-90 |
| | ASTM-C169 | CHEMICAL ANALYSIS OF SODA-LIME AND BOROSILICATE GLASS[CUST: EA GS3] [REVIEW: CR4 MD SH] | A | 6810 | | GS3 | 15-MAY-92 |
| | ASTM-C561 | ASH IN A GRAPHITE SAMPLE[CUST: EA SH 68] [REVIEW: GS] | A | 6810 | | SH | 22-FEB-91 |
| | ASTM-C562 | MOISTURE IN A GRAPHITE SAMPLE[CUST: EA 11] [REVIEW: AS CR4 DS GL MD SH] | A | 6810 | | GS3 | 22-FEB-91 |
| | ASTM-C602 | MATERIALS, AGRICULTURAL LIMING[CUST: YD 68] [REVIEW: GS] | A | 6810 | | YD | 10-NOV-95 |
| | ASTM-C721 | POWDERS, ALUMINA AND SILICA, BY AIR PERMEABILITY, AVERAGE PARTICLE SIZE OF[CUST: EA YD 68] [REVIEW: GS] | A | 6810 | | YD | 28-AUG-81 |
| | ASTM-C816 | SULFUR IN GRAPHITE BY COMBUSTION-IODOMETRIC TITRATION METHOD[CUST: EA SH 68] [REVIEW: GS] | A | 6810 | | SH | 03-OCT-94 |
| | ASTM-C889 | CHEMICAL AND MASS SPECTROGRAPHIC ANALYSIS OF NUCLEAR-GRADE GADOLINIUM OXIDE (GD203) POWDER[CUST: EA SH 68] [REVIEW: GS] | A | 6810 | | SH | 03-OCT-94 |
| | ASTM-D13 | TURPENTINE, SPIRITS OF[CUST: EA SH GS3] [REVIEW: CR4 GL MD] | A | 6810 | | GS3 | 15-MAY-92 |
| | ASTM-D43 | PRIMER, COAL TAR, USED IN ROOFING, DAMPPROOFING, AND WATERPROOFING[CUST: EA YD] [REVIEW: GS OS SH] | A | 6810 | | YD | 31-JAN-89 |
| | ASTM-D71 | ASPHALT, AND SOLID PITCH (DISPLACEMENT METHOD), RELATIVE DENSITY OF[CUST: EA GS3] [REVIEW: MD YD] | A | 6810 | | GS3 | 05-JAN-84 |
| | ASTM-D79 | PIGMENTS, ZINC OXIDE[CUST: MR SH 68] [REVIEW: GS] | A | 6810 | | SH | OCT-94 |
| | ASTM-D88 | VISCOSITY, SAYBOLT[CUST: EA SH 11] [REVIEW: 68 AR CR4 GS YD] | A | 6810 | | SH | 15-SEP-94 |
| | ASTM-D98 | CALCIUM CHLORIDE[CUST: EA YD 68] [REVIEW: GS] | A | 6810 | | YD | 10-JUN-98 |
| | ASTM-D235 | MINERAL SPIRITS (PETROLEUM SPIRITS) (HYDROCARBON DRY CLEANING SOLVENT)[CUST: EA SH GS3] [REVIEW: AS CR4 DS GL MC MD YD] | A | 6810 | | GS3 | 15-OCT-92 |
| | ASTM-D268 | SOLVENTS AND CHEMICAL INTERMEDIATES FOR USE IN PAINT AND RELATED COATINGS AND MATERIAL, SAMPLING AND TESTING[CUST: EA GS3] [REVIEW: CR4 MC MD OS SH] | A | 6810 | | GS3 | 12-SEP-90 |
| | ASTM-D304 | ALCOHOL, N-BUTYL (BUTANOL)[CUST: EA 68] [REVIEW: AS CR4 GL MC MD] | A | 6810 | | GS3 | 25-MAY-90 |
| | ASTM-D329 | ACETONE[CUST: EA SH 68] [REVIEW: AR AS CR4 DS GL MC MD OS] | A | 6810 | | GS3 | 26-OCT-90 |
| | ASTM-D330 | BUTOXYETHANOL-2[CUST: EA SH 68] [REVIEW: GS] | A | 6810 | | EA | 15-SEP-93 |
| | ASTM-D331 | ETHOXYETHANOL-2[CUST: EA SH 68] [REVIEW: GS] | A | 6810 | | EA | 03-OCT-94 |
| | ASTM-D345 | CALCIUM CHLORIDE FOR ROADS AND STRUCTURAL APPLICATIONS, SAMPLING AND TESTING[CUST: AT] [REVIEW: GS] | A | 6810 | | AT | 30-MAR-90 |
| | ASTM-D390 | COAL-TAR CREOSOTE FOR THE PRESERVATIVE TREATMENT OF PILES, POLES, AND TIMBERS FOR MARINE, LAND, AND FRESHWATER USE[CUST: CR4 YD 68] [REVIEW: 99 EA GS SH] | A | 6810 | | YD | 15-JUL-92 |
| | ASTM-D456 | SODA (ANHYDROUS), CAUSTIC[CUST: EA SH 68] [REVIEW: GS] | A | 6810 | | EA | 31-MAY-85 |
| | ASTM-D460 | SOAPS AND SOAP PRODUCTS, SAMPLING AND CHEMICAL ANALYSIS OF[CUST: EA 68] [REVIEW: CR4 GL MD SH] | A | 6810 | | GS3 | 15-JUL-91 |
| | ASTM-D465 | ACID NUMBER OF NAVAL STORES PRODUCTS INCLUDING TALL OIL AND OTHER RELATED PRODUCTS[CUST: EA SH 68] [REVIEW: GS] | A | 6810 | | EA | 03-OCT-94 |
| | ASTM-D471 | RUBBER PROPERTY-EFFECT OF LIQUIDS[CUST: AT SH 11] [REVIEW: 68 AV EA GS MI OS PS] | A | 6810 | | AT | 10-NOV-98 |
| | ASTM-D511 | CALCIUM AND MAGNESIUM IN WATER[CUST: EA GS3] [REVIEW: CR4 MD SH] | A | 6810 | | GS3 | 15-APR-93 |
| | ASTM-D512 | CHLORIDE ION IN WATER[CUST: EA SH] [REVIEW: GS] | A | 6810 | | SH | 02-OCT-89 |
| | ASTM-D515 | PHOSPHORUS IN WATER[CUST: EA SH] [REVIEW: CR4 GL GS MD PS] | A | 6810 | | SH | 19-AUG-88 |
| | ASTM-D516 | WATER, IN SULFATE ION[CUST: EA SH 68] [REVIEW: GS] | A | 6810 | | SH | 03-OCT-94 |
| | ASTM-D595 | TETRASODIUM SESQUISILICATE[CUST: EA AS 68] [REVIEW: GS] | A | 6810 | | AS | 31-MAY-85 |
| | ASTM-D740 | METHYL ETHYL KETONE[CUST: AR SH 68 GS3] [REVIEW: EA GL MR] | A | 6810 | | GS3 | 15-MAR-94 |
| | ASTM-D848 | ACID WASH COLOR OF INDUSTRIAL AROMATIC HYDROCARBONS[CUST: EA 68 GS3] | A | 6810 | | GS3 | 15-APR-93 |
| | ASTM-D849 | COPPER STRIP CORROSION BY INDUSTRIAL AROMATIC HYDROCARBONS[CUST: EA 68 GS3] [REVIEW: AS CR4 GL MC MD SH] | A | 6810 | | GS3 | 15-APR-93 |
| | ASTM-D850 | DISTILLATION OF INDUSTRIAL AROMATIC HYDROCARBONS AND RELATED MATERIALS[CUST: EA 68] [REVIEW: CR4 GL MD SH] | A | 6810 | | GS3 | 15-APR-93 |
| | ASTM-D858 | MANGANESE IN WATER[CUST: EA 68 GS3] [REVIEW: CR4 GL MD SH] | A | 6810 | | GS3 | 15-FEB-95 |

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|---|---|---|---|---|---|---|---|
| | ASTM-D859 | SILICA IN WATER[CUST: EA 68 GS3] [REVIEW: CR4 GL MD SH] | A | 6810 | | GS3 | 31-AUG-90 |
| | ASTM-D871 | ACETATE, CELLULOSE, TESTING, STANDARD TEST METHODS OF[CUST: MI OS 68] [REVIEW: GS] | A | 6810 | | MI | OCT-94 |
| | ASTM-D914 | ETHYLCELLULOSE[CUST: EA SH] [REVIEW: AR CR4 GL MD] | A | 6810 | | GS3 | 01-MAY-72 |
| | ASTM-D929 | BORAX[CUST: AT SH 68] [REVIEW: GS] | A | 6810 | | AT | 31-MAY-85 |
| | ASTM-D1013 | RESINS AND PLASTICS, DETERMINING TOTAL NITROGEN[CUST: EA GS3] [REVIEW: CR4 MD SH] | A | 6810 | | GS3 | 15-APR-93 |
| | ASTM-D1064 | IRON IN ROSIN TALL OIL FATTY ACIDS AND OTHER RELATED PRODUCTS[CUST: EA OS 68 GS3] [REVIEW: GL MD] | A | 6810 | | GS3 | 15-APR-93 |
| | ASTM-D1067 | WATER, ACIDITY OR ALKALINITY OF[CUST: EA 68] [REVIEW: 50 CR4 GL MD OS SH] | A | 6810 | | GS3 | 15-MAY-92 |
| | ASTM-D1068 | IRON IN WATER[CUST: EA GS3] [REVIEW: CR4 GL MD OS SH] | A | 6810 | | GS3 | 15-MAR-90 |
| | ASTM-D1093 | LIQUIDS, HYDROCARBON, AND THEIR DISTILLATION RESIDUES, ACIDITY OF[CUST: AT AS 68] [REVIEW: GS] | A | 6810 | | 68 | 03-OCT-94 |
| | ASTM-D1125 | ELECTRICAL CONDUCTIVITY AND RESISTIVITY OF WATER[CUST: EA SH 68] [REVIEW: CR4 GL GS MD PS] | A | 6810 | | SH | 15-JUN-91 |
| | ASTM-D1126 | WATER, HARDNESS IN[CUST: EA SH] [REVIEW: CR4 GS PS] | A | 6810 | | SH | 29-AUG-86 |
| | ASTM-D1141 | OCEAN WATER, SUBSTITUTE[CUST: EA SH 68] [REVIEW: CR4 GS] | A | 6810 | | SH | 10-SEP-98 |
| | ASTM-D1153 | METHYL ISOBUTYL KETONE[CUST: EA 68] [REVIEW: AR AS CR4 GL MC MD] | A | 6810 | | GS3 | 15-APR-94 |
| | ASTM-D1160 | DISTILLATION OF PETROLEUM PRODUCTS AT REDUCED PRESSURE[CUST: EA SH GS3] [REVIEW: AR CR4 GL MD] | A | 6810 | | GS3 | 15-AUG-93 |
| | ASTM-D1179 | FLUORIDE ION IN WATER[CUST: EA 68] [REVIEW: 50 CR4 GL MD] | A | 6810 | | GS3 | 15-SEP-93 |
| | ASTM-D1193 | REAGENT WATER[CUST: AT SH 11] [REVIEW: DS GS] | A | 6810 | | AT | 10-FEB-99 |
| | ASTM-D1218 | LIQUIDS, HYDROCARBON, REFRACTIVE INDEX AND REFRACTIVE DISPERSION OF[CUST: EA SH 11] [REVIEW: GS] | A | 6810 | | SH | 03-OCT-94 |
| | ASTM-D1246 | BROMINE ION IN WATER[CUST: EA 68] [REVIEW: 50 CR4 GL MD SH] | A | 6810 | | GS3 | 14-NOV-90 |
| | ASTM-D1252 | WATER, CHEMICAL OXYGEN DEMAND (DICHROMATE OXYGEN DEMAND) OF[CUST: EA GS3] [REVIEW: CR4 GL MD SH] | A | 6810 | | GS3 | 15-AUG-95 |
| | ASTM-D1253 | CHLORINE IN WATER RESIDUAL[CUST: EA 68] [REVIEW: CR4 GL MD OS SH] | A | 6810 | | GS3 | 28-FEB-86 |
| | ASTM-D1293 | WATER, PH OF[CUST: EA SH 68] [REVIEW: AS CR4 GL GS MD OS PS] | A | 6810 | | SH | 10-DEC-99 |
| | ASTM-D1348 | CELLULOSE, MOISTURE IN[CUST: EA OS 68] [REVIEW: GS] | A | 6810 | | OS | 15-OCT-94 |
| | ASTM-D1363 | PERMANGANATE TIME OF ACETONE AND METHANOL[CUST: EA 68] [REVIEW: 50 CR4 GL MD OS SH] | A | 6810 | | GS3 | 15-APR-94 |
| | ASTM-D1385 | WATER, HYDRAZINE IN[CUST: EA SH 68 CT] [REVIEW: GS] | A | 6810 | | CT | 03-OCT-94 |
| | ASTM-D1426 | AMMONIA NITROGEN IN WATER[CUST: EA 68] [REVIEW: 50 CR4 GL MD OS SH] | A | 6810 | | GS3 | 15-SEP-93 |
| | ASTM-D1468 | TRICRESYL PHOSPHATE, VOLATILE MATTER IN[CUST: EA GS3] [REVIEW: MC MD OS SH] | A | 6810 | | GS3 | 15-OCT-93 |
| | ASTM-D1506 | CARBON BLACK - ASH CONTENT[CUST: EA OS 68 GS3] [REVIEW: CR4 GL MD] | A | 6810 | | GS3 | 10-JUL-99 |
| | ASTM-D1509 | CARBON BLACK-HEATING LOSS[CUST: EA GS3] [REVIEW: CR4 GL MD OS] | A | 6810 | | GS3 | 15-SEP-93 |
| | ASTM-D1510 | CARBON BLACK-IODINE ADSORPTION NUMBER[CUST: AR SH 68] [REVIEW: GS] | A | 6810 | | AR | 03-OCT-94 |
| | ASTM-D1512 | CARBON BLACK - PH VALUE[CUST: EA OS] [REVIEW: GL MD] | A | 6810 | | GS3 | 15-MAR-93 |
| | ASTM-D1513 | CARBON BLACK, PELLETED-POUR DENSITY[CUST: AR OS 68] [REVIEW: GS] | A | 6810 | | AR | 03-OCT-94 |
| | ASTM-D1533 | WATER IN INSULATING LIQUIDS BY COULOMETRIC KARL FISCHER TITRATION[CUST: EA 68 GS3] [REVIEW: AS CR4 MC MD OS SH] | A | 6810 | | GS3 | 10-APR-00 |
| | ASTM-D1555 | VOLUME AND WEIGHT OF INDUSTRIAL AROMATIC HYDROCARBONS AND CYCLOHEXANE, CALCULATION OF[CUST: EA SH GS3] [REVIEW: AS CR4 GL MD] | A | 6810 | | GS3 | 15-OCT-92 |
| | ASTM-D1603 | CARBON BLACK IN OLEFIN PLASTICS[CUST: CR SH 68] [REVIEW: GS] | A | 6810 | | CR | 03-OCT-94 |
| | ASTM-D1608 | OXIDES OF NITROGEN IN GASEOUS COMBUSTION PRODUCTS (PHENOL-DISULFONIC ACID PROCEDURES)[CUST: EA SH 68] [REVIEW: CR4 MD] | A | 6810 | | GS3 | 10-OCT-98 |
| | ASTM-D1614 | ALKALINITY IN ACETONE[CUST: EA 68] [REVIEW: AS CR4 MD SH] | A | 6810 | | GS3 | 15-MAY-91 |
| | ASTM-D1617 | ESTER VALUE OF SOLVENTS AND THINNERS[CUST: EA 68] [REVIEW: CR4 GL MC MD OS SH] | A | 6810 | | GS3 | 25-MAY-90 |
| | ASTM-D1619 | CARBON BLACK - SULFUR CONTENT[CUST: EA GS3] [REVIEW: GL MD OS] | A | 6810 | | GS3 | 15-APR-94 |
| | ASTM-D1631 | WATER IN PHENOL AND RELATED MATERIALS BY THE IODINE REAGENT METHOD[CUST: AR OS 68] [REVIEW: GS] | A | 6810 | | AR | OCT-94 |
| | ASTM-D1687 | CHROMIUM IN WATER[CUST: EA GS3] [REVIEW: CR4 MD] | A | 6810 | | GS3 | 15-MAY-92 |
| | ASTM-D1688 | COPPER IN WATER[CUST: EA 68] [REVIEW: 50 CR4 GL GS MD OS SH] | A | 6810 | | EA | 14-NOV-90 |
| | ASTM-D1691 | ZINC IN WATER[CUST: EA GS3] [REVIEW: CR4 MD SH] | A | 6810 | | GS3 | 09-FEB-90 |
| | ASTM-D1704 | PARTICULATE MATTER IN THE ATMOSPHERE BY MEASUREMENT OF THE LIGHT ABSORBANCE OF A FILTER SAMPLE, DETERMINING THE[CUST: EA SH 68] [REVIEW: CR4 GL MD] | A | 6810 | | GS3 | 15-JUN-94 |
| | ASTM-D1718 | ISOBUTYL ACETATE (95 PERCENT GRADE)[CUST: AS] [REVIEW: GS] | A | 6810 | | AS | 26-OCT-90 |
| | ASTM-D1719 | ISOBUTYL ALCOHOL[CUST: AS] [REVIEW: GS] | A | 6810 | | AS | 25-MAY-90 |
| | ASTM-D1722 | WATER MISCIBILITY OF WATER SOLUBLE SOLVENTS[CUST: EA GS3] [REVIEW: CR4 MC MD SH] | A | 6810 | | GS3 | 26-OCT-90 |
| | ASTM-D1726 | CHLORINE HYDROLYZABLE CONTENT OF LIQUID EPOXY RESINS[CUST: MI OS 68] [REVIEW: GS] | A | 6810 | | MI | 03-OCT-94 |
| | ASTM-D1765 | CARBON BLACKS USED IN RUBBER PRODUCTS[CUST: AT SH 68] [REVIEW: GS] | A | 6810 | | AT | 03-OCT-94 |
| | ASTM-D1783 | PHENOLIC COMPOUNDS IN WATER[CUST: EA 68] [REVIEW: CR4 GL MD] | A | 6810 | | GS3 | 10-FEB-01 |
| | ASTM-D1799 | CARBON BLACK-SAMPLING PACKAGED SHIPMENTS[CUST: AR SH 68] [REVIEW: GS] | A | 6810 | | AR | 03-OCT-94 |
| | ASTM-D1824 | PLASTISOLS AND ORGANOSOLS AT LOW SHEAR RATES, APPARENT VISCOSITY OF[CUST: EA] [REVIEW: AR CR4 GS MD SH] | A | 6810 | | EA | 15-MAR-95 |
| | ASTM-D1889 | WATER, TURBIDITY OF[CUST: EA 68 GS3] [REVIEW: 50 CR4 GL MD OS SH] | A | 6810 | | GS3 | 10-DEC-94 |
| | ASTM-D1890 | BETA PARTICLE RADIOACTIVITY OF WATER[CUST: EA GS3] [REVIEW: CR4 MD OS] | A | 6810 | | GS3 | 30-MAR-90 |
| | ASTM-D1943 | ALPHA PARTICLE RADIOACTIVITY OF WATER[CUST: EA GS3] [REVIEW: CR4 MD OS] | A | 6810 | | GS3 | 30-MAR-90 |
| | ASTM-D1957 | HYDROXYL VALUE OF FATTY OILS AND ACIDS[CUST: AR SH 11] [REVIEW: GS] | A | 6810 | | SH | 27-MAR-86 |
| | ASTM-D1980 | ACID VALUE OF FATTY ACIDS AND POLYMERIZED FATTY ACIDS[CUST: AR SH 11] [REVIEW: GS] | A | 6810 | | 11 | 26-JUN-87 |
| | ASTM-D2010/D2010M | EVALUATION OF TOTAL SULFATION ACTIVITY IN THE ATMOSPHERE BY THE LEAD DIOXIDE TECHNIQUE[CUST: EA] | A | 6810 | | GS3 | 15-JUL-93 |
| | ASTM-D2022 | CHEMICAL AND SAMPLING ANALYSIS OF CHLORINE-CONTAINING BLEACHES[CUST: EA 68 GS3] [REVIEW: CR4 GL MD SH] | A | 6810 | | GS3 | 26-MAY-89 |
| | ASTM-D2036 | WATER IN CYANIDES[CUST: EA GS3] [REVIEW: CR4 MD SH] | A | 6810 | | GS3 | 10-JUL-98 |

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|---|---|---|---|---|---|---|---|
| | ASTM-D2073 | TOTAL, PRIMARY, SECONDARY, AND TERTIARY AMINE VALUES OF FATTY AMINES, AMIDOAMINES, AND DIAMINES BY REFEREE POTENTIOMETRIC METHOD[CUST: MI SH 68] [REVIEW: GS] | A | 6810 | | SH | 15-MAR-92 |
| | ASTM-D2106 | SOLVENTS, THE DETERMINATION OF AMINE ACID ACCEPTANCE (ALKALINITY) OF HALOGENATED ORGANIC[CUST: EA 68] [REVIEW: GL MD SH] | A | 6810 | | GS3 | 15-MAY-92 |
| | ASTM-D2109 | SOLVENTS AND THEIR ADMIXTURES, NONVOLATILE MATTER IN HALOGENATED ORGANIC[CUST: EA SH 68] | A | 6810 | | GS3 | 15-OCT-92 |
| | ASTM-D2111 | SOLVENTS AND THEIR ADMIXTURES, SPECIFIC GRAVITYAND DENSITY OF HALOGENATED ORGANIC[CUST: EA SH 68] [REVIEW: CR4 MD] | A | 6810 | | GS3 | 15-OCT-92 |
| | ASTM-D2330 | SUBSTANCES, METHYLENE BLUE ACTIVE, STANDARD TEST METHODS FOR[CUST: EA] [REVIEW: CR4 GL MD OS SH] | A | 6810 | | GS3 | 29-JAN-88 |
| | ASTM-D2360 | MONOCYCLIC AROMATIC HYDROCARBONS BY GAS CHROMATOGRAPHY, TRACE IMPURITIES IN[CUST: EA 68 GS3] [REVIEW: AS CR4 GL MC MD SH] | A | 6810 | | GS3 | 29-OCT-82 |
| | ASTM-D2414 | CARBON BLACK- OIL ABSORPTION NUMBER (OAN)[CUST: AR SH 68] [REVIEW: GS] | A | 6810 | | AR | 03-OCT-94 |
| | ASTM-D2579 | CARBON IN WATER, TOTAL AND ORGANIC, STANDARD TEST METHODS FOR[CUST: EA] [REVIEW: CR4 MD] | A | 6810 | | GS3 | 04-FEB-85 |
| | ASTM-D2580 | PHENOLS IN WATER BY GAS-LIQUID CHROMATOGRAPHY[CUST: EA 68] [REVIEW: CR4 GL MD] | A | 6810 | | GS3 | 25-AUG-89 |
| | ASTM-D2667 | SULFONATES, ALKYLBENZENE, BIODEGRADABILITY OF[CUST: MR AS 68] [REVIEW: GS] | A | 6810 | | AS | 26-MAY-89 |
| | ASTM-D2804 | GAS CHROMATOGRAPHY, PURITY OF METHYL ETHYL KETONE BY[CUST: EA 68] [REVIEW: MC MD SH] | A | 6810 | | GS3 | 10-FEB-98 |
| | ASTM-D2854 | CARBON, ACTIVATED, APPARENT DENSITY OF[CUST: EA SH 68 CT] [REVIEW: GS] | A | 6810 | | CT | 03-OCT-94 |
| | ASTM-D2862 | CARBON, GRANULAR ACTIVATED, PARTICLE SIZE DISTRIBUTION OF[CUST: EA SH 68 CT] [REVIEW: GS] | A | 6810 | | CT | OCT-94 |
| | ASTM-D2867 | CARBON, ACTIVATED, MOISTURE IN[CUST: EA SH 68] [REVIEW: GS] | A | 6810 | | EA | OCT-94 |
| | ASTM-D2914 | SULFUR DIOXIDE CONTENT OF THE ATMOSPHERE (WEST-GAEKE METHOD)[CUST: EA SH] [REVIEW: GL MD] | A | 6810 | | GS3 | 15-JUL-91 |
| | ASTM-D2935 | HYDROCARBONS, INDUSTRIAL AROMATIC, APPARENT DENSITY OF[CUST: EA 68 GS3] [REVIEW: AR CR4 GL MC MD SH] | A | 6810 | | GS3 | 15-MAY-91 |
| | ASTM-D2942 | SOLVENTS, HALOGENATED ORGANIC, TOTAL ACID ACCEPTANCE OF (NONREFLUX METHODS)[CUST: EA AS 68] [REVIEW: GS] | A | 6810 | | AS | 03-OCT-94 |
| | ASTM-D2989 | SOLVENTS, HALOGENATED ORGANIC AND THEIR ADMIXTURES, ACIDITY-ALKALINITY OF[CUST: EA 68] [REVIEW: CR4 MD] | A | 6810 | | GS3 | 15-APR-93 |
| | ASTM-D3037 | CARBON BLACK-SURFACE AREA BY NITROGEN ADSORPTION[CUST: EA GS3] [REVIEW: CR4 GL MC MD SH] | A | 6810 | | GS3 | 15-MAR-93 |
| | ASTM-D3057 | MOISTURE IN AEROSOL PRODUCTS[CUST: EA SH 68] [REVIEW: CR4 GL MD] | A | 6810 | | GS3 | 30-MAY-80 |
| | ASTM-D3061 | CANS, AEROSOL, THREE-PIECE AND TINPLATE STRAIGHT-WALL AND NECKED-IN[CUST: EA SH 68] [REVIEW: GL MD] | A | 6810 | | GS3 | 10-SEP-97 |
| | ASTM-D3064 | AEROSOL PRODUCTS[CUST: EA SH 68] [REVIEW: CR4 GL MD] | A | 6810 | | GS3 | 24-NOV-89 |
| | ASTM-D3065 | AEROSOL PRODUCTS, FLAMMABILITY OF[CUST: EA SH 68] [REVIEW: CR4 GL MD] | A | 6810 | | GS3 | 10-FEB-01 |
| | ASTM-D3066 | AEROSOL PACKAGES, LABELING[CUST: EA SH 68] [REVIEW: AR CR4 GL MD] | A | 6810 | | GS3 | 25-JAN-91 |
| | ASTM-D3067 | AEROSOL CONTAINERS, REPORTING LABORATORY RESULTS WHEN CHECKING[CUST: EA SH 68] [REVIEW: GL MD] | A | 6810 | | GS3 | 04-DEC-72 |
| | ASTM-D3068 | AEROSOL CONTAINERS, SAFE FILL OF[CUST: EA SH 68] [REVIEW: GL MD] | A | 6810 | | GS3 | 30-MAY-80 |
| | ASTM-D3069 | DELIVERY RATE OF AEROSOL PRODUCTS[CUST: EA SH 68] [REVIEW: GL MD] | A | 6810 | | GS3 | 23-FEB-79 |
| | ASTM-D3070 | PRODUCTS, PRESSURIZED, RAPID PRESSURE DETERMINATION OF[CUST: EA SH 68] [REVIEW: GL MD] | A | 6810 | | GS3 | 27-APR-79 |
| | ASTM-D3077 | AEROSOL PRODUCTS, COMPARISON OF SPRAY PATTERNS OF[CUST: EA SH 68] [REVIEW: CR4 GL MD] | A | 6810 | | GS3 | 28-JUL-72 |
| | ASTM-D3090 | STORAGE TESTING OF AEROSOL PRODUCTS[CUST: EA SH 68] [REVIEW: GL MD] | A | 6810 | | GS3 | 28-JUL-72 |
| | ASTM-D3091 | PRODUCTS, SAFE FILLING OF LOW-PRESSURE PRESSURIZED[CUST: EA SH 68] [REVIEW: MD] | A | 6810 | | GS3 | 28-JUL-72 |
| | ASTM-D3097 | PRODUCTS, AEROSOL, TESTING, FOR DELIVERED MASS[CUST: GL YD 11] [REVIEW: GS OS] | A | 6810 | | YD | 28-JUL-72 |
| | ASTM-D3128 | 2-METHOXYETHANOL, STANDARD SPECIFICATION FOR[CUST: EA SH 68 GS3] [REVIEW: MD OS] | A | 6810 | | GS3 | 17-JUL-01 |
| | ASTM-D3223 | TOTAL MERCURY IN WATER, TEST METHOD FOR[CUST: EA] [REVIEW: GL GS MD OS SH] | A | 6810 | | EA | 28-FEB-19 |
| | ASTM-D3249 | AIR ANALYZER PROCEDURES, GENERAL AMBIENT[CUST: EA SH 68] [REVIEW: CR4 MD] | A | 6810 | | GS3 | 29-JUN-90 |
| | ASTM-D3257 | GAS CHROMATOGRAPHY, AROMATICS IN MINERAL SPIRITS BY[CUST: EA 68 GS3] [REVIEW: AS CR4 GL MC MD OS SH] | A | 6810 | | GS3 | 01-FEB-98 |
| | ASTM-D3266 | SEPARATION AND COLLECTION, AUTOMATED, OF PARTICULATE AND ACIDIC GASEOUS FLUORIDE IN THE ATMOSPHERE (DOUBLE PAPER TAPE SAMPLER METHOD)[CUST: EA SH] | A | 6810 | | GS3 | 15-MAR-91 |
| | ASTM-D3268 | SEPARATION AND COLLECTION OF PARTICULATE AND GASEOUS FLUORIDES IN THE ATMOSPHERE (SODIUM BICARBONATE-COATED GLASS TUBE AND PARTICULATE FILTER METHOD)[CUST: EA SH] [REVIEW: AS CR4 MD OS] | A | 6810 | | GS3 | 15-JUL-91 |
| | ASTM-D3269 | ANALYSIS FOR FLUORIDE CONTENT OF ATMOSPHERE AND PLANT TISSUES (MANUAL PROCEDURES)[CUST: EA SH] | A | 6810 | | GS3 | 10-APR-96 |
| | ASTM-D3278 | FLASH POINT OF LIQUIDS BY SMALL SCALE CLOSED-CUP APPARATUS[CUST: EA 68] [REVIEW: AR AS CR4 GL MC MD SH YD] | A | 6810 | | GS3 | 29-DEC-89 |
| | ASTM-D3280 | ANALYSIS OF WHITE ZINC PIGMENTS[CUST: EA GS3] [REVIEW: AS CR4 MC MD OS SH] | A | 6810 | | GS3 | 25-OCT-85 |
| | ASTM-D3329 | METHYL ISOBUTYL KETONE BY GAS CHROMATOGRAPHY, PURITY OF[CUST: EA] [REVIEW: AS CR4 GL MC MD SH] | A | 6810 | | GS3 | 15-APR-94 |
| | ASTM-D3370 | WATER, SAMPLING, FROM CLOSED CONDUITS[CUST: EA SH 68] [REVIEW: CR4 GL GS YD] | A | 6810 | | 68 | 15-FEB-95 |
| | ASTM-D3372 | MOLYBDENUM IN WATER[CUST: EA 68] [REVIEW: CR4 GL MD] | A | 6810 | | GS3 | 15-JUN-92 |
| | ASTM-D3373 | VANADIUM IN WATER[CUST: EA 68] [REVIEW: 50 CR4 MD] | A | 6810 | | GS3 | 15-SEP-93 |
| | ASTM-D3400 | LIQUID SODIUM SILICATES[CUST: EA SH 68] [REVIEW: GS] | A | 6810 | | EA | 31-MAY-85 |
| | ASTM-D3401 | WATER IN HALOGENATED ORGANIC SOLVENTS AND THEIR ADMIXTURES[CUST: EA AS 68] [REVIEW: GS] | A | 6810 | | AS | 10-DEC-97 |
| | ASTM-D3464 | DUCT, IN A AVERAGE VELOCITY USING A THERMAL ANEMOMETER[CUST: EA SH 68] [REVIEW: CR4 MD] | A | 6810 | | GS3 | 15-MAR-91 |
| | ASTM-D3505 | DENSITY OR RELATIVE DENSITY OF PURE LIQUID CHEMICALS[CUST: EA 68] | A | 6810 | | GS3 | 10-JAN-96 |
| | ASTM-D3545 | ALCOHOL CONTENT AND PURITY OF ACETATE ESTERS BY GAS CHROMATOGRAPHY[CUST: EA 68] [REVIEW: AS CR4 GL MC MD SH] | A | 6810 | | GS3 | 30-NOV-90 |
| | ASTM-D3559 | LEAD IN WATER[CUST: 68 GS3] [REVIEW: CR4 GL SH] | A | 6810 | | GS3 | 06-AUG-90 |
| | ASTM-D3734 | NAPHTHAS, AROMATIC, HIGH-FLASH[CUST: EA SH 68] [REVIEW: GS] | A | 6810 | | SH | 03-OCT-94 |
| | ASTM-D3828 | TESTER, CLOSED CUP, SMALL SCALE, FLASH POINT BY[CUST: CR4 AS 11] [REVIEW: GS] | A | 6810 | | CR4 | 03-OCT-94 |
| | ASTM-D4080 | TRICHLOROETHYLENE, TECHNICAL AND VAPOR-DEGREASING GRADE[CUST: EA SH 68] [REVIEW: AS GL MC MD MI OS SM] | A | 6810 | | GS3 | 10-DEC-00 |
| | ASTM-D4126 | VAPOR-DEGREASING GRADE AND GENERAL SOLVENT GRADE 1, 1, 1-TRICHLOROETHANE[CUST: EA AS 68] [REVIEW: GS] | A | 6810 | | AS | 10-JAN-00 |
| | ASTM-D4615 | ACETATE, N-BUTYL (ALL GRADES)[CUST: EA SH 68] [REVIEW: GS] | A | 6810 | | EA | 26-OCT-90 |

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|---|---|---|---|---|---|---|---|
| | ASTM-D4701 | METHYLENE CHLORIDE, TECHNICAL GRADE[CUST: EA SH 68 GS3] [REVIEW: AS MC MD MI OS] | A | 6810 | | GS3 | 10-JAN-00 |
| | ASTM-D5960 | TECHNICAL GRADE ETHYLENE DICHLORIDE[CUST: EA SH 68 GS3] | A | 6810 | | GS3 | 10-MAY-97 |
| | ASTM-E50 | APPARATUS, REAGENTS, AND SAFETY CONSIDERATIONS FOR CHEMICAL ANALYSIS OF METALS, ORES, AND RELATED MATERIALS[CUST: EA SH 68] [REVIEW: AR GL MD] | A | 6810 | | GS3 | 01-NOV-90 |
| | ASTM-E191 | APPARATUS FOR MICRODETERMINATION OF CARBON AND HYDROGEN IN ORGANIC AND ORGANO-METALLIC COMPOUNDS[CUST: EA OS 68] [REVIEW: GL] | A | 6810 | | GS3 | 15-JUN-64 |
| | ASTM-E200 | CHEMICAL ANALYSIS, PREPARATION, STANDARDIZATION, AND STORAGE OF STANDARD AND REAGENT SOLUTIONS FOR[CUST: AR OS 68] [REVIEW: GS] | A | 6810 | | AR | 15-AUG-91 |
| | ASTM-E202 | ETHYLENE GLYCOLS AND PROPYLENE GLYCOLS, ANALYSIS OF[CUST: EA 68 GS3] [REVIEW: CR4 GL MD SH] | A | 6810 | | GS3 | 26-FEB-88 |
| | ASTM-E223 | ANALYSIS OF SULFURIC ACID[CUST: EA SH 68 GS3] [REVIEW: AR CR4 MD] | A | 6810 | | GS3 | 10-DEC-96 |
| | ASTM-E224 | ACID, HYDROCHLORIC, ANALYSIS OF[CUST: EA 68 GS3] [REVIEW: AR CR4 GL MD SH] | A | 6810 | | GS3 | 10-DEC-96 |
| | ASTM-E248 | MANGANESE IN MANGANESE ORE BY PYROPHOSPHATE COMPLEXED PERMANGANATE POTENTIOMETRIC TITRIMETRY, DETERMINATION OF[CUST: EA GS3] [REVIEW: CR4 GL MC MD SH] | A | 6810 | | GS3 | 13-SEP-68 |
| | ASTM-E256 | CHLORINE IN ORGANIC COMPOUNDS BY SODIUM PEROXIDE BOMB IGNITION[CUST: EA 68] [REVIEW: CR4 GL MD] | A | 6810 | | GS3 | 10-SEP-98 |
| | ASTM-E257 | SULFUR IN ORGANIC COMPOUNDS BY SODIUM PEROXIDE BOMB IGNITION[CUST: EA 68] [REVIEW: GL MD SH] | A | 6810 | | GS3 | 10-SEP-98 |
| | ASTM-E291 | SODA, CAUSTIC, AND CAUSTIC POTASH (SODIUM HYDROXIDE AND POTASSIUM HYDROXIDE), CHEMICAL ANALYSIS OF[CUST: EA SH 68] [REVIEW: GS] | A | 6810 | | EA | 03-OCT-94 |
| | ASTM-E300 | SAMPLING INDUSTRIAL CHEMICALS[CUST: AR OS 11] [REVIEW: GS] | A | 6810 | | AR | 15-MAY-92 |
| | ASTM-E335 | HYDROXYL GROUPS BY PYROMELLITIC DIANHYDRIDE ESTERIFICATION[CUST: EA GS3] [REVIEW: CR4 MC MD SH] | A | 6810 | | GS3 | 27-JUL-90 |
| | ASTM-E346 | METHANOL, ANALYSIS OF[CUST: EA 68] [REVIEW: CR4 GL MD SH] | A | 6810 | | GS3 | 10-MAR-99 |
| | ASTM-E357 | PHOSPHORUS IN ORGANIC COMPOUNDS BY SODIUM PEROXIDE BOMB IGNITION[CUST: EA 68] [REVIEW: CR4 GL MD] | A | 6810 | | GS3 | 10-SEP-98 |
| | ASTM-E358 | PHOSPHORIC ACID, ANALYSIS OF[CUST: EA 68] [REVIEW: CR4 GL MD SH] | A | 6810 | | GS3 | 15-DEC-94 |
| | ASTM-E359 | SODA ASH, ANALYSIS OF, (SODIUM CARBONATE)[CUST: EA 68 GS3] [REVIEW: CR4 GL MD OS SH] | A | 6810 | | GS3 | 26-JAN-90 |
| | ASTM-E449 | CALCIUM CHLORIDE, ANALYSIS OF[CUST: EA 68] [REVIEW: AR AS CR4 MD SH] | A | 6810 | | GS3 | 10-DEC-96 |
| | ASTM-E537 | CHEMICALS, THE THERMAL STABILITY OF, BY DIFFERENTIAL SCANNING CALORIMETRY[CUST: MR SH 68] [REVIEW: GS] | A | 6810 | | MR | 03-OCT-94 |
| | ASTM-E682 | LIQUID CHROMATOGRAPHY TERMS AND RELATIONSHIPS[CUST: MR SH 68] [REVIEW: GS] | A | 6810 | | MR | 15-JAN-92 |
| | ASTM-E1119 | GLYCOL, INDUSTRIAL GRADE ETHYLENE, STANDARD SPECIFICATION FOR[CUST: EA 68 GS3] [REVIEW: MD MI OS SH] | A | 6810 | | GS3 | 27-JAN-89 |
| | ASTM-E1146 | ACID, MURIATIC, (TECHNICAL GRADE HYDROCHLORIC ACID)[CUST: EA SH 68] [REVIEW: MD MI] | A | 6810 | | GS3 | 10-JUL-97 |
| | ASTM-E1456 | CAUSTIC POTASH; SOLID (POTASSIUM HYDROXIDE; SOLID)[CUST: EA 68] [REVIEW: GS MD] | A | 6810 | | EA | 10-JUL-97 |
| | ASTM-STP403 | SOLVENT, HALOGENATED, COLD CLEANING WITH[CUST: EA SH 68] [REVIEW: AT GL MR OS YD] | A | 6810 | | GS3 | 17-MAR-82 |
| | AWWA-B300 | HYPOCHLORITES, STANDARD FOR - 14 JUN 87[CUST: AR YD 99] [REVIEW: CR4 GS MC MD OS] | A | 6810 | | YD | 11-NOV-88 |
| | AWWA-B301 | CHLORINE, LIQUID, STANDARD FOR - 25 JAN 87[CUST: AR YD 99] [REVIEW: AR CG CR4 GS MD] | A | 6810 | | YD | 11-NOV-88 |
| | AWWA-B502 | SODIUM POLYPHOSPHATE, GLASSY (SODIUM HEXAMETAPHOSPHATE)[CUST: EA SH 68] [REVIEW: CE MD1] | A | 6810 | | GS3 | 19-JUN-94 |
| | NSF60 | WATER DRINKING - TREATMENT CHEMICALS - HEALTH EFFECTS[CUST: EA SH 68 CT] [REVIEW: GS] | A | 6810 | | CT | DEC-87 |
| | SAE-AMS3025 | POLYALKYLENE GLYCOL HEAT TREAT QUENCHANT[CUST: MR AS 11] [REVIEW: GS] | A | 6810 | | AS | 01-APR-92 |
| | SAE-AMS-M-7866 | MOLYBDENUM DISULFIDE, TECHNICAL, LUBRICATION GRADE[CUST: AR AS 68] [REVIEW: CR4 EA GS MI] | A | 6810 | | AS | JUL-98 |
| | MIL-D-3277E NOT 2 | DYE, SOLVENT GREEN 3[CUST: EA] | A | 6820 | | EA | 18-MAY-05 |
| | MIL-D-3284E NOT 2 | DYE, DISPERSE RED 9[CUST: EA] | A | 6820 | | EA | 18-MAY-05 |
| | MIL-D-3668D NOT 2 | DYE, 1,4-DIAMINO-2,3-DIHYDROANTHRAQUINONE (BLUE)[CUST: EA] | A | 6820 | | EA | 18-MAY-05 |
| | MIL-PRF-27210G(1) | OXYGEN, AVIATOR'S BREATHING, LIQUID AND GAS[CUST: AS 68] [REVIEW: GS NA] | A | 6830 | | 68 | 24-JAN-00 |
| | MIL-A-3850 NOT 1 | ACETYLENE BLACK[CUST: AR AS] [REVIEW: GS OS] | A | 6830 | | AR | 10-APR-86 |
| | MIL-A-18455C NOT 1 | ARGON, TECHNICAL[CUST: MI SH 68] [REVIEW: AS CR4 GS MC YD] | A | 6830 | | SH | 07-JUN-91 |
| | MIL-DTL-38741A NOT 1 | BROMOCHLORODIFLUOROMETHANE, TECHNICAL[CUST: 68] | A | 6830 | | GS3 | 24-MAY-05 |
| | MIL-STD-1564A(2) | PROCEDURE FOR CALIBRATION AND ANALYSIS OF TRACE CONTAMINANTS IN AVIATOR S BREATHING OXYGEN BY INFRARED SPECTROSCOPY[Military Standard][CUST: 68] [REVIEW: GS] | A | 6830 | | 68 | 27-OCT-97 |
| | A-A-51738 | DICHLORODIFLUOROMETHANE, TECHNICAL[CUST: MD MS 03] [REVIEW: GS] | A | 6830 | / | MB | 29-NOV-86 |
| | A-A-54199 | CALIBRATING GAS MIXTURE[CUST: MD MS 03] [REVIEW: GS] | A | 6830 | / | MB | 25-JUN-90 |
| M | A-A-58060A | FLUOROCARBON AND OTHER REFRIGERANTS[CUST: 68] [REVIEW: AV GS SH] | A | 6830 | / | 68 | 20-JUL-05 |
| | A-A-59155 | NITROGEN, HIGH PURITY, SPECIAL PURPOSE[CUST: SH] | A | 6830 | / | SH | 05-MAR-03 |
| | A-A-59503 | NITROGEN, TECHNICAL[CUST: AV SH 68 GS3] [REVIEW: AR AS DS EA MC MD OS YD] | A | 6830 | / | GS3 | 01-JUN-00 |
| | O-A-445C | AMMONIA, TECHNICAL[CUST: AS 68] | A | 6830 | / | GS3 | 06-AUG-03 |
| | BB-C-101C | CARBON DIOXIDE (CO2): TECHNICAL AND USP[CUST: AV SH 68 GS3] [REVIEW: AS MS] | A | 6830 | / | GS3 | 21-JAN-04 |
| | BB-A-106C | ACETYLENE, TECHNICAL, DISSOLVED[CUST: 68 GS3] | A | 6830 | / | GS3 | 30-JAN-01 |
| | BB-H-886D | HYDROGEN[CUST: SH 68 GS3] | A | 6830 | / | GS3 | 11-JAN-01 |
| | BB-O-925A | OXYGEN, TECHNICAL, GAS AND LIQUID[CUST: SH 68] [REVIEW: GS] | A | 6830 | / | SH | 22-AUG-61 |
| | BB-H-1168C | HELIUM, TECHNICAL[CUST: SH 68 GS3] [REVIEW: 19 DS] | A | 6830 | / | GS3 | 03-AUG-00 |
| | ASTM-D1142 | WATER VAPOR CONTENT OF GASEOUS FUELS BY MEASUREMENT OF DEW-POINT TEMPERATURE[CUST: AS 68] | A | 6830 | | GS3 | 31-AUG-90 |
| | ASTM-D2472 | SULFUR HEXAFLUORIDE[CUST: YD] [REVIEW: GS] | A | 6830 | | YD | 10-APR-00 |
| | ASTM-D2512 | MATERIALS WITH LIQUID OXYGEN (IMPACT SENSITIVITY THRESHOLD AND PASS-FAIL TECHNIQUES), COMPATIBILITY OF[CUST: MR SH 11] [REVIEW: GS] | A | 6830 | | 11 | 30-JUL-82 |
| | ASTM-D5632 | HALON 1301, BROMOTRIFLUOROMETHANE (CF3BR)[CUST: AT AS 68] [REVIEW: GS MC MS] | A | 6830 | | AT | 15-APR-95 |
| | ASTM-E1120 | LIQUID CHLORINE[CUST: YD 68 GS3] [REVIEW: MS] | A | 6830 | | GS3 | 10-JUL-97 |
| | ASTM-F307 | SAMPLING PRESSURIZED GAS FOR GAS ANALYSIS[CUST: 68] [REVIEW: GS] | A | 6830 | | 68 | 01-FEB-79 |
| | ASTM-F310 | SAMPLING CRYOGENIC AEROSPACE FLUIDS[CUST: 68] [REVIEW: GS] | A | 6830 | | 68 | FEB-79 |
| | CGA-G6.2 | COMMODITY SPECIFICATION FOR CARBON DIOXIDE[CUST: SH 68 GS3] | A | 6830 | | GS3 | 28-MAR-02 |
| | CGA-G7.1 | AIR, COMMODITY SPECIFICATION FOR[CUST: CR4 YD 68] [REVIEW: GS] | A | 6830 | | YD | 1989 |

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|---|---|---|---|---|---|---|---|
| | CGA-G8.1 | OXIDE, NITROUS, SYSTEMS AT CONSUMER SITES, STANDARD FOR[CUST: GL YD 68] [REVIEW: GS] | A | 6830 | | YD | 03-OCT-94 |
| | CGA-G10.1 | NITROGEN, COMMODITY SPECIFICATION FOR[CUST: CR4 YD 68] [REVIEW: GS] | A | 6830 | | YD | 1991 |
| | MIL-DTL-11309H | DISINFECTANT, FOOD SERVICE[CUST: GL MC 68] [REVIEW: 03 MD MS] | A | 6840 | | GS3 | 30-NOV-04 |
| | MIL-DTL-44410A NOT 1 | INSECT REPELLENT, CLOTHING APPLICATION, INDIVIDUAL DYNAMIC ABSORPTION APPLICATION (IDAA) KIT[CUST: GL1 68 GS3] [REVIEW: MD PM] | A | 6840 | | GS3 | 23-JUL-04 |
| M | MIL-DTL-44411C | INSECT REPELLANT, PERMETHRIN[CUST: GL1 68 GS3] [REVIEW: MD1 PM] | A | 6840 | | GS3 | 29-JUL-05 |
| | A-A-97 NOT 2 | DEODORANT, GENERAL PURPOSE (CONCENTRATED, WICK BOTTLE)[CUST: GS3] | A | 6840 | / | GS3 | 02-NOV-99 |
| | A-A-98 NOT 2 | DEODORANT, GENERAL PURPOSE (CONCENTRATED)[CUST: GS3] | A | 6840 | / | GS3 | 02-NOV-99 |
| | A-A-197 NOT 3 | HERBICIDE, 2,4-DICHLOROPHENOXACETIC ACID (SALTS AND ESTERS)[CUST: GS3] | A | 6840 | / | GS3 | 27-JAN-04 |
| | A-A-266B NOT 2 | DEODORANT, GENERAL PURPOSE (CAKES FOR URINALS AND TOILETS)[CUST: GS3] | A | 6840 | / | GS3 | 02-NOV-99 |
| | A-A-267B NOT 2 | DEODORANT, GENERAL PURPOSE (AEROSOL AIR FRESHENER)[CUST: GS3] | A | 6840 | / | GS3 | 02-NOV-99 |
| | A-A-1438A NOT 1 | DISINFECTANT, GENERAL PURPOSE (LIQUID PENOLIC TYPE)[CUST: GL1 MS 68 GS3] [REVIEW: MD1] | A | 6840 | / | GS3 | 28-FEB-03 |
| | A-A-1439A NOT 1 | DISINFECTANT-DETERGENT, GENERAL PURPOSE (PHENOLIC TYPE)[CUST: GL GS3] [REVIEW: MD1] | A | 6840 | / | GS3 | 15-APR-04 |
| | A-A-1440 | DISENFECTANT-DETERGENT, GENERAL PURPOSE (IODOPHOR)[CUST: GL 68] [REVIEW: GS MD] | A | 6840 | * | GL | 22-MAY-81 |
| | A-A-1441A | DISINFECTANT, GENERAL PURPOSE (QUATERNARY AMMONIUM COMPOUND)[CUST: GL1 SH 68 GS3] [REVIEW: AS MD1] | A | 6840 | / | GS3 | 07-APR-99 |
| | A-A-1443A NOT 1 | DISINFECTANT-DETERGENT, GENERAL PURPOSE (QUATERNARY AMMONIUM COMPOUND)[CUST: GL YD 68 GS3] [REVIEW: MC MD1 MS] | A | 6840 | / | GS3 | 19-OCT-04 |
| | A-A-2793 NOT 2 | CLEANER-DISINFECTANT (PINE TYPE)[CUST: GS3] | A | 6840 | / | GS3 | 02-NOV-99 |
| | A-A-52287A NOT 1 | INSECTICIDE, PARADICHLOROBENZENE[CUST: EA GS3] [REVIEW: MD1 PM] | A | 6840 | / | GS3 | 15-APR-04 |
| | A-A-59117 NOT 1 | INSECTICIDE, MALATHION, EMULSIFIABLE CONCENTRATE[CUST: EA 68 GS3] [REVIEW: AS GL1 MC MD1 PM] | A | 6840 | / | GS3 | 28-FEB-03 |
| | A-A-59172 NOT 1 | INSECTICIDE, DICHLORVOS, IMPREGNATED STRIP[CUST: EA GS3] [REVIEW: GL MD1 PM] | A | 6840 | / | GS3 | 27-JAN-04 |
| | O-H-210C | HERBICIDE, 2, 4, 5-TRICHLOROPHENOXYACETIC ACID (2, 4, 5-T) (SALTS AND ESTERS) | A | 6840 | # | FSS | 26-SEP-69 |
| | O-I-568D | INSECTICIDE, DDT (75 PERCENT, WATER-DISPERSIBLE POWDER)[CUST: GL YD 68] [REVIEW: AS GS] | A | 6840 | * | GL | 04-DEC-69 |
| | O-I-568D(I1) | INSECTICIDE, DDT (75 PERCENT, WATER-DISPERSIBLE POWDER) | A | 6840 | # | FSS | 14-AUG-70 |
| | TT-W-572B(2) | FUNGICIDE: PENTACHLOROPHENOL | A | 6840 | # | FSS | 04-JUN-90 |
| | ASTM-D3092 | AEROSOL, SPACE-INSECTICIDE, PARTICLE-SIZE DISTRIBUTION OF[CUST: EA SH 68 GS3] | A | 6840 | | GS3 | 27-MAR-87 |
| | AWWA-C651 | WATER MAINS, DISINFECTING[CUST: YD] [REVIEW: CR4 GS MC OS] | A | 6840 | | YD | 18-JUN-92 |
| | AWWA-C652 | WATER-STORAGE FACILITIES, DISINFECTION OF, AWWA STANDARD FOR - 26 JAN 1986[CUST: YD 68] [REVIEW: CC CR4 GL GS MC] | A | 6840 | | YD | 31-JUL-87 |
| | MIL-PRF-372D NOT 1 | CLEANING COMPOUND, SOLVENT (FOR BORE OF SMALL ARMS AND AUTOMATIC AIRCRAFT WEAPONS)[CUST: AR AS 68 GS] [REVIEW: CR4 MC OS PS SM] | A | 6850 | | AR | 15-APR-03 |
| | MIL-PRF-680A(1) | DEGREASING SOLVENT[CUST: AT AS 68] [REVIEW: 03 11 50 AV DP DS EA GS GS3 MC MD1 MI MP MR SH SM] | A | 6850 | | AT | 08-AUG-03 |
| | MIL-PRF-6864E | CLEANING COMPOUND, SOLVENT, OIL COOLER[CUST: EA AS 11 GS3] | A | 6850 | | GS3 | 18-MAY-05 |
| | MIL-PRF-7024E | CALIBRATING FLUIDS, AIRCRAFT FUEL SYSTEM COMPONENTS[CUST: AV AS 68] [REVIEW: 11 EA GS MD] | A | 6850 | | 68 | 01-OCT-97 |
| | MIL-PRF-7907B | CLEANING COMPOUND, DECONTAMINATING (FOR SOILED AND RADIOACTIVE CONTAMINATED SURFACES)[CUST: AS] | A | 6850 | | GS3 | 10-JAN-00 |
| | MIL-PRF-8188D | CORROSION-PREVENTIVE, AIRCRAFT TURBINE ENGINE, SYNTHETIC BASE[CUST: CR4 AS 11] [REVIEW: 68 AV GS PS SH] | A | 6850 | | 11 | 10-DEC-97 |
| | MIL-PRF-11090H | CLEANING COMPOUND, DEGREASING AND DEPRESERVING SOLVENT[CUST: MR OS GS3] [REVIEW: AR CR4 GL1 MC MD1] | A | 6850 | | GS3 | 07-APR-05 |
| | MIL-PRF-24548A(1) | PENETRATING FLUID[CUST: SH] [REVIEW: GS] | A | 6850 | | SH | 17-DEC-93 |
| | MIL-PRF-25017G | INHIBITOR, CORROSION/LUBRICITY IMPROVER, FUEL SOLUBLE[CUST: AT AS 68] [REVIEW: 11 AV GS MD1 PS SH] | A | 6850 | | 68 | 15-DEC-04 |
| M | MIL-PRF-25567E NOT 1 | LEAK DETECTION COMPOUND, OXYGEN SYSTEMS[CUST: AV AS 68] [REVIEW: 11 EA MI] | A | 6850 | | GS3 | 08-JUL-05 |
| | MIL-PRF-29602A | CLEANING COMPOUNDS, PARTS WASHER AND SPRAY CABINET[CUST: EA AS 68] [REVIEW: 03 GS MR] | A | 6850 | | AS | 31-JAN-05 |
| | MIL-PRF-29607(1) | CLEANING COMPOUND, AVIONICS COMPONENTS, NON-OZONE DEPLETING[CUST: AS] [REVIEW: GS] | A | 6850 | | AS | 25-NOV-97 |
| | MIL-PRF-29608(1) | CLEANING AND CLEANING-LUBRICATING COMPOUNDS, ELECTRICAL CONTACT, LOW OZONE DEPLETION POTENTIAL (ODP)[CUST: AS] [REVIEW: GS] | A | 6850 | | AS | 25-NOV-97 |
| | MIL-PRF-38299C | FLUID, PURGING, FOR PRESERVING FUEL TANKS OF JET AIRCRAFT[CUST: 68] [REVIEW: 11 GS] | A | 6850 | | 68 | 03-OCT-97 |
| | MIL-PRF-47009C | COMPOUND, SILICONE, HEAT SINK[CUST: MI GS3] [REVIEW: AR] | A | 6850 | | GS3 | 21-JAN-00 |
| | MIL-PRF-85570D | CLEANING COMPOUNDS, AIRCRAFT, EXTERIOR[CUST: MR AS 68] [REVIEW: GS] | A | 6850 | | AS | 19-JUN-02 |
| | MIL-PRF-85704C | CLEANING COMPOUND, TURBINE ENGINE GAS PATH[CUST: AV AS 68] [REVIEW: GS MD MR] | A | 6850 | | AS | 15-JUL-98 |
| | MIL-PRF-87937D | CLEANING COMPOUND, AEROSPACE EQUIPMENT[CUST: AS 68] [REVIEW: 11 GS] | A | 6850 | | 68 | 24-SEP-01 |
| | MIL-W-283H | WATER PURIFICATION TABLET, IODINE[CUST: GL 68] [REVIEW: AR CR4 EA GS MB MC MD MS SH YD] | A | 6850 | | GL | 25-JUN-87 |
| | MIL-D-3464E | DESICCANTS, ACTIVATED, BAGGED, PACKAGING USE AND STATIC DEHUMIDIFICATION[CUST: EA SH 68] [REVIEW: AR AS AT CG CR4 DS GS MI OS SA SM] | A | 6850 | | SH | 21-APR-87 |
| | MIL-D-3716B | DESICCANTS, ACTIVATED FOR DYNAMIC DEHUMIDIFICATION[CUST: MR SH 11] [REVIEW: AS AT CR DS GS MI OS] | A | 6850 | | SH | 28-SEP-87 |
| | MIL-D-3716B(I1) | DESICCANTS, ACTIVATED FOR DYNAMIC DEHUMIDIFICATION[CUST: SH] | A | 6850 | | SH | 14-MAR-88 |
| | MIL-DTL-12468D NOT 1 | DECONTAMINATING AGENT, STB[CUST: EA 68 GS3] [REVIEW: MD1] | A | 6850 | | GS3 | 20-APR-04 |
| | MIL-I-17433C | INHIBITOR, HYDROCHLORIC ACID DESCALING AND PICKLING SOLUTIONS[CUST: SH] [REVIEW: GS] | A | 6850 | | SH | 04-JUN-86 |
| | MIL-I-17563C | IMPREGNANTS FOR CAST OR POWER METAL COMPONENTS[CUST: EA SH] [REVIEW: AS GS MR OS] | A | 6850 | | SH | 18-SEP-92 |
| | MIL-S-17980D NOT 1 | SEA MARKER PACKET, INFLATABLE SURVIVAL EQUIPMENT[CUST: AR AS 68] [REVIEW: 11 AV GS MC MD SH] | A | 6850 | | AS | 23-JUN-87 |
| | MIL-C-21567A | COMPOUND, SILICONE, SOFT FILM[CUST: OS] [REVIEW: CR4 EA GS MI] | A | 6850 | | OS | 26-OCT-73 |
| | MIL-I-22110C | INHIBITOR, CORROSION, VOLATILE, CRYSTALLINE POWDER[CUST: EA AS 11] [REVIEW: 99 AR AT GS MC OS SA SH SM YD] | A | 6850 | | AS | 26-SEP-85 |
| | MIL-C-22230B(2) | CLEANING COMPOUND, FUEL TANK AND BILGE[CUST: SH] [REVIEW: GS] | A | 6850 | | SH | 24-MAR-95 |
| | MIL-I-23310B | INHIBITOR, CORROSION, VOLATILE, OIL TYPE[CUST: AS] [REVIEW: GS OS YD] | A | 6850 | | AS | 09-OCT-84 |
| | MIL-P-24138A | PASSIVATOR COMPOUND, NAVY BOILER[CUST: SH] [REVIEW: GS] | A | 6850 | | SH | 30-JUN-86 |
| | MIL-B-24155B | BOILER SCALE REMOVING COMPOUND[CUST: SH] [REVIEW: GS] | A | 6850 | | SH | 27-OCT-86 |

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|---|---|---|---|---|---|---|---|
| | MIL-I-24453A | INHIBITOR, CORROSION, SOLUBLE-OIL[CUST: SH] [REVIEW: GS] | A | 6850 | | SH | 11-DEC-86 |
| | DOD-A-24682 | ADDITIVE, FUEL OIL STABILIZER[CUST: SH] [REVIEW: GS] | A | 6850 | | SH | 18-AUG-87 |
| | MIL-DTL-24800 | CLEANING COMPOUND - AQUEOUS - OXYGEN SYSTEMS COMPONENTS[CUST: EA SH 68] [REVIEW: AS GS MI] | A | 6850 | | SH | 30-SEP-96 |
| | MIL-DTL-32000 | PAINT, FACE, CAMOUFLAGE[CUST: GL MC 68] [REVIEW: MD1 MS PM] | A | 6850 | | GS3 | 10-JAN-03 |
| | MIL-DTL-32101 | CARBON, ACTIVATED, IMPREGNATED, COPPER---SILVER---ZINC---MOLYBDENUM--- TRIETHYLENEDIAMINE (ASZM---TEDA)[CUST: EA SH 68] [REVIEW: 99 GS] | A | 6850 | | EA | 19-SEP-02 |
| | MIL-DTL-32116 | MISSION PACKS[CUST: EA SH] [REVIEW: GS] | C | 6850 | | EA | 03-NOV-03 |
| | MIL-C-43616C(2) NOT 1 | CLEANING COMPOUNDS, AIRCRAFT SURFACE[CUST: GL AS 68 FSS] [REVIEW: AV EA GS MD MR] | A | 6850 | | AS | 28-OCT-91 |
| | MIL-DTL-47113D | COMPOUND, HEAT SINK, SILICONE AND/OR NON-SILICONE[CUST: SH 68 GS3] | A | 6850 | | GS3 | 25-SEP-01 |
| | MIL-D-50030H(1) NOT 1 | DECONTAMINATING AGENT, DS2[CUST: EA] [REVIEW: GS] | A | 6850 | | EA | 27-JUN-96 |
| | MIL-A-53009A(1) | ADDITIVE, ANTIFREEZE EXTENDER, LIQUID COOLING SYSTEMS[CUST: AT SH 68] [REVIEW: GS SM] | A | 6850 | | SH | 25-FEB-93 |
| | MIL-C-81302D(1) NOT 1 | CLEANING COMPOUND, SOLVENT, TRICHLOROTRIFLUOROETHANE[CUST: MI AS 68] [REVIEW: CR GS OS SH SM] | A | 6850 | | AS | 28-OCT-91 |
| | MIL-B-81744A(1) | BARRIER COATING SOLUTION, LUBRICANT MIGRATION DETERRING[CUST: AR AS 11] [REVIEW: 99 AV GS MI OS SH] | A | 6850 | | AS | 23-DEC-76 |
| | MIL-I-85062 | INHIBITOR, CORROSION, VOLATILE, TRANSMISSION AND GEARBOX[CUST: AS] [REVIEW: GS] | A | 6850 | | AS | 20-DEC-77 |
| | MIL-DTL-85470B NOT 1 | INHIBITOR, ICING, FUEL SYSTEM, HIGH FLASH NATO CODE NUMBER S-1745[CUST: CR4 AS 11] [REVIEW: 68 AV GS PS] | A | 6850 | | AS | 24-MAR-04 |
| | MIL-DTL-87934A | DESICCANT, MOLECULAR SIEVE (IMPREGNATED)[CUST: SH 68 GS3] [REVIEW: 11 AS MC OS] | A | 6850 | | GS3 | 21-FEB-01 |
| | A-A-19C NOT 1 | SCALE REMOVING COMPOUND (POWER, SULFAMIC ACID)[CUST: GS3] | A | 6850 | / | GS3 | 20-JAN-04 |
| | A-A-33A NOT 1 | SCALE REMOVING COMPOUND (LIQUID)[CUST: GS3] | A | 6850 | / | GS3 | 20-JAN-04 |
| M | A-A-50169A | SKIN PROTECTIVE COMPOUNDS, CHEMICAL BARRIER[CUST: GL AS 68 GS] [REVIEW: MC MD] | A | 6850 | / | 68 | 19-AUG-05 |
| | A-A-50193A NOT 1 | ETHYLENE ABSORBER/SHELF-LIFE EXTENDER, FOR FRESH FRUITS AND VEGETABLES[CUST: GL1 MC 68 GS3] [REVIEW: MD1 SH SS] | A | 6850 | / | GS3 | 28-FEB-03 |
| | A-A-50423 | APPLICATOR, SELF-PRESSURIZED CAN, BRUSH-TYPE, FOR USE WITH ISOPROPYL ALCOHOL SOLVENT (AEROSOL BRUSH APPLICATOR FOR ISOPROPYL ALCOHOL)[CUST: EA AS 68] [REVIEW: GS] | A | 6850 | / | AS | 20-FEB-95 |
| | A-A-50425 | CLEANING COMPOUND, HALOGENATED HYDROCARBON, FOR OXYGEN SYSTEM COMPONENTS, AEROSOL (SPOT CLEANER)[CUST: EA AS 68] [REVIEW: GS] | A | 6850 | / | AS | 26-JUN-96 |
| | A-A-50427 | CLEANING COMPOUND, SOLVENT, 1,1 -DICHLORO-1-FLUOROETHANE, HCFC-141B, FOR OXYGEN SYSTEMS[CUST: EA AS 68] [REVIEW: GS] | A | 6850 | / | AS | 26-JUN-96 |
| | A-A-52119 | TABLET, CHLORINE, FLOCCULATING, EMERGENCY WATER PURIFICATION[CUST: GL MC 68] [REVIEW: 50 EA GS MD QM SH SS] | A | 6850 | / | GL | 11-DEC-92 |
| | A-A-52122A | KIT, WATER PURIFICATION, EMERGENCY[CUST: GL MC 68 GS3] [REVIEW: 50 EA MD] | A | 6850 | / | GS3 | 26-NOV-01 |
| | A-A-52624A | ANTIFREEZE, MULTI ENGINE TYPE[CUST: AT SH 68] [REVIEW: EA GS] | A | 6850 | / | AT | 06-SEP-01 |
| | A-A-59133A | CLEANING COMPOUND, HIGH PRESSURE (STEAM) CLEANER[CUST: MR SH 68] [REVIEW: AR AS MC OS] | A | 6850 | / | GS3 | 09-NOV-04 |
| | A-A-59146A | CLEANING COMPOUND, ALKALI, BOILING VAT (SOAK) OR HYDROSTEAM[CUST: MR SH 68 GS3] [REVIEW: CR4 MC MI] | A | 6850 | / | GS3 | 30-AUG-04 |
| | A-A-59150A NOT 1 | CLEANING COMPOUND, SOLVENT, HYDROFLUOROETHER (HFE)[CUST: EA AS 68] [REVIEW: GS NA SH] | A | 6850 | / | AS | 14-FEB-03 |
| | A-A-59168 NOT 1 | LAYOUT FLUID (DYE), BLUE[CUST: AS 68] [REVIEW: SH] | A | 6850 | / | GS3 | 22-MAR-04 |
| | A-A-59199 NOT 1 | CLEANING COMPOUND, OPTICAL LENS (READY TO USE) | A | 6850 | / | GS3 | 24-FEB-04 |
| | A-A-59230 NOT 1 | FLUID, MAGNETIC PARTICLE INSPECTION, SUSPENSION[CUST: AV AS 68] [REVIEW: 11 SH] | A | 6850 | / | GS3 | 12-MAR-04 |
| | A-A-59260 NOT 1 | CORROSION REMOVING COMPOUND, SODIUM HYDROXIDE BASE; FOR ELECTROLYTIC OR IMMERSION APPLICATION[CUST: MR AS 68] [REVIEW: 11 CR4 MI SA SH] | A | 6850 | / | GS3 | 12-MAR-04 |
| | A-A-59261 NOT 1 | CORROSION REMOVING COMPOUND, SODIUM HYDROXIDE BASE; FOR IMMERSION APPLICATION[CUST: MR SH 68] [REVIEW: AR] | A | 6850 | / | GS3 | 12-MAR-04 |
| | A-A-59267 | PHOSPHATE COATING COMPOUNDS, MANGANESE OR ZINC BASE (FOR FERROUS METALS)[CUST: MR SH 11 GS3] [REVIEW: 68 AR AS EA] | A | 6850 | / | GS3 | 21-DEC-99 |
| | A-A-59281 | CLEANING COMPOUND, SOLVENT MIXTURES[CUST: 68 GS3] | A | 6850 | / | GS3 | 08-MAR-99 |
| | A-A-59601B | DRY CLEANING AND DEGREASING SOLVENT, PD680[CUST: 68 GS3] [REVIEW: AS] | A | 6850 | / | GS3 | 04-APR-03 |
| | A-A-59664A | CLEANING COMPOUND, WINDSHIELD (SOLVENT AND ANTI-FREEZE)[CUST: GS3] | A | 6850 | / | GS3 | 30-AUG-01 |
| | A-A-59743 | CLEANING COMPOUND SOLVENT, DICHLOROPENTAFLUOROPROPANE (HCFC-225)[CUST: EA AS] [REVIEW: SH] | A | 6850 | / | AS | 30-JUN-03 |
| | O-L-160A(I2) | LEAK PREVENTIVE COMPOUND, RADIATOR | A | 6850 | # | FSS | 08-JUN-78 |
| | O-R-1151B | REGENERATOR, LITHOGRAPHIC BLANKET[CUST: GL SA] [REVIEW: CR4 GS MD MR PE] | A | 6850 | * | GL | 13-NOV-69 |
| | QPL-372-26 | CLEANING COMPOUND, SOLVENT (FOR BORE OF SMALL ARMS AND AUTOMATIC AIRCRAFT WEAPONS) | A | 6850 | | AR | 18-MAY-05 |
| M | QPL-680-2 | DEGREASING SOLVENT | A | 6850 | | AT | 30-JUN-05 |
| | QPL-3464-79 | DESICCANTS, ACTIVATED, BAGGED, PACKAGING USE AND STATIC DEHUMIDIFICATION | A | 6850 | | SH | 05-APR-05 |
| | QPL-8188-19 | CORROSION-PREVENTIVE OIL, GAS TURBINE ENGINE AIRCRAFT SYNTHETIC BASE | A | 6850 | | 11 | 30-AUG-99 |
| | QPL-17563-39 | IMPREGNANTS FOR CAST OR POWDER METAL COMPONENTS | A | 6850 | | SH | 21-JUN-05 |
| | QPL-21567-4 | COMPOUND, SILICONE, SOFT FILM | A | 6850 | | OS | 25-AUG-75 |
| | QPL-22110-10 | INHIBITORS, CORROSSION, VOLATILE, CRYSTALLINE | A | 6850 | | AS | 22-NOV-89 |
| | QPL-23310-9 | INHIBITORS, CORROSION, VOLATILE, OIL TYPE | A | 6850 | | AS | 29-FEB-88 |
| | QPL-24453-14 | INHIBITOR, CORROSION, SOLUBLE-OIL | A | 6850 | | SH | 16-OCT-02 |
| | QPL-24577-13 | DISTILLER SCALE PREVENTIVE TREATMENT FORMULATIONS (METRIC) | A | 6850 | | GS3 | 05-NOV-01 |
| | QPL-24682-2 | ADDITIVE, FUEL OIL STABILIZER | A | 6850 | | SH | 04-MAY-92 |
| | QPL-25017-21 | INHIBITOR, CORROSION/LUBRICITY IMPROVER, FUEL SOLUBLE | A | 6850 | | 68 | 20-AUG-04 |
| | QPL-29602-2 | CLEANING COMPOUNDS, PARTS WASHER AND SPRAY CABINET | A | 6850 | | AS | 18-APR-05 |
| | QPL-43616-16 | CLEANING COMPOUND, AIRCRAFT SURFACE | A | 6850 | | AS | 15-JAN-03 |
| | QPL-53021-10 | STABILIZER ADDITIVE, DIESEL FUEL | A | 6850 | | AT | 11-JAN-05 |
| | QPL-85062-3 | INHIBITOR, CORROSION, VOLATILE, TRANSMISSION AND GEARBOX | A | 6850 | | AS | 20-MAR-89 |
| | QPL-85570-11 | CLEANING COMPOUNDS, AIRCRAFT, EXTERIOR | A | 6850 | | AS | 08-MAR-04 |
| | QPL-85704-8 | CLEANING COMPOUND, TURBINE ENGINE GAS PATH | A | 6850 | | AS | 21-AUG-98 |
| | QPL-87937-12 | CLEANING COMPOUND, AEROSPACE EQUIPMENT | A | 6850 | | 68 | 20-MAY-05 |

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|---|---|---|---|---|---|---|---|
| | QPL-P-C-444-15 | CLEANING COMPOUND, SOLVENT SOLUBLE, GREASE EMULSIFYING | A | 6850 | / | AS | 28-APR-03 |
| | QPL-AMS2644-4 | INSPECTION MATERIAL, PENETRANT | A | 6850 | | 11 | 01-OCT-04 |
| | QPL-AS8660-2 | SILICON COMPOUND NATO CODE NUMBER S-736 | A | 6850 | | AS | 31-MAR-05 |
| | QPL-AMS-C-19853-1 | CARBON REMOVING COMPOUND (FOR USE IN AGITATED TANK) | A | 6850 | | AS | 19-JUL-01 |
| | QPL-AMS-C-22542-1 | CLEANING COMPOUND, HIGH PRESSURE CLEANER, LIQUID | A | 6850 | | AS | 20-MAY-02 |
| | ASTM-C494/C494M | CONCRETE, CHEMICAL ADMIXTURES FOR[CUST: CR4 YD] [REVIEW: GS SH] | A | 6850 | | YD | 15-JUN-92 |
| | ASTM-D800 | CHEMICAL ANALYSIS OF INDUSTRIAL METAL CLEANING COMPOSITIONS[CUST: GL SH 68] [REVIEW: GS] | A | 6850 | | GL | 15-JUL-91 |
| | ASTM-D1094 | WATER REACTION OF AVIATION FUELS[CUST: CR4] [REVIEW: GS] | A | 6850 | | CR4 | 10-DEC-00 |
| | ASTM-D1119 | ASH CONTENT, PERCENT, OF ENGINE COOLANTS[CUST: CR4 SH 68] [REVIEW: GS] | A | 6850 | | CR4 | 25-JAN-85 |
| | ASTM-D1120 | ENGINE COOLANTS, BOILING POINT OF[CUST: CR4 SH 68] [REVIEW: GS] | A | 6850 | | CR4 | 15-JUL-94 |
| | ASTM-D1121 | RESERVE ALKALINITY OF ENGINE COOLANTS AND ANTIRUSTS[CUST: CR4 SH 68] [REVIEW: GS] | A | 6850 | | CR4 | 10-OCT-98 |
| | ASTM-D1122 | ENGINE COOLANTS CONCENTRATES AND ENGINE COOLANTS BY THE HYDROMETER, DENSITY OR RELATIVE DENSITY OF[CUST: CR4 SH 68] [REVIEW: GS] | A | 6850 | | CR4 | 10-JUL-91 |
| | ASTM-D1123 | WATER IN ENGINE COOLANT CONCENTRATE BY THE KARL FISCHER REAGENT METHOD[CUST: EA AS 11] [REVIEW: AV GS MC SH] | A | 6850 | | AS | 10-JUL-99 |
| | ASTM-D1176 | ENGINE COOLANTS OR ANTIRUSTS, FOR TESTING PURPOSES, SOLUTIONS OF , SAMPLING AND PREPARING AQUEOUS[CUST: CR4 SH 68] [REVIEW: GS] | A | 6850 | | CR4 | 10-APR-98 |
| | ASTM-D1177 | ENGINE COOLANTS, AQUEOUS, FREEZING POINT OF[CUST: CR4 SH 68] [REVIEW: GS] | A | 6850 | | CR4 | 15-JUL-94 |
| | ASTM-D1287 | ENGINE PH OF COOLANTS AND ANTIRUSTS[CUST: CR4] [REVIEW: GS] | A | 6850 | | CR4 | 15-JUN-91 |
| | ASTM-D1881 | ENGINE COOLANTS IN GLASSWARE, FOAMING TENDENCIES OF[CUST: CR4 SH 68] [REVIEW: GS] | A | 6850 | | CR4 | 10-MAY-97 |
| | ASTM-D3147 | ENGINE COOLANTS, STOP-LEAK ADDITIVES FOR[CUST: CR4] [REVIEW: AT GS MC SH SM] | A | 6850 | | CR4 | 15-DEC-94 |
| | ASTM-D3447 | SOLVENTS, PURITY OF HALOGENATED ORGANIC[CUST: EA AS 68] [REVIEW: GS] | A | 6850 | | AS | 22-JUL-86 |
| | ASTM-D3634 | ENGINE COOLANTS, TRACE CHLORIDE ION IN[CUST: CR4 SH 68] [REVIEW: GS] | A | 6850 | | CR4 | 10-MAY-99 |
| | ASTM-D4985 | ENGINE COOLANT, LOW SILICATE ETHYLENE GLYCOL BASE, FOR HEAVY DUTY ENGINES REQUIRING A PRE-CHARGE OF SUPPLEMENTAL COOLANT ADDITIVE (SCA)[CUST: AT SH 68] [REVIEW: GS] | A | 6850 | | AT | 03-OCT-94 |
| | ASTM-D6107 | ENGINE COOLANTS USED IN LIGHT DUTY SERVICE, STOP-LEAK ADDITIVE FOR[CUST: AT 68] [REVIEW: AR EA GS SM] | A | 6850 | | AT | 10-APR-97 |
| | ASTM-F483 | TOTAL IMMERSION CORROSION TEST FOR AIRCRAFT MAINTENANCE CHEMICALS[CUST: MR AS 11] [REVIEW: GS] | A | 6850 | | AS | 29-DEC-86 |
| | ASTM-F502 | AIRCRAFT, PAINTED SURFACES, EFFECTS OF CLEANING AND CHEMICAL MAINTENANCE MATERIALS ON[CUST: MR AS 11] [REVIEW: GS] | A | 6850 | | AS | 29-DEC-86 |
| | SAE-AMS1379 | COMPOUND, ALKALINE RUST REMOVER AIRCRAFT TURBINE ENGINE COMPONENTS[CUST: AV AS] [REVIEW: GS] | A | 6850 | | AS | 01-APR-92 |
| | SAE-AMS1380 | SCALE CONDITIONER, ALKALINE AIRCRAFT TURBINE ENGINE COMPONENTS[CUST: AV AS] [REVIEW: GS] | A | 6850 | | AS | APR-92 |
| | SAE-AMS1382 | OXIDE REMOVER COMPOUND, ACIDIC AIRCRAFT TURBINE ENGINE COMPONENTS[CUST: AV AS] [REVIEW: GS] | A | 6850 | | AS | 01-JUL-91 |
| | SAE-AMS1383 | OXIDE CONDITIONER, ALKALINE PERMANGANATE AIRCRAFT TURBINE ENGINE COMPONENTS[CUST: EA AS 68] [REVIEW: CR4 GL GS] | A | 6850 | | AS | MAY-94 |
| | SAE-AMS1384 | ACID, INHIBITED PHOSPHORIC AIRCRAFT TURBINE ENGINE COMPONENTS ROOM TEMPERATURE APPLICATION[CUST: EA AS 68] [REVIEW: CR4 GL GS] | A | 6850 | | AS | 01-JUL-91 |
| | SAE-AMS1385 | COMPOUND, HOT CARBON AND PAINT REMOVER AIRCRAFT TURBINE ENGINE COMPONENTS[CUST: EA AS 68] [REVIEW: CR4 GL GS] | A | 6850 | | AS | SEP-89 |
| | SAE-AMS1386 | COMPOUND, SILICONE RUBBER REMOVER AIRCRAFT TURBINE ENGINE COMPONENTS ROOM TEMPERATURE APPLICATION[CUST: EA AS 68] [REVIEW: CR4 GL GS] | A | 6850 | | AS | SEP-89 |
| | SAE-AMS1387 | REMOVER, ANTI-GALLING COMPOUND AIRCRAFT TURBINE ENGINE COMPONENTS ROOM TEMPERATURE APPLICATION[CUST: EA AS 68] [REVIEW: CR4 GL GS] | A | 6850 | | AS | SEP-89 |
| | SAE-AMS1424 | FLUID, DEICING/ANTI-ICING, AIRCRAFT, SAE TYPE I[CUST: AV AS 11] [REVIEW: 68 GS] | A | 6850 | | 11 | 24-MAR-95 |
| | SAE-AMS1426 | FLUID, DEICING/ANTI-ICING, RUNAWAYS AND TAXIWAYS GLYCOL BASE[CUST: EA OS 11] [REVIEW: GS] | A | 6850 | | 11 | 01-OCT-93 |
| | SAE-AMS1428 | FLUID, AIRCRAFT DEICING/ANTI-ICING, NON-NEWTONIAN, PSEUDO-PLASTIC, SAE TYPE II[CUST: AV AS 11] [REVIEW: 68 GS] | A | 6850 | | 11 | 01-JAN-93 |
| | SAE-AMS1431 | COMPOUND, SOLID DEICING/ANTI-ICING RUNAWAYS AND TAXIWAYS[CUST: EA OS 11] [REVIEW: GS MD] | A | 6850 | | 11 | 01-JAN-92 |
| | SAE-AMS1435 | FLUID, GENERIC, DEICING/ANTI-ICING RUNWAYS AND TAXIWAYS[CUST: EA OS 11] [REVIEW: GS MD] | A | 6850 | | 11 | APR-95 |
| | SAE-AMS1453 | LIQUID, DISINFECTANT CLEANER FOR AIRCRAFT INTERIOR, GENERAL PURPOSE[CUST: AV AS 11] [REVIEW: 68 GS] | A | 6850 | | 11 | APR-95 |
| | SAE-AMS1476 | DEODORANT, AIRCRAFT TOILET[CUST: AS] [REVIEW: GS] | A | 6850 | | AS | DEC-87 |
| | SAE-AMS1526 | CLEANER FOR AIRCRAFT EXTERIOR SURFACES WATER-MISCIBLE, PRESSURE-SPRAYING TYPE[CUST: AV AS 68] [REVIEW: GS] | A | 6850 | | AS | 01-APR-90 |
| | SAE-AMS1534 | CLEANER, AIRCRAFT, GLASS WINDOW[CUST: MR AS 11] [REVIEW: GS] | A | 6850 | | AS | 15-SEP-79 |
| | SAE-AMS1535 | CLEANER, TRANSPARENT PLASTIC[CUST: EA AS 68] [REVIEW: CR4 GL GS] | A | 6850 | | AS | 15-SEP-89 |
| | SAE-AMS1537 | CLEANER, ALKALINE HOT-TANK TYPE[CUST: EA AS 68] [REVIEW: CR4 GL GS] | A | 6850 | | AS | 01-OCT-92 |
| | SAE-AMS1538 | DEOXIDER, ACIDIC, FOR MAGNESIUM ALLOYS[CUST: EA AS 68] [REVIEW: CR4 GL GS] | A | 6850 | | AS | 01-JAN-92 |
| | SAE-AMS1547 | STEEL, TANK TYPE, CLEANER, ANODIC, ELECTROLYTIC, ALKALINE FOR[CUST: AV SH 11] [REVIEW: 68 99 AS GS MR] | A | 6850 | | 11 | 01-APR-87 |
| | SAE-AMS1625 | DESMUTTER, ALUMINUM, POWDERED[CUST: EA AS 68] [REVIEW: CR4 GL GS] | A | 6850 | | AS | 01-JUL-89 |
| | SAE-AMS1626 | DESMUTTER, ALUMINUM LIQUID[CUST: EA AS 68] [REVIEW: CR4 GL GS] | A | 6850 | | AS | 01-JUL-89 |
| | SAE-AMS1631 | CLEANER, CARPET WATER EXTRACTION TYPE[CUST: EA AS 68] [REVIEW: CR4 GL GS] | A | 6850 | | AS | 15-SEP-89 |
| | SAE-AMS1640 | COMPOUND, CORROSION REMOVING FOR AIRCRAFT SURFACES[CUST: EA AS 68] [REVIEW: SH] | A | 6850 | | AS | 27-NOV-02 |
| | SAE-AMS2644 | INSPECTION MATERIAL, PENETRANT[CUST: 11] [REVIEW: GS] | A | 6850 | | 11 | 13-MAR-98 |
| | SAE-AMS3040 | MAGNETIC PARTICLES, NONFLUORESCENT DRY METHOD[CUST: MR AS 11] [REVIEW: GS] | A | 6850 | | AS | 31-MAY-78 |
| | SAE-AMS3041 | MAGNETIC PARTICLES, NONFLUORESCENT WET METHOD, OIL VEHICLE, READY-TO-USE[CUST: MR AS 11] [REVIEW: GS] | A | 6850 | | AS | 30-JUN-85 |
| | SAE-AMS3042 | MAGNETIC PARTICLES, NONFLUORESCENT WET METHOD, DRY POWDER[CUST: MR AS 11] [REVIEW: 68 GS] | A | 6850 | | AS | 30-JUN-85 |
| | SAE-AMS3043 | MAGNETIC PARTICLES, NONFLUORESCENT WET METHOD, OIL VEHICLE, AEROSOL PACKAGED[CUST: MR AS 11] [REVIEW: GS] | A | 6850 | | AS | 31-MAY078 |
| | SAE-AMS3044 | MAGNETIC PARTICLES, FLUORESCENT WET METHOD, DRY POWDER[CUST: MR AS 11] [REVIEW: GS] | A | 6850 | | AS | 29-JUL-80 |
| | SAE-AMS3045 | MAGNETIC PARTICLES, FLUORESCENT WET METHOD, OIL VEHICLE, READY-TO-USE[CUST: MR AS 11] [REVIEW: GS] | A | 6850 | | AS | 01-JUN-78 |

| Last Action | DOCUMENT NUMBER | DOCUMENT TITLE | Distribution | FSC/Area | MCA | Prep. Acty | Date |
|---|---|---|---|---|---|---|---|
| | SAE-AMS3046 | MAGNETIC PARTICLES, FLUORESCENT WET METHOD, OIL VEHICLE, AEROSOL PACKAGED[CUST: MR AS 11] [REVIEW: GS] | A | 6850 | | AS | 01-JUN-78 |
| | SAE-AMS3166 | SOLVENTS, CLEANING, CLEANING PRIOR TO APPLICATION OF SEALING COMPOUNDS[CUST: AS] [REVIEW: GS] | A | 6850 | | AS | FEB-94 |
| | SAE-AMS-C-19853 | CARBON REMOVING COUMPOUND (FOR USE IN AGITIATED TANK)[CUST: AS 11] [REVIEW: GS MS] | A | 6850 | | AS | JUL-98 |
| | SAE-AMS-C-22542 | CLEANING COMPOUND, HIGH PRESSURE CLEANER, LIQUID[CUST: AS] [REVIEW: GS] | A | 6850 | | AS | SEP-98 |
| | SAE-AMS-C-29602 | CLEANING COMPOUNDS, FOR PARTS WASHERS AND SPRAY CABINETS[CUST: EA AS 68] [REVIEW: 03 11 AT GS MP MR SH] | A | 6850 | | AS | AUG-99 |
| | SAE-AMS-H-81829 | HEAT TRANSFER FLUID, FLUOROCHEMICAL[CUST: AR AS 68] [REVIEW: GS] | A | 6850 | | AS | JUL-98 |
| | SAE-AS6625 | EQUIPMENT, SPRAY, AIRCRAFT WINDSHIELD, ANTI-ICING[CUST: AV AS] [REVIEW: GS] | A | 6850 | | AS | AUG-97 |
| | SAE-AS6882 | WATER REPELLENT, WINDOW AND WINDSHIELD, GLASS AND PLASTIC[CUST: EA AS 11] [REVIEW: 68 AV CG GS] | A | 6850 | | AS | JUL-99 |
| | SAE-AS8660 | SILICONE COMPOUND NATO CODE NUMBER S-736[CUST: MR AS 11] [REVIEW: DS GS] | A | 6850 | | AS | JUL-99 |
| | MIL-M-8650C(2) SUP 2 NOT 1 | MOCKUPS, AIRCRAFT, GENERAL SPECIFICATION FOR[CUST: AV AS 11] | A | 6910 | | AS | 24-SEP-91 |
| | MIL-T-37923 | HYPODERMIC AUTO INJECTOR, DEMONSTRATION[CUST: MB] | A | 6910 | | MB | 31-OCT-78 |
| | A-A-51225 | SIMULATOR, ARRHYTHMIA,ECG[CUST: MD MS 03] | A | 6910 | / | MB | 09-DEC-85 |
| | A-A-53085A | MOULAGE KIT, COLOSTOMY[CUST: MD MS 03] | A | 6910 | / | MB | 17-JUN-88 |
| | A-A-53110 | MODEL, ANATOMICAL (TEETH & GUMS)[CUST: MD MS 03] | A | 6910 | / | MB | 17-AUG-87 |
| | A-A-53467 | MODEL, ANATOMICAL, TORSO AND HEAD[CUST: MD OS 03 MB] | A | 6910 | / | MB | 22-APR-88 |
| | A-A-53533 | MODEL, ANATOMICAL, HUMAN SKULL[CUST: MD MS 03] | A | 6910 | / | MB | 17-JUN-88 |
| | A-A-53593 | DOLL, TRAINING, NURSING TECHNIQUE[CUST: MD MS 03] | A | 6910 | / | MB | 22-JUL-88 |
| | A-A-53594 | SKELETON, HUMAN[CUST: MD MS 03] | A | 6910 | / | MB | 22-JUL-88 |
| | A-A-53691 | MANIKIN, HEAD AND TORSO[CUST: MD MS 03] | A | 6910 | / | MB | 15-SEP-88 |
| | A-A-53753 | MANIKIN, RESUSCITATION TRAINING[CUST: MD MS 03] | A | 6910 | / | MB | 28-OCT-88 |
| | A-A-53789 | TEST LUNG[CUST: MD MS 03] | A | 6910 | / | MB | 30-DEC-88 |
| | A-A-53813 | SIMULATOR, ARRHYTHMIA, ELECTROCARDIOGRAM[CUST: MD MS 03] | A | 6910 | / | MB | 31-JAN-89 |
| | A-A-54287 | SIMULATION, CASUALTY KIT[CUST: MD MS 03] | A | 6910 | / | MB | 23-NOV-90 |
| | A-A-54336 | CHART SET, ANATOMICAL[CUST: MD MS 03] | A | 6910 | / | MB | 14-FEB-91 |
| | A-A-54953 | MANIKINS, CARDIOPULMONARY-RESUSCITATION, ADULT[CUST: MD MS 03] | A | 6910 | / | MB | 13-MAY-94 |
| | MIL-C-70618B | CIRCUIT CARD ASSEMBLY, GUNFIRE SIMULATOR: 12725086[CUST: AR] | A | 6920 | | AR | 30-SEP-93 |
| | MIL-P-85511A | PANEL ASSEMBLY, TARGET, BANNER, AERIAL TDU-32 SERIES[CUST: AS] | A | 6920 | | AS | 05-JUN-87 |
| | AFGS-87241A(1) NOT 1 | SIMULATORS, FLIGHT[CUST: 11] | A | 6930 | | 11 | 31-DEC-97 |
| | MIL-T-23991E | TRAINING DEVICES, MILITARY; GENERAL SPECIFICATION FOR[CUST: AV TD 99] [REVIEW: AS MC MI OS SH] | A | 69GP | | 70 | 20-FEB-74 |
| | MIL-T-81821(3) | TRAINERS, MAINTENANCE, EQUIPMENT AND SERVICES GENERAL SPECIFICATION FOR[CUST: AV AS 11] [REVIEW: 99] | A | 69GP | | AS | 25-MAR-83 |
| | MIL-HDBK-220B | GLOSSARY OF TRAINING DEVICE TERMS[CUST: CR TD 11] [REVIEW: 99 AR AS MB MC SH] | A | 69GP | | TD | 01-APR-86 |
| | AFGS-87265 | TRAINING SYSTEMS[CUST: 11] | D | 69GP | | 11 | 30-SEP-92 |
| | A-A-55001C NOT 1 | DISK DRIVE UNIT, HALF HEIGHT, CD-ROM, SMALL COMPUTER SYSTEM INTERFACE (SCSI), AND OTHER ACCESSORIES, GENERAL REQUIREMENTS FOR[CUST: EC IS] | A | 7025 | / | IS | 26-MAY-05 |
| | A-A-55001/1B NOT 1 | DISK DRIVE UNIT, SINGLE DRIVE, SMALL COMPUTER SYSTEM INTERFACE (SCSI), HALF HEIGHT, EXTERNAL, CD-ROM AND OTHER ACCESSORIES[CUST: IS] | A | 7025 | / | IS | 26-MAY-05 |
| | A-A-55001/2B NOT 1 | DISK DRIVE UNIT, DUAL DRIVE, SMALL COMPUTER SYSTEM INTERFACE (SCSI), HALF HEIGHT, EXTERNAL, CD-ROM, AND OTHER ACCESSORIES[CUST: IS] | A | 7025 | / | IS | 26-MAY-05 |
| | A-A-55001/3B NOT 1 | DISK DRIVE UNIT, SINGLE DRIVE, SMALL COMPUTER SYSTEM INTERFACE (SCSI), HALF HEIGHT, INTERNAL, CD-ROM WITH CONTROLLER CARD, CABLES, HOLDER CARTRIDGE, SOFTWARE PROGRAM AND OTHER ACCESSORIES[CUST: IS] | A | 7025 | / | IS | 26-MAY-05 |
| | A-A-55001/4B NOT 1 | DISK DRIVE UNIT, FOUR DRIVE, SMALL COMPUTER SYSTEM INTERFACE (SCSI), HALF HEIGHT, EXTERNAL, CD-ROM, AND OTHER ACCESSORIES[CUST: IS] | A | 7025 | / | IS | 26-MAY-05 |
| | A-A-55001/5B NOT 1 | DISK DRIVE UNIT, SEVEN DRIVE, SMALL COMPUTER SYSTEM INTERFACE (SCSI), HALF HEIGHT, EXTERNAL, CD-ROM, AND OTHER ACCESSORIES[CUST: IS] | A | 7025 | / | IS | 26-MAY-05 |
| | A-A-55565 | PRINTER, AUTOMATIC DATA PROCESSING, LASER, 12 PPM, 600 DPI[CUST: EC IS] | A | 7025 | / | IS | 30-JUN-95 |
| | UL1950 | EQUIPMENT, SAFETY OF INFORMATION TECHNOLOGY[CUST: IS] | A | 7025 | | IS | 28-JUL-95 |
| | MIL-PRF-32029(1) | AUTOMATED CONFIGURATION MANAGEMENT SYSTEM (ACMS)[CUST: MI] [REVIEW: AR AT CR GL IE PT SY TE] | A | 7030 | | MI | 14-DEC-98 |
| | A-A-55520 NOT 1 | CLEANING KIT, AUTOMATIC DATA PROCESSING EQUIPMENT, DISK DRIVE[CUST: IS] | A | 7035 | / | IS | 27-SEP-01 |
| | A-A-55520/1 NOT 1 | CLEANING KIT, AUTOMATIC DATA PROCESSING EQUIPMENT, DISK DRIVE, 90 MILLIMETERS (MM) (3.5 INCHES)[CUST: IS] | A | 7035 | / | IS | 27-SEP-01 |
| | A-A-55520/2 NOT 1 | CLEANING KIT, AUTOMATIC DATA PROCESSING EQUIPMENT, DISK DRIVE, 130 MILLIMETERS (MM) (5.25 INCHES)[CUST: IS] | A | 7035 | / | IS | 27-SEP-01 |
| | A-A-55520/3 NOT 1 | CLEANING KIT, AUTOMATIC DATA PROCESSING EQUIPMENT, DISK DRIVE, 203.20 MILLIMETERS (MM) (8 INCHES)[CUST: IS] | A | 7035 | / | IS | 27-SEP-01 |
| | A-A-55430A NOT 1 | DISK, FLEXIBLE, TWO-SIDED, HIGH-DENSITY, 3.8 TRACKS PER MILLIMETER (TPMM) (96 TRACKS PER INCH (TPI)), 130 MILLIMETERS (MM) (5.25 INCHES)[CUST: IS] | A | 7045 | / | IS | 27-SEP-01 |
| | A-A-55431A NOT 1 | DISK, FLEXIBLE, TWO-SIDED, HIGH-DENSITY, 5.3 TRACKS PER MILLIMETERS (TPMM) (135 TRACKS PER INCH (TPI)), 90 MILLIMETERS (MM) (3.5 INCHES)[CUST: IS] | A | 7045 | / | IS | 27-SEP-01 |
| | A-A-55456A NOT 1 | DISK, FLEXIBLE, TWO-SIDED, DOUBLE-DENSITY, 1.9 TRACKS PER MILLIMETER (TPMM) (48 TRACKS PER INCH (TPI)), 130 MILLIMETERS (MM) (5.25 INCHES))[CUST: IS] | A | 7045 | / | IS | 27-SEP-01 |
| | A-A-55457A NOT 1 | DISK, FLEXIBLE, TWO-SIDED, DOUBLE-DENSITY, 5.3 TRACKS PER MILLIMETER (TPMM) (135 TRACKS PER INCH (TPI)), 90 MILLIMETERS (MM) (3.5 INCH)[CUST: IS] | A | 7045 | / | IS | 27-SEP-01 |
| | A-A-55462A NOT 1 | DISK, FLEXIBLE, TWO-SIDED, DOUBLE-DENSITY, 3.8 TRACKS PER MILLIMETER (TPMM) (96 TRACKS PER INCH (TPI)), 130 MILLIMETERS (MM) (5.25 INCHES)[CUST: IS] | A | 7045 | / | IS | 27-SEP-01 |
| | A-A-55547 NOT 1 | DISKETTE-LIBRARY BOX[CUST: EC IS] | A | 7045 | / | IS | 27-MAY-05 |
| | A-A-55559 NOT 1 | TAPE, ELECTRONIC DATA PROCESSING[CUST: IS] | A | 7045 | / | IS | 27-SEP-01 |
| | A-A-55559/1 NOT 1 | TAPE, ELECTRONIC DATA PROCESSING, UNFORMATTED, 6.35 MILLIMETER (MM) (.25 INCH (IN)) WIDE, IN A 5.25-INCH FORM FACTOR DATA CARTRIDGE[CUST: IS] | A | 7045 | / | IS | 27-SEP-01 |
| | A-A-55559/2 NOT 1 | TAPE, ELECTRONIC DATA PROCESSING, UNFORMATTED, 6.35 MILLIMETER (MM) (.25 INCH (IN)) WIDE, IN A 3.5-INCH FORM FACTOR MINICARTRIDGE[CUST: IS] | A | 7045 | / | IS | 27-SEP-01 |

| Last Action | DOCUMENT NUMBER | DOCUMENT TITLE | Distribution | FSC/Area | MCA | Prep. Acty | Date |
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| | A-A-55559/3 NOT 1 | TAPE, ELECTRONIC DATA PROCESSING, 4 MILLIMETER (MM) (.157 INCH (IN) WIDE, UNFORMATTED, COMPATIBLE WITH DIGITAL DATA STORAGE (DDS) OR DATA/DIGITAL AUDIO TAPE (DAT) RECORDING FORMATS, SUPPLIED IN AN UNRECORDED HELICAL-SCAN DIGITAL COMPUTER TAPE CARTRIDGE[CUST: IS] | A | 7045 | / | IS | 27-SEP-01 |
| | A-A-55559/4 NOT 1 | TAPE, ELECTRONIC DATA PROCESSING, 8 MILLIMETER (MM) (.315 INCH (IN)) WIDE, UNFORMATTED, SUPPLIED IN AN UNRECORDED HELICAL-SCAN DIGITAL COMPUTER TAPE CARTRIDGE[CUST: IS] | A | 7045 | / | IS | 27-MAY-05 |
| | A-A-55560 NOT 1 | DISK, FLEXIBLE, TWO-SIDED, EXTRA HIGH-DENSITY, 5.3 TRACKS PER MILLIMETER (TPMM) (135 TRACKS PER INCH (TPI)), 90 MILLIMETERS (MM) (3.5 INCHES)[CUST: IS] | A | 7045 | / | IS | 27-SEP-01 |
| | A-A-55566 | PAD, MOUSE[CUST: EC IS] | A | 7045 | / | IS | 30-JUN-95 |
| | W-B-001573B(1) | BAND, WRAPAROUND TAPE REEL (FOR COMPUTER TAPE STORAGE) | A | 7045 | # | FSS | 05-MAR-80 |
| | W-D-001663(1) | DISK PACK, FOR DATA STORAGE (MAGNETIC RECORDING, 14 INCH, 11 DISKS) | A | 7045 | # | FSS | 28-MAY-76 |
| | QPL-W-B-001573-4 | BAND, WRAPAROUND TAPE REEL | A | 7045 | # | FSS | 02-JUN-75 |
| | ANSI-X3.127 | TAPE CARTRIDGE, UNRECORDED MAGNETIC, FOR INFORMATION INTERCHANGE - 0.250 INCH (630 MM), 6400-10 000 FTPI (252-394 FTPMM)[CUST: IS] | A | 7045 | | IS | 05-NOV-86 |
| | ANSI-X3.203 | COMPUTER TAPE CARTRIDGE, HELICAL-SCAN, FOR INFORMATION INTERCHANGE (3.81-MM (0.150-IN) DIGITAL DATA STORAGE (DDS) RECORDED FORMAT)[CUST: IS] | A | 7045 | | IS | 20-MAR-92 |
| | ANSI-X3.205 | COMPUTER TAPE CARTRIDGE FOR INFORMATION INTERCHANGE (3.81-MM (0.150-IN) DATA/DAT RECORDED FORMAT)[CUST: IS] | A | 7045 | | IS | 20-MAR-92 |
| | ANSI-X3.206 | COMPUTER TAPE CARTRIDGE, UNRECORDED HELICAL-SCAN DIGITAL FOR INFORMATION INTERCHANGE - 3.81 MM (0.150 IN)[CUST: IS] | A | 7045 | | IS | 03-SEP-93 |
| | ISO11319 | TAPE CARTRIDGE, 8 MM WIDE MAGNETIC TAPE CARTRIDGE FOR INFORMATION INTERCHANGE - HELICAL SCAN RECORDING - INFORMATION TECHNOLOGY[CUST: IS] | A | 7045 | | IS | 15-JUL-93 |
| | QIC-136 | CARTRIDGE FOR INFORMATION INTERCHANGE, UNRECORDED MAGNETIC TAPE, 025 INCH 6.35 MM) TAPE WIDTH 900 OERSTEDS (72000) AMPERES/METER) FOR 5.25-INCH FORM FACTOR TAPE DRIVES INTENDED FOR USE WITH THE FOLLOWING RECORDING FORMATS: QIC-1000-DC AND QIC-2GB-DC[CUST: IS] | A | 7045 | | IS | 15-JUN-94 |
| | QIC-137 | CARTRIDGE FOR INFORMATION INTERCHANGE, UNRECORDED MAGNETIC TAPE, 0.25 INCH 6.35 MM) TAPE WIDTH, 900 OERSEDS (72,000 AMPERES/METER), FOR 5.25-INCH FORM FACTOR TAPE DRIVES, INTENDED FOR USE WITH QIC-1350-DC, QIC-2100-DC, OR QIC-5GB-DC RECORDING FORMATS[CUST: IS] | A | 7045 | | IS | 15-JUN-94 |
| | QIC-143 | MINICARTRIDGE FOR INFORMATION INTERCHANGE, UNRECORDED MAGNETIC TAPE, 0.25 INCH (6.35 MM) TAPE WIDTH, 50,800 FTPI (2000 FTPMM), 900 OERSEDS (72,000 AMPERES/METER), FOR 3.5-INCH FORM FACTOR TAPE DRIVES, INTENDED FOR USE WITH QIC-3010-MC, QIC-3030-MC, QIC-3040-MC, OR QIC-3050-MC RECORDING FORMATS[CUST: IS] | A | 7045 | | IS | 15-JUN-94 |
| | QIC-156 | MINICARTRIDGE FOR INFORMATION INTERCHANGE, UNRECORDED MAGNETIC TAPE, 0.25 INCH (6.35 MM) TAPE WIDTH, 45,000 FTPI (1,772 FTPMM), 900 OERSTEDS (72,000 AMPERES/METER), INTENDED FOR USE WITH THE FOLLOWING QIC-3080-MC/QIC-152 RECORDING FORMAT[CUST: IS] | A | 7045 | | IS | 15-JUN-94 |
| | MIL-T-36072C | TABLE, FOLDING LEGS, LABORATORY[CUST: MD MS 03] [REVIEW: GL] | A | 7105 | | MB | 15-JUN-89 |
| | A-A-710 | CHAIRS, EASY (RECLINERS) | A | 7105 | # | FSS | 07-MAY-81 |
| | A-A-2113A | CABINETS, WARDROBE AND STORAGE, CONTEMPORARY STYLE, STEEL GENERAL OFFICE | A | 7105 | # | FSS | 20-JUN-86 |
| | A-A-3002 | MIRRORS, GLASS | A | 7105 | # | FSS | 04-JUN-96 |
| | A-A-3014 | STOOLS, FILING AND GENERAL PURPOSE, STEP, STEEL | A | 7105 | # | FSS | 09-MAY-00 |
| | A-A-3083 | CHAIRS, FOLDING (STEEL) | A | 7105 | # | FSS | 26-APR-00 |
| | A-A-3113 | CHAIRS, ROTARY, STEEL, TUBULAR, SPECIAL PURPOSE | A | 7105 | # | FSS | 06-JAN-97 |
| | A-A-3116 | STOOL, STEP, CASTER MOUNTED, SAFETY | A | 7105 | # | FSS | 31-DEC-97 |
| | A-A-50565 | CABINET, STORAGE; WARDROBE, THREE DRAWER[CUST: YD 99] [REVIEW: 84] | A | 7105 | / | IS | 17-JAN-97 |
| | A-A-50567 NOT 1 | VANITY; CABINET (WOOD OR WOOD AND STEEL)[CUST: YD 99] [REVIEW: 84 GL] | A | 7105 | / | IS | 12-DEC-02 |
| | A-A-50569 NOT 1 | WARDROBES: CLOTHING, COMPOSITE WOOD AND METAL[CUST: YD 99] [REVIEW: 84 MC] | A | 7105 | / | IS | 12-DEC-02 |
| | A-A-52205 | TABLE, FOLDING LEGS[CUST: GL 99] [REVIEW: 84 CE1 GS MC] | A | 7105 | * | GL | 11-JUL-96 |
| | A-A-59128 | TABLE, DINING, 4-SEAT CAPACITY[CUST: GL MC 99] [REVIEW: 84] | A | 7105 | * | GL | 02-OCT-97 |
| | AA-C-571H | COT, FOLDING[CUST: GL YD 99] [REVIEW: 84 MC MD] | A | 7105 | / | IS | 20-SEP-93 |
| | AA-S-00697B | STOOL, STEP, STEEL, FOLDING STEPS | A | 7105 | # | FSS | 09-JUN-69 |
| | AA-W-001791A | WARDROBE AND JANITOR S CLOSET, WOOD, STEEL FRAME | A | 7105 | # | FSS | 07-DEC-73 |
| | AA-F-001873/3A | FURNITURE, CONTEMPORARY OAK. BED (DETAILED SPECIFICATION) | A | 7105 | # | FSS | 23-AUG-77 |
| | AA-W-001950(1) | WARDROBE WITH ACCESSORY PIECES, WOOD, STEEL FRAME | A | 7105 | # | FSS | 06-MAY-76 |
| | AA-T-2753 | TABLE, FOLDING, STEEL TUBE (ADVANCE BASE)[CUST: YD 99] [REVIEW: 84 GL] | A | 7105 | / | IS | 30-APR-91 |
| | NFPA261 | TEST FOR DETERMINING RESISTANCE OF MOCK-UP UPHOLSTERED FURNITURE MATERIAL ASSEMBLIES TO IGNITION BY SMOLDERING CIGARETTES[CUST: GL YD 11] | A | 7105 | | IS | 11-FEB-94 |
| | MIL-F-43101A(1) | FILING CABINET, LETTER SIZE DESIGN, STEEL, OD, ONE DRAWER HIGH, ONE DRAWER WIDE[CUST: GL IS] | A | 7110 | | IS | 05-DEC-67 |
| | A-A-700A | CHAIR,SHELL, ROTARY, HIGH BACK | A | 7110 | # | FSS | 23-FEB-83 |
| | A-A-701A | CHAIR, SHELL, ROTARY, LOW BACK | A | 7110 | # | FSS | 23-FEB-83 |
| | A-A-702A | CHAIR, SHELL, ROTARY, SIDE | A | 7110 | # | FSS | 23-FEB-83 |
| | A-A-703A | CHAIR, SHELL, ROTARY, SECRETARIAL | A | 7110 | # | FSS | 23-FEB-83 |
| | A-A-708 | STORAGE CABINET FOR FORMS | A | 7110 | # | FSS | 13-APR-81 |
| | A-A-1817D | BOOKCASE (STEEL, CONTEMPORARY STYLE) | A | 7110 | # | FSS | 03-DEC-93 |
| | A-A-2009E | TABLES, OFFICE (CONTEMPORARY STYLE) | A | 7110 | # | FSS | 21-MAR-02 |
| | A-A-2080D | TABLES, OFFICE (TRADITIONAL STYLE) | A | 7110 | # | FSS | 02-FEB-94 |
| | A-A-2082D | STANDS, OFFICE MACHINE (TRADITIONAL STYLE) | A | 7110 | # | FSS | 03-DEC-93 |
| | A-A-2122F | STANDS, OFFICE MACHINE | A | 7110 | # | FSS | 03-DEC-93 |
| | A-A-3173A | OFFICE FURNITURE, WOOD, UNITIZED | A | 7110 | # | FSS | 13-JAN-99 |
| | A-A-3180 | CHAIRS, ROTARY AND STRAIGHT (STEEL, GENERAL OFFICE) | A | 7110 | # | FSS | 20-AUG-99 |
| | A-A-3186 | FILE CABINETS, VERTICAL, STEEL | A | 7110 | # | FSS | 21-MAR-02 |
| | A-A-3187 | FILE CABINETS, LATERAL AND SHELF FILES, STEEL | A | 7110 | # | FSS | 21-MAR-02 |
| | A-A-3188 | DESKS, RETURNS AND CREDENZAS (STEEL, CONTEMPORARY STYLE) | A | 7110 | # | FSS | 21-MAR-02 |
| | A-A-3190 | DESK, RETURN ATTACHMENT AND CREDENZA (OFFICE, TRADITIONAL STYLE) | A | 7110 | # | FSS | 21-MAR-02 |
| | A-A-51516 | RACK, CARD[CUST: MD MS 03] | A | 7110 | / | MB | 03-JUL-86 |
| | AA-R-20A | RACK, DISPLAY, BOOK, (WOOD) | A | 7110 | # | FSS | 01-JUL-59 |

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| | AA-R-0020B | RACK, DISPLAY, BOOK, (WOOD) | A | 7110 | # | FSS | 07-JAN-72 |
| | AA-T-112 | TABLES, WOOD, GENERAL OFFICE | A | 7110 | # | FSS | 25-JUL-55 |
| | AA-T-00112A(1) | TABLE, WOOD, GENERAL OFFICE | A | 7110 | # | FSS | 16-AUG-76 |
| | AA-T-112(I3) | TABLES, WOOD, GENERAL OFFICE [REVIEW: GL] | A | 7110 | % | FSS | 10-JUN-66 |
| | AA-D-195B | DESK, FLAT TOP, STEEL, CONFERENCE-TYPE | A | 7110 | # | FSS | 02-MAR-61 |
| | AA-D-195B(I3) | DESK, FLAT TOP, STEEL, CONFERENCE-TYPE | A | 7110 | # | FSS | 29-JAN-63 |
| | AA-O-230/1A(I1) | OFFICE FURNITURE: BOOKCASE, EXECUTIVE TYPE, WOOD, TRADITIONAL | A | 7110 | # | FSS | 15-NOV-66 |
| | AA-O-00230/2B | OFFICE FURNITURE, CABINET, TELEPHONE, EXECUTIVE TYPE, WOOD TRADITIONAL (DETAILED SPECIFICATION) | A | 7110 | # | FSS | 15-JUN-79 |
| | AA-O-00250/1E | OFFICE FURNITURE, BOOKCASE, WOOD UNITIZED (DETAILED SPECIFICATION) | A | 7110 | # | FSS | 01-JUL-93 |
| | AA-O-00250/2E | OFFICE FURNITURE, CREDENZA, WOOD UNITIZED (DETAILED SPECIFICATION) | A | 7110 | # | FSS | 01-JUL-93 |
| | AA-O-00250/3C | OFFICE FURNITURE, DESK, DESK ATTACHMENT, WOOD UNITIZED (DETAILED SPECIFICATION) | A | 7110 | # | FSS | 02-OCT-78 |
| | AA-O-00250/6F | OFFICE FURNITURE, TABLES, WOOD, UNITIZED (DETAILED SPECIFICATION) | A | 7110 | # | FSS | 01-JUL-93 |
| | AA-C-293C | CHAIRS, ROTARY AND STRAIGHT, (STEEL, GENERAL OFFICE) | A | 7110 | # | FSS | 29-JAN-90 |
| | AA-C-00295A(2) | CHAIR, ROTARY, STEEL, TUBULAR SPECIAL PURPOSE | A | 7110 | # | FSS | 07-AUG-69 |
| | AA-C-300A(1) | CHAIR, WOOD, EXECUTIVE OFFICE | A | 7110 | # | FSS | 10-DEC-53 |
| | AA-C-00300F | CHAIRS, WOOD, EXECUTIVE OFFICE, TRADITIONAL | A | 7110 | # | FSS | 10-JUL-90 |
| | AA-F-00355B | FILING CABINET STEEL, LEGAL AND LETTER SIZE, INSULATED | A | 7110 | # | FSS | 10-JAN-72 |
| | AA-F-358H(1) | FILING CABINET, LEGAL AND LETTER SIZE, UNINSULATED, SECURITY[CUST: AR YD 99] [REVIEW: IS] | A | 7110 | * | YD | 25-MAY-01 |
| | AA-F-358H(I2) | FILING CABINET, LEGAL AND LETTER SIZE, UNINSULATED, SECURITY | A | 7110 | # | FSS | 10-DEC-01 |
| | AA-F-360 | FILING CABINETS, STEEL, MAP AND PLAN (SECTIONAL) | A | 7110 | # | FSS | 14-MAR-56 |
| | AA-F-00360B | FILING CABINETS, STEEL, MAP AND PLAN, (SECTIONAL) | A | 7110 | # | FSS | 26-JUL-02 |
| | AA-F-360(I1) | FILING CABINETS, STEEL, MAP AND PLAN (SECTIONAL) | A | 7110 | # | FSS | 30-APR-65 |
| | AA-F-363D(1) | FILING CABINET, SECURITY, MAPS AND PLANS, GENERAL FILING, AND STORAGE[CUST: AR YD 99] [REVIEW: IS] | A | 7110 | * | YD | 11-AUG-03 |
| | AA-F-367 | FILING CABINET, STEEL, TABULATING MACHINE CARD SIZE | A | 7110 | % | FSS | 20-AUG-56 |
| | AA-B-450B(1) | BLACKBOARD, PORTABLE | A | 7110 | # | FSS | 30-MAY-75 |
| | AA-D-600D(1) | DOOR, VAULT, SECURITY[CUST: AR YD 99] [REVIEW: IS] | A | 7110 | * | YD | 25-MAY-01 |
| | AA-S-683A | STANDS, TYPEWRITER, WOOD | A | 7110 | % | FSS | 29-AUG-52 |
| | AA-S-683A(I2) | STANDS, TYPEWRITER, WOOD | A | 7110 | # | FSS | 28-MAY-71 |
| | AA-S-700A | STOOLS, FILING AND GENERAL PURPOSE, STEEL | A | 7110 | # | FSS | 02-AUG-91 |
| | AA-O-001091C | OFFICE FURNITURE: SOFA; CHAIR, EASY, EXECUTIVE, TRADITIONAL | A | 7110 | # | FSS | 10-JUL-90 |
| | AA-B-001596A | BOOKCASE, WOOD, GENERAL OFFICE | A | 7110 | # | FSS | 29-MAR-74 |
| | AA-C-001870 | COSTUMER, METAL, CONTEMPORARY STYLE | A | 7110 | # | FSS | 24-JUN-74 |
| | AA-V-2737(1) | MODULAR VAULT SYSTEMS[CUST: AR YD 99] [REVIEW: IS] | A | 7110 | * | YD | 01-OCT-03 |
| | AA-C-2786 | CABINET, SECURITY, INFORMATION PROCESSING SYSTEM STORAGE, CLASS 5 | A | 7110 | # | FSS | 07-SEP-04 |
| | AA-C-2859 | CABINET, SECURITY, WEAPONS STORAGE[CUST: AR YD 99] [REVIEW: IS] | A | 7110 | * | YD | 28-NOV-94 |
| M | FED-STD-809A | NEUTRALIZATION AND REPAIR OF GSA APPROVED CONTAINERS[CUST: AR YD 99 IS] | A | 7110 | * | YD | 10-MAY-05 |
| | FED-STD-832 | CONSTRUCTION METHODS AND MATERIALS FOR VAULTS[CUST: AR YD 99 IS] | A | 7110 | * | YD | 01-SEP-02 |
| | QPL-AA-F-357-6 | FILING CABINET, STEEL, LEGAL AND LETTER SIZE, INSULATED, SECURITY | A | 7110 | # | FSS | 10-MAR-72 |
| | QPL-AA-F-358-10 | FILING CABINET, STEEL, LEGAL AND LETTER SIZE, UNINSULATED, SECURITY | A | 7110 | # | FSS | 20-DEC-02 |
| | QPL-AA-F-363-17 | FILING CABINET, SECURITY, STEEL, MAPS AND PLANS, GENERAL FILING AND STORAGE | A | 7110 | # | FSS | 20-DEC-02 |
| | QPL-AA-D-600-7 | DOOR, VAULT, SECURITY | A | 7110 | # | FSS | 14-MAY-00 |
| | QPL-AA-V-2737-4 | MODULAR VAULT SYSTEMS | A | 7110 | # | FSS | 17-NOV-03 |
| | QPL-AA-C-2859-2 | CABINET, SECURITY, WEAPONS STORAGE | A | 7110 | # | FSS | 14-MAY-00 |
| | UL687 | SAFES, BURGLARY RESISTANT[CUST: CR4 YD 99] [REVIEW: SH] | A | 7110 | | IS | 10-AUG-89 |
| | UL786 | KEY- LOCKED SAFES (CLASS KL), SAFETY FOR[CUST: YD 99] | A | 7110 | | IS | 19-OCT-99 |
| | A-A-706 | STORAGE CABINETS FOR FLAMMABLE LIQUIDS | A | 7125 | # | FSS | 15-APR-81 |
| | A-A-2547 | CABINET, KEY AND IDENTIFICATION SYSTEMS | A | 7125 | # | FSS | 20-JAN-88 |
| | A-A-50104B NOT 1 | RACK, STORAGE, WAREHOUSE[CUST: GL 99 IS] [REVIEW: 84] | A | 7125 | / | IS | 05-NOV-03 |
| | A-A-51493 | BIN, STORAGE[CUST: MD MS 03] | A | 7125 | | MB | 20-JUN-86 |
| | A-A-52128 | SHELVING, STORAGE, STATIONARY AND MOBILE, FOOD STORAGE[CUST: GL 99 IS] [REVIEW: 84 CG MC MD YD] | A | 7125 | / | IS | 16-JUN-93 |
| | A-A-54100 | CABINET, STORAGE, FLAMMABLE LIQUID[CUST: MD MS 03] | A | 7125 | / | MB | 09-MAR-90 |
| | A-A-59470 | CABINETS, MODULAR DRAWER STORAGE (NAVAL SHIPBOARD)[CUST: GL SH] | A | 7125 | / | SH | 23-JUN-99 |
| | AA-C-30D | CABINET, KEY, (BOXES AND RACKS METAL & IDENTIFICATION SYSTEMS) [REVIEW: GL] | A | 7125 | % | FSS | 21-JUL-60 |
| | AA-C-31E | CABINET, STORAGE, METAL[CUST: GL YD 99] | A | 7125 | * | GL | 01-JUN-72 |
| | AA-S-271D(1) | SHELVING, STORAGE AND DISPLAY, STEEL, INTERCHANGEABLE, NUT AND BOLT TYPE[CUST: GL YD 99] [REVIEW: AR MC SM] | A | 7125 | * | GL | 06-NOV-68 |
| | AA-L-486G(1) | LOCKERS, CLOTHING, STEEL[CUST: GL 99] [REVIEW: 84 YD] | A | 7125 | * | GL | 07-DEC-67 |
| | AA-L-00486J | LOCKERS, CLOTHING, STEEL | A | 7125 | # | FSS | 16-MAR-93 |
| | AA-S-1048 | SHELVING, STORAGE AND DISPLAY STEEL, CLIP TYPE[CUST: GL YD 99] [REVIEW: CE CR4 MC SA SM] | A | 7125 | * | GL | 10-MAR-67 |
| | GGG-B-351B | BIN, STORAGE AND DISPLAY, ROTARY | A | 7125 | # | FSS | 18-OCT-63 |
| | ANSI-A161.1 | CABINETS, KITCHEN AND VANITY, RECOMMENDED PERFORMANCE & CONSTRUCTION STANDARDS FOR[CUST: CR4 YD] [REVIEW: CE] | A | 7125 | | IS | 18-DEC-91 |
| | ANSI-A161.2 | COUNTERTOPS, FABRICATED HIGH PRESSURE DECORATIVE LAMINATE, PERFORMANCE STANDARDS FOR[CUST: CR4 YD] [REVIEW: CE] | A | 7125 | | IS | 18-DEC-91 |
| | MIL-T-43150C(1) | TABLE, PARACHUTE PACKING[CUST: GL AS 99 IS] [REVIEW: 84 CR4 MC] | A | 7195 | | IS | 24-APR-92 |
| | A-A-1D | RACKS, WEARING APPAREL, STEEL[CUST: FSS] | A | 7195 | # | FSS | 24-FEB-98 |

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|---|---|---|---|---|---|---|---|
| | A-A-294A | RACKS, WEARING APPAREL (SEMI-CONCEALED) | A | 7195 | # | FSS | 01-NOV-82 |
| | A-A-3136 | COSTUMER, WOOD, GENERAL OFFICE[CUST: FSS] | A | 7195 | # | FSS | 15-JUN-98 |
| | A-A-3155 | COAT RACK, WALL MOUNTED, WOOD, EXECUTIVE TYPE[CUST: FSS] | A | 7195 | # | FSS | 03-DEC-97 |
| | A-A-50078 | TABLE, PRODUCE DISPLAY, PEDESTAL MOUNTED[CUST: GL] | A | 7195 | / | GL | 16-SEP-86 |
| | A-A-50101A NOT 1 | TABLE, MERCHANDISE DISPLAY[CUST: GL IS] [REVIEW: TM2] | A | 7195 | / | IS | 11-DEC-02 |
| | A-A-50133 | TABLE, FIBERGLASS, BANANA DISPLAY, PEDESTAL MOUNTED[CUST: GL] | A | 7195 | / | GL | 28-SEP-87 |
| | A-A-59102 | TABLES, ALUMINUM, GENERAL PURPOSE[CUST: GL YD 99] [REVIEW: 84 CG MC QM1] | A | 7195 | / | GL | 12-MAY-97 |
| | AA-O-230E | OFFICE FURNITURE: COSTUMER, EXECUTIVE TYPE, WOOD, TRADITIONAL[CUST: FSS] | A | 7195 | # | FSS | 31-DEC-97 |
| | NSF30 | LABORATORY AND CABINETRY FURNITURE FOR HOSPITALS[CUST: GL YD 99] | A | 71GP | | YD | MAR-73 |
| | MIL-B-2873D | BOAT CLOTH[CUST: NU CT] | A | 7210 | | CT | 12-MAR-85 |
| | MIL-P-17662C | POLE, FOLDING COT INSECT BAR[CUST: GL MC 99 CT] [REVIEW: 03 11 MD MS] | A | 7210 | | CT | 14-MAR-90 |
| | MIL-M-18351F | MATTRESS AND MATTRESS TICKS, BERTH, SYNTHETIC CELLULAR RUBBER, NAVAL SHIPBOARD[CUST: SH CT] | A | 7210 | | CT | 22-APR-81 |
| | MIL-P-36174A NOT 1 | PILLOW, PNEUMATIC[CUST: MD MS 03] [REVIEW: CT] | A | 7210 | | MB | 19-JUN-89 |
| | MIL-M-36226 NOT 1 | MATTRESS, PNEUMATIC, FIELD HOSPITAL FOLDING COT[CUST: MD MS 03] [REVIEW: CT] | A | 7210 | | MB | 19-JUN-89 |
| | MIL-B-36964B | BLANKET, COMBAT, CASUALTY LIGHTWEIGHT, WATERPROOF, ALUMINIZED PLASTIC[CUST: MD MS 03] [REVIEW: CT] | A | 7210 | | MB | 27-AUG-73 |
| | MIL-C-37827 NOT 1 | COVER, BED FRAME[CUST: MD MS 03] | A | 7210 | | MB | 19-JUN-89 |
| | MIL-R-37828 NOT 1 | ROD, INSECT BAR[CUST: MD MS 03] [REVIEW: 11] | A | 7210 | | MB | 19-JUN-89 |
| | MIL-I-82265B(1) | INSECT BAR, COT TYPE, NYLON NETTING[CUST: NU CT] [REVIEW: 11 CG MC MS] | A | 7210 | | CT | 29-SEP-80 |
| | A-A-886A NOT 2 | TOWELS, BATH, (TERRY)[CUST: GL NU 11 CT] [REVIEW: MC MD] | A | 7210 | / | CT | 27-OCT-00 |
| | A-A-50819 | TOWEL, HAND, GREEN, HUCK, COTTON[CUST: MD MS 03] | A | 7210 | / | MB | 27-JUL-82 |
| | A-A-50820 | BLANKET, CASUALTY, LIGHTWEIGHT, WATERPROOF, ALUMINIZED PLASTIC[CUST: MD MS 03] | A | 7210 | / | MB | 27-JUL-82 |
| | A-A-50864A | BEDSPREAD, COTTON, POLYESTER, COTTON/RAYON, COTTON/POLYESTER, OR POLYESTER/RAYON[CUST: MD NU 99 CT] [REVIEW: 84] | A | 7210 | / | CT | 22-APR-96 |
| | A-A-51029 | MATTRESS, BED[CUST: MD MS 03 MB] | A | 7210 | / | MB | 10-OCT-85 |
| | A-A-52077 | PILLOWS, BED (FEATHER)[CUST: GL NU 99 CT] [REVIEW: 03 MD] | A | 7210 | / | CT | 15-AUG-90 |
| | A-A-54095 | PILLOW, BED (POLYESTER FIBER)[CUST: MD MS 03] | A | 7210 | / | MB | 09-MAR-90 |
| | A-A-54098 | WASHCLOTH[CUST: MD MS 03] | A | 7210 | / | MB | 30-MAR-90 |
| | A-A-54103 | COVER, PILLOW[CUST: MD MS 03] | A | 7210 | / | MB | 30-MAR-90 |
| | A-A-54143 | BLANKET, BED (COTTON, THERMAL WEAVE)[CUST: MD MS 03] | A | 7210 | / | MB | 15-JUN-90 |
| | A-A-54212 | SHEET, BED (NONWOVEN)[CUST: MD MS 03] | A | 7210 | / | MB | 31-JUL-90 |
| | A-A-54337 | SHEET, BED (COTTON-POLYESTER, WHITE, FITTED)[CUST: MD MS 03] | A | 7210 | / | MB | 14-FEB-91 |
| | A-A-55099A | ROD AND CLAMP, INSECT BAR[CUST: GL 99 CT] [REVIEW: 03 11 MD] | A | 7210 | / | CT | 03-JAN-97 |
| | A-A-55174 | COVER, BEDDING, FLAME RESISTANT[CUST: NU CT] [REVIEW: SH] | A | 7210 | / | CT | 01-MAR-93 |
| | A-A-55188A | BLANKETS, BED, WOOL, SHRINK RESISTANT AND MOTHPROOFED[CUST: GL NU 99 CT] [REVIEW: 03 11 84 MB MC MD MS] | A | 7210 | / | CT | 15-MAR-95 |
| | A-A-55214 | PILLOWCASE, COTTON AND POLYESTER/COTTON[CUST: GL NU 99 CT] [REVIEW: 11 MB MC MD MS SH] | A | 7210 | / | CT | 12-JUL-93 |
| | A-A-55215 | PILLOW, PASSENGER, HEADREST, AIRLINE TYPE[CUST: 99 CT] [REVIEW: 03 11] | A | 7210 | / | CT | 20-JUN-93 |
| | A-A-55244 | INSECT NET PROTECTOR[CUST: GL NU 99 CT] [REVIEW: 03 11 MC MD] | A | 7210 | / | CT | 02-NOV-93 |
| | A-A-55303 | WASHCLOTH, TERRY, CLOTH AND COTTON/POLYESTER BLEND[CUST: GL 99 CT] [REVIEW: 03 11 MD] | A | 7210 | / | CT | 23-OCT-96 |
| | DDD-T-511D | TOWELS, DISH AND SISCLOTH (CRASH, COTTON, AND COTTON AND LINEN-M IXED), CLOTH, CRASH, COTTON[CUST: GL NU 99] [REVIEW: 11 CG CT MC MD MS] | A | 7210 | * | GL | 21-DEC-70 |
| | DDD-C-628F NOT 1 | COVER, MATTRESS[CUST: GL NU 99 CT] [REVIEW: 11 CG DM MB MC MD MS YD] | A | 7210 | / | CT | 31-DEC-87 |
| | FED-STD-236A NOT 2 | CLEANING AND RENOVATING OF COTTON FELTED MATTRESSES[CUST: GL YD 99] [REVIEW: MC MD SM] | A | 7210 | / | CT | 04-JAN-93 |
| | MIL-PRF-17951E(2) | DECK COVERING, LIGHTWEIGHT, NONSLIP, ABRASIVE PARTICLE COATED FABRIC, FILM, OR COMPOSITE, AND SEALING COMPOUND[CUST: SH] | A | 7220 | | SH | 17-SEP-92 |
| | MIL-PRF-32170 | DECK TILES, WEAR-RESISTANT[CUST: GL SH 03 IS] [REVIEW: 84 CG] | A | 7220 | | SH | 12-AUG-04 |
| | MIL-M-910F | MATS, FLOOR, STANDING[CUST: SH 11] [REVIEW: CE] | A | 7220 | | SH | 09-AUG-91 |
| | MIL-DTL-15562G | MATTING OR SHEET, FLOOR COVERING, INSULATING FOR HIGH VOLTAGE APPLICATION[CUST: SH] [REVIEW: CG MC OS YD] | A | 7220 | | SH | 31-MAY-96 |
| | L-F-475A(I3) | FLOOR COVERING VINYL, SURFACE (TILE AND ROLL), WITH BACKING | A | 7220 | # | FSS | 24-SEP-82 |
| | ZZ-M-0043B(1) | MAT, FLOOR (FOR CHAIRS) | A | 7220 | # | FSS | 05-APR-67 |
| | ZZ-M-71F(I1) NOT 1 | MATTING, RUBBER AND VINYL (NO S/S DOCUMENT)[CUST: FSS] | A | 7220 | # | FSS | 16-OCT-97 |
| | ZZ-C-00811B | CUSHION, CARPET AND RUG, CELLULAR RUBBER | A | 7220 | # | FSS | 02-JAN-63 |
| | DDD-C-001630 | CARPETS AND RUGS, EXTRA HEAVY PILE WEIGHT, WOVEN, TUFTED AND CUSTOM TUFTED SPECIAL PURPOSE | A | 7220 | # | FSS | 20-AUG-73 |
| | LLL-L-354C | LINOLEUM; DESK TOP | A | 7220 | # | FSS | 27-APR-67 |
| | LLL-L-354C(I1) | LINOLEUM; DESK TOP | A | 7220 | # | FSS | 03-SEP-68 |
| | FED-STD-265 | CARPET AND RUGS | A | 7220 | # | FSS | 28-JUN-68 |
| | FED-STD-372 | TEST FOR CRITICAL RADIANT FLUX OF CAPPET FLOORING SYSTEMS (FLOORING RADIANT PANEL TEST) | A | 7220 | # | FSS | 31-AUG-77 |
| | FED-STD-501A(1) | FLOOR COVERING, RESILIENT, NONTEXTILE, SAMPLING AND TESTING | A | 7220 | # | FSS | 15-JUN-66 |
| | ASTM-D1335 | FLOOR COVERINGS, TUFT BIND OF PILE YARN[CUST: CR4 YD] [REVIEW: SH] | A | 7220 | | IS | 08-SEP-67 |
| | ASTM-D2859 | FLOOR COVERING MATERIALS, FINISHED TEXTILE, IGNITION CHARACTERISTICS OF[CUST: GL YD 99] | A | 7220 | | IS | 03-OCT-94 |
| | ASTM-E648 | FLOOR-COVERING SYSTEMS USING A RADIANT HEAT ENERGY SOURCE, CRITICAL RADIANT FLUX OF[CUST: YD] | A | 7220 | | IS | 15-FEB-94 |
| | ASTM-E1155 | FLOOR FLATNESS, F F AND F L FLOOR LEVELNESS NUMBERS, DETERMINING[CUST: YD 99] | A | 7220 | | IS | 10-MAR-96 |
| | ASTM-F137 | MATERIALS, FLOORING WITH CYLINDRICAL MANDREL APPARATUS, FLEXIBILITY OF RESILIENT[CUST: GL YD 99] [REVIEW: CE MC SH] | A | 7220 | | IS | 08-JAN-71 |
| | ASTM-F141 | FLOOR COVERINGS, RESILIENT[CUST: GL YD 99 IS] [REVIEW: CE MC MD MI SH] | A | 7220 | | IS | 15-JUN-93 |
| | ASTM-F142 | TILES FLOOR, STANDARD TEST METHOD FOR IDENTATION OF RESILIENT (MCBURNEY TEST)[CUST: GL YD 99] [REVIEW: CE MC MD SH] | A | 7220 | | IS | 02-FEB-90 |

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| | ASTM-F373 | FLOOR COVERINGS, RESILIENT, EMBOSSED DEPTH OF, STANDARD TEST METHODS FOR[CUST: GL YD 99] [REVIEW: MC MD] | A | 7220 | | IS | 10-MAR-01 |
| | ASTM-F386 | THICKNESS OF RESILIENT FLOORING MATERIALS HAVING FLAT SURFACES, STANDARD TEST METHOD FOR[CUST: GL YD 99] [REVIEW: MC MD] | A | 7220 | | IS | 18-FEB-89 |
| | ASTM-F387 | FLOOR COVERING, RESILIENT, WITH FOAM LAYER, MEASURING THICKNESS OF[CUST: GL YD 99] [REVIEW: MC MD] | A | 7220 | | IS | 15-APR-93 |
| | ASTM-F410 | WEAR LAYER THICKNESS OF RESILIENT FLOOR COVERINGS BY OPTICAL MEASUREMENT[CUST: GL YD 99] [REVIEW: MC MD SH] | A | 7220 | | IS | 19-FEB-89 |
| | ASTM-F510 | FLOOR COVERINGS, USING AN ABRADER WITH A GRIT FEED METHOD, RESISTANCE TO ABRASION OF RESILIENT[CUST: YD] | A | 7220 | | IS | 15-JUN-93 |
| | ASTM-F925 | CHEMICALS OF RESILIENT SHEET FLOORING, RESISTANCE TO[CUST: YD] | A | 7220 | | IS | 21-SEP-92 |
| | ASTM-F1066 | TILE, FLOOR, VINYL COMPOSITION[CUST: YD 99] [REVIEW: 84 CE CG MC SH] | A | 7220 | | IS | 10-MAR-99 |
| | ASTM-F1344 | RUBBER FLOOR TILE[CUST: YD 99] | A | 7220 | | IS | 15-JUL-93 |
| | ASTM-F1700 | SOLID VINYL FLOOR TILE[CUST: CE YD 99] [REVIEW: CG FSS MC] | A | 7220 | | IS | MAR-98 |
| | A-A-59473 | CURTAIN, TRACK, AND SUSPENSION SYSTEM, BERTH (NAVAL SHIPBOARD)[CUST: SH] | A | 7230 | / | SH | 23-JUN-99 |
| | AA-V-200A | VENETIAN BLINDS | A | 7230 | # | FSS | 06-NOV-65 |
| | AA-V-00200B | VENETIAN BLINDS | A | 7230 | # | FSS | 05-JUN-73 |
| | DDD-C-641B | CURTAIN, AIR-PORT, CURTAIN, DOORWAY, AND CURTAIN FIXTURES | A | 7230 | # | FSS | 30-JUN-64 |
| | ASTM-D3691 | FABRICS, WOVEN, LACE, AND KNIT HOUSEHOLD CURTAIN AND DRAPERY[CUST: GL YD 99] | A | 7230 | | IS | 03-OCT-94 |
| | MIL-PRF-11430F | CASE, MILITARY WATER CAN, INSULATED[CUST: GL YD 99] [REVIEW: 84 GS MC MD1] | A | 7240 | | GL | 24-FEB-97 |
| | MIL-PRF-32023 | ADAPTER KIT - GRAVITY FEED, FOR 5-GALLON MILITARY PLASTIC FUEL CAN[CUST: GL YD 99] [REVIEW: 84 FSS MC MD1] | A | 7240 | | GL | 06-MAY-98 |
| | MIL-F-36240A NOT 1 | FRAME, CLOTH BASKET[CUST: MD MS 03] [REVIEW: GL] | A | 7240 | | MB | 15-JUN-89 |
| | MIL-C-43613D | CAN, WATER, MILITARY: PLASTIC, 5-GALLON CAPACITY[CUST: GL SA 99 IS] [REVIEW: 84 CG MC MD YD] | A | 7240 | | IS | 08-DEC-93 |
| | A-A-50882B | PAIL, UTILITY, (CORROSION-RESISTING STEEL)[CUST: MD MS 03] | A | 7240 | / | MB | 15-JUN-90 |
| | A-A-51058B | WASTE RECEPTACLE, STEP ON TYPE[CUST: MD MS 03] | A | 7240 | / | MB | 26-JUN-87 |
| | A-A-53485 | BASIN, WASH[CUST: MD MS 03] | A | 7240 | / | MB | 17-JUN-88 |
| | A-A-53839 | LINER, UTILITY PAIL, PLASTIC[CUST: MD MS 03] | A | 7240 | / | MB | 24-MAR-89 |
| | A-A-53841 | PAIL, PLASTIC 14 QUART CAPACITY[CUST: MD MS 03] | A | 7240 | / | MB | 24-MAR-89 |
| | A-A-59253 | PAILS, UTILITY, PLASTIC[CUST: GL YD 99] [REVIEW: 03 84] | A | 7240 | / | YD | 16-JUN-98 |
| | A-A-59592 NOT 1 | CAN, FUEL, MILITARY: 20-LITER CAPACITY[CUST: AT 99] [REVIEW: 84 GL] | A | 7240 | / | AT | 06-JUN-05 |
| | K-B-100C | BASKET, FRAME MOUNTED, REMOVABLE CLOTH OR PLASTIC LINERS AND NONREMOVABLE CLOTH LINERS[CUST: GL YD 99] [REVIEW: SA] | A | 7240 | * | GL | 24-JUL-67 |
| | L-W-25D(1) | WASTE RECEPTACLE, PLASTIC[CUST: GL 99] | A | 7240 | * | GL | 05-MAR-74 |
| | L-W-1653(1) | WASTE RECEPTACLE, MOBILE, PLASTIC | A | 7240 | # | FSS | 27-DEC-76 |
| | UL32 | CANS, METAL WASTE[CUST: GL YD 99] | A | 7240 | | GL | 14-AUG-81 |
| | A-A-297B | IRONING BOARD, PAD, AND COVER (HOUSEHOLD) | A | 7290 | # | FSS | 11-MAR-97 |
| | A-A-51535 | COVER, HEADREST (PLASTIC, DISPOSABLE)[CUST: MD MS 03] | A | 7290 | / | MB | 21-JUL-86 |
| | FF-H-571E | HOLDER AND CUTTER, WRAPPING PAPER (9&INCH DIAMETER ROLLS) | A | 7290 | # | FSS | 10-MAY-74 |
| | MIL-PRF-32046 | RATION HEATING UNIT, FIELD FEEDING[CUST: GL MC 99] [REVIEW: 84 IS MD1 QM1] | A | 7310 | | GL | 01-JUL-03 |
| | MIL-PRF-44466B | HEATER, WATER AND RATION (HWR)[CUST: GL 99] [REVIEW: 35 84 AV MD1 QM1] | A | 7310 | | GL | 24-MAR-04 |
| | MIL-PRF-44485 | BURNER UNIT, FIELD FEEDING[CUST: GL 99] [REVIEW: 35 84 AV MD1 QM1 SS] | A | 7310 | | GL | 04-NOV-96 |
| | MIL-C-23880D | CABINET, FOOD WARMING, ELECTRIC, PASS-THROUGH AND REACH-IN[CUST: GL SA 99] [REVIEW: CE GS MC MD MS] | A | 7310 | | SA | 23-DEC-83 |
| | MIL-D-43738B(1) | DISPENSER, CARBONATED BEVERAGE, MECHANICALLY REFRIGERATED[CUST: SA] [REVIEW: GS MC MS SH] | A | 7310 | | SA | 01-FEB-88 |
| | MIL-B-43878 NOT 4 | BROILER, SELF-CLEANING, ELECTRIC; COUNTER MODEL[CUST: SA] [REVIEW: GS MC] | A | 7310 | | SA | 26-FEB-93 |
| | MIL-T-82049C(2) | TABLES, HOT FOOD, ELECTRIC, MOBILE[CUST: GL SA 99] [REVIEW: 03 CE GS MD MS] | A | 7310 | | SA | 30-NOV-88 |
| | A-A-50010A | TOASTERS, CONVEYOR, HEAVY DUTY, GAS[CUST: GL YD 99 SS] | A | 7310 | * | SS | 23-MAR-87 |
| | A-A-50020 | OVEN, PIZZA, COUNTER TOP, ELECTRIC[CUST: GL YD 99 SS] | A | 7310 | * | SS | 13-JAN-82 |
| | A-A-50064A | RANGE, GAS, COMMERCIAL[CUST: GL 99 SS] [REVIEW: 84 CE MC MD] | A | 7310 | / | SS | 18-APR-02 |
| | A-A-50179A | PANS, WITH OR WITHOUT COVERS, FOOD SERVING, RECTANGULAR, SOUP TUREEN AND ROUND INSETS FOR HOT FOOD TABLES AND COLD FOOD COUNTERS[CUST: GL SA 99 SS] [REVIEW: 84 MC MD SH] | A | 7310 | / | SS | 05-DEC-00 |
| | A-A-50180A | FRYERS, DEEP FAT, ELECTRIC[CUST: GL YD 99 SS] [REVIEW: 50 84 MC MD SA] | A | 7310 | * | SS | 15-MAR-90 |
| | A-A-59184 | DISPENSER, CARBONATED BEVERAGE, MECHANICALLY REFRIGERATED (NAVAL SHIPBOARD)[CUST: SH] | A | 7310 | / | SH | 27-MAY-98 |
| | A-A-59186 | WELL, HOT FOOD STORAGE, ELECTRIC (NAVAL SHIPBOARD)[CUST: SH] | A | 7310 | / | SH | 09-SEP-98 |
| | A-A-59187 | RANGE, CONVECTION OVEN, ELECTRIC, MODULAR (NAVAL SHIPBOARD)[CUST: SH] | A | 7310 | / | SH | 09-SEP-98 |
| | A-A-59189 | OVEN, BAKING AND ROASTING, FORCED CONVECTION, ELECTRIC (NAVAL SHIPBOARD)[CUST: GL SH] | A | 7310 | / | SH | 12-MAY-98 |
| | A-A-59190 | COLD FOOD COUNTER, MECHANICALLY REFRIGERATED (NAVAL SHIPBOARD)[CUST: GL SH] | A | 7310 | / | SH | 12-MAY-98 |
| | A-A-59191 | URN, COFFEE, SINGLE AND TWIN, AUTOMATIC, ELECTRIC (NAVAL SHIPBOARD)[CUST: GL SH] | A | 7310 | / | SH | 12-MAY-98 |
| | A-A-59360 | DISPENSER, BULK MILK, MECHANICALLY REFRIGERATED (NAVAL SHIPBOARD)[CUST: GL SH] [REVIEW: CG GS QM1 SA] | A | 7310 | / | SH | 21-JAN-99 |
| | A-A-59378A | STOVE, EXPEDITIONARY, MILITARY FUEL[CUST: GL SA 99] [REVIEW: 35 84 IS MC MD1 QM1] | A | 7310 | / | GL | 13-NOV-01 |
| | A-A-59713A | COMBINATION OVEN, ELECTRIC[CUST: GL SA] [REVIEW: MD1 SH SS] | A | 7310 | / | GL | 10-MAR-04 |
| | A-A-59749 | COOKER, STEAM, PRESSURELESS (NAVAL SHIPBOARD)[CUST: GL SA] [REVIEW: MD1 SH SS] | A | 7310 | / | GL | 25-FEB-03 |
| | S-F-695G(1) | FRYERS, DEEP-FAT (ELECTRIC)[CUST: SA 99] [REVIEW: GS MC SH YD] | A | 7310 | / | SA | 15-DEC-83 |
| | ANSI-Z21.45 | GAS APPLIANCES, FLEXIBLE CONNECTORS FOR OTHER THAN ALL-METAL CONSTRUCTION FOR[CUST: GL YD 99] | A | 7310 | | GL | 17-JUN-92 |
| | ANSI-Z83.11 | GAS FOOD SERVICE EQUIPMENT, RANGES AND UNIT BROILERS, AMERICAN NATIONAL STANDARD FOR, (ALSO INCLUDES ADDENDA ANSI-Z83.11A AND ANSI-Z83.11B)[CUST: GL SA 99] [REVIEW: 50 84 MC MD] | A | 7310 | | GL | 27-JUL-89 |
| | ANSI-Z83.12 | GAS FOOD SERVICE EQUIPMENT, BAKING AND ROASTING OVENS, AMERICAN NATIONAL STANDARD FOR (ALSO INCLUDES ADDENDA ANSI-Z83.12A AND ANSI-Z83.12B)[CUST: GL SA 99] [REVIEW: 50 84 MC MD] | A | 7310 | | GL | 27-JUL-89 |

| Last Action | DOCUMENT NUMBER | DOCUMENT TITLE | Distribution | FSC/Area | MCA | Prep. Acty | Date |
|---|---|---|---|---|---|---|---|
| | ANSI-Z83.13 | GAS FOOD SERVICE EQUIPMENT, DEEP FAT FRYERS, AMERICAN NATIONAL STANDARD FOR, (ALSO INCLUDES ADDENDA ANSI-Z83.13A, AND ANSI-Z83.13B)[CUST: GL SA 99] [REVIEW: 50 84 MD] | A | 7310 | | GL | 27-JUL-89 |
| | ANSI-Z83.15 | GAS FOOD SERVICE EQUIPMENT, KETTLES, STEAM COOKERS AND STEAM GENERATORS, AMERICAN NATIONAL STANDARD FOR (ALSO INCLUDES ADDENDA ANSI-Z83.15A AND ANSI-Z83.15B)[CUST: GL SA 99] [REVIEW: 50 84 MC MD YD] | A | 7310 | | GL | 27-JUL-89 |
| | ASTM-E145 | OVENS, GRAVITY-CONVECTION AND FORCED-VENTILATION[CUST: CR4 SH 99] | A | 7310 | | CR4 | 15-AUG-94 |
| | ASTM-F918 | BEVERAGE DISPENSER, (VISIBLE PRODUCT), NONCARBONATED MECHANICALLY REFRIGERATED[CUST: GL YD 99] [REVIEW: 84 GS] | A | 7310 | | SS | 14-JUN-85 |
| | ASTM-F1023 | DISPENSERS, POWDERED ICED TEA[CUST: GL YD 99 SS] [REVIEW: 84 MD] | A | 7310 | | SS | SEP-86 |
| | ASTM-F1047 | PANS, FRYING AND BRAISING, TILTING TYPE[CUST: GL YD 99] [REVIEW: 84] | A | 7310 | | SS | 15-NOV-91 |
| | ASTM-F1217 | COOKER, STEAM[CUST: GL YD 99] [REVIEW: 84 CG GS MC MD SH] | A | 7310 | | SS | 15-MAR-92 |
| | ASTM-F1360 | OVENS, MICROWAVE, ELECTRIC[CUST: CE YD 99] [REVIEW: 84 CG GS MC MD MS SA] | A | 7310 | | SS | 15-DEC-93 |
| | ASTM-F1602 | KETTLES, STREAM-JACKETED, 20 TO 200 GAL (75.7 TO 757 L), FLOOR OR WALL MOUNTED, DIRECTED CONNECTED, GAS FIRED AND ELECTRIC FIRED[CUST: YD 99] [REVIEW: GS MC MS SA SH] | A | 7310 | | SS | 16-FEB-96 |
| | ASTM-F1603 | KETTLES, STREAM-JACKETED, 32 OZ TO 20 GAL (1 TO 75.7 L), TILTING, TABLE MOUNTED, DIRECT CONNECTED, GAS FIRED AND ELECTRIC FIRED[CUST: YD 99] [REVIEW: GS MC MS SA SH] | A | 7310 | | SS | 15-JUN-95 |
| | NSF4 | FOOD STORAGE EQUIPMENT, COOKING & HOT[CUST: GL YD 99] [REVIEW: 84 GS MD SA] | A | 7310 | | GL | 19-FEB-85 |
| | NSF20 | COMMERCIAL BULK MILK DISPENSING EQUIPMENT[CUST: GL YD 99] [REVIEW: 84 CG GS MC MD MS SA] | A | 7310 | | SS | 27-NOV-91 |
| | UL197 | COMMERCIAL ELECTRIC COOKING APPLIANCES[CUST: GL YD 99] [REVIEW: CE MC MD SA] | A | 7310 | | GL | 29-JAN-86 |
| | UL372 | STANDARD FOR PRIMARY SAFETY CONTROLS FOR GAS & OIL FIRED APPLIANCES[CUST: GL YD 99] | A | 7310 | | GL | SEP 75 |
| | UL621 | ICE CREAM MAKERS, STANDARD FOR[CUST: GL YD 99] [REVIEW: 50 84] | A | 7310 | | SS | 25-FEB-92 |
| | UL858 | HOUSEHOLD ELECTRIC RANGES[CUST: GL YD 99] [REVIEW: MD] | A | 7310 | | GL | 1-SEP-93 |
| | UL923 | APPLIANCES, MICROWAVE COOKING, SAFETY, STANDARD FOR[CUST: GL YD 99] [REVIEW: 84] | A | 7310 | | SS | 18-JUN-92 |
| | MIL-D-2477C(1) | DOUGH MOLDING MACHINE, LOAF[CUST: SH 99] [REVIEW: GS MC SA] | A | 7320 | | SH | 17-JUN-81 |
| | MIL-D-3886F NOT 1 | DOUGH DIVIDER, ROLL, HAND OPERATED, 36-PART AND DOUGH DIVIDER AND ROUNDING MACHINE, ROLL, 36-PART[CUST: SA 99] [REVIEW: 84 GS MC MD] | A | 7320 | | SA | 18-DEC-92 |
| | MIL-C-40602B NOT 2 | COOKIE CUTTING MACHINE, ELECTRIC[CUST: SA] [REVIEW: GS YD] | A | 7320 | | SA | 22-OCT-79 |
| | MIL-F-43402D(2) | FOOD CUTTERS, ELECTRIC[CUST: SH] [REVIEW: GS SA] | A | 7320 | | SH | 24-MAR-88 |
| | MIL-I-43728 NOT 1 | INJECTOR, RINSE, AUTOMATIC, FOR COMMERCIAL DISHWASHING MACHINES[CUST: SA 99] [REVIEW: GS MC MS] | A | 7320 | | SA | 04-JAN-88 |
| | MIL-B-43866C(1) | BREAD-SLICING MACHINE, ELECTRIC-OPERATED, MULTIPLE KNIFE[CUST: SA 99] [REVIEW: GS MC SH] | A | 7320 | | SA | 30-DEC-87 |
| | MIL-H-43895B(1) NOT 1 | HEATERS, HOT WATER BOOSTER, ELECTRIC; SINK, SANITIZING[CUST: GL SH 99] [REVIEW: 84 GS MD SA] | A | 7320 | | SH | 18-DEC-92 |
| | A-A-50005A | DISPENSER, BREAD, FRONT AND REAR LOADING, 5 COMPARTMENT[CUST: GL YD 99 SS] [REVIEW: 84 MD SA] | A | 7320 | * | SS | 20-JUN-86 |
| | A-A-50007 | DISPENSER, CONDIMENT, LEVER TYPE PUMP, MANUALLY OPERATED[CUST: GL YD 99 SS] [REVIEW: MD] | A | 7320 | * | SS | 24-AUG-81 |
| | A-A-50030A | SLICING MACHINE, BUN[CUST: GL SA 99 SS] [REVIEW: 84 MC MD MS YD] | A | 7320 | * | SS | 15-APR-88 |
| | A-A-50031A | COOKIE CUTTING MACHINE, ELECTRIC[CUST: GL YD SS] [REVIEW: MC MD SA] | A | 7320 | * | SS | 18-JUN-86 |
| | A-A-50034 | DISPENSERS, BREAD, SELF-LEVELING, DROP-IN[CUST: GL SA SS] [REVIEW: MD MS YD] | A | 7320 | * | SS | 27-SEP-82 |
| | A-A-50036 | DOUGH TROUGHS[CUST: GL YD 99 SS] [REVIEW: MC MD MS SA] | A | 7320 | * | SS | 30-SEP-82 |
| | A-A-52190A | DISPENSER, LIQUID, INSULATED[CUST: GL SA 99 SS] [REVIEW: 35 84 AV MC MD QM] | A | 7320 | / | SS | 28-APR-03 |
| | A-A-59185 | HEATER, HOT WATER BOOSTER, ELECTRIC; SINK, SANITIZING (NAVAL SHIPBOARD)[CUST: SH] | A | 7320 | / | SH | 27-MAY-98 |
| | A-A-59361 | DOUGH MIXING MACHINE (NAVAL SHIPBOARD)[CUST: GL SH] | A | 7320 | / | SH | 21-JAN-99 |
| | A-A-59366 | DOUGHNUT MACHINE, CUTTING AND FRYING (NAVAL SHIPBOARD)[CUST: SH] | A | 7320 | / | SH | 21-JAN-99 |
| | OO-D-1388B(1) | DISHWASHING MACHINES, COMMERCIAL (RACKLESS CONVEYOR)[CUST: GL SA 99] [REVIEW: 84 CE CG MC MD MS] | A | 7320 | / | SA | 14-JUL-92 |
| | ANSI-Z83.14 | GAS FOOD SERVICE EQUIPMENT, COUNTER APPLIANCES (COUNTER OR FLOOR-MOUNTED) (ALSO INCLUDES ADDENDA ANSI-Z83.14A AND ANSI-Z83.14B)[CUST: GL SA 99] [REVIEW: 50 84 MC MD] | A | 7320 | | GL | 27-JUL-89 |
| | ASTM-F857 | WATER, HOT, SANITIZING COMMERCIAL DISHWASHING MACHINES, STATIONARY RACK TYPE[CUST: GL YD 99] [REVIEW: 84 CG GS MC MD MS] | A | 7320 | | SS | 12-NOV-97 |
| | ASTM-F858 | HOT WATER SANITIZING COMMERCIAL DISHWASHING MACHINES, SINGLE TANK, CONVEYOR RACK TYPE[CUST: GL YD 99] [REVIEW: 84 CE CG GS MC MD MS] | A | 7320 | | SS | 12-NOV-91 |
| | ASTM-F859 | HEAT-SANITIZING COMMERCIAL DISHWASHING MACHINES, MULTIPLE TANK, CONVEYOR RACK TYPE[CUST: GL YD 99] [REVIEW: 84 GS MC MD MS SA] | A | 7320 | | SS | 15-JAN-95 |
| | ASTM-F860 | HOT WATER SANITIZING COMMERCIAL DISHWASHING MACHINES, MULTIPLE TANK, RACKLESS CONVEYOR TYPE[CUST: GL YD 99] [REVIEW: 84 CE CG GS MC MD MS SA] | A | 7320 | | SS | 15-NOV-91 |
| | ASTM-F861 | RACKS, COMMERCIAL DISHWASHING[CUST: GL YD 99] [REVIEW: GS MC MD MS SA] | A | 7320 | | SS | 27-JAN-84 |
| | ASTM-F919 | MACHINES, SLICING, FOOD, ELECTRIC[CUST: GL YD 99] [REVIEW: 50 84 MC MD MS] | A | 7320 | | GL | 26-APR-85 |
| | ASTM-F952 | MACHINES, MIXING, FOOD, ELECTRIC[CUST: GL YD 99 SS] [REVIEW: 84 GS MC SA SH] | A | 7320 | | SS | 15-JUL-94 |
| | ASTM-F1021 | FEEDERS, DETERGENT, RINSE AGENT, AND SANITIZING AGENT FOR COMMERCIAL DISHWASHING AND GLASSWASHING MACHINES[CUST: GL YD 99] [REVIEW: 50 84 MC MD MS] | A | 7320 | | GL | 15-NOV-93 |
| | ASTM-F1237 | MACHINES, COMMERCIAL DISHWASHING, MULTIPLE TANK, CONTINUOUS OVAL-CONVEYOR TYPE, HEAT SANITIZING, STANDARD SPECIFICATION FOR[CUST: GL YD 99] [REVIEW: 50 84 MC MD MS] | A | 7320 | | GL | 28-JUL-89 |
| | ASTM-F1275 | GRIDDLES, PERFORMANCE OF, STANDARD TEST METHOD FOR[CUST: GL YD 99] [REVIEW: 50 84 MC MD MS] | A | 7320 | | GL | 26-JAN-90 |
| | NSF3 | DISHWASHENG MACHINE, COMMERCIAL SPRAY TYPE[CUST: GL YD 99] [REVIEW: CG GS MC MD MS SA] | A | 7320 | | SS | 16-AUG-85 |
| | NSF5 | HOT WATER GENERATING AND HEAT RECOVERY EQUIPMENT[CUST: GL YD 99] [REVIEW: 84 CG GS MC MD MS SA] | A | 7320 | | SS | 27-NOV-91 |
| | NSF8 | FOOD PREPARATION EQUIPMENT, COMMERCIAL POWERED[CUST: GL YD 99] [REVIEW: 84 GS MD SA] | A | 7320 | | GL | 19-FEB-85 |
| | NSF26 | POT, PAN & UTENSIL WASHERS[CUST: GL YD 99] [REVIEW: 84 GS MD] | A | 7320 | | GL | 19-FEB-85 |
| | NSF29 | DETERGENT/CHEMICAL FEEDERS FOR COMMERCIAL SPRAY-TYPE DISHWASHING MACHINES[CUST: GL YD 99] [REVIEW: 84 CG GS MC MD MS SA] | A | 7320 | | SS | 27-NOV-91 |
| | UL749 | DISHWASHERS, HOUSEHOLD[CUST: GL YD 99] [REVIEW: 35 84 GS] | A | 7320 | | SS | 03-JAN-94 |
| | UL921 | COMMERCIAL ELECTRIC DISHWASHERS[CUST: GL YD 99] [REVIEW: CE MC MD SA] | A | 7320 | | GL | 07-MAY-76 |
| | UL1082 | HOUSEHOLD ELECTRIC COFFEE MAKERS & BREWING TYPE APPLIANCES[CUST: GL YD 99] [REVIEW: GS] | A | 7320 | | GL | 05-FEB-76 |
| | A-A-394A NOT 1 | EGG WHIP[CUST: GL SA 99] [REVIEW: 50 84 MC MD] | A | 7330 | / | GL | 26-JUL-00 |
| | A-A-469B | COLANDER[CUST: GL SA 99] [REVIEW: 35 84 MC MD1 QM1] | A | 7330 | * | GL | 25-JUL-96 |

| Last Action | DOCUMENT NUMBER | DOCUMENT TITLE | Distribution | FSC/Area | MCA | Prep. Acty | Date |
|---|---|---|---|---|---|---|---|
| | A-A-1072B | SKIMMER, KITCHEN[CUST: GL SA 99] [REVIEW: 35 84 MC MD QM1] | A | 7330 | / | GL | 22-JUL-96 |
| | A-A-1640B | FOOD TURNER[CUST: GL SA 99] [REVIEW: 35 84 MC MD1 QM1] | A | 7330 | / | GL | 22-JUL-96 |
| | A-A-1751B | MEASURE, LIQUID (ALUMINUM)[CUST: GL SA 99] [REVIEW: 35 84 MC MD1 QM1] | A | 7330 | / | GL | 30-JUL-96 |
| | A-A-1752B | DIPPER, KITCHEN[CUST: GL SA 99] [REVIEW: 35 84 MC MD1 QM1] | A | 7330 | / | GL | 30-JUL-96 |
| | A-A-1953A NOT 1 | PEELER, POTATO, HAND[CUST: GL SA 99] [REVIEW: 50 84 MC MD QM] | A | 7330 | / | GL | 26-JUL-00 |
| | A-A-1954A NOT 1 | MEASURING SET, SPOON (CORROSION-RESISTING STEEL)[CUST: GL SA 99] [REVIEW: 50 84 MC MD QM] | A | 7330 | / | GL | 26-JUL-00 |
| | A-A-2733 | CUTLERY, GALLEY AND KITCHEN (CLEAVER, FORKS, KNIVES, SPATULAS, STEEL AND SERVER)[CUST: GL SA 99] | A | 7330 | / | GL | 07-DEC-95 |
| | A-A-50040 | FILTER UNIT, COOKING GREASE, PRESSURE[CUST: GL SA 99 SS] [REVIEW: CE MC MD MS] | A | 7330 | * | SS | 01-NOV-82 |
| | A-A-52193E | FOOD CONTAINER, INSULATED, WITH INSERTS[CUST: GL SA 99 SS] [REVIEW: 35 84 MC MD] | A | 7330 | / | SS | 18-FEB-04 |
| | A-A-52201A | PAN, BAKING AND ROASTING, ALUMINUM; PAN COVER AND WARMER ADAPTER; FOR RANGE, FIELD, GASOLINE[CUST: GL SA 99] [REVIEW: 35 84 CG MC MD1 QM1] | A | 7330 | / | GL | 08-JUN-00 |
| | A-A-52202A | OPENER, CAN, HAND, FOR TRAY PACKS AND ROUND CANS[CUST: GL SA 99 SS] [REVIEW: 35 84 MC MD1 QM1] | A | 7330 | / | SS | 26-JUN-98 |
| | A-A-52203 | OPENERS, CAN, HAND, FOLDING[CUST: GL SA 99] [REVIEW: 84] | A | 7330 | * | GL | 06-JUN-96 |
| | A-A-52206B | OPENERS, CAN, HAND AND MOUNTED[CUST: GL SA 99] [REVIEW: 35 84 CG MC MD1 QM1 SS] | A | 7330 | / | GL | 10-APR-02 |
| | A-A-59129 | CRUSHER, CAN[CUST: GL SA 99] [REVIEW: 35 84 CG MC MD1 QM1 SS YD] | A | 7330 | * | GL | 03-OCT-97 |
| | A-A-59181 | INTERCEPTOR, GREASE[CUST: GL SA 99] [REVIEW: 35 84 MC MD1 QM1 SS YD] | A | 7330 | / | GL | 04-MAR-98 |
| | A-A-59605 | PAN ROASTING, AND SHEET PAN: ALUMINUM, WITH NO-STICK COATED FINISH[CUST: GL SA 99] [REVIEW: 84 MC MD1 QM1 SS] | A | 7330 | / | GL | 19-SEP-00 |
| | UU-P-665B | PLATE, BAKING, PIE (PAPER) | A | 7330 | # | FSS | 28-MAR-74 |
| | A-A-1082B | SPOON, FOOD SERVICE (BASTING, STRAINING, AND MIXING)[CUST: GL SA 99] [REVIEW: 84 MC MD1 QM1] | A | 7340 | * | GL | 24-JUL-96 |
| | A-A-3109A | FORK, KNIFE, AND SPOON, PICNIC (PLASTIC)[CUST: GL SA 35 SS] [REVIEW: 84 99 CG MC MD MS QM1] | A | 7340 | / | SS | 15-JUN-05 |
| | SAE-AS8662 | KNIFE, HUNTING, SHEATHED, SURVIVAL, PILOT'S[CUST: GL AS 99] | A | 7340 | | AS | JUL-99 |
| | A-A-2577A | CUP, DISPOABLE: LID, DISPOSABLE CUP[CUST: GL SA 99] [REVIEW: 84 MD MS] | A | 7350 | / | SS | 31-JAN-03 |
| | A-A-2595A | CUP, DISPOSABLE (FOAM POLYSTYRENE) | A | 7350 | # | FSS | 09-MAY-96 |
| | A-A-30035C | WATER SET (PLASTIC)[CUST: MD MS 03] | A | 7350 | * | MB | 22-JAN-93 |
| | A-A-30192 | PITCHER, WATER (PLASTIC)[CUST: MD MS 03] | A | 7350 | * | MB | 18-SEP-92 |
| | A-A-52199 | TRAY, MESS, COMPARTMENTED, PLASTIC[CUST: GL SA 99] [REVIEW: 35 84 MC MD MS QM] | A | 7350 | * | GL | 05-DEC-95 |
| | A-A-52217A | TRAY, MESS, COMPARTMENTED[CUST: GL SA 99] [REVIEW: 03 84 MC MD1 QM1] | A | 7350 | / | SS | 03-OCT-02 |
| | ASTM-C149 | CONTAINERS, THERMAL SHOCK TEST OF[CUST: GL SA 99] [REVIEW: 84 GS MD] | A | 7350 | | GL | 15-MAR-85 |
| | ASTM-C225 | GLASS CONTAINERS TO CHEMICAL ATTACK, RESISTANCE OF[CUST: GL SA 99] [REVIEW: 84 GS MD] | A | 7350 | | GL | 26-JUL-85 |
| | ASTM-C336 | GLASS BY FIBER ELONGATION, ANNEALING POINT AND STRAIN POINT OF[CUST: GL SA 99] [REVIEW: 84 GS MD] | A | 7350 | | GL | 25-OCT-71 |
| | ASTM-C338 | GLASS, SOFTENING POINT OF[CUST: GL SA 99] [REVIEW: 84 GS MD] | A | 7350 | | GL | 15-NOV-93 |
| | ASTM-E228 | DILATOMETER, VITREOUS SILICA, RIGID SOLIDS, WITH A THERMAL EXPANSION OF, STANDARD TEST METHOD FOR[CUST: GL SA 99] [REVIEW: 84 GS MD] | A | 7350 | | GL | 19-NOV-71 |
| | NSF36 | DINNERWARE[CUST: GL YD 99] [REVIEW: 84 GS MD] | A | 7350 | | GL | 19-FEB-85 |
| | MIL-PRF-32026 | CONTAINERIZED KITCHEN[CUST: GL] [REVIEW: MD1 QM1] | A | 7360 | | GL | 03-JUN-98 |
| | MIL-PRF-44156D(2) | KITCHEN, COMPANY LEVEL, FIELD FEEDING (KCLFF), COMPONENTS THEREOF[CUST: GL] [REVIEW: AV MD1] | A | 7360 | | GL | 17-MAR-00 |
| | MIL-PRF-44329C | KITCHEN, FIELD, MODULAR, COMPONENTS THEREOF[CUST: GL] [REVIEW: AV MD1 QM1] | A | 7360 | | GL | 27-MAR-97 |
| | MIL-PRF-44330B | FOOD SANITATION CENTER, COMPONENTS THEREOF, USED WITH FIELD KITCHENS[CUST: GL] [REVIEW: AV MD1 QM1] | A | 7360 | | GL | 25-SEP-96 |
| | A-A-3012 | DINING PACKETS[CUST: GL SA 35] [REVIEW: 84 99 MD1 QM1] | A | 7360 | / | SS | 15-JUN-98 |
| | A-A-53437 | BOTTLE AND TUMBLER SET[CUST: MD MS 03] | A | 7360 | / | MB | 29-APR-88 |
| | A-A-52204 | UTENSILS, COOKING, CORROSION-RESISTING STEEL[CUST: GL SA 99] [REVIEW: 35 84 CG MC MD1 QM1] | A | 73GP | * | GL | 24-JUN-96 |
| | NSF1 | SODA FOUNTAIN AND LUNCHEONETTE EQUIPMENT[CUST: GL YD 99] [REVIEW: 84 GS MD] | A | 73GP | | GL | 19-FEB-85 |
| | NSF2 | FOOD SERVICE EQUIPMENT[CUST: GL YD 99] [REVIEW: 84 GS MD] | A | 73GP | | GL | 19-FEB-85 |
| | NSF18 | DISPENSING EQUIPMENT, MANUAL, FOOD & BEVERAGE[CUST: GL YD 99] [REVIEW: 84 GS MD SA] | A | 73GP | | GL | 19-FEB-85 |
| | NSF35 | FOOD SERVICE EQUIPMENT, LAMINATED PLASTICS FOR[CUST: GL YD 99] [REVIEW: 84 GS MD] | A | 73GP | | GL | 19-FEB-85 |
| | NSF51 | FOOD EQUIPMENT, PLASTIC MATERIALS AND COMPONENTS USED IN[CUST: GL YD 99] [REVIEW: 84 GS MD] | A | 73GP | | GL | 19-FEB-85 |
| | NSF-C2 | FOOD SERVICE, SPECIAL EQUIPMENT AND/OR DEVICES[CUST: GL YD 99] [REVIEW: 84 GS MD] | A | 73GP | | GL | NOV-83 |
| | SMACNA-KEFG | EQUIPMENT, KITCHEN, FABRICATION GUIDELINES[CUST: GL YD 99] [REVIEW: 50 84 CE GS] | A | 73GP | | YD | 31-DEC-90 |
| | UL73 | APPLIANCES, MOTOR OPERATED[CUST: GL 99] [REVIEW: MD] | A | 73GP | | GL | 16-APR-93 |
| | UL763 | MOTOR-OPERATED COMMERCIAL FOOD PREPARING MACHINES[CUST: GL SH 99] | A | 73GP | | GL | 26-OCT-93 |
| | A-A-1592A | CALCULATING MACHINE (DESK TOP, 12 DIGIT DISPLAY/PRINT) | A | 7420 | # | FSS | 31-JAN-83 |
| | A-A-1593A | CALCULATING MACHINE (DESK TOP, 10 DIGIT, DISPLAY ONLY, BATTERY POWERED WITH AC ADAPTER)[CUST: GL SA 99] [REVIEW: 84 AT MI] | A | 7420 | % | FSS | 31-JAN-83 |
| | A-A-1594A | CALCULATING MACHINE (DESK TOP, 12-DIGIT DISPLAY ONLY)[CUST: GL SA 99] [REVIEW: 84 AT MI] | A | 7420 | % | FSS | 31-JAN-83 |
| | A-A-1595A | CALCULATING MACHINE (DESK TOP, 10 DIGIT DISPLAY/THERMAL PRINT)[CUST: GL SA 99] [REVIEW: 84 AT MI] | A | 7420 | % | FSS | 31-JAN-83 |
| | A-A-1596A | CALCULATING MACHINE (DESK TOP, 12-DIGIT PRINT ONLY)[CUST: GL SA 99] [REVIEW: 84 AT MI] | A | 7420 | % | FSS | 31-JAN-83 |
| | A-A-1778 | CALCULATING MACHINE (CALCULATOR, DESK TOP, NON-PROGRAMMABLE, DISPLAY ONLY, 10 DIGIT) | A | 7420 | # | FSS | 04-MAR-81 |
| | A-A-1779A | CALCULATING MACHINE (DESK TOP, 10-DIGIT THERMAL PRINT ONLY)[CUST: GL SA 99] [REVIEW: 84 AT MI] | A | 7420 | % | FSS | 31-JAN-83 |
| | A-A-2256 | CALCULATING MACHINE (DESK TOP, 10 DIGIT, 1 MEMORY, PRINT/DISPLAY, TWO-COLOR PRINT) | A | 7420 | # | FSS | 09-MAR-84 |
| | A-A-2259 | CALCULATING MACHINE (DESK TOP, 12 DIGIT, 1 MEMORY, PRINT/DISPLAY) (SINGLE-COLOR PRINT) | A | 7420 | # | FSS | 09-MAR-84 |
| | A-A-2261 | CALCULATING MACHINE (DESK TOP, 12 DIGIT, 2 OR MORE MEMORIES, PRINT/DISPLAY) (SINGLE-COLOR PRINT) | A | 7420 | # | FSS | 09-MAR-84 |

| Last Action | DOCUMENT NUMBER | DOCUMENT TITLE | Distribution | FSC/Area | MCA | Prep. Acty | Date |
|---|---|---|---|---|---|---|---|
| | A-A-2264 | CALCULATING MACHINE (DESK TOP, 10 DIGIT, 1 OR MORE MEMORIES, DISPLAY ONLY | A | 7420 | # | FSS | 09-MAR-84 |
| | A-A-2265 | CALCULATING MACHINE (DESK TOP, 12 DIGIT, 1 OR MORE MEMORIES, DISPLAY ONLY) | A | 7420 | # | FSS | 09-MAR-84 |
| | A-A-2266 | CALCULATING MACHINE (DESK TOP, 10 DIGIT, 0 MEMORY, PRINT ONLY) (TWO COLOR PRINT) | A | 7420 | # | FSS | 09-MAR-84 |
| | A-A-2267 | CALCULATING MACHINE (DESK TOP, 12 DIGIT, O MEMORY, PRINT ONLY) (TWO COLOR PRINT) | A | 7420 | # | FSS | 09-MAR-84 |
| | A-A-2268 | CALCULATING MACHINE (DESK TOP, 12 DIGIT, 1 OR MORE MEMORIES, PRINT ONLY) (TWO COLOR PRINT) | A | 7420 | # | FSS | 09-MAR-84 |
| | A-A-2291 | CALCULATING MACHINE (HANDHELD, PROFESSIONAL SCIENTIFIC) | A | 7420 | # | FSS | 15-MAY-84 |
| | A-A-2371 | CALCULATING MACHINE (HANDHELD, BUSINESS/FINANCIAL) | A | 7420 | # | FSS | 19-FEB-85 |
| | A-A-2373 | CALCULATING MACHINE (DESK TOP, 1 OR MORE MEMORIES, DISPLAY ONLY) (SOLAR POWER) | A | 7420 | # | FSS | 18-DEC-84 |
| | A-A-50225B | CALCULATING MACHINE, HAND-HELD (PROGRAMMABLE)[CUST: CE3 YD] [REVIEW: MC] | A | 7420 | / | CE3 | 30-JUN-03 |
| | PPP-P-1148A(2) | PACKAGING AND PACKING OF TYPEWRITERS[CUST: GL SA 99] [REVIEW: MC SM] | A | 7430 | * | GL | 15-MAY-69 |
| | QPL-W-T-1633-2 | TAPE, MAGNETIC, AND CARTRIDGE, FOR MAGNETIC TAPE AUTOMATIC TYPEWRITER, MT/ST AND MT/SC | A | 7430 | # | FSS | 05-MAR-76 |
| | QPL-W-C-001851-3 | CARD, MAGNETIC, DATA RECORDING (7.375 INCH X 3.25 INCH NOMINAL SIZE) | A | 7430 | # | FSS | 01-OCT-78 |
| | A-A-1617B | RECORDER-REPRODUCER, SOUND (DICTATING MACHINE, TAPE, DESK TOP, STANDARD CASSETTE) | A | 7450 | # | FSS | 30-MAR-88 |
| | A-A-1618 | RECORDER-REPRODUCER, SOUND (TRANSCRIBING MACHINE, TAPE, STANDARD CASSETTE) | A | 7450 | # | FSS | 19-MAR-81 |
| | A-A-1619B | RECORDER-REPRODUCER, SOUND (DICATATING & TRANSCRIBIBG MACHINE, COMBINATION, STANDARD CASSETTE) | A | 7450 | # | FSS | 30-MAR-88 |
| | A-A-1620B | RECORDER-REPRODUCER, SOUND (DICATING MACHINE, TAPE, PORTABLE STANDARD CASSETTE) | A | 7450 | # | FSS | 20-MAR-81 |
| | A-A-1621B | RECORDER-REPRODUCER, SOUND (DICTATING MACHINE, TAPE, PORTABLE, MICRO-CASSETTE) | A | 7450 | # | FSS | 30-MAR-88 |
| | A-A-1622B | RECORDER-REPRODUCER, SOUND (DICTATING MACHINE, TAPE, PORTABLE, MINI-CASSETTE) | A | 7450 | # | FSS | 30-MAR-88 |
| | A-A-1694B | RECORDER-REPRODUCER, SOUND (TRANSCRIBING MACHINE, TAPE, MINI-CASSETTE) | A | 7450 | # | FSS | 19-MAR-81 |
| | A-A-1695 | RECORDER-REPRODUCER, SOUND (TRANSCRIBING MACHINE, TAPE, MICRO-CASSETTE) | A | 7450 | # | FSS | 19-MAR-81 |
| | UL114 | OFFICE APPLIANCES & BUSINESS EQUIPMENT, ELECTRIC[CUST: GL 99] [REVIEW: MD] | A | 74GP | | GL | 9-OCT-70 |
| | MIL-E-12397B | ERASER, RUBBER-PUMICE (FOR TESTING COATED OPTICAL ELEMENTS)[CUST: AR] [REVIEW: GL MI] | A | 7510 | | AR | 18-NOV-54 |
| | MIL-T-43036B(3) | TAPE, PRESSURE-SENSITIVE ADHESIVE, PLASTIC FILM, (FOR SEALING FIBER CONTAINERS AND CANS)[CUST: AR OS 99] [REVIEW: GL MI SA SH] | A | 7510 | | AR | 04-JAN-93 |
| | MIL-I-43295A NOT 3 | INK, MARKING, VINYL[CUST: GL] [REVIEW: AR MD MI OS] | A | 7510 | | GL | 29-DEC-99 |
| | A-A-113D NOT 2 | TAPE, PRESSURE-SENSITIVE ADHESIVE | A | 7510 | # | FSS | 02-MAY-00 |
| | A-A-128D | POCKET PLANNING SET | A | 7510 | # | FSS | 25-FEB-99 |
| | A-A-131B | RUBBER BANDS[CUST: FSS] | A | 7510 | # | FSS | 25-NOV-97 |
| | A-A-175A | POST, LEDGER AND BINDER, SCREW TYPE | A | 7510 | # | FSS | 15-FEB-91 |
| | A-A-180C | TAPE, PRESSURE-SENSITIVE ADHESIVE DOUBLE-COATED[CUST: FSS] [REVIEW: DS] | A | 7510 | % | FSS | 24-JUL-97 |
| | A-A-208B NOT 3 | INK, MARKING, STENCIL, OPAQUE, (POROUS AND NON-POROUS SURFACES)[CUST: AR SA 99] [REVIEW: 84 DS GL MC MD SM SS] | A | 7510 | / | AR | 19-NOV-04 |
| | A-A-210B | TAPE, EMBOSSING (PRESSURE SENSITIVE, PLASTIC) | A | 7510 | # | FSS | 01-JAN-89 |
| | A-A-1243B | TAPE, PRESSURE-SENSITIVE ADHESIVE DOUBLE-COATED VINYL, CARPET | A | 7510 | # | FSS | 13-JAN-99 |
| | A-A-1684C | TAPE, PRESSURE-SENSITIVE ADHESIVE (PLASTIC FILM)[CUST: FSS] | A | 7510 | # | FSS | 24-JUL-97 |
| | A-A-1689B | TAPE, PRESSURE-SENSITIVE ADHESIVE (PLASTIC FILM) | A | 7510 | # | FSS | 18-MAY-89 |
| | A-A-2364A | TYPING, ELEMENT (96 CHARACTERS) | A | 7510 | # | FSS | 06-JAN-92 |
| | A-A-2365A | TYPING, ELEMENT (88 CHARACTERS) | A | 7510 | # | FSS | 15-DEC-91 |
| | A-A-2601 | CLIP, PAPER, WIRE | A | 7510 | # | FSS | 19-DEC-88 |
| | A-A-2651 | BINDER, AWARD CERTIFICATE[CUST: GL SA 99] | A | 7510 | * | GL | 14-FEB-91 |
| | A-A-2766 | TYPING, ELEMENT (TELETYPE AND FACSIMILE EQUIPMENT) | A | 7510 | # | FSS | 30-DEC-91 |
| | A-A-2924 | CALENDAR PADS | A | 7510 | # | FSS | 13-SEP-96 |
| | A-A-2959 | TAB, SIGNAL, STEEL | A | 7510 | # | FSS | 03-OCT-95 |
| | A-A-3077 | BRUSHES, TYPEWRITER[CUST: FSS] | A | 7510 | # | FSS | 01-MAY-97 |
| | A-A-52124 | REPAIR KIT, TAPE, PRESSURE SENSITIVE ADHESIVE (PSA)[CUST: GL 99] [REVIEW: 84 MC MD] | A | 7510 | / | CT | 31-MAR-93 |
| | A-A-52561B | INK, PRINTING: LITHOGRAPHIC OFFSET, WITH DRIER[CUST: CE3 MC] [REVIEW: GL] | A | 7510 | / | CE3 | 30-JUN-04 |
| | A-A-53491 | INK, PRINTING[CUST: MD MS 03] | A | 7510 | / | MB | 17-JUN-88 |
| | A-A-56032D | INK, MARKING, EPOXY BASE[CUST: MI AS 99] [REVIEW: 84 AR EA GL MD OS] | A | 7510 | / | MI | 21-MAR-03 |
| | A-A-59291 | INK, MARKING (FOR PARACHUTES AND OTHER TEXTILE ITEMS)[CUST: GL AS 99] [REVIEW: CR4 MI SA] | A | 7510 | / | AS | 21-JUL-98 |
| | A-A-59298A | TAPE, PRESSURE SENSITIVE ADHESIVE[CUST: GL AS 99] [REVIEW: 11 CR4 MI] | A | 7510 | / | AS | 11-SEP-00 |
| | L-T-99C | TAPE, PRESSURE SENSITIVE ADHESIVE IDENTIFICATION[CUST: GL SA 99] [REVIEW: 84 AV SM] | A | 7510 | * | GL | 01-JAN-75 |
| | L-T-100B NOT 1 | TAPE, PRESSURE&SENSITIVE ADHESIVE, POLYESTER FILM | A | 7510 | # | FSS | 04-MAY-90 |
| | L-E-530A | ENVELOPE, TRANSPARENT | A | 7510 | # | FSS | 27-APR-66 |
| | L-P-600A(I2) | PORTFOLIO, PLASTIC | A | 7510 | # | FSS | 14-JAN-87 |
| | L-P-00670B(2) | PROTECTOR, DOCUMENT | A | 7510 | # | FSS | 11-MAY-72 |
| | O-D-825C | DUPLICATING FLUID, DIRECT PROCESS (SPIRIT TYPE) | A | 7510 | # | FSS | 01-OCT-73 |
| | DD-C-00791D | CUP, GLASS, PIN, CLIP, AND SPONGE | A | 7510 | # | FSS | 24-OCT-63 |
| | FF-T-51D | MAPTACKS | A | 7510 | # | FSS | 09-JAN-75 |
| | FF-C-431A(2) | CLIP, PAPER (BINDER) | A | 7510 | # | FSS | 28-OCT-55 |
| | FF-C-00431B | CLIP, PAPER (BINDER) | A | 7510 | # | FSS | 06-OCT-70 |
| | GG-E-651C | ERASER, BLACKBOARD | A | 7510 | # | FSS | 04-JUN-75 |
| | GG-E-671B | ERASER, STEEL | A | 7510 | # | FSS | 22-NOV-72 |
| | GG-R-791D(1) | RULER, WOOD (DESK) | A | 7510 | # | FSS | 20-OCT-59 |
| | SS-P-196E | PENCIL: SPIRAL-PAPER-FORM; WAX, GLASS AND CHINA MARKING | A | 7510 | # | FSS | 20-JUL-78 |
| | SS-C-255 | CHALK, CARPENTERS AND RAILROAD | A | 7510 | # | FSS | 30-AUG-49 |
| | SS-C-00255A | CHALK, CARPENTER S AND RAILROAD | A | 7510 | # | FSS | 10-JAN-69 |

| Last Action | DOCUMENT NUMBER | DOCUMENT TITLE | Distribution | FSC/Area | MCA | Prep. Acty | Date |
|---|---|---|---|---|---|---|---|
| | SS-C-266F | CHALK, MARKING, WHITE AND COLORED | A | 7510 | # | FSS | 20-AUG-73 |
| | SS-C-635B | CRAYON ASSORTMENT, DRAWING, COLORED | A | 7510 | # | FSS | 07-DEC-66 |
| | SS-C-646B(2) | CRAYON, MARKING, LUMBER | A | 7510 | # | FSS | 31-OCT-63 |
| | SS-C-661A | CRAYON, MARKING | A | 7510 | # | FSS | 11-JAN-74 |
| | TT-I-521(1) | INK, COPYING AND RECORD | A | 7510 | # | FSS | 30-JAN-40 |
| | TT-I-00521A(1) | INK, COPYING AND RECORD | A | 7510 | # | FSS | 27-DEC-67 |
| | TT-I-00547B | INK, NUMBERING MACHINE, FOR PHOTOGRAPHIC NEGATIVES | A | 7510 | # | FSS | 10-FEB-67 |
| | TT-I-00554A | INK; STAMP-PAD, RED, FOR PHOTOGRAPHIC PRINTS | A | 7510 | # | FSS | 12-JAN-55 |
| | TT-I-600C | INKING PAD, RUBBER STAMP | A | 7510 | # | FSS | 25-APR-75 |
| | TT-C-621B | CORRECTION FLUID, DUPLICATING MACHINE STENCIL | A | 7510 | # | FSS | 31-MAY-73 |
| | UU-B-342A(1) | BINDER, LOOSE-LEAF, RING, ENGINEER S FIELD BOOK | A | 7510 | # | FSS | 07-SEP-65 |
| | UU-B-00342C(1) | BINDER, LOOSE-LEAF, RING, ENGINEER S FIELD BOOK | A | 7510 | # | FSS | 31-OCT-75 |
| | UU-F-350A | FILE BACKER, PAPER | A | 7510 | # | FSS | 14-JUL-59 |
| | UU-F-00350B | FILE BACKER, PAPER | A | 7510 | # | FSS | 15-JAN-69 |
| | UU-B-00366B(2) | BINDER, LOOSE LEAF, SECTIONAL POST TYPE | A | 7510 | # | FSS | 15-OCT-72 |
| | ZZ-R-1415A(1) | RUBBER BAND | A | 7510 | # | FSS | 25-MAR-80 |
| | CCC-C-531E | CLOTH, TRACING | A | 7510 | # | FSS | 20-FEB-63 |
| | CCC-C-00531F | CLOTH, TRACING | A | 7510 | # | FSS | 06-JAN-71 |
| | PPP-T-680E | TAPE, PRESSURE SENSITIVE ADHESIVE, PACKAGING AND PACKING OF[CUST: GL AS 99] [REVIEW: 11 GS MC MI MR SA SH SM YD] | A | 7510 | * | GL | 17-NOV-75 |
| | ASTM-D2860/D2860M | TAPE, PRESSURE-SENSITIVE, TO FIBERBOARD AT 90 ANGLE AND CONSTANT SRESS, ADHESION OF[CUST: SM AS 11 IS] [REVIEW: 99 AR CR4 GL MI MR OS SA SH YD] | A | 7510 | | AS | 29-JUN-90 |
| | ASTM-D3611 | TAPES, PRESSURE SENSITIVE, ACCELERATED AGING OF[CUST: SM AS 11] [REVIEW: 99 AR CR4 GL MI MR OS SA SH YD] | A | 7510 | | AS | 29-DEC-89 |
| | ASTM-D3652/D3652M | TAPES, PRESSURE-SENSITIVE, THICKNESS OF[CUST: SM AS 11] [REVIEW: 99 AR CR4 GL IS MI MR OS SA SH] | A | 7510 | | AS | 15-APR-93 |
| | ASTM-D3654M | TAPES, PRESSURE-SENSITIVE, HOLDING POWER OF (METRIC)[CUST: SM AS 11 IS] [REVIEW: 99 AR AV GL MI MR OS SA SH YD] | A | 7510 | | AS | 26-FEB-88 |
| | ASTM-D3654/D3654M | TAPES, PRESSURE-SENSITIVE, SHEAR ADHESION OF[CUST: SM AS 11 IS] [REVIEW: 99 AR CR4 GL MI MR OS SA SH YD] | A | 7510 | | AS | 26-FEB-88 |
| | ASTM-D3662M | TAPES, PRESSURE-SENSITIVE, BURSTING STRENGTH OF, (METRIC)[CUST: SM AS 11] [REVIEW: 99 AR CR4 GL IS MI MR OS SA SH] | A | 7510 | | AS | 26-AUG-88 |
| | ASTM-D3662 | TAPES, PRESSURE-SENSITIVE, BURSTING STRENGTH OF[CUST: SM AS 11] [REVIEW: 99 AR CR4 GL IS MI MR OS SA SH] | A | 7510 | | AS | 26-AUG-88 |
| | ASTM-D3759 | TAPES, PRESSURE-SENSITIVE, TENSILE STRENGTH AND ELONGATION OF[CUST: SM AS 11] [REVIEW: 99 AR CR4 GL MI MR OS SA SH] | A | 7510 | | AS | 10-MAR-96 |
| | ASTM-D3759M | TAPES, PRESSURE-SENSITIVE, TENSILE STRENGTH AND ELONGATION OF (METRIC)[CUST: SM AS 11] [REVIEW: 99 AR CR4 GL IS MI MR OS SA SH] | A | 7510 | | AS | 10-MAR-96 |
| | ASTM-D3813/D3813M | TAPES, PRESSURE-SENSITIVE, CURLING AND TWISTING AND TUBING ON UNWIND OF[CUST: SM AS 11] [REVIEW: 99 AR CR4 GL MR MT OS SA SH YD] | A | 7510 | | AS | 10-OCT-98 |
| | ASTM-D3815/D3815M | TAPES, PRESSURE-SENSITIVE, BY CARBON-ARC EXPOSURE APPARATUS, ACCELERATED WEATHERING OF[CUST: SM AS 11] [REVIEW: 99 AR GL MI MR OS SA SH YD] | A | 7510 | | AS | 10-OCT-99 |
| | ASTM-D3816 | TAPES, PRESSURE-SENSITIVE, WATER PENETRATION RATE OF[CUST: SM AS 11] [REVIEW: 99 AR CR4 GL MI MR SA] | A | 7510 | | AS | 10-MAR-96 |
| | ASTM-D5330/D5330M | TAPE, PRESSURE-SENSITIVE, FOR PACKAGING, FILAMENT-REINFORCED[CUST: SM SA 11 DH] [REVIEW: 70 71 AR AS DS EC GL SH YD] | A | 7510 | | SM | 11-JAN-96 |
| | ASTM-D5486/D5486M | STANDARD SPECIFICATION FOR PRESSURE-SENSITIVE TAPE FOR PACKAGING, BOX CLOSURE, AND SEALING[CUST: SM AS 11 DH] [REVIEW: 71 84 99 AR AV CR CR4 DS FSS GL MC MI OS SA SH YD] | A | 7510 | | SM | DEC-95 |
| | SAE-AIR1351 | AEROSPACE ELECTRICAL AND ELECTRONIC WIRING DEVICES AND ACCESSORIES, MANUFACTURERS' IDENTIFICATION OF[CUST: CR AS 11 CC] | A | 7510 | | CC | 24-AUG-92 |
| | SAE-AMS3808 | TAPE, ADHESIVE, PRESSURE-SENSITIVE MASKING[CUST: MR AS 11] | A | 7510 | | AS | SEP-94 |
| | SAE-AMS-T-21595 | TAPES, PRESSURE-SENSITIVE ADHESIVE, MASKING, NON-STAINING - FOR AIRCRAFT PAINTING APPLICATIONS[CUST: MR AS 99] [REVIEW: AR EA MC] | A | 7510 | | AS | SEP-98 |
| | SAE-AMS-T-22085 | TAPES, PRESSURE-SENSITIVE, ADHESIVE, PRESERVATION AND SEALING[CUST: GL AS 11] [REVIEW: 99 CR4 EA MR SM] | A | 7510 | | AS | JUN-99 |
| | A-A-2768A | PENCIL, MECHANICAL FOR 1.1 MM LEAD SIZE[CUST: FSS] | A | 7520 | # | FSS | 05-AUG-97 |
| | A-A-2794 | CASE, FILING, TRANSFER | A | 7520 | # | FSS | 18-JUN-92 |
| | A-A-2801 | PENCIL, MECHANICAL FOR 0.9 MM AND 1.1 MM SIZE, COLORED OR BLACK LEADS | A | 7520 | # | FSS | 03-MAY-92 |
| | A-A-2941 | CALENDAR PAD STANDS (METAL AND PLASTIC) | A | 7520 | # | FSS | 16-OCT-96 |
| | A-A-53373 | MARKER, TUBE TYPE[CUST: MD MS 03] | A | 7520 | / | MB | 05-FEB-88 |
| | A-A-53947 | ARCH BOARD FILE AND BOX, PRESCRIPTION FILING[CUST: MD MS 03] | A | 7520 | / | MB | 28-JUL-89 |
| | H-B-00621G | BRUSH, STENCIL | A | 7520 | # | FSS | 07-OCT-70 |
| | L-H-580A(1) | HOLDER, NAMEPLATE, DESK, PLASTIC | A | 7520 | # | FSS | 03-APR-72 |
| | AA-B-605A | BOX, FILING, STEEL | A | 7520 | # | FSS | 23-MAY-73 |
| | AA-T-00633A | TRAY, DESK, WOOD, EXECUTIVE OFFICE TYPE | A | 7520 | # | FSS | 16-DEC-68 |
| | AA-T-00636B(1) | TRAY, DESK, WOOD, SUPPORT SET, STACKING | A | 7520 | # | FSS | 01-MAY-72 |
| | GG-R-42B | RACKS, RUBBER STAMP | A | 7520 | # | FSS | 08-AUG-74 |
| | GG-P-00146D(2) | PEN SET, DESK | A | 7520 | # | FSS | 08-MAR-74 |
| | GG-L-180A | LEAD REPOINTER, PENCIL | A | 7520 | # | FSS | 21-SEP-72 |
| | GG-D-00450A(1) | DISPENSER, GUMMED TAPE | A | 7520 | # | FSS | 24-FEB-71 |
| | GG-D-00458C(2) | DISPENSER, PRESSURE-SENSITIVE ADHESIVE TAPE | A | 7520 | # | FSS | 21-MAY-73 |
| | GG-O-00588C(2) | OPENER, LETTER, HAND, METAL | A | 7520 | # | FSS | 11-APR-72 |
| | GG-C-00590B | COPYHOLDER, TYPIST'S | A | 7520 | # | FSS | 18-MAY-70 |
| | GG-S-00792 | STYLUS, DUPLICATING STENCIL | A | 7520 | # | FSS | 02-JUL-63 |
| | GG-M-001130(1) | MARKER, TUBE TYPE, FINE TIP | A | 7520 | # | FSS | 05-DEC-67 |

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|---|---|---|---|---|---|---|---|
| | GG-M-1262A | MARKER, TUBE TYPE WHITE | A | 7520 | # | FSS | 05-DEC-72 |
| | GG-D-1958 | DISPENSER GUMMED TAPE (ELECTRICALLY OPERATED) | A | 7520 | # | FSS | 01-SEP-75 |
| | RR-C-00140A | BOX, CASH, STEEL | A | 7520 | # | FSS | 29-DEC-69 |
| | RR-F-00625A | FRAME, FILE DRAWER | A | 7520 | # | FSS | 15-JUN-65 |
| | UU-P-0016B(2) | PAD, DESK, BLOTTER | A | 7520 | # | FSS | 26-OCT-76 |
| | UU-C-00250B | CASE, FILING, TRANSFER, COLLAPSIBLE | A | 7520 | # | FSS | 12-APR-71 |
| | ZZ-R-800A | RUBBER STAMP, BAND TYPE | A | 7520 | # | FSS | 31-MAR-71 |
| | ZZ-R-804 | RUBBER STAMP, FIXED TYPE | A | 7520 | # | FSS | 07-MAR-66 |
| | ZZ-R-1414 | RUBBER STAMP, FIXED AND REMOVABLE TYPE | A | 7520 | # | FSS | 31-MAR-71 |
| | MIL-P-19232A | PAPER, RECORDING, ELECTROSENSITIVE[CUST: SH] [REVIEW: GL] | A | 7530 | | SH | 08-SEP-60 |
| | A-A-1219 | PAPER, CARBON, PENCIL | A | 7530 | # | FSS | 17-MAR-81 |
| | A-A-1219(I1) | PAPER, CARBON, PENCIL | A | 7530 | # | FSS | 20-APR-89 |
| | A-A-1570 | PAPER, TELETYPEWRITER, ROLL (SPIRIT PROCESS)[CUST: GL SA] [REVIEW: CR] | A | 7530 | * | GL | 22-MAR-83 |
| | A-A-1573 | PAPER, XEROGRAPHIC | A | 7530 | # | FSS | 23-APR-80 |
| | A-A-1611A | CARD, INDEX | A | 7530 | # | FSS | 04-APR-94 |
| | A-A-1616 | ENVELOPE, MAILING | A | 7530 | # | FSS | 17-MAR-81 |
| | A-A-1616(I1) | ENVELOPE, MAILING | A | 7530 | # | FSS | 20-APR-89 |
| | A-A-2006 | PAPER, PLAY CONSTRUCTION | A | 7530 | # | FSS | 15-FEB-83 |
| | A-A-2006(I1) | PAPER, PLAY, CONSTRUCTION | A | 7530 | # | FSS | 20-APR-89 |
| | A-A-2546C | PAD, WRITING, PAPER (REPOSITIONABLE) | A | 7530 | # | FSS | 06-MAY-99 |
| | A-A-2748A | ENVELOPE, TRANSLUCENT | A | 7530 | # | FSS | 29-JUN-92 |
| | A-A-2804A NOT 2 | PAPER, BOND AND WRITING; WHITE AND COLORED | A | 7530 | # | FSS | 22-APR-04 |
| | A-A-51002 | LABEL, PAPER, PRESSURE SENSITIVE ADHESIVE[CUST: MD MS 03] | A | 7530 | / | MB | 03-OCT-85 |
| | A-A-53492 | LABEL[CUST: MD MS 03] | A | 7530 | / | MB | 17-JUN-88 |
| | A-A-53575 | CARD, IDENTIFICATION[CUST: MD MS 03] | A | 7530 | / | MB | 29-JUL-88 |
| | A-A-54583 | LABEL (FOUR PART, TAMPER EVIDENT)[CUST: MD MS 03] | A | 7530 | / | MB | 03-FEB-92 |
| | A-A-54886 | ENVELOPE, RADIOGRAPHIC FILM MOUNT, DENTAL[CUST: MD MS 03] | A | 7530 | / | MB | 30-JUN-93 |
| | A-A-54939 | ENVELOPE, PHOTOGRAPHIC NEGATIVE[CUST: MD MS 03] | A | 7530 | / | MB | 28-FEB-94 |
| | UU-P-00232F(1) | PAPER, DUPLICATING, COPY, LIQUID PROCESS | A | 7530 | # | FSS | 20-APR-89 |
| | UU-P-288J(I1) | PAPER, LEDGER, UNRULED | A | 7530 | # | FSS | 20-APR-89 |
| | UU-P-00328K NOT 1 | PAPER, MANIFOLD | A | 7530 | # | FSS | 13-JUN-86 |
| | UU-P-388M | PAPER, MIMEOGRAPH | A | 7530 | # | FSS | 05-SEP-80 |
| | UU-P-388M(I1) | PAPER, MIMEOGRAPH | A | 7530 | # | FSS | 20-APR-89 |
| | UU-P-547J(4) | PAPER, TELETYPEWRITER, ROLL | A | 7530 | # | FSS | 30-APR-77 |
| | UU-P-547J(I6) | PAPER, TELETYPEWRITER, ROLL | A | 7530 | # | FSS | 20-APR-89 |
| | UU-N-600B | NOTEBOOK, STENOGRAPHER S | A | 7530 | # | FSS | 06-SEP-79 |
| | UU-F-1206B(1) NOT 1 | FOLDER, FILE[CUST: GL SA 99] [REVIEW: 84 AV] | A | 7530 | * | GL | 08-APR-94 |
| | ANSI-X4.13 | FINANCIAL SERVICES - FINANCIAL TRANSACTION CARDS AMERICAN NATIONAL STANDARD FOR[CUST: MD MS 03] | A | 7530 | | MB | 29-JUL-88 |
| | SAE-AMS7292 | LABELS, ALUMINUM FOIL, ETCHED, ANODIZED, AND DYED[CUST: GL EC 99] | A | 7530 | | 84 | 01-OCT-87 |
| | SAE-AMS-P-22968 | PAPER, RECORDING, HEAT SENSITIVE[CUST: AS] | A | 7530 | | AS | JUN-99 |
| | FED-STD-5F | STANDARD GUIDES FOR PREPARATION OF PROPOSED ITEM LOGISTICS DATA RECORDS[CUST: SA 99 LS] [REVIEW: EA] | A | 7610 | * | LS | 23-APR-82 |
| | FED-STD-3(1) | COLOR, AERONAUTICAL LIGHTING[CUST: AV AS 11] [REVIEW: MC MI MS] | A | 7650 | * | AS | 27-AUG-51 |
| | MIL-PRF-61002A | PRESSURE-SENSITIVE ADHESIVE LABELS FOR BAR CODING[CUST: SM SA 11 DH] [REVIEW: 70 71 84 99 AM AR AS AT AV CC CG CR CR4 CT DM EC GL GS IS MC MI MR MS MT OS SH SO SS TM YD] | A | 7690 | | SM | 25-SEP-95 |
| | MIL-M-43719C NOT 2 | MARKING MATERIALS AND MARKERS, ADHESIVE, ELASTOMERIC, PIGMENTED; GENERAL SPECIFICATION FOR[CUST: GL SA 99 IS] [REVIEW: 71] | A | 7690 | | IS | 10-SEP-03 |
| | MIL-M-43719/1A NOT 3 | MARKING MATERIALS AND MARKERS, ADHESIVE, ELASTOMERIC, PIGMENTED; LETTERS AND NUMERALS[CUST: GL SA 99 IS] [REVIEW: 84 AT AV CR MC MD] | A | 7690 | | IS | 23-SEP-03 |
| | MIL-M-43719/2A NOT 3 | MARKING MATERIALS AND MARKERS, ADHESIVE, ELASTOMERIC, PIGMENTED, LEGENDS[CUST: GL SA 99 IS] [REVIEW: 84 AT AV CR MC MD] | A | 7690 | | IS | 23-SEP-03 |
| | MIL-M-43719/3A NOT 3 | MARKING MATERIALS AND MARKERS, ADHESIVE, ELASTOMERIC, PIGMENTED; SYMBOLS[CUST: GL SA 99 IS] | A | 7690 | | IS | 10-SEP-03 |
| | MIL-M-43719/4 NOT 3 | MARKING MATERIALS & MARKERS, ADHESIVE, ELASTOMERIC, PIGMENTED, HAZARDOUS MATERIAL SYMBOLS[CUST: GL SA 99 IS] [REVIEW: 84 AT AV CR MC MD] | A | 7690 | | IS | 23-SEP-03 |
| | MIL-C-83413/9 NOT 1 | CONNECTORS AND ASSEMBLIES, ELECTRICAL, AIRCRAFT GROUNDING: DECALCOMANIA FOR GROUNDING RECEPTACLE IDENTIFICATION, DECAL[CUST: AV AS 11] [REVIEW: 02 18 84 99 AR CR CR4 GS MC MI] | A | 7690 | | IS | 06-FEB-92 |
| | MIL-M-87958(1) NOT 2 | MARKERS BLANKS, PRESSURE SENSITIVE ADHESIVE WIRE OR CABLE MARKER AND IDENTIFICATION LABEL[CUST: 99 IS] [REVIEW: 84] | A | 7690 | | IS | 10-SEP-03 |
| | MS87033 NOT 3 | TAPE, AIRCRAFT TUBING IDENTIFICATION MARKER[CUST: GL AS 99] [REVIEW: 84] | A | 7690 | | IS | 24-FEB-03 |
| | A-A-53004 | MARKER, IDENTIFICATION[CUST: MD MS 03] | A | 7690 | / | MS | 26-JUN-87 |
| | A-A-53167 | MARKER, IDENTIFICATION, DENTAL HEALTH RECORD[CUST: MD MS 03] | A | 7690 | / | MB | 14-SEP-87 |
| | A-A-54035 | LABEL (GAS STERILIZE ONLY)[CUST: MD MS 03] | A | 7690 | / | MB | 24-NOV-89 |
| | A-A-54765 | LABEL, PRESSURE SENSITIVE ADHESIVE[CUST: MD MS 03] | A | 7690 | / | MB | 06-NOV-92 |
| | A-A-54768 | LABEL, ADD-ON[CUST: MD MS 03] | A | 7690 | / | MB | 06-NOV-92 |
| | A-A-59374 NOT 1 | DECALS (HEAT TRANSFER): USMC[CUST: MC IS] | A | 7690 | / | IS | 22-JUN-05 |
| | MIL-HDBK-228A | PRESSURE-SENSITIVE ADHESIVE, SOLVENT ACTIVATED AND MISCELLANEOUS TAPES[CUST: AS] [REVIEW: GS] | A | 7690 | | AS | 23-JUL-82 |
| | MIL-C-82141B | COVER, MUSIC CARRYING POUCH: EMBROIDERED[CUST: MC] | A | 7720 | | MC | 22-FEB-95 |
| | A-A-2370 NOT 2 | PAD, FLOOR POLISHING MACHINE (THIN) | A | 7910 | # | FSS | 11-JUL-01 |
| | A-A-3004 NOT 3 | PAD, FLOOR POLISHING MACHINE[CUST: 99] [REVIEW: 84] | A | 7910 | * | 99 | 17-SEP-03 |

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|---|---|---|---|---|---|---|---|
| | A-A-50438 | CLEANER, BLOWER AND VACUUM, PORTABLE, INDUSTRIAL[CUST: GL SH 99] [REVIEW: 11 84 CR CR4 YD] | A | 7910 | / | SH | 26-MAR-91 |
| | A-A-50475B | POLISHER, FLOOR, ELECTRIC, DIVIDED WEIGHT (COMMERCIAL TYPE)[CUST: YD 99] [REVIEW: 84 MC] | A | 7910 | / | IS | 03-JAN-94 |
| | A-A-50476B | POLISHER, FLOOR, ELECTRIC, CONCENTRATED WEIGHT TWO-BRUSH (COMMERCIAL TYPE)[CUST: YD 99] [REVIEW: 84 MC MD] | A | 7910 | / | IS | 21-JAN-94 |
| | A-A-50478B | POLISHER, FLOOR, ELECTRIC, CONCENTRATED WEIGHT SINGLE BRUSH (COMMERCIAL TYPE)[CUST: YD 99] [REVIEW: 84 GL MC] | A | 7910 | / | IS | 21-JAN-94 |
| | A-A-54943 | CLEANER, VACUUM, ELECTRIC PORTABLE, WET/DRY, INFECTIOUS WASTE[CUST: MD MS 03 MB] | A | 7910 | / | MB | 10-FEB-94 |
| | UL561 | MACHINES, FLOOR-FINISHING[CUST: YD 99] [REVIEW: 84] | A | 7910 | | IS | 05-MAY-93 |
| | UL1017 | VACUUM CLEANING MACHINES AND BLOWER CLEANERS[CUST: GL SH 99] | A | 7910 | | SH | 31-JAN-92 |
| | MIL-B-23958A(1) | BRUSH, CLEANING, AIRCRAFT, METAL BRIGHTENING[CUST: GL AS 99] | A | 7920 | | AS | 12-NOV-75 |
| | A-A-1447A | TOWEL, PAPER (PLASTIC WIPING) | A | 7920 | # | FSS | 15-AUG-84 |
| | A-A-1455 | MOPPING OUTFIT, FLOOR | A | 7920 | # | FSS | 18-SEP-81 |
| | A-A-2075 | BRUSH, PLATER'S (HAND)[CUST: GL SA 99] | A | 7920 | * | GL | 02-MAY-83 |
| | A-A-54630 | DISPENSER, SCRUB BRUSH[CUST: MD MS 03] | A | 7920 | / | MB | 30-APR-92 |
| | A-A-59299 | IMPREGNATED WADDING, METAL POLISH[CUST: GL AS] [REVIEW: MD] | A | 7920 | / | AS | 14-AUG-98 |
| | A-A-59323A | CLOTHS, CLEANING, LOW-LINT[CUST: GL AS] [REVIEW: MC] | A | 7920 | / | AS | 24-MAR-05 |
| | H-B-178D | BRUSH, WIRE AND PLATERS GENERAL SPECIFICATION FOR[CUST: GL SA 99] [REVIEW: 84 CE CG MC SH] | A | 7920 | * | GL | 10-MAY-76 |
| | H-B-178/1 | BRUSH, WIRE & PLATER, CURVED HANDLE, 4 ROW BRUSHES[CUST: GL SA 99] [REVIEW: 84] | A | 7920 | * | GL | 10-MAY-76 |
| | H-B-178/2 | BRUSH, WIRE AND PLATERS. CURVED HANDLE, 3 ROW BRUSHES[CUST: GL SA 99] [REVIEW: 84] | A | 7920 | * | GL | 10-MAY-76 |
| | H-B-178/3 | BRUSH, WIRE AND PLATERS, SHOE HANDLE BRUSHES[CUST: GL SA 99] [REVIEW: 84] | A | 7920 | * | GL | 10-MAY-76 |
| | H-B-178/4 | BRUSH, WIRE AND PLATERS. STRAIGHT BLOCK BRUSHES[CUST: GL SA 99] [REVIEW: 84] | A | 7920 | * | GL | 10-MAY-76 |
| | H-B-178/5 | BRUSH, WIRE AND PLATERS, CURVED BLOCK BRUSH[CUST: GL SA 99] [REVIEW: 84] | A | 7920 | * | GL | 10-MAY-76 |
| | H-B-531C | BRUSH, SCRUB, DECK | A | 7920 | # | FSS | 16-NOV-62 |
| | H-B-00555B | BRUSH, SCRUB, VEGETABLE | A | 7920 | # | FSS | 28-JAN-71 |
| | H-B-581(1) | BRUSH, SHOE | A | 7920 | # | FSS | 31-JUL-50 |
| | L-P-50B | PAD, SCOURING | A | 7920 | % | FSS | 25-NOV-66 |
| | L-P-50B(I2) | PADS, SCOURING | A | 7920 | # | FSS | 18-SEP-68 |
| | T-M-550A | MOP, DUSTING, COTTON, UNIVERSAL ACTION SWIVEL | A | 7920 | # | FSS | 19-SEP-61 |
| | T-M-550A(I1) | MOP, DUSTING, COTTON, UNIVERSAL ACTION SWIVEL | A | 7920 | # | FSS | 03-JUL-63 |
| | T-D-00568B | DUSTER, VENETIAN BLIND | A | 7920 | # | FSS | 01-JUN-70 |
| | RR-S-615C(1) | SPONGE, METAL[CUST: GL 99] [REVIEW: MD SA] | A | 7920 | * | GL | 01-FEB-78 |
| | SAE-AMS3819 | CLOTHS, CLEANING, FOR AIRCRAFT PRIMARY AND SECONDARY STRUCTURAL SURFACES[CUST: GL SA 99] | A | 7920 | | 11 | JAN-01 |
| | MIL-PRF-32177 | CLEANING COMPOUND, FLIGHT DECK[CUST: EA SH 68] [REVIEW: 50 AS GS MR] | A | 7930 | | SH | 27-SEP-04 |
| | MIL-D-16791G(1) | DETERGENTS, GENERAL PURPOSE (LIQUID, NONIONIC)[CUST: GL SH 99] [REVIEW: 84 CR4 EA MC SM YD] | A | 7930 | | SH | 15-JAN-93 |
| | MIL-D-81956A(2) | DETERGENT, EXTERNAL REMOVABLE FUEL TANKS[CUST: AV AS] | A | 7930 | | AS | 15-SEP-99 |
| | A-A-50153 | DETERGENT, LAUNDRY, NONIONIC, LIQUID[CUST: GL 99] | A | 7930 | * | GL | 01-FEB-88 |
| | A-A-50426 | SOLVENT WIPER DISPENSING SYSTEM[CUST: GL AS 99] | A | 7930 | / | AS | 15-SEP-95 |
| | A-A-59318 | POLISH, METAL, ALUMINUM[CUST: GL AS 11] [REVIEW: 84 AV MD] | A | 7930 | / | AS | 08-SEP-98 |
| | P-D-245F(1) | DETERGENT, GENERAL PURPOSE, LAUNDRY AND HAND DISHWASHING (GRANULAR)[CUST: GL YD 99] [REVIEW: 84 MC MD MS SH] | A | 7930 | * | GL | 11-OCT-91 |
| | P-D-410C | DISHWASHING COMPOUND, HAND, (SYNTHETIC DETERGENT, SOLID AND LIQUID FORM)[CUST: GL SH 99] [REVIEW: 03 84 MD MS OS] | A | 7930 | * | GL | 18-MAY-77 |
| | P-D-410C(I1) | DISHWASHING COMPOUND, HAND (SYNTHETIC DETERGENT, SOLID AND LIQUID FORM) | A | 7930 | # | FSS | 24-AUG-83 |
| | P-R-1272C | RINSE ADDITIVE, DISHWASHING, CONCENTRATED[CUST: GL MC 99] [REVIEW: 03 84 MD MS SH] | A | 7930 | * | GL | 19-MAR-76 |
| | P-R-1272C(I1) | RINSE ADDITIVE, DISHWASHING, CONCENTRATED | A | 7930 | # | FSS | 08-JUN-77 |
| | P-C-1891 | CLEANING COMPOUND, PORCELAIN AND CERAMIC TILE[CUST: GL] | A | 7930 | * | GL | 27-SEP-76 |
| | P-C-1891(I1) | CLEANING COMPOUND, PORCELAIN AND CERAMIC TILE | A | 7930 | # | FSS | 03-JUN-77 |
| | FED-STD-536A(1) | SOAP AND SOAP PRODUCTS (INCLUDING SYNTHETIC DETERGENTS) SAMPLING AND TESTING[CUST: GL SH] [REVIEW: CR4 EA] | A | 7930 | * | GL | 29-MAR-94 |
| | QPL-81956-2 | DETERGENT, EXTERNAL REMOVABLE FUEL TANKS | A | 7930 | | AS | 03-FEB-88 |
| | QPL-P-W-155-22 | WAX, FLOOR, WATER EMULSION | A | 7930 | # | FSS | 22-SEP-82 |
| | ABS-LAS3 | ALKYL BENZENE SULFONATE AND LINEAR ALKYLATE SULFONATE, A PROCEDURE AND STANDARDS FOR THE DETERMINATION OF THE BIODEGRADABILITY OF[CUST: GL SH 99] [REVIEW: AR MD] | A | 7930 | | GL | FEB-67 |
| | ASTM-D496 | CHIP SOAP[CUST: GL 99] | A | 7930 | | GL | 28-NOV-74 |
| | ASTM-D498 | SOAP, POWDERED (NONALKALINE SOAP POWDER)[CUST: GL 99] | A | 7930 | | GL | 28-NOV-74 |
| | ASTM-D1172 | SOAPS AND DETERGENTS, PH OF AQUEOUS SOLUTIONS OF[CUST: GL AS 99] | A | 7930 | | GL | 15-APR-95 |
| | ASTM-D2024 | CLOUD POINT OF NONIONIC SURFACTANTS[CUST: GL SH 99] | A | 7930 | | GL | 31-AUG-65 |
| | ASTM-D2834 | WATER-EMULSION FLOOR POLISHES, SOLVENT-BASED FLOOR POLISHES, AND POLYMER-EMULSION FLOOR POLISHES, NONVOLATILE MATTER (TOTAL SOLIDS) IN[CUST: AS 99] [REVIEW: SH] | A | 7930 | | AS | 27-NOV-02 |
| | UL1776 | MACHINES, HIGH-PRESSURE CLEANING, UL STANDARD FOR SAFETY FOR[CUST: AT 99] [REVIEW: 84] | A | 79GP | | AT | 27-DEC-95 |
| | MIL-PRF-4556F(1) | COATING KIT, EPOXY, FOR INTERIOR OF STEEL FUEL TANKS[CUST: MR YD] [REVIEW: AS CG MI SH] | A | 8010 | | MR | 16-FEB-99 |
| | MIL-PRF-22750F | COATING, EPOXY, HIGH-SOLIDS[CUST: CR4 AS 99] [REVIEW: 11 84 AR AV CG CR DS EA MC MI MR OS SH] | A | 8010 | | AS | 31-MAY-94 |
| | MIL-PRF-23236C | COATING SYSTEMS FOR SHIP STRUCTURES[CUST: MR SH 99] [REVIEW: 03 84 AS CG] | A | 8010 | | SH | 12-AUG-03 |
| | MIL-PRF-23377J | PRIMER COATINGS: EPOXY, HIGH-SOLIDS[CUST: MR AS 99] [REVIEW: 11 84 AR AV CG DS EA FSS MC MI OS SH] | A | 8010 | | AS | 15-APR-05 |
| | MIL-PRF-24596A | COATING COMPOUNDS, NONFLAMING, FIRE PROTECTIVE (METRIC)[CUST: SH] | A | 8010 | | SH | 14-JUL-99 |
| | MIL-PRF-24635C | ENAMEL, SILICONE ALKYD COPOLYMER[CUST: MI SH 99] [REVIEW: 84 AS CG MR] | A | 8010 | | SH | 06-JUN-03 |
| | MIL-PRF-24647D | PAINT SYSTEM, ANTICORROSIVE AND ANTIFOULING, SHIP HULL[CUST: CR4 SH] [REVIEW: 99 CG MR] | A | 8010 | | SH | 16-FEB-05 |
| | DOD-PRF-24648(1) | PRIMER COATING, ZINC DUST PIGMENTED FOR EXTERIOR STEEL SURFACES (METRIC)[CUST: MR SH 99] [REVIEW: AS CG CR4 MC YD] | A | 8010 | | MR | 05-MAR-91 |

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| | MIL-PRF-24667B | COATING SYSTEM, NON-SKID, FOR ROLL OR SPRAY APPLICATION[CUST: SH] [REVIEW: 99] | A | 8010 | | SH | 03-JUN-05 |
| | MIL-PRF-24712A(1) | COATINGS, POWDER (METRIC)[CUST: CR4 SH 99] [REVIEW: 84 AS CG MC MR] | A | 8010 | | SH | 19-MAR-97 |
| | MIL-PRF-25134C | REMOVER, PAINT AND LACQUER, SOLVENT TYPE[CUST: 99] | A | 8010 | | 84 | 15-JUN-96 |
| | MIL-PRF-26915D | PRIMER COATING, FOR STEEL SURFACES[CUST: AS 99] | A | 8010 | | 84 | 31-OCT-97 |
| | MIL-PRF-32171 | DECK COATINGS, HIGH DURABILITY, GENERAL SPECIFICATION FOR[CUST: MI SH 11] [REVIEW: 84 99 AS CG MR] | A | 8010 | | SH | 12-AUG-04 |
| | MIL-PRF-81352C | COATINGS, AIRCRAFT TOUCH-UP[CUST: MR AS 11 FSS] [REVIEW: 70 CG MD1] | A | 8010 | | AS | 16-JUN-05 |
| | MIL-PRF-83936C | REMOVER, PAINT, TANK TYPE; FOR AIRCRAFT WHEELS, LANDING GEAR COMPONENTS, AND OTHER AIRCRAFT AND SUPPORT EQUIPMENT[CUST: 99] | A | 8010 | | 84 | 27-DEC-96 |
| | MIL-PRF-85285D | COATING: POLYURETHANE, AIRCRAFT AND SUPPORT EQUIPMENT[CUST: MR AS 99] [REVIEW: 11 84 AR AV CG DS MC SH] | A | 8010 | | AS | 28-JUN-02 |
| | MIL-PRF-85582D | PRIMER COATINGS: EPOXY, WATERBORNE[CUST: MR AS 99] [REVIEW: 11 84 AV CG DS FSS MD1 OS SH] | A | 8010 | | AS | 09-MAY-02 |
| | MIL-PRF-87978A | REMOVER, PAINT, EPOXY AND POLYURETHANE SYSTEMS, TANK TYPE, AMBIENT TEMPERATURE, FOR AIRCRAFT WHEELS AND LANDING GEAR COMPONENTS[CUST: 99] | A | 8010 | | 84 | 31-DEC-96 |
| | MIL-L-296B NOT 3 | LACQUER, PURPLE[CUST: AR] | A | 8010 | | AR | 04-JAN-00 |
| | MIL-DTL-700B | ENAMEL, DECK, INTERIOR, GRAY (FORMULA NO. 20L) (METRIC)[CUST: AV SH] | A | 8010 | | SH | 30-JUN-98 |
| | MIL-E-1115D | ENAMEL, INTERIOR AND EXTERIOR, ALKYD, WHITE (FORMULA NO. 30)[CUST: SH 99] [REVIEW: MC SA] | A | 8010 | | SH | 01-JUN-95 |
| | MIL-L-10287B | LACQUER, CELLULOSE NITRATE FOR IDENTIFICATION OF SMALL ARMS AMMUNITION[CUST: AR 11] [REVIEW: EA IS OS] | A | 8010 | | AR | 22-OCT-76 |
| | MIL-DTL-11195G | ENAMEL, LUSTERLESS, FAST DRY, VOC COMPLIANT, (FOR USE ON AMMUNITION AND OTHER METALS)[CUST: MR SH 99] [REVIEW: 84 AR MD1] | A | 8010 | | MR | 31-JUL-03 |
| | MIL-P-11414E | PRIMER, ALKYD, FAST DRY, CORROSION INHIBITING, LEAD AND CHROMATE FREE, VOC COMPLAINT[CUST: MR 99] [REVIEW: 84 AT OS] | A | 8010 | | MR | 22-JUL-92 |
| | MIL-V-13750B NOT 4 | VARNISH, PHENOL-FORMALDEHYDE, CLEAR AND ALUMINUM PIGMENTED[CUST: AR] [REVIEW: MR] | A | 8010 | | AR | 20-SEP-91 |
| | MIL-P-14105D | PAINT, HEAT-RESISTING (FOR STEEL SURFACES)[CUST: MR YD] [REVIEW: AT MC MD MI SM] | A | 8010 | | MR | 06-MAR-95 |
| | MIL-DTL-15090D | ENAMEL, EQUIPMENT, LIGHT GRAY, (NAVY FORMULA NO. 111)[CUST: CR4 SH 99] [REVIEW: DS] | A | 8010 | | SH | 06-NOV-96 |
| | DOD-P-15328D(1) NOT 1 | PRIMER (WASH), PRETREATMENT (FORMULA NO. 117 FOR METALS) (METRIC)[CUST: MR SH 99] [REVIEW: AR AS AV MC SA YD] | A | 8010 | | MR | 21-MAR-92 |
| D | MIL-V-16399A | VARNISH, MOISTUREPROOF[CUST: OS] [REVIEW: EA MI] | A | 8010 | | SH | 16-SEP-71 |
| | MIL-E-16663A(1) NOT 2 | ENAMEL, SEMI-GLOSS (FOR METAL SURFACES OF AMMUNITION AND AMMUNITION CONTAINERS)[CUST: OS] | A | 8010 | | OS | 16-DEC-02 |
| | MIL-C-17504B(2) | COATING COMPOUND, ACRYLIC, CLEAR[CUST: AR] [REVIEW: CR4 MI] | A | 8010 | | AR | 16-APR-64 |
| | MIL-P-21035B NOT 2 | PAINT HIGH ZINC DUST CONTENT, GALVANIZING REPAIR (METRIC)[CUST: SH] | A | 8010 | | SH | 30-JAN-03 |
| | MIL-V-21064A | VARNISH, FINISHING, BAKING FOR ROLLER COAT APPLICATION[CUST: AR OS] | A | 8010 | | AR | 31-JUL-74 |
| | MIL-P-21563B NOT 1 | PAINT SYSTEM, FLUORESCENT, FOR AIRCRAT APPLICATION (ASA)[CUST: AR AS 99] [REVIEW: EA MI OS] | A | 8010 | | AR | 18-FEB-87 |
| | MIL-E-22118B | ENAMEL, ELECTRICAL-INSULATING[CUST: OS] [REVIEW: DS MI] | A | 8010 | | OS | 09-JUL-74 |
| | MIL-P-22332B(1) NOT 2 | PAINT, PRIMING, EXTERIOR AND INTERIOR (FOR AMMUNITION)[CUST: AR OS 99] [REVIEW: MR] | A | 8010 | | AR | 15-JAN-98 |
| | MIL-P-24380B | PAINT, ANCHOR CHAIN, SOLVENT TYPE, GLOSS BLACK (METRIC)[CUST: SH] | A | 8010 | | SH | 25-JAN-89 |
| | MIL-DTL-24441C SUP 1 | PAINT, EPOXY-POLYAMIDE, GENERAL SPECIFICATION FOR[CUST: SH] | A | 8010 | | SH | 19-MAY-99 |
| | MIL-DTL-24441/19B | PAINT, EPOXY-POLYAMIDE, ZINC PRIMER, FORMULA 159, TYPE III[CUST: SH] | A | 8010 | | SH | 19-MAY-99 |
| | MIL-DTL-24441/20A | PAINT, EPOXY-POLYAMIDE, GREEN PRIMER, FORMULA 150, TYPE III[CUST: SH] | A | 8010 | | SH | 19-MAY-99 |
| | MIL-DTL-24441/21A | PAINT, EPOXY-POLYAMIDE, HAZE GRAY, FORMULA 151, TYPE III[CUST: SH] | A | 8010 | | SH | 19-MAY-99 |
| | MIL-DTL-24441/22A | PAINT, EPOXY-POLYAMIDE, WHITE, FORMULA 152, TYPE III[CUST: SH] | A | 8010 | | SH | 19-MAY-99 |
| | MIL-DTL-24441/23A | PAINT, EPOXY-POLYAMIDE, DARK GRAY RO1.8, FORMULA 153, TYPE III[CUST: SH] | A | 8010 | | SH | 19-MAY-99 |
| | MIL-DTL-24441/24A | PAINT, EPOXY-POLYAMIDE, DARK GRAY RO3.6, FORMULA 154, TYPE III[CUST: SH] | A | 8010 | | SH | 19-MAY-99 |
| | MIL-DTL-24441/25A | PAINT, EPOXY-POLYAMIDE, DARK GRAY RO6, FORMULA 155, TYPE III[CUST: SH] | A | 8010 | | SH | 19-MAY-99 |
| | MIL-DTL-24441/26A | PAINT, EPOXY-POLYAMIDE, RED, FORMULA 156, TYPE III[CUST: SH] | A | 8010 | | SH | 19-MAY-99 |
| | MIL-DTL-24441/27A | PAINT, EPOXY-POLYAMIDE, NO. 50 GRAY, FORMULA 157, TYPE III[CUST: SH] | A | 8010 | | SH | 19-MAY-99 |
| | MIL-DTL-24441/28A | PAINT, EPOXY-POLYAMIDE, YELLOW, FORMULA 158, TYPE III[CUST: SH] | A | 8010 | | SH | 19-MAY-99 |
| | MIL-DTL-24441/29A | PAINT, EPOXY-POLYAMIDE, GREEN PRIMER, FORMULA 150, TYPE IV[CUST: SH] | A | 8010 | | SH | 19-MAY-99 |
| | MIL-DTL-24441/30A | PAINT, EPOXY-POLYAMIDE, HAZE GRAY, FORMULA 151, TYPE IV[CUST: SH] | A | 8010 | | SH | 19-MAY-99 |
| | MIL-DTL-24441/31A | PAINT, EPOXY-POLYAMIDE, WHITE, FORMULA 152, TYPE IV[CUST: SH] | A | 8010 | | SH | 19-MAY-99 |
| | MIL-DTL-24441/32A | PAINT, EPOXY-POLYAMIDE, DARK GRAY RO1.8, FORMULA 153, TYPE IV[CUST: SH] | A | 8010 | | SH | 19-MAY-99 |
| | MIL-DTL-24441/33A | PAINT, EPOXY-POLYAMIDE, DARK GRAY RO3.6, FORMULA 154, TYPE IV[CUST: SH] | A | 8010 | | SH | 19-MAY-99 |
| | MIL-DTL-24441/34A | PAINT, EPOXY-POLYAMIDE, DARK GRAY RO6, FORMULA 155, TYPE IV[CUST: SH] | A | 8010 | | SH | 19-MAY-99 |
| | MIL-DTL-24441/35A | PAINT, EPOXY-POLYAMIDE, RED, FORMULA 156, TYPE IV[CUST: SH] | A | 8010 | | SH | 19-MAY-99 |
| | MIL-DTL-24441/36A | PAINT, EPOXY-POLYAMIDE, NO. 50 GRAY, FORMULA 157, TYPE IV[CUST: SH] | A | 8010 | | SH | 19-MAY-99 |
| | MIL-DTL-24441/37A | PAINT, EPOXY-POLYAMIDE, YELLOW, FORMULA 158, TYPE IV[CUST: SH] | A | 8010 | | SH | 19-MAY-99 |
| | MIL-DTL-24441/38A | PAINT, EPOXY-POLYAMIDE, BLACK, FORMULA 160, TYPE IV[CUST: SH] | A | 8010 | | SH | 19-MAY-99 |
| | MIL-DTL-24441/39A | PAINT, EPOXY-POLYAMIDE, YELLOW, FORMULA 161, TYPE IV[CUST: SH] | A | 8010 | | SH | 19-MAY-99 |
| | MIL-DTL-24441/40A | PAINT, EPOXY-POLYAMIDE, RED, FORMULA 162, TYPE IV[CUST: SH] | A | 8010 | | SH | 19-MAY-99 |
| | DOD-E-24607A | ENAMEL, INTERIOR, NONFLAMING (DRY), CHLORINATED ALKYD RESIN, SEMIGLOSS (METRIC)[CUST: CR4 SH 99] [REVIEW: CG MC MR OS YD] | A | 8010 | | SH | 31-JUL-87 |
| | MIL-DTL-24631A | PAINT, CAMOUFLAGE FOR SUBMARINES, GENERAL SPECIFICATION FOR (METRIC)[CUST: SH] | A | 8010 | | SH | 06-JUN-97 |
| | MIL-DTL-24631/1C | PAINT, EPOXY, BLACK RO 1.8, NAVY FORMULA 184, TYPE 1 (METRIC)[CUST: SH] | A | 8010 | | SH | 06-JUN-97 |
| | MIL-DTL-24631/2B | PAINT, EPOXY, DARK GREY RO 3.6, NAVY FORMULA 185, TYPE I (METRIC)[CUST: SH] | A | 8010 | | SH | 06-JUN-97 |
| | MIL-DTL-24631/3B | PAINT, EPOXY, WHITE, NAVY FORMULA 186, TYPE I (METRIC)[CUST: SH] | A | 8010 | | SH | 06-JUN-97 |
| | MIL-DTL-24631/7 | PAINT, POLYESTER URETHANE, BLACK, NAVY FORMULA 187, TYPE II (METRIC)[CUST: SH] | A | 8010 | | SH | 06-JUN-97 |
| | MIL-E-24763A | ENAMEL, EMULSION TYPE, FOR SHIPBOARD USE[CUST: SH] | A | 8010 | | SH | 25-AUG-93 |
| | MIL-C-24782 | COATING, POWERED FLUOROPOLYMER FOR USE ON HIGH PRESSURE GAS FLASK INTERIORS[CUST: SH 99] [REVIEW: 68 84 AS] | A | 8010 | | SH | 23-JUL-93 |

| Last Action | DOCUMENT NUMBER | DOCUMENT TITLE | Distribution | FSC/Area | MCA | Prep. Acty | Date |
|---|---|---|---|---|---|---|---|
| | MIL-C-29475 NOT 2 | COATING, WATER BORNE POLYURETHANE CAMOUFLAGE[CUST: MC] [REVIEW: AS] | A | 8010 | | MC | 01-AUG-96 |
| | MIL-L-46075A NOT 1 | LACQUER, RED (FOR AMMUNITION PRIMERS)[CUST: AR] | A | 8010 | | AR | 24-JUN-99 |
| | MIL-E-52891B | ENAMEL, LUSTERLESS, ZINC PHOSPHATE, STYRENATED ALKYD TYPE[CUST: MR] | A | 8010 | | MR | 28-JAN-88 |
| | MIL-P-53022B | PRIMER, EPOXY COATING, CORROSION INHIBITING, LEAD & CHROMATE FREE[CUST: MR AS] [REVIEW: AR CR DS EC OS] | A | 8010 | | MR | 01-JUN-88 |
| | MIL-P-53030A(2) | PRIMER COATING, EPOXY, WATER REDUCIBLE, LEAD AND CHROMATE FREE[CUST: MR AS] [REVIEW: AT DS] | A | 8010 | | MR | 20-AUG-92 |
| | MIL-DTL-53039B | COATING, ALIPHATIC POLYURETHANE, SINGLE COMPONENT, CHEMICAL AGENT RESISTANT[CUST: MR AS 99] [REVIEW: 11 84 AR AT CG CR EA MD1 MI SH] | A | 8010 | | MR | 08-JUN-05 |
| | MIL-DTL-53072C | CHEMICAL AGENT RESISTANT COATING (CARC) SYSTEM APPLICATION PROCEDURES AND QUALITY CONTROL INSPECTION[CUST: MR SH] [REVIEW: AR AT AV CG EA MC MD1 MI] | A | 8010 | | MR | 06-JUN-03 |
| | MIL-P-53084(1) | PRIMER, CATHODIC ELECTRODEPOSITION, CHEMICAL AGENT RESISTANT[CUST: MR] [REVIEW: AT] | A | 8010 | | MR | 24-JUN-94 |
| | MIL-DTL-64159 | COATING, WATER DISPERSIBLE ALIPHATIC POLYURETHANE, CHEMICAL AGENT RESISTANT[CUST: MR SH 11] [REVIEW: AR AT AV CG EA MC MD1 MI] | A | 8010 | | MR | 30-JAN-02 |
| | MIL-T-81772B(1) | THINNER, AIRCRAFT COATING[CUST: AS] | A | 8010 | | AS | 25-OCT-91 |
| | MIL-R-81903A(2) NOT 1 | REMOVER, ACID ACTIVATED, FOR AMINE-CURED EPOXY COATING SYSTEMS[CUST: AS] | A | 8010 | | AS | 29-OCT-91 |
| | MIL-C-81945B | COATING COMPOUNDS, WEAPON INSULATION, INTUMESCENT[CUST: AS] | A | 8010 | | AS | 10-MAR-89 |
| | MIL-C-85322B(2) | COATING, ELASTOMETRIC, POLYURETHANE, RAIN-EROSION[CUST: MR AS 11] [REVIEW: AV MC] | A | 8010 | | AS | 30-SEP-99 |
| | MIL-STD-2098(1) | ORDNANCE PREPARATION AND APPLICATION OF INTUMESCENT SHEET, TYPE III[Military Standard][CUST: AS] | A | 8010 | | AS | 30-SEP-99 |
| | A-A-857B NOT 1 | THINNER, DOPE AND LACQUER (CELLULOSE NITRATE)[CUST: AV 99] [REVIEW: 84] | A | 8010 | * | AV | 06-OCT-04 |
| | A-A-1452B | LACQUER (SPRAYING, CHEMICAL RESISTANT)[CUST: MI SH 99] | A | 8010 | * | MI | 23-FEB-96 |
| | A-A-1552A | PRIMER COATING (FERRIC OXIDE, AEROSOL) | A | 8010 | # | FSS | 11-JAN-99 |
| | A-A-1558A NOT 1 | PAINT, STENCIL | A | 8010 | # | FSS | 21-OCT-04 |
| | A-A-2787 NOT 1 | ENAMEL, (AEROSOL, LOW VOC) | A | 8010 | # | FSS | 16-OCT-04 |
| | A-A-2886B | PAINT, TRAFFIC, SOLVENT BASED[CUST: 99] [REVIEW: 84] | A | 8010 | * | 99 | 19-OCT-04 |
| | A-A-3003A | LACQUER, SPRAYING, CLEAR AND PIGMENTED FOR INTERIOR USE[CUST: MR SH 99] | A | 8010 | * | MR | 21-OCT-04 |
| | A-A-3007 | THINNER: FOR PHENOL-FORMALDEHYDE AND MEDIUM OIL AND STYRENATED ALKYD PAINTS AND VARNISHES[CUST: 99] [REVIEW: 84 DS GL MI OS] | A | 8010 | * | 99 | 16-JUL-96 |
| | A-A-3108B | TINTING MEDIUM, ENAMEL: UNIVERSAL COLORANTS[CUST: YD] | A | 8010 | * | YD | 13-OCT-04 |
| | A-A-3120 NOT 2 | PAINT: FOR SWIMMING POOLS[CUST: FSS] | A | 8010 | # | FSS | 06-AUG-03 |
| | A-A-3121A | PAINT, RUBBER-BASE: FOR INTERIOR USE (CONCRETE AND MASONRY FLOORS)[CUST: 99] [REVIEW: 84 GL MI OS] | A | 8010 | * | 99 | 10-OCT-04 |
| | A-A-3130A | PAINT (FOR APPLICATION TO WET SURFACES)[CUST: CE3] | A | 8010 | / | CE3 | 13-JUN-03 |
| | A-A-3132A | COATING SYSTEM: EPOXY PRIMER/URETHANE TOPCOAT FOR MINIMALLY PREPARED ATMOSPHERIC STEEL[CUST: CE3 99] [REVIEW: 71 IS] | A | 8010 | / | CE3 | 13-JUN-03 |
| | A-A-3164 NOT 1 | SYNTHETIC LACQUER, CAMOUFLAGE, EXTERIOR, VOC COMPLAINT[CUST: AV SH 99] [REVIEW: DS] | A | 8010 | * | 99 | 06-OCT-04 |
| | A-A-3165 NOT 2 | LACQUER, GLOSS FOR AIRCRAFT USE[CUST: AR AS 99] [REVIEW: 03 11 84 CG DS FSS MI MR SH] | A | 8010 | / | AR | 04-JUN-01 |
| | A-A-3185 | PAINT, LATEX (CONTAINING POST-CONSUMER MATERIAL) | A | 8010 | # | FSS | 03-APR-01 |
| | A-A-50542A | COATING SYSTEM: REFLECTIVE, SLIP-RESISTANT, CHEMICAL-RESISTANT URETHANE FOR MAINTENANCE FACILITY FLOORS[CUST: CR4 YD 99] [REVIEW: 84 AS CE MC SH] | A | 8010 | / | IS | 13-MAY-94 |
| | A-A-50557 | PRIMER, WATER-BORNE, ACRYLIC OR MODIFIED ACRYLIC, FOR METAL SURFACES[CUST: AV YD 99] [REVIEW: 84 SH] | A | 8010 | / | IS | 15-MAY-96 |
| | A-A-50570 | PAINT, WATER-BORNE, ACRYLIC OR MODIFIED ACRYLIC, SEMIGLOSS, FOR METAL SURFACES[CUST: AV YD 99] [REVIEW: 84 SH] | A | 8010 | / | IS | 17-JAN-97 |
| | A-A-50574 | ENAMEL, ODORLESS, ALKYD, INTERIOR, SEMIGLOSS, WHITE AND TINTS[CUST: CR4 YD 99] [REVIEW: 84 CE MC MD MR] | A | 8010 | / | IS | 28-FEB-97 |
| | A-A-52465 | PRIMER COATING, SYNTHETIC, VOC COMPLAINT (FOR BRAKE DRUMS)[CUST: AT] [REVIEW: CR4 SM] | A | 8010 | / | AT | 09-JUN-93 |
| | A-A-52474A | ELECTROCOATING PRIMER[CUST: AT] | A | 8010 | / | AT | 04-DEC-96 |
| | A-A-59166 | COATING COMPOUND, NONSLIP (FOR WALKWAYS)[CUST: AV AS 99] [REVIEW: MI SH] | A | 8010 | / | 84 | 16-MAR-98 |
| | A-A-59387 | REMOVER, POLYURETHANE/EPOXY PAINT[CUST: AV AS 11] [REVIEW: 84 99 CG MR SH] | A | 8010 | / | AV | 04-DEC-03 |
| | A-A-59745 | ZINC-RICH COATINGS[CUST: AT SH] [REVIEW: AS CG MI MR] | A | 8010 | / | AT | 09-OCT-02 |
| | QQ-G-547B | GOLD LEAF | A | 8010 | # | FSS | 14-JUL-75 |
| | TT-P-28G | PAINT, ALUMINUM, HEAT RESISTING (1200 DEG. F.)[CUST: CR4 SH 11] [REVIEW: 84 99 AS MD OS YD] | A | 8010 | * | SH | 08-JUL-85 |
| | TT-P-54C(1) | PAINT, PHOSPHORESCENT, READY&MIXED (NON&RADIOACTIVE) | A | 8010 | # | FSS | 03-FEB-77 |
| | TT-L-201A NOT 4 | LINSEED OIL, HEAT POLYMERIZED[CUST: SH] | A | 8010 | / | SH | 23-SEP-96 |
| | TT-R-266D | RESIN, ALKYD, SOLUTIONS[CUST: SH 99] [REVIEW: 84 AS AT CR4 MI OS YD] | A | 8010 | / | SH | 17-NOV-71 |
| | TT-C-492C(1) | COATING COMPOUND, PAINT ANTISWEAT[CUST: SH 99] | A | 8010 | * | SH | 23-JUN-77 |
| | TT-E-506K(1) | ENAMEL, ALKYD, GLOSS, TINTS AND WHITE (FOR INTERIOR USE) | A | 8010 | # | FSS | 18-MAY-84 |
| | TT-P-645B | PRIMER, PAINT, ZINC-MOLYBDATE, ALKYD TYPE[CUST: SH] [REVIEW: CR4 EC MS OS SA YD] | A | 8010 | / | SH | 12-MAR-90 |
| | TT-P-650D | PRIMER COATING, LATEX BASE, INTERIOR, WHITE (FOR GYPSUM WALLBOARD)[CUST: YD] [REVIEW: CE] | A | 8010 | / | IS | 25-FEB-88 |
| | TT-B-1325C NOT 3 | BEADS (GLASS SPHERES) RETRO-REFLECTIVE[CUST: MI 99] [REVIEW: 50] | A | 8010 | / | 84 | 11-MAY-00 |
| | TT-P-1757B | PRIMER COATING, ALKYD BASE, ONE COMPONENT[CUST: AV AS 99] [REVIEW: 84 CG DS MC MD] | A | 8010 | / | AS | 15-MAY-97 |
| | TT-P-1952D NOT 2 | PAINT, TRAFFIC AND AIRFIELD MARKING, WATERBORNE[CUST: MI AS 99] [REVIEW: 50] | A | 8010 | / | 84 | 11-MAY-00 |
| | TT-P-2118G | PAINT, TREE MARKING[CUST: FSS] | A | 8010 | # | FSS | 25-JUL-97 |
| | TT-P-2756A | POLYURETHANE COATING: SELF-PRIMING TOPCOAT, LOW VOLATILE ORGANIC COMPOUNDS (VOC) CONTENT[CUST: MR AS 99] [REVIEW: 11 84 CG CR4 MD] | A | 8010 | / | AS | 29-FEB-96 |
| | TT-P-2760A | PRIMER COATING: POLYURETHANE, ELASTOMERIC, HIGH-SOLIDS[CUST: MR AS 99] [REVIEW: 11 84 AR CG CR4 MC MD] | A | 8010 | / | AS | 30-DEC-94 |
| | TT-T-2935 NOT 1 | THINNER, PURGING[CUST: AS] | A | 8010 | / | AS | 08-FEB-05 |
| | FED-STD-141D | PAINT, VARNISH, LACQUER AND RELATED MATERIALS: METHODS OF INSPECTION, SAMPLING AND TESTING[CUST: MR SH 11] [REVIEW: 03 84 99 AS CG MI] | A | 8010 | / | MR | 22-MAR-01 |
| | FED-STD-370 | INSTRUMENTAL PHOTOMETRIC MEASUREMENTS OF RETROREFLECTIVE MATERIALS AND RETROREFLECTIVE DEVICES | A | 8010 | # | FSS | 01-MAR-77 |

| Last Action | DOCUMENT NUMBER | DOCUMENT TITLE | Distribution | FSC/Area | MCA | Prep. Acty | Date |
|---|---|---|---|---|---|---|---|
| | FED-STD-373 | INSTRUMENTAL COLOR MEASUREMENTS OF RETROREFLECTIVE MATERIALS AND DEVICES UNDER NIGHTTIME ILLUMINATING & VIEWING CONDITIONS | A | 8010 | # | FSS | 01-DEC-79 |
| | FED-STD-595B(1) | COLORS USED IN GOVERNMENT PROCUREMENT[CUST: AS 11] [REVIEW: SS] | A | 8010 | * | SO | 11-JAN-94 |
| | FED-STD-595/10032 | BROWN, GLOSS [REVIEW: SS] | A | 8010 | % | FSS | 01-JAN-84 |
| | FED-STD-595/10045 | BROWN, GLOSS [REVIEW: SS] | A | 8010 | % | FSS | 01-JAN-84 |
| | FED-STD-595/10049 | BROWN, GLOSS [REVIEW: SS] | A | 8010 | % | FSS | 01-JAN-84 |
| | FED-STD-595/10055 | HIGHWAY BROWN [REVIEW: SS] | A | 8010 | % | FSS | 01-JAN-84 |
| | FED-STD-595/10059 | BROWN, GLOSS [REVIEW: SS] | A | 8010 | % | FSS | 01-DEC-89 |
| | FED-STD-595/10070 | BROWN, GLOSS [REVIEW: SS] | A | 8010 | % | FSS | 01-DEC-89 |
| | FED-STD-595/10075 | BROWN, GLOSS [REVIEW: SS] | A | 8010 | % | FSS | 01-JAN-84 |
| | FED-STD-595/10076 | BROWN, GLOSS [REVIEW: SS] | A | 8010 | % | FSS | 01-JAN-84 |
| | FED-STD-595/10080 | BROWN, GLOSS [REVIEW: SS] | A | 8010 | % | FSS | 01-JAN-84 |
| | FED-STD-595/10091 | BROWN, GLOSS [REVIEW: SS] | A | 8010 | % | FSS | 01-JAN-84 |
| | FED-STD-595/10115 | BROWN, GLOSS [REVIEW: SS] | A | 8010 | % | FSS | 01-JAN-84 |
| | FED-STD-595/10219 | BROWN, GLOSS [REVIEW: SS] | A | 8010 | % | FSS | 01-JAN-84 |
| | FED-STD-595/10233 | BROWN, GLOSS [REVIEW: SS] | A | 8010 | % | FSS | 01-JAN-84 |
| | FED-STD-595/10260 | BROWN, GLOSS [REVIEW: SS] | A | 8010 | % | FSS | 01-JAN-84 |
| | FED-STD-595/10266 | BROWN, GLOSS [REVIEW: SS] | A | 8010 | % | FSS | 01-JAN-84 |
| | FED-STD-595/10324 | BROWN, GLOSS [REVIEW: SS] | A | 8010 | % | FSS | 01-JAN-84 |
| | FED-STD-595/10371 | BROWN, GLOSS [REVIEW: SS] | A | 8010 | % | FSS | 01-JAN-84 |
| | FED-STD-595/11086 | HIGHWAY RED [REVIEW: SS] | A | 8010 | % | FSS | 01-JAN-84 |
| | FED-STD-595/11105 | RED, GLOSS [REVIEW: SS] | A | 8010 | % | FSS | 01-JAN-84 |
| | FED-STD-595/11120 | RED [REVIEW: SS] | A | 8010 | % | FSS | 01-JAN-84 |
| | FED-STD-595/11136 | RED, GLOSS [REVIEW: SS] | A | 8010 | % | FSS | 01-JAN-84 |
| | FED-STD-595/11140 | RED, GLOSS [REVIEW: SS] | A | 8010 | % | FSS | 01-JAN-84 |
| | FED-STD-595/11302 | RED, GLOSS [REVIEW: SS] | A | 8010 | % | FSS | 01-JAN-84 |
| | FED-STD-595/11310 | RED, GLOSS [REVIEW: SS] | A | 8010 | % | FSS | 01-DEC-89 |
| | FED-STD-595/11328 | RED, GLOSS [REVIEW: SS] | A | 8010 | % | FSS | 01-JAN-84 |
| | FED-STD-595/11350 | RED, GLOSS [REVIEW: SS] | A | 8010 | % | FSS | 01-DEC-89 |
| | FED-STD-595/11400 | RED, GLOSS [REVIEW: SS] | A | 8010 | % | FSS | 01-JAN-84 |
| | FED-STD-595/11630 | RED, GLOSS [REVIEW: SS] | A | 8010 | % | FSS | 01-JAN-84 |
| | FED-STD-595/11670 | RED, GLOSS [REVIEW: SS] | A | 8010 | % | FSS | 01-JAN-84 |
| | FED-STD-595/12160 | ORANGE, GLOSS [REVIEW: SS] | A | 8010 | % | FSS | 01-JAN-84 |
| | FED-STD-595/12197 | ORANGE, GLOSS [REVIEW: SS] | A | 8010 | % | FSS | 01-JAN-84 |
| | FED-STD-595/12199 | ORANGE, GLOSS [REVIEW: SS] | A | 8010 | % | FSS | 01-JAN-84 |
| | FED-STD-595/12215 | ORANGE, GLOSS [REVIEW: SS] | A | 8010 | % | FSS | 01-JAN-84 |
| | FED-STD-595/12243 | HIGHWAY ORANGE [REVIEW: SS] | A | 8010 | % | FSS | 01-JAN-84 |
| | FED-STD-595/12246 | ORANGE GLOSS [REVIEW: SS] | A | 8010 | % | FSS | 01-JAN-84 |
| | FED-STD-595/12300 | ORANGE [REVIEW: SS] | A | 8010 | % | FSS | 01-JAN-84 |
| | FED-STD-595/12473 | ORANGE GLOSS [REVIEW: SS] | A | 8010 | % | FSS | 01-JAN-84 |
| | FED-STD-595/12648 | ORANGE GLOSS [REVIEW: SS] | A | 8010 | % | FSS | 01-JAN-84 |
| | FED-STD-595/13275 | YELLOW, GLOSS [REVIEW: SS] | A | 8010 | % | FSS | 01-DEC-89 |
| | FED-STD-595/13415 | SCHOOL BUS YELLOW [REVIEW: SS] | A | 8010 | % | FSS | 01-JAN-84 |
| | FED-STD-595/13432 | YELLOW GLOSS [REVIEW: SS] | A | 8010 | % | FSS | 01-JAN-84 |
| | FED-STD-595/13507 | HIGHWAY YELLOW [REVIEW: SS] | A | 8010 | % | FSS | 01-JAN-84 |
| | FED-STD-595/13522 | YELLOW GLOSS [REVIEW: SS] | A | 8010 | % | FSS | 01-JAN-84 |
| | FED-STD-595/13523 | YELLOW GLOSS [REVIEW: SS] | A | 8010 | % | FSS | 01-JAN-84 |
| | FED-STD-595/13528 | YELLOW GLOSS [REVIEW: SS] | A | 8010 | % | FSS | 01-JAN-84 |
| | FED-STD-595/13531 | YELLOW GLOSS [REVIEW: SS] | A | 8010 | % | FSS | 01-JAN-84 |
| | FED-STD-595/13538 | YELLOW GLOSS [REVIEW: SS] | A | 8010 | % | FSS | 01-DEC-89 |
| | FED-STD-595/13578 | YELLOW GLOSS [REVIEW: SS] | A | 8010 | % | FSS | 01-JAN-84 |
| | FED-STD-595/13591 | YELLOW [REVIEW: SS] | A | 8010 | % | FSS | 01-JAN-84 |
| | FED-STD-595/13594 | YELLOW GLOSS [REVIEW: SS] | A | 8010 | % | FSS | 01-JAN-84 |
| | FED-STD-595/13596 | YELLOW GLOSS [REVIEW: SS] | A | 8010 | % | FSS | 01-JAN-84 |
| | FED-STD-595/13613 | YELLOW GLOSS [REVIEW: SS] | A | 8010 | % | FSS | 01-JAN-84 |
| | FED-STD-595/13618 | YELLOW GLOSS [REVIEW: SS] | A | 8010 | % | FSS | 01-JAN-84 |
| | FED-STD-595/13637 | YELLOW GLOSS [REVIEW: SS] | A | 8010 | % | FSS | 01-JAN-84 |
| | FED-STD-595/13655 | YELLOW GLOSS [REVIEW: SS] | A | 8010 | % | FSS | 01-JAN-84 |
| | FED-STD-595/13670 | YELLOW GLOSS [REVIEW: SS] | A | 8010 | % | FSS | 01-JAN-84 |
| | FED-STD-595/13690 | YELLOW GLOSS [REVIEW: SS] | A | 8010 | % | FSS | 01-JAN-84 |
| | FED-STD-595/13695 | YELLOW GLOSS [REVIEW: SS] | A | 8010 | % | FSS | 01-JAN-84 |
| | FED-STD-595/13711 | YELLOW GLOSS [REVIEW: SS] | A | 8010 | % | FSS | 01-JAN-84 |
| | FED-STD-595/13740 | YELLOW, GLOSS [REVIEW: SS] | A | 8010 | % | FSS | 01-JUL-94 |
| | FED-STD-595/13814 | YELLOW, GLOSS [REVIEW: SS] | A | 8010 | % | FSS | 01-JUL-94 |
| | FED-STD-595/14036 | GREEN, GLOSS [REVIEW: SS] | A | 8010 | % | FSS | 01-JAN-84 |
| | FED-STD-595/14050 | GREEN, GLOSS [REVIEW: SS] | A | 8010 | % | FSS | 01-JAN-84 |
| | FED-STD-595/14052 | GREEN, GLOSS [REVIEW: SS] | A | 8010 | % | FSS | 01-JAN-84 |

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|---|---|---|---|---|---|---|---|
| | FED-STD-595/14056 | GREEN, GLOSS [REVIEW: SS] | A | 8010 | % | FSS | 01-JAN-84 |
| | FED-STD-595/14062 | GREEN,GLOSS [REVIEW: SS] | A | 8010 | % | FSS | 01-JAN-84 |
| | FED-STD-595/14064 | GREEN, GLOSS [REVIEW: SS] | A | 8010 | % | FSS | 01-JAN-84 |
| | FED-STD-595/14066 | HIGHWAY GREEN [REVIEW: SS] | A | 8010 | % | FSS | 01-JAN-84 |
| | FED-STD-595/14077 | GREEN,GLOSS [REVIEW: SS] | A | 8010 | % | FSS | 01-JAN-84 |
| | FED-STD-595/14079 | GREEN,GLOSS [REVIEW: SS] | A | 8010 | % | FSS | 01-JAN-84 |
| | FED-STD-595/14081 | GREEN, GLOSS [REVIEW: SS] | A | 8010 | % | FSS | 01-DEC-89 |
| | FED-STD-595/14084 | GREEN,GLOSS [REVIEW: SS] | A | 8010 | % | FSS | 01-JAN-84 |
| | FED-STD-595/14090 | GREEN, GLOSS [REVIEW: SS] | A | 8010 | % | FSS | 01-JAN-84 |
| | FED-STD-595/14097 | GREEN, GLOSS [REVIEW: SS] | A | 8010 | % | FSS | 01-JAN-84 |
| | FED-STD-595/14109 | GREEN, GLOSS [REVIEW: SS] | A | 8010 | % | FSS | 01-JAN-84 |
| | FED-STD-595/14110 | GREEN, GLOSS [REVIEW: SS] | A | 8010 | % | FSS | 01-JAN-84 |
| | FED-STD-595/14115 | GREEN, GLOSS [REVIEW: SS] | A | 8010 | % | FSS | 01-JAN-84 |
| | FED-STD-595/14120 | GREEN [REVIEW: SS] | A | 8010 | % | FSS | 01-JAN-84 |
| | FED-STD-595/14151 | GREEN, GLOSS [REVIEW: SS] | A | 8010 | % | FSS | 01-DEC-89 |
| | FED-STD-595/14158 | GREEN, GLOSS [REVIEW: SS] | A | 8010 | % | FSS | 01-JAN-84 |
| | FED-STD-595/14159 | GREEN, GLOSS [REVIEW: SS] | A | 8010 | % | FSS | 01-JAN-84 |
| | FED-STD-595/14187 | GREEN, GLOSS [REVIEW: SS] | A | 8010 | % | FSS | 01-JAN-84 |
| | FED-STD-595/14193 | GREEN, GLOSS [REVIEW: SS] | A | 8010 | % | FSS | 01-DEC-89 |
| | FED-STD-595/14223 | GREEN, GLOSS [REVIEW: SS] | A | 8010 | % | FSS | 01-JAN-84 |
| | FED-STD-595/14241 | GREEN, GLOSS [REVIEW: SS] | A | 8010 | % | FSS | 01-JAN-84 |
| | FED-STD-595/14255 | GREEN, GLOSS [REVIEW: SS] | A | 8010 | % | FSS | 01-JAN-84 |
| | FED-STD-595/14257 | GREEN, GLOSS [REVIEW: SS] | A | 8010 | % | FSS | 01-JAN-84 |
| | FED-STD-595/14260 | GREEN, GLOSS [REVIEW: SS] | A | 8010 | % | FSS | 01-JAN-84 |
| | FED-STD-595/14272 | GREEN, GLOSS [REVIEW: SS] | A | 8010 | % | FSS | 01-JAN-84 |
| | FED-STD-595/14277 | GREEN, GLOSS [REVIEW: SS] | A | 8010 | % | FSS | 01-JAN-84 |
| | FED-STD-595/14325 | GREEN, GLOSS [REVIEW: SS] | A | 8010 | % | FSS | 01-JAN-84 |
| | FED-STD-595/14449 | GREEN, GLOSS [REVIEW: SS] | A | 8010 | % | FSS | 01-JAN-84 |
| | FED-STD-595/14491 | GREEN, GLOSS [REVIEW: SS] | A | 8010 | % | FSS | 01-JAN-84 |
| | FED-STD-595/14516 | GREEN, GLOSS [REVIEW: SS] | A | 8010 | % | FSS | 01-JAN-84 |
| | FED-STD-595/14533 | GREEN, GLOSS [REVIEW: SS] | A | 8010 | % | FSS | 01-JAN-84 |
| | FED-STD-595/14664 | GREEN, GLOSS [REVIEW: SS] | A | 8010 | % | FSS | 01-JUL-94 |
| | FED-STD-595/14672 | GREEN, GLOSS [REVIEW: SS] | A | 8010 | % | FSS | 01-JAN-84 |
| | FED-STD-595/15042 | BLUE GLOSS [REVIEW: SS] | A | 8010 | % | FSS | 01-JAN-84 |
| | FED-STD-595/15044 | BLUE GLOSS [REVIEW: SS] | A | 8010 | % | FSS | 01-JAN-84 |
| | FED-STD-595/15045 | BLUE GLOSS [REVIEW: SS] | A | 8010 | % | FSS | 01-JAN-84 |
| | FED-STD-595/15048 | BLUE, GLOSS [REVIEW: SS] | A | 8010 | % | FSS | 01-DEC-89 |
| | FED-STD-595/15050 | BLUE, GLOSS [REVIEW: SS] | A | 8010 | % | FSS | 01-JAN-84 |
| | FED-STD-595/15052 | BLUE, GLOSS [REVIEW: SS] | A | 8010 | % | FSS | 01-DEC-89 |
| | FED-STD-595/15055 | BLUE, GLOSS [REVIEW: SS] | A | 8010 | % | FSS | 01-JUL-94 |
| | FED-STD-595/15056 | BLUE, GLOSS [REVIEW: SS] | A | 8010 | % | FSS | 01-JAN-84 |
| | FED-STD-595/15065 | HIGHWAY BLUE [REVIEW: SS] | A | 8010 | % | FSS | 01-JAN-84 |
| | FED-STD-595/15080 | BLUE, GLOSS [REVIEW: SS] | A | 8010 | % | FSS | 01-JAN-84 |
| | FED-STD-595/15090 | BLUE, GLOSS [REVIEW: SS] | A | 8010 | % | FSS | 01-JAN-84 |
| | FED-STD-595/15092 | BLUE [REVIEW: SS] | A | 8010 | % | FSS | 01-JAN-84 |
| | FED-STD-595/15095 | BLUE, GLOSS [REVIEW: SS] | A | 8010 | % | FSS | 01-DEC-89 |
| | FED-STD-595/15102 | BLUE, GLOSS [REVIEW: SS] | A | 8010 | % | FSS | 01-JAN-84 |
| | FED-STD-595/15107 | BLUE, GLOSS [REVIEW: SS] | A | 8010 | % | FSS | 01-JAN-84 |
| | FED-STD-595/15109 | BLUE, GLOSS [REVIEW: SS] | A | 8010 | % | FSS | 01-JUL-94 |
| | FED-STD-595/15123 | BLUE, GLOSS [REVIEW: SS] | A | 8010 | % | FSS | 01-JAN-84 |
| | FED-STD-595/15125 | BLUE [REVIEW: SS] | A | 8010 | % | FSS | 01-JAN-84 |
| | FED-STD-595/15177 | BLUE, GLOSS [REVIEW: SS] | A | 8010 | % | FSS | 01-JAN-84 |
| | FED-STD-595/15180 | BLUE, GLOSS [REVIEW: SS] | A | 8010 | % | FSS | 01-JAN-84 |
| | FED-STD-595/15182 | BLUE, GLOSS [REVIEW: SS] | A | 8010 | % | FSS | 01-JAN-84 |
| | FED-STD-595/15187 | BLUE, GLOSS [REVIEW: SS] | A | 8010 | % | FSS | 01-JAN-84 |
| | FED-STD-595/15193 | BLUE, GLOSS [REVIEW: SS] | A | 8010 | % | FSS | 01-JAN-84 |
| | FED-STD-595/15200 | BLUE, GLOSS [REVIEW: SS] | A | 8010 | % | FSS | 01-JAN-84 |
| | FED-STD-595/15450 | BLUE, GLOSS [REVIEW: SS] | A | 8010 | % | FSS | 01-JAN-84 |
| | FED-STD-595/15526 | BLUE, GLOSS [REVIEW: SS] | A | 8010 | % | FSS | 01-JAN-84 |
| | FED-STD-595/16076 | GRAY, GLOSS [REVIEW: SS] | A | 8010 | % | FSS | 01-JUL-94 |
| | FED-STD-595/16081 | GRAY, GLOSS [REVIEW: SS] | A | 8010 | % | FSS | 01-JAN-84 |
| | FED-STD-595/16099 | GRAY, GLOSS [REVIEW: SS] | A | 8010 | % | FSS | 01-JAN-84 |
| | FED-STD-595/16160 | GREY, GLOSS [REVIEW: SS] | A | 8010 | % | FSS | 01-JAN-84 |
| | FED-STD-595/16165 | GRAY, GLOSS [REVIEW: SS] | A | 8010 | % | FSS | 01-JAN-84 |
| | FED-STD-595/16187 | GRAY, GLOSS [REVIEW: SS] | A | 8010 | % | FSS | 01-JAN-84 |
| | FED-STD-595/16250 | GRAY, GLOSS [REVIEW: SS] | A | 8010 | % | FSS | 01-JUL-94 |

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|---|---|---|---|---|---|---|---|
| | FED-STD-595/16251 | GRAY, GLOSS [REVIEW: SS] | A | 8010 | % | FSS | 01-JAN-84 |
| | FED-STD-595/16293 | GRAY, GLOSS [REVIEW: SS] | A | 8010 | % | FSS | 01-JUL-94 |
| | FED-STD-595/16307 | GRAY, GLOSS [REVIEW: SS] | A | 8010 | % | FSS | 01-JAN-84 |
| | FED-STD-595/16314 | GRAY, GLOSS [REVIEW: SS] | A | 8010 | % | FSS | 01-JAN-84 |
| | FED-STD-595/16329 | GRAY, GLOSS [REVIEW: SS] | A | 8010 | % | FSS | 01-JUL-94 |
| | FED-STD-595/16350 | GREY, GLOSS [REVIEW: SS] | A | 8010 | % | FSS | 01-JAN-84 |
| | FED-STD-595/16357 | GRAY, GLOSS [REVIEW: SS] | A | 8010 | % | FSS | 01-JAN-84 |
| | FED-STD-595/16360 | GREY, GLOSS [REVIEW: SS] | A | 8010 | % | FSS | 01-JAN-84 |
| | FED-STD-595/16376 | GRAY, GLOSS [REVIEW: SS] | A | 8010 | % | FSS | 01-JAN-84 |
| | FED-STD-595/16405 | GREY, GLOSS [REVIEW: SS] | A | 8010 | % | FSS | 01-JAN-84 |
| | FED-STD-595/16440 | GRAY, GLOSS [REVIEW: SS] | A | 8010 | % | FSS | 01-JAN-84 |
| | FED-STD-595/16473 | GRAY, GLOSS [REVIEW: SS] | A | 8010 | % | FSS | 01-JAN-84 |
| | FED-STD-595/16480 | GRAY, GLOSS [REVIEW: SS] | A | 8010 | % | FSS | 01-JUL-94 |
| | FED-STD-595/16492 | GRAY, GLOSS [REVIEW: SS] | A | 8010 | % | FSS | 01-JAN-84 |
| | FED-STD-595/16515 | GREY [REVIEW: SS] | A | 8010 | % | FSS | 01-JAN-84 |
| | FED-STD-595/16555 | GRAY, GLOSS [REVIEW: SS] | A | 8010 | % | FSS | 01-JAN-84 |
| | FED-STD-595/17038 | MISCELLANEOUS, GLOSS [REVIEW: SS] | A | 8010 | % | FSS | 01-JAN-84 |
| | FED-STD-595/17043 | MISCELLANEOUS, GLOSS [REVIEW: SS] | A | 8010 | % | FSS | 01-JAN-84 |
| | FED-STD-595/17100 | MISCELLANEOUS, GLOSS [REVIEW: SS] | A | 8010 | % | FSS | 01-JAN-84 |
| | FED-STD-595/17142 | MISCELLANEOUS, GLOSS [REVIEW: SS] | A | 8010 | % | FSS | 01-JAN-84 |
| | FED-STD-595/17155 | PURPLE [REVIEW: SS] | A | 8010 | % | FSS | 01-JAN-84 |
| | FED-STD-595/17178 | MISCELLANEOUS, GLOSS [REVIEW: SS] | A | 8010 | % | FSS | 01-JAN-84 |
| | FED-STD-595/17773 | MISCELLANEOUS, GLOSS [REVIEW: SS] | A | 8010 | % | FSS | 01-JAN-84 |
| | FED-STD-595/17778 | MISCELLANEOUS, GLOSS [REVIEW: SS] | A | 8010 | % | FSS | 01-JAN-84 |
| | FED-STD-595/17855 | MISCELLANEOUS, GLOSS [REVIEW: SS] | A | 8010 | % | FSS | 01-JAN-84 |
| | FED-STD-595/17875 | MISCELLANEOUS, GLOSS [REVIEW: SS] | A | 8010 | % | FSS | 01-JAN-84 |
| | FED-STD-595/17877 | MISCELLANEOUS, GLOSS [REVIEW: SS] | A | 8010 | % | FSS | 01-DEC-89 |
| | FED-STD-595/17886 | MISCELLANEOUS, GLOSS [REVIEW: SS] | A | 8010 | % | FSS | 01-JAN-84 |
| | FED-STD-595/17925 | MISCELLANEOUS, GLOSS [REVIEW: SS] | A | 8010 | % | FSS | 01-JAN-84 |
| | FED-STD-595/20040 | BROWN, SEMIGLOSS [REVIEW: SS] | A | 8010 | % | FSS | 01-JAN-84 |
| | FED-STD-595/20045 | BROWN, SEMIGLOSS [REVIEW: SS] | A | 8010 | % | FSS | 01-JAN-84 |
| | FED-STD-595/20059 | BROWN, SEMIGLOSS [REVIEW: SS] | A | 8010 | % | FSS | 01-JAN-84 |
| | FED-STD-595/20061 | BROWN, SEMIGLOSS [REVIEW: SS] | A | 8010 | % | FSS | 01-JAN-84 |
| | FED-STD-595/20062 | BROWN, SEMIGLOSS [REVIEW: SS] | A | 8010 | % | FSS | 01-JAN-84 |
| | FED-STD-595/20095 | BROWN, SEMIGLOSS [REVIEW: SS] | A | 8010 | % | FSS | 01-JAN-84 |
| | FED-STD-595/20100 | BROWN, SEMIGLOSS [REVIEW: SS] | A | 8010 | % | FSS | 01-JAN-84 |
| | FED-STD-595/20109 | BROWN, SEMIGLOSS [REVIEW: SS] | A | 8010 | % | FSS | 01-JAN-84 |
| | FED-STD-595/20117 | BROWN, SEMIGLOSS [REVIEW: SS] | A | 8010 | % | FSS | 01-JAN-84 |
| | FED-STD-595/20122 | BROWN, SEMIGLOSS [REVIEW: SS] | A | 8010 | % | FSS | 01-JAN-84 |
| | FED-STD-595/20140 | BROWN, SEMIGLOSS [REVIEW: SS] | A | 8010 | % | FSS | 01-JAN-84 |
| | FED-STD-595/20152 | BROWN, SEMIGLOSS [REVIEW: SS] | A | 8010 | % | FSS | 01-JAN-84 |
| | FED-STD-595/20206 | BROWN, SEMIGLOSS [REVIEW: SS] | A | 8010 | % | FSS | 01-JAN-84 |
| | FED-STD-595/20219 | BROWN, SEMIGLOSS [REVIEW: SS] | A | 8010 | % | FSS | 01-JAN-84 |
| | FED-STD-595/20227 | BROWN, SEMIGLOSS [REVIEW: SS] | A | 8010 | % | FSS | 01-JAN-84 |
| | FED-STD-595/20233 | BROWN, SEMIGLOSS [REVIEW: SS] | A | 8010 | % | FSS | 01-JAN-84 |
| | FED-STD-595/20252 | BROWN, SEMIGLOSS [REVIEW: SS] | A | 8010 | % | FSS | 01-JAN-84 |
| | FED-STD-595/20260 | BROWN, SEMIGLOSS [REVIEW: SS] | A | 8010 | % | FSS | 01-JAN-84 |
| | FED-STD-595/20266 | BROWN, SEMI-GLOSS [REVIEW: SS] | A | 8010 | % | FSS | 01-JAN-84 |
| | FED-STD-595/20313 | BROWN, SEMIGLOSS [REVIEW: SS] | A | 8010 | % | FSS | 01-JAN-84 |
| | FED-STD-595/20318 | BROWN, SEMIGLOSS [REVIEW: SS] | A | 8010 | % | FSS | 01-JAN-84 |
| | FED-STD-595/20372 | BROWN, SEMIGLOSS [REVIEW: SS] | A | 8010 | % | FSS | 01-JAN-84 |
| | FED-STD-595/20400 | BROWN, SEMIGLOSS [REVIEW: SS] | A | 8010 | % | FSS | 01-JAN-84 |
| | FED-STD-595/20450 | BROWN, SEMIGLOSS [REVIEW: SS] | A | 8010 | % | FSS | 01-JAN-84 |
| | FED-STD-595/20460 | BROWN, SEMIGLOSS [REVIEW: SS] | A | 8010 | % | FSS | 01-JUL-94 |
| | FED-STD-595/20475 | BROWN, SEMIGLOSS [REVIEW: SS] | A | 8010 | % | FSS | 01-DEC-89 |
| | FED-STD-595/21105 | RED, SEMIGLOSS [REVIEW: SS] | A | 8010 | % | FSS | 01-JAN-84 |
| | FED-STD-595/21136 | RED, SEMIGLOSS [REVIEW: SS] | A | 8010 | % | FSS | 01-JAN-84 |
| | FED-STD-595/21158 | RED, SEMIGLOSS [REVIEW: SS] | A | 8010 | % | FSS | 01-JAN-84 |
| | FED-STD-595/21302 | RED, SEMIGLOSS [REVIEW: SS] | A | 8010 | % | FSS | 01-JAN-84 |
| | FED-STD-595/21310 | RED, SEMIGLOSS [REVIEW: SS] | A | 8010 | % | FSS | 01-DEC-89 |
| | FED-STD-595/21400 | RED, SEMIGLOSS [REVIEW: SS] | A | 8010 | % | FSS | 01-JAN-84 |
| | FED-STD-595/21433 | RED, SEMIGLOSS [REVIEW: SS] | A | 8010 | % | FSS | 01-JAN-84 |
| | FED-STD-595/21575 | RED,SEMIGLOSS [REVIEW: SS] | A | 8010 | % | FSS | 01-JAN-84 |
| | FED-STD-595/21643 | RED, SEMIGLOSS [REVIEW: SS] | A | 8010 | % | FSS | 01-JAN-84 |
| | FED-STD-595/21667 | RED,SEMIGLOSS [REVIEW: SS] | A | 8010 | % | FSS | 01-JAN-84 |
| | FED-STD-595/21668 | RED, SEMIGLOSS [REVIEW: SS] | A | 8010 | % | FSS | 01-JAN-84 |

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| | FED-STD-595/21670 | RED, SEMIGLOSS [REVIEW: SS] | A | 8010 | % | FSS | 01-JAN-84 |
| | FED-STD-595/22144 | ORANGE SEMIGLOSS [REVIEW: SS] | A | 8010 | % | FSS | 01-JAN-84 |
| | FED-STD-595/22190 | ORANGE SEMIGLOSS [REVIEW: SS] | A | 8010 | % | FSS | 01-JAN-84 |
| | FED-STD-595/22203 | ORANGE SEMIGLOSS [REVIEW: SS] | A | 8010 | % | FSS | 01-JAN-84 |
| | FED-STD-595/22246 | ORANGE SEMIGLOSS [REVIEW: SS] | A | 8010 | % | FSS | 01-JAN-84 |
| | FED-STD-595/22276 | ORANGE SEMIGLOSS [REVIEW: SS] | A | 8010 | % | FSS | 01-JAN-84 |
| | FED-STD-595/22356 | ORANGE SEMIGLOSS [REVIEW: SS] | A | 8010 | % | FSS | 01-JAN-84 |
| | FED-STD-595/22473 | ORANGE, SEMIGLOSS [REVIEW: SS] | A | 8010 | % | FSS | 01-JUL-94 |
| | FED-STD-595/22510 | ORANGE SEMIGLOSS [REVIEW: SS] | A | 8010 | % | FSS | 01-JAN-84 |
| | FED-STD-595/22516 | ORANGE SEMIGLOSS [REVIEW: SS] | A | 8010 | % | FSS | 01-JAN-84 |
| | FED-STD-595/22519 | ORANGE SEMIGLOSS [REVIEW: SS] | A | 8010 | % | FSS | 01-JAN-84 |
| | FED-STD-595/22544 | ORANGE SEMIGLOSS [REVIEW: SS] | A | 8010 | % | FSS | 01-JAN-84 |
| | FED-STD-595/22563 | ORANGE SEMIGLOSS [REVIEW: SS] | A | 8010 | % | FSS | 01-JAN-84 |
| | FED-STD-595/22630 | ORANGE SEMIGLOSS [REVIEW: SS] | A | 8010 | % | FSS | 01-JAN-84 |
| | FED-STD-595/22648 | ORANGE SEMIGLOSS [REVIEW: SS] | A | 8010 | % | FSS | 01-JAN-84 |
| | FED-STD-595/23275 | YELLOW, SEMIGLOSS [REVIEW: SS] | A | 8010 | % | FSS | 01-DEC-89 |
| | FED-STD-595/23448 | YELLOW SEMIGLOSS [REVIEW: SS] | A | 8010 | % | FSS | 01-JAN-84 |
| | FED-STD-595/23522 | YELLOW SEMIGLOSS [REVIEW: SS] | A | 8010 | % | FSS | 01-JAN-84 |
| | FED-STD-595/23531 | YELLOW SEMIGLOSS [REVIEW: SS] | A | 8010 | % | FSS | 01-JAN-84 |
| | FED-STD-595/23538 | YELLOW SEMIGLOSS [REVIEW: SS] | A | 8010 | % | FSS | 01-JAN-84 |
| | FED-STD-595/23540 | YELLOW, SEMIGLOSS [REVIEW: SS] | A | 8010 | % | FSS | 01-DEC-89 |
| | FED-STD-595/23564 | YELLOW SEMIGLOSS [REVIEW: SS] | A | 8010 | % | FSS | 01-JAN-84 |
| | FED-STD-595/23578 | YELLOW SEMIGLOSS [REVIEW: SS] | A | 8010 | % | FSS | 01-JAN-84 |
| | FED-STD-595/23594 | YELLOW SEMIGLOSS [REVIEW: SS] | A | 8010 | % | FSS | 01-JAN-84 |
| | FED-STD-595/23613 | YELLOW SEMIGLOSS [REVIEW: SS] | A | 8010 | % | FSS | 01-JAN-84 |
| | FED-STD-595/23617 | YELLOW SEMIGLOSS [REVIEW: SS] | A | 8010 | % | FSS | 01-JAN-84 |
| | FED-STD-595/23619 | YELLOW SEMIGLOSS [REVIEW: SS] | A | 8010 | % | FSS | 01-JAN-84 |
| | FED-STD-595/23630 | ORANGE LUSTERLESS [REVIEW: SS] | A | 8010 | % | FSS | 01-JAN-84 |
| | FED-STD-595/23655 | YELLOW SEMIGLOSS [REVIEW: SS] | A | 8010 | % | FSS | 01-JAN-84 |
| | FED-STD-595/23685 | YELLOW SEMIGLOSS [REVIEW: SS] | A | 8010 | % | FSS | 01-JAN-84 |
| | FED-STD-595/23690 | YELLOW SEMIGLOSS [REVIEW: SS] | A | 8010 | % | FSS | 01-JAN-84 |
| | FED-STD-595/23695 | YELLOW SEMIGLOSS [REVIEW: SS] | A | 8010 | % | FSS | 01-JAN-84 |
| | FED-STD-595/23697 | YELLOW SEMIGLOSS [REVIEW: SS] | A | 8010 | % | FSS | 01-JAN-84 |
| | FED-STD-595/23711 | YELLOW SEMIGLOSS [REVIEW: SS] | A | 8010 | % | FSS | 01-JAN-84 |
| | FED-STD-595/23717 | YELLOW SEMIGLOSS [REVIEW: SS] | A | 8010 | % | FSS | 01-JAN-84 |
| | FED-STD-595/23722 | YELLOW SEMIGLOSS [REVIEW: SS] | A | 8010 | % | FSS | 01-JAN-84 |
| | FED-STD-595/23727 | YELLOW SEMIGLOSS [REVIEW: SS] | A | 8010 | % | FSS | 01-JAN-84 |
| | FED-STD-595/23785 | YELLOW SEMIGLOSS [REVIEW: SS] | A | 8010 | % | FSS | 01-JAN-84 |
| | FED-STD-595/23793 | YELLOW SEMIGLOSS [REVIEW: SS] | A | 8010 | % | FSS | 01-JAN-84 |
| | FED-STD-595/23814 | YELLOW SEMIGLOSS [REVIEW: SS] | A | 8010 | % | FSS | 01-JAN-84 |
| | FED-STD-595/24052 | GREEN, SEMIGLOSS [REVIEW: SS] | A | 8010 | % | FSS | 01-JAN-84 |
| | FED-STD-595/24064 | GREEN, SEMIGLOSS [REVIEW: SS] | A | 8010 | % | FSS | 01-JAN-84 |
| | FED-STD-595/24079 | GREEN, SEMIGLOSS [REVIEW: SS] | A | 8010 | % | FSS | 01-JAN-84 |
| | FED-STD-595/24084 | GREEN, SEMIGLOSS [REVIEW: SS] | A | 8010 | % | FSS | 01-DEC-89 |
| | FED-STD-595/24091 | GREEN, SEMIGLOSS [REVIEW: SS] | A | 8010 | % | FSS | 01-JAN-84 |
| | FED-STD-595/24097 | GREEN, SEMIGLOSS [REVIEW: SS] | A | 8010 | % | FSS | 01-JAN-84 |
| | FED-STD-595/24098 | GREEN, SEMIGLOSS [REVIEW: SS] | A | 8010 | % | FSS | 01-JAN-84 |
| | FED-STD-595/24108 | GREEN, SEMIGLOSS [REVIEW: SS] | A | 8010 | % | FSS | 01-JAN-84 |
| | FED-STD-595/24148 | GREEN, SEMIGLOSS [REVIEW: SS] | A | 8010 | % | FSS | 01-JAN-84 |
| | FED-STD-595/24158 | GREEN, SEMIGLOSS [REVIEW: SS] | A | 8010 | % | FSS | 01-JAN-84 |
| | FED-STD-595/24159 | GREEN, SEMIGLOSS [REVIEW: SS] | A | 8010 | % | FSS | 01-JAN-84 |
| | FED-STD-595/24172 | GREEN, SEMIGLOSS [REVIEW: SS] | A | 8010 | % | FSS | 01-JAN-84 |
| | FED-STD-595/24190 | GREEN, SEMIGLOSS [REVIEW: SS] | A | 8010 | % | FSS | 01-DEC-89 |
| | FED-STD-595/24201 | GREEN, SEMIGLOSS [REVIEW: SS] | A | 8010 | % | FSS | 01-JAN-84 |
| | FED-STD-595/24226 | GREEN, SEMIGLOSS [REVIEW: SS] | A | 8010 | % | FSS | 01-JAN-84 |
| | FED-STD-595/24227 | GREEN, SEMIGLOSS [REVIEW: SS] | A | 8010 | % | FSS | 01-JAN-84 |
| | FED-STD-595/24233 | GREEN, SEMIGLOSS [REVIEW: SS] | A | 8010 | % | FSS | 01-JAN-84 |
| | FED-STD-595/24241 | GREEN, SEMIGLOSS [REVIEW: SS] | A | 8010 | % | FSS | 01-JAN-84 |
| | FED-STD-595/24260 | GREEN, SEMIGLOSS [REVIEW: SS] | A | 8010 | % | FSS | 01-JAN-84 |
| | FED-STD-595/24272 | GREEN, SEMIGLOSS [REVIEW: SS] | A | 8010 | % | FSS | 01-JAN-84 |
| | FED-STD-595/24277 | GREEN, SEMIGLOSS [REVIEW: SS] | A | 8010 | % | FSS | 01-JAN-84 |
| | FED-STD-595/24300 | GREEN, SEMIGLOSS [REVIEW: SS] | A | 8010 | % | FSS | 01-JAN-84 |
| | FED-STD-595/24325 | GREEN, SEMIGLOSS [REVIEW: SS] | A | 8010 | % | FSS | 01-JAN-84 |
| | FED-STD-595/24373 | GREEN, SEMIGLOSS [REVIEW: SS] | A | 8010 | % | FSS | 01-JAN-84 |
| | FED-STD-595/24410 | GREEN, SEMIGLOSS [REVIEW: SS] | A | 8010 | % | FSS | 01-JAN-84 |
| | FED-STD-595/24417 | GREEN, SEMIGLOSS [REVIEW: SS] | A | 8010 | % | FSS | 01-JAN-84 |

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|---|---|---|---|---|---|---|---|
| | FED-STD-595/24424 | GREEN, SEMIGLOSS [REVIEW: SS] | A | 8010 | % | FSS | 01-JAN-84 |
| | FED-STD-595/24432 | GREEN, SEMIGLOSS [REVIEW: SS] | A | 8010 | % | FSS | 01-JAN-84 |
| | FED-STD-595/24441 | GREEN, SEMIGLOSS [REVIEW: SS] | A | 8010 | % | FSS | 01-JAN-84 |
| | FED-STD-595/24449 | GREEN, SEMIGLOSS [REVIEW: SS] | A | 8010 | % | FSS | 01-JAN-84 |
| | FED-STD-595/24466 | GREEN, SEMIGLOSS [REVIEW: SS] | A | 8010 | % | FSS | 01-JAN-84 |
| | FED-STD-595/24491 | GREEN, SEMIGLOSS [REVIEW: SS] | A | 8010 | % | FSS | 01-JAN-84 |
| | FED-STD-595/24504 | GREEN, SEMIGLOSS [REVIEW: SS] | A | 8010 | % | FSS | 01-JAN-84 |
| | FED-STD-595/24516 | GREEN, SEMIGLOSS [REVIEW: SS] | A | 8010 | % | FSS | 01-JAN-84 |
| | FED-STD-595/24518 | GREEN, SEMIGLOSS [REVIEW: SS] | A | 8010 | % | FSS | 01-JAN-84 |
| | FED-STD-595/24525 | GREEN, SEMIGLOSS [REVIEW: SS] | A | 8010 | % | FSS | 01-JAN-84 |
| | FED-STD-595/24533 | GREEN, SEMIGLOSS [REVIEW: SS] | A | 8010 | % | FSS | 01-JAN-84 |
| | FED-STD-595/24552 | GREEN, SEMIGLOSS [REVIEW: SS] | A | 8010 | % | FSS | 01-JAN-84 |
| | FED-STD-595/24554 | GREEN, SEMIGLOSS [REVIEW: SS] | A | 8010 | % | FSS | 01-JAN-84 |
| | FED-STD-595/24558 | GREEN, SEMIGLOSS [REVIEW: SS] | A | 8010 | % | FSS | 01-JAN-84 |
| | FED-STD-595/24583 | GREEN, SEMIGLOSS [REVIEW: SS] | A | 8010 | % | FSS | 01-JAN-84 |
| | FED-STD-595/24585 | GREEN, SEMIGLOSS [REVIEW: SS] | A | 8010 | % | FSS | 01-JAN-84 |
| | FED-STD-595/24664 | GREEN, SEMIGLOSS [REVIEW: SS] | A | 8010 | % | FSS | 01-JAN-84 |
| | FED-STD-595/24670 | GREEN, SEMIGLOSS [REVIEW: SS] | A | 8010 | % | FSS | 01-JAN-84 |
| | FED-STD-595/24672 | GREEN, SEMIGLOSS [REVIEW: SS] | A | 8010 | % | FSS | 01-JAN-84 |
| | FED-STD-595/25042 | BLUE, SEMIGLOSS [REVIEW: SS] | A | 8010 | % | FSS | 01-JAN-84 |
| | FED-STD-595/25045 | BLUE, SEMIGLOSS [REVIEW: SS] | A | 8010 | % | FSS | 01-JAN-84 |
| | FED-STD-595/25048 | BLUE, SEMIGLOSS [REVIEW: SS] | A | 8010 | % | FSS | 01-DEC-89 |
| | FED-STD-595/25051 | BLUE, SEMIGLOSS [REVIEW: SS] | A | 8010 | % | FSS | 01-JAN-84 |
| | FED-STD-595/25052 | BLUE, SEMIGLOSS [REVIEW: SS] | A | 8010 | % | FSS | 01-DEC-89 |
| | FED-STD-595/25053 | BLUE, SEMIGLOSS [REVIEW: SS] | A | 8010 | % | FSS | 01-JAN-84 |
| | FED-STD-595/25056 | BLUE, SEMIGLOSS [REVIEW: SS] | A | 8010 | % | FSS | 01-JAN-84 |
| | FED-STD-595/25095 | BLUE, SEMIGLOSS [REVIEW: SS] | A | 8010 | % | FSS | 01-DEC-89 |
| | FED-STD-595/25102 | BLUE, SEMIGLOSS [REVIEW: SS] | A | 8010 | % | FSS | 01-JAN-84 |
| | FED-STD-595/25109 | BLUE, SEMIGLOSS [REVIEW: SS] | A | 8010 | % | FSS | 01-JAN-84 |
| | FED-STD-595/25177 | BLUE, SEMIGLOSS [REVIEW: SS] | A | 8010 | % | FSS | 01-JAN-84 |
| | FED-STD-595/25183 | BLUE, SEMIGLOSS [REVIEW: SS] | A | 8010 | % | FSS | 01-JAN-84 |
| | FED-STD-595/25184 | BLUE, SEMIGLOSS [REVIEW: SS] | A | 8010 | % | FSS | 01-JAN-84 |
| | FED-STD-595/25185 | BLUE, SEMIGLOSS [REVIEW: SS] | A | 8010 | % | FSS | 01-JUL-94 |
| | FED-STD-595/25189 | BLUE, SEMIGLOSS [REVIEW: SS] | A | 8010 | % | FSS | 01-JAN-84 |
| | FED-STD-595/25190 | BLUE, SEMIGLOSS [REVIEW: SS] | A | 8010 | % | FSS | 01-JAN-84 |
| | FED-STD-595/25193 | BLUE, SEMIGLOSS [REVIEW: SS] | A | 8010 | % | FSS | 01-JAN-84 |
| | FED-STD-595/25200 | BLUE, SEMIGLOSS [REVIEW: SS] | A | 8010 | % | FSS | 01-JUL-94 |
| | FED-STD-595/25230 | BLUE, SEMIGLOSS [REVIEW: SS] | A | 8010 | % | FSS | 01-DEC-89 |
| | FED-STD-595/25237 | BLUE, SEMIGLOSS [REVIEW: SS] | A | 8010 | % | FSS | 01-JAN-84 |
| | FED-STD-595/25240 | BLUE, SEMIGLOSS [REVIEW: SS] | A | 8010 | % | FSS | 01-JAN-84 |
| | FED-STD-595/25299 | BLUE, SEMIGLOSS [REVIEW: SS] | A | 8010 | % | FSS | 01-JAN-84 |
| | FED-STD-595/25352 | BLUE, SEMIGLOSS [REVIEW: SS] | A | 8010 | % | FSS | 01-JAN-84 |
| | FED-STD-595/25414 | BLUE, SEMIGLOSS [REVIEW: SS] | A | 8010 | % | FSS | 01-JAN-84 |
| | FED-STD-595/25440 | BLUE, SEMIGLOSS [REVIEW: SS] | A | 8010 | % | FSS | 01-JUL-94 |
| | FED-STD-595/25488 | BLUE, SEMIGLOSS [REVIEW: SS] | A | 8010 | % | FSS | 01-JAN-84 |
| | FED-STD-595/25526 | BLUE, SEMIGLOSS [REVIEW: SS] | A | 8010 | % | FSS | 01-JAN-84 |
| | FED-STD-595/25530 | BLUE, SEMIGLOSS [REVIEW: SS] | A | 8010 | % | FSS | 01-JUL-94 |
| | FED-STD-595/25550 | BLUE, SEMIGLOSS [REVIEW: SS] | A | 8010 | % | FSS | 01-JAN-84 |
| | FED-STD-595/25622 | BLUE, SEMIGLOSS [REVIEW: SS] | A | 8010 | % | FSS | 01-JAN-84 |
| | FED-STD-595/25630 | BLUE, SEMIGLOSS [REVIEW: SS] | A | 8010 | % | FSS | 01-JAN-84 |
| | FED-STD-595/26008 | GRAY, SEMIGLOSS [REVIEW: SS] | A | 8010 | % | FSS | 01-JAN-84 |
| | FED-STD-595/26044 | GRAY, SEMIGLOSS [REVIEW: SS] | A | 8010 | % | FSS | 01-JAN-84 |
| | FED-STD-595/26081 | GRAY, SEMIGLOSS [REVIEW: SS] | A | 8010 | % | FSS | 01-JAN-84 |
| | FED-STD-595/26099 | GRAY, SEMIGLOSS [REVIEW: SS] | A | 8010 | % | FSS | 01-DEC-89 |
| | FED-STD-595/26118 | GRAY, SEMIGLOSS [REVIEW: SS] | A | 8010 | % | FSS | 01-DEC-89 |
| | FED-STD-595/26120 | GREY, SEMIGLOSS [REVIEW: SS] | A | 8010 | % | FSS | 01-JAN-84 |
| | FED-STD-595/26122 | GRAY, SEMIGLOSS [REVIEW: SS] | A | 8010 | % | FSS | 01-JAN-84 |
| | FED-STD-595/26132 | GRAY, SEMIGLOSS [REVIEW: SS] | A | 8010 | % | FSS | 01-JAN-84 |
| | FED-STD-595/26134 | GRAY, SEMIGLOSS [REVIEW: SS] | A | 8010 | % | FSS | 01-JAN-84 |
| | FED-STD-595/26152 | GRAY, SEMIGLOSS [REVIEW: SS] | A | 8010 | % | FSS | 01-JAN-84 |
| | FED-STD-595/26173 | GRAY, SEMIGLOSS [REVIEW: SS] | A | 8010 | % | FSS | 01-JAN-84 |
| | FED-STD-595/26176 | GRAY, SEMIGLOSS [REVIEW: SS] | A | 8010 | % | FSS | 01-JAN-84 |
| | FED-STD-595/26187 | GRAY, SEMIGLOSS [REVIEW: SS] | A | 8010 | % | FSS | 01-JAN-84 |
| | FED-STD-595/26231 | GRAY, SEMIGLOSS [REVIEW: SS] | A | 8010 | % | FSS | 01-JAN-84 |
| | FED-STD-595/26250 | GRAY, SEMIGLOSS [REVIEW: SS] | A | 8010 | % | FSS | 01-JAN-84 |
| | FED-STD-595/26251 | GRAY, SEMIGLOSS [REVIEW: SS] | A | 8010 | % | FSS | 01-JAN-84 |

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| | FED-STD-595/26270 | GRAY, SEMIGLOSS [REVIEW: SS] | A | 8010 | % | FSS | 01-JAN-84 |
| | FED-STD-595/26280 | GRAY, SEMIGLOSS [REVIEW: SS] | A | 8010 | % | FSS | 01-JAN-84 |
| | FED-STD-595/26293 | GRAY, SEMIGLOSS [REVIEW: SS] | A | 8010 | % | FSS | 01-JAN-84 |
| | FED-STD-595/26306 | GRAY, SEMIGLOSS [REVIEW: SS] | A | 8010 | % | FSS | 01-JAN-84 |
| | FED-STD-595/26307 | GRAY, SEMIGLOSS [REVIEW: SS] | A | 8010 | % | FSS | 01-JAN-84 |
| | FED-STD-595/26314 | GRAY, SEMIGLOSS [REVIEW: SS] | A | 8010 | % | FSS | 01-JAN-84 |
| | FED-STD-595/26329 | GRAY, SEMIGLOSS [REVIEW: SS] | A | 8010 | % | FSS | 01-JAN-84 |
| | FED-STD-595/26357 | GRAY, SEMIGLOSS [REVIEW: SS] | A | 8010 | % | FSS | 01-JAN-84 |
| | FED-STD-595/26360 | GREY, SEMIGLOSS [REVIEW: SS] | A | 8010 | % | FSS | 01-JAN-84 |
| | FED-STD-595/26373 | GRAY, SEMIGLOSS [REVIEW: SS] | A | 8010 | % | FSS | 01-JAN-84 |
| | FED-STD-595/26400 | GRAY, SEMIGLOSS [REVIEW: SS] | A | 8010 | % | FSS | 01-JAN-84 |
| | FED-STD-595/26405 | GREY, SEMIGLOSS [REVIEW: SS] | A | 8010 | % | FSS | 01-JAN-84 |
| | FED-STD-595/26408 | GRAY, SEMIGLOSS [REVIEW: SS] | A | 8010 | % | FSS | 01-JAN-84 |
| | FED-STD-595/26420 | GRAY, SEMIGLOSS [REVIEW: SS] | A | 8010 | % | FSS | 01-JUL-94 |
| | FED-STD-595/26424 | GRAY, SEMIGLOSS [REVIEW: SS] | A | 8010 | % | FSS | 01-JAN-84 |
| | FED-STD-595/26440 | GRAY, SEMIGLOSS [REVIEW: SS] | A | 8010 | % | FSS | 01-JAN-84 |
| | FED-STD-595/26480 | GRAY, SEMIGLOSS [REVIEW: SS] | A | 8010 | % | FSS | 01-JUL-94 |
| | FED-STD-595/26492 | GRAY, SEMIGLOSS [REVIEW: SS] | A | 8010 | % | FSS | 01-JAN-84 |
| | FED-STD-595/26493 | GRAY, SEMIGLOSS [REVIEW: SS] | A | 8010 | % | FSS | 01-JAN-84 |
| | FED-STD-595/26496 | GRAY, SEMIGLOSS [REVIEW: SS] | A | 8010 | % | FSS | 01-JAN-84 |
| | FED-STD-595/26521 | GRAY, SEMIGLOSS [REVIEW: SS] | A | 8010 | % | FSS | 01-JAN-84 |
| | FED-STD-595/26555 | GRAY, SEMIGLOSS [REVIEW: SS] | A | 8010 | % | FSS | 01-JAN-84 |
| | FED-STD-595/26559 | GRAY, SEMIGLOSS [REVIEW: SS] | A | 8010 | % | FSS | 01-JAN-84 |
| | FED-STD-595/26586 | GRAY, SEMIGLOSS [REVIEW: SS] | A | 8010 | % | FSS | 01-JAN-84 |
| | FED-STD-595/26595 | GRAY, SEMIGLOSS [REVIEW: SS] | A | 8010 | % | FSS | 01-JAN-84 |
| | FED-STD-595/26622 | GRAY, SEMIGLOSS [REVIEW: SS] | A | 8010 | % | FSS | 01-JAN-84 |
| | FED-STD-595/27038 | MISCELLANEOUS, SEMIGLOSS [REVIEW: SS] | A | 8010 | % | FSS | 01-JAN-84 |
| | FED-STD-595/27040 | MISCELLANEOUS, SEMIGLOSS [REVIEW: SS] | A | 8010 | % | FSS | 01-JAN-84 |
| | FED-STD-595/27043 | MISCELLANEOUS, SEMIGLOSS [REVIEW: SS] | A | 8010 | % | FSS | 01-JAN-84 |
| | FED-STD-595/27142 | MISCELLANEOUS, SEMIGLOSS [REVIEW: SS] | A | 8010 | % | FSS | 01-JAN-84 |
| | FED-STD-595/27144 | MISCELLANEOUS, SEMIGLOSS [REVIEW: SS] | A | 8010 | % | FSS | 01-JAN-84 |
| | FED-STD-595/27160 | MISCELLANEOUS, SEMIGLOSS [REVIEW: SS] | A | 8010 | % | FSS | 01-DEC-89 |
| | FED-STD-595/27722 | MISCELLANEOUS, SEMIGLOSS [REVIEW: SS] | A | 8010 | % | FSS | 01-JAN-84 |
| | FED-STD-595/27769 | MISCELLANEOUS, SEMIGLOSS [REVIEW: SS] | A | 8010 | % | FSS | 01-JAN-84 |
| | FED-STD-595/27778 | MISCELLANEOUS, SEMIGLOSS [REVIEW: SS] | A | 8010 | % | FSS | 01-JAN-84 |
| | FED-STD-595/27780 | MISCELLANEOUS, SEMIGLOSS [REVIEW: SS] | A | 8010 | % | FSS | 01-JAN-84 |
| | FED-STD-595/27855 | MISCELLANEOUS, SEMIGLOSS [REVIEW: SS] | A | 8010 | % | FSS | 01-JAN-84 |
| | FED-STD-595/27875 | MISCELLANEOUS, SEMIGLOSS [REVIEW: SS] | A | 8010 | % | FSS | 01-JAN-84 |
| | FED-STD-595/27880 | MISCELLANEOUS, SEMIGLOSS [REVIEW: SS] | A | 8010 | % | FSS | 01-JAN-84 |
| | FED-STD-595/27886 | MISCELLANEOUS, SEMIGLOSS [REVIEW: SS] | A | 8010 | % | FSS | 01-JAN-84 |
| | FED-STD-595/27925 | MISCELLANEOUS, SEMIGLOSS [REVIEW: SS] | A | 8010 | % | FSS | 01-JAN-84 |
| | FED-STD-595/28913 | MISCELLANEOUS, SEMIGLOSS [REVIEW: SS] | A | 8010 | % | FSS | 01-JAN-84 |
| | FED-STD-595/28915 | MISCELLANEOUS, SEMIGLOSS [REVIEW: SS] | A | 8010 | % | FSS | 01-JAN-84 |
| | FED-STD-595/30040 | BROWN, LUSTERLESS (FLAT) [REVIEW: SS] | A | 8010 | % | FSS | 01-JAN-84 |
| | FED-STD-595/30045 | BROWN, LUSTERLESS [REVIEW: SS] | A | 8010 | % | FSS | 01-JAN-84 |
| | FED-STD-595/30051 | BROWN, LUSTERLESS [REVIEW: SS] | A | 8010 | % | FSS | 01-DEC-89 |
| | FED-STD-595/30059 | BROWN, LUSTERLESS [REVIEW: SS] | A | 8010 | % | FSS | 01-DEC-89 |
| | FED-STD-595/30097 | BROWN, LUSTERLESS (FLAT) [REVIEW: SS] | A | 8010 | % | FSS | 01-JAN-84 |
| | FED-STD-595/30099 | BROWN, LUSTERLESS [REVIEW: SS] | A | 8010 | % | FSS | 01-JAN-84 |
| | FED-STD-595/30108 | BROWN, LUSTERLESS [REVIEW: SS] | A | 8010 | % | FSS | 01-JAN-84 |
| | FED-STD-595/30109 | BROWN, LUSTERLESS [REVIEW: SS] | A | 8010 | % | FSS | 01-JAN-84 |
| | FED-STD-595/30111 | BROWN, LUSTERLESS [REVIEW: SS] | A | 8010 | % | FSS | 01-JAN-84 |
| | FED-STD-595/30117 | BROWN, LUSTERLESS [REVIEW: SS] | A | 8010 | % | FSS | 01-JAN-84 |
| | FED-STD-595/30118 | BROWN, LUSTERLESS [REVIEW: SS] | A | 8010 | % | FSS | 01-JAN-84 |
| | FED-STD-595/30140 | BROWN, LUSTERLESS [REVIEW: SS] | A | 8010 | % | FSS | 01-JAN-84 |
| | FED-STD-595/30145 | BROWN, LUSTERLESS (FLAT) [REVIEW: SS] | A | 8010 | % | FSS | 01-JAN-84 |
| | FED-STD-595/30160 | BROWN, LUSTERLESS [REVIEW: SS] | A | 8010 | % | FSS | 01-JAN-84 |
| | FED-STD-595/30166 | BROWN, LUSTERLESS [REVIEW: SS] | A | 8010 | % | FSS | 01-JAN-84 |
| | FED-STD-595/30206 | BROWN, LUSTERLESS [REVIEW: SS] | A | 8010 | % | FSS | 01-JAN-84 |
| | FED-STD-595/30215 | BROWN, LUSTERLESS [REVIEW: SS] | A | 8010 | % | FSS | 01-JAN-84 |
| | FED-STD-595/30219 | BROWN, LUSTERLESS [REVIEW: SS] | A | 8010 | % | FSS | 01-JAN-84 |
| | FED-STD-595/30227 | BROWN, LUSTERLESS [REVIEW: SS] | A | 8010 | % | FSS | 01-JAN-84 |
| | FED-STD-595/30233 | BROWN, LUSTERLESS [REVIEW: SS] | A | 8010 | % | FSS | 01-JAN-84 |
| | FED-STD-595/30252 | BROWN, LUSTERLESS [REVIEW: SS] | A | 8010 | % | FSS | 01-JAN-84 |
| | FED-STD-595/30257 | BROWN, LUSTERLESS [REVIEW: SS] | A | 8010 | % | FSS | 01-JAN-84 |
| | FED-STD-595/30266 | BROWN, LUSTERLESS [REVIEW: SS] | A | 8010 | % | FSS | 01-JAN-84 |

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| | FED-STD-595/30277 | BROWN, LUSTERLESS [REVIEW: SS] | A | 8010 | % | FSS | 01-JAN-84 |
| | FED-STD-595/30279 | BROWN, LUSTERLESS [REVIEW: SS] | A | 8010 | % | FSS | 01-JAN-84 |
| | FED-STD-595/30313 | BROWN, LUSTERLESS [REVIEW: SS] | A | 8010 | % | FSS | 01-JAN-84 |
| | FED-STD-595/30315 | BROWN, LUSTERLESS (FLAT) [REVIEW: SS] | A | 8010 | % | FSS | 01-JAN-84 |
| | FED-STD-595/30318 | BROWN, LUSTERLESS [REVIEW: SS] | A | 8010 | % | FSS | 01-JAN-84 |
| | FED-STD-595/30340 | BROWN, LUSTERLESS [REVIEW: SS] | A | 8010 | % | FSS | 01-JUL-94 |
| | FED-STD-595/30372 | BROWN, LUSTERLESS [REVIEW: SS] | A | 8010 | % | FSS | 01-JAN-84 |
| | FED-STD-595/30450 | BROWN, LUSTERLESS [REVIEW: SS] | A | 8010 | % | FSS | 01-JAN-84 |
| | FED-STD-595/30475 | BROWN, LUSTERLESS [REVIEW: SS] | A | 8010 | % | FSS | 01-DEC-89 |
| | FED-STD-595/30480 | BROWN, LUSTERLESS [REVIEW: SS] | A | 8010 | % | FSS | 01-JUL-94 |
| | FED-STD-595/31090 | BROWN, LUSTERLESS (FLAT) [REVIEW: SS] | A | 8010 | % | FSS | 01-JAN-84 |
| | FED-STD-595/31136 | RED, LUSTERLESS [REVIEW: SS] | A | 8010 | % | FSS | 01-JAN-84 |
| | FED-STD-595/31158 | RED, LUSTERLESS [REVIEW: SS] | A | 8010 | % | FSS | 01-JAN-84 |
| | FED-STD-595/31302 | RED, LUSTERLESS [REVIEW: SS] | A | 8010 | % | FSS | 01-JAN-84 |
| | FED-STD-595/31310 | RED, LUSTERLESS [REVIEW: SS] | A | 8010 | % | FSS | 01-DEC-89 |
| | FED-STD-595/31350 | RED, LUSTERLESS [REVIEW: SS] | A | 8010 | % | FSS | 01-DEC-89 |
| | FED-STD-595/31400 | RED, LUSTERLESS [REVIEW: SS] | A | 8010 | % | FSS | 01-JAN-84 |
| | FED-STD-595/31433 | RED, LUSTERLESS [REVIEW: SS] | A | 8010 | % | FSS | 01-JAN-84 |
| | FED-STD-595/31575 | RED, LUSTERLESS [REVIEW: SS] | A | 8010 | % | FSS | 01-JAN-84 |
| | FED-STD-595/31638 | RED, LUSTERLESS [REVIEW: SS] | A | 8010 | % | FSS | 01-JAN-84 |
| | FED-STD-595/31643 | RED, LUSTERLESS [REVIEW: SS] | A | 8010 | % | FSS | 01-JAN-84 |
| | FED-STD-595/31667 | RED, LUSTERLESS [REVIEW: SS] | A | 8010 | % | FSS | 01-JAN-84 |
| | FED-STD-595/31668 | RED, LUSTERLESS [REVIEW: SS] | A | 8010 | % | FSS | 01-JAN-84 |
| | FED-STD-595/31669 | RED, LUSTERLESS [REVIEW: SS] | A | 8010 | % | FSS | 01-JAN-84 |
| | FED-STD-595/31670 | RED, LUSTERLESS [REVIEW: SS] | A | 8010 | % | FSS | 01-JAN-84 |
| | FED-STD-595/32169 | ORANGE LUSTERLESS [REVIEW: SS] | A | 8010 | % | FSS | 01-JAN-84 |
| | FED-STD-595/32246 | ORANGE LUSTERLESS [REVIEW: SS] | A | 8010 | % | FSS | 01-JAN-84 |
| | FED-STD-595/32276 | ORANGE LUSTERLESS [REVIEW: SS] | A | 8010 | % | FSS | 01-JAN-84 |
| | FED-STD-595/32356 | ORANGE LUSTERLESS [REVIEW: SS] | A | 8010 | % | FSS | 01-JAN-84 |
| | FED-STD-595/32473 | ORANGE, LUSTERLESS [REVIEW: SS] | A | 8010 | % | FSS | 01-JAN-84 |
| | FED-STD-595/32516 | ORANGE LUSTERLESS [REVIEW: SS] | A | 8010 | % | FSS | 01-JAN-84 |
| | FED-STD-595/32544 | ORANGE LUSTERLESS [REVIEW: SS] | A | 8010 | % | FSS | 01-JAN-84 |
| | FED-STD-595/32555 | ORANGE, LUSTERLESS [REVIEW: SS] | A | 8010 | % | FSS | 01-JAN-84 |
| | FED-STD-595/32630 | ORANGE LUSTERLESS [REVIEW: SS] | A | 8010 | % | FSS | 01-JAN-84 |
| | FED-STD-595/32648 | ORANGE LUSTERLESS [REVIEW: SS] | A | 8010 | % | FSS | 01-JAN-84 |
| | FED-STD-595/33070 | BROWN, LUSTERLESS (FLAT) [REVIEW: SS] | A | 8010 | % | FSS | 01-JAN-84 |
| | FED-STD-595/33105 | BROWN, LUSTERLESS (FLAT) [REVIEW: SS] | A | 8010 | % | FSS | 01-JAN-84 |
| | FED-STD-595/33245 | BROWN, LUSTERLESS (FLAT) [REVIEW: SS] | A | 8010 | % | FSS | 01-JAN-84 |
| | FED-STD-595/33275 | YELLOW, LUSTERLESS [REVIEW: SS] | A | 8010 | % | FSS | 01-DEC-89 |
| | FED-STD-595/33303 | BROWN, LUSTERLESS (FLAT) [REVIEW: SS] | A | 8010 | % | FSS | 01-JAN-84 |
| | FED-STD-595/33434 | YELLOW LUSTERLESS [REVIEW: SS] | A | 8010 | % | FSS | 01-JAN-84 |
| | FED-STD-595/33440 | BROWN, LUSTERLESS (FLAT) [REVIEW: SS] | A | 8010 | % | FSS | 01-JAN-84 |
| | FED-STD-595/33446 | YELLOW, LUSTERLESS [REVIEW: SS] | A | 8010 | % | FSS | 01-DEC-89 |
| | FED-STD-595/33448 | YELLOW, LUSTERLESS [REVIEW: SS] | A | 8010 | % | FSS | 01-DEC-89 |
| | FED-STD-595/33481 | YELLOW LUSTERLESS [REVIEW: SS] | A | 8010 | % | FSS | 01-JAN-84 |
| | FED-STD-595/33510 | YELLOW, LUSTERLESS [REVIEW: SS] | A | 8010 | % | FSS | 01-DEC-89 |
| | FED-STD-595/33522 | BROWN, LUSTERLESS (FLAT) [REVIEW: SS] | A | 8010 | % | FSS | 01-JAN-84 |
| | FED-STD-595/33531 | YELLOW LUSTERLESS [REVIEW: SS] | A | 8010 | % | FSS | 01-JAN-84 |
| | FED-STD-595/33538 | YELLOW LUSTERLESS [REVIEW: SS] | A | 8010 | % | FSS | 01-JAN-84 |
| | FED-STD-595/33564 | YELLOW LUSTERLESS [REVIEW: SS] | A | 8010 | % | FSS | 01-JAN-84 |
| | FED-STD-595/33578 | YELLOW LUSTERLESS [REVIEW: SS] | A | 8010 | % | FSS | 01-JAN-84 |
| | FED-STD-595/33613 | YELLOW, LUSTERLESS [REVIEW: SS] | A | 8010 | % | FSS | 01-DEC-89 |
| | FED-STD-595/33617 | YELLOW LUSTERLESS [REVIEW: SS] | A | 8010 | % | FSS | 01-JAN-84 |
| | FED-STD-595/33637 | YELLOW, LUSTERLESS [REVIEW: SS] | A | 8010 | % | FSS | 01-JAN-84 |
| | FED-STD-595/33655 | YELLOW, LUSTERLESS [REVIEW: SS] | A | 8010 | % | FSS | 01-JAN-84 |
| | FED-STD-595/33685 | YELLOW LUSTERLESS [REVIEW: SS] | A | 8010 | % | FSS | 01-JAN-84 |
| | FED-STD-595/33690 | YELLOW LUSTERLESS [REVIEW: SS] | A | 8010 | % | FSS | 01-JAN-84 |
| | FED-STD-595/33695 | YELLOW LUSTERLESS [REVIEW: SS] | A | 8010 | % | FSS | 01-JAN-84 |
| | FED-STD-595/33696 | YELLOW LUSTERLESS [REVIEW: SS] | A | 8010 | % | FSS | 01-JAN-84 |
| | FED-STD-595/33711 | YELLOW LUSTERLESS [REVIEW: SS] | A | 8010 | % | FSS | 01-JAN-84 |
| | FED-STD-595/33717 | YELLOW LUSTERLESS [REVIEW: SS] | A | 8010 | % | FSS | 01-JAN-84 |
| | FED-STD-595/33722 | YELLOW LUSTERLESS [REVIEW: SS] | A | 8010 | % | FSS | 01-JAN-84 |
| | FED-STD-595/33727 | YELLOW LUSTERLESS [REVIEW: SS] | A | 8010 | % | FSS | 01-JAN-84 |
| | FED-STD-595/33793 | YELLOW LUSTERLESS [REVIEW: SS] | A | 8010 | % | FSS | 01-JAN-84 |
| | FED-STD-595/33798 | YELLOW, LUSTERLESS [REVIEW: SS] | A | 8010 | % | FSS | 01-JAN-84 |
| | FED-STD-595/33814 | YELLOW LUSTERLESS [REVIEW: SS] | A | 8010 | % | FSS | 01-JAN-84 |

| Last Action | DOCUMENT NUMBER | DOCUMENT TITLE | Distribution | FSC/Area | MCA | Prep. Acty | Date |
|---|---|---|---|---|---|---|---|
| | FED-STD-595/34031 | GREEN, LUSTERLESS [REVIEW: SS] | A | 8010 | % | FSS | 01-DEC-89 |
| | FED-STD-595/34052 | GREEN, LUSTERLESS [REVIEW: SS] | A | 8010 | % | FSS | 01-JAN-84 |
| | FED-STD-595/34058 | GREEN, LUSTERLESS [REVIEW: SS] | A | 8010 | % | FSS | 01-JAN-84 |
| | FED-STD-595/34064 | GREY-LUSTERLESS (FLAT) [REVIEW: SS] | A | 8010 | % | FSS | 01-JAN-84 |
| | FED-STD-595/34079 | GREEN, LUSTERLESS [REVIEW: SS] | A | 8010 | % | FSS | 01-JAN-84 |
| | FED-STD-595/34082 | GREEN, LUSTERLESS (FLAT) [REVIEW: SS] | A | 8010 | % | FSS | 01-JAN-84 |
| | FED-STD-595/34083 | GREEN, LUSTERLESS (FLAT) [REVIEW: SS] | A | 8010 | % | FSS | 01-JAN-84 |
| | FED-STD-595/34084 | GREEN, LUSTERLESS [REVIEW: SS] | A | 8010 | % | FSS | 01-JAN-84 |
| | FED-STD-595/34086 | GREEN, LUSTERLESS [REVIEW: SS] | A | 8010 | % | FSS | 01-JAN-84 |
| | FED-STD-595/34088 | GREEN, LUSTERLESS (FLAT) [REVIEW: SS] | A | 8010 | % | FSS | 01-JAN-84 |
| | FED-STD-595/34089 | GREEN LUSTERLESS (FLAT) [REVIEW: SS] | A | 8010 | % | FSS | 01-JAN-84 |
| | FED-STD-595/34090 | GREEN, LUSTERLESS [REVIEW: SS] | A | 8010 | % | FSS | 01-JAN-84 |
| | FED-STD-595/34092 | GREEN, LUSTERLESS [REVIEW: SS] | A | 8010 | % | FSS | 01-JAN-84 |
| | FED-STD-595/34094 | GREEN, LUSTERLESS [REVIEW: SS] | A | 8010 | % | FSS | 01-JAN-84 |
| | FED-STD-595/34095 | GREEN, LUSTERLESS (FLAT) [REVIEW: SS] | A | 8010 | % | FSS | 01-JAN-84 |
| | FED-STD-595/34096 | GREEN, LUSTERLESS [REVIEW: SS] | A | 8010 | % | FSS | 01-JAN-84 |
| | FED-STD-595/34097 | GREEN LUSTERLESS [REVIEW: SS] | A | 8010 | % | FSS | 01-JAN-84 |
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| | FED-STD-595/34102 | GREEN, LUSTERLESS [REVIEW: SS] | A | 8010 | % | FSS | 01-JAN-84 |
| | FED-STD-595/34108 | GREEN, LUSTERLESS [REVIEW: SS] | A | 8010 | % | FSS | 01-JAN-84 |
| | FED-STD-595/34127 | GREEN, LUSTERLESS [REVIEW: SS] | A | 8010 | % | FSS | 01-JAN-84 |
| | FED-STD-595/34128 | GREEN, LUSTERLESS [REVIEW: SS] | A | 8010 | % | FSS | 01-JAN-84 |
| | FED-STD-595/34130 | GREEN, LUSTERLESS (FLAT) [REVIEW: SS] | A | 8010 | % | FSS | 01-JAN-84 |
| | FED-STD-595/34138 | GREEN, LUSTERLESS [REVIEW: SS] | A | 8010 | % | FSS | 01-JAN-84 |
| | FED-STD-595/34148 | GREEN, LUSTERLESS [REVIEW: SS] | A | 8010 | % | FSS | 01-JAN-84 |
| | FED-STD-595/34151 | GREEN, LUSTERLESS [REVIEW: SS] | A | 8010 | % | FSS | 01-DEC-89 |
| | FED-STD-595/34158 | GREEN, LUSTERLESS [REVIEW: SS] | A | 8010 | % | FSS | 01-JAN-84 |
| | FED-STD-595/34159 | GREEN, LUSTERLESS [REVIEW: SS] | A | 8010 | % | FSS | 01-JAN-84 |
| | FED-STD-595/34201 | GREEN, LUSTERLESS [REVIEW: SS] | A | 8010 | % | FSS | 01-JAN-84 |
| | FED-STD-595/34226 | GREEN, LUSTERLESS [REVIEW: SS] | A | 8010 | % | FSS | 01-JAN-84 |
| | FED-STD-595/34227 | GREEN, LUSTERLESS [REVIEW: SS] | A | 8010 | % | FSS | 01-JAN-84 |
| | FED-STD-595/34230 | GREEN, LUSTERLESS [REVIEW: SS] | A | 8010 | % | FSS | 01-JAN-84 |
| | FED-STD-595/34233 | GREEN, LUSTERLESS [REVIEW: SS] | A | 8010 | % | FSS | 01-JAN-84 |
| | FED-STD-595/34241 | GREEN, LUSTERLESS [REVIEW: SS] | A | 8010 | % | FSS | 01-JAN-84 |
| | FED-STD-595/34258 | GREEN, LUSTERLESS [REVIEW: SS] | A | 8010 | % | FSS | 01-JAN-84 |
| | FED-STD-595/34259 | GREEN, LUSTERLESS [REVIEW: SS] | A | 8010 | % | FSS | 01-JAN-84 |
| | FED-STD-595/34272 | GREEN, LUSTERLESS [REVIEW: SS] | A | 8010 | % | FSS | 01-JAN-84 |
| | FED-STD-595/34277 | GREEN, LUSTERLESS [REVIEW: SS] | A | 8010 | % | FSS | 01-JAN-84 |
| | FED-STD-595/34300 | GREEN, LUSTERLESS [REVIEW: SS] | A | 8010 | % | FSS | 01-JAN-84 |
| | FED-STD-595/34325 | GREEN, LUSTERLESS [REVIEW: SS] | A | 8010 | % | FSS | 01-JAN-84 |
| | FED-STD-595/34350 | GREEN. LUSTERLESS [REVIEW: SS] | A | 8010 | % | FSS | 01-JUL-94 |
| | FED-STD-595/34373 | GREEN, LUSTERLESS [REVIEW: SS] | A | 8010 | % | FSS | 01-JAN-84 |
| | FED-STD-595/34410 | GREEN, LUSTERLESS [REVIEW: SS] | A | 8010 | % | FSS | 01-JAN-84 |
| | FED-STD-595/34414 | GREEN, LUSTERLESS [REVIEW: SS] | A | 8010 | % | FSS | 01-JAN-84 |
| | FED-STD-595/34424 | GREEN, LUSTERLESS [REVIEW: SS] | A | 8010 | % | FSS | 01-JAN-84 |
| | FED-STD-595/34432 | GREEN, LUSTERLESS [REVIEW: SS] | A | 8010 | % | FSS | 01-JAN-84 |
| | FED-STD-595/34441 | GREEN, LUSTERLESS [REVIEW: SS] | A | 8010 | % | FSS | 01-JAN-84 |
| | FED-STD-595/34449 | GREEN, LUSTERLESS [REVIEW: SS] | A | 8010 | % | FSS | 01-JAN-84 |
| | FED-STD-595/34491 | GREEN, LUSTERLESS [REVIEW: SS] | A | 8010 | % | FSS | 01-JAN-84 |
| | FED-STD-595/34504 | GREEN, LUSTERLESS [REVIEW: SS] | A | 8010 | % | FSS | 01-JAN-84 |
| | FED-STD-595/34516 | GREEN, LUSTERLESS [REVIEW: SS] | A | 8010 | % | FSS | 01-JAN-84 |
| | FED-STD-595/34518 | GREEN, LUSTERLESS [REVIEW: SS] | A | 8010 | % | FSS | 01-JAN-84 |
| | FED-STD-595/34524 | GREEN, LUSTERLESS [REVIEW: SS] | A | 8010 | % | FSS | 01-JAN-84 |
| | FED-STD-595/34533 | GREEN, LUSTERLESS [REVIEW: SS] | A | 8010 | % | FSS | 01-JAN-84 |
| | FED-STD-595/34540 | GREEN, LUSTERLESS [REVIEW: SS] | A | 8010 | % | FSS | 01-JAN-84 |
| | FED-STD-595/34552 | GREEN, LUSTERLESS [REVIEW: SS] | A | 8010 | % | FSS | 01-JAN-84 |
| | FED-STD-595/34554 | GREEN, LUSTERLESS [REVIEW: SS] | A | 8010 | % | FSS | 01-JAN-84 |
| | FED-STD-595/34558 | GREEN, LUSTERLESS [REVIEW: SS] | A | 8010 | % | FSS | 01-JAN-84 |
| | FED-STD-595/34583 | GREEN, LUSTERLESS [REVIEW: SS] | A | 8010 | % | FSS | 01-JAN-84 |
| | FED-STD-595/34666 | GREEN, LUSTERLESS [REVIEW: SS] | A | 8010 | % | FSS | 01-JAN-84 |
| | FED-STD-595/34670 | GREEN, LUSTERLESS [REVIEW: SS] | A | 8010 | % | FSS | 01-JAN-84 |
| | FED-STD-595/34672 | GREEN, LUSTERLESS [REVIEW: SS] | A | 8010 | % | FSS | 01-JAN-84 |
| | FED-STD-595/35042 | BLUE, LUSTERLESS [REVIEW: SS] | A | 8010 | % | FSS | 01-JAN-84 |
| | FED-STD-595/35044 | BLUE, LUSTERLESS [REVIEW: SS] | A | 8010 | % | FSS | 01-JAN-84 |
| | FED-STD-595/35045 | BLUE, LUSTERLESS [REVIEW: SS] | A | 8010 | % | FSS | 01-JAN-84 |
| | FED-STD-595/35048 | BLUE, LUSTERLESS [REVIEW: SS] | A | 8010 | % | FSS | 01-DEC-89 |

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| | FED-STD-595/35052 | BLUE, LUSTERLESS [REVIEW: SS] | A | 8010 | % | FSS | 01-DEC-89 |
| | FED-STD-595/35056 | BLUE, LUSTERLESS [REVIEW: SS] | A | 8010 | % | FSS | 01-JAN-84 |
| | FED-STD-595/35095 | BLUE, LUSTERLESS [REVIEW: SS] | A | 8010 | % | FSS | 01-DEC-89 |
| | FED-STD-595/35109 | BLUE, LUSTERLESS [REVIEW: SS] | A | 8010 | % | FSS | 01-JAN-84 |
| | FED-STD-595/35164 | BLUE, LUSTERLESS [REVIEW: SS] | A | 8010 | % | FSS | 01-JAN-84 |
| | FED-STD-595/35177 | BLUE, LUSTERLESS [REVIEW: SS] | A | 8010 | % | FSS | 01-JAN-84 |
| | FED-STD-595/35180 | BLUE, LUSTERLESS [REVIEW: SS] | A | 8010 | % | FSS | 01-JAN-84 |
| | FED-STD-595/35183 | BLUE, LUSTERLESS [REVIEW: SS] | A | 8010 | % | FSS | 01-JAN-84 |
| | FED-STD-595/35189 | BLUE, LUSTERLESS [REVIEW: SS] | A | 8010 | % | FSS | 01-JAN-84 |
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| | FED-STD-595/35193 | BLUE, LUSTERLESS [REVIEW: SS] | A | 8010 | % | FSS | 01-JAN-84 |
| | FED-STD-595/35231 | BLUE, LUSTERLESS [REVIEW: SS] | A | 8010 | % | FSS | 01-JAN-84 |
| | FED-STD-595/35237 | BLUE, LUSTERLESS [REVIEW: SS] | A | 8010 | % | FSS | 01-JAN-84 |
| | FED-STD-595/35240 | BLUE, LUSTERLESS [REVIEW: SS] | A | 8010 | % | FSS | 01-JAN-84 |
| | FED-STD-595/35250 | BLUE, LUSTERLESS [REVIEW: SS] | A | 8010 | % | FSS | 01-JAN-84 |
| | FED-STD-595/35260 | BLUE, LUSTERLESS [REVIEW: SS] | A | 8010 | % | FSS | 01-JUL-94 |
| | FED-STD-595/35275 | BLUE, LUSTERLESS [REVIEW: SS] | A | 8010 | % | FSS | 01-JAN-84 |
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| | FED-STD-595/35352 | BLUE, LUSTERLESS [REVIEW: SS] | A | 8010 | % | FSS | 01-JAN-84 |
| | FED-STD-595/35414 | BLUE, LUSTERLESS [REVIEW: SS] | A | 8010 | % | FSS | 01-JAN-84 |
| | FED-STD-595/35450 | BLUE, LUSTERLESS [REVIEW: SS] | A | 8010 | % | FSS | 01-JAN-84 |
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| | FED-STD-595/35622 | BLUE, LUSTERLESS [REVIEW: SS] | A | 8010 | % | FSS | 01-JAN-84 |
| | FED-STD-595/35630 | BLUE, LUSTERLESS [REVIEW: SS] | A | 8010 | % | FSS | 01-JAN-84 |
| | FED-STD-595/36076 | GRAY, LUSTERLESS [REVIEW: SS] | A | 8010 | % | FSS | 01-JAN-84 |
| | FED-STD-595/36081 | GRAY, LUSTERLESS [REVIEW: SS] | A | 8010 | % | FSS | 01-JAN-84 |
| | FED-STD-595/36099 | GRAY-LUSTERLESS (FLAT) [REVIEW: SS] | A | 8010 | % | FSS | 01-JAN-84 |
| | FED-STD-595/36118 | GRAY, LUSTERLESS [REVIEW: SS] | A | 8010 | % | FSS | 01-JAN-84 |
| | FED-STD-595/36134 | GRAY, LUSTERLESS [REVIEW: SS] | A | 8010 | % | FSS | 01-JUL-94 |
| | FED-STD-595/36152 | GRAY-LUSTERLESS (FLAT) [REVIEW: SS] | A | 8010 | % | FSS | 01-JAN-84 |
| | FED-STD-595/36173 | GRAY, LUSTERLESS [REVIEW: SS] | A | 8010 | % | FSS | 01-JAN-84 |
| | FED-STD-595/36176 | GRAY, LUSTERLESS [REVIEW: SS] | A | 8010 | % | FSS | 01-JAN-84 |
| | FED-STD-595/36231 | GRAY, LUSTERLESS [REVIEW: SS] | A | 8010 | % | FSS | 01-JAN-84 |
| | FED-STD-595/36251 | GRAY, LUSTERLESS [REVIEW: SS] | A | 8010 | % | FSS | 01-JAN-84 |
| | FED-STD-595/36270 | GRAY, LUSTERLESS [REVIEW: SS] | A | 8010 | % | FSS | 01-JAN-84 |
| | FED-STD-595/36280 | GRAY, LUSTERLESS [REVIEW: SS] | A | 8010 | % | FSS | 01-JAN-84 |
| | FED-STD-595/36293 | GRAY, LUSTERLESS [REVIEW: SS] | A | 8010 | % | FSS | 01-JAN-84 |
| | FED-STD-595/36300 | GRAY-LUSTERLESS (FLAT) [REVIEW: SS] | A | 8010 | % | FSS | 01-JAN-84 |
| | FED-STD-595/36306 | GRAY, LUSTERLESS [REVIEW: SS] | A | 8010 | % | FSS | 01-JAN-84 |
| | FED-STD-595/36307 | GRAY, LUSTERLESS [REVIEW: SS] | A | 8010 | % | FSS | 01-JAN-84 |
| | FED-STD-595/36314 | GRAY, LUSTERLESS [REVIEW: SS] | A | 8010 | % | FSS | 01-JAN-84 |
| | FED-STD-595/36320 | GREY, LUSTERLESS [REVIEW: SS] | A | 8010 | % | FSS | 01-JAN-84 |
| | FED-STD-595/36357 | GRAY, LUSTERLESS [REVIEW: SS] | A | 8010 | % | FSS | 01-JAN-84 |
| | FED-STD-595/36373 | GRAY, LUSTERLESS [REVIEW: SS] | A | 8010 | % | FSS | 01-JAN-84 |
| | FED-STD-595/36375 | GREY, LUSTERLESS [REVIEW: SS] | A | 8010 | % | FSS | 01-JAN-84 |
| | FED-STD-595/36405 | GREY, LUSTERLESS [REVIEW: SS] | A | 8010 | % | FSS | 01-JAN-84 |
| | FED-STD-595/36415 | BROWN, LUSTERLESS (FLAT) [REVIEW: SS] | A | 8010 | % | FSS | 01-JAN-84 |
| | FED-STD-595/36424 | GRAY, LUSTERLESS [REVIEW: SS] | A | 8010 | % | FSS | 01-JAN-84 |
| | FED-STD-595/36440 | GRAY, LUSTERLESS [REVIEW: SS] | A | 8010 | % | FSS | 01-JAN-84 |
| | FED-STD-595/36463 | GRAY, LUSTERLESS [REVIEW: SS] | A | 8010 | % | FSS | 01-JAN-84 |
| | FED-STD-595/36473 | GRAY, LUSTERLESS [REVIEW: SS] | A | 8010 | % | FSS | 01-JAN-84 |
| | FED-STD-595/36480 | GRAY, LUSTERLESS [REVIEW: SS] | A | 8010 | % | FSS | 01-JUL-94 |
| | FED-STD-595/36492 | GRAY, LUSTERLESS [REVIEW: SS] | A | 8010 | % | FSS | 01-JAN-84 |
| | FED-STD-595/36495 | GRAY, LUSTERLESS [REVIEW: SS] | A | 8010 | % | FSS | 01-JAN-84 |
| | FED-STD-595/36521 | GRAY, LUSTERLESS [REVIEW: SS] | A | 8010 | % | FSS | 01-JAN-84 |
| | FED-STD-595/36555 | GRAY, LUSTERLESS [REVIEW: SS] | A | 8010 | % | FSS | 01-JAN-84 |
| | FED-STD-595/36559 | GRAY, LUSTERLESS [REVIEW: SS] | A | 8010 | % | FSS | 01-JAN-84 |
| | FED-STD-595/36586 | GRAY, LUSTERLESS [REVIEW: SS] | A | 8010 | % | FSS | 01-JAN-84 |
| | FED-STD-595/36595 | GRAY, LUSTERLESS [REVIEW: SS] | A | 8010 | % | FSS | 01-JAN-84 |
| | FED-STD-595/36622 | GRAY, LUSTERLESS [REVIEW: SS] | A | 8010 | % | FSS | 01-JAN-84 |
| | FED-STD-595/36628 | GRAY, LUSTERLESS [REVIEW: SS] | A | 8010 | % | FSS | 01-JAN-84 |
| | FED-STD-595/36642 | GRAY, LUSTERLESS [REVIEW: SS] | A | 8010 | % | FSS | 01-JAN-84 |
| | FED-STD-595/36650 | GRAY, LUSTERLESS [REVIEW: SS] | A | 8010 | % | FSS | 01-JUL-94 |

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|---|---|---|---|---|---|---|---|
| | FED-STD-595/37030 | MISCELLANEOUS, LUSTERLESS (FLAT) [REVIEW: SS] | A | 8010 | % | FSS | 01-JAN-84 |
| | FED-STD-595/37031 | MISCELLANEOUS, LUSTERLESS (FLAT) [REVIEW: SS] | A | 8010 | % | FSS | 01-JAN-84 |
| | FED-STD-595/37038 | MISCELLANEOUS, LUSTERLESS [REVIEW: SS] | A | 8010 | % | FSS | 01-JAN-84 |
| | FED-STD-595/37056 | MISCELLANEOUS, LUSTERLESS [REVIEW: SS] | A | 8010 | % | FSS | 01-JAN-84 |
| | FED-STD-595/37100 | MISCELLANEOUS, LUSTERLESS [REVIEW: SS] | A | 8010 | % | FSS | 01-JAN-84 |
| | FED-STD-595/37142 | MISCELLANEOUS, LUSTERLESS [REVIEW: SS] | A | 8010 | % | FSS | 01-JAN-84 |
| | FED-STD-595/37144 | MISCELLANEOUS, LUSTERLESS [REVIEW: SS] | A | 8010 | % | FSS | 01-JAN-84 |
| | FED-STD-595/37150 | MISCELLANEOUS, LUSTERLESS [REVIEW: SS] | A | 8010 | % | FSS | 01-JAN-84 |
| | FED-STD-595/37200 | MISCELLANEOUS, LUSTERLESS [REVIEW: SS] | A | 8010 | % | FSS | 01-JAN-84 |
| | FED-STD-595/37722 | MISCELLANEOUS, LUSTERLESS [REVIEW: SS] | A | 8010 | % | FSS | 01-JAN-84 |
| | FED-STD-595/37769 | MISCELLANEOUS, LUSTERLESS [REVIEW: SS] | A | 8010 | % | FSS | 01-JAN-84 |
| | FED-STD-595/37778 | MISCELLANEOUS, LUSTERLESS [REVIEW: SS] | A | 8010 | % | FSS | 01-JAN-84 |
| | FED-STD-595/37855 | MISCELLANEOUS, LUSTERLESS [REVIEW: SS] | A | 8010 | % | FSS | 01-JAN-84 |
| | FED-STD-595/37875 | MISCELLANEOUS, LUSTERLESS [REVIEW: SS] | A | 8010 | % | FSS | 01-JAN-84 |
| | FED-STD-595/37886 | MISCELLANEOUS, LUSTERLESS [REVIEW: SS] | A | 8010 | % | FSS | 01-JAN-84 |
| | FED-STD-595/37925 | MISCELLANEOUS, LUSTERLESS [REVIEW: SS] | A | 8010 | % | FSS | 01-JAN-84 |
| | FED-STD-595/38901 | MISCELLANEOUS, LUSTERLESS [REVIEW: SS] | A | 8010 | % | FSS | 01-JAN-84 |
| | FED-STD-595/38903 | MISCELLANEOUS, LUSTERLESS [REVIEW: SS] | A | 8010 | % | FSS | 01-JAN-84 |
| | FED-STD-595/38905 | MISCELLANEOUS, LUSTERLESS [REVIEW: SS] | A | 8010 | % | FSS | 01-JAN-84 |
| | FED-STD-595/38907 | MISCELLANEOUS, LUSTERLESS [REVIEW: SS] | A | 8010 | % | FSS | 01-JAN-84 |
| | QPL-4556-27 | COATING KIT, EPOXY, FOR INTERIOR OF STEEL FUEL TANKS | A | 8010 | | MR | 11-FEB-99 |
| | QPL-11195-29 | ENAMEL, LUSTERLESS, FAST DRY, VOC COMPLIANT (FOR USE ON AMMUNITION AND OTHER METALS) | A | 8010 | | MR | 01-JUN-05 |
| | QPL-11414-19 | PRIMER, ALKYD, FAST DRY, CORROSION INHIBITING LEAD AND CHROMATE FREE, VOC COMPLIANT | A | 8010 | | MR | 09-JUN-98 |
| | QPL-21563-6(3) | PAINT SYSTEM, FLUORESCENT, FOR AIRCRAFT APPLICATIONS | A | 8010 | | AR | 07-MAY-76 |
| | QPL-22332-6 | PAINT, PRIMING, EXTERIOR AND INTERIOR (FOR AMMUNITION) | A | 8010 | | AR | 30-SEP-76 |
| | QPL-22750-6 | COATING, EPOXY, HIGH-SOLIDS | A | 8010 | | AS | 05-APR-02 |
| | QPL-23236-74(1) | COATING SYSTEMS FOR SHIP STRUCTURES | A | 8010 | | SH | 05-JAN-05 |
| | QPL-23377-18(1) | PRIMER COATINGS: EPOXY, HIGH-SOLIDS | A | 8010 | | AS | 30-APR-02 |
| | QPL-24441-43 | PAINT, EPOXY-POLYAMIDE, GENERAL SPECIFICATION FOR | A | 8010 | | SH | 31-MAY-05 |
| M | QPL-24596-17 | COATING COMPOUNDS, NONFLAMING, FIRE PROTECTIVE (METRIC) | A | 8010 | | SH | 03-AUG-05 |
| | QPL-24635-17 | ENAMEL, SILICONE ALKYD COPOLYMER | A | 8010 | | SH | 11-JAN-05 |
| | QPL-24647-7 | PAINT SYSTEM, ANTICORROSIVE AND ANTIFOULING, SHIP HULL | A | 8010 | | SH | 28-SEP-04 |
| | QPL-24648-11 | PRIMER COATING, ZINC DUST PIGMENTED FOR EXTERIOR STEEL SURFACES (METRIC) | A | 8010 | | MR | 29-AUG-03 |
| M | QPL-24667-28 | COATING SYSTEM, NON-SKID, FOR ROLL OR SPRAY APPLICATION | A | 8010 | | SH | 01-JUL-05 |
| | QPL-24763-3 | ENAMEL, EMULSION TYPE, FOR SHIPBOARD USE | A | 8010 | | SH | 01-SEP-04 |
| | QPL-29475-2 | COATING, WATER BORNE POLYURETHANE CAMOUFLAGE | A | 8010 | | MC | 15-MAY-97 |
| | QPL-52891-15 | ENAMEL, LUSTRELESS, ZINC PHOSPHATE, STYRENATED, ALKYD TYPE | A | 8010 | | MR | 25-SEP-95 |
| | QPL-53022-13 | PRIMER, EPOXY COATING, CORROSION INHIBITING, LEAD AND CHROMATE FREE | A | 8010 | | MR | 14-MAR-03 |
| | QPL-53030-7 | PRIMER COATING, EPOXY, WATER REDUCIBLE, LEAD AND CHROMATE FREE | A | 8010 | | MR | 16-JAN-03 |
| | QPL-53039-22 | COATING, ALIPHATIC POLYURETHANE, SINGLE COMPONENT, CHEMICAL AGENT RESISTANT | A | 8010 | | MR | 07-DEC-04 |
| M | QPL-53084-6 | PRIMER, CATHODIC ELECTRODEPOSITION, CHEMICAL AGENT RESISTANT | A | 8010 | | MR | 05-AUG-05 |
| | QPL-64159-9 | COATING, WATER DISPERSIBLE ALIPHATIC POLYURETHANE, CHEMICAL AGENT RESISTANT | A | 8010 | | MR | 02-JUN-05 |
| | QPL-81294-26 | REMOVER, PAINT, EPOXY, POLYSULFIDE AND POLYURETHANE SYSTEMS | A | 8010 | | AS | 31-JUL-01 |
| | QPL-81903-13 | REMOVER, ACID ACTIVATED, FOR AMINE-CURED EPOXY COATING SYSTEMS | A | 8010 | | AS | 31-MAR-03 |
| | QPL-81904-5 | COATING COMPOUND, THERMAL INSULATION, ABLATIVE | A | 8010 | | AS | 11-JUN-90 |
| | QPL-85285-7(1) | COATING: POLYURETHANE, AIRCRAFT AND SUPPORT EQUIPMENT | A | 8010 | | AS | 07-JUL-03 |
| | QPL-85322-3 | COATING, ELASTOMERIC, POLYURETHANE, RAIN-EROSION | A | 8010 | | AS | 17-DEC-93 |
| | QPL-85582-5(1) | PRIMER COATINGS: EPOXY, WATERBORNE | A | 8010 | | AS | 26-AUG-03 |
| | QPL-TT-P-28-17 | PAINT, ALUMINUM, HEAT RESISTING (1200 DEG. F) | A | 8010 | / | SH | 09-JUN-04 |
| | QPL-TT-R-248-14 | REMOVER, PAINT AND LACQUER, SOLVENT TYPE | A | 8010 | / | AS | 27-MAY-97 |
| | QPL-TT-P-2118-3 | PAINT, TREE MARKING | A | 8010 | # | FSS | 26-SEP-97 |
| | QPL-TT-P-2756-2 | POLYURETHANE COATING: SELF-PRIMING TOPCOAT, LOW VOLATILE ORGANIC COMPOUNDS (VOC) CONTENT | A | 8010 | / | AS | 24-MAR-03 |
| | QPL-TT-P-2760-3 | PRIMER COATING: POLYURETHANE, ELASTOMERIC | A | 8010 | / | AS | 22-MAR-95 |
| | QPL-TT-R-2918-1 | REMOVER, PAINT, NO HAZARDOUS AIR POLLUTANTS (HAPS) | A | 8010 | / | AS | 20-SEP-01 |
| | AAMA606.1 | ALUMINUM, ARCHITECTURAL, VOLUNTARY GUIDE SPECIFICATIONS AND INSPECTION METHODS FOR INTEGRAL COLOR ANODIC FINISHES FOR[CUST: CR4 YD 99 IS] | A | 8010 | | IS | 1976 |
| | AAMA607.1 | ALUMINUM, ARCHITECTURAL, CLEAR ANODIC FINISHES FOR, INSPECTION METHODS FOR[CUST: CR4 YD 99 IS] | A | 8010 | | IS | 1977 |
| | AAMA608.1 | ALUMINUM, ARCHITECTURAL, ELECTROLYTICALLY DEPOSITED COLOR ANODIC FINISHES FOR, VOLUNTARY GUIDE SPECIFICATION AND INSPECTION METHODS FOR[CUST: CR4 YD 99 IS] [REVIEW: 84] | A | 8010 | | IS | 1977 |
| | ASTM-C282 | PORCELAIN ENAMELS (CITRIC ACID SPOT TEST), ACID RESISTANCE OF[CUST: GL SH 99] | A | 8010 | | GL | 03-OCT-94 |
| | ASTM-D16 | PAINT, RELATED COATINGS, MATERIALS, AND APPLICATIONS[CUST: CR4 YD 99] [REVIEW: 84 AR MR OS SH] | A | 8010 | | IS | 10-NOV-98 |
| | ASTM-D29 | RESINS, LAC, SAMPLING AND TESTING[CUST: MR SH] | A | 8010 | | MR | 10-JUN-98 |
| | ASTM-D34 | PIGMENTS, WHITE, CHEMICAL ANALYSIS OF[CUST: MR SH 99] [REVIEW: 84 AS] | A | 8010 | | MR | 15-SEP-91 |
| | ASTM-D50 | IRON AND MANGANESE, PIGMENTS CONTAINING, YELLOW, ORANGE, RED, AND BROWN, CHEMICAL ANALYSIS OF[CUST: MR SH 11] | A | 8010 | | MR | 25-MAY-90 |
| | ASTM-D83 | PIGMENT, RED LEAD[CUST: CR4 SH 68] | A | 8010 | | MB | 31-AUG-84 |

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|---|---|---|---|---|---|---|---|
| | ASTM-D126 | ANALYSIS OF YELLOW, ORANGE, AND GREEN PIGMENTS CONTAINING LEAD CHROMATE AND CHROMIUM OXIDE GREEN[CUST: MR SH 99] | A | 8010 | | MR | 29-MAY-87 |
| | ASTM-D153 | PIGMENTS, STANDARD TEST METHODS FOR SPECIFIC GRAVITY OF - 26 OCT 84 (REAPPROVED 1989)[CUST: MR SH 99] | A | 8010 | | MR | 22-JUN-90 |
| | ASTM-D185 | PIGMENTS, PASTES, & PAINTS, COARSE PARTICES IN - 26 OCT 84 (REAPPROVED 1989)[CUST: MR 00 99] | A | 8010 | | MR | 22-JUN-90 |
| | ASTM-D209 | PIGMENT, LAMPBLACK[CUST: AR SH 11] | A | 8010 | | SH | 31-AUG-81 |
| | ASTM-D233 | TURPENTINE, SAMPLING AND TESTING[CUST: MR SH 99] | A | 8010 | | MR | 10-NOV-97 |
| | ASTM-D260 | OIL, LINSEED, BOILED[CUST: GL YD 99] | A | 8010 | | IS | 27-MAR-86 |
| | ASTM-D261 | PIGMENT, BLUE, IRON[CUST: CR4 SH 99] | A | 8010 | | SH | 31-OCT-75 |
| | ASTM-D263 | PIGMENT, GREEN, OXIDE, CHROME[CUST: YD] | A | 8010 | | IS | 20-JAN-95 |
| | ASTM-D279 | PIGMENTS, BLEEDING OF[CUST: MR SH 99] | A | 8010 | | MR | 29-MAY-87 |
| | ASTM-D280 | HYGROSCOPIC MOISTURE (AND OTHER MATTER VOLATILE UNDER THE TEST CONNDITIONS) IN - 30 OCT 81 REAPPROVED 1987[CUST: MR SH 99] | A | 8010 | | MR | 14-MAR-88 |
| | ASTM-D281 | OIL ABSORPTION OF PIGMENTS BY SPATULA RUB-OUT, STANDARD TEST METHOD FOR - 31 AUG 84 (REAPPROVED 1989)[CUST: MR SH 99] [REVIEW: 84] | A | 8010 | | MR | 22-JUN-90 |
| | ASTM-D283 | CHEMICAL ANALYSIS OF CUPROUS OXIDE AND COPPER PIGMENTS[CUST: MR SH 99] [REVIEW: 84] | A | 8010 | | MR | 26-OCT-84 |
| | ASTM-D301 | NITRATE, SOLUBLE CELLULOSE[CUST: AR OS 99] | A | 8010 | | 84 | 15-SEP-95 |
| | ASTM-D305 | MATERIAL, SOLVENT-EXTRACTABLE IN BLACK PIGMENTS[CUST: AR OS 99] | A | 8010 | | AR | 03-OCT-94 |
| | ASTM-D358 | WOOD TO BE USED AS PANELS IN WEATHERING TESTS OF COATINGS[CUST: MR 11] [REVIEW: 99 AS CR4 SH] | A | 8010 | | MR | 10-MAY-98 |
| | ASTM-D387 | COLOR & STRENGTH OF COLOR PIGMENTS WITH A MECHANICAL MULLER[CUST: MR SH 99] | A | 8010 | | MR | 06-JUN-00 |
| | ASTM-D444 | PIGMENT, ZINC YELLOW (ZINC CHROMATE YELLOW) CHEMICAL ANALYSIS OF, STANDARD TEST METHODS FOR[CUST: MR SH 11] | A | 8010 | | MR | 31-OCT-88 |
| | ASTM-D476 | TITANIUM DIOXIDE PIGMENTS[CUST: MR SH 99] [REVIEW: AR CG CR4 OS YD] | A | 8010 | | SH | 14-NOV-84 |
| | ASTM-D478 | PIGMENTS, ZINC YELLOW (ZINC CHROMATE)[CUST: YD] | A | 8010 | | IS | 20-JAN-95 |
| | ASTM-D480 | ALUMINUM POWDERS AND PASTES, FLAKED, SAMPLING AND TESTING OF[CUST: MR SH 99] [REVIEW: 84] | A | 8010 | | MR | 29-JUL-88 |
| | ASTM-D520 | PIGMENT, DUST, ZINC[CUST: EA SH 68] | A | 8010 | | SH | 3-OCT-94 |
| | ASTM-D522 | MANDREL BEND TEST OF ATTACHED ORGANIC COATINGS[CUST: MR AS 99] [REVIEW: 84 SH YD] | A | 8010 | | MR | 15-SEP-93 |
| | ASTM-D523 | GLOSS, SPECULAR[CUST: MR SH 11] [REVIEW: 99 AT CR CR4 GL GS YD] | A | 8010 | | MR | 31-MAR-89 |
| | ASTM-D555 | OILS, DRYING, TESTING, STANDARD GUIDE FOR[CUST: MR AS] [REVIEW: CR4] | A | 8010 | | MR | 15-OCT-92 |
| | ASTM-D562 | PAINTS, USING THE STORMER VISCOSIMETER, CONSISTENCY OF[CUST: MR SH 99] [REVIEW: YD] | A | 8010 | | MR | 10-FEB-01 |
| | ASTM-D563 | PHTHALIC ANHYDRIDE CONTENT OF ALKYD RESIN & RESIN SOLUTION STANDARD TEST METHOD FOR[CUST: MR SH 11] | A | 8010 | | MR | 27-MAY-88 |
| | ASTM-D564 | LIQUID PAINT DRIERS, STANDARD TEST METHODS FOR[CUST: MR SH 99] [REVIEW: 84 AS] | A | 8010 | | MR | 05-NOV-91 |
| | ASTM-D600 | PAINT, LIQUID DRIERS[CUST: CR4 SH 99] | A | 8010 | | SH | 25-MAY-90 |
| | ASTM-D604 | PIGMENT, DIATOMACEOUS SILICA[CUST: AV SH 99] | A | 8010 | | SH | 30-OCT-81 |
| | ASTM-D607 | GROUND, WET MICA PIGMENTS[CUST: CR4 SH 99] [REVIEW: CG MI MR SA] | A | 8010 | | SH | 25-JUN-82 |
| | ASTM-D609 | STEEL PANELS FOR TESTING PAINT, VARNISH, CONVERSION COATINGS, AND RELATED COATING PRODUCTS, PREPARATION OF COLD-ROLLED[CUST: CR4 SH 99] | A | 8010 | | SH | 24-MAY-85 |
| | ASTM-D610 | DEGREE OF RUSTING ON EVALUATING PAINTED STEEL SURFACES[CUST: MR SH 99] [REVIEW: 84] | A | 8010 | | MR | 25-OCT-85 |
| | ASTM-D660 | PAINTS, EXTERIOR, EVALUATING DEGREE OF CHECKING OF[CUST: MR SH 99] [REVIEW: 84 YD] | A | 8010 | | MR | 15-MAY-93 |
| | ASTM-D661 | PAINTS, EXTERIOR, EVALUATING DEGREE OF CRACKING OF[CUST: MR SH 99] [REVIEW: 11 84 AS CR4 OS] | A | 8010 | | MR | 15-MAY-93 |
| | ASTM-D662 | PAINTS, EXTERIOR, EVALUATING DEGREE OF EROSION OF[CUST: MR SH 99] | A | 8010 | | MR | 15-MAY-93 |
| | ASTM-D711 | PAINT, NO-PICK-UP TIME OF TRAFFIC[CUST: CR4 YD 99] | A | 8010 | | 84 | 26-MAY-89 |
| | ASTM-D714 | PAINTS, BLISTERING OF, EVALUATING DEGREE OF -[CUST: MR SH 99] [REVIEW: 84 AS YD] | A | 8010 | | MR | 28-JUL-88 |
| | ASTM-D772 | PAINTS, EXTERIOR, FLAKING (SCALING), EVALUATING DEGREE OF[CUST: MR SH 99] [REVIEW: 11 84 AS CR4] | A | 8010 | | MR | 29-AUG-86 |
| | ASTM-D822 | PAINT AND RELATED COATINGS AND MATERIALS USING FILTERED OPEN-FLAME CARBON-ARC EXPOSURE APPARATUS, CONDUCTING TEST ON[CUST: YD] [REVIEW: CE OS SH] | A | 8010 | | IS | 27-OCT-89 |
| | ASTM-D823 | PRODUCING FILMS OF UNIFORM THICKNESS OF PAINT, VARNISH, AND RELATED PRODUCTS ON TEST PANELS[CUST: MR SH] [REVIEW: 84 AS CR4 YD] | A | 8010 | | MR | 10-NOV-95 |
| | ASTM-D847 | BENZENE, TOLUENE, XYLENES, SOLVENT NAPTHAS, AND SIMILAR INDUSTRIAL AROMATIC HYDROCARBONS, ACIDITY OF[CUST: MR SH 99] | A | 8010 | | MR | OCT-97 |
| | ASTM-D853 | HYDROGEN SULFIDE AND SULFUR DIOXIDE CONTENT (QUALITATIVE) OF INDUSTRIAL AROMATIC HYDROCARBONS[CUST: MR SH 99] | A | 8010 | | MR | 15-OCT-91 |
| | ASTM-D869 | PAINT, SETTLING OF, EVALUATING DEGREE OF[CUST: MR SH 11] | A | 8010 | | MR | 27-SEP-85 |
| | ASTM-D891 | GRAVITY, SPECIFIC, APPARENT, OF LIQUID INDUSTRIAL CHEMICALS[CUST: MR SH 99] [REVIEW: 84 OS] | A | 8010 | | MR | 22-JUL-81 |
| | ASTM-D912 | PAINTS, ANTIFOULING, CUPROUS OXIDE FOR USE IN[CUST: CR4 SH 99] | A | 8010 | | SH | 30-OCT-81 |
| | ASTM-D968 | ABRASION RESISTANCE OF ORGANIC COATINGS BY FALLING ABRASIVE[CUST: MR SH 99] [REVIEW: YD] | A | 8010 | | MR | 15-SEP-93 |
| | ASTM-D969 | PAINT, DEGREE OF BLEEDING OF TRAFFIC, LABORATORY DETERMINATION OF[CUST: CR4 SH 99] | A | 8010 | | 84 | 29-NOV-85 |
| | ASTM-D1005 | FILM, DRY, THICKNESS OF ORGANIC COATINGS USING MICROMETERS, MEASUREMENT OF[CUST: MR SH] [REVIEW: 99 CR4 MC MD YD] | A | 8010 | | MR | 31-AUG-84 |
| | ASTM-D1006 | PAINTS ON WOOD, CONDUCTING EXTERIOR EXPOSURE TESTS OF[CUST: MR SH 99] [REVIEW: 84] | A | 8010 | | MR | 15-JUN-93 |
| | ASTM-D1014 | PAINTS AND COATINGS ON METAL SUBSTRATES, CONDUCTING EXTERIOR EXPOSURE TESTS OF[CUST: MR 99] [REVIEW: 84 AS CR4 OS SH YD] | A | 8010 | | MR | 30-OCT-84 |
| | ASTM-D1078 | DISTILLATION RANGE OF VOLATILE ORGANIC LIQUIDS[CUST: MR 11] [REVIEW: 99 AS CR4 EA OS SH] | A | 8010 | | MR | 15-MAY-93 |
| | ASTM-D1133 | SOLVENTS, HYDROCARBON, KAURI-BUTANOL VALUE OF[CUST: MR SH 11] | A | 8010 | | MR | 14-APR-94 |
| | ASTM-D1135 | PIGMENTS, BLUE, CHEMICAL ANALYSIS OF[CUST: MR SH 99] [REVIEW: 84] | A | 8010 | | MR | 27-MAR-86 |
| | ASTM-D1186 | FILM, DRY, THICKNESS OF NONMAGNETIC COATINGS APPLIED TO A FERROUS BASE, NONDESTRUCTIVE MEASUREMENT OF[CUST: MR SH 99] [REVIEW: 84 CR4] | A | 8010 | | MR | 18-MAY-89 |
| | ASTM-D1199 | CALCIUM CARBONATE PIGMENTS[CUST: CR4 SH 99] | A | 8010 | | SH | 27-JUN-86 |
| | ASTM-D1200 | CUP, VISCOSITY BY FORD VISCOSITY[CUST: MR SH 99] | A | 8010 | | MR | 31-OCT-88 |
| | ASTM-D1208 | PIGMENTS, COMMON PROPERTIES OF CERTAIN[CUST: MR SH 99] | A | 8010 | | MR | 26-OCT-84 |

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| | ASTM-D1209 | COLOR OF CLEAR LIQUIDS (PLATINUM-COBALT SCALE)[CUST: MR] | A | 8010 | | MR | 15-SEP-93 |
| | ASTM-D1210 | FINENESS OF DISPERSION OF PIGMENT-VEHICLE SYSTEMS BY HEGMAN-TYPE GAGE[CUST: MR SH 11] | A | 8010 | | MR | FEB-91 |
| | ASTM-D1259 | RESIN SOLUTIONS, NONVOLATILE CONTENT OF[CUST: CR4 YD 99] [REVIEW: 84 SH] | A | 8010 | | IS | 29-NOV-85 |
| | ASTM-D1296 | SOLVENTS AND DILUENTS, ODOR OF VOLATILE[CUST: MR SH 99] [REVIEW: YD] | A | 8010 | | MR | 22-JUN-90 |
| | ASTM-D1301 | CHEMICAL ANALYSIS OF WHITE LEAD PIGMENTS[CUST: MR SH 99] [REVIEW: 84] | A | 8010 | | MR | 22-FEB-91 |
| | ASTM-D1306 | RESINS, ALKYD AND ESTERS CONTAINING OTHER DIBASIC ACIDS (GRAVIMETRIC), PHTHALIC ANHYDRIDE CONTENT OF[CUST: MR SH 11] | A | 8010 | | MR | 27-MAY-88 |
| | ASTM-D1308 | HOUSEHOLD CHEMICALS ON CLEAR AND PIGMENTED ORGANIC FINISHES, EFFECT OF[CUST: MR SH 11] [REVIEW: AS CR4 YD] | A | 8010 | | MR | 29-MAY-87 |
| | ASTM-D1343 | VISCOSITY OF CELLULOSE DERIVATIVES BY BALL-DROP METHOD[CUST: MR SH 99] [REVIEW: 84] | A | 8010 | | MR | 15-APR-93 |
| | ASTM-D1353 | PAINT, VARNISH, LACQUER AND RELATED PRODUCTS, NONVOLATILE MATTER IN VOLATILE SOLVENTS FOR USE IN[CUST: MR SH 99] [REVIEW: 84 AS CR4 OS] | A | 8010 | | MR | 22-AUG-86 |
| | ASTM-D1364 | WATER IN VOLATILE SOLVENTS (KARL FISCHER REAGENT TITRATION METHOD)[CUST: MR 11] [REVIEW: AR AS CR4 SH] | A | 8010 | | MR | 20-NOV-80 |
| | ASTM-D1366 | PIGMENTS, REPORTING PARTICLE SIZE, CHARACTERISTICS OF[CUST: CR4 SH 99] | A | 8010 | | SH | 27-JUN-86 |
| | ASTM-D1394 | CHEMICAL ANALYSIS OF WHITE TITANIUM PIGMENTS, STANDARD TEST METHOD FOR[CUST: MR SH] [REVIEW: AS CG CR CR4 OS YD] | A | 8010 | | MR | 25-JUN-76 |
| | ASTM-D1397 | ALKYD RESINS AND RESIN SOLUTIONS, UNSAPONIFIABLE MATTER IN[CUST: MR SH 11] | A | 8010 | | MR | 15-APR-93 |
| | ASTM-D1398 | ALKYD RESINS AND ALKYD RESIN SOLUTIONS, FATTY ACID CONTENT OF[CUST: MR SH 99] | A | 8010 | | MR | 31-AUG-84 |
| | ASTM-D1474 | INDENTATION HARDNESS OR ORGANIC COATINGS[CUST: MR SH 99] [REVIEW: 84] | A | 8010 | | MR | 23-APR-92 |
| | ASTM-D1475 | LIQUID COATINGS, INKS, AND RELATED PRODUCTS, DENSITY OF[CUST: MR SH 99] [REVIEW: 84 YD] | A | 8010 | | MR | 10-OCT-98 |
| | ASTM-D1476 | HEPTANE MISCIBILITY OF LACQUER SOLVENTS[CUST: MR SH 99] | A | 8010 | | MR | 17-NOV-92 |
| | ASTM-D1483 | PIGMENTS BY GARDNER-COLEMAN METHOD, OIL ADSORPTION OF[CUST: AR SH 99] | A | 8010 | | AR | 26-OCT-84 |
| | ASTM-D1535 | COLOR, SPECIFYING BY THE MUNSELL SYSTEM[CUST: GL YD 99] | A | 8010 | | IS | 03-OCT-94 |
| | ASTM-D1542 | VARNISHES, ROSIN IN, QUALITATIVE TESTS FOR[CUST: MR SH 99] [REVIEW: 84 YD] | A | 8010 | | MR | 19-SEP-60 |
| | ASTM-D1544 | TRANSPARENT LIQUIDS, COLOR OF (GARDNER COLOR SCALE)[CUST: MR SH 99] [REVIEW: 84] | A | 8010 | | MR | MAR-80 |
| | ASTM-D1545 | VISCOSITY OF TRANSPARENT LIQUIDS BY BUBBLE TIME METHOD[CUST: MR SH 11] [REVIEW: YD] | A | 8010 | | MR | 10-OCT-98 |
| | ASTM-D1613 | ACIDITY IN VOLATILE SOLVENTS AND CHEMICAL INTERMEDIATES USED IN PAINT, VARNISH, LACQUER, AND RELATED PRODUCTS[CUST: MR SH 99] | A | 8010 | | MR | 22-JUL-91 |
| | ASTM-D1639 | ACID VALUE OF ORGANIC COATING MATERIALS[CUST: MR 99] [REVIEW: 84 AS CR4 GL OS SH YD] | A | 8010 | | MR | 26-OCT-90 |
| | ASTM-D1640 | ORGANIC COATING, DRYING, CURING, OR FILM FORMATION OF AT ROOM TEMPERATURE[CUST: CR4 AS 11] [REVIEW: YD] | A | 8010 | | AS | 07-DEC-82 |
| | ASTM-D1642 | VARNISHES, ELASTICITY OR TOUGHNESS OF[CUST: MR SH 99] [REVIEW: 84 YD] | A | 8010 | | MR | 24-DEC-70 |
| | ASTM-D1644 | VARNISHES, NONVOLATILE CONTENT OF[CUST: MR SH 99] [REVIEW: 84] | A | 8010 | | MR | 31-OCT-88 |
| | ASTM-D1647 | RESISTANCE OF DRIED FILMS OF VARNISHES TO WATER AND ALKALI[CUST: CR4 SH 99] | A | 8010 | | CR4 | 28-APR-89 |
| | ASTM-D1652 | RESINS, EPOXY CONTENT OF EPOXY[CUST: MR SH 99] [REVIEW: 84] | A | 8010 | | MR | 31-OCT-87 |
| | ASTM-D1653 | WATER VAPOR TRANSMISSION OF ORGANIC COATING FILMS[CUST: MR SH 99] [REVIEW: 84] | A | 8010 | | MR | SEP-91 |
| | ASTM-D1654 | SPECIMENS, PAINTED OR COATED, SUBJECTED TO CORROSIVE ENVIRONMENTS, EVALUATION OF[CUST: CR4 YD] [REVIEW: MR OS SH] | A | 8010 | | IS | 15-OCT-92 |
| | ASTM-D1720 | CELLULOSE NITRATE SOLUTIONS, DILUTION RATIO OF ACTIVE SOLVENTS IN[CUST: MR SH 11] | A | 8010 | | MR | 15-MAY-93 |
| | ASTM-D1729 | VISUAL EVALUATION OF COLOR DIFFERENCES OF OPAQUE MATERIALS[CUST: MR SH 99] [REVIEW: YD] | A | 8010 | | MR | 12-FEB-90 |
| | ASTM-D1732 | PAINTING FOR MAGNESIUM ALLOY SURFACES, PREPARATION OF[CUST: MR SH] [REVIEW: AR AS CR CR4 OS YD] | A | 8010 | | MR | 08-SEP-67 |
| | ASTM-D1734 | PANELS FOR TESTING COATINGS, MAKING CEMENTITIOUS[CUST: MR SH] [REVIEW: AS CG CR CR4 OS YD] | A | 8010 | | MR | 15-SEP-93 |
| | ASTM-D1845 | CHEMICAL ANALYSIS OF STRONTIUM CHROMATE PIGMENT[CUST: MI AS 99] | A | 8010 | | AS | 25-APR-86 |
| | ASTM-D1849 | PAINT, PACKAGE STABILITY OF[CUST: MR SH 11] | A | 8010 | | MR | 15-AUG-95 |
| | ASTM-D1876 | ADHESIVES, PEEL RESISTANCE OF, (T-PEEL TEST)[CUST: MR AS 11] [REVIEW: 84 CR4 GL MI SH] | A | 8010 | | MR | 15-JAN-93 |
| | ASTM-D1901 | RELATIVE EVAPORATION TIME OF HALOGENATED ORGANIC SOLVENTS AND THEIR ADMIXTURES[CUST: AS 99] [REVIEW: SH] | A | 8010 | | AS | 20-SEP-02 |
| | ASTM-D1950 | ACETONE TOLERANCE OF HEAT-BODIED DRYING OILS[CUST: CR4 SH 99] | A | 8010 | | CR4 | 27-MAR-86 |
| | ASTM-D1951 | OIL, DRYING, AND FATTY ACIDS, ASH IN[CUST: MR SH 99] [REVIEW: 84 CR4 OS] | A | 8010 | | MR | 18-JAN-91 |
| | ASTM-D1952 | OIL, DRYING, QUANTITATIVE DETERMINATION OF BREAK IN[CUST: MR SH 99] [REVIEW: 84 CR4 OS] | A | 8010 | | MR | 18-JAN-91 |
| | ASTM-D1954 | OIL, LINSEED, RAW, FOOTS IN (VOLUMETRIC METHOD)[CUST: MR SH 99] [REVIEW: 84 CR4 OS] | A | 8010 | | MR | 18-JAN-91 |
| | ASTM-D1955 | GEL TIME OF DRYING OILS, TEST METHOD FOR[CUST: MR SH 84] | A | 8010 | | MR | FEB 86 |
| | ASTM-D1959 | IODINE VALUE OF DRYING OILS AND FATTY ACIDS[CUST: MR SH 99] [REVIEW: 84 YD] | A | 8010 | | MR | 10-AUG-97 |
| | ASTM-D1960 | OIL, DRYING, LOSS ON HEATING OF[CUST: MR SH 99] [REVIEW: 84 CR4 OS] | A | 8010 | | MR | 18-JAN-91 |
| | ASTM-D1963 | OILS, VARNISHES, RESINS, AND RELATED MATERIALS AT 25/25 DEG. C, SPECIFIC GRAVITY OF[CUST: CR4 SH 11] | A | 8010 | | CR4 | 29-NOV-85 |
| | ASTM-D1964 | TUNG OIL QUALITY, STANDARD TEST METHOD FOR[CUST: MR SH 99] [REVIEW: 84] | A | 8010 | | MR | 19-FEB-91 |
| | ASTM-D1965 | OILS, DRYING UNSAPONIFIABLE MATTER IN FATTY ACIDS AND POLYMERIZED FATTY ACIDS[CUST: MR SH 99] [REVIEW: 84] | A | 8010 | | MR | 21-JAN-92 |
| | ASTM-D1983 | ACID, FATTY, COMPOSITION BY GAS-LIQUID CHROMATOGRAPHY OF METHYL ESTERS[CUST: MR SH 99] | A | 8010 | | MR | 25-MAY-90 |
| | ASTM-D2091 | LACQUERS, PRINT RESISTANCE OF[CUST: MR SH 99] | A | 8010 | | MR | 10-MAR-96 |
| | ASTM-D2196 | VISCOMETER, ROTATIONAL (BROOKFIELD TYPE), RHEOLOGICAL PROPERTIES OF NON-NEWTONIAN MATERIALS BY[CUST: MR SH 99] [REVIEW: 84 AS CR4 OS] | A | 8010 | | MR | 10-APR-99 |
| | ASTM-D2197 | ADHESION OF ORGANIC COATINGS, BY SCRAPE ADHESION[CUST: MR SH 99] [REVIEW: 84] | A | 8010 | | MR | 21-JAN-92 |
| | ASTM-D2200 | PICTORIAL SURFACE PREPARATION STANDARDS FOR PAINTING STEEL SURFACES[CUST: MR SH 99] | A | 8010 | | MR | 03-OCT-94 |
| | ASTM-D2243 | WATER-BORNE COATINGS, FREEZE-THAW RESISTANCE OF[CUST: MR SH 99] [REVIEW: 11 84 AS CR4] | A | 8010 | | MR | 15-AUG-95 |
| | ASTM-D2244 | COLOR COORDINATES, CALCULATION OF COLOR TOLERANCES AND COLOR DIFFERENCES FROM INSTRUMENTALLY MEASURED[CUST: MR SH 11] [REVIEW: YD] | A | 8010 | | MR | 15-SEP-93 |
| | ASTM-D2245 | IDENTIFICATION OF OILS AND OIL ACIDS IN SOLVENT-REDUCIBLE PAINTS[CUST: MR SH 99] [REVIEW: 84] | A | 8010 | | MR | 25-MAY-90 |
| | ASTM-D2247 | WATER RESISTANCE, TESTING, OF COATINGS IN 100 PERCENT RELATIVE HUMIDITY[CUST: MR SH 99] | A | 8010 | | MR | 28-OCT-92 |
| | ASTM-D2248 | DETERGENT RESISTANCE OF ORGANIC FINISHES[CUST: CR4 SH 99] | A | 8010 | | SH | 10-JAN-01 |

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|---|---|---|---|---|---|---|---|
| | ASTM-D2350 | ANTIMONY OXIDE IN WHITE PIGMENT SEPARATED FROM SOLVENT-REDUCIBLE PAINTS[CUST: MR SH 99] [REVIEW: 84] | A | 8010 | | MR | 21-AUG-90 |
| | ASTM-D2369 | COATINGS, VOLATILE CONTENT OF[CUST: MR SH 99] [REVIEW: 84 YD] | A | 8010 | | MR | 15-DEC-93 |
| | ASTM-D2370 | COATINGS, ORGANIC, TENSILE PROPERTIES OF[CUST: MR SH 99] | A | 8010 | | MR | 10-DEC-98 |
| | ASTM-D2371 | PIGMENT CONTENT OF SOLVENT-REDUCIBLE PAINTS[CUST: CR4 SH 99] | A | 8010 | | CR4 | 3-OCT-94 |
| | ASTM-D2372 | SEPARATION OF VEHICLE FROM SOLVENT-REDUCIBLE PAINTS[CUST: CR4 OS 99] | A | 8010 | | OS | 3-OCT-94 |
| | ASTM-D2455 | ACIDS, CARBOXYLIC, IN ALKYD RESINS, IDENTIFICATION OF[CUST: CR4 SH 99] | A | 8010 | | CR4 | 28-APR-89 |
| | ASTM-D2486 | SCRUB RESISTANCE OF WALL PAINTS[CUST: CR4 YD 99] [REVIEW: 84 CE SH] | A | 8010 | | IS | 10-MAR-00 |
| | ASTM-D2572 | ISOCYANATE GROUPS IN URETHANE MATERIALS OR PREPOLYMERS[CUST: MR SH 11] | A | 8010 | | CC | 10-NOV-97 |
| | ASTM-D2697 | VOLUME NONVOLATILE MATTER IN CLEAR OR PIGMENTED COATINGS[CUST: CR4 YD] [REVIEW: MR SH] | A | 8010 | | IS | 15-OCT-87 |
| | ASTM-D2698 | PAINTS BY HIGH-SPEED CENTRIFUGING, DETERMINATION OF THE PIGMENT CONTENT OF SOLVENT-REDUCIBLE[CUST: MR SH 94] [REVIEW: YD] | A | 8010 | | MR | 25-MAY-90 |
| | ASTM-D2794 | DEFORMATION, RAPID, RESISTANCE OF ORGANIC COATINGS TO THE EFFECTS OF (IMPACT)[CUST: CR4 YD 99] | A | 8010 | | CR4 | 15-SEP-93 |
| | ASTM-D2800 | PREPARATION OF METHYL ESTERS FROM OILS FOR DETERMINATION OF FATTY ACID COMPOSITION BY GAS-LIQUID CHROMATOGRAPHY[CUST: MR SH 99] [REVIEW: 84] | A | 8010 | | MR | 15-MAR-92 |
| | ASTM-D2805 | PAINTS BY REFLECTOMETRY, HIDING POWER OF[CUST: MR SH 99] | A | 8010 | | MR | 03-OCT-94 |
| | ASTM-D3056 | VARNISHES, SOLVENTLESS, GEL TIME OF[CUST: CR4 SH 99] | A | 8010 | | SH | 15-JUL-91 |
| | ASTM-D3168 | POLYMERS IN EMULSION PAINTS, QUALITATIVE IDENTIFICATION OF[CUST: CR4 YD 99] | A | 8010 | | 99 | 03-OCT-94 |
| | ASTM-D3170 | COATINGS, CHIPPING RESISTANCE OF[CUST: MR AS 99] [REVIEW: SH YD] | A | 8010 | | MR | 22-JUL-91 |
| | ASTM-D3271 | PAINTS, SOLVENT-REDUCIBLE, INTO A GAS CHROMATOGRAPH FOR SOLVENT ANALYSIS, DIRECT INJECTION OF[CUST: CR4 SH 99] | A | 8010 | | CR4 | 26-JUN-87 |
| | ASTM-D3272 | VACUUM DISTILLATION OF SOLVENTS FROM SOLVENT-REDUCIBLE PAINTS FOR ANALYSIS[CUST: MR SH] [REVIEW: AS CG CR CR4 OS YD] | A | 8010 | | MR | 29-OCT-76 |
| | ASTM-D3273 | MOLD, RESISTANCE TO GROWTH OF, ON THE SURFACE OF INTERIOR COATINGS IN AN ENVIRONMENTAL CHAMBER[CUST: CR4 YD] [REVIEW: MR OS] | A | 8010 | | IS | 30-MAY-86 |
| | ASTM-D3274 | DEGREE, EVALUATING, OF SURFACE DISFIGUREMENT OF PAINT FILMS BY MICROBIAL (FUNGAL OF ALGAL) GROWTH OR SOIL AND DIRT ACCUMULATION[CUST: CR4 YD] [REVIEW: MR SH] | A | 8010 | | IS | 15-APR-95 |
| | ASTM-D3335 | LEAD, CADMIUM, AND COBALT IN PAINT BY ATOMICABSORPTION SPECTROSCOPY, TEST FOR LOW CONCENTRATIONS OF[CUST: MR AS] | A | 8010 | | MR | 05-NOV-91 |
| | ASTM-D3363 | FILM HARDNESS BY PENCIL TEST[CUST: AR SH 99] [REVIEW: 84] | A | 8010 | | SH | 03-OCT-94 |
| | ASTM-D3432 | SOLUTIONS BY GAS CHROMATOGRAPHY, UNREACTED TOLUENE DIISOCYANTES IN URETHANE PREPOLYMERS AND COATING[CUST: MR SH 99] | A | 8010 | | MR | 28-APR-89 |
| | ASTM-D3450 | COATINGS, INTERIOR ARCHITECTURAL, WASHABILITY PROPERTIES OF[CUST: CR4 YD 99 IS] [REVIEW: 84 CE SH] | A | 8010 | | IS | 15-SEP-94 |
| | ASTM-D3539 | LIQUIDS, RATES OF VOLATILE EVAPORATION BY SHELL, THIN-FILM EVAPOROMETER[CUST: MR SH 99] [REVIEW: 84 AS] | A | 8010 | | MR | 29-MAY-87 |
| | ASTM-D3623 | PANELS, ANTIFOULING, IN SHALLOW SUBMERGENCE[CUST: CR4 SH 99] | A | 8010 | | SH | 27-OCT-78 |
| | ASTM-D3624 | MERCURY IN PAINT BY ATOMIC ABSORPTION SPECTROSCOPY, LOW CONCENTRATIONS OF[CUST: CR4 YD 99] [REVIEW: 84 CE SH] | A | 8010 | | IS | 29-MAR-93 |
| | ASTM-D3718 | PAINT, CHROMIUM IN, BY ATOMIC ABSORPTION SPECTROSCOPY, LOW CONCENTRATIONS OF[CUST: CR4 AS 99] | A | 8010 | | AS | 3-OCT-94 |
| | ASTM-D3725 | SEMIQUANTITATIVE DETERMINATION OF FISH OIL IN DRYING OILS AND DRYING OIL FATTY ACIDS BY GAS-LIQUID CHROMATOGRAPHY[CUST: MR SH] [REVIEW: CG CR4 OS] | A | 8010 | | MR | 17-NOV-92 |
| | ASTM-D3732 | COATINGS, ULTRAVIOLET-CURED, REPORTING CURE TIMES OF[CUST: YD] | A | 8010 | | IS | 29-OCT-82 |
| | ASTM-D3792 | WATER CONTENT OF COATINGS BY DIRECT INJECTION INTO A GAS CHROMATOGRAPH[CUST: CR4 AS 99] | A | 8010 | | AS | 03-OCT-94 |
| | ASTM-D3924 | PAINT, VARNISH, LACQUER, AND RELATED MATERIALS, CONDITIONING AND TESTING, STANDARD ENVIRONMENT FOR[CUST: CR4 YD 99] [REVIEW: 84 CE SH] | A | 8010 | | IS | 02-SEP-80 |
| | ASTM-D3925 | PAINTS AND RELATED PIGMENTED COATINGS, SAMPLING LIQUID[CUST: CR4 YD 99] [REVIEW: 84 CE SH] | A | 8010 | | IS | 29-MAR-93 |
| | ASTM-D3960 | PAINTS AND RELATED COATINGS, DETERMINING VOLATILE ORGANIC COMPOUND (VOC) CONTENT OF[CUST: CR4 YD 99] [REVIEW: 84 CE SH] | A | 8010 | | IS | 15-APR-93 |
| | ASTM-D4017 | WATER IN PAINTS AND PAINT MATERIALS BY KARL FISHER METHOD[CUST: CR4 YD 99] [REVIEW: 84 CE SH] | A | 8010 | | IS | 29-MAR-93 |
| | ASTM-D4060 | COATINGS, ORGANIC, BY THE TABER ABRASER, ABRASION RESISTANCE OF[CUST: AT SH 99] | A | 8010 | | SH | 03-OCT-94 |
| | ASTM-D4287 | VISCOMETER, HIGH-SHEAR VISCOSITY USING A CONE/PLATE[CUST: CR4 YD 99] [REVIEW: 84 CE SH] | A | 8010 | | IS | 15-SEP-94 |
| | ASTM-D4400 | PAINTS USING A MULTINOTCH APPLICATOR, SAG RESISTANCE OF[CUST: CR4 SH 99] | A | 8010 | | SH | 10-FEB-99 |
| | ASTM-E28 | RING-AND BALL APPARATUS, SOFTENING POINT OF RESINS DERIVED FROM NAVAL STORES BY[CUST: MR SH 99] [REVIEW: 84] | A | 8010 | | MR | SEP-67 |
| | ASTM-E299 | SOLVENTS, ORGANIC, TRACE AMOUNTS OF PEROXIDES IN, STANDARD TEST METHOD FOR[CUST: AS 99] [REVIEW: SH] | A | 8010 | | AS | 27-NOV-02 |
| | ASTM-E308 | SYSTEM, CIE, COMPUTING THE COLORS OF OBJECTS BY USING THE[CUST: MR SH] | A | 8010 | | MR | 30-NOV-90 |
| | ASTM-F718 | SHIPBUILDERS AND MARINE PAINTS AND COATINGS PRODUCT/PROCEDURE DATA SHEET[CUST: CR4 SH 99] [REVIEW: AS CG MC MR YD] | A | 8010 | | SH | 10-NOV-99 |
| | ASTM-F940 | QUALITY CONTROL RECEIPT INSPECTION PROCEDURES FOR PROTECTIVE COATINGS (PAINT), USED IN MARINE CONSTRUCTION AND SHIPBUILDING[CUST: CR4 SH 99] [REVIEW: AS CG MC MR YD] | A | 8010 | | SH | 28-JUN-85 |
| | ASTM-F941 | INSPECTION OF MARINE SURFACE PREPARATION AND COATING APPLICATION[CUST: CR4 SH 99] [REVIEW: AS CG MC MR] | A | 8010 | | SH | 27-SEP-85 |
| | ASTM-G7 | MATERIALS, NONMETALLIC, ATMOSPHERIC ENVIRONMENTAL EXPOSURE TESTING OF[CUST: MR AS 11] | A | 8010 | | AS | 28-APR-89 |
| | AWWA-C203 | PIPELINES, STEEL WATER COAL- TAR PRTECTIVE COATING AND LININGS FOR ENAMEL AND TAPE-- HOT APPLIED[CUST: CR4 YD] [REVIEW: 50 CC CE DS EA MC MR MS] | A | 8010 | | IS | 29-AUG-89 |
| | AWWA-C210 | PIPELINES, STEEL WATER EPOXY COATING SYSTEMS FOR THE INTERIOR AND EXTERIOR OF[CUST: CR4 YD] [REVIEW: 50 CC CE DS EA MC MR MS] | A | 8010 | | IS | 29-AUG-89 |
| | AWWA-C213 | EPOXY COATING, FUSION-BONDED, FOR THE INTERIOR & EXTERIOR OF STEEL WATER PIPELINES, AWWA STANDARD FOR[CUST: CR4 YD 99] [REVIEW: CE MR SH] | A | 8010 | | IS | 24-DEC-86 |
| | AWWA-C550 | PROTECTIVE EPOXY INTERIOR COATINGS FOR VALVES AND HYDRANTS[CUST: CR4 YD 99] [REVIEW: 84 SH] | A | 8010 | | IS | 29-MAR-93 |
| | AWWA-D102 | TANKS, STEEL WATER-STORAGE PAINTING FOR[CUST: CR4 YD] [REVIEW: 50 CC CE DS EA MC MR MS] | A | 8010 | | IS | 29-AUG-89 |
| | SAE-AMS2481 | PHOSPHATE TREATMENT ANTICHAFING[CUST: CR4 AS 11] | A | 8010 | | AS | MAY-01 |
| | SAE-AMS3138 | MATERIALS, COATING, FLUOROCARBON (FKM), ELASTOMERIC[CUST: MR AS 11] | A | 8010 | | 11 | 15-OCT-80 |

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|---|---|---|---|---|---|---|---|
| | SAE-AMS3138/1 | MATERIAL, COATING, FLUOROCARBON (FKM), ELASTOMERIC, RAIN-EROSION RESISTANT BLACK[CUST: MR AS 11] | A | 8010 | | 11 | 01-JUL-90 |
| | SAE-AMS3138/2 | MATERIAL, COATING, FLUOROCARBON (FKM), ELASTOMERIC, RAIN-EROSION AND THERMAL-FLASH RESISTANT, WHITE[CUST: MR AS 11] | A | 8010 | | 11 | 01-JUL-90 |
| | SAE-AMS3138/4 | MATERIAL, COATING, FLUOROCARBON (FKM), ELASTOMERIC, ANTI-STATIC TOPCOATING, BLACK[CUST: MR AS 11] | A | 8010 | | 11 | 01-JUL-90 |
| | SAE-AMS-P-21600 | PAINT SYSTEM, FLUORESCENT, REMOVABLE, FOR AIRCRAFT APPLICATION[CUST: AV AS] [REVIEW: DS MI] | A | 8010 | | AS | JUL-98 |
| | SAE-AMS-T-23397 | TAPES, PRESSURE SENSITIVE ADHESIVE, FOR MASKING DURING PAINT STRIPPING OPERATIONS[CUST: MR AS 99] [REVIEW: GL] | A | 8010 | | AS | JUL-98 |
| | SAE-AMS-R-81835 | REMOVER, ORGANIC COATING, HOT TANK TYPE[CUST: AS] | A | 8010 | | AS | JUL-99 |
| | SAE-AMS-C-83231 | COATINGS, POLYURETHANE, RAIN EROSION RESISTANT FOR EXTERIOR AIRCRAFT AND MISSILE PLASTIC PARTS[CUST: MR AS 11] | A | 8010 | | 11 | 24-SEP-99 |
| | SAE-AMS-C-83445 | COATING SYSTEM, POLYURETHANE, NONYELLOWING, WHITE, RAIN EROSION RESISTANT THERMALLY REFLECTIVE[CUST: MR AS 11] | A | 8010 | | 11 | 24-SEP-99 |
| | SAE-J1545 | FINISHES, EXTERIOR, TEXTILES, AND COLORED TRIM, INSTRUMENTAL COLOR DIFFERENCE MEASUREMENT FOR[CUST: CR4 YD 99] | A | 8010 | | IS | JUN-86 |
| | SSPC-PA1 | PAINT APPLICATION SPECIFICATION NO. 1, SHOP, FIELD & MAINTENANCE PAINTING[CUST: CR4 YD 11] [REVIEW: AR CE MC MD MR MS OS] | A | 8010 | | IS | 03-AUG-88 |
| | SSPC-PA2 | PAINT APPLICATION SPECIFICATION NO. 2, MEASUREMENT OF DRY PAINT THICKNESS WITH MAGNETIC GAGES[CUST: CR4 YD 11] [REVIEW: CE MD MR MS] | A | 8010 | | IS | 03-AUG-88 |
| | SSPC-PAINT1 | OIL PRIMER, RED LEAD AND RAW LINSEED[CUST: YD IS] | A | 8010 | | IS | APR-95 |
| | SSPC-PAINT2 | OIL AND ALKYD PRIMER, RED LEAD, IRON OXIDE, RAW LINSEED[CUST: YD IS] | A | 8010 | | IS | APR-95 |
| | SSPC-PAINT5 | PAINT SPECIFICATION NO. 5, ZINC DUST, ZINC OXIDE, AND PHENOLIC VARNISH PAINT[CUST: CR4 YD 11 IS] [REVIEW: AR CE MC MD MR MS OS SH] | A | 8010 | | IS | 17-JUL-89 |
| | SSPC-PAINT8 | PAINT SPECIFICATION NO. 8, ALUMINUM VINYL PAINT[CUST: CR4 YD 11 IS] [REVIEW: AR CE MC MD MR MS OS] | A | 8010 | | IS | 17-AUG-88 |
| | SSPC-PAINT9 | PAINT SPECIFICATION NO. 9, WHITE (OR COLORED) VINYL PAINT[CUST: CR4 YD 11 IS] [REVIEW: AR CE MC MD MR MS OS] | A | 8010 | | IS | 21-JUN-83 |
| | SSPC-PAINT11 | PAINT SPECIFICATION NO. 11, RED IRON OXIDE, ZINC CHROMATE, RAW LINSEED OIL & ALKYD PRIMER[CUST: CR4 YD 11 IS] [REVIEW: AR CE MC MD MR MS OS] | A | 8010 | | IS | 17-JUL-89 |
| | SSPC-PAINT13 | PAINT, SHOP, RED OR BROWN ONE-COAT[CUST: YD IS] | A | 8010 | | IS | APR-95 |
| | SSPC-PAINT15 | PAINT SPECIFICATION NO. 15, STEEL JOIST SHOP PAINT TYPE I, RED OXIDE PAINT TYPE II, ASPHALT COATING[CUST: CR4 YD 11 IS] [REVIEW: CE MC MD MR MS OS SH] | A | 8010 | | IS | 17-JUL-89 |
| | SSPC-PAINT16 | PAINT SPECIFICATION NO. 16, COAL TAR EPOXY-POLYAMIDE BLACK (OR DARK RED) PAINT[CUST: CR4 YD 11 IS] [REVIEW: CE MC MD MR MS OS] | A | 8010 | | IS | 21-JUN-89 |
| | SSPC-PAINT20 | PAINT SPECIFICATION NO. 20, ZINC-RICH PRIMERS (TYPE I, INORGANIC & TYPE II ORGANIC)[CUST: CR4 YD 11 IS] [REVIEW: AR CE MC MD MR MS OS] | A | 8010 | | IS | 16-AUG-88 |
| | SSPC-PAINT22 | EPOXY-POLYMIDE PAINTS (PRIMER, INTERMEDIATE, AND TOPCOATED) PAINT SPECIFICATION NO. 22[CUST: CR4 YD IS] [REVIEW: CC MC OS SH] | A | 8010 | | IS | 30-AUG-89 |
| | SSPC-PAINT27 | BASIC ZINC CHROMATE-VINYL BUTYRAL WASH PRIMER PAINT SPECIFICATION NO. 27[CUST: CR4 YD IS] [REVIEW: CC MC OS SH] | A | 8010 | | IS | 30-AUG-89 |
| | SSPC-PAINT30 | WELD-THROUGH INORGANIC ZINC PRIMER[CUST: MR AS IS] [REVIEW: CC SH] | A | 8010 | | IS | 09-SEP-02 |
| | SSPC-PAINT101 | PAINT SPECIFICATION NO. 101, ALUMINUM ALKYD PAINT, LEAFING (TYPE I) AND NON-LEAFING (TYPE II)[CUST: CR4 YD 11 IS] [REVIEW: AR CE MC MD MR MS OS] | A | 8010 | | IS | 15-AUG-88 |
| | SSPC-PS1.09 | THREE-COAT OIL BASE ZINC OXIDE PAINTING SYSTEM (WITHOUT LEAD OR CHROMATE PIGMENT)[CUST: CR4 YD 99 IS] [REVIEW: 84 CE MC SH] | A | 8010 | | IS | 29-MAR-93 |
| | SSPC-PS10.01 | PAINTING SYSTEM SPECIFICATION NO. 10.01, HOT APPLIED COAL TAR ENAMEL PAINTING SYSTEM[CUST: CR4 YD 11 IS] [REVIEW: CE MC MD MR MS OS] | A | 8010 | | IS | 21-JUN-83 |
| | SSPC-PS11.01 | PAINTING SYSTEM BLACK (OR DARK RED) COAL TAR EPOXY-POLYAMIDE PAINTING SYSTEM SPECIFICATION NO. 11.01[CUST: CR4 YD IS] [REVIEW: CC MC OS SH] | A | 8010 | | IS | 30-AUG-89 |
| | SSPC-PS12.01 | PAINTING SYSTEM ONE-COAT ZINC-RICH PAINTING SYSTEM SPECIFICATION NO. 12.01[CUST: CR4 YD IS] [REVIEW: CC MC OS SH] | A | 8010 | | IS | 30-AUG-89 |
| | SSPC-PS13.01 | PAINTING SYSTEM SPECIFICATION NO. 13.01, EPOXY-POLYAMIDE PAINTING SYSTEM[CUST: CR4 YD 11 IS] [REVIEW: AR CE MC MD MR MS OS SH] | A | 8010 | | IS | 17-JUL-89 |
| | SSPC-PS14.01 | PAINTING SYSTEM SPECIFICATION NO. 14.01, STEEL JOIST SHOP PAINTING SYSTEM[CUST: CR4 YD 11 IS] [REVIEW: CE MC MD MR MS OS] | A | 8010 | | IS | 17-JUL-89 |
| | SSPC-SP1 | SOLVENT CLEANING SURFACE PREPARATION SPECIFICATION NO. 1[CUST: CR4 YD IS] [REVIEW: CC MC OS SH] | A | 8010 | | IS | 30-AUG-89 |
| | SSPC-SP2 | TOOL HAND, CLEANING SURFACE PREPARATION SPECIFICATION NO. 2[CUST: CR4 YD 11 IS] [REVIEW: 50 84 99 AR CE MC MR OS SH] | A | 8010 | | IS | 01-APR-90 |
| | SSPC-SP3 | POWER TOOL CLEANING, SURFACE PREPARATION SPECIFICATION NO. 3[CUST: CR4 YD 11 IS] [REVIEW: AR CE MC MD MR MS OS SH] | A | 8010 | | IS | 16-AUG-88 |
| | SSPC-SP5 | WHITE METAL BLAST CLEANING, SURFACE PREPARATION SPECIFICATION NO. 5[CUST: CR4 YD 11 IS] [REVIEW: AR CE MC MR MS OS SH] | A | 8010 | | IS | 03-AUG-87 |
| | SSPC-SP6 | COMMERCIAL BLAST CLEANING, SURFACE PREPARATION SPECIFICATION NO. 6[CUST: CR4 YD 11 IS] [REVIEW: CE MC MR MS OS] | A | 8010 | | IS | 03-AUG-87 |
| | SSPC-SP7 | BRUSH-OFF BLAST CLEANING, SURFACE PREPARATION SPECIFICATION NO. 7[CUST: CR4 YD 11 IS] [REVIEW: AR CE MC MR MS OS SH] | A | 8010 | | IS | 03-AUG-87 |
| | SSPC-SP8 | SURFACE PREPARATION SPECIFICATION NO. 8. PICKLING[CUST: CR4 YD 11 IS] [REVIEW: AR CE MC MD MR MS OS SH] | A | 8010 | | IS | 16-AUG-88 |
| | SSPC-SP10 | NEAR-WHITY BLAST CLEANING, SURFACE PREPARATION SPECIFICATION NO. 10[CUST: CR4 YD 11 IS] [REVIEW: AR CE MC MR MS OS] | A | 8010 | | IS | 03-AUG-87 |
| | SSPC-SPCOM | SURFACE PREPARATION COMMENTARY[CUST: CR4 YD 11 IS] [REVIEW: AR CE MC MD MR MS OS] | A | 8010 | | IS | 16-AUG-88 |
| | SSPC-VIS1 | VISUAL STANDARD FOR ABRASIVE BLAST CLEANED STEEL (STANDARD REFERENCE PHOTOGRAPHS) GUIDE TO SSPC-VIS 1[CUST: YD IS] [REVIEW: MC OS SH] | A | 8010 | | IS | 30-AUG-89 |
| | SSPC-VIS2 | GUIDE TO STANDARD METHOD OF EVALUATING DEGREE OF RUSTING ON PAINTED STEEL SURFACES GUIDE TO VIS 2[CUST: CR4 YD IS] [REVIEW: CC MC OS SH] | A | 8010 | | IS | 30-AUG-89 |
| M | A-A-2851C | ACCESSORIES, PAINT ROLLER | A | 8020 | # | FSS | 29-JUN-05 |
| | A-A-3191 | BRUSHES: ARTISTS | A | 8020 | # | FSS | 01-MAY-02 |
| | A-A-3192 | BRUSHES, PAINT | A | 8020 | # | FSS | 09-MAY-03 |
| | A-A-3193 | BRUSHES, PAINT, SASH, AND TRIM | A | 8020 | # | FSS | 16-JUN-03 |
| | MIL-PRF-907F | ANTISEIZE THREAD COMPOUND, HIGH TEMPERATURE[CUST: MR SH 99] [REVIEW: 84 AR AS AT EA GL MC MI OS YD] | A | 8030 | | SH | 17-NOV-04 |

| Last Action | DOCUMENT NUMBER | DOCUMENT TITLE | Distribution | FSC/Area | MCA | Prep. Acty | Date |
|---|---|---|---|---|---|---|---|
| | MIL-PRF-3043C | RESIN COATING, PERMANENT, FOR ENGINE COMPONENTS AND METAL PARTS[CUST: MR SH 99] [REVIEW: 11 AS AT AV OS SA] | A | 8030 | | 84 | 13-FEB-98 |
| | MIL-PRF-6799K | COATINGS, SPRAYABLE, STRIPPABLE, PROTECTIVE, WATER EMULSION[CUST: MR AS 11] [REVIEW: 99 AV] | A | 8030 | | AS | 14-SEP-98 |
| | MIL-PRF-8116C | PUTTY, GENERAL PURPOSE, NON-HARDENING[CUST: MR SH 99] [REVIEW: MC MI] | A | 8030 | | 84 | 31-OCT-97 |
| | MIL-PRF-8516G(1) | SEALING COMPOUND, SYNETHETIC RUBBER, ELECTRIC CONNECTORS AND ELECTRIC SYSTEMS, CHEMICALLY CURED[CUST: MR AS 99] [REVIEW: 11 AR AV MC MI OS] | A | 8030 | | AS | 15-SEP-99 |
| | MIL-PRF-16173E | CORROSION PREVENTIVE COMPOUND, SOLVENT CUTBACK, COLD-APPLICATION[CUST: MR SH 11] [REVIEW: AR AS DS MC OS YD] | A | 8030 | | SH | 06-JAN-93 |
| | MIL-PRF-18487A | COMPOUND, GUN SLUSHING[CUST: OS] | A | 8030 | | OS | 07-APR-72 |
| | MIL-PRF-19565C(1) | COATING COMPOUNDS, THERMAL INSULATION, FIRE AND WATER RESISTANT, VAPOR BARRIER[CUST: SH 99] [REVIEW: AS CE CR4 YD] | A | 8030 | | SH | 08-APR-88 |
| | MIL-PRF-23586F(2) | SEALING COMPOUND (WITH ACCELERATOR), SILICONE RUBBER, ELECTRICAL[CUST: MR AS 99] [REVIEW: 84 AV CR EC OS] | A | 8030 | | AS | 11-JAN-02 |
| | MIL-PRF-24176C | CEMENT, EPOXY, METAL REPAIR AND HULL SMOOTHING (METRIC)[CUST: CR4 SH] | A | 8030 | | SH | 14-OCT-04 |
| | MIL-PRF-81309F | CORROSION PREVENTIVE COMPOUNDS, WATER DISPLACING, ULTRA-THIN FILM[CUST: EA AS 99] [REVIEW: 84 AT CG DS MR OS] | A | 8030 | | AS | 16-MAY-05 |
| | MIL-PRF-81733D | SEALING AND COATING COMPOUND, CORROSION INHIBITIVE[CUST: MR AS 11] [REVIEW: 99 AV CR4 MC MI YD] | A | 8030 | | AS | 15-MAY-98 |
| | MIL-PRF-83483C | THREAD COMPOUND, ANTISEIZE, MOLYBDENUM DISULFIDE-PETROLATUM[CUST: MR SH 11] [REVIEW: 99] | A | 8030 | | 11 | 20-FEB-98 |
| | MIL-C-450C NOT 2 | COATING-COMPOUND, BITUMINOUS SOLVENT TYPE, BLACK (FOR AMMUNITION)[CUST: AR OS 99] [REVIEW: 84 AS MR] | A | 8030 | | OS | 28-MAR-01 |
| | DOD-C-2687B(1) NOT 1 | COMPOUND, BATTERY SEALING (METRIC)[CUST: SH] | A | 8030 | | SH | 02-JUN-87 |
| | MIL-S-3105C NOT 3 | SEALING COMPOUND, INERT (FOR USE IN AMMUNITION)[CUST: MR OS 99] [REVIEW: AS EA MC MI] | A | 8030 | | OS | 19-SEP-02 |
| | MIL-C-3301C(2) NOT 2 | COMPOUND, ASPHALTIC, HOT MELT (CAVITY LINING)[CUST: AR OS 99] [REVIEW: 84 AS MR] | A | 8030 | | OS | 28-MAR-01 |
| M | MIL-DTL-3688D | WAX EMULSION (RUST INHIBITING)[CUST: MR YD 99] [REVIEW: 03 84 AS CG MI OS SH] | A | 8030 | | MR | 18-JUL-05 |
| | MIL-C-8514C(1) | COATING COMPOUND, METAL PRETREATMENT, RESIN-ACID (ASG)[CUST: MR AS 99] [REVIEW: 84 DS EA MI OS] | A | 8030 | | AS | 20-OCT-99 |
| | MIL-S-11388D NOT 2 | SEALING MATERIAL FOR METAL CONTAINER SEAMS[CUST: EA] | A | 8030 | | EA | 27-OCT-99 |
| | MIL-C-11796C | CORROSION PREVENTIVE COMPOUND, PETROLATUM, HOT APPLICATION[CUST: AR SH 99] [REVIEW: AS EA GL MI MS OS SA] | A | 8030 | | AR | 04-NOV-86 |
| | MIL-C-15074E | CORROSION PREVENTIVE, FINGERPRINT REMOVER[CUST: AR SH 99] [REVIEW: AS CR4 EA MC MD MI OS SA SM] | A | 8030 | | AR | 30-JAN-91 |
| | MIL-S-15204D NOT 1 | SEALING COMPOUND, JOINT AND THREAD, HIGH TEMPERATURE[CUST: SH] | A | 8030 | | SH | 07-FEB-91 |
| | MIL-C-16555D | COATING COMPOUND, STRIPPABLE, SPRAYABLE[CUST: MR OS 11] [REVIEW: 99 AS CR4 SA SM] | A | 8030 | | OS | 24-FEB-75 |
| | MIL-S-17377D NOT 2 | SEALING COMPOUND, BOILER-CASING[CUST: SH] | A | 8030 | | SH | 06-SEP-88 |
| | MIL-W-18142C(1) | WOOD PRESERVATIVE SOLUTIONS, OIL-SOLUBLE, SHIP AND BOAT USE[CUST: SH 99] [REVIEW: 11 84 AR] | A | 8030 | | SH | 05-MAR-91 |
| | MIL-C-18255E(1) | CALKING COMPOUND, SYNTHETIC RUBBER BASE, WOODEN DECK SEAM APPLICATION[CUST: SH] | A | 8030 | | SH | 20-DEC-89 |
| | MIL-C-18480B NOT 1 | COATING COMPOUND, BITUMINOUS, SOLVENT, COAL-TAR BASE[CUST: MR YD 99 IS] [REVIEW: CE SH] | A | 8030 | | IS | 15-JUN-87 |
| | MIL-C-22395B NOT 1 | COMPOUND, END SEALING, THERMAL INSULATION PIPE COVERING-FIRE-, WATER-, AND WEATHER-RESISTANT[CUST: CR4 SH] [REVIEW: MR] | A | 8030 | | SH | 25-JUL-89 |
| | MIL-P-23242B | PLASTIC COATING COMPOUND, STRIPPABLE - ELECTROPLATING[CUST: AS] | A | 8030 | | AS | 22-MAR-82 |
| | MIL-S-24340A | SEALING COMPOUND, DECK, POLYURETHANE (POLYETHER BASE)[CUST: SH] | A | 8030 | | SH | 14-SEP-88 |
| | MIL-S-29574(1) | SEALING COMPOUND, POLYTHIOETHER, FOR AIRCRAFT STRUCTURES, FUEL AND HIGH TEMPERATURE RESISTANT, FAST CURING AT AMBIENT AND LOW TEMPERATURE[CUST: AS] | A | 8030 | | AS | 14-FEB-00 |
| | MIL-C-40084C NOT 2 | CORROSION PREVENTIVE COMPOUND, WATER-EMULSIFIABLE, OIL TYPE[CUST: AR AS 11] [REVIEW: 84 SH] | A | 8030 | | AR | 22-APR-99 |
| | MIL-C-81904B(1) | COATING COMPOUND, THERMAL-INSULATION, ABLATIVE[CUST: AS] | A | 8030 | | AS | 24-AUG-92 |
| | MIL-C-82633 NOT 2 | COMPOUND, POLYMERIC ELASTOMER, THERMOSETTING (FOR USE AS BOMB TAIL PAD)[CUST: OS] [REVIEW: 99] | A | 8030 | | OS | 28-MAR-01 |
| | MIL-DTL-85054C | CORROSION PREVENTIVE COMPOUND, CLEAR (AMLGUARD)[CUST: AS] | A | 8030 | | AS | 20-MAY-02 |
| | MIL-S-85334 | SEALING COMPOUND, NONCURING, LOW CONSISTENCY, SILICONE, GROOVE INJECTION, FOR INTEGRAL FUEL TANKS[CUST: AS] | A | 8030 | | AS | 21-MAY-80 |
| | MIL-S-85420(1) | SEALING COMPOUNDS, QUICK REPAIR, LOW TEMPERATURE CURING POLYSULFIDE, FOR AIRCRAFT STRUCTURES[CUST: AS] | A | 8030 | | AS | 13-MAR-00 |
| | A-A-272A NOT 2 | CAULKING COMPOUNDS[CUST: MR SH 99] | A | 8030 | * | MR | 20-OCT-99 |
| | A-A-2702B NOT 2 | SEALING COMPOUND (LIQUID PROTECTANT AND "BEAUTIFIER")[CUST: MR SH] | A | 8030 | * | MR | 11-APR-00 |
| | A-A-3133 | FILLER, TWO-COMPONENT TYPE (FOR DENTS, CRACKS, SMALL HOLES, AND BLOW HOLES) | A | 8030 | # | FSS | 24-OCT-97 |
| | A-A-52408 NOT 1 | PRESERVATIVE COATING, RUBBER: FOR RUBBER SURFACES[CUST: AT 11] [REVIEW: AR AS CR4 GL MC MR OS SH SM] | A | 8030 | / | AT | 13-APR-04 |
| | A-A-52495 NOT 1 | SEALING COMPOUND, NON-CURING, POLYBUTENE[CUST: AT] [REVIEW: AR CR4 MR SM] | A | 8030 | / | AT | 14-APR-04 |
| | A-A-56025 NOT 1 | PASTE, CONDUCTIVE[CUST: MI 99] [REVIEW: 84] | A | 8030 | / | MI | 24-OCT-00 |
| | A-A-58092 | TAPE, ANTISEIZE, POLYTETRAFLUORETHYLENE[CUST: MI OS 99] [REVIEW: 11 CR4 DS YD] | A | 8030 | / | 84 | 07-JAN-97 |
| | A-A-59258 NOT 1 | TAPE, ALUMINUM FOIL, HEAT REFLECTIVE, PRESSURE SENSTIVE ADHESIVE[CUST: AR] [REVIEW: MR] | A | 8030 | / | AR | 21-FEB-03 |
| | A-A-59276 NOT 1 | WOOD PRESERVATIVES: WATERBORNE OR WATER REDUCIBLE[CUST: AR] [REVIEW: MR] | A | 8030 | / | AR | 08-APR-03 |
| | A-A-59293 NOT 1 | SEALING COMPOUND, ADHESIVE: CURING (POLYSULFIDE BASE)[CUST: AR MC 11] [REVIEW: AT AV] | A | 8030 | / | AR | 01-MAY-03 |
| | A-A-59295 | CORROSION PREVENTIVE COMPOUNDS, COLD APPLICATION (FOR NEW AND FIELDED MOTOR VEHICLES AND TRAILERS)[CUST: AT YD 99] [REVIEW: 84 AR CR4 MR] | A | 8030 | / | AT | 09-SEP-98 |
| | A-A-59313 NOT 1 | THREAD, COMPOUND; ANTISEIZE, ZINC DUST-PETROLATUM[CUST: MI AS 99] [REVIEW: CR4 DS YD] | A | 8030 | / | AS | 07-NOV-03 |
| | A-A-59464A | PLASTIC PLASTISOL (FOR COATING METALLIC OBJECTS)[CUST: AT SH 99] [REVIEW: 03 11 84 AS CG MR] | A | 8030 | / | AT | 30-SEP-02 |
| | A-A-59491 | SEALING COMPOUND, THREAD AND GASKET, HYDROCARBON FLUID AND WATER RESISTANT[CUST: SH] | A | 8030 | / | SH | 31-OCT-00 |
| | A-A-59719 | ONE HUNDRED PERCENT POLYURETHANE SPRAYED ON LININGS[CUST: AT SH 99] [REVIEW: 03 84 AS CG MR] | A | 8030 | / | AT | 14-APR-03 |
| | L-T-80B | TAPE, PRESSURE-SENSITIVE ADHESIVE (ALUMINUM-BACKED)[CUST: MR 11] [REVIEW: AR CR GL MI] | A | 8030 | / | MR | 01-OCT-71 |
| | L-T-1512A NOT 2 | TAPE, PRESSURE SENSITIVE ADHESIVE, PIPE WRAPPING | A | 8030 | # | FSS | 11-OCT-79 |

| Last Action | DOCUMENT NUMBER | DOCUMENT TITLE | Distribution | FSC/Area | MCA | Prep. Acty | Date |
|---|---|---|---|---|---|---|---|
| | SS-S-200E(2) | SEALANT, JOINT, TWO COMPONENT, JET BLAST RESISTANT, COLD APPLIED, FOR PORTLAND CEMENT CONCRETE PAVEMENT[CUST: CR4 YD 99 IS] [REVIEW: 84 CE MC MD MR] | A | 8030 | / | IS | 16-JUL-93 |
| | SS-S-210A(1) NOT 2 | SEALING COMPOUNG, PREFORMED PLASTIC, FOR EXPANSION JOINTS & PIPE JOINTS | A | 8030 | # | FSS | 31-OCT-78 |
| | SS-S-1401C(1) NOT 1 | SEALANT, JOINT, NON-JET-FUEL-RESISTANT, HOT-APPLIED, FOR PORTLAND CEMENT CONCRETE AND ASPHALT CONCRETE PAVEMENTS[CUST: CE YD 99 IS] [REVIEW: MC MD MR MS] | A | 8030 | / | IS | 14-MAY-93 |
| | SS-S-1614A(1) NOT 1 | SEALANTS, JOINT, JET-FUEL-RESISTANT, HOT-APPLIED, FOR PORTLAND CEMENT AND TAR CONCRETE PAVEMENTS[CUST: CE YD 99 IS] [REVIEW: MD MR MS] | A | 8030 | / | IS | 14-MAY-93 |
| | TT-W-156B(2) NOT 2 | WATER-REPELLENT COMPOUND, TEXTILE FINISH[CUST: GL SA 11] [REVIEW: 84 EA IS MC MD MR MS YD] | A | 8030 | * | GL | 02-MAY-94 |
| | TT-S-00230C(2) | SEALING COMPOUND, ELASTOMERIC TYPE, SINGLE COMPONENT (FOR CALKING, SEALING, AND GLAZING IN BUILDINGS AND OTHER STRUCTURES) | A | 8030 | # | FSS | 09-OCT-70 |
| | TT-C-498C | COATING COMPOUND, BITUMINOUS, FILLERS, SOLVENT TYPE, ALUMINUM PIGMENTED | A | 8030 | # | FSS | 10-MAR-80 |
| | TT-W-550G | WOOD PRESERVATIVE, CHROMATED COPPER ARSENATE MIXTURE | A | 8030 | # | FSS | 22-APR-76 |
| | TT-W-551F | WOOD PRESERVATIVE, CHROMATED ZINC CHLORIDE MIXTURE | A | 8030 | # | FSS | 15-APR-76 |
| | TT-W-568E | WOOD-PRESERVATIVE, CREOSOTE-PETROLEUM SOLUTION [REVIEW: CC] | A | 8030 | % | FSS | 06-JUN-75 |
| | TT-P-595A | PRESERVATIVE COATING, CANVAS[CUST: GL SA 99] [REVIEW: CR4 MC OS] | A | 8030 | * | GL | 13-APR-72 |
| | TT-C-598B(2) NOT 1 | CALKING COMPOUND, OIL AND RESIN BASE TYPE (FOR MASONRY AND OTHER STRUCTURES)[CUST: MR YD 99] [REVIEW: EA MI SA] | A | 8030 | * | MR | 10-FEB-87 |
| | TT-C-00598C(1) | CALKING COMPOUND, OIL AND RESIN BASE TYPE (FOR BUILDING CONSTRUCTION) | A | 8030 | # | FSS | 18-MAR-71 |
| | QPL-450-19 | COATING COMPOUND, BITUMINOUS SOLVENT TYPE, BLACK (FOR AMMUNITION) | A | 8030 | | OS | 09-AUG-85 |
| | QPL-3105-23 NOT 2 | SEALING COMPOUND, INERT (FOR USE IN AMMUNITION) | A | 8030 | | OS | 19-SEP-02 |
| | QPL-3301-17 | COMPOUND, ASPHALTIC, HOT&MELT (CAVITY LINING) | A | 8030 | | OS | 30-SEP-76 |
| | QPL-6799-18 | COATINGS, SPRAYABLE, STRIPPLE, PROTECTIVE WATER EMULSION | A | 8030 | | AS | 23-FEB-90 |
| | QPL-8516-25 | SEALING COMPOUND, SYNTHETIC RUBBER, ELECTRIC CONNECTORS AND ELECTRIC SYSTEMS, CHEMICALLY CURED | A | 8030 | | AS | 06-FEB-04 |
| | QPL-11796-31 | CORROSION PREVENTIVE COMPOUND, PETROLATUM HOT APPLICATION | A | 8030 | | AR | 02-MAR-05 |
| | QPL-15074-41 | CORROSION PREVENTIVE, FINGERPRINT REMOVER | A | 8030 | | AR | 02-MAR-05 |
| | QPL-16173-84 | CORROSION PREVENTIVE COMPOUND, SOLVENT CUTBACK, COLD-APPLICATION | A | 8030 | | SH | 09-JUN-05 |
| | QPL-18255-28 | CALKING COMPOUND, SYNTHETIC RUBBER BASE, WOODEN DECK SEAM APPLICATION | A | 8030 | | SH | 27-FEB-98 |
| | QPL-19565-26 | COATING COMPOUND, THERMAL INSULATION, FIRE- AND WATER-RESISTANT, VAPOR-BARRIER | A | 8030 | | SH | 29-MAY-98 |
| | QPL-23586-14 | SEALING COMPOUND, (WITH ACCELERATOR), SILICONE RUBBER, ELECTRICAL | A | 8030 | | AS | 30-JAN-05 |
| | QPL-24176-33 | CEMENT, EPOXY, METAL REPAIR AND HULL SMOOTHING (METRIC) | A | 8030 | | SH | 09-AUG-01 |
| | QPL-24340-13 | SEALING COMPOUND, DECK, POLYURETHANE (POLYETHER BASE) | A | 8030 | | SH | 20-APR-94 |
| | QPL-81309-22(3) | CORROSION PREVENTIVE COMPOUNDS, WATER DISPLACING, ULTRA-THIN FILM | A | 8030 | | AS | 22-JUL-95 |
| | QPL-81733-10(1) | SEALING AND COATING COMPOUND, CORROSION INHIBITIVE | A | 8030 | | AS | 23-APR-04 |
| | QPL-81945-7 | COATING COMPOUNDS, WEAPON INSULATION, INTUMESCENT | A | 8030 | | AS | 26-JUL-93 |
| | QPL-82604-2 | COMPOUND, ASPHALTIC, HIGH MELTING HOT-MELT (CAVITY LINING) | A | 8030 | | OS | 24-JUL-75 |
| | QPL-82633-2 | COMPOUND, POLYMERIC ELASTOMER, THERMOSETTING (FOR USE AS BOMB TAIL PAD) | A | 8030 | | OS | 22-JAN-76 |
| | QPL-85334-4 | SEALING COMPOUND, NON-CURING, LOW CONSISTENCY, SILICONE, GROOVE INJECTION, FOR INTEGRAL FUEL TANKS | A | 8030 | | AS | 30-JAN-05 |
| | QPL-AMS-S-4383-1(1) | SEALING COMPOUND, TOPCOAT, FUEL TANK, BUNA-N-TYPE | A | 8030 | | AS | 28-JUN-02 |
| | MIL-HDBK-341 | COATING, ALUMINUM AND SILICON DIFFUSION, PROCESS FOR[CUST: AT] | A | 8030 | | AT | 27-FEB-98 |
| | MIL-HDBK-506 | PROCESS FOR COATING, PACK CEMENTATION, CHROME ALUMINIDE[CUST: AT] | A | 8030 | | AT | 10-APR-98 |
| | ANSI-Z26.1 | SAFETY GLAZING MATERIALS FOR GLAZING MOTOR VEHICLES AND MOTOR VEHICLE EQUIPMENT OPERATING ON LAND HIGHWAYS[CUST: CR4 SA 99] [REVIEW: 84] | A | 8030 | | CR4 | 11-AUG-96 |
| | ASTM-C570 | OIL- AND RESIN-BASE CAULKING COMPOUND FOR BUILDING CONSTRUCTION[CUST: MR YD IS] [REVIEW: CE MC] | A | 8030 | | IS | 15-APR-94 |
| | ASTM-C603 | SEALANTS, ELASTOMERIC, EXTRUSION RATE AND APPLICATION LIFE OF[CUST: MR YD 99 IS] | A | 8030 | | IS | 03-OCT-94 |
| | ASTM-C639 | SEALANTS, ELASTOMERIC, RHEOLOGICAL (FLOW) PROPERTIES OF[CUST: MR YD 99 IS] | A | 8030 | | IS | 03-OCT-94 |
| | ASTM-C661 | SEALANTS BY MEANS OF A DUROMETER, ELASTOMERIC-TYPE, INDENTATION HARDNESS OF[CUST: MR YD 99 IS] [REVIEW: 84 CE MC SH] | A | 8030 | | IS | 23-JUL-93 |
| | ASTM-C669 | METAL SASH, GLAZING COMPOUNDS FOR BACK BEDDING AND FACE GLAZING OF[CUST: MR YD 99 IS] [REVIEW: 84] | A | 8030 | | IS | 10-JUN-00 |
| | ASTM-C679 | SEALANTS, ELASTOMERIC, TACK-FREE TIME OF[CUST: MR YD 99 IS] [REVIEW: 84 CE MC SH] | A | 8030 | | IS | 23-JUL-93 |
| | ASTM-C719 | SEALANTS, ELASTOMERIC JOINT, UNDER CYCLIC MOVEMENT (HOCKMAN CYCLE), ADHESION AND COHESION OF[CUST: MR YD 99 IS] | A | 8030 | | IS | 03-OCT-94 |
| | ASTM-C732 | SEALANTS, LATEX, ARTIFICIAL WEATHERING ON, AGING EFFECTS OF[CUST: MR YD 99 IS] [REVIEW: 84 CE MC SH] | A | 8030 | | IS | 23-JUL-93 |
| | ASTM-C792 | SEALANTS, ELASTOMERIC, EFFECTS OF HEAT AGING ON WEIGHT LOSS, CRACKING, AND CHALKING OF[CUST: YD IS] | A | 8030 | | IS | 20-JAN-95 |
| | ASTM-C793 | SEALANTS, ELASTOMERIC JOINT, EFFECTS OF ACCELERATED WEATHERING ON[CUST: MR YD 99 IS] [REVIEW: 84 MC SH] | A | 8030 | | IS | 23-JUL-93 |
| | ASTM-C794 | SEALANTS, JOINT, ELASTOMERIC, ADHESION-IN-PEEL, TEST METHOD FOR[CUST: MR AS 99] | A | 8030 | | AS | 03-OCT-94 |
| | ASTM-C834 | LATEX SEALANTS[CUST: YD IS] [REVIEW: CE OS SH] | A | 8030 | | IS | 15-OCT-91 |
| | ASTM-C920 | SEALANTS, ELASTOMERIC JOINT[CUST: MR YD IS] | A | 8030 | | IS | 02-MAR-92 |
| | ASTM-D391 | CREOSOTE-COAL TAR SOLUTION, STANDARD SPECIFICATION FOR[CUST: CR4 YD 68 IS] [REVIEW: GS] | A | 8030 | | IS | 09-MAR-92 |
| | ASTM-D453 | ACIDS, TAR, IN CRESOTE-COAL TAR SOLUTIONS, STANDARD TEST METHOD FOR[CUST: CR4 YD 99 IS] [REVIEW: 84 CC MR SH SM] | A | 8030 | | IS | 09-MAR-89 |
| | ASTM-D1190 | SEALER, CONCRETE JOINT, HOT-APPLIED ELASTIC TYPE[CUST: YD IS] | A | 8030 | | IS | 10-MAY-97 |
| | ASTM-D1272 | PENTACHLOROPHENOL[CUST: MR 99] [REVIEW: AR CG CR4 GL MC OS] | A | 8030 | | MR | 10-SEP-56 |
| | ASTM-D1625 | ARSENATE, CHROMATED COPPER[CUST: CR4 YD 99 IS] | A | 8030 | | IS | 17-AUG-87 |
| | ASTM-D2824 | ALUMINUM-PIGMENTED ASPHALT ROOF COATINGS, NONFIBERED, ASBESTOS FIBERED, AND FIBERED WITHOUT ASBESTOS, STANDARD SPECIFICATIONS FOR[CUST: YD 99 IS] [REVIEW: CE CR4] | A | 8030 | | IS | 26-APR-85 |
| | ASTM-D4562 | ADHESIVES USING PIN-AND-COLLAR SPECIMEN, SHEAR STRENGTH OF[CUST: MR AS] [REVIEW: CR4 MD] | A | 8030 | | MR | 31-AUG-90 |
| | ASTM-D5363 | ANAEROBIC SINGLE-COMPONENT ADHESIVES (AN)[CUST: MR AS 11] [REVIEW: 84 99 CR CR4 DS MD MI OS SH] | A | 8030 | | 11 | 21-JAN-04 |

| Last Action | DOCUMENT NUMBER | DOCUMENT TITLE | Distribution | FSC/Area | MCA | Prep. Acty | Date |
|---|---|---|---|---|---|---|---|
| | ASTM-E759 | MATERIAL, SPRAYED FIRE-RESISTIVE, APPLIED TO STRUCTURAL MEMBERS, EFFECT OF DEFLECTION ON[CUST: MR YD 99 IS] [REVIEW: 84 SH] | A | 8030 | | IS | 22-SEP-92 |
| | AWPA-A1 | CREOSOTE & OIL-TYPE PRESERVATIVES,STANDARD METHODS FOR ANALYSIS[CUST: MR 99] | A | 8030 | | MR | 09-DEC-87 |
| | AWPA-A2 | PRESERVATIVES, WATERBORNE, & FIRE RETARDANT FORMULATIONS, STANDARD METHODS FOR ANALYSIS OF[CUST: MR 99] [REVIEW: SH] | A | 8030 | | MR | 09-DEC-87 |
| | AWPA-A3 | PENETRATION OF PRESERVATIVES & FIRE RETARDANTS, STANDARD METHODS FOR DETERMINING[CUST: MR 99] | A | 8030 | | MR | 09-DEC-87 |
| | AWPA-A4 | WOOD PRESERVATIVES, STANDARD METHODS FOR[CUST: MR 99] [REVIEW: 11 84 CC CR4] | A | 8030 | | MR | 09-DEC-87 |
| | AWPA-A5 | PRESERVATIVES, OIL-BORNE, ANALYSIS OF, STANDARD METHODS FOR[CUST: MR 99] [REVIEW: 11 84 CC CR4] | A | 8030 | | MR | 09-DEC-87 |
| | AWPA-A6 | WOOD, OIL-TYPE PRESERVATIVES & WATER IN, METHOD FOR THE DETERMINATION OF[CUST: MR 99] [REVIEW: 11 84 CC CR4] | A | 8030 | | MR | 09-DEC-87 |
| | AWPA-A7 | WOOD, PREPARING, FOR CHEMICAL ANALYSIS, STANDARD WET ASHING PROCEDURE FOR[CUST: MR 99] | A | 8030 | | MR | 09-DEC-87 |
| | AWPA-A8 | CREOSOTE OR CREOSOTE-COAL TAR SOLUTION FROM FRESHLY TREATED PILES, POLES, OR TIMBER (SQUEEZE METHOD) QUALITATIVE RECOVERY OF[CUST: MR 99] [REVIEW: 84 CC CR4] | A | 8030 | | MR | 09-DEC-87 |
| | AWPA-A9 | WOOD, TREATED, & TREATING SOLUTIONS BY X-RAY SPECTROSCOPY, STANDARD METHOD FOR ANALYSIS OF[CUST: MR 99] [REVIEW: 11 84 CC CR4] | A | 8030 | | MR | 09-DEC-87 |
| | AWPA-A11 | TREATED WOOD & TREATING SOLUTIONS BY ATOMIC ABSORPTION SPECTROSCOPY[CUST: MR 99] | A | 8030 | | MR | 10-DEC-87 |
| | AWPA-F1 | CREOSOTE-COAL TAR SOLUTION (UP TO 50% TAR) &COAL TAR (COKE OVEN TAR) VOLUME & SPECIFIC GRAVITY CORRECTION TABLES FOR CREOSOTE[CUST: MR 99] | A | 8030 | | MR | 10-DEC-87 |
| | AWPA-F4 | CRESOTE-PETROLEUM SOLUTIONS, STANDARD VOLUME CORRECTION TABLE FOR[CUST: MR 99] [REVIEW: 11 84 CC CR4] | A | 8030 | | MR | 10-DEC-87 |
| | AWPA-F5 | SALT SOLUTIONS, PRESERVATIVE, VOLUME CORRECTION FACTORS FOR[CUST: MR 99] [REVIEW: 11 84 CC CR4] | A | 8030 | | MR | 10-DEC-87 |
| | AWPA-F6 | FACTORS & CORRECTION TABLES, MISCELLANEOUS CONVERSION[CUST: MR 99] [REVIEW: 11 84 CC CR4] | A | 8030 | | MR | 10-DEC-87 |
| | AWPA-M4 | WOOD PRODUCTS, PRESERVATIVE-TREATED, STANDARD FOR THE CARE OF[CUST: CR4 YD 99 IS] [REVIEW: CE MC MR SH] | A | 8030 | | IS | 15-MAY-92 |
| | AWPA-P1 | LAND & RESH WATER FOR COAL TAR CREOSOTE, STANDARD FOR[CUST: MR 99] | A | 8030 | | MR | 10-DEC-87 |
| | AWPA-P2 | CREOSOTE & CREOSOTE SOLUTIONS, STANDARD FOR[CUST: MR 99] | A | 8030 | | MR | 10-DEC-87 |
| | AWPA-P3 | OIL SOLUTION, CREOSOTE-PETROLEUM, STANDARD FOR[CUST: MR 99] | A | 8030 | | MR | 10-DEC-87 |
| | AWPA-P4 | CREOSOTE, PETROLEUM OIL FOR BLENDING WITH, STANDARD FOR[CUST: MR 99] | A | 8030 | | MR | 10-DEC-87 |
| | AWPA-P5 | PRESERVATIVE, WATERBORNE, STANDARDS FOR[CUST: CR4 YD 99 IS] [REVIEW: 84 AT CC CE MC MR SH SM] | A | 8030 | | IS | 04-JUN-93 |
| | AWPA-P7 | FIELD CUTS, CREOSOTE FOR BRUSH OR SPRAY TREATMENT, STANDARD FOR[CUST: MR 99] | A | 8030 | | MR | 10-DEC-87 |
| | AWPA-P8 | OIL-BORNE PRESERVATIVES[CUST: CR4 SH 99] | A | 8030 | | CR4 | 1994 |
| | AWPA-P9 | SOLVENTS & FORMULATION FOR ORGANIC PRESERVATIVE SYSTEMS, STANDARD FOR[CUST: MR 99] [REVIEW: 11 84 CR4] | A | 8030 | | MR | 10-DEC-87 |
| | AWPA-P11 | CREOSOTE-PENTACHCOROPHENOL WOOD PRESERVATIVE SOLUTION, STANDARD FOR[CUST: MR 99] [REVIEW: 11 84 CC CR4 SH] | A | 8030 | | MR | 10-DEC-87 |
| | AWPA-P12 | CREOSOTE-COAL TAR SOLUTION TO BE USED IN THE TREATMENT OF MARINE (COSTAL WATERS) PILES AND TIMBERS, STANDARD FOR[CUST: MR 99] | A | 8030 | | MR | 10-DEC-87 |
| | AWPA-P13 | CREOSOTE COAL TAR TO BE USED IN THE TREATMENT OF MARINE (COASTAL WATERS) PILES & TIMBERS STANDARD FOR[CUST: MR 99] | A | 8030 | | MR | 10-DEC-87 |
| | SAE-AIR4069 | FUEL TANKS, SEALING INTEGRAL[CUST: MR AS 11] | A | 8030 | | 68 | 01-OCT-90 |
| | SAE-AMS2518 | THREAD COMPOUND, ANTI-SEIZE, GRAPHITE-PERTOLATUM[CUST: MR AS 11] | A | 8030 | | 11 | 30-APR-94 |
| | SAE-AMS2535 | MICROCIRCUITS COATING, VAPOR DEPOSITED POLY-MONOCHLORO-PARA-XYLYLENE FOR[CUST: MR EC 11] | A | 8030 | | 11 | 01-JAN-90 |
| | SAE-AMS3100 | ADHESION PROMOTER FOR POLYSULFIDE SEALING COMPOUNDS[CUST: MR SH 11] | A | 8030 | | 11 | AUG-94 |
| | SAE-AMS3136 | COATING MATERIAL, PHENOLIC RESIN, PTFE FILLED PIGMENTED, 150 DEG. C (302 DEG. F) CURE[CUST: MR AS 11] [REVIEW: GS] | A | 8030 | | AS | APR-95 |
| | SAE-AMS3269 | SEALING COMPOUND, POLYSULFIDE (T) SYNTHETIC RUBBER FOR INTEGRAL FUEL TANK AND FUEL CELL CAVITIES HIGH STRENGTH, FOR INTERMITTENT USE TO 360 DEG. F (182 DEG. C)[CUST: MR 11] [REVIEW: 99 AT] | A | 8030 | | 11 | 12-APR-95 |
| | SAE-AMS3276 | SEALING COMPOUND, INTEGRAL FUEL TANKS AND GENERAL PURPOSE, INTERMITTENT USE TO 360 DEG. F (182 DEG. C)[CUST: MR AS 11] | A | 8030 | | 11 | 10-JAN-94 |
| | SAE-AMS3277 | SEALING COMPOUND, POLYTHIOETHER RUBBER FAST CURING FOR INTEGRAL FUEL TANKS AND GENERAL PURPOSE, INTERMITTENT USE TO 400 DEG F (204 DEC C)[CUST: MR AS 11] | A | 8030 | | 11 | 17-APR-95 |
| | SAE-AMS3281 | SEALING COMPOUND, POLYSULFIDE (T) SYNTHETIC RUBBER FOR INTEGRAL FUEL TANK AND FUEL CELL CAVITIES LOW DENSITY (1.35 SP GR MAX), FOR INTERMITTENT USE TO 360 DEG F (182 DEG C)[CUST: MR 11] [REVIEW: 99 AT] | A | 8030 | | 11 | 13-APR-95 |
| | SAE-AMS3374 | SEALING COMPOUND AIRCRAFT FIREWALL[CUST: MR AS 11] | A | 8030 | | AS | 29-NOV-85 |
| | SAE-AMS5791 | COBALT ALLOY, POWDER, PLASMA SPRAY 56.5CO - 25.5CR - 10.5NI - 7.5W[CUST: MR AS 11] | A | 8030 | | 11 | AUG-86 |
| | SAE-AMS5793 | POWDER, PLASMA SPRAY 95NI - 5AL[CUST: MR AS 11] | A | 8030 | | 11 | 01-OCT-92 |
| | SAE-AMS-S-4383 | SEALING COMPOUND, TOPCOAT, FUEL TANK, BUNA-N TYPE[CUST: MR AS 11] | A | 8030 | | AS | JUL-99 |
| | SAE-AMS-S-8802 | SEALING COMPOUND, TEMPERATURE RESISTANT, INTEGRAL FUEL TANKS AND FUEL CELL CAVITIES, HIGH ADHESION[CUST: MR AS 11] [REVIEW: 84 99 AR AT MI OS SH] | A | 8030 | | 11 | 28-SEP-99 |
| | SAE-AMS-C-27725 | COATING, CORROSION PREVENTATIVE, POLYURETHANE FOR AIRCRAFT INTEGRAL FUEL TANKS FOR USE TO 250 DEG. F. (121 DEG. C.)[CUST: MR AS 11] | A | 8030 | | 11 | OCT-99 |
| | SAE-AMS-S-83318 | SEALING COMPOUND, POLYSULFIDE TYPE, LOW TEMPERATURE CURING, QUICK REPAIR, INTEGRAL FUEL TANKS AND FUEL CELL CAVITIES[CUST: 11] | A | 8030 | | 11 | 28-SEP-99 |
| | MIL-PRF-9117E | ADHESIVE; SEALING, FOR AROMATIC FUEL CELLS AND GENERAL REPAIR[CUST: MR AS 99] [REVIEW: 11 AR MC MD SH] | A | 8040 | | 84 | 31-DEC-96 |
| | MIL-A-3316C(2) | ADHESIVES, FIRE-RESISTANT, THERMAL INSULATION[CUST: MR SH] [REVIEW: AS CG OS YD] | A | 8040 | | SH | 23-AUG-90 |
| | MIL-A-21016F | ADHESIVE, RESILIENT DECK COVERING[CUST: MR SH 99] [REVIEW: YD] | A | 8040 | | SH | 21-MAY-90 |
| | MIL-A-21366A | ADHESIVE, FOR BONDING PLASTIC TABLE TOP MATERIAL TO ALUMINUM[CUST: MR SH] [REVIEW: MI] | A | 8040 | | SH | 16-FEB-66 |
| | MIL-A-22397 NOT 1 | ADHESIVE, PHENOL AND RESORCINOL RESIN BASE (FOR MARINE SERVICE USE)[CUST: MR SH 99] [REVIEW: 11 AT CR4 MI] | A | 8040 | | SH | 03-OCT-89 |
| | MIL-A-22397(I1) | ADHESIVE, PHENOL AND RESORCINOL, RESIN BASE (FOR MARINE SERVICE USE)[CUST: SH] | A | 8040 | | SH | 12-JUN-64 |
| | MIL-A-24179A(2) NOT 1 | ADHESIVE, FLEXIBLE UNICELLULAR-PLASTIC THERMAL INSULATION[CUST: SH] | A | 8040 | | SH | 22-JUN-87 |
| | MIL-A-24456(3) | ADHESIVE FOR PLASTIC VIBRATION-DAMPING TILE[CUST: SH] | A | 8040 | | SH | 15-JUN-79 |
| | MIL-A-46106B(3) | ADHESIVE-SEALANTS, SILICONE, RTV, ONE-COMPONENT[CUST: MR AS 11] [REVIEW: AR AT CR4 EA MD MI SH SM YD] | A | 8040 | | AS | 26-JUN-92 |

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|---|---|---|---|---|---|---|---|
| | MIL-A-46146B(3) | ADHESIVES-SEALANTS, SILICONE, RTV, NONCORROSIVE (FOR USE WITH SENSITIVE METALS AND EQUIPMENT)[CUST: MR AS 11] [REVIEW: 99 AR AT CE CR4 EA MI OS SH SM YD] | A | 8040 | | AS | 28-OCT-92 |
| | MIL-A-52194A NOT 3 | ADHESIVE, EPOXY (FOR BONDING GLASS REINFORCED POLYESTER)[CUST: AR] | A | 8040 | | AR | 07-MAR-97 |
| | DOD-A-82720(1) NOT 3 | ADHESIVE, MODIFIED-EPOXY, FLEXIBLE, TWO-PART (METRIC)[CUST: OS] | A | 8040 | | OS | 23-NOV-04 |
| | A-A-342C NOT 1 | ADHESIVE, SEMI- SOLID, STICK FORM, WITH DISPENSER | A | 8040 | # | FSS | 09-NOV-04 |
| | A-A-529A NOT 2 | ADHESIVE AND SEALING COMPOUND, CELLULOSE NITRATE BASE (SOLVENT TYPE)[CUST: MR SH 99] | A | 8040 | * | MR | 12-APR-00 |
| | A-A-863A NOT 2 | ADHESIVE (RUBBER, FOR PAPER BONDING) | A | 8040 | # | FSS | 21-MAR-00 |
| | A-A-1270 NOT 2 | ADHESIVE, POLYVINYL ACETATE EMULSION, GENERAL PURPOSE[CUST: MR AS 99] [REVIEW: 84 AR AT EA YD] | A | 8040 | * | MR | 25-FEB-00 |
| | A-A-1936A NOT 2 | ADHESIVE, CONTACT, NEOPRENE RUBBER[CUST: 99] [REVIEW: 84 DS MI YD] | A | 8040 | * | 99 | 25-FEB-00 |
| | A-A-2985A | ADHESIVE, AIR-CURE, SILICONE RUBBER | A | 8040 | # | FSS | 04-APR-01 |
| | A-A-3097 NOT 2 | ADHESIVES, CYANOACRYLATE, RAPID ROOM TEMPERATURE-CURING, SOLVENTLESS | A | 8040 | # | FSS | 07-FEB-00 |
| | A-A-3139 NOT 2 | ADHESIVE, RESILIENT FLOORING, (WATER-BASED)[CUST: 99] [REVIEW: 84] | A | 8040 | * | 99 | 23-MAR-00 |
| | A-A-50272 | ADHESIVES, EPOXY[CUST: AR SH] [REVIEW: AS CR CR4] | A | 8040 | / | AR | 28-OCT-97 |
| | A-A-50535 | ADHESIVE, STARCH[CUST: CR4 MC] | A | 8040 | / | MC | 26-SEP-91 |
| | A-A-56015A NOT 1 | ADHESIVE SYSTEM, EPOXY, FOR DISSIMILAR METAL BONDING[CUST: MI] [REVIEW: AR MR] | A | 8040 | / | MI | 24-OCT-00 |
| | A-A-56031 NOT 1 | ADHESIVE, EPOXY, MODIFIED, FLEXIBLE, TWO COMPONENT[CUST: MI] | A | 8040 | / | MI | 23-JUL-02 |
| | A-A-59109B | ADHESIVE, EPOXY RESIN BASE[CUST: MI] | A | 8040 | / | MI | 16-APR-01 |
| | A-A-59116 NOT 1 | PRIMER, SILICONE RUBBER SEALANT[CUST: MI] | A | 8040 | / | MI | 05-MAR-02 |
| | A-A-59254 NOT 1 | ADHESIVE, ANIMAL GLUE, DRY FORM[CUST: AR] | A | 8040 | / | AR | 14-FEB-03 |
| | A-A-59692 | ADHESIVE, WATER-RESISTANT (FOR CLOSURE OF FIBERBOARD BOXES)[CUST: MR 99 SS] [REVIEW: 84 IS MI] | A | 8040 | / | SS | 21-NOV-01 |
| | MMM-A-110B(1) NOT 1 | ADHESIVE, ASPHALT, CUT-BACK TYPE (FOR ASPHALT AND VINYL ASBESTOS TILES)[CUST: MR AS 99] [REVIEW: AR] | A | 8040 | * | MR | 10-FEB-87 |
| | MMM-A-110B(I2) | ADHESIVE, ASPHALT, CUT-BACK TYPE (FOR ASPHALT AND VINYL ASBESTOS TILES) | A | 8040 | # | FSS | 12-JAN-76 |
| | MMM-A-121 | ADHESIVE, BONDING VULCANIZED SYNTHETIC RUBBER TO STEEL[CUST: MR SH] [REVIEW: AR AS DS GL MI OS] | A | 8040 | / | SH | 24-JUL-89 |
| | MMM-A-132B NOT 2 | ADHESIVES, HEAT RESISTANT, AIRFRAME STRUCTURAL, METAL TO METAL[CUST: MR AS 11] [REVIEW: AR CR4 MC MI NA OS] | A | 8040 | / | AS | 14-FEB-05 |
| | MMM-A-181D | ADHESIVES, PHENOL, RESORCINOL OR MELAMINE BASE[CUST: MR YD 99] [REVIEW: AS CR DS GL MC MD MI OS SH] | A | 8040 | / | MR | 02-AUG-89 |
| | MMM-A-182A NOT 1 | ADHESIVE, RUBBER[CUST: EA FSS] [REVIEW: CR4 MD MI MR SM] | A | 8040 | / | EA | 23-SEP-88 |
| | MMM-A-189C NOT 1 | ADHESIVE, SYNTHETIC-RUBBER, THERMOPLASTIC, GENERAL-PURPOSE[CUST: MR 99] [REVIEW: 84 CR4 MD MI] | A | 8040 | / | MR | 29-MAR-91 |
| | MMM-A-260C NOT 1 | ADHESIVE, WATER-RESISTANT, (FOR SEALING WATERPROOFED PAPER)[CUST: MR AS 11] [REVIEW: CR4 DS EA GL MC OS SM SS YD] | A | 8040 | / | MR | 29-MAR-91 |
| | MMM-A-2048 | ADHESIVE, FIRE-RESISTANT, THERMAL INSULATION | A | 8040 | # | FSS | 01-APR-78 |
| | QPL-3316-75 | ADHESIVES, FIRE-RESISTANT, THERMAL INSULATION | A | 8040 | | SH | 30-MAY-03 |
| M | QPL-5540-25 | ADHESIVE, POLYCHLOROPRENE | A | 8040 | | AS | 25-JUL-05 |
| | QPL-22397-23 | ADHESIVE, PHENOL AND RESORCINOL RESIN BASE (FOR MARINE SERVICE USE) | A | 8040 | | SH | 21-JUN-94 |
| | QPL-24179-24 | ADHESIVE, FLEXIBLE UNICELLULAR-PLASTIC THERMAL INSULATION | A | 8040 | | SH | 02-DEC-04 |
| | QPL-24456-16 | ADHESIVE FOR PLASTIC VIBRATION-DAMPING TILES | A | 8040 | | SH | 04-DEC-03 |
| | QPL-MMM-A-121-19 | ADHESIVE, BONDING VULCANIZED SYNTHETIC RUBBER TO STEEL | A | 8040 | / | SH | 12-AUG-94 |
| | QPL-MMM-A-132-10(4) NOT 2 | ADHESIVES, HEAT RESISTANT, AIRFRAME STRUCTURAL; METAL TO METAL | A | 8040 | / | AS | 14-FEB-05 |
| | QPL-AMS-A-25463-1 | ADHESIVE, FILM FORM, METALLIC STRUCTURAL, SANDWICH CONSTRUCTION | A | 8040 | | AS | 01-AUG-01 |
| | MIL-HDBK-337 | ADHESIVE BONDED AEROSPACE STRUCTURE REPAIR[CUST: AR AS 11] [REVIEW: 99] | A | 8040 | | 11 | 01-DEC-82 |
| | MIL-HDBK-691B | ADHESIVE BONDING[CUST: MR AS 99] [REVIEW: 11 84 AR AT CR4 MI SH YD] | A | 8040 | | MR | 12-MAR-87 |
| | MIL-HDBK-725 NOT 1 | ADHESIVES: A GUIDE TO THEIR PROPERTIES AND USES AS DESCRIBED BY FEDERAL AND MILITARY SPECIFICATIONS[CUST: MR AS 99] [REVIEW: 11 84 AT CR4 GL MC MI OS SA SH YD] | A | 8040 | | MR | 29-MAR-91 |
| | MIL-HDBK-83377 | ADHESIVE BONDING (STRUCTURAL) FOR AEROSPACE AND OTHER SYSTEMS, REQUIREMENTS FOR[CUST: MR AS 11] [REVIEW: OS] | A | 8040 | | 11 | 31-DEC-97 |
| | ASTM-C557 | ADHESIVES FOR FASTENING GYPSUM WALLBOARD TO WOOD FRAMING[CUST: YD 99 IS] | A | 8040 | | IS | 15-DEC-93 |
| | ASTM-C633 | ADHESION OR COHESIVE STRENGTH OF THERMAL SPRAY COATINGS[CUST: MR SH] [REVIEW: AS] | A | 8040 | | SH | 17-JAN-83 |
| | ASTM-D816 | RUBBER CEMENTS[CUST: MR SH 11] [REVIEW: AR CR4 GL MI OS SA] | A | 8040 | | MR | 29-OCT-82 |
| | ASTM-D896 | ADHESIVE BONDS TO CHEMICAL REAGENTS, RESISTANCE OF[CUST: MR AS 11] [REVIEW: AR GL OS] | A | 8040 | | MR | 10-MAR-97 |
| | ASTM-D897 | ADHESIVE BONDS, TENSILE PROPERTIES OF[CUST: MR SH 99] [REVIEW: 11 AR CR4 GL] | A | 8040 | | MR | 31-MAR-78 |
| | ASTM-D898 | ADHESIVE SOLIDS, DRIED, APPLIED WEIGHT PER UNIT, AREA OF[CUST: MR AS 11] [REVIEW: 84 CR4 GL MI SH] | A | 8040 | | MR | 30-MAR-90 |
| | ASTM-D899 | ADHESIVE, LIQUID, APPLIED WEIGHT PER UNIT, AREA OF[CUST: MR SH 11] [REVIEW: AR AS CR4 GL IS MI OS SA YD] | A | 8040 | | MR | 24-FEB-89 |
| | ASTM-D903 | ADHESIVE BONDS, PEEL OR STRIPPING STRENGTH OF[CUST: MR SH 11] [REVIEW: 99 AR AS CR4 GL IS MI OS SA] | A | 8040 | | MR | 10-APR-98 |
| | ASTM-D905 | ADHESIVE BONDS IN SHEAR BY COMPRESSION LOADING, STRENGTH PROPERTIES OF[CUST: MR AS 11] | A | 8040 | | MR | 10-APR-98 |
| | ASTM-D906 | ADHESIVES, IN PLYWOOD TYPE CONSTRUCTION IN SHEAR BY TENSION LOADING, STRENGTH PROPERTIES OF[CUST: MR SH 11] [REVIEW: 99 AR AS CR4 GL IS MI OS SA] | A | 8040 | | MR | 10-APR-98 |
| | ASTM-D950 | BONDS, ADHESIVE, IMPACT STRENGTH OF[CUST: MR SH 99] | A | 8040 | | MR | 20-MAR-91 |
| | ASTM-D1002 | METAL SPECIMENS, SINGLE-LAP-JOINT ADHESIVELY BONDED, BY TENSION LOADING (METAL-TO-METAL), APPARENT SHEAR STRENGTH[CUST: MR AS 11] [REVIEW: 99 AR CR4 GL IS MI OS SA] | A | 8040 | | MR | 15-MAR-74 |
| | ASTM-D1062 | BONDS, ADHESIVE, CLEAVAGE STRENGTH OF METAL-TO-METAL[CUST: MR AS 11] | A | 8040 | | MR | 15-JUL-92 |
| | ASTM-D1084 | ADHESIVES, VISCOSITY OF[CUST: MR SH 11] [REVIEW: AR AS CR4 GL IS MI OS SA] | A | 8040 | | MR | 26-AUG-88 |
| | ASTM-D1146 | LAYERS, POTENTIALLY ADHESIVE, BLOCKING POINT OF[CUST: MR SH 11] [REVIEW: AR AS CR4 GL IS MI OS SA YD] | A | 8040 | | MR | 10-MAR-00 |
| | ASTM-D1151 | ADHESIVE BONDS, EFFECT OF MOISTURE AND TEMPERATURE ON[CUST: MR AS 11] [REVIEW: CR4 GL] | A | 8040 | | MR | 10-MAR-00 |
| | ASTM-D1183 | RESISTANCE OF ADHESIVES TO CYCLIC LABORATORY AGING CONDITIONS[CUST: MR AS 11] [REVIEW: 99 CR4 GL MI] | A | 8040 | | MR | 15-JUL-92 |

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|---|---|---|---|---|---|---|---|
| | ASTM-D1184 | ADHESIVE BONDED, FLEXURAL STRENGTH OF LAMINATED ASSEMBLIES[CUST: MR SH 11] [REVIEW: 99 CR4 GL MI] | A | 8040 | | MR | 15-JAN-93 |
| | ASTM-D1338 | ADHESIVES, LIQUID OR PASTE BY CONSISTENCY AND BOND STRENGTH, WORKING LIFE OF[CUST: MR OS 11] | A | 8040 | | 11 | 03-OCT-94 |
| | ASTM-D1488 | ADHESIVES, AMYLACEOUS MATTER IN[CUST: MR SH 11] | A | 8040 | | MR | 10-MAR-00 |
| | ASTM-D1489 | ADHESIVES, AQUEOUS, NONVOLATILE CONTENT OF[CUST: MR AS 99] | A | 8040 | | MR | 10-NOV-97 |
| | ASTM-D1579 | FILLER CONTENT OF PHENOL, RESORCINOL, AND MELAMINE ADHESIVES[CUST: MR SH 11] | A | 8040 | | MR | 15-JUL-92 |
| | ASTM-D1583 | FILMS, DRY ADHESIVE, HYDROGEN ION CONCENTRATION OF[CUST: MR SH 11] | A | 8040 | | MR | 10-MAR-01 |
| | ASTM-D1779 | ADHESIVE FOR ACOUSTICAL MATERIALS[CUST: MR YD IS] [REVIEW: AS CR4 MC] | A | 8040 | | IS | 26-APR-89 |
| | ASTM-D1780 | ADHESIVES, METAL TO METAL, CONDUCTING CREEP TESTS OF[CUST: MR SH 11] [REVIEW: 99 AR AS CR4 GL IS MI OS SA] | A | 8040 | | MR | 22-JUN-90 |
| | ASTM-D1781 | ADHESIVES, CLIMBING DRUM PEEL FOR[CUST: MR SH 11] | A | 8040 | | MR | 15-JAN-93 |
| | ASTM-D1875 | ADHESIVES, IN FLUID FORM, DENSITY OF[CUST: MR AS 11] [REVIEW: 99 CR4 GL MI SH] | A | 8040 | | MR | 30-NOV-93 |
| | ASTM-D2556 | PROPERTIES, ADHESIVES HAVING SHEAR-RATE-DEPENDENT FLOW, APPARENT VISCOSITY OF[CUST: MI AS 99] | A | 8040 | | MI | 15-DEC-93 |
| | ASTM-D2559 | WOOD PRODUCTS FOR USE UNDER EXTERIOR (WET USE) EXPOSURE CONDITIONS, STRUCTURAL LAMINATED, ADHESIVES FOR[CUST: YD 99 IS] [REVIEW: 84 CE MC] | A | 8040 | | IS | 15-JUL-92 |
| | ASTM-D2564 | CEMENTS, SOLVENT, FOR POLY(VINYL CHLORIDE) (PVC) PLASTIC PIPING SYSTEMS[CUST: MR SH 99] [REVIEW: 84 AS CR4 EA MD MI] | A | 8040 | | SH | 15-APR-93 |
| | ASTM-D2651 | METAL SURFACES FOR ADHESIVE BONDING, PREPARATION OF[CUST: MI AS 99] | A | 8040 | | AS | 03-OCT-94 |
| | ASTM-D2919 | JOINTS, ADHESIVE, STRESSED IN SHEAR BY TENSION LOADING, DETERMINING DURABILITY OF[CUST: MR AS 99] [REVIEW: 11 84 GL] | A | 8040 | | MR | 15-AUG-95 |
| | ASTM-D3166 | ADHESIVES IN SHEAR BY TENSION LOADING (METAL/METAL), FATIGUE PROPERTIES OF[CUST: MR AS 99] [REVIEW: 11 84 CR4 GL MI SH] | A | 8040 | | MR | 15-JUL-93 |
| | ASTM-D3482 | ADHESIVES, DETERMINING ELECTROLYTIC CORROSION OF COPPER BY[CUST: MR AS 99] [REVIEW: 11 84 CR4 MI SH] | A | 8040 | | MR | 30-MAR-90 |
| | ASTM-D3833 | WATER VAPOR TRANSMISSION OF PRESSURE-SENSITIVE TAPES[CUST: AR AS 99] | A | 8040 | | AS | 10-MAR-96 |
| | ASTM-D4214 | PAINT, EXTERIOR, FILMS, EVALUATING THE DEGREE OF CHALKING OF[CUST: MR SH 11] | A | 8040 | | MR | 10-AUG-98 |
| | ASTM-D4300 | FILMS, ADHESIVE, ABILITY OF, TO SUPPORT OR RESIST THE GROWTH OF FUNGI[CUST: MR AS 99] [REVIEW: 84 AR GL] | A | 8040 | | MR | 26-AUG-88 |
| | ASTM-D4317 | ADHESIVES, EMULSION, POLYVINYL ACETATE-BASED[CUST: MR AS 99] [REVIEW: 11 84 AR AT CR4 OS YD] | A | 8040 | | MR | 10-APR-98 |
| | ASTM-D4338 | FLEXIBILITY DETERMINATION OF SUPPORTED ADHESIVE FILMS BY MANDREL BEND[CUST: MR 11] [REVIEW: AR GL SH] | A | 8040 | | MR | 10-MAY-97 |
| | ASTM-D4339 | ADHESIVES, DETERMINATION OF THE ODOR OF[CUST: MR SH 11] [REVIEW: AS CR4] | A | 8040 | | MR | 15-MAR-95 |
| | ASTM-D4500 | ADHESIVES, WATER-BORNE, DETERMINING GRIT, LUMPS, OR UNDISSOLVED MATTER IN[CUST: MR SH 11] [REVIEW: AS AV CR4] | A | 8040 | | MR | 15-MAR-95 |
| | ASTM-D4689 | ADHESIVE, CASEIN-TYPE[CUST: MR 99] [REVIEW: 84 AR AS GL SH] | A | 8040 | | MR | 30-MAR-90 |
| | ASTM-D4690 | ADHESIVE, UREA-FORMALDEHYDE RESIN[CUST: MR AS 99] [REVIEW: 11 84 GL MI] | A | 8040 | | MR | 30-MAR-90 |
| | ASTM-D4783 | ADHESIVE PREPARATIONS IN CONTAINER TO ATTACK BY BACTERIA, YEAST, AND FUNGI, RESISTANCE OF[CUST: MR SH 99] [REVIEW: 84 AR AS GL] | A | 8040 | | MR | 15-JUL-93 |
| | ASTM-D5040 | ASH CONTENT OF ADHESIVES[CUST: MR SH 11] [REVIEW: AR AV CR4 GL MI] | A | 8040 | | MR | 30-MAR-90 |
| | ASTM-E865 | FILM ADHESIVES, STRUCTURAL, FOR HONEYCOMB SANDWICH PANELS[CUST: GL SA 99] [REVIEW: 84 AS MR] | A | 8040 | | GL | 15-APR-92 |
| | ASTM-E866 | CORROSION-INHIBITING ADHESIVE PRIMER FOR ALUMINUM ALLOYS TO BE ADHESIVELY BONDED IN HONEYCOMB SHELTER PANELS[CUST: GL SA 99] [REVIEW: 84 AS MR] | A | 8040 | | GL | 15-JUN-92 |
| | ASTM-E874 | ALUMINUM FACINGS TO NONMETALLIC HONEYCOMB CORE FOR SHELTER PANELS, ADHESIVE BONDING OF[CUST: GL SA 99] [REVIEW: 84 AS MR] | A | 8040 | | GL | AUG-93 |
| | ASTM-E990 | PANELS, HONEYCOMB SANDWICH STRUCTURAL, CORE-SPLICE ADHESIVE FOR[CUST: GL AS 99] | A | 8040 | | GL | 03-OCT-94 |
| | ASTM-F493 | PIPE AND FITTINGS, PLASTIC, SOLVENT CEMENTS FOR CHLORINATED POLY(VINYL CHLORIDE) (CPVC)[CUST: CR4 YD 99 IS] [REVIEW: 84 CE MC] | A | 8040 | | IS | JUL-93 |
| | ASTM-F765 | CHAIN, ANCHOR SHIP, WILDCATS[CUST: SH] | A | 8040 | | SH | 15-MAR-93 |
| | SAE-AMS3107 | PRIMER, ADHESIVE, CORROSION-INHIBITING FOR HIGH DURABILITY STRUCTURAL ADHESIVE BONDING[CUST: AS 11] [REVIEW: GS] | A | 8040 | | AS | 01-APR-91 |
| | SAE-AMS3107/1 | PRIMER, ADHESIVE, CORROSION-INHIBITING HIGH DURABILITY EPOXY, -55 DEG. TO PLUS 95 DEG. C (-65 DEG TO PLUS 200 DEG. F)[CUST: AS 11] [REVIEW: GS] | A | 8040 | | AS | 01-APR-91 |
| | SAE-AMS3107/2 | PRIMER, ADHESIVE, CORROSION INHIBITING HIGH DURABILITY EPOXY, -55 DEG. TO PLUS 120 DEG C (-65 DEG TO PLUS 250 DEG. F)[CUST: AS 11] [REVIEW: GS] | A | 8040 | | AS | 01-APR-91 |
| | SAE-AMS3107/3 | PRIMER, ADHESIVE, CORROSION INHIBITING HIGH DURABILITY EPOXY, -55 DEG. TO PLUS 175 DEG C (-65 DEG. TO PLUS 350 DEG. F)[CUST: AS 11] [REVIEW: GS] | A | 8040 | | AS | 01-APR-92 |
| | SAE-AMS3107/4 | PRIMER, ADHESIVE, CORROSION-INHIBITING HIGH DURABILITY EPOXY, -55 DEG. TO PLUS 215 DEG. C (-65 DEG. TO PLUS 420 DEG. F)[CUST: AS 11] [REVIEW: GS] | A | 8040 | | AS | 01-APR-92 |
| | SAE-AMS3375 | ADHESIVE/SEALANT, FLUOROSILICONE, AROMATIC FUEL RESISTANT, ONE-PART ROOM TEMPERATURE VULCANIZING[CUST: MR AS 11] [REVIEW: AT CR4 MI SH SM] | A | 8040 | | AS | 01-JUL-93 |
| | SAE-AMS3686 | ADHESIVE, POLYMIDE RESIN, FILM AND PASTE HIGH TEMPERATURE RESISTANT, 315 DEG. C (599 DEG. F)[CUST: MR AS 11] | A | 8040 | | AS | 01-OCT-91 |
| | SAE-AMS3688 | ADHESIVE, FOAMING, HONEYCOMB CORE SPLICE, STRUCTURAL -55 DEG. C TO +82 DEG. C (-65 DEG. F TO +180 DEG. F)[CUST: MR AS 11] | A | 8040 | | AS | 01-OCT-88 |
| | SAE-AMS3689 | ADHESIVE, FOAMING, HONEYCOMB, CORE SPLICE, STRUCTURAL -54 DEG. TO +177 DEG. C (-65 DEG. TO +350 DEG. F)[CUST: MR AS 11] [REVIEW: 84 99] | A | 8040 | | AS | 01-OCT-88 |
| | SAE-AMS-A-8576 | ADHESIVE, ACRYLIC BASE, FOR ACRYLIC PLASTIC[CUST: MR AS 99] [REVIEW: 84 AT CR CR4 EA FSS MC SH] | A | 8040 | | AS | SEP-97 |
| | SAE-AMS-A-25463 | ADHESIVE, FILM FORM, METALLIC STRUCTURAL SANDWICH CONSTRUCTION[CUST: MR AS 99] [REVIEW: 11 AR AT AV CR CR4 OS SH] | A | 8040 | | AS | AUG-99 |
| | SAE-ARP1524 | ALUMINUM ALLOY PARTS FOR HIGH DURABILITY STRUCTURAL ADHESIVE BONDING, SURFACE PREPARATION AND PRIMING OF[CUST: MR AS 11] | A | 8040 | | 11 | 21-DEC-91 |
| | SAE-ARP1575 | ALUMINUM ALLOY PARTS FOR HIGH DURABILITY STRUCTURAL ADHESIVE BONDING HAND APPLIED PHOSPHORIC ACID ANODIZING, SURFACE PREPARATION AND PRIMING OF[CUST: MR AS 11] | A | 8040 | | 11 | 01-JUL-90 |
| | MIL-PRF-29597C | BAG, ODOR BARRIER, FLEXIBLE - FOR FOOD CONTAMINATED PLASTIC WASTE[CUST: AS] [REVIEW: SA] | A | 8105 | | AS | 25-AUG-04 |
| | MIL-DTL-117H | BAGS, HEAT-SEALABLE[CUST: SM AS 11 DH] [REVIEW: AT AV EA GL3 MC MI OS SA SH] | A | 8105 | | AS | 30-APR-01 |
| | MIL-DTL-6060E | BAGS, WATERVAPORPROOF, HEAT-SEALABLE, COMPLEX[CUST: SM AS 11 DH] [REVIEW: AT AV EA GL3 MC MI OS SA SH] | A | 8105 | | AS | 12-AUG-04 |

| Last Action | DOCUMENT NUMBER | DOCUMENT TITLE | Distribution | FSC/Area | MCA | Prep. Acty | Date |
|---|---|---|---|---|---|---|---|
| | MIL-B-22020D | BAGS, TRANSPARENT, FLEXIBLE, SEALABLE, VOLATILE CORROSION INHIBITOR TREATED[CUST: GL AS 11] [REVIEW: 71 84 AT CC CR4 MC MI OS SA SH SM YD] | A | 8105 | | AS | 02-MAY-90 |
| | MIL-E-37579 | ENVELOPE, DRUG DISPENSING, 100S[CUST: MD MS 03] | A | 8105 | | MB | 17-JAN-77 |
| | MIL-DTL-81997D | POUCHES, CUSHIONED, FLEXIBLE, ELECTROSTATIC-PROTECTIVE, TRANSPARENT[CUST: SM AS 11 DH] [REVIEW: AT AV EA GL3 MC MI OS SA SH] | A | 8105 | | AS | 18-FEB-04 |
| | MIL-B-82647A NOT 2 | BAG, CONDUCTIVE PLASTIC, HEAT-SEALABLE, FLEXIBLE[CUST: OS] | A | 8105 | | OS | 19-APR-01 |
| | MS24344D | HOLDER, MAINTENANCE RECORDS ASSEMBLY OF[CUST: 11] [REVIEW: 84 99 GL] | A | 8105 | | IS | 15-APR-93 |
| | A-A-1669A NOT 2 | BAG, PAPER (BURN BAG)[CUST: GL] | A | 8105 | # | FSS | 10-MAR-00 |
| | A-A-3124 | BAG, COTTON DUCK (SOIL AND GRAIN)[CUST: FSS] | A | 8105 | # | FSS | 13-AUG-97 |
| | A-A-50083 | BAG, PLASTIC, FOLDED GARMET[CUST: GL SA 11] [REVIEW: NU] | A | 8105 | / | CT | 30-SEP-86 |
| | A-A-51895A | BAGS, WASTE RECEPTACLE[CUST: MD MS 03] | A | 8105 | / | MB | 24-JUL-92 |
| | A-A-52140A NOT 1 | BAGS, SAND, ACRYLIC[CUST: MD1 MC 99] [REVIEW: 84] | A | 8105 | / | IS | 13-AUG-04 |
| | A-A-52141 | BAGS, SAND; BURLAP AND COTTON[CUST: GL 99] [REVIEW: 84 MC MD] | A | 8105 | / | IS | 03-JAN-94 |
| | A-A-52142 | BAGS, SAND; POLYPROPYLENE[CUST: GL 99] [REVIEW: 84 CR4 MC MD] | A | 8105 | / | IS | 03-JAN-94 |
| | A-A-54106 | ENVELOPE, DRUG DISPENSING (POLYETHYLENE)[CUST: MD MS 03] | A | 8105 | / | MB | 09-MAR-90 |
| | A-A-54429 | BAG, PLASTIC[CUST: MD MS 03] | A | 8105 | / | MB | 29-JUL-88 |
| | UU-B-36J(3) | BAG, PAPER (GROCERS)[CUST: GL SA 11] [REVIEW: 99 EA MD SM] | A | 8105 | * | GL | 08-FEB-74 |
| | UU-B-39E | BAG, PAPER, MERCHANDISE | A | 8105 | # | FSS | 21-MAR-76 |
| | MIL-D-6054F(1) | DRUM, METAL-SHIPPING AND STORAGE[CUST: GL AS 11 IS] [REVIEW: 99 AR AV CG MI MS SA SM] | A | 8110 | | IS | 30-JUN-89 |
| | MIL-C-21004B(2) | CANISTER, LITHIUM HYDROXIDE, SCREENED ENDS, FRICTION TYPE COVERS[CUST: SH] | A | 8110 | | SH | 06-DEC-91 |
| | MIL-D-43703C | DRUM, SHIPPING AND STORAGE, MOLDED POLYETHYLENE[CUST: GL SA 11 IS] [REVIEW: 99 AR AS CR4 MD SM] | A | 8110 | | IS | 03-JAN-94 |
| | MS27683C NOT 2 | DRUM, METAL-SHIPPING AND STORAGE 16 TO 80 GALLONS[CUST: GL AS 11 IS] [REVIEW: 99 AV CG EA MC MI] | A | 8110 | | IS | 07-MAR-02 |
| | MS27684C NOT 2 | DRUM, METAL-SHIPPING AND STORAGE - 3 TO 12 GALLONS[CUST: GL AS 11 IS] [REVIEW: 99 AV CG EA MC MI MS OS SA SM] | A | 8110 | | IS | 07-MAR-02 |
| | A-A-58020A NOT 1 | DRUMS, SHIPPING, STEEL WITH POLYETHYLENE INSERT[CUST: GL SA 11 IS] [REVIEW: 70 71 84 99 AS EA MI OS SH SM] | A | 8110 | / | IS | 27-SEP-01 |
| | PPP-C-96E | CANS, METAL, 28 GAGE AND LIGHTER[CUST: GL SA 11 IS] [REVIEW: 68 70 99 AS AT AV CR CR4 DP MC MI SH YD] | A | 8110 | / | IS | 31-DEC-92 |
| | PPP-T-495B | TUBES, MAILING, AND FILING[CUST: GL SA 11] [REVIEW: 99 AV EA GS MC SH SM YD] | A | 8110 | * | GL | 25-FEB-74 |
| | PPP-T-495B(I2) | TUBES, MAILING, AND FILING | A | 8110 | # | FSS | 14-OCT-88 |
| | PPP-P-704E(2) | PAILS, METAL: (SHIPPING, STEEL, 1 THROUGH 12 GALLONS)[CUST: GL AS 11 IS] [REVIEW: 99 EA MD OS PS SA SH YD] | A | 8110 | / | IS | 20-FEB-87 |
| | PPP-D-705E | DRUM, SHIPPING AND STORAGE: STEEL, 16 AND 30 GALLON CAPACITY[CUST: GL SA 11 IS] [REVIEW: 84 AR AS CR EA MC MI SH YD] | A | 8110 | / | IS | 03-JAN-94 |
| | PPP-D-729E(1) | DRUMS, SHIPPING AND STORAGE, STEEL, 55 GALLON (208 LITERS)[CUST: GL SA 11 IS] [REVIEW: 99 AR AS AT EA GS MC MI MS PS SH SS] | A | 8110 | / | IS | 30-DEC-83 |
| | ANSI-MH3.1 | CAN, ROUND METAL MOTOR OIL, REQUIREMENTS FOR[CUST: GL SA 11] | A | 8110 | | SA | 31-MAR-81 |
| | ANSI-MH3.4 | CAN, ROUND COMPOSITE MOTOR OIL[CUST: GL SA 11] | A | 8110 | | SA | 31-MAR-81 |
| | MIL-C-104C(1) | CRATES, WOOD: LUMBER AND PLYWOOD SHEATHED, NAILED, AND BOLTED[CUST: CR4 YD 11 IS] [REVIEW: 99 AR AS AT CR EA GL MC SA SM] | A | 8115 | | IS | 24-JUN-93 |
| | MIL-B-233D | BOX REPAIR, PART, STORAGE[CUST: SH] [REVIEW: AS CC EC OS SA] | A | 8115 | | SH | 10-JUL-87 |
| | MIL-C-3774B | CRATES, WOOD; OPEN 12,000- AND 16,000-POUND CAPACITY[CUST: CR4 YD IS] [REVIEW: AR AS AT GL MC SM] | A | 8115 | | IS | 14-JUN-91 |
| | MIL-C-4710D NOT 2 | CASE SET, TRANSPORT AND STORAGE[CUST: GL SA 11] [REVIEW: 70 71 80 84 99 CR CR4 MC OS SM] | A | 8115 | | IS | 09-SEP-03 |
| | MIL-K-23714C(1) | KITS, SAMPLING, FOR AVIATION FUELS, REUSABLE[CUST: GL AS 11] [REVIEW: AV MC SM] | A | 8115 | | AS | 30-SEP-99 |
| | MIL-C-24457A(1) | CONTAINER, SHIPPING AND STORAGE, METAL REUSABLE (CONTROLLED DISTRIBUTION)[CUST: SH] | B | 8115 | | SH | 27-MAY-87 |
| | MIL-C-24458 | CONTAINER, METAL REUSABLE, SHIPPING, INSPECTION AND REFURBISHMENT OF (CONTROLLED DISTRIBUTION)[CUST: SH] [REVIEW: GL] | B | 8115 | | SH | 01-FEB-72 |
| | MIL-C-24465B | CONTAINERS, SHIPPING AND STORAGE, METAL REUSEABLE (CONTROLLED DISTRIBUTION)[CUST: SH] | F | 8115 | | SH | 25-MAR-94 |
| | MIL-B-36970A | BOX, BLOOD PRODUCTS SHIPPING[CUST: MD MS 03] [REVIEW: GL] | A | 8115 | | MB | 29-OCT-91 |
| | MIL-C-44192A NOT 2 | CONTAINER, SHIPPING AND STORAGE, COAT (HANGER PACK)[CUST: GL NU 11] | A | 8115 | | CT | 05-APR-05 |
| | A-A-51506A | BOX, FOLDING (SPECTACLE MAILING)[CUST: MD MS 03] | A | 8115 | / | MB | 18-JUN-93 |
| | A-A-52029 NOT 1 | CONTAINER, CARGO, SIDE OPENING[CUST: AT] | A | 8115 | / | AT | 12-APR-04 |
| | A-A-52032B | CONTAINER, CARGO, END OPENING[CUST: AT AS 99] [REVIEW: 03 11 CG DH FGI MT SA SM] | A | 8115 | / | AT | 19-MAY-03 |
| | A-A-52033A | CONTAINER, CARGO, OPEN-TOP, HALF HEIGHT[CUST: AT AS 99] [REVIEW: 03 11 CG DH FGI MP MT SA SM] | A | 8115 | / | AT | 14-MAY-03 |
| | A-A-52527A NOT 1 | COLLAPSIBLE TRACK FOR MAINLINE PUMPS (METRIC)[CUST: AT] [REVIEW: SM] | A | 8115 | / | AT | 16-APR-04 |
| | A-A-54674 | BOX, PATHOLOGICAL SPECIMEN SHIPPING, INSULATED[CUST: MD MS 03] | A | 8115 | / | MB | 22-JUN-92 |
| | A-A-54793 | BOXES, SETUP (MAILING, DENTAL)[CUST: MD MS 03] | A | 8115 | / | MB | 08-JAN-93 |
| | A-A-54836 | BOX, PATHOLOGICAL SPECIMEN, SHIPPING[CUST: MD MS 03] | A | 8115 | / | MB | 26-MAR-93 |
| | A-A-59272 | CONTAINER, CARGO END AND SIDE OPENING[CUST: AT AS 99] [REVIEW: 03 11 CG FGI IS MT SA SM] | A | 8115 | / | AT | 18-JUN-03 |
| | A-A-59736 | BOXES, SHIPPING, REUSABLE WITH CUSHIONING[CUST: SM AS 11] [REVIEW: 70 71 84 99 CR SA] | A | 8115 | / | 11 | 22-JAN-03 |
| | PPP-B-566E(3) NOT 1 | BOXES, FOLDING, PAPERBOARD[CUST: GL SA 11] [REVIEW: 99 AR CR4 DS EA MC MD SH SM] | A | 8115 | / | GL | 25-JAN-88 |
| | PPP-B-650B(2) | BOXES, CORRUGATED FIBERBOARD, SPECIAL PURPOSE (RECORDS RETIRING) | A | 8115 | # | FSS | 25-JUN-76 |
| | PPP-B-676E | BOXES, SETUP[CUST: GL SA 11] [REVIEW: 71 AR AS CC CR DS EA MC MI MS OS SH SM] | A | 8115 | * | GL | 31-DEC-92 |
| | PPP-B-1672D(1) | BOXES, SHIPPING, REUSABLE WITH CUSHIONING[CUST: SM AS 11] [REVIEW: 70 71 84 99 CR GL SA] | A | 8115 | / | 11 | 05-AUG-96 |
| | MIL-HDBK-138B | GUIDE TO CONTAINER INSPECTION FOR COMMERCIAL AND MILITARY INTERMODAL CONTAINERS[CUST: AR SH 99] [REVIEW: 06 11 16 AV CG DH MC OS SM] | A | 8115 | | AR | 01-JAN-02 |
| | ASTM-D1974 | FIBERBOARD BOXES, METHODS OF CLOSING, SEALING, AND REINFORCING[CUST: SM YD 11 DH] [REVIEW: 70 71 84 AR AS CR4 DS GL MI OS SH] | A | 8115 | | SM | 10-APR-98 |
| | ASTM-D4306 | AVIATION FUEL SAMPLE CONTAINERS FOR TESTS AFFECTED BY TRACE CONTAMINATION[CUST: GL SA 11] [REVIEW: 84 99 AS AT SH] | A | 8115 | | GL | 15-MAY-91 |

| Last Action | DOCUMENT NUMBER | DOCUMENT TITLE | Distribution | FSC/Area | MCA | Prep. Acty | Date |
|---|---|---|---|---|---|---|---|
| | ASTM-D5118/D5118M | BOXES, FIBERBOARD SHIPPING, FABRICATION OF[CUST: SM YD 11 DH] [REVIEW: 70 71 84 AR AS CR4 DS GL MI OS SH] | A | 8115 | | SM | MAR-94 |
| | ASTM-D5168 | CONTAINERS, FABRICATION AND CLOSURE OF TRIPLE- WALL CORRUGATED FIBERBOARD[CUST: SM YD 11] [REVIEW: 70 71 84 AR AS CR4 GL MI OS SH] | A | 8115 | | SM | 10-OCT-98 |
| | ASTM-D6039/D6039M | CRATES, WOOD, OPEN AND COVERED[CUST: CR4 YD 11 IS] [REVIEW: AR AT CR EA GL MC SA SM] | A | 8115 | | IS | 10-OCT-96 |
| | ASTM-D6199 | WOOD MEMBERS OF CONTAINERS AND PALLETS, QUALITY OF[CUST: CR4 YD 11 IS] [REVIEW: 71 84 CC GL MC MI OS SA SH SM] | A | 8115 | | IS | 29-JUL-98 |
| | ASTM-D6254 | WIREBOUND PALLET - TYPE WOOD BOXES, STANDARD SPECIFICATION FOR (AVAILABLE AS ASTM-D6254/D6254M)[CUST: EA] [REVIEW: AR SM] | A | 8115 | | EA | 11-SEP-00 |
| | ISO668 | CONTAINERS, SERIES 1 FREIGHT, CLASSIFICATION, DIMENSIONS AND RATINGS[CUST: CR4 MC 99] [REVIEW: 84] | A | 8115 | | MC | 15-DEC-95 |
| | ISO1161 | CONTAINERS, SERIES 1 FREIGHT - CORNER FITTINGS - SPECIFICATION[CUST: CR4 MC 11] | A | 8115 | | MC | 15-DEC-84 |
| | ISO1496-1 | CONTAINERS, SERIES 1 FREIGHT - SPECIFICATION AND TESTING - PART 1: GENERAL CARGO CONTAINERS FOR GENERAL PURPOSES[CUST: CR4 MC 11] | A | 8115 | | MC | 01-MAR-93 |
| | ISO1496-2 | CONTAINERS, SERIES 1 FREIGHT - SPECIFICATION AND TESTING - PART 2: THERMAL CONTAINERS[CUST: CR4 MC 11] | A | 8115 | | MC | 01-OCT-96 |
| | ISO1496-3 | CONTAINERS, SERIES 1 FREIGHT - SPECIFICATION AND TESTING - PART 3: TANK CONTAINERS FOR LIQUIDS, GASES AND PRESSURIZED DRY BULK[CUST: SM MC 11] | A | 8115 | | MC | 01-MAR-95 |
| | SAE-J296 | EXCAVATOR, MINI-EXCAVATOR, AND BACKHOE HOE BUCKET VOLUMETRIC RATING[CUST: CR4 MC 99] | A | 8115 | | MC | OCT-94 |
| | SAE-J1024 | FUEL-FIRED HEATERS-AIR HEATING-FOR CONSTRUCTION AND INDUSTRIAL MACHINERY[CUST: CR4 MC 99] | A | 8115 | | MC | DEC-89 |
| | MIL-DTL-2F SUP 1 | VALVES, CYLINDER, GAS (FOR COMPRESSED OR LIQUEFIED GASES), GENERAL SPECIFICATION FOR[CUST: AV SH 68 GS7] [REVIEW: AS MC YD] | A | 8120 | | GS7 | 25-SEP-02 |
| | MIL-DTL-2/1E | VALVE, CYLINDER, GAS: ACETYLENE, OUTLET 510, INLET 0.75 INCH (PRESSURES THROUGH 500 PSIG (3450 KPA) AT 70 DEG. F (21.1 DEG. C))[CUST: AT SH 68 GS7] [REVIEW: AS AV MC YD] | A | 8120 | | GS7 | 25-SEP-02 |
| | MIL-DTL-2/2E | VALVE, CYLINDER, GAS: ACETYLENE, OUTLET 510, INLET 1.00 INCH (PRESSURES THROUGH 500 PSIG (3450 KPA) AT 70 DEG. F (21.1 DEG. C))[CUST: AT SH 68] [REVIEW: AS AV MC YD] | A | 8120 | | GS7 | 25-SEP-02 |
| | MIL-DTL-2/3D | VALVE, CYLINDER, GAS: ACETYLENE, OUTLET 200 (PRESSURES THROUGH 500 PSIG (3450 KPA) AT 70 DEG. F (21.1 DEG. C))[CUST: AT SH 68] [REVIEW: AS AV MC YD] | A | 8120 | | GS7 | 25-SEP-02 |
| | MIL-DTL-2/5D | VALVE, CYLINDER, GAS: AIR FOR HUMAN RESPIRATION, OUTLET 346 (PRESSURES THROUGH 3000 PSIG (20680 KPA) AT 120 DEG. F (48.9 DEG. C))[CUST: AT SH 68 GS7] [REVIEW: AS AV MC YD] | A | 8120 | | GS7 | 25-SEP-02 |
| | MIL-DTL-2/6D | VALVE, CYLINDER, GAS: AIR, OUTLET 590, OIL TOLERANT, INDUSTRIAL (PRESSURES THROUGH 3000 PSIG (20680 KPA) AT 120 DEG. F (48.9 DEG. C))[CUST: AT SH 68 GS7] [REVIEW: AS AV MC YD] | A | 8120 | | GS7 | 25-SEP-02 |
| | MIL-DTL-2/7D | VALVE, CYLINDER, GAS: ANHYDROUS AMMONIA (DISHED-HEAD CYLINDER), OUTLET 240, INLET 0.75 INCH (PRESSURES THROUGH 500 PSIG (3450 KPA) AT 70 DEG. F (21.1 DEG. C))[CUST: AT SH 68 GS7] [REVIEW: AS AV MC YD] | A | 8120 | | GS7 | 25-SEP-02 |
| | MIL-DTL-2/8D | VALVE, CYLINDER, GAS: ANHYDROUS AMMONIA (CONVEX-HEAD CYLINDER), OUTLET 240, INLET 0.75 INCH (PRESSURES UP THROUGH 500 PSIG (3450 KPA) AT 70 DEG. F (21.1 DEG. C))[CUST: AT SH 68 GS7] [REVIEW: AS AV MC YD] | A | 8120 | | GS7 | 25-SEP-02 |
| | MIL-DTL-2/9D | VALVE, CYLINDER, GAS: ANHYDROUS AMMONIA (DISHED-HEAD CYLINDER), OUTLET 240, INLET 1.00 INCH (PRESSURES UP THROUGH 500 PSIG (3450 KPA) AT 70 DEG. F (21.1 DEG. C))[CUST: AT SH 68 GS7] [REVIEW: AS AV MC YD] | A | 8120 | | GS7 | 25-SEP-02 |
| | MIL-DTL-2/10D | VALVE, CYLINDER, GAS: ANHYDROUS AMMONIA (CONVEX-HEAD CYLINDER), OUTLET 240, INLET 1.00 INCH (PRESSURES UP THROUGH 500 PSIG (3450 KPA) AT 70 DEG. F (21.1 DEG. C))[CUST: AT SH 68 GS7] [REVIEW: AS AV MC YD] | A | 8120 | | GS7 | 25-SEP-02 |
| | MIL-DTL-2/11D | VALVE, CYLINDER, GAS: ARGON, HELIUM, NITROGEN, NEON, AND XENON (INERT-OIL FREE), OUTLET 580 (PRESSURES THROUGH 3000 PSIG (20680 KPA) AT 120 DEG. F (48.9 DEG. C))[CUST: AT SH 68 GS7] [REVIEW: AS AV MC YD] | A | 8120 | | GS7 | 25-SEP-02 |
| | MIL-DTL-2/14E | VALVE, CYLINDER, GAS: BUTANE, PROPANE, BUTANE-PROPANE MIXTURE, MAPP GAS, AND PROPYLENE (MAXIMUM 100 POUND NOMINAL CAPACITY CYLINDER), OUTLET 510 (PRESSURES THROUGH 500 PSIG (3450 KPA) AT 70 DEG. F (21.1 DEG. C))[CUST: AT SH 68 GS7] [REVIEW: AS AV MC YD] | A | 8120 | | GS7 | 25-SEP-02 |
| | MIL-DTL-2/15D | VALVE, CYLINDER, GAS: CARBON DIOXIDE, OUTLET 320, INDUSTRIAL (PRESSURES THROUGH 3000 PSIG (20680 KPA) AT 120 DEG. F (48.9 DEG. C))[CUST: AT SH 68 GS7] [REVIEW: AS AV MC YD] | A | 8120 | | GS7 | 25-SEP-02 |
| | MIL-DTL-2/16D | VALVE, CYLINDER, GAS: CARBON DIOXIDE, OUTLET 320, MEDICAL (PRESSURES THROUGH 3000 PSIG (20680 KPA) AT 120 DEG. F (48.9 DEG. C))[CUST: AT SH 68 GS7] [REVIEW: AS AV MC YD] | A | 8120 | | GS7 | 25-SEP-02 |
| | MIL-DTL-2/17E | VALVE, CYLINDER, GAS: CARBON DIOXIDE, OUTLET 940 (PIN-INDEX), MEDICAL (PRESSURES THROUGH 3000 PSIG (20680 KPA) AT 120 DEG. F (48.9 DEG. C))[CUST: AT SH 68 GS7] [REVIEW: AS AV MC YD] | A | 8120 | | GS7 | 25-SEP-02 |
| | MIL-DTL-2/18D | VALVE, CYLINDER, GAS: CARBON MONOXIDE, OUTLET 350 (PRESSURES THROUGH 3000 PSIG (20680 KPA) AT 120 DEG. F (48.9 DEG. C))[CUST: AT SH 68 GS7] [REVIEW: AS AV MC YD] | A | 8120 | | GS7 | 25-SEP-02 |
| | MIL-DTL-2/19D | VALVE, CYLINDER, GAS: ETHYLENE OXIDE-CARBON DIOXIDE MIXTURE, OUTLET 350 (PRESSURES THROUGH 3000 PSIG (20680 KPA) AT 120 DEG. F (48.9 DEG. C))[CUST: AV SH 68 GS7] [REVIEW: AS MC YD] | A | 8120 | | GS7 | 25-SEP-02 |
| | MIL-DTL-2/20D | VALVE, CYLINDER, GAS: CHLORINE, OUTLET 820 (PRESSURES THROUGH 500 PSIG (3450 KPA) AT 70 DEG. F (21.1 DEG. C))[CUST: AT SH 68 GS7] [REVIEW: AS AV MC YD] | A | 8120 | | GS7 | 25-SEP-02 |
| | MIL-DTL-2/21D | VALVE, CYLINDER, GAS: CHLORINE (TON CONTAINER), OUTLET 820 (PRESSURES THROUGH 500 PSIG (3450 KPA) AT 70 DEG. F (21.1 DEG. C))[CUST: AT SH 68 GS7] [REVIEW: AS AV MC YD] | A | 8120 | | GS7 | 25-SEP-02 |
| | MIL-DTL-2/22E | VALVE, CYLINDER, GAS: REFRIGERANTS, OUTLET 660 (PRESSURES THROUGH 500 PSIG (3450 KPA) AT 70 DEG. F (21.1 DEG. C))[CUST: AT SH 68 GS7] [REVIEW: AS AV MC YD] | A | 8120 | | GS7 | 25-SEP-02 |
| | MIL-DTL-2/23D | VALVE, CYLINDER, GAS: ETHYL CHLORIDE, OUTLET 300 (PRESSURES THROUGH 500 PSIG (3450 KPA) AT 70 DEG. F (21.1 DEG. C))[CUST: AT SH 68 GS7] [REVIEW: AS AV MC YD] | A | 8120 | | GS7 | 25-SEP-02 |
| | MIL-DTL-2/24D | VALVE, CYLINDER, GAS: ETHYLENE OXIDE, OUTLET 510 (PRESSURES THROUGH 500 PSIG (3450 KPA) AT 70 DEG. F (21.1 DEG. C))[CUST: AT SH 68 GS7] [REVIEW: AS AV MC YD] | A | 8120 | | GS7 | 25-SEP-02 |
| | MIL-DTL-2/26D | VALVE, CYLINDER, GAS: HELIUM AND NITROGEN (INERT-OIL TOLERANT), OUTLET 590 (PRESSURES THROUGH 3000 PSIG (20680 KPA) AT 120 DEG. F (48.9 DEG. C))[CUST: AT SH 68 GS7] [REVIEW: AS AV MC YD] | A | 8120 | | GS7 | 25-SEP-02 |
| | MIL-DTL-2/27D | VALVE, CYLINDER, GAS: OXYGEN-HELIUM MIXTURE (HELIUM NOT OVER 80 PERCENT), OUTLET 280, MEDICAL (PRESSURES THROUGH 3000 PSIG (20680 KPA) AT 120 DEG. F (48.9 DEG. C))[CUST: AT SH 68 GS7] [REVIEW: AS AV MC YD] | A | 8120 | | GS7 | 25-SEP-02 |
| | MIL-DTL-2/28D | VALVE, CYLINDER, GAS: OXYGEN-HELIUM MIXTURE (HELIUM NOT OVER 80 PERCENT), OUTLET 890 (PIN-INDEX), MEDICAL (PRESSURES THROUGH 3000 PSIG (20680 KPA) AT 120 DEG. F (48.9 DEG. C))[CUST: AT SH 68 GS7] [REVIEW: AS AV MC YD] | A | 8120 | | GS7 | 25-SEP-02 |
| | MIL-DTL-2/29D | VALVE, CYLINDER, GAS: HYDROGEN, OUTLET 350 (PRESSURES THROUGH 3000 PSIG (20680 KPA) AT 120 DEG. F (48.9 DEG. C))[CUST: AT SH 68 GS7] [REVIEW: AS AV MC YD] | A | 8120 | | GS7 | 25-SEP-02 |
| | MIL-DTL-2/37D | VALVE, CYLINDER, GAS: NITROUS OXIDE, OUTLET 326, MEDICAL (PRESSURES THROUGH 3000 PSIG (20680 KPA) AT 120 DEG. F (48.9 DEG. C))[CUST: AT SH 68 GS7] [REVIEW: AS AV MC YD] | A | 8120 | | GS7 | 25-SEP-02 |
| | MIL-DTL-2/38E | VALVE, CYLINDER, GAS: NITROUS OXIDE, OUTLET 910 (PIN-INDEX), MEDICAL (PRESSURES THROUGH 3000 PSIG (20680 KPA) AT 120 DEG. F (48.9 DEG. C))[CUST: AT SH 68 GS7] [REVIEW: AS AV MC YD] | A | 8120 | | GS7 | 25-SEP-02 |
| | MIL-DTL-2/39D | VALVE, CYLINDER, GAS: OXYGEN, OUTLET 540 (PRESSURES THROUGH 3000 PSIG (20680 KPA) AT 120 DEG. F (48.9 DEG. C))[CUST: AT SH 68 GS7] [REVIEW: AS AV MC YD] | A | 8120 | | GS7 | 25-SEP-02 |

| Last Action | DOCUMENT NUMBER | DOCUMENT TITLE | Distribution | FSC/Area | MCA | Prep. Acty | Date |
|---|---|---|---|---|---|---|---|
| | MIL-DTL-2/41D | VALVE, CYLINDER, GAS: OXYGEN, OUTLET 540, MEDICAL (PRESSURES THROUGH 3000 PSIG (20680 KPA) AT 120 DEG. F (48.9 DEG. C))[CUST: AT SH 68 GS7] [REVIEW: AS AV MC YD] | A | 8120 | | GS7 | 25-SEP-02 |
| | MIL-DTL-2/42E | VALVE, CYLINDER, GAS: OXYGEN, OUTLET 870 (PIN-INDEX), MEDICAL (PRESSURES THROUGH 3000 PSIG (20680 KPA) AT 120 DEG. F (48.9 DEG. C))[CUST: AT SH 68 GS7] [REVIEW: AS AV MC YD] | A | 8120 | | GS7 | 25-SEP-02 |
| | MIL-DTL-2/43D | VALVE, CYLINDER, GAS: PHOSGENE, (TON CONTAINER), OUTLET 660 (PRESSURES THROUGH 3000 PSIG (20680 KPA) AT 120 DEG. F (48.9 DEG. C))[CUST: AT SH 68 GS7] [REVIEW: AS AV MC YD] | A | 8120 | | GS7 | 25-SEP-02 |
| | MIL-DTL-2/44D | VALVE, CYLINDER, GAS: BUTANE, PROPANE, BUTANE-PROPANE MIXTURE, MAPP, AND PROPYLENE (MAXIMUM 200 POUND NOMINAL CAPACITY CYLINDER), OUTLET 510 (PRESSURES THROUGH 500 PSIG (3450 KPA) AT 70 DEG. F (21.1 DEG. C))[CUST: AT SH 68 GS7] [REVIEW: AS AV MC YD] | A | 8120 | | GS7 | 25-SEP-02 |
| | MIL-DTL-2/46D | VALVE, CYLINDER, GAS: SULFUR HEXAFLUORIDE, OUTLET 590 (PRESSURES THROUGH 3000 PSIG (20680 KPA) AT 120 DEG. F (48.9 DEG. C))[CUST: AT SH 68 GS7] [REVIEW: AS AV MC YD] | A | 8120 | | GS7 | 25-SEP-02 |
| | MIL-DTL-2/47B | VALVE, CYLINDER, GAS: AIR FOR HUMAN RESPIRATION, OUTLET 950 (PIN-INDEX), MEDICAL (PRESSURES THROUGH 3000 PSIG (20680 KPA) AT 120 DEG. F (48.9 DEG. C))[CUST: AT SH 68 GS7] [REVIEW: AS AV MC YD] | A | 8120 | | GS7 | 25-SEP-02 |
| | MIL-DTL-2/48B | VALVE, CYLINDER, GAS: AIR FOR HUMAN RESPIRATION, OUTLET 346, MEDICAL (PRESSURES THROUGH 3000 PSIG (20680 KPA) AT 120 DEG. F (48.9 DEG. C))[CUST: AT SH 68 GS7] [REVIEW: AS AV MC YD] | A | 8120 | | GS7 | 25-SEP-02 |
| | MIL-DTL-2/49B | VALVE, CYLINDER, GAS: CYCLOPROPANE, OUTLET 920 (PIN-INDEX), MEDICAL (PRESSURES THROUGH 3000 PSIG (20680 KPA) AT 120 DEG. F (48.9 DEG. C))[CUST: AT SH 68 GS7] [REVIEW: AS AV MC YD] | A | 8120 | | GS7 | 25-SEP-02 |
| | MIL-DTL-2/50B | VALVE, CYLINDER, GAS: METHYL BROMIDE, OUTLET 330 (PRESSURES THROUGH 3000 PSIG (20680 KPA) AT 120 DEG. F (48.9 DEG. C))[CUST: AT SH 68 GS7] [REVIEW: AS AV MC YD] | A | 8120 | | GS7 | 25-SEP-02 |
| | MIL-DTL-2/51B | VALVE, CYLINDER, GAS: ARGON, HELIUM, NITROGEN, NEON, XENON, AND KRYPTON (INERT-OIL FREE), OUTLET 677 (PRESSURES 5501 THROUGH 7500 PSIG (38000 THROUGH 51700 KPA) AT 120 DEG. F (48.9 DEG. C))[CUST: AT SH 68 GS7] [REVIEW: AS AV MC YD] | A | 8120 | | GS7 | 25-SEP-02 |
| | MIL-DTL-2/52A | VALVE, CYLINDER, GAS: HALON FIRE FIGHTING MATERIALS, OUTLET 660 (PRESSURES THROUGH 500 PSIG (3450 KPA) AT 70 DEG. F (21.1 DEG. C))[CUST: AT SH 68 GS7] [REVIEW: AS AV MC YD] | A | 8120 | | GS7 | 25-SEP-02 |
| | MIL-DTL-2/53A | VALVE, CYLINDER, GAS: HEXAFLUOROETHANE, OUTLET 660 (PRESSURES THROUGH 3000 PSIG (20680 KPA) AT 120 DEG. F (48.9 DEG. C))[CUST: AT SH 68 GS7] [REVIEW: AS AV MC YD] | A | 8120 | | GS7 | 25-SEP-02 |
| | MIL-DTL-2/54A | VALVE, CYLINDER, GAS: SULFUR DIOXIDE, OUTLET 660 (PRESSURES THROUGH 500 PSIG (3450 KPA) AT 70 DEG. F (21.1 DEG. C))[CUST: AT SH 68 GS7] [REVIEW: AS AV MC YD] | A | 8120 | | GS7 | 25-SEP-02 |
| | MIL-DTL-2/55A | VALVE, CYLINDER, GAS: OXYGEN, OUTLET 540 (PRESSURES THROUGH 3000 PSIG (20680 KPA) AT 120 DEG. F (48.9 DEG. C))[CUST: AT SH 68 GS7] [REVIEW: AS AV MC YD] | A | 8120 | | GS7 | 25-SEP-02 |
| | MIL-DTL-2/56A | VALVE, CYLINDER, GAS: ARGON, HELIUM, NITROGEN, NEON, XENON, AND KRYPTON (INERT-OIL FREE), OUTLET 680 (PRESSURES 3001 THROUGH 5500 PSIG (20690 THROUGH 37900 KPA) AT 120 DEG. F (48.9 DEG. C))[CUST: AT SH 68 GS7] [REVIEW: AS AV MC YD] | A | 8120 | | GS7 | 25-SEP-02 |
| | MIL-DTL-2/57A | VALVE, CYLINDER, GAS: HELIUM AND NITROGEN (INERT-OIL TOLERANT), OUTLET 621 (PRESSURES 3001 THROUGH 5500 PSIG (20690 THROUGH 37900 KPA) AT 120 DEG. F (48.9 DEG. C))[CUST: AT SH 68 GS7] [REVIEW: AS AV MC YD] | A | 8120 | | GS7 | 25-SEP-02 |
| | MIL-DTL-2/58A | VALVE, CYLINDER, GAS: ARGON, HELIUM, NITROGEN, NEON, XENON, AND KRYPTON (INERT-OIL FREE), OUTLET 677 (PRESSURES 5501 THROUGH 7500 PSIG (38000 THROUGH 51700 KPA) AT 120 DEG. F (48.9 DEG. C))[CUST: AT SH 68 GS7] [REVIEW: AS AV MC YD] | A | 8120 | | GS7 | 25-SEP-02 |
| | MIL-DTL-2/59A | VALVE, CYLINDER, GAS: AIR, OUTLET 347 (PRESSURES 3001 THROUGH 5500 PSIG (20690 THROUGH 37900 KPA) AT 120 DEG. F (48.9 DEG. C))[CUST: AT SH 68 GS7] [REVIEW: AS AV MC YD] | A | 8120 | | GS7 | 25-SEP-02 |
| | MIL-DTL-2/60A | VALVE, CYLINDER, GAS: OXYGEN-HELIUM MIXTURE (HELIUM OVER 80 PERCENT), OUTLET 500, MEDICAL (PRESSURES THROUGH 3000 PSIG (20680 KPA) AT 120 DEG. F (48.9 DEG. C))[CUST: AT SH 68 GS7] [REVIEW: AS AV MC YD] | A | 8120 | | GS7 | 25-SEP-02 |
| | MIL-DTL-2/61A | VALVE, CYLINDER, GAS: OXYGEN-HELIUM MIXTURE (HELIUM NOT OVER 80 PERCENT), OUTLET 930 (PIN-INDEX), MEDICAL (PRESSURES THROUGH 3000 PSIG (20680 KPA) AT 120 DEG. F (48.9 DEG. C))[CUST: AT SH 68 GS7] [REVIEW: AS AV MC YD] | A | 8120 | | GS7 | 25-SEP-02 |
| | MIL-DTL-2/62A | VALVE, CYLINDER, GAS: METHANE, OUTLET 350 (PRESSURES THROUGH 3000 PSIG (20680 KPA) AT 120 DEG. F (48.9 DEG. C))[CUST: AT SH 68 GS7] [REVIEW: AS AV MC YD] | A | 8120 | | GS7 | 25-SEP-02 |
| | MIL-DTL-2/63A | VALVE, CYLINDER, GAS: NATURAL GAS, OUTLET 350 (PRESSURES THROUGH 3000 PSIG (20680 KPA) AT 120 DEG. F (48.9 DEG. C))[CUST: AV SH 68 GS7] [REVIEW: AS MC YD] | A | 8120 | | GS7 | 25-SEP-02 |
| | MIL-DTL-2/64A | VALVE, CYLINDER, GAS: HYDROGEN CHLORIDE, OUTLET 330 (PRESSURES THROUGH 3000 PSIG (20680 KPA) AT 120 DEG. F (48.9 DEG. C))[CUST: AT SH 68 GS7] [REVIEW: AS AV MC YD] | A | 8120 | | GS7 | 25-SEP-02 |
| | MIL-DTL-2/65A | VALVE, CYLINDER, GAS: HYDROGEN SULFIDE, OUTLET 330 (PRESSURES THROUGH 3000 PSIG (20680 KPA) AT 120 DEG. F (48.9 DEG. C))[CUST: AT SH 68 GS7] [REVIEW: AS AV MC YD] | A | 8120 | | GS7 | 25-SEP-02 |
| | MIL-DTL-2/66A | VALVE, CYLINDER, GAS: MILDLY OXIDIZING MIXTURES (5 TO 23 PERCENT OXYGEN), OUTLET 590 (PRESSURES THROUGH 3000 PSIG (20680 KPA) AT 120 DEG. F (48.9 DEG. C))[CUST: AT SH 68 GS7] [REVIEW: AS AV MC YD] | A | 8120 | | GS7 | 25-SEP-02 |
| | MIL-DTL-2/67A | VALVE, CYLINDER, GAS: LOW PRESSURE, FLAMMABLE OR TOXIC MIXTURE, OUTLET 510 (PRESSURES THROUGH 500 PSIG (3450 KPA) AT 70 DEG. F (21.1 DEG. C))[CUST: AT SH 68 GS7] [REVIEW: AS AV MC YD] | A | 8120 | | GS7 | 25-SEP-02 |
| | MIL-DTL-2/68A | VALVE, CYLINDER, GAS: INERT-OIL FREE MIXTURES, OUTLET 580 (PRESSURES THROUGH 3000 PSIG (20680 KPA) AT 120 DEG. F (48.9 DEG. C))[CUST: AT SH 68 GS7] [REVIEW: AS AV MC YD] | A | 8120 | | GS7 | 25-SEP-02 |
| | MIL-DTL-2/69A | VALVE, CYLINDER, GAS: CORROSIVE (ACIDIC) MIXTURES, OUTLET 330 (PRESSURES THROUGH 3000 PSIG (20680 KPA) AT 120 DEG. F (48.9 DEG. C))[CUST: AT SH 68 GS7] [REVIEW: AS AV MC YD] | A | 8120 | | GS7 | 25-SEP-02 |
| | MIL-DTL-2/70A | VALVE, CYLINDER, GAS: HIGH PRESSURE, FLAMMABLE OR TOXIC MIXTURES, OUTLET 350 (PRESSURES THROUGH 3000 PSIG (20680 KPA) AT 120 DEG. F (48.9 DEG. C))[CUST: AT SH 68 GS7] [REVIEW: AS AV MC YD] | A | 8120 | | GS7 | 25-SEP-02 |
| | MIL-DTL-2/71A | VALVE, CYLINDER, GAS: HIGH PRESSURE, TOXIC AND OXIDIZING MIXTURES, OUTLET 660 (PRESSURES THROUGH 3000 PSIG (20680 KPA) AT 120 DEG. F (48.9 DEG. C))[CUST: AT SH 68 GS7] [REVIEW: AS AV MC YD] | A | 8120 | | GS7 | 25-SEP-02 |
| | MIL-DTL-2/72A | VALVE, CYLINDER, GAS: FLUORINATING COMPOUND MIXTURES, OUTLET 670 (PRESSURES THROUGH 3000 PSIG (20680 KPA) AT 120 DEG. F (48.9 DEG. C))[CUST: AT SH 68 GS7] [REVIEW: AS AV MC YD] | A | 8120 | | GS7 | 25-SEP-02 |
| | MIL-DTL-2/73A | VALVE, CYLINDER, GAS: CORROSIVE (BASIC) MIXTURES, OUTLET 705 (PRESSURES THROUGH 500 PSIG (3450 KPA) AT 70 DEG. F (21.1 DEG. C))[CUST: AT SH 68 GS7] [REVIEW: AS AV MC YD] | A | 8120 | | GS7 | 25-SEP-02 |
| | MIL-DTL-2/74A | VALVE, CYLINDER, GAS: LOW PRESSURE, TOXIC AND OXIDIZING MIXTURES, OUTLET 660 (PRESSURES THROUGH 500 PSIG (3450 KPA) AT 70 DEG. F (21.1 DEG. C))[CUST: AT SH 68 GS7] [REVIEW: AS AV MC YD] | A | 8120 | | GS7 | 25-SEP-02 |
| | MIL-DTL-2/75A | VALVE, CYLINDER, GAS: OXYGEN, OUTLET 577 (PRESSURES 3001 THROUGH 4000 PSIG (20690 THROUGH 27580 KPA) AT 120 DEG. F (48.9 DEG. C))[CUST: AT SH 68 GS7] [REVIEW: AS AV MC YD] | A | 8120 | | GS7 | 25-SEP-02 |
| | MIL-DTL-2/76A | VALVE, CYLINDER, GAS: OXIDIZING MIXTURES, OUTLET 296 (PRESSURES THROUGH 3000 PSIG (20680 KPA) AT 120 DEG. F (48.9 DEG. C))[CUST: AT SH 68 GS7] [REVIEW: AS AV MC YD] | A | 8120 | | GS7 | 25-SEP-02 |
| | MIL-DTL-2/77A | VALVE, CYLINDER, GAS: METHYL CHLORIDE, OUTLET 660 (PRESSURES THROUGH 500 PSIG (3450 KPA) AT 70 DEG. F (21.1 DEG. C))[CUST: AT SH 68 GS7] [REVIEW: AS AV MC YD] | A | 8120 | | GS7 | 25-SEP-02 |
| | MIL-DTL-3701C | CYLINDERS, COMPRESSED GAS: DOT- 8 AND DOT- 8AL ACETYLENE, WITH VALVES[CUST: SH GS7] [REVIEW: MC YD] | A | 8120 | | GS7 | 21-DEC-98 |

| Last Action | DOCUMENT NUMBER | DOCUMENT TITLE | Distribution | FSC/Area | MCA | Prep. Acty | Date |
|---|---|---|---|---|---|---|---|
| | MIL-DTL-11732E | CYLINDER, COMPRESSED GAS: CHLORINE, DOT 3A480 OR DOT 3AA480, GENERAL SPECIFICATION FOR[CUST: EA SH 68 GS7] [REVIEW: MC YD] | A | 8120 | | GS7 | 25-JAN-99 |
| | MIL-DTL-11733E | CYLINDER, COMPRESSED GAS. AMMONIA, WITH VALVE (DOT 4AA480)[CUST: SH 68 GS7] [REVIEW: MC] | A | 8120 | | GS7 | 03-DEC-01 |
| | MIL-C-16310D NOT 2 | CYLINDER COMPRESSED GAS (COMPRESSED AIR AND CARBON DIOXIDE, NONSHATTERABLE AND NONMAGNETIC)[CUST: CR4 SH 68] [REVIEW: YD1] | A | 8120 | | SH | 20-MAR-03 |
| | MIL-F-22606C(1) | FLASK COMPRESSED GAS AND END PLUGS FOR AIR, OXYGEN AND NITROGEN[CUST: SH] [REVIEW: GS] | A | 8120 | | SH | 17-SEP-93 |
| | MIL-F-24032A | FLASK, SEPARATOR, 3000 PSI, K-MONEL[CUST: SH] [REVIEW: GS] | A | 8120 | | SH | 19-OCT-89 |
| | MIL-Y-37687A | YOKE-ADAPTER, COMPRESSED GAS CYLINDER[CUST: MD MS 03] [REVIEW: GS] | A | 8120 | | MB | 21-FEB-92 |
| | MIL-STD-101B | COLOR CODE FOR PIPELINES & FOR COMPRESSED GAS CYLINDERS[Standard Practice][CUST: EA SH 68] [REVIEW: 11 19 99 AS AV CC CG CR4 GS MC MI MS YD] | A | 8120 | | EA | 03-DEC-70 |
| | MIL-STD-1411A | INSPECTION AND MAINTENANCE OF COMPRESSED GAS CYLINDERS[Standard Practice][CUST: EA SH 68 GS7] | A | 8120 | | GS7 | 22-JUL-02 |
| | A-A-59666A | CYLINDER, COMPRESSED GAS: DOT SPECIFICATIONS 4B, 4BA, 4BW, AND 4E[CUST: CE SH 68 GS7] [REVIEW: 11 CG MC MS] | A | 8120 | / | GS7 | 24-FEB-05 |
| | RR-C-901D | CYLINDERS, COMPRESSED GAS: SEAMLESS SHATTERPROOF, HIGH PRESSURE DOT 3AA STEEL, AND 3AL ALUMINUM[CUST: EA AS 68 GS7] [REVIEW: AI MC MS OS PS] | A | 8120 | / | GS7 | 21-FEB-03 |
| M | QPL-2-7 | VALVES, CYLINDER, GAS (FOR COMPRESSED OR LIQUIFIED GASES) | A | 8120 | | GS7 | 27-JUL-05 |
| | CGA-V1 | GAS, COMPRESSED CYLINDER VALVE OUTLET & INLET CONNECTIONS[CUST: AS 68] [REVIEW: 84 99 AV GS IS SH] | A | 8120 | | 68 | 21-APR-89 |
| | UL644 | CONTAINER ASSEMBLIES FOR LP-GAS[CUST: CR4 YD 68] [REVIEW: GS SH] | A | 8120 | | YD | 18-FEB-00 |
| | MIL-B-44054B | BOTTLE, OIL SAMPLE, WITH CONTAINER[CUST: GL] [REVIEW: MD] | A | 8125 | | IS | 18-JUN-85 |
| | A-A-55442 NOT 1 | JAR, SCREW CAP[CUST: SM SA 11] | A | 8125 | / | IS | 27-SEP-01 |
| | A-A-58030 NOT 1 | BOTTLES, SHIPPING, STORAGE, NON-HAZARDOUS[CUST: GL SA 11 IS] [REVIEW: 99 AR MC MD SM] | A | 8125 | / | IS | 27-SEP-01 |
| | MIL-PRF-121G | BARRIER MATERIALS, GREASEPROOF, WATERPROOF, FLEXIBLE, HEAT-SEALABLE[CUST: SM AS 11 GS] [REVIEW: AT CR DS EA GL3 MC MI OS SA SH] | A | 8135 | | AS | 30-APR-01 |
| M | MIL-PRF-131K | BARRIER MATERIALS, WATERVAPORPROOF, GREASEPROOF, FLEXIBLE, HEAT-SEALABLE[CUST: GL AS 11] [REVIEW: AT CC CR EA MI OS SA SH SM SS] | A | 8135 | | AS | 18-AUG-05 |
| | MIL-PRF-3420G(1) | PACKAGING MATERIALS, VOLATILE CORROSION INHIBITOR, TREATED, OPAQUE[CUST: SM AS 11] [REVIEW: AT AV DH EA GL MC OS SA SH YD] | A | 8135 | | AS | 14-JUL-04 |
| | MIL-PRF-22019D(1) | BARRIER MATERIALS, TRANSPARENT, FLEXIBLE, SEALABLE, VOLATILE CORROSION INHIBITOR TREATED[CUST: GL AS 11] [REVIEW: 84 99 AT CC CR CR4 EA MC MI OS SA SH SM SS YD] | A | 8135 | | AS | 14-JUL-04 |
| | MIL-PRF-22191E(1) | BARRIER MATERIALS, TRANSPARENT, FLEXIBLE, HEAT-SEALABLE[CUST: GL AS 11] [REVIEW: AT CC CR4 EA MC MI OS SA SH SM SS YD] | A | 8135 | | AS | 14-JUL-04 |
| | MIL-PRF-26514G | POLYURETHANE FOAM, RIGID OR FLEXIBLE, FOR PACKAGING[CUST: GL AS 11] [REVIEW: 71 84 99 AR AT AV EC MC OS SA SH YD] | A | 8135 | | 11 | 01-AUG-95 |
| | MIL-PRF-81705D(1) | BARRIER MATERIALS, FLEXIBLE, ELECTROSTATIC PROTECTIVE, HEAT- SEALABLE[CUST: GL AS 11 CC] [REVIEW: 70 84 CR OS SA SH SM] | A | 8135 | | AS | 14-JUL-04 |
| | MIL-PRF-83671B | FOAM-IN-PLACE PACKAGING MATERIALS, GENERAL SPECIFICATION FOR[CUST: SM SA 11 DH] [REVIEW: 71 84 99 AR AS AT AV CC CR CR4 DS EA EC GS MD MI MR MT SH YD] | A | 8135 | | 11 | 03-FEB-97 |
| | MIL-PRF-85036B | BARRIER MATERIALS, HEAVY DUTY, FOR FLEXIBLE ENGINE CONTAINERS[CUST: AS] | A | 8135 | | AS | 26-FEB-99 |
| | MIL-C-17435C NOT 5 | CUSHIONING MATERIAL, FIBROUS GLASS[CUST: AR SA] | A | 8135 | | AR | 11-OCT-96 |
| | MIL-DTL-17667E | PAPER, WRAPPING, CHEMICALLY NEUTRAL (NON-CORROSIVE)[CUST: SM AS] [REVIEW: AT DS EA GL3 GS MC MI OS SA SH] | A | 8135 | | AS | 21-APR-05 |
| | MIL-F-26862B(2) | FIBERBOARD, SOLID, NON-CORROSIVE, FUNGI-RESISTANT FOR INTERIOR BLOCKING APPLICATIONS[CUST: AR] | A | 8135 | | AR | 10-APR-89 |
| | MIL-L-45973A | LINER MATERIAL, GREASEPROOF[CUST: AR OS 11] [REVIEW: 99 DS EA EC GS MC MI SA SM YD] | A | 8135 | | AR | 08-JAN-76 |
| | MIL-P-82646A NOT 2 | PLASTIC FILM, CONDUCTIVE, HEAT-SEALABLE, FLEXIBLE[CUST: OS] | A | 8135 | | OS | 19-APR-01 |
| | A-A-203C NOT 3 | PAPER, KRAFT, UNTREATED[CUST: AR 11] [REVIEW: 99 AS CG EA GL MI SA SM SS] | A | 8135 | / | AR | 19-NOV-04 |
| | A-A-1051C NOT 3 | PAPERBOARD, WRAPPING AND CUSHIONING[CUST: AR SA 11] [REVIEW: 99 AS CG EA GL MI SM SS] | A | 8135 | / | AR | 19-NOV-04 |
| | A-A-1244 | PAPER, WRAPPING, DRY WAXED (NON-FOOD WRAPPING USES) | A | 8135 | # | FSS | 12-DEC-79 |
| | A-A-1244(I1) | PAPER, WRAPPING, DRY-WAXED (NON-FOOD WRAPPING USES) | A | 8135 | # | FSS | 20-APR-89 |
| | A-A-1249A NOT 2 | PAPER, WRAPPING, TISSUE[CUST: AR SA 11] [REVIEW: 99 AS CG GL MI SM SS] | A | 8135 | / | AR | 15-FEB-00 |
| | A-A-1253B | BOARD, PREPACKING (PAPERBOARD & MOLDED PULP TRAYS) | A | 8135 | # | FSS | 19-JUN-83 |
| | A-A-1507A NOT 2 | CHIPBOARD[CUST: AR] [REVIEW: SS] | A | 8135 | / | AR | 02-FEB-00 |
| | A-A-1671B NOT 3 | TAPE, GUMMED (PAPER, REINFORCED, ASPHALT LAMINATED)[CUST: AR] [REVIEW: DS] | A | 8135 | / | AR | 19-NOV-04 |
| | A-A-1671B(I1) NOT 2 | TAPE, GUMMED (PAPER, REINFORCED, ASPHALT LAMINATED)[CUST: AR] | A | 8135 | / | AR | 15-FEB-00 |
| | A-A-1898C NOT 2 | CUSHIONING MATERIAL, CELLULOSIC, PACKAGING[CUST: AR AS 99] [REVIEW: AT CR4 DS GL MI SM SS] | A | 8135 | / | AR | 02-FEB-00 |
| | A-A-2105A | METAL STRIP BAG TIE | A | 8135 | # | FSS | 18-JUN-86 |
| | A-A-3129A | CUSHIONING MATERIAL, FLEXIBLE OPEN CELL PLASTIC FILM (FOR PACKAGING APPLICATIONS)[CUST: SM SA 11] [REVIEW: 99 AR AS AV CR4] | A | 8135 | / | SM | 28-MAR-03 |
| | A-A-3174 NOT 2 | PLASTIC SHEET, POLYOLEFIN[CUST: GL 11] [REVIEW: 71 SM] | A | 8135 | / | 11 | 25-JUL-00 |
| | A-A-52450A | VERMICULITE, ABSORBENT (FOR PACKAGING LIQUID HAZARDOUS MATERIALS)[CUST: SM MC] | A | 8135 | / | SM | 13-FEB-03 |
| | A-A-54763 | PAPER, GLASSINE, WEIGHING[CUST: MD MS 03] | A | 8135 | / | MB | 19-OCT-92 |
| | A-A-58078 | PLASTIC BOARD (FOR PACKAGING APPLICATIONS)[CUST: SM SA 11] [REVIEW: 70 71 84 99] | A | 8135 | / | 11 | 02-SEP-96 |
| | A-A-59135 | PACKAGING MATERIAL, SHEET[CUST: SM AS 11 CC] [REVIEW: 70 71 84 99 AR AT GL MI OS SA SH YD] | A | 8135 | / | 11 | 28-OCT-97 |
| | A-A-59136 | CUSHIONING MATERIAL, PACKAGING, CLOSED CELL FOAM PLANK[CUST: SM AS 11 CC] [REVIEW: 70 71 84 99 AR AT GL MI OS SA SH YD] | A | 8135 | / | 11 | 28-OCT-97 |
| | A-A-59311 | PACKAGING MATERIAL, KRAFT PAPER, 3-PLY, FLEXIBLE[CUST: AS] [REVIEW: SA] | A | 8135 | / | AS | 17-NOV-98 |
| | A-A-59622 | TAGS, SHIPPING AND STOCK[CUST: AR SA 11] [REVIEW: 03 AS CC CG DH FGI GL MI MP SM] | A | 8135 | / | AR | 07-NOV-01 |
| | QQ-A-1876 NOT 1 | ALUMINUM FOIL[CUST: MR AS 99] [REVIEW: 84 EA GS IS MC MD SA SH SM SS YD] | A | 8135 | / | MR | 16-AUG-90 |
| | PPP-P-115D(I1) | PADS, PAPER, MACERATED | A | 8135 | # | FSS | 20-APR-89 |
| | PPP-T-681D(1) | TAPE, GUMMED, PACKAGING AND PACKING OF[CUST: GL SA 99] [REVIEW: 11 AS GS MC OS SM YD] | A | 8135 | * | GL | 18-MAY-76 |
| | PPP-C-795D NOT 2 | CUSHIONING MATERIAL, PACKAGING (FLEXIBLE CLOSED CELL PLASTIC FILM, FOR LONG DISTRIBUTION CYCLES)[CUST: SM AS 11] [REVIEW: 99 AR AV CG DS GL MD MI] | A | 8135 | / | AS | 23-JAN-04 |
| | PPP-C-1683A | CUSHIONING MATERIAL, EXPANDED POLYSTYRENE LOOSE-FILL BULK (FOR PACKAGING APPLICATION)[CUST: GL SA 11] [REVIEW: 99 AS] | A | 8135 | * | 11 | 05-DEC-88 |
| | QPL-131-45(1) | BARRIER MATERIALS, WATERVAPORPROOF, GREASEPROOF, FLEXIBLE, HEAT-SEALABLE | A | 8135 | | AS | 21-JUN-04 |

| Last Action | DOCUMENT NUMBER | DOCUMENT TITLE | Distribution | FSC/Area | MCA | Prep. Acty | Date |
|---|---|---|---|---|---|---|---|
| M | QPL-3420-27(2) | PACKAGING MATERIALS, VOLATILE CORROSION INHIBITOR TREATED, OPAQUE | A | 8135 | | AS | 25-AUG-05 |
| | QPL-22019-18 | BARRIER MATERIALS, TRANSPARENT, FLEXIBLE, SEALABLE, VOLATILE CORRISON INHIBITOR TREATED | A | 8135 | | AS | 22-MAY-95 |
| | QPL-22191-31(1) | BARRIER MATERIALS, TRANSPARENT, FLEXIBLE, HEAT SEALABLE | A | 8135 | | AS | 27-NOV-95 |
| | QPL-81705-15 | BARRIER MATERIALS, FLEXIBLE, ELECTROSTATIC PROTECTIVE, HEAT-SEALABLE | A | 8135 | | AS | 30-APR-03 |
| | QPL-82646-3 | PLASTIC FILM, CONDUCTIVE, HEAT SEALABLE, FLEXIBLE | A | 8135 | | OS | 30-SEP-88 |
| | ASTM-D585 | PAPER, PAPERBOARD, FIBERBOARD AND RELATED PRODUCT, SAMPLING AND ACCEPTING A SINGLE LOT OF[CUST: SM SA 11] | A | 8135 | | SM | 10-DEC-97 |
| | ASTM-D644 | PAPER AND PAPERBOARD BY OVEN DRYING, MOISTURE CONTENT OF[CUST: SM SA 11] | A | 8135 | | SM | 15-APR-94 |
| | ASTM-D918 | PAPER AND PAPERBOARD, BLOCKING RESISTANCE OF[CUST: SM SA 11] | A | 8135 | | SM | 10-DEC-99 |
| | ASTM-D4727/D4727M | FIBERBOARD SHEET STOCK (CONTAINER GRADE) AND CUT SHAPES, CORRUGATED AND SOLID[CUST: GL SA 11] [REVIEW: 99 AS CR4 MC OS SM YD] | A | 8135 | | GL | 15-AUG-91 |
| | ASTM-D5834 | SOURCE REDUCTION REUSE, RECYCLING, AND DISPOSAL OF SOLID AND CORRUGATED FIBERBOARD (CARDBOARD)[CUST: SM YD 11] | A | 8135 | | SM | 10-SEP-95 |
| | ASTM-F119 | RATE OF GREASE PENETRATION OF FLEXIBLE BARRIER MATERIALS (RAPID METHOD)[CUST: GL AS 11] [REVIEW: 99 AR CR4 MI MR OS SA SH SM YD] | A | 8135 | | AS | 25-JUN-82 |
| | MIL-PRF-32049 | PALLET, FIELD ARTILLERY PROJECTILE[CUST: AR] [REVIEW: GS] | A | 8140 | | AR | 23-SEP-99 |
| | MIL-PRF-32076 | UNITIZATION OF AMMUNITION[CUST: AR] [REVIEW: GS] | A | 8140 | | AR | 01-DEC-00 |
| | MIL-PRF-50204D | SUPPORTS, STRUCTURAL (FOR USE IN AMMUNITION CONTAINERS)[CUST: AR] [REVIEW: GS] | A | 8140 | | AR | 23-SEP-97 |
| | MIL-B-2427G(9) | BOX, AMMUNITION PACKING: WOOD, NAILED[CUST: AR] [REVIEW: GS] | A | 8140 | | AR | 21-MAY-02 |
| | MIL-C-2439E(7) | CONTAINER, AMMUNITION, FIBER, SPIRALLY WOUND[CUST: AR] [REVIEW: GS] | A | 8140 | | AR | 26-MAR-01 |
| | MIL-B-3060E(4) | BOXES, SMALL ARMS AMMUNITION: M19A1 AND M2A1[CUST: AR] [REVIEW: GS] | A | 8140 | | AR | 05-MAR-92 |
| | MIL-C-10464F NOT 2 | CANS, HERMETIC SEALING, METAL, LIGHT GAGE, TEAR-STRIP TYPE[CUST: OS] [REVIEW: GS] | A | 8140 | | OS | 01-APR-99 |
| | MIL-T-18492A(1) | TANKS, CARTRIDGE, TANKS, POWDER, TANKS, ROCKET (ALUMINUM)[CUST: OS] [REVIEW: GS] | A | 8140 | | OS | 30-JUL-86 |
| | MIL-G-18879(1) NOT 1 | GROMMETS, FIBER (FOR PROJECTILE ROTATING BANDS)[CUST: OS] [REVIEW: GS IS] | A | 8140 | | OS | 07-MAR-89 |
| | MIL-C-21215A(1) NOT 1 | CRATES, PALLETS, AMMUNITION[CUST: OS] [REVIEW: GS] | A | 8140 | | OS | 13-MAR-91 |
| | MIL-S-23389B(1) | SHIPPING AND STORAGE CONTAINER, CARTRIDGE, 20MM, M548[CUST: AR 99] [REVIEW: GS] | A | 8140 | | AR | 26-OCT-93 |
| | MIL-P-45449B(5) | PALLET, UNITS, WOOD, FOR SHIPMENT OF PROJECTILE METAL PARTS, AND PROJECTILE AMMUNITION[CUST: AR] [REVIEW: GS] | A | 8140 | | AR | 05-DEC-94 |
| | MIL-B-46506D(7) | BOXES, AMMUNITION PACKING, WOOD, WIREBOUND[CUST: AR OS] [REVIEW: GS] | A | 8140 | | AR | 21-MAY-02 |
| | MIL-P-48224 | PAPER, PRINGING, PLASTIC COATED[CUST: AR] [REVIEW: GS] | A | 8140 | | AR | 29-MAY-73 |
| | MIL-P-48663(2) | PALLET, METAL, FOR METAL CONTAINER FOR 105MM AND 120MM TANK AMMUNITION[CUST: AR] [REVIEW: GS] | A | 8140 | | AR | 26-AUG-94 |
| | MIL-S-50312(1) | SHIPPING AND STORAGE CONTAINER, CARTRIDGE, 30MM, XM592[CUST: AR] [REVIEW: GS] | A | 8140 | | AR | 15-FEB-91 |
| | MIL-C-50409(2) NOT 2 | COMPONENT, METAL, FOR FIBER CONTAINER M105[CUST: AR] [REVIEW: GS] | A | 8140 | | AR | 15-JUL-97 |
| | MIL-B-50856A(3) | BOXES, SET-UP, PACKING, AMMUNITION, INNER AND OUTER FOR SMALL EXPLOSIVE COMPONENTS[CUST: AR] [REVIEW: GS] | A | 8140 | | AR | 19-APR-90 |
| | MIL-F-50997A | FILLER ASSEMBLY ALTERNATIVE (FOR USE IN AMMUNITION CONTAINERS)[CUST: AR] [REVIEW: EA GS] | A | 8140 | | AR | 08-JUN-73 |
| | MIL-S-60997A NOT 1 | SUPPORT, MOLDED, PLASTIC (FOR USE IN AMMUNITION PACKAGING)[CUST: AR] [REVIEW: GS] | A | 8140 | | AR | 18-MAR-86 |
| | MIL-C-63461(9) | CONTAINER, AMMUNITION, METAL, FOR PROPELLING CHARGES AND CARTRIDGES[CUST: AR] [REVIEW: GS] | A | 8140 | | AR | 05-FEB-93 |
| | MIL-C-70472(2) | CONTAINER AND CUSHION ASSEMBLY, AMMUNITION, METAL, FOR CARTRIDGE, 120MM, TANK AMMUNITION[CUST: AR] [REVIEW: GS] | A | 8140 | | AR | 03-AUG-89 |
| | MIL-C-70473(4) | CUSHION COMPONENTS FOR METAL CONTAINER FOR CARTRIDGE 120MM TANK AMMUNITION[CUST: AR] [REVIEW: GS] | A | 8140 | | AR | 30-MAR-92 |
| | MIL-C-70630(5) | CONTAINER, AMMUNITION, METAL, PA117, FOR CARTRIDGE 105MM TANK AMMUNITION[CUST: AR] [REVIEW: GS] | A | 8140 | | AR | 31-OCT-95 |
| | MIL-C-70733(4) | CUSHION AND SUPPORT COMPONENTS FOR METAL CONTAINER FOR VOLCANO MINE CANISTER[CUST: AR] [REVIEW: GS] | A | 8140 | | AR | 25-JUL-03 |
| | MIL-C-70740 | CONTAINER, AMMUNITION, LIGHTWEIGHT METAL FOR 155MM PROPELLING CHARGE[CUST: AR] [REVIEW: GS] | A | 8140 | | AR | 15-JUL-91 |
| | MIL-C-70741(1) | CONTAINER, METAL, PA117[CUST: AR] [REVIEW: GS] | A | 8140 | | AR | 15-FEB-93 |
| | MIL-A-70753(2) | ADAPTERS, PALLET, WOODEN, FOR METAL CONTAINER FOR 105MM AND 120MM TANK AMMUNITION[CUST: AR] [REVIEW: GS] | A | 8140 | | AR | 26-AUG-94 |
| | MIL-DTL-70759A | CONTAINER, AMMUNITION: HAND-HELD PYROTECHNIC SIGNAL SERIES, PA142[CUST: AR] | A | 8140 | | AR | 12-SEP-04 |
| | MIL-C-70767(2) | CONTAINERS, SHIPPING AND STORAGE: PA 139, FOR THE M139 MINE DISPENSER SYSTEM[CUST: AR] [REVIEW: GS] | F | 8140 | | AR | 17-JAN-95 |
| | MIL-C-70768(2) | CONTAINERS, SHIPPING AND STORAGE, PA140 FOR THE M139 MINE DISPENSER SYSTEM[CUST: AR] [REVIEW: GS] | F | 8140 | | AR | 17-JAN-95 |
| | MIL-C-70769(2) | CONTAINERS, SHIPPING AND STORAGE: PA 134, PA 135, AND PA 136, FOR THE M139 MINE DISPENSER SYSTEM[CUST: AR] [REVIEW: GS] | F | 8140 | | AR | 17-JAN-95 |
| | MIL-A-70788A(2) | ADAPTER, METAL AND WOOD PALLET[CUST: AR] [REVIEW: GS] | A | 8140 | | AR | 14-FEB-95 |
| | MIL-C-70842 | CONTAINER, SHIPPING AND STORAGE, CARTRIDGE, 40MM, PA120, GENERAL SPECIFICATION FOR[CUST: AR] [REVIEW: GS] | A | 8140 | | AR | 15-AUG-94 |
| | MIL-P-70951(1) | PALLET, FIELD ARTILLERY PROJECTILE[CUST: AR] [REVIEW: GS] | A | 8140 | | AR | 04-JAN-93 |
| | MIL-C-70957 | CUSHION COMPONENTS FOR METAL CONTAINER FOR 105MM HOWITZER AMMUNITION[CUST: AR] [REVIEW: GS] | A | 8140 | | AR | 27-FEB-92 |
| | MIL-C-70998(3) | CONTAINER, SHIPPING AND STORAGE, CARTRIDGE, 25MM, PA125, GENERAL SPECIFICATION FOR[CUST: AR] [REVIEW: GS] | A | 8140 | | AR | 08-OCT-97 |
| | MIL-C-71016(2) | CONTAINERS, SHIPPING AND STORAGE: PA 146, PA 147, PA 148, AND PA 152, FOR THE M139 MINE DISPENSER SYSTEM[CUST: AR] [REVIEW: GS] | F | 8140 | | AR | 17-JAN-95 |
| | MIL-C-71083(2) | CONTAINER, SHIPPING AND STORAGE, CARTRIDGE, 81MM, PA156 AND PA157, GENERAL SPECIFICATION FOR[CUST: AR] [REVIEW: GS] | A | 8140 | | AR | 14-SEP-95 |
| | MIL-C-71165(1) | CONTAINER, AMMUNITION, LIGHTWEIGHT METAL FOR TOW 2A GUIDED MISSILE, SURFACE ATTACH: BGM - 71E - 5B WEAPON SYSTEM[CUST: AR] [REVIEW: GS] | A | 8140 | | AR | 23-OCT-96 |
| | MIL-A-71180 | ADAPTER, METAL PALLET[CUST: AR] [REVIEW: GS] | A | 8140 | | AR | 15-JUN-93 |
| | MIL-B-71190 NOT 2 | BAG, MULTIWALL PASTED VALVE[CUST: AR] [REVIEW: GS] | A | 8140 | | AR | 10-OCT-96 |
| | MIL-C-81204A NOT 1 | CONTAINER, SHIPPING AND STORAGE MK 311 MOD 1[CUST: 99] [REVIEW: GS] | A | 8140 | | 70 | 25-SEP-91 |
| | MIL-C-81289 NOT 1 | CONTAINER, SHIPPING AND STORAGE MK 309 MOD 0[CUST: 99] [REVIEW: GS] | A | 8140 | | 70 | 25-SEP-91 |

| Last Action | DOCUMENT NUMBER | DOCUMENT TITLE | Distribution | FSC/Area | MCA | Prep. Acty | Date |
|---|---|---|---|---|---|---|---|
| | MIL-C-81585 NOT 1 | CRADLES, WEAPON, SHIPPING AND STORAGE, MK 12, MK 13, MK 14, MK 15, MK 16 AND MK 18[CUST: AS] [REVIEW: GS] | A | 8140 | | AS | 29-OCT-91 |
| | MIL-C-85123 NOT 1 | CONTAINER, SHIPPING AND STORAGE GUIDED MISSILE CNU-159/E[CUST: AS] [REVIEW: GS] | A | 8140 | | AS | 29-OCT-91 |
| | MIL-C-85124 NOT 1 | CONTAINER, SHIPPING AND STORAGE GUIDED MISSILE CNU-163/E[CUST: AS] [REVIEW: GS] | A | 8140 | | AS | 29-OCT-91 |
| | MIL-C-85659 | CONTAINER, SHIPPING AND STORAGE, ALL UP ROUND CNU-398/E[CUST: AS] [REVIEW: GS] | A | 8140 | | AS | 21-NOV-84 |
| | MIL-STD-299 | VISUAL INSPECTION STANDARDS FOR NAILED WOOD BOXES AND WIREBOUND WOOD BOXES USED IN SMALL ARMS AMMUNITION[Test Method Standard][CUST: AR] [REVIEW: CR GL GS] | A | 8140 | | AR | 17-JAN-57 |
| | MIL-STD-406 | VISUAL INSPECTION STANDARDS FOR TERNE PLATE CANS AND STEEL BOXES USED IN SMALL ARMS AMMUNITION PACKAGING[Test Method Standard][CUST: AR AS] [REVIEW: EA GS MI] | A | 8140 | | AR | 01-FEB-57 |
| | MIL-STD-1320C(1) NOT 1 | TRUCKLOADING OF AMMUNITION AND HAZARDOUS MATERIALS[Standard Practice][CUST: OS] [REVIEW: AS GS MC SA SH] | A | 8140 | | OS | 13-MAR-91 |
| | MIL-STD-1320-1 NOT 1 | TRUCKLOADING OF HAZARDOUS MATERIALS-PALLETIZED UNIT LOADS SINGLE ROW PATTERN[Standard Practice][CUST: OS] [REVIEW: GS] | A | 8140 | | OS | 08-APR-87 |
| | MIL-STD-1320-2 NOT 1 | TRUCKLOADING OF HAZARDOUS MATERIALS PALLETIZED UNIT LOADS DOUBLE ROW PATTERN[Standard Practice][CUST: OS] [REVIEW: GS] | A | 8140 | | OS | 08-APR-87 |
| | MIL-STD-1320-3 NOT 1 | TRUCKLOADING OF HAZARDOUS MATERIALS, PALLETIZED UNIT LOADS CHIMNEY PATTERN[Standard Practice][CUST: OS] [REVIEW: GS] | A | 8140 | | OS | 08-APR-87 |
| | MIL-STD-1320-7A NOT 1 | TRUCKLOADING BOMB, GENERAL PURPOSE MK 83 AND MODS (1000 LB) IN PALLET ADAPTER MK 11 MOD 0 FLEET ISSUE UNIT LOAD[Standard Practice][CUST: OS] [REVIEW: GS] | A | 8140 | | OS | 30-SEP-88 |
| | MIL-STD-1320-12A(1) | TRUCKLOADING, TORPEDO MK 44 AND MK 48 ASSEMBLIES IN CONTAINER MK 197 MOD 1[Standard Practice][CUST: OS] [REVIEW: GS] | A | 8140 | | OS | 02-DEC-91 |
| | MIL-STD-1320-15 NOT 1 | TRUCKLOADING ROCKET MOTOR MK 1 MOD 0 OR MK 37 MOD 0 (ASROC) IN CONTAINER MK 178 MOD 0[Standard Practice][CUST: OS] [REVIEW: GS] | A | 8140 | | OS | 30-SEP-88 |
| | MIL-STD-1320-18A | TRUCKLOADING BOOSTER MK 12 MOD 0 AND 1 IN CONTAINER MK 200 MOD 0 AND 1[Standard Practice][CUST: OS] [REVIEW: GS] | A | 8140 | | OS | 05-APR-91 |
| | MIL-STD-1320-25 | TRUCKLOADING GUIDED WEAPON MK 1 MOD 0 ( WALLEYE) IN CONTAINER MK 426 MOD 0[Standard Practice][CUST: OS] [REVIEW: AS GS] | A | 8140 | | OS | 10-MAR-87 |
| | MIL-STD-1320-44 NOT 1 | TRUCKLOADING OF HAZARDOUS MATERIALS PROJECTILE, 8/55 AP, MK 21 AND MODS HC, MK 24 OR MK 25 AND MODS FLEET ISSUE LOAD LIST[Standard Practice][CUST: OS] [REVIEW: GS] | A | 8140 | | OS | 08-APR-87 |
| | MIL-STD-1320-53C | TRUCKLOADING UNIT LOAD FOR UNDERWAY REPLENISHMENT BOMB, GENERAL PURPOSE, MK 84 AND MODS (2000 LB) IN ADAPTER, UNIT LOAD, MK 79 MOD 0[Standard Practice][CUST: OS] [REVIEW: AS GS] | A | 8140 | | OS | 23-OCT-90 |
| | MIL-STD-1320-56 NOT 1 | TRUCKLOADING CHARGE, PROPELLING 5 INCH/38 IN TANK MK15 MOD 1 DOMESTIC UNIT LOAD[Standard Practice][CUST: OS] [REVIEW: GS] | A | 8140 | | OS | 30-SEP-88 |
| | MIL-STD-1320-64 | TRUCKLOADING 16" HC PROJECTILE MK 13 AND MK 14 IN PALLET ADAPTER MK 88 MOD O[Standard Practice][CUST: OS] [REVIEW: AS GS] | A | 8140 | | OS | 26-MAY-93 |
| | MIL-STD-1320-65(1) NOT 2 | TRUCKLOADING OF HAZARDOUS MATERIALS BOMB CLUSTER MK 20 MODS 2, 3, & 4 IN CONTAINER MK 427 MOD 0 FLEET ISSUE UNIT LOAD[Standard Practice][CUST: OS] [REVIEW: GS] | A | 8140 | | OS | 30-SEP-88 |
| | MIL-STD-1320-73A | TRUCKLOADING SPARROW III MISSILE, (RIM-7D, RIM-7E, RIM-7F, RIM-7M, AND RIM-7P) IN CONTAINER MK 470 MOD 0 AND MOD 1[Standard Practice][CUST: OS] [REVIEW: AS] | A | 8140 | | OS | 12-NOV-93 |
| | MIL-STD-1320-83 NOT 1 | TRUCKLOADING GUIDED MISSILE, AIM-9G OR 9H IN CRADLE, MK 16 MOD 0 OR AIM-9G, 9H OR 9L IN CONTAINER, CNU-287/E W/O WINGS AND FINS (SIDEWINDER) UNIT LOAD UNDERWAY REPLENISHMENT[Standard Practice][CUST: OS] [REVIEW: AS GS] | A | 8140 | | OS | 10-OCT-86 |
| | MIL-STD-1320-84A NOT 1 | TRUCKLOADING OF HAZARDOUS MATERIALS CHARGE, PROPELLING 5 INCH /38 IN CARTRIDGE TANK MK15 FLEET ISSUE UNIT LOAD[Standard Practice][CUST: OS] [REVIEW: AS GS] | A | 8140 | | OS | 30-SEP-88 |
| | MIL-STD-1320-103(1) NOT 1 | TRUCKLOADING OF HAZARDOUS MATERIALS BOOSTER, MK 12 MOD 0 & 1 IN CONTAINER MK 578 MOD 0[Standard Practice][CUST: OS] [REVIEW: GS] | A | 8140 | | OS | 30-SEP-88 |
| | MIL-STD-1320-106A NOT 1 | TRUCKLOADING CHARGE, PROPELLING, 5 INCH /54 DOMESTIC UNIT LOAD[Standard Practice][CUST: OS] [REVIEW: AS GS] | A | 8140 | | OS | 30-SEP-88 |
| | MIL-STD-1320-108 NOT 1 | TRUCKLOADING ROCKET MOTOR MK 52 AND MODS (SPARROW) OR, ROCKET MOTOR MK 53 MOD 1 OR MK 78 MOD 0 (SHRIKE) FLEET ISSUE UNIT LOAD[Standard Practice][CUST: OS] [REVIEW: AS GS] | A | 8140 | | OS | 30-SEP-88 |
| | MIL-STD-1320-109A(1) NOT 2 | TRUCKLOADING BOMB, PRACTICE MK 76 MODS 4, 5, AND 7 FLEET ISSUE UNIT LOAD[Standard Practice][CUST: OS] [REVIEW: GS] | A | 8140 | | OS | 30-SEP-88 |
| | MIL-STD-1320-113C(3) | TRUCKLOADING TORPEDO, MK 48 MODS 1,3,4 IN CONTAINER MK 481 MODS 0,1 OR TORPEDO MK 48 ADCAP IN CONTAINER MK 746 MOD 0[Standard Practice][CUST: OS] [REVIEW: GS] | A | 8140 | | OS | 27-APR-93 |
| | MIL-STD-1320-118(1) NOT 2 | TRUCKLOADING PROPULSION SECTION, (PHOENIX) IN CONTAINER CNU-159/E DOMESTIC UNIT LOAD[Standard Practice][CUST: OS] [REVIEW: GS] | A | 8140 | | OS | 13-MAR-91 |
| | MIL-STD-1320-119(1) NOT 2 | TRUCKLOADING OF HAZARDOUS MATERIALS WING ASSEMBLIES AND TAIL FINS GUIDED MISSILE AGM-45A (SHRIKE) IN CONTAINER CNU-171/E FLEET ISSUE UNIT LOAD[Standard Practice][CUST: OS] [REVIEW: GS] | A | 8140 | | OS | 13-MAR-91 |
| | MIL-STD-1320-120 NOT 1 | TRUCKLOADING OF HAZARDOUS MATERIALS BOMB, GENERAL PURPOSE, M117, (750LB) AIR FORCE UNIT LOAD TPO 1325-232-6331 REV F[Standard Practice][CUST: OS] [REVIEW: GS] | A | 8140 | | OS | 13-MAR-91 |
| | MIL-STD-1320-121 NOT 1 | TRUCKLOADING OF HAZARDOUS MATERIALS PROJECTILE, 6 INCHES AAC, HC OR AP IN PALLET ADAPTER MK 20 MOD 0 FLEET ISSUE UNIT LOAD[Standard Practice][CUST: OS] [REVIEW: GS] | A | 8140 | | OS | 13-MAR-91 |
| | MIL-STD-1320-132 | TRUCKLOADING WARHEAD, MK 103 MOD 0 (FOR MK 46 TORPEDO) IN CONTAINER, MK 301 MODS 0 AND 1 AND EXERCISE HEAD, MK 85 MODS 0, 1, 2, 3, 4, AND 6 DOMESTIC UNIT LOAD[Standard Practice][CUST: OS] [REVIEW: GS] | A | 8140 | | OS | 18-NOV-88 |
| | MIL-STD-1320-140A(2) NOT 3 | TRUCKLOADING ROCKET MOTOR CLUSTER, LAU-10/A, LAU-10A/A LAU-10B/A OR LAU-10C/A LAUNCHER (ZUNI) FLEET ISSUE UNIT LOAD[Standard Practice][CUST: OS] [REVIEW: GS] | A | 8140 | | OS | 13-MAR-91 |
| | MIL-STD-1320-150(1) NOT 2 | TRUCKLOADING GUIDED WEAPON MK 5 AND MODS (WALLEYE) IN CONTAINER CNU-154 A/E OR CNU-154 B/E[Standard Practice][CUST: OS] [REVIEW: GS] | A | 8140 | | OS | 13-MAR-91 |
| | MIL-STD-1320-151A NOT 1 | TRUCKLOADING OF HAZARDOUS MATERIALS 5 1NCH/38 PROJECTILE IN PALLET ADAPTER MK11 MOD 1 FLEET ISSUE UNIT LOAD[Standard Practice][CUST: OS] [REVIEW: AS GS] | A | 8140 | | OS | 08-APR-87 |
| | MIL-STD-1320-152A NOT 1 | TRUCKLOADING OF HAZARDOUS MATERIALS PROJECTILE, 5 INCHES /54 IN PALLET ADAPTER MK 11 AND MODS FLEET ISSUE UNIT LOAD[Standard Practice][CUST: OS] [REVIEW: GS] | A | 8140 | | OS | 08-APR-87 |
| | MIL-STD-1320-154(1) NOT 2 | TRUCKLOADING OF HAZARDOUS MATERIALS CHARGE, PROPELLING, 6 INCH /47 IN CARTRIDGE TANK MK 4 IN PALLET ADAPTER MK 18 MODS FLEET ISSUE UNIT LOAD[Standard Practice][CUST: OS] [REVIEW: GS] | A | 8140 | | OS | 30-SEP-88 |
| | MIL-STD-1320-155(1) NOT 2 | TRUCKLOADING OF HAZARDOUS MATERIALS GUIDED MISSILE, AIM-7E OR 7F (SPARROW) (LESS WINGS AND FINS) IN CONTAINER CNU-166/E FLEET ISSUE UNIT LOAD[Standard Practice][CUST: OS] [REVIEW: AS GS] | A | 8140 | | OS | 30-SEP-88 |
| | MIL-STD-1320-157(1) NOT 2 | TRUCKLOADING OF HAZARDOUS MATERIALS CHARGE, PROPELLING 6 INCH /47 DOMESTIC UNIT LOAD[Standard Practice][CUST: OS] [REVIEW: AS GS] | A | 8140 | | OS | 30-SEP-88 |
| | MIL-STD-1320-159B | TRUCKLOADING PHOENIX MISSILE AIM-54C (WITH WINGS AND FINS) IN SHIPPING AND STORAGE CONTAINER CNU-242A/E[Standard Practice][CUST: OS] [REVIEW: AS GS] | A | 8140 | | OS | 13-OCT-93 |
| | MIL-STD-1320-160C | TRUCKLOADING MINE, UNDERWATER, MK 60 MOD 0 IN SKID, MK 24 MOD 0[Standard Practice][CUST: OS] [REVIEW: GS] | A | 8140 | | OS | 18-NOV-88 |
| | MIL-STD-1320-161(1) NOT 2 | TRUCKLOADING OF HAZARDOUS MATERIALS BEAKER, EXPLOSIVE, 5 INCH /54 PROJECTILE DOMESTIC UNIT LOAD[Standard Practice][CUST: OS] [REVIEW: GS] | A | 8140 | | OS | 30-SEP-88 |

| Last Action | DOCUMENT NUMBER | DOCUMENT TITLE | Distribution | FSC/Area | MCA | Prep. Acty | Date |
|---|---|---|---|---|---|---|---|
| | MIL-STD-1320-162(1) NOT 3 | TRUCKLOADING OF HAZARDOUS MATERIALS DISPENSER AND BOMB, AIRCRAFT CBU-MK 20 AND MODS (ROCKEYE II) AND CBU-78/B (GATOR) IN CONTAINER MK 427 MOD 1 FLEET ISSUE UNIT LOAD[Standard Practice][CUST: OS] [REVIEW: AS GS] | A | 8140 | | OS | 30-SEP-88 |
| | MIL-STD-1320-163(1) NOT 2 | TRUCKLOADING OF HAZARDOUS MATERIALS CRADLE, STORAGE, MK 20 MOD 0 OR 1 CRADLE, STORAGE, MK 8 MOD 0 DOMESTIC UNIT LOAD[Standard Practice][CUST: OS] [REVIEW: GS] | A | 8140 | | OS | 30-SEP-88 |
| | MIL-STD-1320-164 NOT 2 | TRUCKLOADING OF HAZARDOUS MATERIALS CARTRIDGE, 76 MM/62 CALIBER CHARGE, CLEANING, 76 MM/62 CALIBER IN PALLET ADAPTER MK 121 MOD 0 FLEET ISSUE UNIT LOAD[Standard Practice][CUST: OS] [REVIEW: GS] | A | 8140 | | OS | 30-SEP-88 |
| | MIL-STD-1320-165(1) | TRUCKLOADING OF HAZARDOUS MATERIALS GUIDED MISSILE, AGM-45 OR 45B (SHRIKE) IN CONTAINER CNU-167 /E FLEET ISSUE UNIT LOAD[Standard Practice][CUST: OS] [REVIEW: GS] | A | 8140 | | OS | 30-SEP-88 |
| | MIL-STD-1320-169(2) NOT 3 | TRUCKLOADING HARPOON MISSILE RGM-84A-1 (ASROC) IN CONTAINER MK 608 MOD 0[Standard Practice][CUST: OS] [REVIEW: GS] | A | 8140 | | OS | 13-MAR-91 |
| | MIL-STD-1320-171(1) | TRUCKLOADING DISPENSER AND BOMB AIRCRAFT CBU-MK 20 AND MODS (ROCKEYE II) OR CBU-55A/B OR CBU-72/B (FAE) OR CBU-59/B (APAM) IN CONTAINER, CNU-238/E FLEET ISSUE UNIT LOADS[Standard Practice][CUST: OS] [REVIEW: AS GS] | A | 8140 | | OS | 14-MAR-89 |
| | MIL-STD-1320-173(1) NOT 2 | TRUCKLOADING DISPENSER, FLARE SUU-25 C/A (EMPTY) ON PALLET, LOADING AND STORAGE MHU-146/E[Standard Practice][CUST: OS] [REVIEW: GS] | A | 8140 | | OS | 14-MAR-89 |
| | MIL-STD-1320-174A | TRUCKLOADING WARHEADS, GUIDED MISSILE, MK 40 MOD 0 AND WDU-25/B DOMESTIC UNIT LOAD[Standard Practice][CUST: OS] [REVIEW: GS] | A | 8140 | | OS | 11-JAN-90 |
| | MIL-STD-1320-175C | TRUCKLOADING ROCKET MOTOR MK 27 OR MK 56 AND MODS (DTRM) IN CONTAINER, MK 593 MOD 0 AND SUSTAINER, MK 30 MODS IN CONTAINER, MK 737 MOD 0[Standard Practice][CUST: OS] [REVIEW: GS] | A | 8140 | | OS | 11-JUL-88 |
| | MIL-STD-1320-176(1) NOT 2 | TRUCKLOADING WARHEAD, TACTICAL, WAU-3(V)/B (HARPOON) EXERCISE SECTION, AN/DTK-46 (HARPOON) IN CONTAINER MK 592 MOD 0[Standard Practice][CUST: OS] [REVIEW: GS] | A | 8140 | | OS | 13-MAR-91 |
| | MIL-STD-1320-177 | TRUCKLOADING CARTRIDGE, 5.125 INCH MK 182 (SUPER RBOC) CARTRIDGE, 5.125 INCH MK 186 (TORCH) IN PALLET ADAPTER MK 144 UNIT LOAD, UNDERWAY REPLENISHMENT[Standard Practice][CUST: OS] [REVIEW: GS] | A | 8140 | | OS | 13-MAR-91 |
| | MIL-STD-1320-178 NOT 1 | TRUCKLOADING CARTRIDGE, 20MM, M50 SERIES (LOOSE) IN CONTAINER M548 DOMESTIC AND FLEET ISSUE LOADS[Standard Practice][CUST: OS] [REVIEW: GS] | A | 8140 | | OS | 13-MAR-91 |
| | MIL-STD-1320-179 NOT 1 | TRUCKLOADING 20MM, MK 100 SERIES NOT LINKED, BULK PACK FOR MK 11 OR MK 12 GUN FLEET ISSUE UNIT LOAD[Standard Practice][CUST: OS] [REVIEW: GS] | A | 8140 | | OS | 13-MAR-91 |
| | MIL-STD-1320-180 NOT 1 | TRUCKLOADING CARTRIDGE 20MM, MK 100 SERIES (NOT LINKED) FOR MK 11 OR MK 12 GUN IN SMALL ARMS AMMUNITION BOX MK 1 MOD 0 DOMESTIC UNIT LOAD[Standard Practice][CUST: OS] [REVIEW: GS] | A | 8140 | | OS | 13-MAR-91 |
| | MIL-STD-1320-184B(2) | TRUCKLOADING, TORPEDO MK 48 EXERCISE/ADCAP SHAPES IN CONTAINER MK 481 MODS 0,1 OR CONTAINER MK 746 MOD 0[Standard Practice][CUST: OS] [REVIEW: GS] | A | 8140 | | OS | 30-OCT-91 |
| | MIL-STD-1320-185 NOT 1 | TRUCKLOADING PHOENIX GUIDANCE SECTION IN CONTAINER CNU-234/E[Standard Practice][CUST: OS] [REVIEW: GS] | A | 8140 | | OS | 13-MAR-91 |
| | MIL-STD-1320-188 NOT 1 | TRUCKLOADING, HARPOON MISSILE AGM-84A (WITH WINGS AND FINS) IN SHIPPING AND STORAGE CONTAINER MK 607 MOD 0[Standard Practice][CUST: OS] [REVIEW: GS] | A | 8140 | | OS | 13-MAR-91 |
| | MIL-STD-1320-189B(1) NOT 2 | TRUCKLOADING, HARPOON CANISTER LOADED WITH GUIDED MISSILE RGM-84A-3 IN SHIPPING AND STORAGE CONTAINER MK 631 MOD 0[Standard Practice][CUST: OS] [REVIEW: GS] | A | 8140 | | OS | 13-MAR-91 |
| | MIL-STD-1320-190(1) NOT 2 | TRUCKLOADING, SUSTAINER SECTION A/B44G-1 HARPOON GUIDED MISSILE IN CONTAINER MK 621 MOD 0[Standard Practice][CUST: OS] [REVIEW: GS] | A | 8140 | | OS | 13-MAR-91 |
| | MIL-STD-1320-191 NOT 1 | TRUCKLOADING, ROCKET MOTOR SECTION, BOOSTER A/B44G-2 OR A/B44G-3 HARPOON GUIDED MISSILE IN CONTAINER MK 618 MOD 0[Standard Practice][CUST: OS] [REVIEW: GS] | A | 8140 | | OS | 13-MAR-91 |
| | MIL-STD-1320-192 NOT 1 | TRUCKLOADING, GUIDANCE SECTION, GUIDED MISSILE (HARPOON) AN/DSQ-28 IN CONTAINER MK 619 MOD 0[Standard Practice][CUST: OS] [REVIEW: GS] | A | 8140 | | OS | 13-MAR-91 |
| | MIL-STD-1320-193 NOT 1 | TRUCKLOADING, TORPEDO, MK 37 MOD 3 MAIN ASSEMBLY IN CONTAINER MK 258 MOD 0[Standard Practice][CUST: OS] [REVIEW: GS] | A | 8140 | | OS | 13-MAR-91 |
| | MIL-STD-1320-194 NOT 1 | TRUCKLOADING TORPEDO, MAIN ASSEMBLY MK 37 MOD 2 IN CONTAINER MK 318 MOD 0[Standard Practice][CUST: OS] [REVIEW: GS] | A | 8140 | | OS | 13-MAR-91 |
| | MIL-STD-1320-196A NOT 1 | TRUCKLOADING, ENCAPSULATED, HARPOON MISSILE RGM-84A-3 IN SHIPPING AND STORAGE CONTAINER MK 630 MOD 0[Standard Practice][CUST: OS] [REVIEW: GS] | A | 8140 | | OS | 13-MAR-91 |
| | MIL-STD-1320-200A NOT 1 | TRUCKLOADING TORPEDO, DUMMY AND EXERCISE MK 37 MOD 2 AND MOD 3 IN SHIPPING AND STORAGE SKID OR BARE[Standard Practice][CUST: OS] [REVIEW: GS] | A | 8140 | | OS | 13-MAR-91 |
| | MIL-STD-1320-201A | TRUCKLOADING TORPEDO MK 46 ASSEMBLIES IN CONTAINER MK 535 MOD 0[Standard Practice][CUST: OS] [REVIEW: GS] | A | 8140 | | OS | 20-AUG-90 |
| | MIL-STD-1320-202(1) NOT 2 | TRUCKLOADING OF HAZARDOUS MATERIALS DISPENSER AND BOMB AIRCRAFT CBU-MK 20 AND MODS (ROCKEYE II) IN CONTAINER CBU-319/E AND CBU-78/B (GATOR) UNIT LOAD UNDERWAY REPLENISHMENT[Standard Practice][CUST: OS] [REVIEW: GS] | A | 8140 | | OS | 13-MAR-91 |
| | MIL-STD-1320-203 NOT 1 | TRUCKLOADING TORPEDO, MAIN ASSEMBLY MK 37 MOD 2 AND MOD 3[Standard Practice][CUST: OS] [REVIEW: GS] | A | 8140 | | OS | 13-MAR-91 |
| | MIL-STD-1320-205B NOT 2 | TRUCKLOADING STANDARD MISSILE (MR) IN VLS CANISTER MK 13 MOD 0[Standard Practice][CUST: OS] [REVIEW: GS] | A | 8140 | | OS | 08-SEP-92 |
| | MIL-STD-1320-207E | TRUCKLOADING GUIDED MISSILE U/RGM-109 (TOMAHAWK) IN SHIPPING AND STORAGE CONTAINER CNU-308/E[Standard Practice][CUST: OS] [REVIEW: GS] | A | 8140 | | OS | 10-MAR-93 |
| | MIL-STD-1320-209 NOT 2 | STANDARD MISSILE (MR)RIM-66A, TYPE 1; RIM -66C; RGM-66D-1, 2 OR ROCKET MOTOR MK 56 & MODS (DTRM) IN CONTAINERS MK 372 MODS 2, 3 OR 5[Standard Practice][CUST: OS] [REVIEW: GS] | A | 8140 | | OS | 29-SEP-86 |
| | MIL-STD-1320-210 NOT 1 | TRUCKLOADING WALLEYE I GUIDED WEAPON IN SHIPPING AND STORAGE CONTAINER CNU-356/E[Standard Practice][CUST: OS] [REVIEW: GS] | A | 8140 | | OS | 14-MAR-89 |
| | MIL-STD-1320-211 NOT 1 | TRUCKLOADING, WARHEAD SECTION FOR MISSILE, AGM-88A (HARM) IN CNU-353/E CONTAINER[Standard Practice][CUST: OS] [REVIEW: GS] | A | 8140 | | OS | 13-MAR-91 |
| | MIL-STD-1320-212 NOT 2 | TRUCKLOADING ROCKET MOTOR FOR MISSILE AGM-88A (HARM) IN CNU-354/E CONTAINER[Standard Practice][CUST: OS] [REVIEW: AS GS] | A | 8140 | | OS | 13-MAR-91 |
| | MIL-STD-1320-213(1) NOT 2 | TRUCKLOADING STANDARD MISSILE (MR) RIM-66A-1,2; RIM-66C; RIM-66D-1,2; RIM-66E-1,2; RIM-66H OR RIM-66J IN CONTAINER MK 372 MOD 7[Standard Practice][CUST: OS] [REVIEW: GS] | A | 8140 | | OS | 13-MAR-91 |
| | MIL-STD-1320-221 | TRUCKLOADING MOTOR, 5.0 INCH ROCKET MK 22 MOD 4 (LOADED ASSEMBLY) IN CONTAINER MK 697 MOD 0[Standard Practice][CUST: OS] [REVIEW: GS] | A | 8140 | | OS | 09-APR-85 |
| | MIL-STD-1320-222(4) NOT 4 | TRUCKLOADING GUIDED MISSILE BGM-109 (TOMAHAWK-CLS) IN SHIPPING SKID MK 30 MODS 0 AND 1[Standard Practice][CUST: OS] [REVIEW: GS] | A | 8140 | | OS | 03-MAR-91 |
| | MIL-STD-1320-223B | TRUCKLOADING GUIDED MISSILE RGM-109 (TOMAHAWK) VLS CANISTER MK 14 MODS 0 AND 1[Standard Practice][CUST: OS] [REVIEW: GS] | A | 8140 | | OS | 11-OCT-89 |
| | MIL-STD-1320-224 | TRUCKLOADING VERTICAL LAUNCHING SYSTEM MK 33 MOD 0 LOADER DOLLY CANISTER/MISSILE[Standard Practice][CUST: OS] [REVIEW: GS] | A | 8140 | | OS | 08-FEB-86 |
| | MIL-STD-1320-226 NOT 1 | TRUCKLOADING HARPOON THICKWALL CANISTER LOADED WITH GUIDED MISSILERGM-84A-5 IN SHIPPING AND STORAGE CONTAINER MK 694 MOD O[Standard Practice][CUST: OS] [REVIEW: GS] | A | 8140 | | OS | 23-JUL-87 |
| | MIL-STD-1320-227 | TRUCKLOADING TORPEDO MK 50 (ALWT) FOR OPEVALAND TECHEVAL IN SHIPPING AND STORAGE CONTAINER EX 699[Standard Practice][CUST: OS] [REVIEW: GS] | A | 8140 | | OS | 14-APR-86 |

| Last Action | DOCUMENT NUMBER | DOCUMENT TITLE | Distribution | FSC/Area | MCA | Prep. Acty | Date |
|---|---|---|---|---|---|---|---|
| | MIL-STD-1320-228 | TRUCKLOADING DOLLY, MISSILE TRANSFER, MK 30 MOD 0 ON SKID, TRANSPORT, DL6212586 UNIT LOAD FOR DOMESTIC AND OVERSEAS SHIPMENT[Standard Practice][CUST: OS] [REVIEW: GS] | A | 8140 | | OS | 11-JAN-88 |
| | MIL-STD-1320-232B | TRUCKLOADING GUIDED MISSILE, AGM-119 B (PENGUIN) IN CONTAINER, SHIPPING AND STORAGE, CNU-443A/E WITH WINGS AND CANARDS IN CONTAINER, SHIPPING AND STORAGE, CNU-450/E[Standard Practice][CUST: OS] [REVIEW: AS GS] | A | 8140 | | OS | 27-OCT-92 |
| | MIL-STD-1320-233 | TRUCKLOADING DUAL THRUST ROCKET MOTOR FOR SM-2 BLOCK II MISSILE MK 104 IN CONTAINER, MK 693 MOD 0[Standard Practice][CUST: OS] [REVIEW: GS] | A | 8140 | | OS | 13-DEC-88 |
| | MIL-STD-1320-235 | TRUCKLOADING ENCAPSULATED TOTEM, TOTEM VEHICLE AND EXPENDED CAPSULE[Standard Practice][CUST: OS] [REVIEW: GS] | A | 8140 | | OS | 18-NOV-88 |
| | MIL-STD-1320-237B | TRUCKLOADING MK 50 TORPEDO (WARSHOT AND EXERCISE) IN SHIPPING AND STORAGE CONTAINER, MK 714 MOD 0 AND 1 FLEET ISSUE UNIT LOADS[Standard Practice][CUST: OS] [REVIEW: GS] | A | 8140 | | OS | 23-FEB-93 |
| | MIL-STD-1320-238 | TRUCKLOADING AMPHIBIOUS UNIT LOAD 155MM PROJECTILES, LONG ROUND[Standard Practice][CUST: OS] [REVIEW: GS] | A | 8140 | | OS | 10-MAR-89 |
| | MIL-STD-1320-239 | TRUCKLOADING AMPHIBIOUS UNIT LOAD 155MM PROJECTILES, SHORT ROUND[Standard Practice][CUST: OS] [REVIEW: GS] | A | 8140 | | OS | 10-MAR-89 |
| | MIL-STD-1320-242 | TRUCKLOADING STANDARD MISSILE EXTENDED RANGE (ER) IN SHIPPING AND STORAGE CONTAINER MK 721 MOD 0[Standard Practice][CUST: OS] [REVIEW: GS] | A | 8140 | | OS | 08-JUN-89 |
| | MIL-STD-1320-243 | TRUCKLOADING RAM ROUND PACK IN MK 734 MOD 0 CONTAINER[Standard Practice][CUST: OS] [REVIEW: GS] | A | 8140 | | OS | 08-JUN-89 |
| | MIL-STD-1320-244 | TRUCKLOADING MINE, UNDERWATER, MK 67 MOD 0 (SLMM) BARE[Standard Practice][CUST: OS] [REVIEW: GS] | A | 8140 | | OS | 25-OCT-90 |
| | MIL-STD-1320-245 | TRUCKLOADING GUIDED MISSILE STANDARD MR AND (ASROC) IN VLS CANISTER MKS 13, 14 AND 15 AND MODS MIXED LOADS[Standard Practice][CUST: OS] [REVIEW: AS GS] | A | 8140 | | OS | 25-SEP-89 |
| | MIL-STD-1320-246A | TRUCKLOADING CLS BALLAST CANS CHOCKED[Standard Practice][CUST: OS] [REVIEW: GS] | A | 8140 | | OS | 15-OCT-90 |
| | MIL-STD-1320-247 | TRUCKLOADING UNIT LOADS AIM-9M (SIDEWINDER) AND AGM-122A (SIDEARM) IN CONTAINERS CNU-435/E AND CNU-434/E RESPECTIVELY[Standard Practice][CUST: OS] [REVIEW: GS] | A | 8140 | | OS | 12-JUL-89 |
| | MIL-STD-1320-248 | TRUCKLOADING VERTICAL LAUNCHED ASROC MISSILE IN VLS CANISTER MK 15 MOD 0[Standard Practice][CUST: OS] [REVIEW: GS] | A | 8140 | | OS | 07-SEP-89 |
| | MIL-STD-1320-249(1) | TRUCKLOADING GUIDED MISSILE, AGM-65 (MAVERICK) IN CONTAINER, SHIPPING AND STORAGE, CNU-399/E OR CNU-472E UNIT LOAD FOR UNDERWAY REPLENISHMENT[Standard Practice][CUST: OS] [REVIEW: GS] | A | 8140 | | OS | 29-JUN-90 |
| | MIL-STD-1320-250(2) | TRUCKLOADING, ROCKET MOTOR, MK 114 MOD 0 IN CONTAINER MK 733 MOD 0[Standard Practice][CUST: OS] [REVIEW: GS] | A | 8140 | | OS | 18-SEP-92 |
| | MIL-STD-1320-251 | TRUCKLOADING GUIDED MISSILE, AGM-84-E AND ATM-84-E (SLAM) IN CONTAINER MK 724 MOD 0[Standard Practice][CUST: OS] [REVIEW: GS] | A | 8140 | | OS | 11-JAN-90 |
| | MIL-STD-1320-253B | TRUCKLOADING IN SHIPPING AND STORAGE CONTAINER CNU-415A/E OR CNU-415B/E OR AMRAAM, CATM-120 CAPTIVE AIR TRAINING, MISSILE IN SHIPPING AND STORAGE CONTAINER CNU-555/E[Standard Practice][CUST: OS] [REVIEW: GS] | A | 8140 | | OS | 14-JUL-95 |
| | MIL-STD-1320-254 | TRUCKLOADING UNIT LOADS GUIDED MISSILE AGM-65 (MAVERICK) IN SHIPPING AND STORAGE CONTAINER, CNU-447/E[Standard Practice][CUST: OS] [REVIEW: GS] | A | 8140 | | OS | 01-MAY-91 |
| | MIL-STD-1320-256 | TRUCKLOADING WARHEAD, HE, WDU-36/B ON PALLET MK 12 MOD 1 UNIT LOAD FOR DOMESTIC AND OVERSEAS SHIPMENT[Standard Practice][CUST: OS] [REVIEW: GS] | A | 8140 | | OS | 13-AUG-92 |
| | MIL-STD-1320-257 | TRUCKLOADING RAM ROUND PACK IN MK 749 MOD 0 CONTAINER[Standard Practice][CUST: OS] [REVIEW: GS] | A | 8140 | | OS | 01-MAY-91 |
| | MIL-STD-1320-258 | TRUCKLOADING VERSATILE EXERCISE MINE SYSTEM (VEMS) IN MINE CRATES MK113 AND MK114[Standard Practice][CUST: OS] [REVIEW: GS] | A | 8140 | | OS | 09-SEP-91 |
| | MIL-STD-1320-260A | TRUCKLOADING AMRAAM MIXED LOAD WINGS AND FINS IN CNU-452/E CONTAINER (DOMESTIC UNIT LOAD) GUIDENCE SECTION IN CNU-463/E CONTAINER PROPULSION SECTION IN CNU-464/E CONTAINER WARHEAD SECTION IN CNU-545/E CONTAINER (DOMESTIC UNIT LOAD) CONTROL SECTION IN CNU-546/E CONTAINER (DOMESTIC UNIT LOAD)[Standard Practice][CUST: OS] [REVIEW: AS GS] | A | 8140 | | OS | 02-JUN-93 |
| | MIL-STD-1320-261 | TRUCKLOADING HELLFIRE MISSILE, AGM 114 IN CONTAINER, SHIPPING AND STORAGE, CNU-448/E UNIT LOAD FOR UNDERWAY REPLENISHMENT[Standard Practice][CUST: OS] [REVIEW: AS GS] | A | 8140 | | OS | 29-JUL-91 |
| | MIL-STD-1320-262 | TRUCKLOADING DUAL THRUST ROCKET MOTOR (DTRM) MK 104 MODS 1, 2 & 3 IN SHIPPING AND STORAGE CONTAINER MK 750 MOD O[Standard Practice][CUST: OS] [REVIEW: AS GS] | A | 8140 | | OS | 04-SEP-91 |
| | MIL-STD-1320-264 | TRUCKLOADING VLS CANISTERS MKS 13, 14 & 15 AND ALL MODS AND MIXED LOADS "EMPTY AND W/O PHST"[Standard Practice][CUST: OS] [REVIEW: GS] | A | 8140 | | OS | 23-SEP-92 |
| | MIL-STD-1320-265 | TRUCKLOADING AMMO PAK, GFK 11/A49E-10 IN CNU-492/E AND GUN PAK, GAK 14/49E-10 IN CNU-493/E[Standard Practice][CUST: OS] [REVIEW: AS GS] | A | 8140 | | OS | 11-OCT-91 |
| | MIL-STD-1320-268 | TRUCKLOADING MOTOR, 5.0 INCH ROCKET MK 22 MOD 4 (LOADED ASSEMBLY) IN CONTAINER MK 757 MOD 0[Standard Practice][CUST: OS] [REVIEW: GS] | A | 8140 | | OS | 20-JAN-92 |
| | MIL-STD-1320-270 | TRUCKLOADING TASK "A" ASSY TEST CHARGES ON WOODEN SKID WITH COVER & END FRAME ASSY'S (16 PACK UNIT LOADS)[Standard Practice][CUST: OS] [REVIEW: GS] | A | 8140 | | OS | 20-JUL-92 |
| | MIL-STD-1320-271 | TRUCKLOADING TACTICAL AIR LAUNCHED DECOY (TALD) ADM-141 IN CONTAINER CNU-536/E[Standard Practice][CUST: OS] [REVIEW: GS] | A | 8140 | | OS | 07-JAN-93 |
| | MIL-STD-1320-272 | TRUCKLOADING GUIDED MISSILE LAUNCHER (GML) FOR ROLLING AIRFRAME MISSILE SYSTEM (RAM) ON TRANSPROTATION SKID, DWG NO. 6660272[Standard Practice][CUST: OS] [REVIEW: GS] | A | 8140 | | OS | 28-JUN-93 |
| | MIL-STD-1320-274 | TRUCKLOADING ALPHA CONFIGURED UNDERWATER MINE, MK 64 MODS OR DESTRUCTOR, MK 41 MODS ON PALLET ADAPTER, MK 79[Standard Practice][CUST: OS] [REVIEW: GS] | A | 8140 | | OS | 08-JUN-93 |
| | MIL-STD-1320-275 | TRUCKLOADING ADG-770/B ADAPTER GROUP IN CNU- 439A/E CONTAINER[Standard Practice][CUST: OS] [REVIEW: AS GS] | A | 8140 | | OS | 18-JUN-93 |
| | MIL-STD-1320-276 | TRUCKLOADING ALPHA CONFIGURED UNDERWATER MINE, MK 62 MODS OR DESTRUCTOR, MK 36 MODS ON PALLET ADAPTER, MK 9[Standard Practice][CUST: OS] [REVIEW: GS] | A | 8140 | | OS | 06-JUL-93 |
| | MIL-STD-1320-277 | TRUCKLOADING BSU-84/B AIRFOIL GROUP IN CNU-373/E CONTAINER[Standard Practice][CUST: OS] [REVIEW: AS GS] | A | 8140 | | OS | 09-JUL-93 |
| | MIL-STD-1320-278 | TRUCKLOADING ACOUSTIC DEVICE COUNTERMEASURE (ADC) IN CONTAINER CNU-488/E[Standard Practice][CUST: OS] [REVIEW: GS] | A | 8140 | | OS | 25-OCT-93 |
| | MIL-STD-1320-279 | TRUCKLOADING DESTRUCTOR, MK 40 OR MK 63 QUICKSTRIKE MINE ON MK 11 MOD 0 PALLET[Standard Practice][CUST: OS] [REVIEW: GS] | A | 8140 | | OS | 23-AUG-93 |
| | MIL-STD-1320-280 | TRUCKLOADING ALPHA CONFIGURED MINE, MK 56 MOD 0 (WITH FAIRING MK 21 MOD 0 AND PARACHUTE PACK WITH FINS) IN MINE CRATE MK 56 MOD 0[Standard Practice][CUST: OS] [REVIEW: GS] | A | 8140 | | OS | 08-OCT-93 |
| | MIL-STD-1320-286 | TRUCK LOADING, NULKA ELECTRONIC DECOY CARTRIDGE (EDC) MK 234 MODS 0 AND 1 IN CONTAINER, SHIPPING AND STORAGE MK 779 MOD 0[Standard Practice][CUST: OS] [REVIEW: GS] | A | 8140 | | OS | 15-MAY-97 |
| | MIL-STD-1322A NOT 4 | UNIT LOADS OF AMMUNITION AND EXPLOSIVES FOR DOMESTIC AND OVERSEAS SHIPMENT[Standard Practice][CUST: OS] [REVIEW: AS GS MC SA] | A | 8140 | | OS | 19-MAR-86 |
| | MIL-STD-1322-9 | PALLETIZING DOMESTIC UNIT LOAD SPARROW III AAM-N6, 6A WINGS AND FINS (IN METAL CONTAINER)[Standard Practice][CUST: OS] [REVIEW: GS] | A | 8140 | | OS | 14-AUG-69 |
| | MIL-STD-1322-10 | PALLETIZING DOMESTIC UNIT LOAD WEAPON "A" ROCKET MOTOR 5.25-INERT (IN WOOD BOX)[Standard Practice][CUST: OS] [REVIEW: GS] | A | 8140 | | OS | 14-AUG-69 |
| | MIL-STD-1322-24 | PALLETIZING DOMESTIC UNIT LOAD 2.75 ROCKET MOTOR MK 1, 2 AND MODS (IN CONTAINER MK 15 MOD 0)[Standard Practice][CUST: OS] [REVIEW: GS] | A | 8140 | | OS | 14-AUG-69 |

| Last Action | DOCUMENT NUMBER | DOCUMENT TITLE | Distribution | FSC/Area | MCA | Prep. Acty | Date |
|---|---|---|---|---|---|---|---|
| | MIL-STD-1322-26 | PALLETIZING DOMESTIC UNIT LOAD 20 MM AIRCRAFT AND SMALL ARMS AMMUNITION (IN SMALL ARMS AMMO BOX MK 1 MOD 0)[Military Standard][CUST: OS] [REVIEW: GS] | A | 8140 | | OS | 14-AUG-69 |
| | MIL-STD-1322-27 | PALLETIZING DOMESTIC UNIT LOAD SMALL ARMS AMMUNITION (IN SMALL ARMS AMMO BOX MK 1 MOD 0)[Standard Practice][CUST: OS] [REVIEW: GS] | A | 8140 | | OS | 14-AUG-69 |
| | MIL-STD-1322-28 | PALLETIZING DOMESTIC UNIT LOAD SMALL ARMS AMMUNITION (IN SMALL ARMS AMMO BOX MK 1 MOD 0)[Standard Practice][CUST: OS] [REVIEW: GS] | A | 8140 | | OS | 14-AUG-69 |
| | MIL-STD-1322-29 | PALLETIZING DOMESTIC UNIT LOAD SMALL ARMS AMMUNITION (IN SMALL ARMS AMMO BOX MK 1 MOD 0)[Standard Practice][CUST: OS] [REVIEW: GS] | A | 8140 | | OS | 14-AUG-69 |
| | MIL-STD-1322-30 | PALLETIZING DOMESTIC UNIT LOAD 20 MM AMMUNITION (IN 20 MM AMMO BOX MK 3 MODS - ON MK 3 PALLET)[Standard Practice][CUST: OS] [REVIEW: GS] | A | 8140 | | OS | 14-AUG-69 |
| | MIL-STD-1322-31 | PALLETIZING DOMESTIC UNIT LOAD 20 MM AMMUNITION (IN 20 MM AMMO BOX MK 3 MODS - ON MK 12 PALLET[Standard Practice][CUST: OS] [REVIEW: GS] | A | 8140 | | OS | 14-AUG-69 |
| | MIL-STD-1322-33 | PALLETIZING DOMESTIC UNIT LOAD HAND ILLUMINATING GRENADE MK 1 MOD 0 (IN WOOD BOX)[Standard Practice][CUST: OS] [REVIEW: GS] | A | 8140 | | OS | 14-AUG-69 |
| | MIL-STD-1322-34 | PALLETIZING DOMESTIC UNIT LOAD PRACTICE BOMB MK 76 MOD 4 (IN WOOD BOX)[Standard Practice][CUST: OS] [REVIEW: GS] | A | 8140 | | OS | 14-AUG-69 |
| | MIL-STD-1322-46A | UNIT LOAD FOR DOMESTIC AND OVERSEAS SHIPMENT WARHEADS, GUIDED MISSILE, MK 40 MOD 0 AND WDU-25/B[Standard Practice][CUST: OS] [REVIEW: GS] | A | 8140 | | OS | 13-AUG-93 |
| | MIL-STD-1322-55 NOT 1 | UNIT LOAD FOR DOMESTIC AND OVERSEAS SHIPMENT HAZARDOUS MATERIALS IN 55 GALLON STEEL DRUM PPP-D-729 TYPE IV[Standard Practice][CUST: OS] [REVIEW: AS GS] | A | 8140 | | OS | 14-MAR-89 |
| | MIL-STD-1322-67 | UNIT LOAD FOR DOMESTIC AND OVERSEAS SHIPMENT MK 136 MOD 0 ADAPTER IN SMALL ARMS AMMO BOX M2A1[Standard Practice][CUST: OS] [REVIEW: AS GS] | A | 8140 | | OS | 07-NOV-86 |
| | MIL-STD-1322-71 | UNIT LOAD FOR DOMESTIC AND OVERSEAS SHIPMENT MOTOR, 5.0 INCH ROCKET MK 22 MOD 4 (LOADED ASSEMBLY) IN CONTAINER MK 697 MOD 0[Standard Practice][CUST: OS] [REVIEW: GS] | A | 8140 | | OS | 09-APR-85 |
| | MIL-STD-1322-73 | UNIT LOAD FOR DOMESTIC & OVERSEAS SHIPMENT CARTRIDGE, CALIBER, .38 SPECIAL BALL, STEEL JACKETED WITH TRACER INAMMUNITION BOX M2A1[Standard Practice][CUST: OS] [REVIEW: GS] | A | 8140 | | OS | 28-MAY-87 |
| | MIL-STD-1322-91 | UNIT LOAD FOR DOMESTIC & OVERSEAS SHIPMENT DOLLY, MISSLE TRANSFER, MK 30 MOD 0 ON SKID, TRANSPORT, DL, 6212586[Standard Practice][CUST: OS] [REVIEW: GS] | A | 8140 | | OS | 11-JAN-88 |
| | MIL-STD-1322-92 NOT 2 | UNIT LOAD FOR DOMESTIC AND OVERSEAS SHIPMENT FIRING DEVICE, ACOUSTIC, MK 35 MOD 0 IN CONTAINER, SHIPPING AND STORAGE, DL5178223[Standard Practice][CUST: OS] [REVIEW: GS] | A | 8140 | | OS | 17-OCT-96 |
| | MIL-STD-1322-104(1) | UNIT LOAD FOR DOMESTIC AND OVERSEAS SHIPMENT WARHEAD, HE, WDU-36/B ON PALLET, MK 12 MOD 1[Standard Practice][CUST: OS] [REVIEW: AS GS] | A | 8140 | | OS | 04-MAR-92 |
| | MIL-STD-1322-108 | UNIT LOAD FOR DOMESTIC AND OVERSEAS SHIPMENT TASK "A" ASSY TEST CHARGES ON WOODEN SKID WITH COVER & END FRAME ASSY'S (8 OR 16-PACK UNIT LOADS)[Standard Practice][CUST: OS] [REVIEW: GS] | A | 8140 | | OS | 08-JUL-92 |
| | MIL-STD-1322-109 | UNIT LOAD FOR DOMESTIC AND OVERSEAS SHIPMENT STANDARD MR OR ER GUIDANCE SECTION IN CONTAINER MK 461 MOD O OR MOD 1[Standard Practice][CUST: OS] [REVIEW: AS GS] | A | 8140 | | OS | 08-NOV-93 |
| | MIL-STD-1322-114 | UNIT LOAD FOR DOMESTIC AND OVERSEAS SHIPMENT AN/SSQ-110 SONOBUOY (IN SONOBOUY LAUNCH CONTAINER) PACKED IN 36 UNIT BAYONET PALLET DL #1458AS100[Standard Practice][CUST: OS] [REVIEW: AS GS] | A | 8140 | | OS | 12-OCT-93 |
| | MIL-STD-1322-197 | PALLETIZING DOMESTIC UNIT LOAD DESTRUCTOR MODIFICATION KIT MK 75 (IN SMALL ARMS AMMUNITION BOX MK 1)[Standard Practice][CUST: OS] [REVIEW: GS] | A | 8140 | | OS | 14-AUG-69 |
| | MIL-STD-1322-503 | PALLETIZING DOMESTIC UNIT LOAD WALLEYE CONTROL SECTION (IN CONTAINER MK 423 MOD 0)[Standard Practice][CUST: OS] [REVIEW: GS] | A | 8140 | | OS | 14-AUG-69 |
| | MIL-STD-1322-504 | PALLETIZING DOMESTIC UNIT LOAD WALLEYE GUIDANCE SECTION (IN CONTAINER MK 424 MOD 0)[Standard Practice][CUST: OS] [REVIEW: GS] | A | 8140 | | OS | 14-AUG-69 |
| | MIL-STD-1322-505 | PALLETIZING DOMESTIC UNIT LOAD PROPELLANT GRAIN MK 49 MOD 0 (IN CONTAINER MK 22 MOD 0)[Standard Practice][CUST: OS] [REVIEW: GS] | A | 8140 | | OS | 14-AUG-69 |
| | MIL-STD-1322-704 | PALLETIZING DOMESTIC UNIT LOAD 250 LB LOW DRAG BOMB (G.P.) MK-81 & MODS, WITH METAL OR PLASTIC NOSE PLUGS[Standard Practice][CUST: OS] [REVIEW: GS] | A | 8140 | | OS | 14-AUG-69 |
| | MIL-STD-1322-710 | PALLETIZING DOMESTIC UNIT LOAD SENSING ELEMENT, IMPACT-INERT (FOR BOMB FUZING SYSTEM MK 1 MOD 0) (IN WOOD BOX)[Standard Practice][CUST: OS] [REVIEW: GS] | A | 8140 | | OS | 14-AUG-69 |
| | MIL-STD-1322-722 | PALLETIZING DOMESTIC UNIT LOAD COUNTER WEIGHTS (UPPER AND LOWER) LD 624589-INERT (IN CONTAINER, MODIFIED LD 269790)[Military Standard][CUST: OS] [REVIEW: GS] | A | 8140 | | OS | 14-AUG-69 |
| | MIL-STD-1322-723 | PALLETIZING DOMESTIC UNIT LOAD FUZE M514A1 CVT (IN WOOD BOX)[Standard Practice][CUST: OS] [REVIEW: GS] | A | 8140 | | OS | 14-AUG-69 |
| | MIL-STD-1322-728 | PALLETIZING DOMESTIC UNIT LOAD STANDARD MR AUTOPILOT BATTERY UNIT (IN CONTAINER MK 460 MOD 2)[Standard Practice][CUST: OS] [REVIEW: GS] | A | 8140 | | OS | 14-AUG-69 |
| | MIL-STD-1322-729 | PALLETIZING DOMESTIC UNIT LOAD STANDARD ER AUTOPILOT BATTERY UNIT (IN CONTAINER MK 460 MOD 3)[Standard Practice][CUST: OS] [REVIEW: GS] | A | 8140 | | OS | 14-AUG-69 |
| | MIL-STD-1322-732 | PALLETIZING DOMESTIC UNIT LOAD BOOSTER, UNDERWATER MINE MK 18 MOD 2 (IN WOOD BOX)[Standard Practice][CUST: OS] [REVIEW: GS] | A | 8140 | | OS | 14-AUG-69 |
| | MIL-STD-1322-734 | PALLETIZING DOMESTIC UNIT LOAD CHARGE, DEMOLITION, SHAPED, MK 45 MOD 0 (IN WOOD BOX)[Standard Practice][CUST: OS] [REVIEW: GS] | A | 8140 | | OS | 14-AUG-69 |
| | MIL-STD-1322-736 | PALLETIZING DOMESTIC UNIT LOAD 5"/38 WARHEAD MK 74 MOD 0 FOR ROCKET ASSIST PROJECTILE (IN PALLET ADAPTER MK 11 MOD 1)[Standard Practice][CUST: OS] [REVIEW: GS] | A | 8140 | | OS | 14-AUG-69 |
| | MIL-STD-1322-741 | PALLETIZING DOMESTIC UNIT LOAD 500 LB. FIRE BOMB MK 77 MOD 2 (EMPTY) (IN WIREBOUND CRATE)[Standard Practice][CUST: OS] [REVIEW: GS] | A | 8140 | | OS | 14-AUG-69 |
| | MIL-STD-1322-742 | PALLETIZING DOMESTIC UNIT LOAD ARMING DEVICE MK 10 MOD 0 OR MK 11 MOD 0 (IN WOOD BOX)[Standard Practice][CUST: OS] [REVIEW: GS] | A | 8140 | | OS | 14-AUG-69 |
| | MIL-STD-1322-792 | UNIT LOAD FOR DOMESTIC AND OVERSEAS SHIPMENT WARHEAD, MK 103 MODS 0 AND 1 AND EXERCISE HEAD, MK 85 MODS 0, 1, 2, 3, 4 AND 6 IN CONTAINER, MK 301 MOD 0[Standard Practice][CUST: OS] [REVIEW: GS] | A | 8140 | | OS | 17-NOV-88 |
| | MIL-STD-1322-808 | UNIT LOAD FOR DOMESTIC AND OVERSEAS SHIPMENT MK 23 MODS JATO ROCKET MOTORS IN WOOD ADAPTER[Standard Practice][CUST: OS] [REVIEW: AS GS] | A | 8140 | | OS | 30-APR-93 |
| | MIL-STD-1322-866 | UNIT LOAD FOR DOMESTIC AND OVERSEAS SHIPMENT MK 23 MODS JATO ROCKET MOTOR IN 16" POWDER TANK, MK 4 MODS[Standard Practice][CUST: OS] [REVIEW: GS] | A | 8140 | | OS | 30-APR-93 |
| | MIL-STD-1322-898 | UNIT LOAD FOR DOMESTIC AND OVERSEAS SHIPMENT WARHEAD, GUIDED MISSILE HIGH EXPLOSIVE WDU-33/B IN SHIPPING AND STORAGE CONTAINER CNU-545/E[Standard Practice][CUST: OS] [REVIEW: AS GS] | A | 8140 | | OS | 02-JUN-93 |
| | MIL-STD-1322-900 | UNIT LOAD FOR DOMESTIC AND OVERSEAS SHIPMENT PRIMER MK 22 MODS O, 1, AND 2: PERCUSSION, FOR 40MM CARTRIDGE[Standard Practice][CUST: OS] [REVIEW: GS] | A | 8140 | | OS | 14-SEP-93 |
| | MIL-STD-1322-1000 NOT 1 | UNIT LOADS FOR DOMESTIC AND OVERSEAS SHIPMENT TYPICAL LOADS[Standard Practice][CUST: OS] [REVIEW: GS] | A | 8140 | | OS | 14-MAR-89 |
| | MIL-STD-1323(1) | UNIT LOADS OF AMMUNITION AND EXPLOSIVES FOR UNDERWAY REPLENISHMENT[Standard Practice][CUST: OS] [REVIEW: GS] | A | 8140 | | OS | 15-OCT-84 |
| | MIL-STD-1323-1A | UNIT LOAD FOR UNDERWAY REPLENISHMENT CARTRIDGE, 3-INCH/50 IN TANK, MK 5 AND MODS[Standard Practice][CUST: OS] [REVIEW: GS] | A | 8140 | | OS | 12-JUL-92 |
| | MIL-STD-1323-4 NOT 1 | UNIT LOAD FOR UNDERWAY REPLENISHMENT PROJECTILE, 5/38 IN PALLET ADAPTER MK 11 AND MODS[Standard Practice][CUST: OS] [REVIEW: GS] | A | 8140 | | OS | 13-MAR-91 |

| Last Action | DOCUMENT NUMBER | DOCUMENT TITLE | Distribution | FSC/Area | MCA | Prep. Acty | Date |
|---|---|---|---|---|---|---|---|
| | MIL-STD-1323-5 | UNIT LOAD FOR UNDERWAY REPLENISHMENT CHARDG, PROPELLING, 5-INCH/54 IN PALLET ADAPTER, MK 16 MOD O[Standard Practice][CUST: OS] [REVIEW: GS] | A | 8140 | | OS | 08-MAY-87 |
| | MIL-STD-1323-6 NOT 1 | UNIT LOAD FOR UNDERWAY REPLENISHMENT PROJECTILE, 5"/54, WITH METAL ROTATING BAND IN PALLET ADAPTER MK 11 & MODS[Standard Practice][CUST: OS] [REVIEW: GS] | A | 8140 | | OS | 27-JUN-91 |
| | MIL-STD-1323-18 NOT 2 | UNIT LOAD FOR UNDERWAY REPLENISHMENT WARHEAD, ROCKET, 5-INCH, MK 6, MK 25, MK 29 AND MODS IN PALLET ADAPTER MK 11 AND MODS[Standard Practice][CUST: OS] [REVIEW: GS] | A | 8140 | | OS | 13-MAR-91 |
| | MIL-STD-1323-29 NOT 1 | UNIT LOAD FOR UNDERWAY REPLENISHMENT MISSILE BOOSTER FINS IN MK 205 MOD O CONTAINER[Standard Practice][CUST: OS] [REVIEW: GS] | A | 8140 | | OS | 10-DEC-85 |
| | MIL-STD-1323-33(2) NOT 3 | UNIT LOAD FOR UNDERWAY REPLENISHMENT WARHEAD, ROCKET, 5 INCH, MK 24, MK 32, MK 34, AND MODS (ZUNI) IN PALLET ADAPTER MK 11 AND MODS[Standard Practice][CUST: OS] [REVIEW: GS] | A | 8140 | | OS | 13-MAR-91 |
| | MIL-STD-1323-54A | UNIT LOAD FOR UNDERWAY REPLENISHMENT MARKER, LOCATION, MARINE MK 25 MODS 3 & 4 IN CONTAINER LD 615124[Standard Practice][CUST: OS] [REVIEW: AS GS] | A | 8140 | | OS | 25-SEP-85 |
| | MIL-STD-1323-92A | UNIT LOAD FOR UNDERWAY REPLENISHMENT CARTRIDGE, 20 MM, M90 SERIES BELTED WITH M8 OR M10 LINKS IN 20 MM AMMUNITION BOX, MK3 MODS[Standard Practice][CUST: OS] [REVIEW: GS] | A | 8140 | | OS | 14-FEB-85 |
| | MIL-STD-1323-95 NOT 1 | UNIT LOAD FOR UNDERWAY REPLENISHMENT WING ASSEMBLY, MK 9 MOD 0 AND FIN ASSEMBLY, MK 23 MOD 1 (WALLEYE I ERDL) IN CONTAINER, CNU-306/E[Standard Practice][CUST: OS] [REVIEW: GS] | A | 8140 | | OS | 27-JUN-91 |
| | MIL-STD-1323-96(1) NOT 2 | UNIT LOAD FOR UNDERWAY REPLENISHMENT CHARGE, SPOTTING, CXU-4/B IN SMALL ARMS AMMUNITION BOX, MK 1 MOD 0[Standard Practice][CUST: OS] [REVIEW: GS] | A | 8140 | | OS | 14-AUG-87 |
| | MIL-STD-1323-97B | UNIT LOAD FOR UNDERWAY REPLENSIHMENT DISPENSER AND BOMB, AIRCRAFT CBU-MK 20 AND MODS (ROCKEYE II) IN CONTAINER, CNU-319/E[Standard Practice][CUST: OS] [REVIEW: AS GS] | A | 8140 | | OS | 17-JUN-93 |
| | MIL-STD-1323-98C | UNIT LOAD FOR UNDERWAY REPLENISHMENT SONOBUOYS, IN PALLET CRATE, CNU-313/E[Standard Practice][CUST: OS] [REVIEW: GS] | A | 8140 | | OS | 11-JAN-88 |
| | MIL-STD-1323-127A | UNIT LOAD FOR UNDERWAY REPLENISHMENT BOMB, GENERAL PURPOSE: 2000 LB MK 84 MODS 2, 4, AND 7 IN UNIT LOAD ADAPTER, MK 79 MOD 0[Standard Practice][CUST: OS] [REVIEW: AS GS] | A | 8140 | | OS | 23-DEC-93 |
| | MIL-STD-1323-149A(1) | UNIT LOAD FOR UNDERWAY REPLENISHMENT 16 INCH 50 CAL. H.C./H.E. PROJECTILE MK 13 AND MK 19 IN PALLET ADAPTER MK 88 MOD 0[Standard Practice][CUST: OS] [REVIEW: GS] | A | 8140 | | OS | 14-MAY-91 |
| | MIL-STD-1323-151 | UNIT LOAD FOR UNDERWAY REPLENISHMENT CHARGE, PROPELLING, 16/50 INCH, REDUCED, IN POWDER TANK MK 8 MOD 0 ON PALLET ADAPTER MK 86 MOD O[Standard Practice][CUST: OS] [REVIEW: GS] | A | 8140 | | OS | 01-OCT-85 |
| | MIL-STD-1323-159(1) NOT 2 | UNIT LOAD FOR UNDERWAY REPLENISHMENT CARTRIDGE, SIGNAL, PRACTICE BOMB, MK 4 MOD 3 OR CXU-3A/B IN BOX, AMMUNITION M2A1[Standard Practice][CUST: OS] [REVIEW: AS GS] | A | 8140 | | OS | 29-APR-87 |
| | MIL-STD-1323-169 NOT 1 | UNIT LOAD FOR UNDERWAY REPLENISHMENT GUIDED MISSILE, AIM-9G, 9H, IN CRADLE MK 16 MOD 0 OR AIM-9G, 9H, 9L, IN CONTAINER, CNU-287/E W/O WINGS AND FINS (SIDEWINDER)[Standard Practice][CUST: OS] [REVIEW: GS] | A | 8140 | | OS | 13-MAR-91 |
| | MIL-STD-1323-174 NOT 1 | UNIT LOAD FOR UNDERWAY REPLENISHMENT ROCKETS MK 4, MK 40, OR MK 66 AND ROCKET MOTOR MK 66 IN ROCKET LAUNCHERS LAU-61C/A OR LAU-68D/A IN PALLET, LOADING AND STORAGE, MHU-108/E[Standard Practice][CUST: OS] [REVIEW: AS GS] | A | 8140 | | OS | 07-MAR-86 |
| | MIL-STD-1323-187(1) | UNIT LOAD FOR UNDERWAY REPLENISHMENT CARTRIDGE, 20MM, M50 SERIES BELTED WITH MK 7 OR M-14 LINKS IN CONTAINER, M548[Standard Practice][CUST: OS] [REVIEW: GS] | A | 8140 | | OS | 08-JAN-91 |
| | MIL-STD-1323-192 NOT 1 | UNIT LOAD FOR UNDERWAY REPLENISHMENT CARTRIDGE, 7.62 MM, BALL, M80 (IN CLIPS) IN M2A1 BOXES OVERPACKED IN WIREBOUND BOX[Standard Practice][CUST: OS] [REVIEW: GS] | A | 8140 | | OS | 13-MAR-91 |
| | MIL-STD-1323-193 NOT 1 | UNIT LOAD FOR UNDERWAY REPLENISHMENT CARTRIDGE, 7.62 MM (LINKED) IN M19A1 BOXES OVERPACKED IN WIREBOUND BOX[Standard Practice][CUST: OS] [REVIEW: GS] | A | 8140 | | OS | 13-MAR-91 |
| | MIL-STD-1323-201(2) | UNIT LOAD FOR UNDERWAY REPLENISHMENT CARTRIDGE, 5.125 INCH, MK 186 (TORCH) IN PALLET ADAPTER, MK 144[Standard Practice][CUST: OS] [REVIEW: GS] | A | 8140 | | OS | 03-DEC-90 |
| | MIL-STD-1323-205(1) NOT 2 | UNIT LOAD FOR UNDERWAY REPLENISHMENT BOMB, GENERAL PURPOSE: 500 POUND MK 82 AND MODS AND BDU-45/B INERT LOAD (UNCOATED) ON PALLET, LOADING AND STORAGE, MHU-122/E DL 623AS100[Standard Practice][CUST: OS] [REVIEW: AS GS] | A | 8140 | | OS | 13-MAR-91 |
| | MIL-STD-1323-212 | UNIT LOAD FOR UNDERWAYREPLENISHMENT 2.75" ROCKET/ROCKET MOTOR MK 4MK 40 AND MODS AND MK66 MOD 2 IN CLEATED WOODEN B0X[Standard Practice][CUST: OS] [REVIEW: AS GS] | A | 8140 | | OS | 07-MAR-86 |
| | MIL-STD-1323-217(1) NOT 2 | UNIT LOAD FOR UNDERWAY REPLENISHMENT BOMB, PRACTICE MK 76 MODS 5 AND 7[Standard Practice][CUST: OS] [REVIEW: GS] | A | 8140 | | OS | 13-MAR-91 |
| | MIL-STD-1323-219 NOT 1 | UNIT LOAD FOR UNDERWAY REPLENISHMENT SPACER ASSEMBLY FOR MARINE LOCATION MARKER MK 25 AND MODS OR UNDERWATER SOUND SIGNAL MK 84 AND MODS[Standard Practice][CUST: OS] [REVIEW: AS GS] | A | 8140 | | OS | 13-MAR-91 |
| | MIL-STD-1323-220 NOT 1 | UNIT LOAD FOR UNDERWAY REPLENISHMENT ARMING WIRE ASSEMBLY MK 9 MOD 0 IN CONTAINER MK 2 MOD 2[Standard Practice][CUST: OS] [REVIEW: AS GS] | A | 8140 | | OS | 01-MAR-89 |
| | MIL-STD-1323-221 NOT 1 | UNIT LOAD FOR UNDERWAY REPLENISHMENT BOMB, PRACTICE BDU-48/B[Standard Practice][CUST: OS] [REVIEW: AS GS] | A | 8140 | | OS | 01-MAR-89 |
| | MIL-STD-1323-229 NOT 2 | UNIT LOAD FOR UNDERWAY REPLENISHMENT TAIL SECTION MK 11 MOD 0 FOR MK 41 DESTRUCTOR IN CONTAINER DL5177769 IN MK 154 MOD 0 PALLET ADAPTER[Standard Practice][CUST: OS] [REVIEW: GS] | A | 8140 | | OS | 13-MAR-91 |
| | MIL-STD-1323-239A NOT 1 | UNIT LOAD FOR UNDERWAY REPLENISHMENT BOMB, GENERAL PURPOSE, 500 LB MK 82 MOD 2 (THER. PROTECT.) & BOMB, BDU-45/B, INSERT LOAD. (THER. PROTECT) ON PALL., LOAD. & STOR., MHU-122/E DL 623AS100[Standard Practice][CUST: OS] [REVIEW: AS GS] | A | 8140 | | OS | 08-OCT-85 |
| | MIL-STD-1323-241 | UNIT LOAD FOR UNDERWAY REPLENISHMENT TORPEDO MK 44 AND MK 46 ASSEMBLIES IN CONTAINER MK 197 MOD 1[Standard Practice][CUST: OS] [REVIEW: AS GS] | A | 8140 | | OS | 27-JUN-91 |
| | MIL-STD-1323-242A | WEAPON REQUIREMENT, PALLETIZING FLEET ISSUE UNIT LOAD FIN ASSEMBLY, BOMB, MK 15 & MODS (SNAKEYE) IN PALLET ADAPTER ADU-383/E[Standard Practice][CUST: OS] [REVIEW: AS GS] | A | 8140 | | OS | 19-SEP-86 |
| | MIL-STD-1323-251 NOT 1 | UNIT LOAD FOR UNDERWAY REPLENISHMENT MK 52/55 MINE ACTUATION DUMMY FLIGHT GEAR SUB ASSEMBLY IN CONTAINER MK 662 MOD 0[Standard Practice][CUST: OS] [REVIEW: GS] | A | 8140 | | OS | 07-MAY-87 |
| | MIL-STD-1323-252 NOT 1 | UNIT LOAD FOR UNDERWAY REPLENISHMENT FLARE, AIRCRAFT, PARACHUTE, LUU-2 B/B (IN PLASTIC CONTAINER)[Standard Practice][CUST: OS] [REVIEW: AS GS] | A | 8140 | | OS | 07-MAY-87 |
| | MIL-STD-1323-253A | UNIT LOAD FOR UNDERWAY REPLENISHMENT BOMB, GENERAL PURPOSE: 2000 LB MK 84 MODS 3, 5, AND 6 (THERMALLY PROTECTED) IN UNIT LOAD ADAPTER, MK 79 MOD 0 WITH SADDLES (2642646)[Standard Practice][CUST: OS] [REVIEW: AS GS] | A | 8140 | | OS | 23-DEC-93 |
| | MIL-STD-1323-262 NOT 1 | UNIT LOAD FOR UNDERWAY REPLENISHMENT FIN ASSEMBLY BOMB, MAU-91A/B (SNAKEYE)[Standard Practice][CUST: OS] [REVIEW: GS] | A | 8140 | | OS | 13-MAR-91 |
| | MIL-STD-1323-263 NOT 1 | UNIT LOAD FOR UNDERWAY REPLENISHMENT CARTRIDGE, 76MM/62 CAL OR CHARGE, CLEARING, 76MM/62 CAL IN PALLET ADAPTER MK 121 MOD 0[Standard Practice][CUST: OS] [REVIEW: GS] | A | 8140 | | OS | 13-MAR-91 |
| | MIL-STD-1323-268A | UNIT LOAD FOR UNDERWAY REPLENISHMENT DISPENSER AND BOMB, AIRCRAFT MK 20 AND MODS, CBU-100/B, -100A/B, -99/B, -99A/B (ROCKEYE) AND CBU-78/B, -78A/B (GATOR) IN CONTAINER, CNU-238/E[Standard Practice][CUST: OS] [REVIEW: GS] | A | 8140 | | OS | 17-JUN-93 |
| | MIL-STD-1323-271 NOT 1 | UNIT LOAD FOR UNDERWAY REPLENISHMENT PROJECTILE, 5 INCH/54, WITH PLASTIC ROTATING BAND IN PALLET ADAPTER MK 11 MOD 2[Standard Practice][CUST: OS] [REVIEW: GS] | A | 8140 | | OS | 05-JUL-85 |
| | MIL-STD-1323-273 NOT 1 | UNIT LOAD FOR UNDERWAY REPLENISHMENT TORPEDO MK 46 & MODS ASSEMBLIES 1N CONTAINER MK 535 MOD 0[Standard Practice][CUST: OS] [REVIEW: GS] | A | 8140 | | OS | 04-MAY-87 |
| | MIL-STD-1323-281 NOT 1 | UNIT LOAD FOR UNDERWAY REPLENISHMENT FIN ASSEMBLY, BOMB, FOR 2000 POUND G.P. BOMB MK 84 IN ADAPTER, PALLET, ADU-415/E[Standard Practice][CUST: OS] [REVIEW: AS GS] | A | 8140 | | OS | 13-MAR-91 |
| | MIL-STD-1323-283A | UNIT LOAD FOR UNDERWAY REPLENISHMENT FIN ASSEMBLY, BOMB, FOR 1000 LB G.P. BOMB MK 83 IN ADAPTER, PALLET, ADU-425/E[Standard Practice][CUST: OS] [REVIEW: AS GS] | A | 8140 | | OS | 20-FEB-97 |

| Last Action | DOCUMENT NUMBER | DOCUMENT TITLE | Distribution | FSC/Area | MCA | Prep. Acty | Date |
|---|---|---|---|---|---|---|---|
| | MIL-STD-1323-284 NOT 1 | UNIT LOAD FOR UNDERWAY REPLENISHMENT FLARE, DECOY, MJU-2/B IN CONTAINER DL 2816244[Standard Practice][CUST: OS] [REVIEW: GS] | A | 8140 | | OS | 01-MAR-89 |
| | MIL-STD-1323-285A | UNIT LOAD FOR UNDERWAY REPLENISHMENT CARTRIDGE, .50 CAL, LINKED, IN AMMUNITION BOX M2A1 IN WIRE BOUND CONTAINER 19200-7553346[Standard Practice][CUST: OS] [REVIEW: AS GS] | A | 8140 | | OS | 21-MAR-89 |
| | MIL-STD-1323-292 NOT 1 | UNIT LOAD FOR UNDERWAY REPLENISHMENT FLARE, DECOY MK 46 MODS 0, 1, 1A AND 1C MK 50 MOD 0 OR MJU-8/B IN AMMUNITION BOX M2A1[Standard Practice][CUST: OS] [REVIEW: AS GS] | A | 8140 | | OS | 13-MAR-91 |
| | MIL-STD-1323-294 | UNIT LOAD FOR UNDERWAY REPLENISHMENT CARTRIDGE, 20MM, M50 SERIES (LOOSE) IN CONTAINER M548[Standard Practice][CUST: OS] [REVIEW: AS GS] | A | 8140 | | OS | 05-AUG-86 |
| | MIL-STD-1323-297 NOT 1 | UNIT LOAD FOR UNDERWAY REPLENISHMENT GUIDED MISSILE BGM-71A-1 (TOW) OR BTM-71C (INERT) IN ADAPTER ADU-486/E[Standard Practice][CUST: OS] [REVIEW: AS GS] | A | 8140 | | OS | 13-MAR-91 |
| | MIL-STD-1323-298C NOT 1 | UNIT LOAD FOR UNDERWAY REPLENISHMENT CARTRIDGE, 5.125-INCH, MK 182 (SUPER RBOC) CARTRIDGE, 5.125-INCH, PRACTICE MK 193[Standard Practice][CUST: OS] [REVIEW: GS] | A | 8140 | | OS | 13-MAR-91 |
| | MIL-STD-1323-299 NOT 1 | UNIT LOAD FOR UNDERWAY REPLENISHMENT BATTERY, MERCURY MK 131 TYPE IN CONTAINER DWG. 3268751[Standard Practice][CUST: OS] [REVIEW: GS] | A | 8140 | | OS | 01-MAR-89 |
| | MIL-STD-1323-300(1) NOT 2 | UNIT LOAD FOR UNDERWAY REPLENISHMENT BOMB, PRACTICE MK 76 MODS 5 AND 7 BULK PACK IN WIREBOUND PALLET BOX ON METAL PALLET MK 3 MOD 0[Standard Practice][CUST: OS] [REVIEW: AS GS] | A | 8140 | | OS | 13-MAR-91 |
| | MIL-STD-1323-301 NOT 1 | UNIT LOAD FOR UNDERWAY REPLENISHMENT DETECTING DEVICE, TARGET MK 57 TYPE IN CONTAINER DRAWING 3268751[Standard Practice][CUST: OS] [REVIEW: GS] | A | 8140 | | OS | 01-MAR-89 |
| | MIL-STD-1323-303 NOT 1 | UNIT LOAD FOR UNDERWAY REPLENISHMENT KIT, CONVERSION, BOMB/MINE EXERCISE AND TRAINING MK 131 TYPE IN SMALL ARMS AMMUNITION BOX, MK 1 MOD 0[Standard Practice][CUST: OS] [REVIEW: GS] | A | 8140 | | OS | 01-MAR-89 |
| | MIL-STD-1323-304 NOT 1 | UNIT LOAD FOR UNDERWAY REPLENISHMENT KIT, CONVERSION, BOMB/MINE MK 130 MOD 0 IN SMALL ARMS AMMUNITION BOX, MK 1 MOD 0[Standard Practice][CUST: OS] [REVIEW: GS] | A | 8140 | | OS | 01-MAR-89 |
| | MIL-STD-1323-305 | UNIT LOAD FOR UNDERWAY REPLENISHMENT BLU-80/B BALLONETTE IN CONTAINER, CNU-388/E[Standard Practice][CUST: OS] [REVIEW: AS GS] | A | 8140 | | OS | 18-NOV-88 |
| | MIL-STD-1323-306(2) NOT 1 | UNIT LOAD FOR UNDERWAY REPLENISHMENT PROPULSION SECTION WPU-5/B (SKIPPER) IN CONTAINER CNU-248/E[Standard Practice][CUST: OS] [REVIEW: GS] | A | 8140 | | OS | 18-JAN-89 |
| | MIL-STD-1323-307 NOT 1 | UNIT LOAD FOR UNDERWAY REPLENISHMENT COMPUTER CONTROL GROUP, MAU-169A/B, FOR LASER GUIDED BOMBS IN CONTAINER DNU-317/E[Standard Practice][CUST: OS] [REVIEW: GS] | A | 8140 | | OS | 13-MAR-91 |
| | MIL-STD-1323-308C | UNIT LOAD FOR UNDERWAY REPLENISHMENT BOMB, GENERAL PURPOSE: 1000 LB MK 83 MOD 5 AND BLU-110 A/B (THERMALLY PROTECTED) ON PALLET, BOMB, LOADING AND STORAGE, MHU-187/E (ADL145AS100)[Standard Practice][CUST: OS] [REVIEW: AS GS] | A | 8140 | | OS | 12-JAN-94 |
| | MIL-STD-1323-309 | UNIT LOAD FOR UNDERWAY REPLENISHMENT CHARGE, PROPELLING, 16 INCH/50, REDUCED IN POWDER TANK MK 8 MOD 0 ON WOODEN PALLET ADAPTER[Standard Practice][CUST: OS] [REVIEW: GS] | A | 8140 | | OS | 01-OCT-85 |
| | MIL-STD-1323-310A | UNIT LOAD FOR UNDERWAY REPLENISHMENT FIN ASSEMBLY, BOMB, BSU-86/B IN PALLET ADAPTER ADU-535/E[Standard Practice][CUST: OS] [REVIEW: AS GS] | A | 8140 | | OS | 19-MAR-86 |
| | MIL-STD-1323-311 NOT 1 | UNIT LOAD FOR UNDERWAY REPLENISHMENT SOLID NOSE PLUG MXU-735/B, FOR MK 80 SERIES BOMBS IN CONTAINER MK 548[Standard Practice][CUST: OS] [REVIEW: AS GS] | A | 8140 | | OS | 13-MAR-91 |
| | MIL-STD-1323-312 | UNIT LOAD FOR UNDERWAY REPLENISHMENT CARTRIDGE, 25 MM, LOOSE IN CONTAINER CNU-405/E[Standard Practice][CUST: OS] [REVIEW: AS GS] | A | 8140 | | OS | 08-OCT-86 |
| | MIL-STD-1323-313A NOT 1 | UNIT LOAD CARTRIDGE, 5.125 INCH, MK 214 MOD 0 NATO SEA GNAT RF SEDUCTION & MK 216 MOD 0 NATO SEA GNAT RF DISTRACTION IN PALLET ADAPTER, MK 144[Standard Practice][CUST: OS] [REVIEW: GS] | A | 8140 | | OS | 21-APR-87 |
| | MIL-STD-1323-314 NOT 1 | UNIT LOAD FOR UNDERWAY REPLENISHMENT CARTRIDGE, 25MM BELTED WITH MK 28 LINKS IN CONTAINERS CNU-405/E[Standard Practice][CUST: OS] [REVIEW: AS GS] | A | 8140 | | OS | 13-MAR-91 |
| | MIL-STD-1323-315(1) | UNIT LOAD FOR UNDERWAY REPLENISHMENT CARTRIDGE, 25 MM, PGU-25/U(LOOSE) IN CLEATED WOODEN BOX[Standard Practice][CUST: OS] [REVIEW: AS GS] | A | 8140 | | OS | 20-MAR-86 |
| | MIL-STD-1323-319 | UNIT LOAD FOR UNDERWAY REPLENISHMENT MK 160 FLIGHT GEAR KIT[Standard Practice][CUST: OS] [REVIEW: GS] | A | 8140 | | OS | 06-NOV-89 |
| | MIL-STD-1323-320A | UNIT LOAD FOR UNDERWAY REPLENISHMENT RETARDER, INFLATABLE, AIR BSU-85/B IN SHIPPING AND STORAGE CONTAINER, FIN CNU-419/E[Standard Practice][CUST: OS] [REVIEW: AS GS] | A | 8140 | | OS | 18-NOV-88 |
| | MIL-STD-1323-322 | UNIT LOAD FOR UNDERWAY REPLENISHMENT SIGNAL, SMOKE, MARINE MK 131 MOD 0 AND SIGNAL, FLARES, MK 132 MOD 0 IN AMMUNITION BOX M2A1[Standard Practice][CUST: OS] [REVIEW: GS] | A | 8140 | | OS | 10-DEC-86 |
| | MIL-STD-1323-324 | UNIT LOAD FOR UNDERWAY REPLENISHMENT BATTERY, MERCURY MK 130 TYPE IN SMALL ARMS AMMUNITION BOX MK 1 M0D 0[Standard Practice][CUST: OS] [REVIEW: GS] | A | 8140 | | OS | 13-SEP-85 |
| | MIL-STD-1323-325 | UNIT LOAD FOR UNDERWAY REPLENISHMENT FLIGHT GEAR KIT IN CONTAINER DWG.5561732 & PALLET ADAPTER MK 103 MOD 0 FOR DESTRUCTOR MK 40 OR QUICKSTRIKE MK 63[Standard Practice][CUST: OS] [REVIEW: GS] | A | 8140 | | OS | 13-SEP-85 |
| | MIL-STD-1323-326 | UNIT LOAD FOR UNDERWAY REPLENISHMENT 5" G.P. PROPELLING CHARGE MK 82 MOD 0 IN 5"/54 CARTRIDGE TANK MK 14 MOD 3 IN PALLET ADAPTER MK 16 MOD 0[Standard Practice][CUST: OS] [REVIEW: GS] | A | 8140 | | OS | 17-MAR-87 |
| | MIL-STD-1323-331 | UNIT LOAD FOR UNDERWAY REPLENISHMENT CHARGE, PROPELLING, 16"/50, REDUCED IN 16" POWDER TANK MK 4 & MODS & MK 3 MOD 2 ON PALLET ADAPTER, MK 87 MOD 0[Standard Practice][CUST: OS] [REVIEW: GS] | A | 8140 | | OS | 20-MAR-86 |
| | MIL-STD-1323-332 | UNIT LOAD FOR UNDERWAY REPLENISHMENT FIN ASSEMBLY, BOMB, BSU-33A/B IN ADAPTER, PALLET, ADU-426/E[Standard Practice][CUST: OS] [REVIEW: GS] | A | 8140 | | OS | 10-DEC-86 |
| | MIL-STD-1323-333 | UNIT LOAD FOR UNDERWAY REPLENISHMENT FUZE, BOMB FMU-139/B IN CONTAINER M548[Standard Practice][CUST: OS] [REVIEW: GS] | A | 8140 | | OS | 05-AUG-86 |
| | MIL-STD-1323-334A(1) | UNIT LOAD FOR UNDERWAY REPLENISHMENT HELLFIRE MISSILE, AGM 114 IN CONTAINER, SHIPPING AND STORAGE[Standard Practice][CUST: OS] [REVIEW: GS] | A | 8140 | | OS | 21-JUN-91 |
| | MIL-STD-1323-335 | UNIT LOAD FOR UNDERWAY REPLENISHMENT WARHEAD, 2.75" ROCKET, SMOKE, MK 67 MOD 1 IN CONTAINER M548[Standard Practice][CUST: OS] [REVIEW: AS GS] | A | 8140 | | OS | 08-OCT-86 |
| | MIL-STD-1323-339 | UNIT LOAD FOR UNDERWAY REPLENISHMENT 2.75 INCHES ROCKET MOTOR, MK 66 MOD 2 IN CONTAINER, MK 706 MOD 0[Standard Practice][CUST: OS] [REVIEW: GS] | A | 8140 | | OS | 07-JUN-89 |
| | MIL-STD-1323-340 | UNIT LOAD FOR UNDERWAY REPLENISHMENT PACK. PARACHUTE. UMN. MK 36 OR PACK PARACHUTE. SUBASSEMBLY FOR MINE MK 55 IN CONTAINER. SHIPPING. DL 5990532[Standard Practice][CUST: OS] [REVIEW: GS] | A | 8140 | | OS | 13-APR-89 |
| | MIL-STD-1323-344 | UNIT LOAD FOR UNDERWAY REPLENISHMENT AIRBOCS, AN/SLQ-3 CHAFF BUE ELECTRONIC BUOYS IN PALLET CRATE, CNU-313/E[Standard Practice][CUST: OS] [REVIEW: GS] | A | 8140 | | OS | 11-JAN-88 |
| | MIL-STD-1323-345 | UNIT LOAD FOR UNDERWAY REPLENISHMENT BATTERY, LITHIUM SULFUR DIOXIDE, AN/SLQ-44, AN/SLQ-45, BA 5391/SLQ OR BATTERY, LITHIUM THIONYL CHLORIDE, BA 6511/SLQ FOR OFFBOARD DECEPTION DEVICE (ODDS) IN PALLET ADAPTER, ADU-615/U[Standard Practice][CUST: OS] [REVIEW: GS] | A | 8140 | | OS | 11-JAN-88 |
| | MIL-STD-1323-347 | UNIT LOAD FOR UNDERWAY REPLENISHMENT GUIDED MISSILE, AGM-65 (MAVERICK) IN CONTAINER, SHIPPING AND STORAGE, CNU-399/E OR CNU-472/E[Standard Practice][CUST: OS] [REVIEW: GS] | A | 8140 | | OS | 09-JAN-90 |
| | MIL-STD-1323-348 | UNIT LOAD FOR UNDERWAY REPLENISHMENT MK 50 TORPEDO (WARSHOT AND EXERCISE) IN CONTAINER MK 714 MOD 0[Standard Practice][CUST: OS] [REVIEW: GS] | A | 8140 | | OS | 13-JUL-89 |
| | MIL-STD-1323-351A | UNIT LOAD FOR UNDERWAY REPLENISHMENT 2.75 INCH WARHEADS, M257, M261 OR M267 IN CONTAINER, PA 92[Standard Practice][CUST: OS] [REVIEW: AS GS] | A | 8140 | | OS | 30-NOV-90 |
| | MIL-STD-1323-355 | UNIT LOAD FOR UNDERWAY REPLENISHMENT FLEET ISSUE UNIT LOAD MK 164 FLIGHT GEAR KIT[Standard Practice][CUST: OS] [REVIEW: GS] | A | 8140 | | OS | 01-DEC-89 |

| Last Action | DOCUMENT NUMBER | DOCUMENT TITLE | Distribution | FSC/Area | MCA | Prep. Acty | Date |
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| | MIL-STD-1323-356B | UNIT LOAD FOR UNDERWAY REPLENISHMENT CANISTER, ADAPTER ASSEMBLY, MK 18 MOD 0[Standard Practice][CUST: OS] [REVIEW: GS] | A | 8140 | | OS | 29-JUL-92 |
| | MIL-STD-1323-357(1) | UNIT LOAD FOR UNDERWAY REPLENISHMENT COVER, PLENUM CELL, MK 18 MOD 0[Standard Practice][CUST: OS] [REVIEW: GS] | A | 8140 | | OS | 25-SEP-91 |
| | MIL-STD-1323-359 | UNIT LOAD FOR UNDERWAY REPLENISHMENT GUIDED MISSILE, AGM-65 (MAVERICK) IN CONTAINER, SHIPPING AND STORAGE, CNU-447/E[Standard Practice][CUST: OS] [REVIEW: GS] | A | 8140 | | OS | 06-MAY-91 |
| | MIL-STD-1323-360A | UNIT LOAD FOR UNDERWAY REPLENISHMENT AMRAAM, AIM-120A IN S/S/C, CNU-415A/E OR AMRAAM JAIM-120A CAPTIVE AIR TRAINING MISSILE (CATM) IN S/S/C CNU-555/E[Standard Practice][CUST: OS] [REVIEW: GS] | A | 8140 | | OS | 26-OCT-93 |
| | MIL-STD-1323-361 | UNIT LOAD FOR UNDERWAY REPLENISHMENT MK-14 CANISTER PHST TOMAHAWK[Standard Practice][CUST: OS] [REVIEW: GS] | A | 8140 | | OS | 10-MAY-91 |
| | MIL-STD-1323-362A | UNIT LOAD FOR UNDERWAY REPLENISHMENT MK-13 CANISTER PHST SM-2 BLK 11[Standard Practice][CUST: OS] [REVIEW: GS] | A | 8140 | | OS | 27-OCT-92 |
| | MIL-STD-1323-363 | UNIT LOAD FOR UNDERWAY REPLENISHMENT MK 15 CANISTER PHST VLASROC[Standard Practice][CUST: OS] [REVIEW: GS] | A | 8140 | | OS | 10-MAY-91 |
| | MIL-STD-1323-364 | UNIT LOAD FOR UNDERWAY REPLENISHMENT WINGS AND CONTROL SURFACES (AMRAAM) IN CONTAINER, SHIPPING AND STORAGE CNU-452/E[Standard Practice][CUST: OS] [REVIEW: GS] | A | 8140 | | OS | 01-MAY-91 |
| | MIL-STD-1323-365 | UNIT LOAD FOR UNDERWAY REPLENISHMENT RR-182/AL (CHAFF HEAD), AN/ALQ-190(V)1 SET OR AN/SLQ-39 (CHAFF BUOY) IN CNU-438(V)/E CONTAINER IN PALLET ADAPTER, ADU-702/E[Standard Practice][CUST: OS] [REVIEW: AS GS] | A | 8140 | | OS | 05-MAR-91 |
| | MIL-STD-1323-366 | UNIT LOAD FOR UNDERWAY REPLENISHMENT MK 86 MOD 0 OR MK 88 MOD 0 EOD CHARGES IN AMMUNITION BOX M2A1 IN WIREBOUND CONTAINER 19200-7553346[Standard Practice][CUST: OS] [REVIEW: GS] | A | 8140 | | OS | 19-NOV-90 |
| | MIL-STD-1323-368 | UNIT LOAD FOR UNDERWAY REPLENISHMENT FLARE, DECOY, MJU-22/B OR FLARE, SIMULATOR SM-875 (XN-1)/ALE IN CONTAINER, M548[Standard Practice][CUST: OS] [REVIEW: AS GS] | A | 8140 | | OS | 19-NOV-90 |
| | MIL-STD-1323-370 | UNIT LOAD FOR UNDERWAY REPLENISHMENT CARTRIDGE, COUNTERMEASURES, PRACTICE, MK 229 MOD 0 CARTRIDGE, COUNTERMEASURES, 5.125 INCH, DUMMY, MK 232 MOD 0 IN PALLET ADAPTER, MK 144[Standard Practice][CUST: OS] [REVIEW: GS] | A | 8140 | | OS | 11-FEB-91 |
| | MIL-STD-1323-372 | UNIT LOAD FOR UNDERWAY REPLENISHMENT MK 50 TORPEDO (WARSHOT AND EXERCISE) IN CONTAINER MK 714 MOD 1[Standard Practice][CUST: OS] [REVIEW: GS] | A | 8140 | | OS | 25-MAR-91 |
| | MIL-STD-1323-376 | UNIT LOAD FOR UNDERWAY REPLENISHMENT MORTAR, 81MM, M819, OR M85381 IN PA157 CONTAINER[Standard Practice][CUST: OS] [REVIEW: AS GS] | A | 8140 | | OS | 02-DEC-91 |
| | MIL-STD-1323-377 | UNIT LOAD FOR UNDERWAY REPLENISHMENT MORTAR, 81MM, M984, M983, OR M879 INPA156 CONTAINER[Standard Practice][CUST: OS] [REVIEW: AS GS] | A | 8140 | | OS | 02-DEC-91 |
| | MIL-STD-1323-379 | UNIT LOAD FOR UNDERWAY REPLENISHMENT ROCKET MOTOR, MK 125 MOD 2 (RATO) IN CONTAINER CNU-543/E[Standard Practice][CUST: OS] [REVIEW: AS GS] | A | 8140 | | OS | 13-AUG-92 |
| | MIL-STD-1323-380 | UNIT LOAD FOR UNDERWAY REPLENISHMENT CHAFF, RR-184/AL IN CONTAINER, M548[Standard Practice][CUST: OS] [REVIEW: GS] | A | 8140 | | OS | 03-MAR-92 |
| | MIL-STD-1323-381A | UNIT LOAD FOR UNDERWAY REPLENISHMENT TACTICAL AIR-LAUNCHED DECOY (TALD) IN CONTAINER, CNU-536/E OR TACTICAL AIR-LAUNCHED DECOY (TALD) / IMPROVED TACTICAL AIR-LAUNCHED DECOY (ITALD) IN CONTAINER, CNU-536A/E[Standard Practice][CUST: OS] [REVIEW: GS] | A | 8140 | | OS | 25-APR-97 |
| | MIL-STD-1323-382 | UNIT LOAD FOR UNDERWAY REPLENISHMENT RETARDER, INFLATABLE, AIR BSU-85/B IN SHIPPING AND STORAGE CONTAINER, FIN CNU-419 A/E, OR CNU-419 B/E[Standard Practice][CUST: OS] [REVIEW: AS GS] | A | 8140 | | OS | 19-AUG-92 |
| | MIL-STD-1323-383 | UNIT LOAD FOR UNDERWAY REPLENISHMENT ADAPTER SILL ASSY MK 165 MOD 0 IN S/P/C/6212992[Standard Practice][CUST: OS] [REVIEW: GS] | A | 8140 | | OS | 13-AUG-92 |
| | MIL-STD-1323-384 | UNIT LOAD FOR UNDERWAY REPLENISHMENT ADG-770/B PAVEWAY ADAPTER KIT IN S/S/C CNU-439A/E[Standard Practice][CUST: OS] [REVIEW: GS] | A | 8140 | | OS | 04-MAY-93 |
| | MIL-STD-1323-386 | UNIT LOAD FOR UNDERWAY REPLENISHMENT CHARGE, FLEXIBLE, 20 GRAM, MK 140 MOD 0 IN M2A1 AMMUNITION BOX OVERPACKED IN WIREBOUND BOX[Standard Practice][CUST: OS] [REVIEW: GS] | A | 8140 | | OS | 07-OCT-93 |
| | MIL-STD-1323-387 | UNIT LOAD FOR UNDERWAY REPLENISHMENT BOMB, 2000 LB. BLU-109-A/B (THERMALLY PROTECTED) IN PALLET, BOMB, S/S, MHU-212/E (DWG # 3336AS100)[Military Standard][CUST: OS] | A | 8140 | | OS | 25-NOV-92 |
| | MIL-STD-1323-388 | UNIT LOAD FOR UNDERWAY REPLENISHMENT FIZE, FMU-143E/B IN PA60 CONTAINER[Standard Practice][CUST: OS] [REVIEW: GS] | A | 8140 | | OS | 19-MAY-93 |
| | MIL-STD-1323-389 | UNIT LOAD FOR UNDERWAY REPLENISHMENT GUIDANCE CONTROL UNIT; WGU-39/B, F/LASER GUIDED BOMBS IN CONTAINER, CNU-371/E[Standard Practice][CUST: OS] [REVIEW: AS GS] | A | 8140 | | OS | 19-MAY-93 |
| | MIL-STD-1323-393 | UNIT LOAD FOR UNDERWAY REPLENISHMENT BOMB, GENERAL PURPOSE: 1000 LB MK 83 MOD 5 AND BLU-110 A/B (THERMALLY PROTECTED) ON PALLET, BOMB, LOADING AND STORAGE, MHU-187 A/E (ADL145AS200)[Standard Practice][CUST: OS] [REVIEW: AS GS] | A | 8140 | | OS | 27-JUL-93 |
| | MIL-STD-1323-394 | UNIT LOAD FOR UNDERWAY REPLENISHMENT CARTRIDGE, .50 CAL, UNLINKED IN AMMUNITION BOX M2A1 IN WIREBOUND CONTAINER 19200-7553346[Standard Practice][CUST: OS] [REVIEW: GS] | A | 8140 | | OS | 07-OCT-93 |
| | MIL-STD-1323-395 | UNIT LOAD FOR UNDERWAY REPLENISHMENT MK 87 MOD O OR MK 89 MOD O EOD CHARGES IN AMMUNITION BOX, MK 1 MOD O[Standard Practice][CUST: OS] [REVIEW: GS] | A | 8140 | | OS | 26-AUG-93 |
| | MIL-STD-1323-404 | UNIT LOAD FOR UNDERWAY REPLENISHMENT NULKA ELECTRONIC DECOY CARTRIDGE (EDC) MK 234 MODS 0 AND 1 IN CONTAINER, SHIPPING AND STORAGE, MK 779 MOD 0[Standard Practice][CUST: OS] [REVIEW: GS] | A | 8140 | | OS | 15-MAY-97 |
| | MIL-STD-1323-405 | UNIT LOAD FOR UNDERWAY REPLENISHMENT AIRFOIL GROUP, MKU-650/B (FOR MK 82 OR BLU-111/A/B BOMB) IN DRUM ON MK 3 MOD O PALLET[Standard Practice][CUST: OS] [REVIEW: GS] | A | 8140 | | OS | 10-JUL-95 |
| | MIL-STD-1323-411 | UNIT LOAD FOR UNDERWAY REPLENISHMENT GUIDANCE SETS (KMU-556/B, KMU-557/B, KMU-558/B OR KMU-559/B) IN SHIPPING AND STORAGE CONTAINER, CNU-589/E[Standard Practice][CUST: OS] [REVIEW: AS GS] | A | 8140 | | OS | 23-APR-97 |
| | MIL-STD-1323-412 | UNIT LOAD FOR UNDERWAY REPLENISHMENT BOMB FUZE, FMU-152/B IN CONTAINER M548[Standard Practice][CUST: OS] [REVIEW: GS] | A | 8140 | | OS | 22-MAY-97 |
| | MIL-STD-1325A NOT 1 | RAILCAR LOADING OF HAZARDOUS MATERIALS[Standard Practice][CUST: OS] [REVIEW: AS GS MC SA] | A | 8140 | | OS | 13-MAR-91 |
| | MIL-STD-1325-13 NOT 1 | CARLOADING PROJECTILE, 5 INCH/38 MKS 35 OR 49 AND MODS IN ADAPTER MK 11 AND MODS FLEET ISSUE UNIT LOAD[Standard Practice][CUST: OS] [REVIEW: GS] | A | 8140 | | OS | 13-MAR-91 |
| | MIL-STD-1325-15 NOT 1 | RAILCAR LOADING OF HAZARDOUS MATERIALS PROJECTILES 5/54 IN PALLET ADAPTER MK 11 AND MODS FLEET ISSUE UNIT LOAD[Standard Practice][CUST: OS] [REVIEW: GS] | A | 8140 | | OS | 01-MAR-89 |
| | MIL-STD-1325-37 NOT 1 | RAILCAR LOADING OF HAZARDOUS MATERIALS ROCKET MOTOR MK 16 AND MODS OR MK 71 MOD 0 (ZUNI) IN CONTAINER MK 38 MOD 0 FLEET ISSUE UNIT LOAD[Standard Practice][CUST: OS] [REVIEW: AS GS] | A | 8140 | | OS | 13-MAR-91 |
| | MIL-STD-1325-39A NOT 1 | RAILCAR LOADING OF HAZARDOUS MATERIALS ROCKET MOTOR CLUSTER LAU-10/A, LAU-10A/A, LAU-10B/A OR LAU-10C/A LAUNCHER (ZUNI) IN UNIT LOAD ADAPTER MK 58 MOD 1 FLEET ISSUE UNIT LOAD[Standard Practice][CUST: OS] [REVIEW: AS GS] | A | 8140 | | OS | 13-MAR-91 |
| | MIL-STD-1325-80 NOT 1 | CARLOADING PROJECTILE, 8 INCH MK 24, 25 AND MODS IN ADAPTER MK 74 MOD 0 FLEET ISSUE UNIT LOAD[Standard Practice][CUST: OS] [REVIEW: GS] | A | 8140 | | OS | 13-MAR-91 |
| | MIL-STD-1325-81 NOT 1 | CARLOADING PROJECTILE, 8 INCH MK 21, AND MODS IN ADAPTER MK 74 MOD 0 FLEET ISSUE UNIT LOAD[Standard Practice][CUST: OS] | A | 8140 | | OS | 13-MAR-91 |
| | MIL-STD-1325-83 NOT 1 | RAILCAR LOADING OF HAZARDOUS MATERIALS CHARGE, PROPELLING 8 INCH/55 CARTRIDGE TANK MK11 MOD 0 OR MK13 MOD 0 IN ADAPTER MK76 MOD 0 FLEET ISSUE UNIT LOAD[Standard Practice][CUST: OS] [REVIEW: AS GS] | A | 8140 | | OS | 01-MAR-89 |

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|---|---|---|---|---|---|---|---|
| | MIL-STD-1325-86 NOT 1 | RAILCAR LOADING OF HAZARDOUS MATERIALS MINE, UNDERWATER MK 52 AND MODS IN CRATE, UNDERWATER MINE MK 52 MOD 0[Standard Practice][CUST: OS] [REVIEW: GS] | A | 8140 | | OS | 01-MAR-89 |
| | MIL-STD-1325-92 NOT 1 | CARLOADING PROJECTILE, 16 INCH, AP MK 8 AND MODS IN HANDLING BAND MK 85 MOD 0 FLEET ISSUE UNIT LOAD[Standard Practice][CUST: OS] [REVIEW: GS] | A | 8140 | | OS | 13-MAR-91 |
| | MIL-STD-1325-100 NOT 2 | RAILCAR LOADING OF HAZARDOUS MATERIALS TYPICAL CARLOADING PROCEDURES FOR PALLETIZED UNIT LOADS (2 ROWS ACROSS CAR)[Standard Practice][CUST: OS] [REVIEW: GS] | A | 8140 | | OS | 13-MAR-91 |
| | MIL-STD-1325-101 NOT 2 | RAILCAR LOADING OF HAZARDOUS MATERIALS TYPICAL CARLOADING PROCEDURES FOR PALLETIZED UNIT LOADS (3 ROWS ACROSS CAR)[Standard Practice][CUST: OS] [REVIEW: GS] | A | 8140 | | OS | 13-MAR-91 |
| | MIL-STD-1325-102A NOT 1 | RAILCAR LOADING OF HAZARDOUS MATERIALS TYPICAL PARTIAL UPPER LAYER BRACING OF UNIT LOADS IN ALL METAL BOXCARS[Standard Practice][CUST: OS] [REVIEW: GS] | A | 8140 | | OS | 01-MAR-89 |
| | MIL-STD-1325-149 NOT 1 | CARLOADING GUIDED WEAPON MK 5 & MODS (WALLEYE) IN CONTAINER CNU-154 A/E OR CNU-154 B/E[Standard Practice][CUST: OS] [REVIEW: GS] | A | 8140 | | OS | 23-FEB-89 |
| | MIL-STD-1325-152 NOT 1 | CARLOADING CARTRIDGE, 3 INCH/50, IN TANK MK 5 AND MODS DOMESTIC UNIT LOAD[Standard Practice][CUST: OS] [REVIEW: GS] | A | 8140 | | OS | 13-MAR-91 |
| | MIL-STD-1325-158 NOT 1 | CARLOADING LAUNCHER, ROCKET, LAU-69/A DOMESTIC UNIT LOAD[Standard Practice][CUST: OS] [REVIEW: GS] | A | 8140 | | OS | 13-MAR-91 |
| | MIL-STD-1325-160 NOT 1 | CARLOADING STANDARD ARM MISSILE AGM-78 IN CONTAINER CNU-183/E[Standard Practice][CUST: OS] [REVIEW: GS] | A | 8140 | | OS | 13-MAR-91 |
| | MIL-STD-1325-161 NOT 1 | CARLOADING PROPULSION SECTION, (PHOENIX) IN CONTAINER CNU-159/E DOMESTIC UNIT LOAD[Standard Practice][CUST: OS] [REVIEW: GS] | A | 8140 | | OS | 13-MAR-91 |
| | MIL-STD-1325-162 NOT 1 | CARLOADING BOMB GUIDANCE KIT KMU-388/B (LESS SEEKER ASSEMBLY) FLEET ISSUE UNIT LOAD[Standard Practice][CUST: OS] [REVIEW: GS] | A | 8140 | | OS | 13-MAR-91 |
| | MIL-STD-1325-163 NOT 1 | CARLOADING BOMB GUIDANCE KIT KMU-351A/B (LESS SEEKER ASSEMBLY) FLEET ISSUE UNIT LOAD[Standard Practice][CUST: OS] [REVIEW: GS] | A | 8140 | | OS | 13-MAR-91 |
| | MIL-STD-1325-164(1) NOT 2 | CARLOADING CARTRIDGE 5 INCH/54 IN TANK MK 14, MK 14 MOD 1, MK 21 MOD O OR REDUCED MK 14 FLEET ISSUE UNIT LOAD[Standard Practice][CUST: OS] [REVIEW: GS] | A | 8140 | | OS | 13-MAR-91 |
| | MIL-STD-1325-165 NOT 1 | CARLOADING CARTRIDGE, 6 INCH/47, IN CARTRIDGE TANK MK 4 FLEET UNIT LOAD[Standard Practice][CUST: OS] [REVIEW: GS] | A | 8140 | | OS | 13-MAR-91 |
| | MIL-STD-1325-168 NOT 1 | RAILCAR LOADING OF HAZARDOUS MATERIALS BOMB, CLUSTER, MK 20 AND MODS (ROCKEYE 11) IN CONTAINER CNU-208/E FLEET ISSUE UNIT LOAD[Standard Practice][CUST: OS] [REVIEW: AS GS] | A | 8140 | | OS | 13-MAR-91 |
| | MIL-STD-1325-174(1) NOT 2 | RAILCAR LOADING OF HAZARDOUS MATERIALS DISPENSER AND BOMB, AIRCRAFT CBU-MK 20 MODS (ROCKEYE II) IN CONTAINER MK 427 MOD 1 FLEET ISSUE UNIT LOAD[Standard Practice][CUST: OS] [REVIEW: AS GS] | A | 8140 | | OS | 13-MAR-91 |
| | MIL-STD-1325-177 NOT 2 | RAILCAR LOADING OF HAZARDOUS MATERIALS CARTRIDGE, 76MM/62 CAL OR CHARGE, CLEARING, 76MM/62 CAL IN PALLET ADAPTER MK 121 MOD O FLEET ISSUE UNIT LOAD[Standard Practice][CUST: OS] [REVIEW: GS] | A | 8140 | | OS | 13-MAR-91 |
| | MIL-STD-1325-179(1) NOT 2 | RAILCAR LOADING OF HAZARDOUS MATERIALS DISPENSER AND BOMB, AIRCRAFT CBU-MK20 AND MODS (ROCKEYE II) OR CBU-55/B, CBU-55A/B OR CBU-72/B (FAE) OR CBU-59B (APAM) OR CBU-78/B (GATOR) IN CONTAINER, CNU-238/E FLEET ISSUE UNIT LOAD[Standard Practice][CUST: OS] [REVIEW: AS GS] | A | 8140 | | OS | 13-MAR-91 |
| | MIL-STD-1325-182 NOT 1 | RAILCAR LOADING OF HAZARDOUS MATERIALS ROCKET MOTOR MK 52 AND MODS (SPARROW) OR ROCKET MOTOR MK 53 MOD 1 OR MK 78 MOD 0 (SHRIKE) FLEET ISSUE UNIT LOAD[Standard Practice][CUST: OS] [REVIEW: AS GS] | A | 8140 | | OS | 23-FEB-89 |
| | MIL-STD-1325-183 NOT 1 | RAILCAR LOADING OF HAZARDOUS MATERIALS AIRFOIL GROUP, MXU-641/B, F/MK 83 BOMB FLEET ISSUE UNIT LOAD[Standard Practice][CUST: OS] [REVIEW: GS] | A | 8140 | | OS | 23-FEB-89 |
| | MIL-STD-1325-188 NOT 1 | RAILCAR LOADING OF HAZARDOUS MATERIALS CARTRIDGE, 4.4 INCH CHAFF, MK 171, TYPE, MK 173, MK 178, MK 179 (RBOC) IN PALLET ADAPTER MK 132 MOD 0 FLEET ISSUE UNIT LOAD[Standard Practice][CUST: OS] [REVIEW: GS] | A | 8140 | | OS | 13-MAR-91 |
| | MIL-STD-1325-193 NOT 1 | RAILCAR LOADING TORPEDO, MK 44 AND MK 46 ASSEMBLIES IN CONTAINER MK 197 MOD 1[Standard Practice][CUST: OS] [REVIEW: GS] | A | 8140 | | OS | 13-MAR-91 |
| | MIL-STD-1325-196 NOT 2 | RAILCAR LOADING DISPENSER AND BOMB, AIRCRAFT CBU-MK 20 AND MODS (ROCKEYE II) AND CBU-78/B (GATOR) IN CONTAINER CNU-319/E UNIT LOAD UNDERWAY RELENISHMENT[Standard Practice][CUST: OS] [REVIEW: AS GS] | A | 8140 | | OS | 13-MAR-91 |
| | MIL-STD-1325-197 NOT 1 | RAILCAR LOADING OF HAZARDOUS MATERIALS GUIDED MISSILE BGM-71A-1 (TOW) IN ADAPTER ADU-486/E UNIT LOAD FOR UNDERWAY REPLENISHMENT[Standard Practice][CUST: OS] [REVIEW: AS GS] | A | 8140 | | OS | 13-MAR-91 |
| | MIL-STD-1386 NOT 2 | LOADING OF HAZARDOUS MATERIALS IN MILVAN CONTAINERS[Standard Practice][CUST: OS] [REVIEW: AS GS] | A | 8140 | | OS | 18-MAR-92 |
| | MIL-STD-1386-5 NOT 1 | LOADING OF HAZARDOUS MATERIALS AND ASSOCIATED ITEMS IN MILVAN CONTAINERS ADAPTER, BOOSTER, NOSE T45 TYPE FLEET ISSUE UNIT LOAD[Standard Practice][CUST: OS] [REVIEW: GS] | A | 8140 | | OS | 13-MAR-91 |
| | MIL-STD-1386-8 NOT 1 | LOADING OF HAZARDOUS MATERIALS AND ASSOCIATED ITEMS IN MILVAN CONTAINERS FUZE, BOMB, M904 OR M990 TYPE FLEET ISSUE UNIT LOAD[Standard Practice][CUST: OS] [REVIEW: GS] | A | 8140 | | OS | 13-MAR-91 |
| | MIL-STD-1386-9A NOT 1 | LOADING OF HAZARDOUS MATERIALS AND ASSOCIATED ITEMS IN MILVAN CONTAINERS PROJECTILES, 5 INCH/54 IN PALLET ADAPTER MK II FLEET ISSUE UNIT LOAD[Standard Practice][CUST: OS] [REVIEW: GS] | A | 8140 | | OS | 13-MAR-91 |
| | MIL-STD-1386-10 NOT 1 | LOADING OF HAZARDOUS MATERIALS AND ASSOCIATED ITEMS IN MILVAN CONTAINERS 5 INCH/54 CARTRIDGE FLEET ISSUE UNIT LOAD[Standard Practice][CUST: OS] [REVIEW: GS] | A | 8140 | | OS | 13-MAR-91 |
| | MIL-STD-1386-11 NOT 1 | LOADING OF HAZARDOUS MATERIALS AND ASSOCIATED ITEMS IN MILVAN CONTAINERS PROJECTILE, 6-INCH AP IN PALLET ADAPTER MK 20 FLEET ISSUE UNIT LOAD[Standard Practice][CUST: OS] [REVIEW: GS] | A | 8140 | | OS | 13-MAR-91 |
| | MIL-STD-1386-12 NOT 1 | LOADING OF HAZARDOUS MATERIALS AND ASSOCIATED ITEMS IN MILVAN CONTAINERS PROJECTILE, 6 INCH AAC OR HC WITH PROTECTIVE CAP MK 1 AND 3 IN PALLET ADAPTER MK 20 FLEET ISSUE UNIT LOAD[Standard Practice][CUST: OS] [REVIEW: GS] | A | 8140 | | OS | 13-MAR-91 |
| | MIL-STD-1386-13 NOT 1 | LOADING OF HAZARDOUS MATERIALS AND ASSOCIATED ITEMS IN MILVAN CONTAINERS PROJECTILE, 6 INCH AAC OR HC WITH PROTECTIVE CAP MK 4 IN PALLET ADAPTER MK 20 FLEET ISSUE UNIT LOAD[Standard Practice][CUST: OS] [REVIEW: GS] | A | 8140 | | OS | 13-MAR-91 |
| | MIL-STD-1386-17 NOT 1 | LOADING OF HAZARDOUS MATERIALS AND ASSOCIATED ITEMS IN MILVAN CONTAINERS FIN ASSEMBLY, BOMB FOR 1000 LB MK 83 BOMB IN BOMB CRATE MK 10 AND MODS FLEET ISSUE UNIT LOAD[Standard Practice][CUST: OS] [REVIEW: GS] | A | 8140 | | OS | 13-MAR-91 |
| | MIL-STD-1386-19 NOT 1 | LOADING OF HAZARDOUS MATERIALS AND ASSOCIATED ITEMS IN MILVAN CONTAINERS FIN ASSEMBLY, BOMB FOR 500 LB BOMB MK 82 IN CRATE MK 17 MOD 0 FLEET ISSUE UNIT LOAD[Standard Practice][CUST: OS] [REVIEW: GS] | A | 8140 | | OS | 13-MAR-91 |
| | MIL-STD-1386-20 NOT 1 | LOADING OF HAZARDOUS MATERIALS AND ASSOCIATED ITEMS IN MILVAN CONTAINERS ROCKET LAUNCHER, LAU-69/A DOMESTIC UNIT LOAD[Standard Practice][CUST: OS] [REVIEW: GS] | A | 8140 | | OS | 13-MAR-91 |
| | MIL-STD-1386-22(1) NOT 2 | LOADING OF HAZARDOUS MATERIALS AND ASSOCIATED ITEMS IN MILVAN CONTAINERS BOMB, PRACTICE MK 76 MOD 4, 5, AND 7 FLEET ISSUE UNIT LOAD[Standard Practice][CUST: OS] [REVIEW: GS] | A | 8140 | | OS | 13-MAR-91 |
| | MIL-STD-1386-24 NOT 1 | LOADING OF HAZARDOUS MATERIALS AND ASSOCIATED ITEMS IN MILVAN CONTAINERS CHARGE, PROPELLING 6 INCH/47 IN CARTRIDGE TANK MK 4 FLEET ISSUE UNIT LOAD[Standard Practice][CUST: OS] [REVIEW: GS] | A | 8140 | | OS | 13-MAR-91 |
| | MIL-STD-1386-25 NOT 1 | LOADING OF HAZARDOUS MATERIALS AND ASSOCIATED ITEMS IN MILVAN CONTAINERS 5 INCHES/38 PROJECTILE FLEET ISSUE UNIT LOAD[Standard Practice][CUST: OS] [REVIEW: GS] | A | 8140 | | OS | 13-MAR-91 |
| | MIL-STD-1386-26 NOT 1 | LOADING OF HAZARDOUS MATERIALS AND ASSOCIATED ITEMS IN MILVAN CONTAINERS 5 INCH/38 CARTRIDGE FLEET ISSUE UNIT LOAD[Standard Practice][CUST: OS] [REVIEW: GS] | A | 8140 | | OS | 13-MAR-91 |

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| | MIL-STD-1386-27 NOT 1 | LOADING OF HAZARDOUS MATERIALS AND ASSOCIATED ITEMS IN MILVAN CONTAINERS 3 INCH/50 CARTRIDGE FLEET ISSUE UNIT LOAD[Standard Practice][CUST: OS] [REVIEW: GS] | A | 8140 | | OS | 13-MAR-91 |
| | MIL-STD-1386-29 NOT 1 | LOADING OF HAZARDOUS MATERIALS AND ASSOCIATED ITEMS IN MILVAN CONTAINERS FLARE, AIRCRAFT PARACHUTE MK 45 MOD 0 FLEET ISSUE UNIT LOAD[Standard Practice][CUST: OS] [REVIEW: GS] | A | 8140 | | OS | 13-MAR-91 |
| | MIL-STD-1386-30 NOT 1 | LOADING OF HAZARDOUS MATERIALS AND ASSOCIATED ITEMS IN MILVAN CONTAINERS CARTRIDGE, 20 MM, M50 SERIES BELTED WITH MK 7 OR M14 LINKS IN CONTAINER M548 FLEET ISSUE UNIT LOAD[Standard Practice][CUST: OS] [REVIEW: AS GS] | A | 8140 | | OS | 13-MAR-91 |
| | MIL-STD-1386-31 NOT 1 | LOADING OF HAZARDOUS MATERIALS AND ASSOCIATED ITEMS IN MILVAN CONTAINERS ROCKET LAUNCHER, LAU-611A, LAU-68/A OR LAU 69/A FLEET ISSUE UNIT LOAD[Standard Practice][CUST: OS] [REVIEW: AS GS] | A | 8140 | | OS | 13-MAR-91 |
| | MIL-STD-1386-32 NOT 1 | LOADING OF HAZARDOUS MATERIALS AND ASSOCIATED ITEMS IN MILVAN CONTAINERS ROCKET HEAD, 5 INCH MK 24 OR MK 32 AND MODS (ZUNI) FLEET ISSUE UNIT LOAD[Standard Practice][CUST: OS] [REVIEW: AS GS] | A | 8140 | | OS | 30-OCT-88 |
| | MIL-STD-1386-33 NOT 1 | LOADING OF HAZARDOUS MATERIALS AND ASSOCIATED ITEMS IN MILVAN CONTAINERS CARTRIDGE, 20 MM IN SMALL ARMS AMMUNITION BOX MK 1 MOD 0 FLEET ISSUE UNIT LOAD[Standard Practice][CUST: OS] [REVIEW: GS] | A | 8140 | | OS | 13-MAR-91 |
| | MIL-STD-1386-35 NOT 1 | LOADING OF HAZARDOUS MATERIALS AND ASSOCIATED ITEMS IN MILVAN CONTAINERS CARTRIDGE, 40 MM, HE FLEET ISSUE UNIT LOAD[Standard Practice][CUST: OS] [REVIEW: GS] | A | 8140 | | OS | 13-MAR-91 |
| | MIL-STD-1386-36 NOT 1 | LOADING OF HAZARDOUS MATERIALS AND ASSOCIATED ITEMS IN MILVAN CONTAINERS-BOMB GUIDANCE KIT, KMU-351 A/B (LESS SEEKER ASSEMBLY) FLEET ISSUE UNIT LOAD[Standard Practice][CUST: OS] [REVIEW: GS] | A | 8140 | | OS | 13-MAR-91 |
| | MIL-STD-1386-37 NOT 1 | LOADING OF HAZARDOUS MATERIALS AND ASSOCIATED ITEMS IN MILVAN CONTAINERS INITIATOR, MK 13 MOD 0 (FOR FIRE BOMB) IN CONTAINER CNU 157/E FLEET ISSUE UNIT LOAD[Standard Practice][CUST: OS] [REVIEW: GS] | A | 8140 | | OS | 13-MAR-91 |
| | MIL-STD-1386-38 NOT 1 | LOADING OF HAZARDOUS MATERIALS AND ASSOCIATED ITEMS IN MILVAN CONTAINERS BOMB GUIDANCE KIT, KMU-388/B (LESS SEEKER ASSEMBLY) FLEET ISSUE UNIT LOAD[Standard Practice][CUST: OS] [REVIEW: AS GS] | A | 8140 | | OS | 13-MAR-91 |
| | MIL-STD-1386-39 NOT 1 | LOADING OF HAZARDOUS MATERIALS AND ASSOCIATED ITEMS IN MILVAN CONTAINERS SAFETY AND ARMING DEVICE MK 13 MOD 0 AND 1 FOR AIM-9D, 9G AND 9H (SIDEWINDER 1C) IN CONTAINER CNU-189/E FLEET ISSUE UNIT LOAD[Standard Practice][CUST: OS] [REVIEW: GS] | A | 8140 | | OS | 13-MAR-91 |
| | MIL-STD-1386-40 NOT 1 | LOADING OF HAZARDOUS MATERIALS AND ASSOCIATED ITEMS IN MILVAN CONTAINERS CARTRIDGE, .50 CALIBER IN SMALL ARMS AMMUNITION BOX MK 1 MOD 0 DOMESTIC UNIT LOAD[Standard Practice][CUST: OS] [REVIEW: GS] | A | 8140 | | OS | 13-MAR-91 |
| | MIL-STD-1386-41 NOT 1 | LOADING OF HAZARDOUS MATERIALS AND ASSOCIATED ITEMS IN MILVAN CONTAINERS ROCKET MOTOR, MK 16 AND MODS AND MK 71 MOD 0 AND 1 (ZUNI) IN CONTAINER MK 38 MOD 0 FLEET ISSUE UNIT LOAD[Standard Practice][CUST: OS] [REVIEW: GS] | A | 8140 | | OS | 13-MAR-91 |
| | MIL-STD-1386-42 NOT 1 | LOADING OF HAZARDOUS MATERIALS AND ASSOCIATED ITEMS IN MILVAN CONTAINERS CARTRIDGE, 7.62MM, BALL M80 AMPHIBIOUS UNIT LOAD[Standard Practice][CUST: OS] [REVIEW: GS] | A | 8140 | | OS | 13-MAR-91 |
| | MIL-STD-1386-43 NOT 1 | LOADING OF HAZARDOUS MATERIALS AND ASSOCIATED ITEMS IN MILVAN CONTAINERS .50 CALIBER LINKED AMMUNITION IN AMMUNITION BOX MK 1 MOD 0 AMPHIBIOUS UNIT LOAD[Standard Practice][CUST: OS] [REVIEW: GS] | A | 8140 | | OS | 13-MAR-91 |
| | MIL-STD-1386-46 NOT 1 | LOADING OF HAZARDOUS MATERIALS AND ASSOCIATED ITEMS IN MILVAN CONTAINERS PROJECTILES, 6 INCHES AAC, HC OR AP IN PALLET ADAPTER MK4 AND MODS FLEET ISSUE UNIT LOAD[Standard Practice][CUST: OS] [REVIEW: GS] | A | 8140 | | OS | 21-MAY-87 |
| | MIL-STD-1386-55 NOT 1 | LOADING OF HAZARDOUS MATERIALS AND ASSOCIATED ITEMS IN MILVAN CONTAINERS CARTRIDGE, 76 MM/62 CALIBER OR CHARGE, CLEARING 76 MM/62 CALIBER FLEET ISSUE UNIT LOAD[Standard Practice][CUST: OS] [REVIEW: GS] | A | 8140 | | OS | 29-MAY-87 |
| D | MIL-STD-1660(1) NOT 2 | DESIGN CRITERIA FOR AMMUNITION UNIT LOADS[Design Criteria Standard][CUST: AR OS 11] [REVIEW: AS CR4 EA GS MC MI SH SM] | A | 8140 | | OS | 13-MAR-91 |
| | MIL-STD-1663 NOT 1 | LOADING AND RESTRAINT OF AMMUNITION AND EXPLOSIVES IN COMMERCIAL INTERMODAL CONTAINERS UTILIZING THE INTERNAL RESTRAINT SYSTEM KIT[Standard Practice][CUST: SM OS 99] [REVIEW: 11 AR AS GS MC SA SH] | A | 8140 | | OS | 13-MAR-91 |
| | MIL-STD-1904A | DESIGN AND TEST REQUIREMENTS FOR LEVEL A AMMUNITION PACKAGING[Test Method Standard][CUST: AR] [REVIEW: GS] | A | 8140 | | AR | 01-APR-92 |
| | MIL-STD-1905A | DESIGN AND TEST REQUIREMENTS FOR LEVEL B AND LEVEL C AMMUNITION PACKAGING[Test Method Standard][CUST: AR] [REVIEW: GS] | A | 8140 | | AR | 01-APR-92 |
| | A-A-59202 NOT 1 | CHIPBOARD, WAD MATERIAL[CUST: AR] [REVIEW: GS] | A | 8140 | / | AR | 08-JAN-03 |
| | A-A-59203 NOT 1 | PADDING MATERIAL, RESILIENT[CUST: AR] [REVIEW: EA GS] | A | 8140 | / | AR | 06-FEB-03 |
| | A-A-59209 NOT 1 | PAPERBOARD, AMMUNITION CONTAINER[CUST: AR OS] [REVIEW: EA] | A | 8140 | * | AR | 14-FEB-03 |
| | A-A-59402 NOT 1 | DRUM (FOR BULK PROPELLANT)[CUST: AR] [REVIEW: GS] | A | 8140 | / | AR | 07-NOV-03 |
| | MIL-HDBK-236T | INDEX TO STANDARDS FOR PALLETIZING, TRUCK LOADING, RAILCAR LOADING AND CONTAINER LOADING OF HAZARDOUS MATERIALS[CUST: OS] [REVIEW: GS] | A | 8140 | | OS | 04-APR-83 |
| | MIL-PRF-5806H | BOX, SHIPPING AND STORAGE, HELICOPTER BLADE[CUST: AV AS 11] [REVIEW: 71 84 99 MC OS SA SH] | A | 8145 | | AV | 21-OCT-02 |
| | MIL-PRF-11264E | CONTAINERS: SHIPPING, REUSABLE-FOR TANK AUTOMOTIVE ENGINES, TRANSMISSIONS, DIFFERENTIALS, TRANSFERS, FINAL DRIVES, DRIVE AXLES, AND SIMILAR ASSEMBLIES[CUST: AT MC 11] [REVIEW: 84 99 SA SM] | A | 8145 | | AT | 10-NOV-95 |
| | MIL-DTL-28689C | CONTAINERS, SHIPPING AND STORAGE, STEEL WALL (WITH AND WITHOUT CABINETRY)[CUST: GL YD IS] [REVIEW: OS] | A | 8145 | | IS | 17-JAN-97 |
| | A-A-50486A NOT 1 | CONTAINER, INSULATED, SHIPPING[CUST: GL YD IS] [REVIEW: MD] | A | 8145 | / | IS | 27-SEP-01 |
| | A-A-52462 | CONTAINERS, SHIPPING AND STORAGE: METAL, REUSABLE; FOR ENGINES, TRANSMISSIONS, DIFFERENTIALS, TRANSFERS, AND SIMILAR ASSEMBLIES (METRIC)[CUST: AT YD 99] [REVIEW: 84 CR4 GL MC SM] | A | 8145 | / | AT | 28-APR-93 |
| | A-A-55822 NOT 1 | CHESTS, PLYWOOD[CUST: 99] [REVIEW: 01 MC SO] | A | 8145 | / | IS | 27-MAY-05 |
| | ISO830 | FREIGHT CONTAINERS - VOCABULARY[CUST: CR4 OS 99] | A | 8145 | | CR4 | 15-APR-88 |
| | SAE-ARP1967 | CONTAINERS, SHIPPING AND STORAGE, AIRCRAFT ENGINES AND MODULES - METAL, REUSABLE[CUST: SM AS 11] [REVIEW: 70 71 84 99 AR AT MI SA] | A | 8145 | | 11 | 25-NOV-97 |
| | SAE-AS5017 | AIR FILLING VALVES[CUST: SM AS 11] [REVIEW: 70 71 84 99 AR AT MI SA] | A | 8145 | | 11 | MAR-97 |
| | SAE-AS5135 | DESICCANT PORT AND DESICCANT HOLDER[CUST: SM AS 11] [REVIEW: 70 71 84 99 AR AT MI SA] | A | 8145 | | 11 | 25-NOV-97 |
| | MIL-PRF-5038J | TAPE, TEXTILE AND WEBBING, TEXTILE, REINFORCING, NYLON[CUST: GL AS 99 CT] [REVIEW: 11 CC MD OS SH] | A | 8305 | | CT | 05-NOV-96 |
| | MIL-PRF-19759F | CLOTH, WATERPROOF[CUST: NU 99 CT] [REVIEW: 11] | A | 8305 | | CT | 02-SEP-97 |
| | MIL-PRF-20696F | CLOTH, WATERPROOF, WEATHER RESISTANT[CUST: GL NU 99 CT] [REVIEW: 11 AT CC CR4 MC MI] | A | 8305 | | CT | 02-SEP-97 |
| | MIL-PRF-32142 | CLOTH, WATERPROOF AND MOISTURE VAPOR PERMEABLE[CUST: MC] | A | 8305 | | CT | 23-DEC-03 |
| | MIL-PRF-40039E | CLOTH, WATERPROOF[CUST: GL NU CT] [REVIEW: MC] | A | 8305 | | CT | 02-SEP-97 |
| | MIL-PRF-43473G | CLOTH, WATERPROOF[CUST: GL NU 99 CT] [REVIEW: 11 MC] | A | 8305 | | CT | 02-DEC-97 |
| | MIL-PRF-43906D | CLOTH, NYLON, WATERPROOF[CUST: GL NU 99 CT] [REVIEW: 11 MC MD] | A | 8305 | | CT | 30-SEP-96 |
| | MIL-PRF-44103D | CLOTH, FIRE, WATER AND WEATHER RESISTANT[CUST: GL NU 99 CT] [REVIEW: 11 MC] | A | 8305 | | CT | 19-NOV-96 |
| | MIL-PRF-44423A | CLOTH, FLAME RESISTANT, LIGHT WEIGHT, REVERSIBLE[CUST: GL CT] | A | 8305 | | CT | 02-SEP-97 |

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|---|---|---|---|---|---|---|---|
| | MIL-C-332H | CLOTH, BALLOON, COTTON[CUST: GL NU 11 CT] [REVIEW: MC MD] | A | 8305 | | CT | 17-OCT-86 |
| | MIL-C-363A(1) NOT 1 | CLOTH, WOOL, KNITTED[CUST: 99 CT] | A | 8305 | | CT | 31-OCT-89 |
| | MIL-C-368J | CLOTH, SATIN, RAYON AND CLOTH, TWILL, RAYON[CUST: GL NU 11 CT] [REVIEW: 99 MC MD] | A | 8305 | | CT | 04-MAY-89 |
| | MIL-C-484H(1) | CLOTH, WIND RESISTANT OXFORD, COTTON, QUARPEL TREATED[CUST: GL NU 99 CT] [REVIEW: 11 MC MD] | A | 8305 | | CT | 28-JUL-87 |
| | MIL-C-498E | CLOTH, PARACHUTE, SYNTHETIC FIBER (FOR AMMUNITION PARACHUTES)[CUST: GL AS CT] [REVIEW: MD] | A | 8305 | | CT | 27-MAR-87 |
| | MIL-C-508J | CLOTH, OXFORD, NYLON, 3 OUNCE[CUST: GL NU 99 CT] [REVIEW: 11 AS DS MC MD] | A | 8305 | | CT | 28-MAR-86 |
| | MIL-W-530H | WEBBING, TEXTILE, COTTON, GENERAL PURPOSE, NATURAL OR IN COLORS[CUST: GL NU 99 CT] [REVIEW: 11 AR DS EA MC MD MI] | A | 8305 | | CT | 29-APR-88 |
| | MIL-C-606F | CLOTH, BANNER, RAYON[CUST: GL NU 99 CT] [REVIEW: 11 IH MC] | A | 8305 | | CT | 05-MAY-70 |
| | MIL-DTL-823L | CLOTH, SERGE, WOOL, WOOL AND NYLON, POLYESTER AND WOOL[CUST: GL NU 11] [REVIEW: CG MC] | A | 8305 | | CT | 13-APR-05 |
| | MIL-C-882E | CLOTH, DUCK, COTTON OR COTTON-POLYESTER BLEND, SYNTHETIC RUBBER, IMPREGNATED, AND LAMINATED, OIL RESISTANT[CUST: GL SH 99 CT] [REVIEW: AS CR4 MI MR] | A | 8305 | | CT | 27-JAN-89 |
| | MIL-C-1164G | CLOTH, TERRY, COTTON, COTTON AND POLYESTER[CUST: NU 99 CT] [REVIEW: 11] | A | 8305 | | CT | 26-OCT-84 |
| | MIL-F-2312F | FELT, HAIR OR WOOL: MILDEW RESISTANT AND MOISTURE RESISTANT TREATMENT FOR[CUST: GL NU 99 CT] [REVIEW: 11 AS MD SH] | A | 8305 | | CT | 24-APR-89 |
| | MIL-S-3725E NOT 1 | SHELTER HALF, TENT[CUST: GL NU 99 CT] [REVIEW: 11 MC MD YD] | A | 8305 | | CT | 22-APR-89 |
| | MIL-DTL-3738L | CLOTH, ELASTIQUE, WOOL[CUST: GL NU 11] | A | 8305 | | CT | 14-APR-05 |
| | MIL-C-3924J | CLOTH, OXFORD, COTTON WARP AND NYLON FILLING, QUARPEL TREATED[CUST: GL NU 99 CT] [REVIEW: 11 MC MD] | A | 8305 | | CT | 11-DEC-91 |
| | MIL-W-4088K | WEBBING, TEXTILE, WOVEN NYLON[CUST: GL AS 11 CT] [REVIEW: AT DS MC MD MI NU] | A | 8305 | | CT | 21-NOV-88 |
| | MIL-C-4294A(1) NOT 2 | CLOTH, TWILL, NYLON[CUST: 99 CT] | A | 8305 | | CT | 01-MAR-89 |
| | MIL-T-5237E | TAPE, TEXTILE; WEBBING, TEXTILE; RAYON[CUST: GL AS 11 CT] [REVIEW: 99 EA NU] | A | 8305 | | CT | 04-SEP-90 |
| | MIL-W-5625K | WEBBING, TEXTILE, NYLON, TUBULAR[CUST: GL NU 99 CT] [REVIEW: 11 AS CR4 DS MC MI] | A | 8305 | | CT | 23-AUG-91 |
| | MIL-C-5646F(2) NOT 1 | CLOTH, AIRPLANE[CUST: GL AS 99 CT] [REVIEW: 11 CR4 MD] | A | 8305 | | CT | 24-OCT-91 |
| | MIL-C-5651D NOT 1 | CORD, ELASTIC, EXERCISER AND SHOCK ABSORBER, FOR AERONAUTICAL USE[CUST: CR4 AS CT] [REVIEW: AR AV DS MC MI] | A | 8305 | | AS | 24-OCT-91 |
| | MIL-W-5664D NOT 1 | WEBBING, TEXTILE, ELASTIC[CUST: GL AS 99 CT] [REVIEW: 11 DS MC MD SM] | A | 8305 | | CT | 24-OCT-91 |
| | MIL-W-5665K(1) | WEBBING, TEXTILE, COTTON WARP[CUST: GL AS 99 CT] [REVIEW: 11 CR4 MC MD NU] | A | 8305 | | CT | 25-APR-90 |
| | MIL-C-6590C | CLOTH, PILE (SYNTHETIC MOUTON, KNITTED)[CUST: AS 99 CT] | A | 8305 | | CT | 22-JAN-85 |
| | MIL-C-7020H | CLOTH, PARACHUTE, NYLON-RIP STOP AND TWILL WEAVE[CUST: GL AS 99 CT] [REVIEW: 11 AV] | A | 8305 | | CT | 16-MAR-92 |
| | MIL-C-7219F(2) | CLOTH, DUCK, NYLON[CUST: GL AS 99 CT] [REVIEW: 11 AR MD MI] | A | 8305 | | CT | 02-APR-90 |
| | MIL-C-7350G | CLOTH, PARACHUTE, NYLON[CUST: GL AS 99 CT] [REVIEW: 11 AV DP] | A | 8305 | | CT | 17-APR-92 |
| | MIL-C-8021D(3) | CLOTH, PARACHUTE, NYLON, CARGO AND DECELERATION[CUST: GL AS 99 CT] [REVIEW: 11] | A | 8305 | | CT | 18-APR-95 |
| | MIL-C-8061 NOT 4 | CLOTH, NYLON, RASCHEL KNIT[CUST: GL CT] | A | 8305 | | CT | 01-SEP-93 |
| | MIL-C-8104C NOT 1 | CLOTH, SHEETING, COTTON, TREATED[CUST: AS CT] | A | 8305 | | CT | 24-OCT-91 |
| | MIL-T-8363B(2) | TAPE AND WEBBING, TEXTILE, WOVEN, NYLON[CUST: NU 11 CT] [REVIEW: 99 GL] | A | 8305 | | CT | 10-DEC-90 |
| | MIL-C-9074C NOT 1 | CLOTH, LAMINATED, SATEEN, RUBBERIZED[CUST: GL CT] [REVIEW: CR4] | A | 8305 | | CT | 12-NOV-87 |
| | MIL-DTL-10176K | CLOTH, GABARDINE: WOOL, POLYESTER AND WOOL[CUST: GL NU 11 CT] [REVIEW: 99 MC] | A | 8305 | | CT | 20-MAY-05 |
| | MIL-C-10296J | CLOTH, SATEEN, COTTON[CUST: GL NU 11 CT] [REVIEW: 99 MC MD] | A | 8305 | | CT | 12-SEP-86 |
| | MIL-C-10799H NOT 1 | CLOTH, COATED, COTTON, VINYL COATED, FIRE AND MILDEW RESISTANT[CUST: GL AS 99 CT] [REVIEW: 11 CR4 MC MD MI OS] | A | 8305 | | CT | 22-APR-89 |
| | MIL-C-10859J | CLOTH, OXFORD, COTTON, (PERMEABLE)[CUST: GL NU 99 CT] [REVIEW: 11 MC MD] | A | 8305 | | CT | 24-SEP-90 |
| | MIL-C-11390C NOT 1 | CLOTH, LAMINATED. COTTON BALLOON, 3 PLY AIR RETAINING, CHLOROPRENE[CUST: GL CT] [REVIEW: MD] | A | 8305 | | CT | 12-NOV-87 |
| | MIL-C-12095G NOT 1 | CLOTH, WIND-RESISTANT SATEEN, COTTON, FIRE AND WATER RESISTANT[CUST: GL NU 99 CT] [REVIEW: 11 CR MC MD] | A | 8305 | | CT | 12-NOV-87 |
| | MIL-C-12189H | CLOTH, COATED: BUTYL COATED, TOXICOLOGICAL AGENTS PROTECTIVE[CUST: GL NU 99 CT] [REVIEW: 11 EA MC MD] | A | 8305 | | CT | 30-JUN-88 |
| | MIL-C-12369F(1) NOT 1 | CLOTH, BALLISTIC, NYLON[CUST: GL CT] [REVIEW: EA MD] | A | 8305 | | CT | 22-APR-89 |
| | MIL-C-12800A(2) NOT 2 | CLOTH, ACRYLIC (FOR CARTRIDGE BAGS)[CUST: AR] | A | 8305 | | AR | 06-FEB-03 |
| | MIL-T-13452A(1) | TAPE, TEXTILE, COTTON FOR BANDOLEERS[CUST: AR] | A | 8305 | | CT | 14-DEC-92 |
| | MIL-C-14505D(1) | CLOTH, NYLON, POLYCHLOROPRENE-COATED (FOR PNEUMATIC FLOATING EQUIPMENT)[CUST: AV 11 CT] [REVIEW: GL MD] | A | 8305 | | CT | 29-APR-92 |
| | MIL-C-15104F | CLOTH, COATED, FLAME RESISTANT, BERTH AND BEDDING COVER[CUST: NU CT] [REVIEW: SH] | A | 8305 | | CT | 30-APR-91 |
| | MIL-W-17337F(1) | WEBBING, TEXTILE, WOVEN NYLON[CUST: GL NU CT] [REVIEW: AS SH] | A | 8305 | | CT | 22-JAN-90 |
| | MIL-C-17415F | CLOTH, COATED, AND WEBBING, INFLATABLE BOAT AND MISCELLANEOUS USE[CUST: CR4 SH] [REVIEW: CE CG MC] | A | 8305 | | SH | 31-MAY-89 |
| | MIL-C-17564 | CLOTH, HOLLAND[CUST: NU 99 CT] | A | 8305 | | CT | 20-MAY-53 |
| | MIL-C-17566E | CLOTH, BILLIARD[CUST: NU 99 CT] [REVIEW: 11] | A | 8305 | | CT | 31-MAY-88 |
| | MIL-C-18387F(2) | CLOTH, TWILL, COTTON, FIRE RETARDANT TREATED[CUST: GL AS 11 CT] [REVIEW: 99] | A | 8305 | | CT | 10-NOV-88 |
| | MIL-C-19002D NOT 1 | CLOTH, COATED, AND STRIP, COATED CLOTH - POLYCHLOROPRENE ON NYLON[CUST: CR4 AS 99 CT] [REVIEW: 11 NU SH] | A | 8305 | | CT | 24-OCT-91 |
| | MIL-C-19256F NOT 2 | CLOTH, TWILL, NYLON (LOW COUNT, 3.5 OUNCE)[CUST: NU CT] | A | 8305 | | CT | 01-MAR-00 |
| | MIL-C-19377C NOT 1 | CLOTH, TWILL, NYLON[CUST: GL AS 99 CT] [REVIEW: 11 SH] | A | 8305 | | CT | 03-JUN-87 |
| | MIL-C-19699E | CLOTH, COATED (NYLON TAFFETA)[CUST: NU CT] | A | 8305 | | CT | 21-APR-92 |
| | MIL-C-20079H | CLOTH, GLASS; TAPE, TEXTILE GLASS; & THREAD, GLASS & WIRE-REINFORCED GLASS[CUST: CR4 SH 99 CT] [REVIEW: 11 AR AS MI YD] | A | 8305 | | CT | 10-JUL-87 |
| | MIL-C-21108C NOT 1 | CLOTH, NYLON, RAFT BOTTOM[CUST: AS] | A | 8305 | | AS | 24-OCT-91 |
| | MIL-C-21109C | CLOTH, COATED, NYLON, RAFT BOTTOM[CUST: AS] | A | 8305 | | AS | 20-OCT-88 |
| | MIL-DTL-21115L | CLOTH, TROPICAL: WOOL, POLYESTER/WOOL[CUST: GL NU 11 CT] [REVIEW: 99 MC] | A | 8305 | | CT | 24-JUN-05 |
| | MIL-C-21318C NOT 1 | CLOTH, BEDFORD, CORD[CUST: AS CT] [REVIEW: NU] | A | 8305 | | CT | 24-OCT-91 |
| | MIL-C-21851E | CLOTH, TWILL, POLYESTER AND COTTON[CUST: GL NU 11 CT] [REVIEW: 99 MC MD] | A | 8305 | | CT | 04-MAY-88 |

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|---|---|---|---|---|---|---|---|
| | MIL-C-21852F | CLOTH, TAFFETA, NYLON[CUST: GL NU 11 CT] [REVIEW: 99 CG MC MD] | A | 8305 | | CT | 06-FEB-89 |
| | MIL-C-22775D | CLOTH, BUNTING, ACRYLIC[CUST: GL NU CT] [REVIEW: CG IH OS SH] | A | 8305 | | CT | 06-JAN-84 |
| | MIL-C-22787D | CLOTH, COATED, FUEL AND FLAME RESISTANT[CUST: NU 99 CT] [REVIEW: 11] | A | 8305 | | CT | 08-DEC-87 |
| | MIL-C-23070B(1) | CLOTH, LAMINATED, AND TAPE, COATED CLOTH, POLYISOPRENE, NATURAL OR SYNTHETIC, RUBBER ON NYLON[CUST: GL AS 99 CT] [REVIEW: 11] | A | 8305 | | CT | 13-NOV-95 |
| | MIL-W-23223B | WEBBING, NYLON, SLOTTED[CUST: SH CT] [REVIEW: 11] | A | 8305 | | CT | 08-JAN-88 |
| | MIL-C-24500A | CLOTH, DRAPERY, BUNK CURTAIN, SLIPCOVERS, AND LABELS, FIRE RETARDANT[CUST: SH CT] | A | 8305 | | SH | 26-MAR-90 |
| | MIL-C-24576A(1) | CLOTH, SILICA GLASS, CLOTH, COATED, GLASS, SILICONE RUBBER COATED[CUST: SH CT] | A | 8305 | | CT | 13-JAN-88 |
| | MIL-DTL-24671C | CLOTH, LINT-FREE, FLUSHING AND CLEANING[CUST: SH] | A | 8305 | | SH | 18-MAR-02 |
| | MIL-C-24910B NOT 2 | CLOTH, TROPICAL: POLYESTER AND WOOL (BLUE 3346)[CUST: GL NU CT] [REVIEW: MC] | A | 8305 | | CT | 10-FEB-04 |
| | MIL-C-24915A | CLOTH, DENIM, COTTON (FLAME RETARDANT TREATED)[CUST: NU CT] [REVIEW: MD] | A | 8305 | | CT | 06-FEB-91 |
| | MIL-C-24927A | CLOTH, TWILL, POLYESTER/COTTON (DURABLE PRESS)[CUST: NU CT] [REVIEW: MC] | A | 8305 | | CT | 01-OCT-91 |
| | MIL-C-24931 | CLOTH, PLAIN WEAVE, ARAMID, WATER REPELLENT[CUST: GL NU 99 CT] [REVIEW: 11 MC] | A | 8305 | | CT | 15-JUL-87 |
| | MIL-C-24932 | CLOTH, KNITTED, FLAME RESISTANT RAYON/WOOL PILE[CUST: NU 99 CT] [REVIEW: 11 MC] | A | 8305 | | CT | 16-JUL-87 |
| | MIL-C-24933 | CLOTH, FLANNEL, COTTON(FLAME RETARDANT TREATED)[CUST: 99 CT] [REVIEW: 11 MD] | A | 8305 | | CT | 23-JUN-87 |
| | MIL-C-24939 | CLOTH, RIPSTOP, PARA-ARAMID/PBI, WATER REPELLENT[CUST: NU 99 CT] [REVIEW: 11 50 AS MC SH] | A | 8305 | | CT | 30-SEP-88 |
| | MIL-C-24946 | CLOTH, TWILL, COTTON (FLAME RETARDANT TREATED)[CUST: GL NU CT] [REVIEW: CG MC MD] | A | 8305 | | CT | 13-JUN-88 |
| | MIL-C-26712B | CLOTH, COATED, NYLON, CHLOROPRENE COATED[CUST: AS 11 CT] [REVIEW: 99] | A | 8305 | | CT | 26-FEB-82 |
| | MIL-W-27265E | WEBBING, TEXTILE, WOVEN NYLON IMPREGNATED[CUST: GL AS 99 CT] [REVIEW: 11 AR DS EA MC MD NU OS SH] | A | 8305 | | CT | 27-JUN-88 |
| | MIL-C-29118A NOT 2 | CLOTH, TWILL, COTTON[CUST: GL NU 11 CT] [REVIEW: 99 CG MS OS YD] | A | 8305 | | CT | 10-NOV-99 |
| | MIL-C-29127A NOT 1 | CLOTH, TWILL, POLYESTER/COTTON (CREASE RESISTANT FINISH)[CUST: NU CT] [REVIEW: 11] | A | 8305 | | CT | 03-JUL-86 |
| | MIL-C-29137A | CLOTH, FELT FABRIC COMPOSITE, UNDERCOLLAR[CUST: GL NU 11 CT] [REVIEW: 99 CG MC MD] | A | 8305 | | CT | 06-MAR-79 |
| | MIL-C-29147A | CLOTH, PLAIN WEAVE, POLYESTER AND RAYON, CREASE-RESISTANT FINISH[CUST: NU CT] | A | 8305 | | CG | 03-JUL-86 |
| | MIL-C-29374(1) NOT 1 | CLOTH, SERGE, POLYESTER/WOOL[CUST: MC CT] [REVIEW: 11 CG GL SA] | A | 8305 | | CT | 23-OCT-87 |
| | MIL-C-29404B NOT 2 | CLOTH, TROPICAL: POLYESTER AND WOOL[CUST: MC CT] | A | 8305 | | CT | 10-FEB-04 |
| | MIL-C-29405 | CLOTH, BROADCLOTH: WOOL AND WOOL/NYLON[CUST: MC CT] | A | 8305 | | CT | 01-MAR-85 |
| | MIL-C-29462 | CLOTH, LAMINATED, POLYESTER, TRICOT KNIT, ACTIVATED CARBON SPHERE, CHEMICAL PROTECTIVE[CUST: MC CT] | A | 8305 | | CT | 15-APR-92 |
| | MIL-C-29567 | CLOTH, LAMINATED, STRETCHABLE, WATERPROOF AND MOISTURE VAPOR PERMEABLE[CUST: AS 99 CT] [REVIEW: 11] | A | 8305 | | AS | 30-MAR-89 |
| | MIL-DTL-31011B | CLOTH, WATERPROOF AND MOISTURE VAPOR PERMEABLE[CUST: GL NU 99] | A | 8305 | | CT | 10-FEB-05 |
| | MIL-DTL-32065 | FELT SHEET (HAIR) AND FELT ROLL (HAIR)[CUST: GL NU 99] [REVIEW: 11 MD OS] | A | 8305 | | CT | 11-MAY-00 |
| | MIL-DTL-32149 | CLOTH, WATERPROOF, FLAME RESISTANT, MOISTURE VAPOR PERMEABLE[CUST: AS CT] [REVIEW: NU] | A | 8305 | | AS | 28-APR-04 |
| | MIL-T-38328B(1) | TAPE, TEXTILE, NYLON, AROMATIC, NONMELTING, REINFORCING[CUST: SA 11 CT] [REVIEW: 99] | A | 8305 | | CT | 09-AUG-82 |
| | MIL-C-38351A(1) NOT 2 | CLOTH, PARACHUTE, NYLON, AROMATIC, NONMELTING[CUST: 99] [REVIEW: 11] | A | 8305 | | 99 | 31-OCT-91 |
| | MIL-C-40004C | CLOTH, KNITTED, COTTON, SIMPLEX[CUST: GL NU 11 CT] [REVIEW: MC MD SA] | A | 8305 | | CT | 26-APR-90 |
| | MIL-C-41820D NOT 1 | CLOTH, GABARDINE, POLYESTER AND RAYON[CUST: GL NU 11 CT] [REVIEW: 99 MC MD] | A | 8305 | | CT | 12-NOV-87 |
| | MIL-C-41831B | CLOTH, NYLON, KNITTED, RASCHEL[CUST: GL NU CT] [REVIEW: MD] | A | 8305 | | CT | 15-MAR-85 |
| | MIL-C-43062D | CLOTH, COATED, COTTON, RESIN MODIFIED BUTYL COATED, ACID AND FUEL RESISTANT[CUST: GL NU 99 CT] [REVIEW: 11 CR4 MD SH] | A | 8305 | | CT | 14-MAR-88 |
| | MIL-C-43122G | CLOTH, SATEEN, COTTON, FLAME RETARDANT TREATED[CUST: GL NU 99 CT] [REVIEW: 11 CR4 MD OS] | A | 8305 | | CT | 16-SEP-88 |
| | MIL-C-43128C | CLOTH, PLAIN WEAVE, NYLON: WATER REPELLENT, OG-106[CUST: GL NU CT] [REVIEW: MC MD] | A | 8305 | | CT | 10-SEP-86 |
| | MIL-C-43153(3) | CLOTH, CARTRIDGE, POLYESTER&VISCOSE RAYON (FOR CARTRIDGE BAGS)[CUST: AR] | A | 8305 | | AR | 31-JAN-75 |
| | MIL-C-43157(4) | CLOTH, SPUN VISCOSE RAYON, RESIN IMPREGNATED[CUST: AR] | A | 8305 | | CT | 02-MAR-90 |
| | MIL-DTL-43191J | CLOTH, WIND RESISTANT SATEEN, COTTON AND NYLON[CUST: GL NU 99 CT] [REVIEW: 82 MD] | A | 8305 | | CT | 16-MAY-05 |
| | MIL-C-43204C | CLOTH, SPACER (OLEFIN)[CUST: GL CT] [REVIEW: EA MD] | A | 8305 | | CT | 31-DEC-85 |
| | MIL-C-43247B(1) NOT 1 | CLOTH, KNITTED, NYLON, TUBULAR, STRETCH TYPE[CUST: GL NU 11 CT] [REVIEW: 99 MD SH] | A | 8305 | | CT | 22-APR-89 |
| | MIL-C-43285C | CLOTH, COATED (CHLOROPRENE BASE COATED, CHLOROSULPHONATED POLYETHYLENE TOP COATED)[CUST: GL 99 CT] [REVIEW: 11 CR4 MD] | A | 8305 | | CT | 15-SEP-86 |
| | MIL-C-43303C | CORD, ELASTIC, COTTON[CUST: GL NU CT] [REVIEW: MC MD OS] | A | 8305 | | CT | 22-MAY-90 |
| | MIL-F-43310A NOT 1 | FELT SHEET, NYLON, NON-WOVEN (NEEDLE PUNCHED)[CUST: GL NU 99 CT] [REVIEW: CR4 MD] | A | 8305 | | CT | 30-NOV-87 |
| | MIL-C-43352D | CLOTH, NETTING, NYLON, TULLE, TRICOT[CUST: GL NU 99 CT] [REVIEW: 11 MC MD] | A | 8305 | | CT | 30-JUN-88 |
| | MIL-C-43358B NOT 2 | CLOTH, KNITTED, NYLON/ACETATE, TRICOT, CAMOUFLAGE GREEN 483[CUST: GL NU 11 CT] | A | 8305 | | CT | 05-MAR-03 |
| | MIL-C-43375E | CLOTH, DUCK, NYLON, 12.5 OUNCE[CUST: GL CT] [REVIEW: CR4 MD] | A | 8305 | | CT | 18-SEP-90 |
| | MIL-C-43468H | CLOTH, CAMOUFLAGE PATTERN, WIND RESISTANT POPLIN, COTTON[CUST: GL NU 99 CT] [REVIEW: 11 GS MC MD] | A | 8305 | | CT | 31-MAR-92 |
| | MIL-C-43482D | CLOTH, POPLIN, COTTON & POLYESTER (WATER REPELLENT)[CUST: GL NU 99 CT] [REVIEW: 11 CG MC MD] | A | 8305 | | CT | 20-AUG-87 |
| | MIL-C-43627D | CLOTH, DUCK, COTTON, PLIED YARNS, FIRE, WATER, WEATHER AND MILDEW RESISTANT TREATED, LIGHTDRY FINISH[CUST: GL NU 99] [REVIEW: 11 MC MD] | A | 8305 | | CT | 07-NOV-90 |
| | MIL-C-43637D NOT 2 | CLOTH, PLAIN WEAVE, RIPSTOP, NYLON[CUST: GL NU 99 CT] | A | 8305 | | CT | 08-MAR-00 |
| | MIL-W-43638B | WEBBING, TEXTILE, WOVEN, FOR TENT FRAMING[CUST: GL SA CT] [REVIEW: MD YD] | A | 8305 | | CT | 17-MAY-91 |
| | MIL-C-43665C | CLOTH WOOL, MOTHPROOFING TREATMENT OF[CUST: GL NU 99 CT] [REVIEW: MC MD] | A | 8305 | | CT | 14-NOV-86 |
| | MIL-W-43685B | WEBBING AND TAPE, TEXTILE, ARAMID FIBER[CUST: GL CT] [REVIEW: AV MD] | A | 8305 | | CT | 20-SEP-89 |
| | MIL-C-43701B | CORD, ELASTIC, NYLON OR POLYESTER[CUST: GL NU 99 CT] [REVIEW: 11 MD] | A | 8305 | | CT | 30-JUL-90 |
| | MIL-C-43734D | CLOTH, DUCK, TEXTURED NYLON[CUST: GL NU 99 CT] [REVIEW: 11 MC MD YD] | A | 8305 | | CT | 20-AUG-87 |
| | MIL-C-43774C | CLOTH, PLAIN OR PAJAMA CHECK WEAVE, ARAMID[CUST: GL NU 11 CT] [REVIEW: MD] | A | 8305 | | CT | 20-APR-89 |
| | MIL-C-43791B(1) NOT 1 | CLOTH, TWILL, POLYESTER/COTTON (DURABLE PRESS)[CUST: GL NU 11 CT] [REVIEW: 99 MC MD] | A | 8305 | | CT | 30-NOV-87 |
| | MIL-C-43808A NOT 3 | CLOTH, COATED, NYLON[CUST: GL CT] [REVIEW: MD] | A | 8305 | | CT | 20-OCT-99 |
| | MIL-C-43824A(1) NOT 1 | CLOTH, SYNTHETIC FUR, KNITTED[CUST: GL CT] [REVIEW: MD] | A | 8305 | | CT | 30-JUL-90 |

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|---|---|---|---|---|---|---|---|
| | MIL-C-43842C | CLOTH, OXFORD, ARAMID[CUST: GL NU 99 CT] [REVIEW: 11 AS MC MD] | A | 8305 | | CT | 11-JUN-92 |
| | MIL-C-43843A(1) | CLOTH, PLAIN WEAVE, POLYESTER/COTTON, PRECURED, DURABLE PRESS[CUST: GL NU 11 CT] [REVIEW: 99 MC MD] | A | 8305 | | CT | 24-JUN-87 |
| | MIL-C-43858B | CLOTH, LAMINATED, NYLON TRICOT KNIT, POLYURETHANE FOAM LAMINATE, CHEMICAL PROTECTIVE & FLAME RESISTANT[CUST: GL CT] [REVIEW: MD] | A | 8305 | | CT | 16-JAN-86 |
| | MIL-C-43876A(1) NOT 1 | CLOTH, WIND RESISTANT, OXFORD, NYLON AND COTTON, QUARPEL TREATED[CUST: GL NU 99 CT] [REVIEW: 11 MC MD] | A | 8305 | | CT | 11-AUG-89 |
| | MIL-C-43892A NOT 1 | CLOTH, TWILL, COTTON AND NYLON, WATER REPELLENT TREATED[CUST: GL NU 11 CT] [REVIEW: 99 MC MD] | A | 8305 | | CT | 30-JUL-90 |
| | MIL-C-43989A | CLOTH, KNITTED, RASCHEL, ARAMID[CUST: GL CT] [REVIEW: 11 MD] | A | 8305 | | CT | 19-SEP-86 |
| | MIL-DTL-43992C | CLOTH, BROADCLOTH, POLYESTER/COTTON, DURABLE PRESS[CUST: GL 11 CT] [REVIEW: CG MC] | A | 8305 | | CT | 23-SEP-02 |
| | MIL-C-44014 | CLOTH, CAMOUFLAGE PATTERN, DUCK, COTTON[CUST: GL CT] [REVIEW: MD] | A | 8305 | | CT | 17-SEP-79 |
| | MIL-C-44031D | CLOTH, CAMOUFLAGE PATTERN: WOODLAND, COTTON AND NYLON[CUST: GL NU 11 CT] [REVIEW: 99 MC MD] | A | 8305 | | CT | 22-AUG-89 |
| | MIL-C-44034D | CLOTH, TWILL, CAMOUFLAGE PATTERN, COTTON AND NYLON FOR DESERT UNIFORM[CUST: GL NU 11 CT] [REVIEW: 99 MC MD] | A | 8305 | | CT | 31-MAR-92 |
| | MIL-C-44043B | CLOTH, BALLISTIC, NYLON, LIGHTWEIGHT, WATER-REPELLENT TREATED[CUST: GL NU 99 CT] [REVIEW: 11 MD] | A | 8305 | | CT | 19-DEC-90 |
| | MIL-W-44049A | WEBBING, TEXTILE AND TAPE, TEXTILE, POLYROPYLENE, GENERAL PURPOSE, NATURAL OR IN COLORS[CUST: GL NU 11 CT] [REVIEW: CR4 MC MD] | A | 8305 | | CT | 20-APR-89 |
| | MIL-C-44050A | CLOTH, BALLISTIC, ARAMID[CUST: GL NU 11 CT] [REVIEW: 99 MC MD] | A | 8305 | | CT | 18-AUG-87 |
| | MIL-C-44154B NOT 2 | CLOTH, INSULATION, MULTIPLE LAYER COMPOSITE, QUILTED, FLAME RESISTANT[CUST: GL NU 99 CT] [REVIEW: 11 MD] | A | 8305 | | CT | 15-OCT-99 |
| | MIL-C-44161A | CLOTH, KNITTED, TERRY, SYNTHETIC FIBERS[CUST: GL NU CT] [REVIEW: MC MD] | A | 8305 | | CT | 09-DEC-87 |
| | MIL-C-44162A | CLOTH, PLAIN WEAVE, POLYESTER/COTTON[CUST: GL NU 99 CT] [REVIEW: 11 CG MC MD] | A | 8305 | | CT | 20-SEP-89 |
| | MIL-C-44187C | CLOTH, LAMINATED, WATERPROOF AND MOISTURE VAPOR PERMEABLE[CUST: GL NU 99 CT] [REVIEW: 11 MC MD] | A | 8305 | | CT | 22-NOV-93 |
| | MIL-C-44236 NOT 2 | CLOTH, KNITTED, ARAMID, BI-PLY[CUST: GL NU 99 CT] [REVIEW: 82 MC MD] | A | 8305 | | CT | 12-MAR-04 |
| | MIL-C-44263 NOT 2 | CLOTH, LAMINATED, WATERPROOF, MOISTURE VAPOR PERMEABLE AND FLAME RESISTANT (WT. 3.4 OZ)[CUST: GL NU 11 CT] [REVIEW: MC MD] | A | 8305 | | CT | 12-MAR-04 |
| | MIL-C-44270 | CLOTH, POLYESTER/ COTTON, FOR HOSPITAL DUTY UNIFORM (HDU)[CUST: GL NU 99 CT] [REVIEW: 11 MD] | A | 8305 | | CT | 16-MAR-87 |
| | MIL-C-44273 | CLOTH, LAMINATED, WATERPROOF, MOISTURE VAPOR PERMEABLE, AND FLAME RESISTANT (4.6 OZ)[CUST: GL NU 11 CT] [REVIEW: 99 MC MD] | A | 8305 | | CT | 01-JUN-87 |
| | MIL-C-44296A NOT 2 | CLOTH, FUSIBLES[CUST: GL NU 11 CT] [REVIEW: 99 CG MC MD] | A | 8305 | | CT | 16-SEP-99 |
| | MIL-C-44303 | CLOTH, POROUS, LAMINATED FABRIC SYSTEM[CUST: MD] [REVIEW: CT EA] | A | 8305 | | MB | 30-JUN-88 |
| | MIL-C-44304A | CLOTH, COATED: CLOTH, LAMINATED, CHEMICAL PROTECTIVE[CUST: MD NU 99 CT] [REVIEW: 11 EA GL] | A | 8305 | | CT | 28-MAY-93 |
| | MIL-C-44378 | CLOTH, PARACHUTE, NYLON, LOW PERMEABILITY[CUST: GL CT] | A | 8305 | | CT | 30-JUN-89 |
| | MIL-C-44396 | CLOTH, TWILL, PARA-ARAMID[CUST: GL CT] [REVIEW: MD] | A | 8305 | | CT | 06-FEB-90 |
| | MIL-F-44405 NOT 2 | FELT SHEET, POLYESTER, NEEDLE PUNCHED[CUST: GL AS 11 CT] [REVIEW: 82 MC MD OS] | A | 8305 | | CT | 15-JAN-03 |
| | MIL-DTL-44431B | CLOTH, PLAIN WEAVE, NYLON FILAMENT, LIGHTWEIGHT[CUST: GL CT] | A | 8305 | | CT | 07-NOV-03 |
| | MIL-DTL-44436A | CLOTH, CAMOFLAGE PATTERN, WIND RESISTANT POPLIN, NYLON/COTTON BLEND[CUST: GL] [REVIEW: MD] | A | 8305 | | CT | 19-APR-05 |
| | MIL-T-48260(3) NOT 1 | TAPE, POLYESTER (FOR USE IN AMMUNITION)[CUST: AR] | A | 8305 | | CT | 06-JUL-92 |
| | MIL-C-51251A(1) | CLOTH, COATED; CBR PROTECTIVE[CUST: EA] [REVIEW: CT] | A | 8305 | | EA | 08-FEB-89 |
| | MIL-W-81116B(1) NOT 1 | WEBBING, TEXTILE, POLYAMIDE, HIGH TEMPERATURE RESISTANT, LOOP[CUST: AS 99] | A | 8305 | | AS | 28-OCT-91 |
| | MIL-C-81393B | CLOTH, KNITTED, POLYAMIDE, HIGH TEMPERATURE RESISTANT, SIMPLEX, JERSEY[CUST: GL AS CT] [REVIEW: MC MD] | A | 8305 | | CT | 17-MAR-88 |
| | MIL-C-81814C(1) | CLOTH, TWILL, ARAMID, HIGH TEMPERATURE RESISTANT[CUST: AS 11 CT] [REVIEW: NU] | A | 8305 | | AS | 29-AUG-03 |
| | MIL-C-82252D | CLOTH, BROADCLOTH, WOOL, AND WOOL-SYNTHETIC (MOTH-PROOFED)[CUST: GL NU 11 CT] [REVIEW: 99 CG IH MC MD] | A | 8305 | | CT | 04-APR-83 |
| | MIL-C-82289B NOT 2 | CLOTH, NAINSOOK, COTTON[CUST: NU CT] | A | 8305 | | CT | 28-AUG-01 |
| | MIL-W-83144A(3) NOT 1 | WEBBING, TEXTILE, WOVEN NYLON, ROLLED SELVAGE[CUST: 11 CT] | A | 8305 | | CT | 08-JUN-88 |
| | MIL-C-83429B | CLOTH, PLAIN AND BASKET WEAVE, ARAMID[CUST: GL NU 99 CT] [REVIEW: 11 AS MD] | A | 8305 | | CT | 26-SEP-90 |
| | MIL-C-83450A(1) NOT 2 | CLOTH, META-ARAMID WARP, META-ARAMID/PARA-ARAMID FILLING, META-ARAMID/NOVOLOID FILLING, NAPPED[CUST: 99 CT] [REVIEW: 11] | A | 8305 | | CT | 15-APR-91 |
| | MIL-C-83489 NOT 2 | CLOTH, COATED, NYLON, POLYURETHANE COATED[CUST: AS] | A | 8305 | | AS | 11-MAY-90 |
| | MIL-C-85038(1) | CLOTH, KNITTED, ARAMID, HIGH TEMPERATURE RESISTANT[CUST: AS 99 CT] [REVIEW: 11 SA] | A | 8305 | | CT | 26-SEP-85 |
| | MIL-C-85101 | CLOTH, WARP KNIT, ARAMID, HIGH TEMPERATURE RESISTANT[CUST: AS CT] | A | 8305 | | CT | 16-NOV-79 |
| | MIL-C-85636(1) NOT 2 | CLOTH, KNIT, JERSEY, ARAMID[CUST: AS CT] | A | 8305 | | CT | 06-JAN-00 |
| | MIL-C-85637A NOT 2 | CLOTH, LAMINATED, FIRE RESISTANT, WATERPROOF AND MOISTURE VAPOR PERMEABLE[CUST: AS CT] | A | 8305 | | CT | 18-MAR-98 |
| | MIL-C-87019A | CLOTH, NONWOVEN, DISPOSABLE, SPUNBONDED OLEFIN (COATED AND UNCOATED)[CUST: NU CT] [REVIEW: 11 SH] | A | 8305 | | CT | 06-MAY-82 |
| | MIL-C-87025 | CLOTH, NETTING, COTTON AND POLYESTER[CUST: NU CT] | A | 8305 | | CT | 20-SEP-76 |
| | MIL-C-87052B | CLOTH, TWILL, POLYESTER, WHITE[CUST: NU CT] | A | 8305 | | CT | 14-MAY-90 |
| | MIL-C-87059A | CLOTH, KNITTED, NYLON, TRICOT[CUST: NU CT] | A | 8305 | | CT | 06-FEB-89 |
| | MIL-C-87064B | CLOTH, DENIM, COTTON/POLYESTER[CUST: NU CT] | A | 8305 | | CT | 19-MAY-92 |
| | MIL-C-87065A | CLOTH, CHAMBRAY, POLYESTER AND COTTON[CUST: NU CT] | A | 8305 | | CT | 13-FEB-86 |
| | MIL-C-87074B | CLOTH, TWILL, ACETATE[CUST: NU CT] | A | 8305 | | CT | 20-MAR-91 |
| | MIL-W-87127(1) NOT 2 | WEBBING, TEXTILE, TUBULAR, PARA-ARAMID, INTERMEDIATE MODULUS[CUST: 11 CT] [REVIEW: 99] | A | 8305 | | CT | 24-AUG-90 |
| | MIL-C-87156 NOT 1 | CLOTH, PARACHUTE, ARAMID, INTERMEDIATE MODULUS[CUST: GL AS 11] [REVIEW: 99] | A | 8305 | | CT | 27-MAR-87 |
| | MIL-C-87261 | CLOTH, LAMINATED, POLYBENZIMIDAZOLE/ARAMID SUBSTRATE, ACTIVATED CARBON SPHERE, FIRE RESISTANT AND CHEMICAL PROTECTIVE[CUST: 99 CT] [REVIEW: 11] | A | 8305 | | CT | 11-FEB-92 |
| | MIL-C-87262 | CLOTH, PLAIN WEAVE, POLYBENZIMIDAZOLE/ARAMID BLEND[CUST: 99 CT] [REVIEW: 11 NU] | A | 8305 | | CT | 11-FEB-92 |
| | MIL-C-87263 | CLOTH, KNIT, JERSEY, POLYBENZIMIDAZOLE/ARAMID BLEND[CUST: 99 CT] [REVIEW: 11] | A | 8305 | | CT | 11-FEB-92 |

| Last Action | DOCUMENT NUMBER | DOCUMENT TITLE | Distribution | FSC/Area | MCA | Prep. Acty | Date |
|---|---|---|---|---|---|---|---|
| | MIL-STD-655D | PROVISIONS FOR EVALUATING QUALITY OF CLOTH, WOOL, WORSTED AND WOOL BLENDS[Military Standard][CUST: GL NU 11 CT] [REVIEW: 99 AS MC] | A | 8305 | | CT | 06-AUG-92 |
| | MIL-STD-851A(2) | CODING, MANUFACTURER S COLOR, NYLON PARACHUTE CLOTH[Military Standard][CUST: AS CT] | A | 8305 | | CT | 15-APR-75 |
| | MIL-STD-1480D | COLOR CODES FOR WEBBING, TEXTILE; MANUFACTURERS' IDENTIFICATION[Military Standard][CUST: GL NU 99 CT] [REVIEW: 11 AS AT MC MI OS SH] | A | 8305 | | CT | 21-DEC-88 |
| | MIL-STD-1487 NOT 1 | GLOSSARY OF CLOTH COATING IMPERFECTIONS[Military Standard][CUST: GL NU 11 CT] [REVIEW: 99 AS AV CR4 MC MD YD] | A | 8305 | | CT | 01-JUN-70 |
| | A-A-50067A | CLOTH, FLANNEL, WOOL[CUST: GL NU CT] [REVIEW: MC MD] | A | 8305 | / | CT | 27-FEB-95 |
| | A-A-50128A | CLOTH, INTERLINING: NONWOVEN[CUST: GL NU 11 CT] [REVIEW: 01 MD] | A | 8305 | / | CT | 28-MAR-95 |
| | A-A-50129A | CLOTH, FLANNEL, LIGHTWEIGHT[CUST: GL NU 99 CT] [REVIEW: 11 MC] | A | 8305 | / | CT | 07-MAR-96 |
| | A-A-50135 | CLOTH, INTERLINING, POLYESTER[CUST: GL NU 11] [REVIEW: MC MD] | A | 8305 | / | CT | 05-OCT-87 |
| | A-A-50145 | CLOTH, SHEETING, COTTON, AND POLYESTER/COTTON, WHITE[CUST: GL NU 99 CT] [REVIEW: 11 EA MC MD MS SH] | A | 8305 | / | CT | 20-APR-88 |
| | A-A-50155 | CLOTH, MUSLIN, COTTON[CUST: GL NU 11 CT] [REVIEW: 99 IH MC MD] | A | 8305 | * | CT | 21-MAR-88 |
| | A-A-50161 | CLOTH, DENIM, COTTON[CUST: GL NU 99 CT] [REVIEW: 11 MC MD] | A | 8305 | / | CT | 01-APR-88 |
| | A-A-50162 | CLOTH, JEAN, COTTON[CUST: GL NU 99 CT] [REVIEW: 11 EA MC MD MI] | A | 8305 | / | CT | 01-APR-88 |
| | A-A-50185 | CLOTH, BATISTE, COTTON, POLISHING[CUST: GL CT] | A | 8305 | / | CT | 15-NOV-88 |
| | A-A-50186 | CLOTH, BUCKRAM, WOVEN AND NONWOVEN[CUST: GL NU 11 CT] [REVIEW: 99 MC MD] | A | 8305 | / | CT | 18-NOV-88 |
| | A-A-50531 | CLOTH, POPLIN; POLYESTER AND COTTON (WATER REPELLENT)[CUST: GL MC CT] | A | 8305 | / | CT | 14-JUN-90 |
| | A-A-50532 | CLOTH, SERGE: POLYESTER/WOOL[CUST: MC] | A | 8305 | / | MC | 19-SEP-90 |
| | A-A-50823 | FELT SHEET, WOOL, WHITE, SOFT[CUST: MD MS 03] | A | 8305 | / | MB | 31-OCT-88 |
| | A-A-52072 | WEBBING, TEXTILE, COTTON, SPLINT[CUST: GL SA 99 CT] [REVIEW: 11 MD MS] | A | 8305 | / | CT | 01-MAY-90 |
| | A-A-52074 | CLOTH, SATIN, LINING MATERIAL[CUST: GL NU 11 CT] [REVIEW: 99 CG MD] | A | 8305 | / | CT | 02-JUL-90 |
| | A-A-52085 | CLOTH, DRILL, COTTON[CUST: GL NU 11 CT] [REVIEW: 99 MC MD] | A | 8305 | / | CT | 02-JAN-91 |
| | A-A-52086 | CLOTH, INTERLINING, COTTON WARP, RAYON FILLING[CUST: GL CT] [REVIEW: MD] | A | 8305 | / | CT | 10-JAN-91 |
| | A-A-52097 | CLOTH, WIGAN, COTTON[CUST: GL NU 99 CT] [REVIEW: MC MD] | A | 8305 | / | CT | 26-MAR-91 |
| | A-A-52105 | CLOTH, INTERLINING, COTTON OR SYNTHETIC WARP, AND SPUN HAIR-WOOL OR RAYON FILLING[CUST: GL NU 99 CT] [REVIEW: 11 MC MD] | A | 8305 | / | CT | 07-MAY-91 |
| | A-A-52106 | CLOTH, TWILL OR PLAIN WEAVE, POLYESTER AND POLYESTER BLEND[CUST: GL NU 11 CT] [REVIEW: 99 MC MD] | A | 8305 | / | CT | 28-JUN-91 |
| | A-A-52107 | CLOTH, PILE, SYNTHETIC FIBER PILE[CUST: GL NU 99 CT] [REVIEW: 11 MC MD] | A | 8305 | / | CT | 28-JUN-91 |
| | A-A-52108 | CLOTH, INTERLINING, COTTON AND SYNTHETIC, OR SYNTHETIC[CUST: GL NU 11 CT] [REVIEW: 99 MC MD] | A | 8305 | / | CT | 28-JUN-91 |
| | A-A-52110 | CLOTH, PLAIN WEAVE, POLYESTER/COTTON FOR POCKETS (WATER REPELLENT)[CUST: GL NU 99 CT] [REVIEW: 11 MC MD] | A | 8305 | / | CT | 23-AUG-91 |
| | A-A-55081 | CLOTH, BRATTICE; COTTON, FIRE RESISTANT[CUST: NU CT] | A | 8305 | / | CT | 05-OCT-92 |
| | A-A-55115 | CLOTH, BROADCLOTH, POLYESTER AND COTTON[CUST: GL NU CT] [REVIEW: MC] | A | 8305 | / | CT | 31-AUG-93 |
| | A-A-55183 | CLOTH, NETTING, PARACHUTE SKIRT EXTENSION, NYLON, RASCHEL KNIT[CUST: GL CT] | A | 8305 | / | CT | 08-MAR-93 |
| | A-A-55198 | CLOTH, MELTON WOOL (MOTH PROOFED)[CUST: NU CT] | A | 8305 | / | CT | 17-FEB-94 |
| | A-A-55234A | CLOTH, KNITTED, NYLON, FLEECE[CUST: GL NU CT] [REVIEW: EA] | A | 8305 | / | CT | 07-NOV-94 |
| | A-A-55242A | WEBBING, TEXTILE; POLYESTER LOW ELONGATION[CUST: GL 99] [REVIEW: 11] | A | 8305 | / | CT | 10-JUN-96 |
| | A-A-55250 | CLOTH, ELASTIQUE, POLYESTER/WOOL[CUST: CG CT] | A | 8305 | / | CT | 29-AUG-94 |
| | A-A-55272 | CLOTH, PLAIN WEAVE (BASKET VARIATION) POLYESTER AND COTTON (CREASE RESISTANT FINISH)[CUST: CG CT] | A | 8305 | / | CT | 30-MAY-95 |
| | A-A-55292 | CLOTH, POPLIN, POLYESTER AND COTTON[CUST: GL NU 99 CT] [REVIEW: 11 CG MC MD] | A | 8305 | / | CT | 02-FEB-96 |
| | A-A-55295 | CLOTH, PLAIN WEAVE, NYLON AND CLOTH, PLAIN WEAVE, POLYESTER[CUST: GL NU 99 CT] [REVIEW: 11 AT CR4] | A | 8305 | / | CT | 22-MAR-96 |
| | A-A-55296 NOT 2 | CLOTH, TWILL, COTTON, 10.0 OUNCES (339 G)[CUST: GL NU 11 CT] | A | 8305 | / | CT | 15-APR-03 |
| | A-A-55301 | WEBBING, TEXTILE, TEXTURED OR MULTIFILAMENT NYLON[CUST: GL AS 99] [REVIEW: 11 MD NU] | A | 8305 | / | CT | 15-NOV-96 |
| | A-A-55308 | CLOTH AND STRIP, LAMINATED OR COATED, VINYL NYLON OR POLYESTER, HIGH STRENGTH, FLEXIBLE[CUST: GL NU 99 CT] [REVIEW: 11 AT] | A | 8305 | / | CT | 13-MAY-97 |
| | A-A-59510 | CLOTH, COATED, FOR HEAT SEAL PATCHING[CUST: GL CT] [REVIEW: MD] | A | 8305 | / | CT | 21-OCT-99 |
| | A-A-59511 | CLOTH, COATED OR CLOTH, LAMINATED, REFLECTIVE[CUST: GL 99 CT] [REVIEW: 11 MD] | A | 8305 | / | CT | 21-OCT-99 |
| | A-A-59517 | CLOTH, COATED OR LAMINATED, POLYVINYLCHLORIDE (ARTIFICIAL LEATHER)[CUST: GL NU 99] [REVIEW: 11 CG MC MD SH] | A | 8305 | / | CT | 17-NOV-99 |
| | A-A-59591 | CLOTH, BUNTING, COTTON, MERCERIZED[CUST: GL NU 99] [REVIEW: 11 IH MC MD] | A | 8305 | / | CT | 24-MAY-00 |
| | A-A-59708 | CLOTH, COTTON, AFTERTREATED WATER-REPELLANT, WATER-REPELLENT, AND MILDEW RESISTANT, MILDEW RESISTANT[CUST: GL NU CT] [REVIEW: AV MC MD YD] | A | 8305 | / | CT | 12-DEC-01 |
| | A-A-59709 | CLOTH, BUNTING, NYLON; AND NYLON AND WOOL[CUST: GL NU 99 CT] [REVIEW: 11 IH MC OS SH] | A | 8305 | / | CT | 11-DEC-01 |
| | L-S-125B NOT 1 | SCREENING, NONMETALLIC, INSECT[CUST: GL SA 99 CT] [REVIEW: 11 EA MC MD MS YD] | A | 8305 | / | CT | 12-NOV-87 |
| | JJ-W-155H | WEBBING, TEXTILE, (COTTON, ELASTIC)[CUST: GL NU 99 CT] [REVIEW: 11 AR AS CR CR4 MC MD] | A | 8305 | / | CT | 30-JUN-88 |
| | CCC-S-00320 | SHEETING AND TAPE, REFLECTIVE, ADHESIVE BACKING | A | 8305 | # | FSS | 18-NOV-63 |
| | CCC-C-422 | CLOTH, COTTEN, MUSLIN (MERCERIZED) | A | 8305 | # | FSS | 10-MAY-53 |
| | CCC-C-430F NOT 1 | CLOTH, SHEETING, COTTON AND POLYESTER AND COTTON[CUST: GL NU 99 CT] [REVIEW: 11 EA MD MS SH] | A | 8305 | / | CT | 11-AUG-89 |
| | CCC-C-436E | CLOTH, TICKING TWILL, COTTON[CUST: GL NU 99 CT] [REVIEW: 11 MB MC MD] | A | 8305 | / | CT | 14-FEB-86 |
| | CCC-C-440E NOT 1 | CLOTH, CHEESECLOTH, COTTON, BLEACHED AND UNBLEACHED[CUST: GL NU 99 CT] [REVIEW: 11 AV CG CR4 DS EA MC MD SM YD] | A | 8305 | * | CT | 12-NOV-87 |
| | CCC-C-447C | CLOTH, PERCALE, COTTON | A | 8305 | # | FSS | 19-FEB-68 |
| | CCC-C-447C(I1) | CLOTH, PERCALE, COTTON | A | 8305 | # | FSS | 17-JUL-70 |
| | CCC-C-461C(1) NOT 1 | CLOTH, TWILL, UNIFORM COTTON[CUST: GL NU 99 CT] [REVIEW: 11 EA MC MD] | A | 8305 | / | CT | 12-NOV-87 |
| | FED-STD-4B(2) NOT 1 | GLOSSARY OF FABRIC IMPERFECTIONS[CUST: GL SA 11 CT] [REVIEW: AT AV MC MD SH YD] | A | 8305 | / | CT | 01-OCT-87 |
| | MIL-HDBK-741 NOT 1 | FABRIC DESIGN[CUST: GL CT] [REVIEW: MD] | A | 8305 | | CT | 27-FEB-87 |
| | ASTM-D123 | TEXTILES, STANDARD TERMINOLOGY RELATING TO[CUST: MR NU 99 CT] | A | 8305 | | MR | 03-OCT-94 |

| Last Action | DOCUMENT NUMBER | DOCUMENT TITLE | Distribution | FSC/Area | MCA | Prep. Acty | Date |
|---|---|---|---|---|---|---|---|
| | ASTM-D369 | STANDARD PERFORMANCE SPECIFICATION FOR WOVEN, LACE, AND KNIT HOUSEHOLD CURTAIN AND DRAPERY FABRICS[CUST: GL YD] [REVIEW: CT] | A | 8305 | | YD | 21-SEP-78 |
| | ASTM-D461 | FELT, STANDARD TEST METHODS FOR[CUST: GL NU 11 CT] | A | 8305 | | CT | 15-FEB-93 |
| | ASTM-D1117 | FABRICS, EVALUATING NONWOVEN[CUST: GL SH 99 CT] [REVIEW: 84] | A | 8305 | | CT | 10-SEP-75 |
| | ASTM-D1388 | FABRICS, STIFFNESS OF[CUST: GL NU 99 CT] | A | 8305 | | CT | 10-APR-96 |
| | ASTM-D1577 | TEXTILE FIBERS, LINEAR DENSITY OF[CUST: GL SH 99 CT] | A | 8305 | | SH | 03-OCT-94 |
| | ASTM-D1683 | FAILURE IN SEWN SEAMS OF WOVEN FABRICS[CUST: GL NU 99 CT] | A | 8305 | | CT | 27-JUL-90 |
| | ASTM-D1776 | TEXTILES, TESTING, AND CONDITIONING[CUST: GL NU 99 CT] | A | 8305 | | CT | 10-DEC-98 |
| | ASTM-D2475 | WOOL FELT, STANDARD SPECIFICATION FOR[CUST: GL NU 11 CT] [REVIEW: DS] | A | 8305 | | CT | 29-APR-88 |
| | ASTM-D2654 | TEXTILES, MOISTURE IN[CUST: AT NU 99] | A | 8305 | | AT | 30-JUN-89 |
| | ASTM-D2724 | FABRICS, APPAREL, BONDED, FUSED, AND LAMINATED[CUST: GL SH 99 CT] | A | 8305 | | SH | 03-OCT-94 |
| | ASTM-D2905 | TEXTILES, STATEMENTS ON NUMBER OF SPECIMENS FOR[CUST: AR NU 99] | A | 8305 | | AR | 10-SEP-97 |
| | ASTM-D3656 | INSECT SCREENING AND LOUVER CLOTH WOVEN FROM VINYL-COATED GLASS YARNS[CUST: GL YD 99] | A | 8305 | | YD | 10-FEB-97 |
| | ASTM-D3773 | FABRIC, WOVEN, LENGTH OF[CUST: GL SH 99 CT] | A | 8305 | | CT | 26-JAN-90 |
| | ASTM-D3774 | FABRIC, WOVEN, WIDTH OF[CUST: GL SH 99 CT] | A | 8305 | | CT | 10-APR-96 |
| | ASTM-D3775 | FABRIC, WRAP END COUNT AND FILLING PICK COUNT OF WOVEN[CUST: GL YD 99 CT] | A | 8305 | | CT | 03-OCT-94 |
| | ASTM-D3776 | FABRIC, MASS PER UNIT AREA (WEIGHT) OF[CUST: GL YD 99 CT] | A | 8305 | | CT | 10-APR-96 |
| | ASTM-D3887 | FABRICS, KNITTED, TOLERANCES FOR[CUST: GL YD 99 CT] | A | 8305 | | CT | 3-OCT-94 |
| | ASTM-D3990 | FABRIC DEFECTS, STANDARD TERMINOLOGY RELATING TO[CUST: MR NU 99 CT] | A | 8305 | | MR | 10-SEP-99 |
| | ASTM-D4157 | FABRICS, TEXTILE, ABRASION RESISTANCE OF (OSCILLATORY CYLINDER METHOD)[CUST: GL AS 99 CT] | A | 8305 | | CT | 03-OCT-94 |
| | ASTM-D4158 | FABRICS, TEXTILE, ABRASION RESISTANCE OF (UNIFORM ABRASION METHOD)[CUST: AT AS 99] | A | 8305 | | AS | 10-JUN-01 |
| | NFPA701 | TEXTILES AND FILMS, FLAME RESISTANT[CUST: GL YD 99] | A | 8305 | | YD | 07-AUG-89 |
| | PIA-C-3395 | CLOTH, NETTING; NYLON OR POLYESTER[CUST: GL NU 11 CT] | A | 8305 | | CT | 04-SEP-99 |
| | PIA-C-3953 | CLOTH, DUCK, NYLON[CUST: GL NU 11 CT] | A | 8305 | | CT | 01-MAR-98 |
| | PIA-C-7020 | CLOTH, PARACHUTE, NYLON-RIP STOP AND TWILL WEAVE[CUST: GL AS 99 CT] | A | 8305 | | CT | 31-DEC-99 |
| | PIA-C-44378 | CLOTH, PARACHUTE, NYLON, LOW PERMEABILITY[CUST: GL CT] | A | 8305 | | CT | 30-DEC-99 |
| | PIA-STD-851 | CODING: MANUFACTURER'S COLOR, NYLON PARACHUTE CLOTH[CUST: AS 82 CT] [REVIEW: 11] | A | 8305 | | CT | 30-NOV-99 |
| | SAE-AMS3272 | CLOTH, NYLON, POLYURETHANE COATED THERMALLY, RADIO FREQUENCY, OR ULTRASONICALLY SEALABLE[CUST: GL SH 99] | A | 8305 | | SH | 01-JUL-90 |
| | SAE-AMS3792 | TAPE, LOW MODULUS ARAMID 300 (1334), 1000 (4448) AND 8000 (13,345) BREAKING STRENGTH[CUST: MR AS 11] [REVIEW: DP] | A | 8305 | | AS | OCT-94 |
| | SAE-AMS3792/1 | TAPE, LOW MODULUS ARAMID 2 (51), 300 (1,334) BREAKING STRENGTH[CUST: MR AS 11] [REVIEW: DP] | A | 8305 | | AS | 1-JAN-89 |
| | SAE-AMS3792/2 | TAPE, LOW MODULUS ARAMID, 2 (51), 1000 (4448) BREAKING STRENGTH[CUST: MR AS 11] [REVIEW: DP] | A | 8305 | | AS | 01-JAN-89 |
| | SAE-AMS3792/3 | TAPE, LOW MODULUS ARAMID, 2 (51), 3000 (13,345) BREAKING STRENGTH[CUST: MR AS 11] [REVIEW: DP] | A | 8305 | | AS | 01-JAN-89 |
| | SAE-AMS3797 | WEBBING, NYLON, INTEGRAL LOCKING SLOTS[CUST: MR AS 11] [REVIEW: DP] | A | 8305 | | AS | MAR-94 |
| | SAE-AMS3797/1 | WEBBING, NYLON, INTEGRAL LOCKING SLOTS 5/8 (15.9) WIDE, 1000 (4448) BREAKING STRENGTH[CUST: MR AS 11] [REVIEW: DP] | A | 8305 | | AS | MAR-94 |
| | SAE-AMS3797/2 | WEBBING, NYLON, INTEGRAL LOCKING SLOTS 5/8 (15.9) WIDE, 2000 (8896) BREAKING STRENGTH[CUST: MR AS 11] [REVIEW: DP] | A | 8305 | | AS | MAR-94 |
| | SAE-AMS3797/3 | WEBBING, NYLON, INTEGRAL LOCKING SLOTS 1 (25) WIDE, 3,000 (13,345) BREAKING STRENGTH[CUST: MR AS 11] [REVIEW: DP] | A | 8305 | | AS | MAR-94 |
| | SAE-AMS3797/4 | WEBBING, NYLON, INTEGRAL LOCKING SLOTS 1 (25) WIDE, 4,000 (17,793) BREAKING STRENGTH[CUST: MR AS 11] [REVIEW: DP] | A | 8305 | | AS | MAR-94 |
| | SAE-AMS3797/5 | WEBBING, NYLON, INTEGRAL LOCKING SLOTS 1 (25) WIDE, 5,000 (22,241) BREAKING STRENGTH[CUST: MR AS 11] [REVIEW: DP] | A | 8305 | | AS | MAR-94 |
| | SAE-AMS3797/6 | WEBBING, NYLON, INTEGRAL LOCKING SLOTS 1-1/16 (27), WIDE, 6000 (26,689) BREAKING STRENGTH[CUST: MR AS 11] [REVIEW: DP] | A | 8305 | | AS | MAR-94 |
| | SAE-AMS3797/7 | WEBBING, NYLON, INTEGRAL LOCKING SLOTS 1-1/16 (27) WIDE, 7000 (31,138) BREAKING STRENGTH[CUST: MR AS 11] [REVIEW: DP] | A | 8305 | | AS | MAR-94 |
| | SAE-AMS3797/8 | WEBBING, NYLON, INTEGRAL LOCKING SLOTS 1-1/16 (27) WIDE, 8,000 (35,586) BREAKING STRENGTH[CUST: MR AS 11] [REVIEW: DP] | A | 8305 | | AS | MAR-94 |
| | SAE-AMS3797/9 | WEBBING, NYLON, INTEGRAL LOCKING SLOTS 1-1/8 (29) WIDE, 9,000 (40,034) BREAKING STRENGTH[CUST: MR AS 11] [REVIEW: DP] | A | 8305 | | AS | MAR-94 |
| | SAE-AMS3797/10 | WEBBING, NYLON, INTEGRAL LOCKING SLOTS 1-1/8 (29) WIDE, 10,000 (44,482) BREAKING STRENGTH[CUST: MR AS 11] [REVIEW: DP] | A | 8305 | | AS | MAR-94 |
| | SAE-AMS3797/11 | WEBBING, NYLON, INTEGRAL LOCKING SLOTS 1-1/8 (29) WIDE, 11,000 (48,930) BREAKING STRENGTH[CUST: MR AS 11] [REVIEW: DP] | A | 8305 | | AS | MAR-94 |
| | SAE-AMS3797/12 | WEBBING, NYLON, INTEGRAL LOCKING SLOTS 1-1/8 (29) WIDE, 12,000 (53,379) BREAKING STRENGTH[CUST: MR AS 11] [REVIEW: DP] | A | 8305 | | AS | MAR-94 |
| | SAE-AMS3798 | WEBBING, LOW MODULUS ARAMID[CUST: MR AS 11] [REVIEW: DP] | A | 8305 | | AS | 01-JUL-93 |
| | SAE-AMS3798/1 | WEBBING, LOW MODULUS ARAMID, 9/16 (14) WIDE, 500 (2224) BREAKING STRENGTH, HERRINGBONE TWILL, RESIN TREATED[CUST: MR AS 11] [REVIEW: DP] | A | 8305 | | AS | 01-JUL-93 |
| | SAE-AMS3798/2 | WEBBING, LOW MODULUS ARAMID, 1 (25) WIDE, 600 (2,669) BREAKING STRENGTH, HERRINGBONE TWILL[CUST: MR AS 11] [REVIEW: DP] | A | 8305 | | AS | 1-JUL-93 |
| | SAE-AMS3798/3 | WEBBING, LOW MODULUS ARAMID, 3/4 (19) WIDE, 600 (2,669) BREAKING STRENGTH, HERRINGBONE TWILL[CUST: MR AS 11] [REVIEW: DP] | A | 8305 | | AS | 1-JUL-93 |
| | SAE-AMS3798/4 | WEBBING, LOW MODULUS ARAMID, 1-23/32 (44) WIDE, 5,500 (24,465) BREAKING STRENGTH, DOUBLE PLAIN WEAVE WITH BINDER[CUST: MR AS 11] [REVIEW: DP] | A | 8305 | | AS | 1-JUL-93 |
| | SAE-AMS3798/5 | WEBBING, LOW MODULUS ARAMID, 1-23/32 (44) WIDE, 3,600 (16,014) BREAKING STRENGTH, HERRINGBONE TWILL, RESIN TREATED[CUST: MR AS 11] [REVIEW: DP] | A | 8305 | | AS | 1-JUL-93 |
| | SAE-AMS3798/6 | WEBBING, LOW MODULUS ARAMID, 3-1/32 (77) WIDE, 9,000 (40,034) BREAKING STRENGTH DOUBLE PLAIN WEAVE WITH BINDER[CUST: MR AS 11] [REVIEW: DP] | A | 8305 | | AS | 1-JUL-93 |
| | SAE-AMS3798/7 | WEBBING, LOW MODULUS ARAMID, 1-23/32 (44) WIDE, 8,700 (38,700) BREAKING STRENGTH, DOUBLE PLAIN WEAVE WITH BINDER[CUST: MR AS 11] [REVIEW: DP] | A | 8305 | | AS | 1-JUL-93 |
| | SAE-AMS3798/8 | WEBBING, LOW MODULUS ARAMID, 1-23/32 (44) WIDE, 1,200 (5,338) BREAKING STRENGTH, HERRINGBONE TWILL[CUST: MR AS 11] [REVIEW: DP] | A | 8305 | | AS | 1-JUL-93 |

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|---|---|---|---|---|---|---|---|
| | SAE-AMS3798/9 | WEBBING, LOW MODULUS ARAMID, 1-23/32 (44) WIDE, 6,500 (28,913) BREAKING STRENGTH, HERRINGBONE TWILL RESIN TREATED[CUST: MR AS 11] [REVIEW: DP] | A | 8305 | | AS | 1-JUL-93 |
| | SAE-AMS3798/10 | WEBBING, LOW MODULUS ARAMID, 1 (25) WIDE, 6,000 (26,689) BREAKING STRENGTH, HERRINGBONE TWILL[CUST: MR AS 11] [REVIEW: DP] | A | 8305 | | AS | 1-JUL-93 |
| | SAE-AMS3798/11 | WEBBING, LOW MODULUS ARAMID, 1-3/4 (44) WIDE, 10,000 (44,482) BREAKING STRENGTH, HERRINGBONE TWILL[CUST: MR AS 11] [REVIEW: DP] | A | 8305 | | AS | 1-JUL-93 |
| | SAE-AMS3798/12 | WEBBING, LOW MODULUS ARAMID, 1 (25) WIDE, 9,000 (40,034) BREAKING STRENGTH SPECIAL WEAVE[CUST: MR AS 11] [REVIEW: DP] | A | 8305 | | AS | 1-JUL-93 |
| | SAE-AMS3798/13 | WEBBING, LOW MODULUS ARAMID, 1-23/32 (44) WIDE, 7,300 (32,472) BREAKING STRENGTH TWILL, RESIN TREATED[CUST: MR AS 11] [REVIEW: DP] | A | 8305 | | AS | 1-JUL-93 |
| | SAE-AMS3798/14 | WEBBING, LOW MODULUS ARAMID, 1-1/4 (32) WIDE, 800 (3,559) BREAKING STRENGTH, HERRINGBONE TWILL[CUST: MR AS 11] [REVIEW: DP] | A | 8305 | | AS | 1-JUL-93 |
| | SAE-AMS3798/15 | WEBBING, LOW MODULUS ARAMID, 1 (25) WIDE, 2,500 (11,121) BREAKING STRENGTH, HERRINGBONE TWILL[CUST: MR AS 11] [REVIEW: DP] | A | 8305 | | AS | 1-JUL-93 |
| | SAE-AMS3798/16 | WEBBING, LOW MODULUS ARAMID, 1-1/2 (38) WIDE, 1,700 (7,562) BREAKING STRENGTH, SPECIAL WEAVE[CUST: MR AS 11] [REVIEW: DP] | A | 8305 | | AS | 1-JUL-92 |
| | SAE-AMS3799 | WEBBING, TUBULER, LOW MODULUS ARAMID-54[CUST: MR AS 11] [REVIEW: DP] | A | 8305 | | AS | 1-JUL-93 |
| | SAE-AMS3799/1 | WEBBING, TUBULAR, LOW MODULUS ARAMID, 9/16 (14) WIDE, 1400 (6228) BREAKING STRENGTH[CUST: MR AS 11] [REVIEW: DP] | A | 8305 | | AS | 1-JUL-93 |
| | SAE-AMS3799/2 | WEBBING, TUBULAR, LOW MODULUS ARAMID, 3/4 (19) WIDE, 2300 (10,230) BREAKING STRENGTH[CUST: MR AS 11] [REVIEW: DP] | A | 8305 | | AS | 01-JUL-93 |
| | SAE-AMS3799/3 | WEBBING, TUBULAR, LOW MODULUS ARAMID, 1 (25) WIDE, 4,000 (17,793) BREAKING STRENGTH[CUST: MR AS 11] [REVIEW: DP] | A | 8305 | | AS | 01-JUL-93 |
| | SAE-AMS3799/4 | WEBBING, TUBULAR, LOW MODULUS ARAMID, 3 3/16 (81), WIDE, 2250 (10.008N) BREAKING STRENGTH[CUST: MR AS 11] [REVIEW: DP] | A | 8305 | | AS | 1-JUL-93 |
| | SAE-AMS3801 | CLOTH, PARACHUTE, META-ARMID, LOW MODULUS[CUST: GL AS 11] [REVIEW: CT] | A | 8305 | | AS | APR-86 |
| | SAE-AMS3801/1 | CLOTH, PARACHUTE, META-ARAMID, LOW MODULUS, 4.7 (159) WEIGHT, TWILL[CUST: GL AS 11] [REVIEW: CT] | A | 8305 | | AS | 1-JUL-90 |
| | SAE-AMS3801/2 | CLOTH, PARACHUTE, META-ARMID, LOW MODULUS, 6.5 (220) WEIGHT, SPECIAL WEAVE[CUST: GL AS 11] [REVIEW: CT] | A | 8305 | | AS | 1-JUL-90 |
| | SAE-AMS3801/3 | CLOTH, PARACHUTE, META-ARAMID, LOW MODULUS 12.0 (407) WEIGHT, SPECIAL WEAVE[CUST: GL AS 11] [REVIEW: CT] | A | 8305 | | AS | 01-JUL-90 |
| | SAE-AMS3801/4 | CLOTH, PARACHUTE, META-ARAMID, LOW MODULUS 7.0 (237) WEIGHT, PLAIN WEAVE[CUST: GL AS 11] [REVIEW: CT] | A | 8305 | | AS | 01-JUL-90 |
| | SAE-AMS3801/5 | CLOTH, PARACHUTE, META-ARAMID, LOW MODULUS 18.0 (610) WEIGHT, BASKET WEAVE, RESIN TREATED[CUST: GL AS 11] | A | 8305 | | AS | 01-JUL-90 |
| | SAE-AMS3827 | CLOTH-TYPE "E" GLASS, "B" STAGE POLYESTER-RESIN IMPREGNATED 7781 STYLE FABRIC, FLAME RESISTANT[CUST: MR YD 11] | A | 8305 | | YD | 01-APR-91 |
| | SAE-AMS-C-9084 | CLOTH, GLASS, FINISHED, FOR RESIN LAMINATES[CUST: CR AS 11 CT] [REVIEW: 99 CR4 DS EA MC MI MR SH] | A | 8305 | | AS | JUN-99 |
| | UL214 | TESTS FOR FLAME-PROPAGATION OF FABRICS AND FILMS[CUST: GL YD] [REVIEW: CT DP NU] | A | 8305 | | YD | 01-JUN-93 |
| | MIL-T-3530H | THREAD AND TWINE, MILDEW RESISTANT OR WATER REPELLENT TREATED[CUST: GL NU 99 CT] [REVIEW: 11 AR CR4 EA MC MD] | A | 8310 | | CT | 20-FEB-91 |
| | MIL-DTL-32072 | THREAD, POLYESTER[CUST: GL NU 11] [REVIEW: 99 AR AS DS EA MC MD OS] | A | 8310 | | CT | 08-JAN-02 |
| | MIL-T-43624B | THREAD, POLYESTER, SPUN[CUST: GL NU 11 CT] [REVIEW: 99 MC MD] | A | 8310 | | CT | 20-FEB-91 |
| | MIL-T-63072(4) | THREAD, POLYESTER[CUST: AR] | A | 8310 | | CT | 28-NOV-89 |
| | A-A-50195A | THREAD, ARAMID[CUST: GL NU 99 CT] [REVIEW: 11 AS MD] | A | 8310 | / | CT | 21-JUN-00 |
| | A-A-50196B | THREAD, SILK[CUST: GL NU 11 CT] [REVIEW: 99 AR MC MD OS] | A | 8310 | / | CT | 20-JUN-00 |
| | A-A-50197A | THREAD, LINEN[CUST: GL NU CT] [REVIEW: CR4 DS EA MC MD] | A | 8310 | / | CT | 21-JUN-00 |
| | A-A-50198A | THREAD, GIMP, COTTON, BUTTONHOLE[CUST: GL NU 11 CT] [REVIEW: 99 MC MD] | A | 8310 | / | CT | 21-JUN-00 |
| | A-A-50199 | THREAD, POLYESTER CORE, COTTON- OR POLYESTER-COVERED[CUST: GL NU 99 CT] [REVIEW: 11 MC MD] | A | 8310 | / | CT | 30-JUN-89 |
| | A-A-52094 | THREAD, COTTON[CUST: GL NU 11 CT] [REVIEW: MC] | A | 8310 | / | CT | 15-MAR-91 |
| | A-A-52095A | THREAD, POLYESTER, TEXTURED[CUST: GL NU 11 CT] [REVIEW: 99 MC MD] | A | 8310 | / | CT | 21-JUN-00 |
| | A-A-55100 | YARN: COTTON[CUST: CT] | A | 8310 | / | CT | 10-NOV-92 |
| | A-A-55195 | THREAD: PARA-ARAMID, SPUN, INTERMEDIATE MODULUS[CUST: GL NU 11 CT] [REVIEW: 99 AS MD] | A | 8310 | / | CT | 07-APR-93 |
| | A-A-55211 | YARN, WOOL[CUST: GL NU CT] [REVIEW: MD] | A | 8310 | / | CT | 04-JUN-93 |
| | A-A-55217 | THREAD, ARAMID, SPUN STAPLE[CUST: GL NU 99] [REVIEW: 11 AS MD] | A | 8310 | / | CT | 19-OCT-99 |
| | A-A-55220 | THREAD, PARA-ARAMID, INTERMEDIATE MODULUS[CUST: 99 CT] [REVIEW: 11] | A | 8310 | / | CT | 11-DEC-95 |
| | V-T-295E | THREAD, NYLON[CUST: GL NU 11 CT] [REVIEW: 99 AR AS CG DS EA MC MD MI] | A | 8310 | / | CT | 01-AUG-85 |
| | ASTM-D204 | SEWING THREADS[CUST: GL NU 99 CT] | A | 8310 | | CT | 10-MAR-97 |
| | ASTM-D1059 | YARN NUMBER BASED ON SHORT-LENGTH SPECIMENS[CUST: GL SH 99 CT] | A | 8310 | | CT | 03-OCT-94 |
| | ASTM-D1423 | YARNS, TWIST IN, BY THE DIRECT-COUNTING[CUST: CR4 YD] [REVIEW: AS DP OS SH] | A | 8310 | | YD | 10-NOV-99 |
| | ASTM-D1448 | COTTON FIBERS, MICRONAIRE READING OF[CUST: GL SH 99 CT] | A | 8310 | | SH | 03-OCT-94 |
| | ASTM-D1578 | YARN IN SKEIN FORM, BREAKING STRENGTH OF[CUST: GL NU 99] | A | 8310 | | CT | 15-JUL-93 |
| | ASTM-D1907 | YARN, (YARN NUMBER) BY THE SKEIN METHOD, LINEAR DENSITY OF[CUST: GL SH 99 CT] | A | 8310 | | CT | 03-OCT-94 |
| | ASTM-D2256 | YARNS BY THE SINGLE-STRAND METHOD, TENSILE PROPERTIES OF[CUST: GL SH 99 MB] | A | 8310 | | MB | 10-JAN-97 |
| | ASTM-D2257 | TEXTILES, EXTRACTABLE MATTER IN[CUST: CR4 YD] [REVIEW: AS DP OS SH] | A | 8310 | | YD | 23-AUG-91 |
| | SAE-AMS3901/6 | FIBER ORGANIC ROVING, (PARA-ARAMID), HIGH MODULUS OY 500 (3447)/23.5 TENSILE STRENGTH, 17.5 (121)/800 TENSILE MODULUS 4560 DENIER, 0.6% FINISH[CUST: MR AS 11] [REVIEW: CT GL] | A | 8310 | | AS | 01-OCT-92 |
| | MIL-B-286D | BUTTON, TACK. AND TACK, BUTTON[CUST: GL NU 99 CT] [REVIEW: 11] | A | 8315 | | CT | 05-MAY-69 |
| | MIL-B-371F | BRAID, TEXTILE, TUBULAR[CUST: GL NU CT] [REVIEW: EA MC MD] | A | 8315 | | CT | 15-MAY-87 |
| | MIL-B-1860E NOT 1 | BUCKLE, SLIDE, PLASTIC[CUST: GL NU 99 CT] [REVIEW: 11 CG MC] | A | 8315 | | CT | 21-JUN-77 |
| | MIL-B-1963J(1) | BUCKLES; AND CLIPS, END, STRAP (FOR BELT, TROUSERS)[CUST: GL NU 11 CT] [REVIEW: 99 CG MC MD] | A | 8315 | | CT | 01-AUG-90 |
| | MIL-F-2310D NOT 3 | FRINGE, ORNAMENTAL, RAYON[CUST: GL NU 99 CT] [REVIEW: MC] | A | 8315 | | CT | 27-MAR-01 |
| | MIL-C-3735E | CUFFS, KNIT, WRIST AND ANKLE, AND CLOTH, KNITTED[CUST: GL NU 99 CT] [REVIEW: 11 AS MC MD] | A | 8315 | | CT | 30-NOV-88 |
| | MIL-T-5608G(2) NOT 1 | TAPE, TEXTILE: WEBBING TEXTILE[CUST: AS 99 CT] [REVIEW: 11 DS] | A | 8315 | | CT | 08-NOV-89 |

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|---|---|---|---|---|---|---|---|
| | MIL-T-5661E NOT 1 | TAPE AND WEBBING, TEXTILE, WOVEN REINFORCING, COTTON[CUST: GL AS 99 CT] [REVIEW: 11 CR4 MC NU] | A | 8315 | | CT | 24-OCT-91 |
| | MIL-T-6134C(1) NOT 1 | TAPE, TEXTILE, NYLON, PARACHUTE CONSTRUCTION[CUST: GL AS 99 CT] | A | 8315 | | CT | 31-OCT-89 |
| | MIL-B-13466E | BRAID, TEXTILE AND LACE, VELLUM, WOVEN, TEXTILE (FOR BLUE DRESS UNIFORM)[CUST: GL CT] [REVIEW: MD] | A | 8315 | | CT | 16-SEP-88 |
| | MIL-DTL-14656B | BUCKLE AND CATCH, CEREMONIAL, ARMY[CUST: IH] [REVIEW: CT GL] | A | 8315 | | IH | 28-APR-03 |
| | MIL-L-15040F(1) NOT 1 | LABEL, GARMENT (WOVEN, RAYON)[CUST: GL NU 11 CT] [REVIEW: MC MI] | A | 8315 | | CT | 12-NOV-87 |
| | MIL-P-15064G(1) | PADS, SHOULDER AND SLEEVE-HEAD[CUST: GL NU 11 CT] [REVIEW: 99 CG MC] | A | 8315 | | CT | 05-SEP-91 |
| | MIL-C-15065J NOT 2 | COAT FRONTS[CUST: GL NU CT] [REVIEW: CG MC MD] | A | 8315 | | CT | 20-AUG-99 |
| | MIL-L-17507F(1) | LACE, ORNAMENTAL[CUST: GL NU 11 CT] [REVIEW: 99 CG] | A | 8315 | | CT | 03-SEP-85 |
| | MIL-E-17568C | EMBROIDERY MATERIALS, METALLIC AND SYNTHETIC METALLIC[CUST: NU CT] [REVIEW: 11 CG] | A | 8315 | | CT | 24-JAN-80 |
| | MIL-B-20269E | BUCKLES: INSIGNIA AND PLAIN[CUST: MC CT] | A | 8315 | | CT | 26-NOV-90 |
| | MIL-DTL-20271E | LACE, GOLD - ORNAMENTAL[CUST: MC] | A | 8315 | | MC | 28-JUL-97 |
| | MIL-DTL-32075 | LABEL: FOR CLOTHING, EQUIPAGE, AND TENTAGE, (GENERAL USE)[CUST: GL NU 11] [REVIEW: AR CG MC MD] | A | 8315 | | CT | 17-OCT-00 |
| | MIL-DTL-32094 | GLOVE, AIRCREW, COLD/WET PROTECTIVE, HAU-14/P[CUST: NU] | A | 8315 | | CT | 19-DEC-01 |
| | MIL-B-40006D NOT 3 | BUCKLE, GENERAL OFFICERS' BELT, GOLD PLATED[CUST: IH] [REVIEW: CT GL] | A | 8315 | | IH | 21-JUL-01 |
| | MIL-B-40092D | BRAID, TEXTILE, CORD EDGE, POLYESTER[CUST: GL NU 11 CT] [REVIEW: 99 MC MD] | A | 8315 | | CT | 27-MAR-87 |
| | MIL-T-43566C | TAPE, TEXTILE, COTTON OR POLYESTER, GENERAL PURPOSE, NATURAL OR IN COLORS[CUST: GL NU 11 CT] [REVIEW: 99 AR AS AT EA MC MD] | A | 8315 | | CT | 01-AUG-90 |
| | MIL-T-43709B | TAPE, TEXTILE, ARAMID[CUST: GL CT] [REVIEW: MD] | A | 8315 | | CT | 13-NOV-90 |
| | MIL-T-81521A(3) NOT 1 | TAPE, TEXTILE, NYLON, LANDBASED ARRESTING GEAR, 7 INCH[CUST: AS] | A | 8315 | | AS | 29-OCT-91 |
| | MIL-T-81736(3) NOT 1 | TAPE, TEXTILE, NYLON, LANDBASED ARRESTING GEAR, 8-INCH[CUST: AS] | A | 8315 | | AS | 29-OCT-91 |
| | MIL-T-81791(3) | TAPE, TEXTILE, NYLON, LANDBASED ARRESTING GEAR, 11-INCH[CUST: AS] [REVIEW: 11 CT] | A | 8315 | | AS | 28-NOV-77 |
| | MIL-DTL-82114C | COAT FRONT - FOR COATS, MUSICIANS[CUST: MC] | A | 8315 | | MC | 09-OCT-97 |
| | MIL-T-87130(2) NOT 2 | TAPE AND WEBBING, TEXTILE, PARA-ARAMID, INTERMEDIATE MODULUS[CUST: 11 CT] [REVIEW: 99] | A | 8315 | | CT | 24-AUG-90 |
| | MIL-C-87165 NOT 1 | COLLAR, JACKET, DETACHABLE CWU-63/P[CUST: 11 CT] [REVIEW: 99] | A | 8315 | | CT | 30-SEP-88 |
| | A-A-50375 | LACES, LEGGINGS[CUST: NU CT] | A | 8315 | / | CT | 14-MAY-90 |
| | A-A-52067 | BINDING, TEXTILE, COTTON, BIAS-CUT[CUST: GL NU CT] [REVIEW: MD] | A | 8315 | / | CT | 13-MAR-90 |
| | A-A-52071 | TAPE, TEXTILE, COTTON, GENERAL PURPOSE[CUST: GL NU 99 CT] [REVIEW: 11 DS EA MC MD OS] | A | 8315 | / | CT | 25-APR-90 |
| | A-A-55066 | NEEDLES, EXCEPT SURGICAL, HAND[CUST: GL NU 11 CT] [REVIEW: MC] | A | 8315 | / | CT | 15-JUL-92 |
| | A-A-55071 | TAPE, TEXTILE, 1-INCH[CUST: EA CT] [REVIEW: GL] | A | 8315 | / | CT | 07-AUG-92 |
| | A-A-55126A | FASTENER TAPES, HOOK AND LOOP, SYNTHETIC[CUST: GL NU 99 CT] [REVIEW: 11 AS MC MD OS] | A | 8315 | / | CT | 23-JUN-99 |
| | A-A-55187 | BRAID, TEXTILE (FLAT)[CUST: NU 11 CT] [REVIEW: 99 GL MC] | A | 8315 | / | CT | 17-MAR-93 |
| | A-A-55190 | SEWING KIT[CUST: GL 99 CT] [REVIEW: 11] | A | 8315 | / | CT | 29-MAR-93 |
| | A-A-55208 | TAPE, TEXTILE: NYLON, MULTIPLE TUBULAR[CUST: GL AS 99 CT] [REVIEW: 11 AV OS] | A | 8315 | / | CT | 19-MAY-93 |
| | A-A-55243 | TAPE, TEXTILE, NYLON OR POLYESTER (FOR NAME TAPES)[CUST: GL CT] [REVIEW: MD] | A | 8315 | / | CT | 27-OCT-93 |
| | A-A-55264 | BRAID, TEXTILE, CORD-EDGE[CUST: GL 11 CT] [REVIEW: 01 MD SO] | A | 8315 | / | CT | 24-FEB-95 |
| | A-A-55284 | BUCKLES, BRASS[CUST: GL MC CT] [REVIEW: MD] | A | 8315 | / | CT | 26-SEP-95 |
| | A-A-55306 | NEEDLE, SAILMAKER'S[CUST: GL NU 99] [REVIEW: 11] | A | 8315 | / | CT | 29-JAN-97 |
| | A-A-59357 | FASTENERS, BELT; CLIPS, ENDS WITH HOOK: AND KEEPERS, SLIDE[CUST: GL NU 99 CT] [REVIEW: 11 MC MD] | A | 8315 | / | CT | 03-NOV-98 |
| | A-A-59467 | WEBBING, TEXTILE, WOVEN, POLYPROPYLENE[CUST: GL AS 99 CT] [REVIEW: 11 MD NU] | A | 8315 | / | CT | 16-JUN-99 |
| | V-B-871F NOT 2 | BUTTON, SEWING HOLE, AND BUTTON, STAPLE, (PLASTIC)[CUST: GL NU 11 CT] [REVIEW: 82 MC MD] | A | 8315 | / | CT | 17-MAY-02 |
| | MIL-HDBK-150B | CLOTHING COMPONENTS FOR MILITARY UNIFORMS[CUST: GL SA 99 CT] | A | 8315 | | CT | 28-FEB-79 |
| | PIA-W-4088 | WEBBING, TEXTILE, WOVEN, NYLON[CUST: GL AS 99] | A | 8315 | | CT | 10-JAN-03 |
| | PIA-T-5038 | TAPE, TEXTILE, WEBBING, TEXTILE, REINFOCING, NYLON[CUST: GL AS 11] | A | 8315 | | CT | 17-JAN-03 |
| | PIA-C-5040 | CORD, NYLON, FIBROUS[CUST: GL AS 11] | A | 8315 | | CT | 16-JAN-03 |
| | PIA-W-5625 | WEBBING, TEXTILE, NYLON, TUBLAR[CUST: GL NU 11] | A | 8315 | | CT | 17-JAN-03 |
| | PIA-STD-905 | IDENTIFICATION: NYLON CORD, MANUFACTURES COLOR CODE[CUST: GL AS 11] | A | 8315 | | CT | 16-JAN-03 |
| | MIL-B-44346 NOT 2 | BATTING, SYNTHETIC FIBER, MEDIUM DENSITY[CUST: GL CT] | A | 8320 | | CT | 23-OCT-01 |
| | MIL-B-81813B(2) NOT 3 | BATTING, ARAMID OR NOVOLOID FIBER, QUILTED[CUST: GL AS 11 CT] [REVIEW: MD SA] | A | 8320 | | CT | 19-AUG-99 |
| | MIL-B-87002C | BATTING, SYNTHETIC FIBERS, QUILTED, ARAMID[CUST: NU 99 CT] [REVIEW: 11 MC SH] | A | 8320 | | CT | 10-DEC-93 |
| | A-A-50014A | WADDING, COTTON, (SHEET FORM)[CUST: GL NU 99 CT] [REVIEW: 11 MC MD] | A | 8320 | / | CT | 16-MAY-90 |
| | A-A-50165 | BATTING, COTTON, NONABSORBENT, UNBLEACHED[CUST: GL CT] [REVIEW: DS MD] | A | 8320 | / | CT | 21-APR-88 |
| | A-A-50166A | PADDING, COTTON, STITCHED ROVING[CUST: GL NU CT] [REVIEW: 11 MC MD MS] | A | 8320 | / | CT | 30-AUG-94 |
| | A-A-50167A | WADDING, COTTON[CUST: GL 99 CT] [REVIEW: 11] | A | 8320 | / | CT | 25-AUG-94 |
| | A-A-55127 | BATTING, SYNTHETIC FIBERS, POLYESTER (UNQUILTED AND QUILTED)[CUST: GL 99 CT] [REVIEW: 11 MD] | A | 8320 | / | CT | 17-FEB-93 |
| | CCC-P-91C NOT 2 | PADDING, RUBBERIZED, CURLED HAIR | A | 8320 | # | FSS | 12-AUG-80 |
| | FED-STD-148A(2) | CLASSIFICATION, IDENTIFICATION AND TESTING OF FEATHER FILLING MATERIAL[CUST: GL CT] | A | 8320 | / | CT | 10-DEC-64 |
| | ASTM-C800 | GLASS FIBER BLANKET INSULATION (AIRCRAFT TYPE)[CUST: AS 99 CT] | A | 8320 | | CT | 15-APR-94 |
| | MIL-PRF-3122J | LEATHER, CATTLEHIDE, FOR FOOTWEAR UPPERS AND GUSSET, CHROME TANNED, FATLIQUORED[CUST: GL NU 11 CT] [REVIEW: 99] | A | 8330 | | CT | 24-OCT-00 |
| | MIL-DTL-32067 | LEATHER, SHEEPSKIN, CROME TANNED[CUST: GL NU 11 CT] [REVIEW: 99 MD] | A | 8330 | | CT | 12-JUL-00 |
| | MIL-DTL-32068 | LEATHER, CATTLEHIDE, STRAP, VEGETABLE TANNED[CUST: GL] [REVIEW: AT MD] | A | 8330 | | CT | 12-JUL-00 |
| | MIL-DTL-32069 | LEATHER, CATTLEHIDE, RIGGING[CUST: GL NU CT] [REVIEW: MD] | A | 8330 | | CT | 20-JUL-00 |
| | MIL-DTL-32071 | LEATHER, CATTLEHIDE, UPHOLSTERY[CUST: GL YD 11 CT] [REVIEW: AR AT MC SH] | A | 8330 | | CT | 28-JUL-00 |
| | MIL-DTL-32089 | LEATHER, CATTLEHIDE, LACE, AND CUT LACES[CUST: GL NU 11 CT] [REVIEW: MD] | A | 8330 | | CT | 24-AUG-01 |
| | MIL-DTL-32092 | LEATHER, CATTLEHIDE, DEERSKIN AND HORSEHIDE, CHROME TANNED[CUST: GL NU CT] [REVIEW: MD] | A | 8330 | | CT | 08-NOV-01 |

| Last Action | DOCUMENT NUMBER | DOCUMENT TITLE | Distribution | FSC/Area | MCA | Prep. Acty | Date |
|---|---|---|---|---|---|---|---|
| | MIL-L-40051E | LEATHER, CATTLEHIDE, FOR GLOVES[CUST: GL NU 99 CT] [REVIEW: MC MD] | A | 8330 | | CT | 29-MAR-91 |
| | MIL-L-40069D NOT 1 | LEATHER, CATTLEHIDE, CHROME-TANNED, COLD-CLIMATE[CUST: GL NU 99 CT] [REVIEW: AR EA MC MD] | A | 8330 | | CT | 05-AUG-87 |
| | MIL-L-43283B NOT 1 | LEATHER, CALFSKIN, KIP, AND CATTLEHIDE FOR FOOTWEAR UPPERS, CHROME TANNED[CUST: GL NU 99 CT] [REVIEW: MC MD] | A | 8330 | | CT | 01-SEP-87 |
| | MIL-L-43541(3) NOT 1 | LEATHER, CATTLEHIDE, FOR VISORS AND CHINSTRAPS[CUST: GL 11 CT] [REVIEW: MD] | A | 8330 | | CT | 30-OCT-87 |
| | MIL-L-43704(1) NOT 1 | LEATHER, CATTLEHIDE, CHROME TANNED, FATLIQUORED[CUST: GL NU 11 CT] [REVIEW: MD] | A | 8330 | | CT | 30-OCT-87 |
| | MIL-L-81913A NOT 1 | LEATHER, CATTLEHIDE, VEGETABLE TANNED, FOR PACKING AND SEALS[CUST: AS CT] | A | 8330 | | CT | 29-OCT-91 |
| | A-A-59514 | LEATHER, CALFSKIN AND KIP, FOR HEADBANDS, LACING AND HANDICRAFT[CUST: GL 99] [REVIEW: 11] | A | 8330 | / | CT | 03-NOV-99 |
| | KK-L-154F NOT 1 | LEATHER, CATTLEHIDE, (BAG AND CASE)[CUST: GL NU 99 CT] [REVIEW: CR4 MC MD] | A | 8330 | / | CT | 23-OCT-87 |
| | KK-L-165C(2) NOT 1 | LEATHER, CATTLEHIDE, VEGETABLE-TANNED AND CHROME RETANNED, IMPREGNATED, AND SOLES[CUST: GL NU 99 CT] [REVIEW: MD] | A | 8330 | / | CT | 28-JUN-76 |
| | KK-L-170C(2) NOT 3 | LEATHER, KIDSKIN, OR GOATSKIN, CHROME-TANNED[CUST: GL NU 99 CT] | A | 8330 | / | CT | 09-APR-03 |
| | KK-L-201F(1) | LEATHER, CATTLEHIDE, LACE AND CUT LACES[CUST: GL NU 99 CT] [REVIEW: MD] | A | 8330 | / | CT | 18-FEB-71 |
| | KK-C-300C(2) NOT 1 | CHAMOIS, LEATHER, SHEEPSKIN, OIL TANNED[CUST: GL NU 99] [REVIEW: AV EA MC MD MI] | A | 8330 | / | CT | 22-APR-89 |
| | KK-L-2004 NOT 1 | LEATHER, CATTLEHIDE, DEERSKIN AND HORSEHIDE, CHROME TANNED[CUST: GL NU 99 CT] [REVIEW: MC MD] | A | 8330 | / | CT | 22-APR-89 |
| | ASTM-D1610 | LEATHER AND LEATHER PRODUCTS, CONDITIONING PRACTICE FOR TESTING[CUST: GL NU 99 CT] | A | 8330 | | CT | 22-FEB-91 |
| | ASTM-D2098 | DYNAMIC WATER RESISTANCE OF SHOE UPPER LEATHER BY THE DOW CORNING LEATHER TESTER[CUST: GL YD 99 CT] | A | 8330 | | CT | 25-JAN-91 |
| | ASTM-D2099 | DYNAMIC WATER RESISTANCE OF SHOE UPPER LEATHER BY THE MAESER WATER PENETRATION TESTER[CUST: GL NU 99] | A | 8330 | | CT | 03-OCT-94 |
| | ASTM-D2813 | LEATHER, SAMPLING, FOR PHYSICAL AND CHEMICAL TESTS[CUST: GL NU 99 CT] | A | 8330 | | CT | 03-OCT-94 |
| | ASTM-D2941 | LEATHER, MEASURING BREAK PATTERN OF (BREAK SCALE)[CUST: GL NU 99 CT] | A | 8330 | | CT | 28-MAY-73 |
| | MIL-I-1986E | INSOLE, FOOTWEAR, FELT, INSULATING[CUST: GL NU 99 CT] [REVIEW: 11 MC MD] | A | 8335 | | CT | 05-DEC-86 |
| | MIL-L-3931K | LAST, FOOTWEAR, SHOE, MEN S, US MIL-1[CUST: GL NU 99 CT] [REVIEW: 11 MC MD] | A | 8335 | | CT | 17-JUN-86 |
| | MIL-L-21635D | LAST, FOOTWEAR (SHOE, WOMAN S, OXFORDS)[CUST: GL NU 99 CT] [REVIEW: 11 MC] | A | 8335 | | CT | 30-NOV-79 |
| | MIL-DTL-22777G | SOLES AND HEELS, RUBBER, TRACTION TREAD FOR FOOTWEAR[CUST: GL NU 11 CT] [REVIEW: 99 CG MC MD OS] | A | 8335 | | CT | 07-JUL-99 |
| | MIL-L-27885C | LAST, FOOTWEAR FWU-5/P[CUST: 99 CT] [REVIEW: 11] | A | 8335 | | CT | 25-NOV-85 |
| | MIL-S-40043D | SOLES, RUBBER, SHOE[CUST: GL SA 99 CT] [REVIEW: 11 CG MC MD MS] | A | 8335 | | CT | 15-MAR-91 |
| | MIL-C-41814F | COUNTER, FOOTWEAR[CUST: GL NU 99 CT] [REVIEW: 11 MC MD] | A | 8335 | | CT | 02-DEC-86 |
| | MIL-L-41815H | LASTS, FOOTWEAR, COMBAT, U.S., MIL-5[CUST: GL NU 99 CT] [REVIEW: 11 MC MD] | A | 8335 | | CT | 07-APR-86 |
| | MIL-L-43585D | LAST, FOOTWEAR, SHOE, SAFETY TOE, MAN S, U.S. MIL-7[CUST: GL NU 99 CT] [REVIEW: 11 MD] | A | 8335 | | CT | 18-JUN-86 |
| | MIL-M-43758B | MIDSOLES, LEATHERBOARD[CUST: GL NU 11 CT] [REVIEW: 99 MC MD] | A | 8335 | | CT | 02-JUL-91 |
| | A-A-53349 | INSERT PAD, HEEL, FOOTWEAR[CUST: MD MS 03] | A | 8335 | * | MB | 22-JAN-88 |
| | A-A-53350 | INSERT PAD, HEEL, FOOTWEAR (ACCOMMODATIVE)[CUST: MD MS 03] | A | 8335 | / | MB | 22-JAN-88 |
| | A-A-53351 | INSOLES, FOOTWEAR[CUST: MD MS 03] | A | 8335 | * | MB | 22-JAN-88 |
| | A-A-55093 | LACES, FOOTWEAR[CUST: GL NU 99 CT] [REVIEW: 11 MC MD] | A | 8335 | / | CT | 15-NOV-92 |
| | A-A-55172 | LAST, FOOTWEAR, FIELD, WOMEN'S[CUST: 99 CT] [REVIEW: 11] | A | 8335 | / | CT | 04-FEB-93 |
| | A-A-55204 | HEELS, FOOTWEAR (RUBBER)[CUST: GL NU 99] [REVIEW: CG MC MD] | A | 8335 | / | CT | 14-MAY-93 |
| | A-A-59519 | LAST, FOOTWEAR FWU-5/P[CUST: 99 CT] [REVIEW: 11] | A | 8335 | / | CT | 07-DEC-99 |
| | MIL-P-500H | PLATES, TENT, PEAK AND RIDGE[CUST: GL NU 99 CT] [REVIEW: MC MD YD] | A | 8340 | | CT | 18-OCT-88 |
| | MIL-P-501P | PIN, TENT, METAL[CUST: GL NU 99 CT] [REVIEW: 11 CR4 MC MD] | A | 8340 | | CT | 01-MAR-91 |
| | MIL-DTL-549L | POLES, TENT, UPRIGHT AND RIDGE[CUST: GL NU 99 CT] [REVIEW: 11 MC MD] | A | 8340 | | CT | 14-NOV-01 |
| | MIL-P-608K | POLE SECTION, TENT: UPRIGHT AND ADAPTER, TENT POLE[CUST: GL NU 99 CT] [REVIEW: 11 MC MD] | A | 8340 | | CT | 20-NOV-91 |
| | MIL-T-1111G(2) | TENT, COMMAND POST, M-1945, FIRE, WATER, WEATHER AND MILDEW RESISTANT, OLIVE DRAB, COMPLETE[CUST: GL NU 99 CT] [REVIEW: 11 MC YD] | A | 8340 | | CT | 15-JUN-90 |
| | MIL-H-1411E | HOOK, TENT, ASSEMBLY, WALL SECTION[CUST: GL 99 CT] [REVIEW: MD] | A | 8340 | | CT | 15-JAN-91 |
| | MIL-DTL-1608J | HOOKS, TENT[CUST: GL NU 11 CT] | A | 8340 | | CT | 03-JUL-01 |
| | MIL-F-1611E(1) NOT 1 | FAIRLEAD, TENT LINE, MAGNESIUM[CUST: GL SA 99 CT] [REVIEW: CR4 YD] | A | 8340 | | CT | 27-FEB-87 |
| | MIL-L-1709E | LINES, TENT[CUST: GL NU 99 CT] [REVIEW: 11 MC YD] | A | 8340 | | CT | 10-AUG-89 |
| | MIL-T-1712T | TENT, GENERAL PURPOSE, MEDIUM[CUST: GL NU 99 CT] [REVIEW: 11 MD YD] | A | 8340 | | CT | 16-SEP-91 |
| | MIL-DTL-1716J | POLE, TENT, TELESCOPIC, ADJUSTABLE 5 FEET TO 9 FEET, MAGNESIUM[CUST: GL NU 99 CT] [REVIEW: 11 CR4 MC MD] | A | 8340 | | CT | 10-JUL-97 |
| | MIL-DTL-1734J | SLIP, TENT LINE[CUST: GL NU 11 CT] [REVIEW: MC MD YD] | A | 8340 | | CT | 30-JAN-02 |
| | MIL-T-1956D(1) | TARPAULIN, WATERPROOF, SPECIAL PURPOSE, 10 FEET LONG BY 8 FEET WIDE[CUST: GL NU CT] [REVIEW: MD] | A | 8340 | | CT | 08-JAN-79 |
| | MIL-P-2383H NOT 1 | PIN, TENT, WOOD[CUST: GL NU 99 CT] [REVIEW: 11 MC YD] | A | 8340 | | CT | 11-APR-94 |
| | MIL-DTL-3372G | CASE, TENTAGE REPAIR KIT[CUST: GL MC 99] [REVIEW: 11 MD] | A | 8340 | | CT | 04-FEB-00 |
| | MIL-T-7249B(1) NOT 1 | TARPAULIN, LIGHT WEIGHT[CUST: GL 99 CT] | A | 8340 | | CT | 08-NOV-89 |
| | MIL-T-10009H | TENT, KITCHEN, FLYPROOF, M-1948[CUST: GL 99 CT] [REVIEW: 11 MD] | A | 8340 | | CT | 29-OCT-91 |
| | MIL-DTL-10035L | TENT, HEXAGONAL, LIGHTWEIGHT, M-1950[CUST: GL 11 CT] [REVIEW: MD] | A | 8340 | | CT | 01-JAN-01 |
| | MIL-T-10168J | TENT, FRAME TYPE, INSULATED, SECTIONAL, WITH FLOOR, 16 FEET WIDE, M&1948, COMPLETE[CUST: GL NU 99 CT] [REVIEW: MC MD] | A | 8340 | | CT | 30-JUN-86 |
| | MIL-DTL-12354G | TENT, ARCTIC, 10 MAN[CUST: GL MC 11 CT] [REVIEW: MD] | A | 8340 | | CT | 21-DEC-00 |
| | MIL-T-12919F | TENT LINER, GENERAL PURPOSE, MEDIUM[CUST: GL NU 99 CT] [REVIEW: MC YD] | A | 8340 | | CT | 31-MAR-86 |
| | MIL-T-14038K | TENT, GENERAL PURPOSE, LARGE[CUST: GL NU 99 CT] [REVIEW: 11 MD YD] | A | 8340 | | CT | 16-SEP-91 |
| | MIL-T-14056G | TENT LINER, GENERAL PURPOSE, LARGE, FIRE, WATER AND MILDEW RESISTANT[CUST: GL NU 99 CT] [REVIEW: 11 CR MD YD] | A | 8340 | | CT | 21-NOV-88 |
| | MIL-F-18680C | FLY, TENT, FIRE, WATER, WEATHER, AND MILDEW RESISTANT[CUST: MC CT] | A | 8340 | | CT | 28-FEB-85 |
| | MIL-DTL-32063 | TARPAULINS, COTTON OR POLYESTER, FWWMR[CUST: GL NU 99 CT] [REVIEW: 11 MC MD] | A | 8340 | | CT | 15-MAR-00 |
| | MIL-F-40132G | FRAME SECTIONS, TENT, MAINTENANCE, MEDIUM, LIGHT METAL[CUST: GL 99 CT] [REVIEW: MD] | A | 8340 | | CT | 30-SEP-85 |

| Last Action | DOCUMENT NUMBER | DOCUMENT TITLE | Distribution | FSC/Area | MCA | Prep. Acty | Date |
|---|---|---|---|---|---|---|---|
| | MIL-P-40148F | POLE, TENT, TELESCOPIC, ADJUSTABLE, ALUMINUM[CUST: GL NU 99 CT] [REVIEW: 11 MD YD] | A | 8340 | | CT | 09-JAN-87 |
| | MIL-T-41810K | TENT, GENERAL PURPOSE, SMALL[CUST: GL 99 CT] [REVIEW: 11] | A | 8340 | | CT | 14-MAY-90 |
| | MIL-T-41812H | TENT LINER SECTIONS, FRAME-TYPE MAINTENANCE, MEDIUM[CUST: GL NU 99 CT] [REVIEW: 11 MD] | A | 8340 | | CT | 30-JUN-88 |
| | MIL-T-41813F | TENT SECTIONS, FRAME TYPE, MAINTENANCE, MEDIUM[CUST: GL NU 99 CT] [REVIEW: 11 MC MD YD] | A | 8340 | | CT | 20-AUG-87 |
| | MIL-T-41830E | TENT, VEHICLE MAINTENANCE, COMPLETE WITH A-FRAME[CUST: GL CT] [REVIEW: MD] | A | 8340 | | CT | 30-SEP-86 |
| | MIL-DTL-43002E | SHIELD, STOVEPIPE, TENT, NONMETALLIC[CUST: GL NU CT] [REVIEW: 11 MD] | A | 8340 | | CT | 14-SEP-00 |
| | MIL-DTL-43176D | SCREEN, LATRINE, FIRE, WATER WEATHER AND MILDEW RESISTANT TREATED[CUST: GL 82 CT] [REVIEW: MD] | A | 8340 | | CT | 15-SEP-00 |
| | MIL-T-43182D | TENTS, MISSILE SYSTEM EQUIPMENT CONSOLE (HAWK)[CUST: GL 99 CT] [REVIEW: MI] | A | 8340 | | CT | 09-JAN-89 |
| | MIL-T-43309C NOT 1 | TARPAULIN: COTTON DUCK, FOR WIND MEASURING SET[CUST: GL NU CT] [REVIEW: CR] | A | 8340 | | CT | 30-JUL-90 |
| | MIL-T-43333C | TENT LINER, GENERAL PURPOSE, SMALL AND ARCTIC, 10 MAN[CUST: GL NU 99 CT] [REVIEW: 11 MD YD] | A | 8340 | | CT | 31-OCT-88 |
| | MIL-P-43413D | POLE, TENT, LIGHT METAL, SPECIAL[CUST: GL NU 99 CT] [REVIEW: MD YD] | A | 8340 | | CT | 07-MAY-84 |
| | MIL-DTL-43492D | TENT SECTIONS, FRAME TYPE, EXPANDABLE[CUST: GL 99 CT] [REVIEW: 11 MD] | A | 8340 | | CT | 19-DEC-00 |
| | MIL-T-43512B(1) | TENTS, MISSILE SYSTEM EQUIPMENT CONSOLE, (HIGH-POWER ILLUMINATOR HAWK)[CUST: GL NU CT] [REVIEW: MC MI] | A | 8340 | | CT | 30-AUG-90 |
| | MIL-DTL-43695C | FRAME SECTIONS, TENT, FRAME TYPE, EXPANDABLE[CUST: GL 99 CT] [REVIEW: 11] | A | 8340 | | CT | 23-JUN-00 |
| | MIL-T-43764A | TENTS, CABLE SPLICER[CUST: GL NU 99 CT] [REVIEW: MC YD] | A | 8340 | | CT | 25-JUL-90 |
| | MIL-T-44222A | TENT LINER SECTIONS; INSULATED (TEMPER)[CUST: GL NU CT] [REVIEW: MD] | A | 8340 | | CT | 01-MAR-91 |
| | MIL-T-44243A(1) | TENT SECTIONS, TENT, EXTENDABLE, MODULAR, PERSONNEL (TEMPER)[CUST: GL NU CT] [REVIEW: MC MD] | A | 8340 | | CT | 24-FEB-92 |
| | MIL-F-44251A | FRAME SECTIONS, TENT, EXTENDABLE, MODULAR, PERSONNEL (TEMPER)[CUST: GL NU 99 CT] [REVIEW: 11 YD] | A | 8340 | | CT | 20-FEB-90 |
| | MIL-DTL-44271B | TENTS, EXTENDABLE, MODULAR, PERSONNEL (TEMPER), ASSEMBLY COMPONENTS[CUST: GL NU CT] [REVIEW: MC] | A | 8340 | | CT | 15-SEP-00 |
| | MIL-DTL-44285A | DOORS, DOUBLE BUMP THROUGH[CUST: GL NU 99 CT] [REVIEW: 11 MC MD MS] | A | 8340 | | CT | 09-MAR-00 |
| | MIL-F-44397(1) | FRAME, TENT, (SICPS)[CUST: GL CT] | A | 8340 | | CT | 05-APR-90 |
| | MIL-DTL-44400A | TENT, FABRIC ASSEMBLIES, STANDARDIZED INTEGRATED COMMAND POST SYSTEM[CUST: GL CT] [REVIEW: MD] | A | 8340 | | CT | 07-APR-00 |
| | MIL-P-44403 | PASSAGEWAY, COMPLEXING KIT[CUST: GL NU 99 CT] [REVIEW: 11 MC MD MS] | A | 8340 | | CT | 16-MAR-90 |
| | MIL-DTL-44404A | TENT, COMMAND POST, STANDARDIZED INTEGRATED COMMAND POST SYSTEM[CUST: GL CT] | A | 8340 | | CT | 30-JUN-99 |
| | MIL-C-44413 | COVER, NUCLEAR, BIOLOGICAL, AND CHEMICAL PROTECTIVE (NBC-CP)[CUST: GL NU 99 CT] [REVIEW: 11 MD SH] | A | 8340 | | CT | 09-AUG-90 |
| | MIL-B-44418 | BOOT WALL, FABRIC ASSEMBLIES, STANDARDIZED INTEGRATED COMMAND POST SYSTEM (SICPS)[CUST: GL CT] [REVIEW: MD] | A | 8340 | | CT | 28-JUN-91 |
| | MIL-F-44425 | FRAME SECTION, TENT, FIVE SOLDIER CREW[CUST: GL CT] | A | 8340 | | CT | 31-JUL-91 |
| | MIL-DTL-44427A | TENT, FIVE SOLDIER CREW[CUST: GL CT] [REVIEW: MD] | A | 8340 | | CT | 28-FEB-00 |
| | MIL-T-82152B | TARPAULIN: DUCK, COTTON, VINYL RESIN COATED BOTH SIDES, 14 FEET LONG BY 6 FEET WIDE[CUST: MC CT] | A | 8340 | | CT | 28-AUG-90 |
| | MIL-DTL-82288C | TARPAULIN: LAMINATED, VINYL-NYLON OR VINYL POLYESTER, FLEXIBLE[CUST: NU 99 CT] [REVIEW: 11] | A | 8340 | | CT | 26-JUN-00 |
| | MIL-T-83788 NOT 1 | TENT, PYRAMIDAL, SURVIVAL, 3-4 MAN, SRU-1/P[CUST: 99 CT] | A | 8340 | | CT | 25-MAR-94 |
| | A-A-55235A | TARPAULIN; COTTON DUCK,20 FEET BY 20 INCHES[CUST: GL MC 99 CT] [REVIEW: MD] | A | 8340 | / | CT | 08-MAR-00 |
| | A-A-55266 | TENT: LIGHTWEIGHT EXTREME WEATHER[CUST: GL MC CT] | A | 8340 | / | CT | 23-FEB-95 |
| | NFPA102 | SEATING, ASSEMBLY, TENTS, AND MEMBRANE STRUCTURES[CUST: GL YD 99] | A | 8340 | | YD | 10-FEB-92 |
| | MIL-P-1577D NOT 5 | PANEL MARKER, RED CROSS, 8 FEET, 6 INCHES BY 19 FEET, 6 INCHES[CUST: IH NU 11] [REVIEW: 99 CG CT MC] | A | 8345 | | IH | 18-MAY-01 |
| | MIL-F-2071D(2) NOT 3 | FLAG, NATIONAL, UNITED STATES OF AMERICA, GRAVE DECORATING, PRINT CLOTH[CUST: IH NU 11] [REVIEW: 99 CG CT MC] | A | 8345 | | IH | 18-MAY-01 |
| | MIL-F-2692H NOT 2 | FLAGS AND PENNANTS[CUST: IH NU 11] [REVIEW: CT] | A | 8345 | | IH | 18-MAY-01 |
| | MIL-C-3636C NOT 3 | CORDS AND TASSELS, FLAG[CUST: IH 11] [REVIEW: 99 CT] | A | 8345 | | IH | 12-JUN-01 |
| | MIL-C-3680C NOT 3 | CASES, FLAGS AND GUIDONS, COTTON DUCK[CUST: IH 11] [REVIEW: 99 CT] | A | 8345 | | IH | 12-JUN-01 |
| | MIL-P-13850C(2) NOT 4 | PANEL MARKER, AERIAL LIAISON, COTTON SHEETING PANEL AL-121, WHITE AND PANEL AL-122, BLACK[CUST: IH 11] [REVIEW: 99 CT] | A | 8345 | | IH | 16-JUL-01 |
| | MIL-S-14630B NOT 3 | STREAMER SET ATTACHMENT, CAMPAIGN AND WAR SERVICE[CUST: IH NU 11] [REVIEW: 99 CG CT MC] | A | 8345 | | IH | 16-JUL-01 |
| | MIL-DTL-14631C SUP 1A NOT 2 | PLATE, AUTOMOBILE, INDIVIDUAL; GENERAL SPECIFICATION FOR[CUST: IH] [REVIEW: CT] | A | 8345 | | IH | 16-JUL-01 |
| | MIL-DTL-14631/1C NOT 1 | PLATE, AUTOMOBILE, INDIVIDUAL, PRESIDENT OF THE UNITED STATES[CUST: IH] [REVIEW: CT] | A | 8345 | | IH | 16-JUL-01 |
| | MIL-DTL-14631/2D NOT 1 | PLATE, AUTOMOBILE, INDIVIDUAL, VICE PRESIDENT OF THE UNITED STATES[CUST: IH] [REVIEW: CT] | A | 8345 | | IH | 16-JUL-01 |
| | MIL-DTL-14631/3C NOT 1 | PLATE, AUTOMOBILE, INDIVIDUAL, SECRETARY OF DEFENSE[CUST: IH] [REVIEW: CT] | A | 8345 | | IH | 16-JUL-01 |
| | MIL-DTL-14631/4C NOT 1 | PLATE, AUTOMOBILE, INDIVIDUAL, DEPUTY SECRETARY OF DEFENSE[CUST: IH] [REVIEW: CT] | A | 8345 | | IH | 16-JUL-01 |
| | MIL-DTL-14631/5C NOT 1 | PLATE, AUTOMOBILE, INDIVIDUAL, ASSISTANT SECRETARY OF DEFENSE AND GENERAL COUNSEL, DEPARTMENT OF DEFENSE[CUST: IH] [REVIEW: CT] | A | 8345 | | IH | 16-JUL-01 |
| | MIL-DTL-14631/6C NOT 1 | PLATE, AUTOMOBILE, INDIVIDUAL, CHAIRMAN, JOINT CHIEFS OF STAFF[CUST: IH] [REVIEW: CT] | A | 8345 | | IH | 20-JUL-01 |
| | MIL-DTL-14631/7C NOT 1 | PLATE, AUTOMOBILE, INDIVIDUAL, SECRETARY OF THE ARMY[CUST: IH] [REVIEW: CT] | A | 8345 | | IH | 20-JUL-01 |
| | MIL-DTL-14631/8C NOT 1 | PLATE, AUTOMOBILE, INDIVIDUAL, UNDER SECRETARY OF THE ARMY[CUST: IH] [REVIEW: CT] | A | 8345 | | IH | 20-JUL-01 |
| | MIL-DTL-14631/9B NOT 2 | PLATE, AUTOMOBILE, INDIVIDUAL, ASSISTANT SECRETARY OF THE ARMY[CUST: IH] [REVIEW: CT] | A | 8345 | | IH | 20-JUL-01 |
| | MIL-DTL-14631/10C NOT 1 | PLATE, AUTOMOBILE, INDIVIDUAL, CHIEF OF STAFF, ARMY[CUST: IH] [REVIEW: CT] | A | 8345 | | IH | 20-JUL-01 |
| | MIL-DTL-14631/11C NOT 1 | PLATE, AUTOMOBILE, INDIVIDUAL, VICE CHIEF OF STAFF, ARMY[CUST: IH] [REVIEW: CT] | A | 8345 | | IH | 20-JUL-01 |
| | MIL-DTL-14631/12C NOT 1 | PLATE, AUTOMOBILE, INDIVIDUAL, GENERAL OF THE ARMY[CUST: IH] [REVIEW: CT] | A | 8345 | | IH | 20-JUL-01 |
| | MIL-DTL-14631/13C NOT 1 | PLATE, AUTOMOBILE, INDIVIDUAL, GENERAL, U.S. ARMY[CUST: IH] [REVIEW: CT] | A | 8345 | | IH | 20-JUL-01 |
| | MIL-DTL-14631/14C NOT 1 | PLATE, AUTOMOBILE, INDIVIDUAL, LIEUTENANT GENERAL, U.S. ARMY (EXCEPT MEDICAL DEPARTMENT)[CUST: IH] [REVIEW: CT] | A | 8345 | | IH | 20-JUL-01 |
| | MIL-DTL-14631/15C NOT 1 | PLATE, AUTOMOBILE, INDIVIDUAL, MAJOR GENERAL, U.S. ARMY (EXCEPT MEDICAL DEPARTMENT AND CHAPLAINS CORPS)[CUST: IH] [REVIEW: CT] | A | 8345 | | IH | 20-JUL-01 |

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| | MIL-DTL-14631/16C NOT 1 | PLATE, AUTOMOBILE, INDIVIDUAL, BRIGADIER GENERAL, U.S. ARMY (EXCEPT MEDICAL DEPARTMENT AND CHAPLAINS CORPS)[CUST: IH] [REVIEW: CT] | A | 8345 | | IH | 20-JUL-01 |
| | MIL-DTL-14631/17C NOT 1 | PLATE, AUTOMOBILE, INDIVIDUAL, VICE CHAIRMAN, JOINT CHIEFS OF STAFF[CUST: IH] [REVIEW: CT] | A | 8345 | | IH | 20-JUL-01 |
| | MIL-DTL-14631/18C NOT 1 | PLATE, AUTOMOBILE, INDIVIDUAL, UNDER SECRETARIES OF DEFENSE AND PRINCIPAL DEPUTY UNDER SECRETARIES OF DEFENSE[CUST: IH] [REVIEW: CT] | A | 8345 | | IH | 20-JUL-01 |
| | MIL-DTL-14631/19 NOT 1 | PLATE, AUTOMOBILE, INDIVIDUAL, GENERAL OFFICERS, MEDICAL DEPARTMENT, U.S. ARMY[CUST: IH] [REVIEW: CT] | A | 8345 | | IH | 20-JUL-01 |
| | MIL-DTL-14631/20 NOT 1 | PLATE, AUTOMOBILE, INDIVIDUAL, GENERAL OFFICERS, CHAPLAINS CORPS, U.S. ARMY[CUST: IH] [REVIEW: CT] | A | 8345 | | IH | 20-JUL-01 |
| | MIL-DTL-14631/21 NOT 1 | PLATE, AUTOMOBILE, INDIVIDUAL, INSPECTOR GENERAL, DEPARTMENT OF DEFENSE[CUST: IH] [REVIEW: CT] | A | 8345 | | IH | 20-JUL-01 |
| | MIL-P-14634A NOT 5 | PANEL MARKER, RED CROSS, 4 FEET BY 4 FEET[CUST: IH NU 11] [REVIEW: 99 CT MC] | A | 8345 | | IH | 20-JUL-01 |
| | MIL-C-14637A NOT 4 | CASE, FLAG, INTERMENT[CUST: IH NU 11] [REVIEW: 99 CG CT MC] | A | 8345 | | IH | 20-JUL-01 |
| | MIL-F-14648A NOT 3 | FLAGS, ORGANIZATIONAL AND STATUTORY, GENERAL SPECIFICATION FOR[CUST: IH 11] [REVIEW: 99 CT] | A | 8345 | | IH | 21-JUL-01 |
| | MIL-DTL-14650B(1) SUP 1 NOT 2 | STREAMERS, GENERAL SPECIFICATION FOR[CUST: IH NU 11] [REVIEW: CG CT MC] | A | 8345 | | IH | 20-APR-04 |
| | MIL-DTL-14650/1L | STREAMERS, ARMY SET[CUST: IH] [REVIEW: CT] | A | 8345 | | IH | 28-FEB-03 |
| | MIL-DTL-14650/2F | STREAMERS, MARINE CORPS SET[CUST: IH NU] [REVIEW: CT MC] | A | 8345 | | IH | 19-JUL-04 |
| | MIL-DTL-14650/3D NOT 1 | STREAMERS, NAVY SET[CUST: IH NU] [REVIEW: CT] | A | 8345 | | IH | 21-JUL-01 |
| | MIL-DTL-14650/4H | STREAMERS, AIR FORCE SET[CUST: IH 11] [REVIEW: CT] | A | 8345 | | IH | 17-JUN-03 |
| | MIL-DTL-14650/5C NOT 2 | STREAMERS, UNIT AWARDS[CUST: IH 11] [REVIEW: 99 CT] | A | 8345 | | IH | 21-JUL-01 |
| | MIL-DTL-14650/6C NOT 1 | STREAMERS, COAST GUARD SET[CUST: IH CG] [REVIEW: CT] | A | 8345 | | IH | 21-JUL-01 |
| | MIL-P-19611C | PLATES, AUTOMOBILE, INDIVIDUAL: METAL; EMBLEM, AND STAR (COMMANDANT'S AND GENERAL OFFICER'S, USMC)[CUST: MC CT] | A | 8345 | | CT | 08-MAY-85 |
| | MIL-S-21042C | SLING, FLAGSTAFF: LEATHER, WHITE; WITH BRASS SOCKET[CUST: MC CT] | A | 8345 | | CT | 02-JAN-90 |
| | MIL-C-21082B | COVERS, AUTOMOBILE DISTINGUISHING PLATE, COMMANDANT AND GENERAL OFFICERS (USMC)[CUST: MC CT] | A | 8345 | | CT | 14-MAR-90 |
| | MIL-F-21173C | FLAG, INDIVIDUAL: RAYON, COMMANDANT, USMC[CUST: MC CT] | A | 8345 | | CT | 06-FEB-91 |
| | MIL-P-22655C | PANEL MARKERS: AERIAL LIAISON; NYLON; FLUORESCENT[CUST: MC CT] | A | 8345 | | CT | 28-MAR-91 |
| | MIL-S-28982A | STAND, FLAGSTAFF: WOOD[CUST: MC CT] | A | 8345 | | CT | 06-MAR-91 |
| | MIL-P-28983A(1) NOT 1 | POLE, BEACH, PANEL MARKER: METAL[CUST: MC CT] | A | 8345 | | CT | 30-MAR-88 |
| | MIL-S-29108A | SHAPE, DAY SIGNAL, MARITIME[CUST: NU CT] [REVIEW: 11 SH] | A | 8345 | | CT | 15-MAR-78 |
| | MIL-F-40045C NOT 4 | FLAG SET, SIGNAL, M-238 (TANK)[CUST: IH] [REVIEW: CT] | A | 8345 | | IH | 21-JUL-01 |
| | MIL-S-40046D NOT 2 | SLING, FLAGSTAFF[CUST: IH NU 11 CT] [REVIEW: 99 CG MC] | A | 8345 | | IH | 21-JUL-01 |
| | MIL-F-40047C NOT 3 | FLAG, SIGNAL, RED, VEHICLE, DANGER[CUST: IH NU] [REVIEW: CT MC] | A | 8345 | | IH | 21-JUL-01 |
| | MIL-F-40048C NOT 3 | FLAGSTAFFS AND INSIGNIA, FLAGSTAFF HEADS, GENERAL SPECIFICATION FOR[CUST: IH NU 11] [REVIEW: 99 CG CT MC] | A | 8345 | | IH | 21-JUL-01 |
| | MIL-F-40054B NOT 4 | FLAG SET, M-133[CUST: IH NU 11] [REVIEW: 99 CT MC] | A | 8345 | | IH | 21-JUL-01 |
| | MIL-F-40055A NOT 4 | FLAG SET M-113[CUST: IH NU 11] [REVIEW: 99 CG CT MC] | A | 8345 | | IH | 21-JUL-01 |
| | MIL-P-40061B(1) NOT 4 | PANEL MARKER, AERIAL LIAISON, VS-17/GVX[CUST: IH NU 11] [REVIEW: 99 CT MC] | A | 8345 | | IH | 21-JUL-01 |
| | MIL-P-43743B | PANEL MARKER, SURVIVAL, AVIATION PERSONNEL[CUST: GL CT] [REVIEW: AV MD] | A | 8345 | | CT | 29-SEP-88 |
| | A-A-52696 NOT 2 | FLAG, NATIONAL, UNITED STATES OF AMERICA, INTERMENT[CUST: IH] | A | 8345 | / | IH | 21-JUL-01 |
| | A-A-55298 | SHAPE, DAY, MARITIME, DIAMOND[CUST: NU] [REVIEW: CG] | A | 8345 | / | CT | 09-MAY-96 |
| | DDD-F-416F | FLAG, NATIONAL, UNITED STATES OF AMERICA AND FLAG, UNION JACK[CUST: IH] [REVIEW: CT] | A | 8345 | / | IH | 31-MAR-05 |
| | NAS1091 | STREAMER ASSEMBLY, WARNING[CUST: AR AS 99] | A | 8345 | | AS | 11-APR-88 |
| | MIL-STD-1491(1) | GLOSSARY OF KNITTING IMPERFECTIONS[Military Standard][CUST: GL SA 11 CT] [REVIEW: 99 AS AV MC YD] | A | 83GP | | CT | 17-SEP-73 |
| | FED-STD-311(3) | LEATHER, METHODS OF SAMPLING AND TESTING[CUST: GL SA 99 CT] [REVIEW: AS MC OS] | A | 83GP | / | CT | 15-JAN-69 |
| | MIL-HDBK-737A | MILITARY STANDARDIZATI0N HANDB00K, HANDB00K F0R TEXTILE LAB0RAT0RY PERS0NNEL 300667[CUST: GL SA 11 CT] [REVIEW: 99 AR AS AT AV CG IH MC MI YD] | A | 83GP | | CT | 28-FEB-79 |
| | AATCC20 | FIBER ANALYSIS: QUALITATIVE[CUST: GL NU 99 CT] [REVIEW: 11 CG] | A | 83GP | | CT | 1990 |
| | AATCC70 | WATER REPELLENCY: TUMBLE JAR DYNAMIC ABSORPTION TEST[CUST: GL NU 99 CT] [REVIEW: 11 CG] | A | 83GP | | CT | 1994 |
| | AATCC127 | WATER RESISTANCE: HYDROSTATIC PRESSURE TEST[CUST: GL NU 99 CT] [REVIEW: 11 CG] | A | 83GP | | CT | 1989 |
| | ASTM-D434 | YARNS, RESISTANCE TO SLIPPAGE OF, IN WOVEN FABRICS USING A STANDARD SEAM[CUST: GL NU CT] [REVIEW: AS CG CR4 MC MD MI SH TE] | A | 83GP | | CT | 15-APR-95 |
| | ASTM-D629 | TEXTILES, QUANTITATIVE ANALYSIS OF[CUST: AS 11] [REVIEW: SM] | A | 83GP | | AS | 10-SEP-99 |
| | ASTM-D737 | TEXTILE FABRICS, AIR PERMEABILITY OF[CUST: GL YD 99 CT] | A | 83GP | | CT | 3-OCT-94 |
| | ASTM-D861 | FIBERS, YARN INTERMEDIATES, AND YARNS, USE OF THE TEX SYSTEM TO DESIGNATE LINEAR DENSITY OF[CUST: GL NU 99 CT] | A | 83GP | | CT | 03-OCT-94 |
| | ASTM-D1516 | LEATHER, WIDTH OF[CUST: GL NU 99] | A | 83GP | | CT | 31-AUG-84 |
| | ASTM-D1611 | CORROSION PRODUCED BY LEATHER IN CONTACT WITH METAL[CUST: GL NU 99 CT] | A | 83GP | | CT | 05-MAR-96 |
| | ASTM-D1810 | GRAVITY OF ASKARELS, SPECIFIC[CUST: MI NU 99 CT] | A | 83GP | | CT | 15-JUL-94 |
| | ASTM-D1813 | LEATHER, TEST SPECIMENS, MEASURING THICKNESS OF[CUST: GL NU 99 CT] | A | 83GP | | CT | 05-MAR-96 |
| | ASTM-D1814 | LEATHER UNITS, MEASURING THICKNESS OF[CUST: GL NU 99 CT] | A | 83GP | | CT | 05-MAR-96 |
| | ASTM-D1815 | WATER ABSORPTION (STATIC) OF VEGETABLE TANNED LEATHER[CUST: GL NU 99 CT] | A | 83GP | | CT | 05-MAR-96 |
| | ASTM-D2096 | COLOR IN THE WASHING OF LEATHER, COLORFASTNESS AND TRANSFER OF[CUST: GL NU 99 CT] | A | 83GP | | CT | 15-JAN-93 |
| | ASTM-D2130 | DIAMETER OF WOOL AND OTHER ANIMAL FIBERS BY MICROPROJECTION[CUST: GL NU 99 CT] | A | 83GP | | CT | 26-JAN-90 |
| | ASTM-D2165 | PH OF AQUEOUS EXTRACTS OF WOOL AND SIMILAR ANIMAL FIBERS[CUST: GL NU 99 CT] | A | 83GP | | CT | 31-AUG-90 |
| | ASTM-D2207 | LEATHER BY THE BALL METHOD, BURSTING STRENGTH OF[CUST: GL NU 99 CT] | A | 83GP | | CT | 26-JAN-90 |
| | ASTM-D2208 | LEATHER BY THE GRAB METHOD, BREAKING STRENGTH OF[CUST: GL NU 99 CT] [REVIEW: AR MC] | A | 83GP | | CT | 10-OCT-95 |
| | ASTM-D2209 | LEATHER, TENSILE STRENGTH OF[CUST: GL NU 99 CT] [REVIEW: AR AS MC] | A | 83GP | | CT | 26-JAN-90 |
| | ASTM-D2210 | GRAIN CRACK AND EXTENSION OF LEATHER BY THE MULLEN TEST[CUST: GL NU 99 CT] | A | 83GP | | CT | 3-MAR-96 |
| | ASTM-D2212 | LEATHER, SLIT TEAR RESISTANCE OF[CUST: GL NU 99 CT] | A | 83GP | | CT | 05-MAR-96 |

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|---|---|---|---|---|---|---|---|
| | ASTM-D2213 | LEATHER OF COMPRESSIBILITY[CUST: GL NU 99 CT] | A | 83GP | | CT | 22-JAN-70 |
| | ASTM-D2261 | FABRICS, WOVEN, BY THE TONGUE (SINGLE RIP) METHOD (CONSTANT-RATE-OF-EXTENSION TENSILE TESTING MACHINE), TEARING STRENGTH OF[CUST: GL NU 11 CT] [REVIEW: 03 99 AS CG CR4 MC MD MI SH TE] | A | 83GP | | CT | 25-FEB-83 |
| | ASTM-D2322 | CHROME-TANNED WHITE SHOE UPPER LEATHER TO ARTIFICIAL PERSPIRATION, RESISTANCE OF[CUST: GL NU 99 CT] | A | 83GP | | CT | 09-MAY-69 |
| | ASTM-D2346 | LEATHER, APPARENT DENSITY OF[CUST: GL NU 99 CT] | A | 83GP | | CT | 06-NOV-68 |
| | ASTM-D2617 | LEATHER, TOTAL ASH IN[CUST: GL NU 99 CT] | A | 83GP | | CT | 10-MAY-96 |
| | ASTM-D2807 | CHROMIC OXIDE IN LEATHER (PERCHLORIC ACID OXIDATION)[CUST: GL NU 99 CT] | A | 83GP | | CT | 15-JAN-93 |
| | ASTM-D2810 | LEATHER, PH OF[CUST: GL NU 99 CT] | A | 83GP | | CT | 03-APR-72 |
| | ASTM-D2821 | LEATHER BY MEANS OF A TORSIONAL WIRE APPARATUS, MEASURING THE RELATIVE STIFFNESS OF[CUST: GL NU 99 CT] | A | 83GP | | CT | 31-AUG-79 |
| | ASTM-D2868 | NITROGEN CONTENT (KJELDAHL) AND HIDE SUBSTANCE CONTENT OF LEATHER[CUST: GL NU 99 CT] | A | 83GP | | CT | 10-MAY-96 |
| | ASTM-D3495 | HEXANE EXTRACTION OF LEATHER[CUST: GL NU 99 CT] | A | 83GP | | CT | 28-NOV-83 |
| | ASTM-D3511 | PILLING RESISTANCE AND OTHER RELATED SURFACE CHANGES OF TEXTILE FABRICS BRUSH PILLING TESTER METHOD[CUST: GL NU 99 CT] [REVIEW: 11 CG] | A | 83GP | | CT | 30-JUL-82 |
| | ASTM-D3786 | FABRICS, TEXTILE - DIAPHRAGM BURSTING STRENGTH TESTER METHOD, HYDRAULIC BURSTING STRENGTH OF[CUST: GL NU 99 CT] [REVIEW: 11] | A | 83GP | | CT | 31-JUL-87 |
| | ASTM-D3787 | BALL BURST TEST, BURSTING STRENGTH OF KNITTED GOODS-CONSTANT-RATE-OF-TRAVERSE (CRT)[CUST: GL NU 99 CT] [REVIEW: 11] | A | 83GP | | CT | 29-SEP-89 |
| | ASTM-D3790 | LEATHER BY OVEN DRYING, VOLATILE MATTER (MOISTURE) OF[CUST: GL NU 99 CT] | A | 83GP | | CT | 27-APR-79 |
| | ASTM-D4355 | GEOTEXTILES BY EXPOSURE TO LIGHT, MOISTURE AND HEAT IN A XENON ARC TYPE APPARATUS, DETERIORATION OF[CUST: GL YD 99] | A | 83GP | | YD | 03-OCT-94 |
| | ASTM-D4533 | TRAPEZOID TEARING STRENGTH OF GEOTEXTILES[CUST: GL YD 99] | A | 83GP | | YD | 03-OCT-94 |
| | ASTM-D4632 | LOAD AND ELONGATION OF GEOTEXTILES, GRAB BREAKING[CUST: GL YD 99] | A | 83GP | | YD | 31-OCT-86 |
| | ASTM-D4653 | LEATHER, TOTAL CHLORIDES IN[CUST: GL NU 99 CT] | A | 83GP | | CT | 30-JAN-87 |
| | ASTM-D4655 | SULFATES IN LEATHER (TOTAL, NEUTRAL, AND COMBINED ACID)[CUST: GL NU 99 CT] | A | 83GP | | CT | 15-MAY-95 |
| | ASTM-D4704 | LEATHER, TEARING STRENGTH, TONGUE TEAR OF[CUST: GL NU 99 CT] | A | 83GP | | CT | 05-MAR-96 |
| | ASTM-D4705 | STITCH TEAR STRENGTH OF LEATHER, DOUBLE HOLE[CUST: GL NU 99 CT] | A | 83GP | | CT | 05-MAR-96 |
| | ASTM-D4751 | GEOTEXTILE, DETERMINING APPARENT OPENING SIZE OF A[CUST: GL YD 99] | A | 83GP | | YD | 03-OCT-94 |
| | ASTM-D4759 | GEOSYNTHETICS, DETERMINING THE SPECIFICATION CONFORMANCE OF[CUST: GL YD 99] | A | 83GP | | YD | 03-OCT-94 |
| | ASTM-D4786 | STITCH TEAR STRENGTH SINGLE HOLE[CUST: GL NU 99 CT] | A | 83GP | | CT | 15-DEC-94 |
| | ASTM-D4831 | BUCKLE TEAR STRENGTH OF LEATHER[CUST: GL NU 99 CT] | A | 83GP | | CT | 27-MAY-88 |
| | ASTM-D4833 | INDEX PUNCTURE RESISTANCE OF GEOTEXTILES, GEOMEMBRANES, AND RELATED PRODUCTS[CUST: GL YD 99] | A | 83GP | | YD | 10-FEB-00 |
| | ASTM-D4925 | LEATHER, FLEXIBILITY AND ADHESION OF FINISH ON[CUST: GL NU 99 CT] | A | 83GP | | CT | 31-MAR-89 |
| | ASTM-D5034 | FABRICS, TEXTILE (GRAB TEST), BREAKING STRENGTH AND ELONGATION OF[CUST: GL NU 11 CT] [REVIEW: 99 AR AS AT CR4 MD SH TE] | A | 83GP | | CT | 15-MAY-95 |
| | ASTM-D5035 | TEXTILE FABRICS (STRIP METHOD), BREAKING FORCE AND ELONGATION OF[CUST: GL NU 11 CT] [REVIEW: 99 AR AS AT CR4 MD SH TE] | A | 83GP | | CT | 15-MAY-95 |
| | ASTM-D5052 | LEATHER TO WATER VAPOR, PERMEABILITY OF[CUST: GL NU 99 CT] | A | 83GP | | CT | 10-OCT-95 |
| | ASTM-D5053 | LEATHER, COLORFASTNESS OF CROCKING OF[CUST: GL NU 99 CT] | A | 83GP | | CT | 10-OCT-95 |
| | ASTM-D5104 | FIBERS, TEXTILE (SINGLE-FIBER TEST), SHRINKAGE OF[CUST: GL NU 99 CT] [REVIEW: 11 CG] | A | 83GP | | CT | 27-JUL-90 |
| | ASTM-D6012 | LEATHER TO (BLEEDING) COLOR STAIN TRANSFER, DETERMINATION OF RESISTANCE OF[CUST: GL NU 99 CT] | A | 83GP | | CT | 19-APR-99 |
| | ASTM-D6015 | STATIC WATER ABSORPTION OF LEATHER[CUST: GL NU 99 CT] | A | 83GP | | CT | 10-OCT-96 |
| | ASTM-D6017 | LEATHER, DETERMINATION OF MAGNESIUM SULFATE (EPSOM SALT) IN[CUST: GL NU 99 CT] | A | 83GP | | CT | 19-APR-99 |
| | ASTM-D6018 | LEATHER, DETERMINATING THE PRESENCE OF LEAD SALTS IN[CUST: GL NU 99 CT] | A | 83GP | | CT | 19-APR-99 |
| | ASTM-D6020 | CALCULATION OF (NON-MINERAL) COMBINED TANNING AGENTS AND DEGREE OF TANNAGE[CUST: GL NU 99 CT] | A | 83GP | | CT | 19-APR-99 |
| | ASTM-D6075 | CRACKING RESISTANCE OF LEATHER[CUST: GL NU 99 CT] | A | 83GP | | CT | 10-FEB-97 |
| | ASTM-D6076 | SHRINKAGE TEMPERATURE OF LEATHER[CUST: GL NU 99 CT] | A | 83GP | | CT | 19-APR-99 |
| | ASTM-D6116 | BLOCKING[CUST: GL NU 99 CT] | A | 83GP | | CT | 19-APR-99 |
| | ASTM-D6183 | LEATHER, TACKINESS OF FINISH ON[CUST: GL NU 99 CT] | A | 83GP | | CT | 19-APR-99 |
| | ASTM-D6193 | STITCHES AND SEAMS[CUST: GL NU 99] | A | 83GP | | CT | 14-SEP-99 |
| | MIL-C-2202H | COVERALLS, MEN'S, COTTON, SATEEN[CUST: GL NU 99 CT] [REVIEW: 11 MC] | A | 8405 | | CT | 20-MAR-90 |
| | MIL-O-2414H | OVERCOAT, MAN'S, ENLISTED[CUST: NU CT] | A | 8405 | | CT | 15-AUG-88 |
| | MIL-T-2423L | TROUSERS, MEN'S (WHITE)[CUST: NU CT] | A | 8405 | | CT | 30-SEP-88 |
| | MIL-C-3095G | CAP, SERVICE, MAN'S, AIR FORCE[CUST: 11 CT] [REVIEW: 99] | A | 8405 | | CT | 25-NOV-88 |
| | MIL-C-3261F | CAP, GARRISON, MAN'S, AIR FORCE, BLUE[CUST: 11 CT] [REVIEW: 99] | A | 8405 | | CT | 22-SEP-89 |
| | MIL-S-3649G(1) | SHIRTS, MEN'S: LONG SLEEVE[CUST: MC CT] | A | 8405 | | CT | 27-MAR-90 |
| | MIL-J-7448K | JACKET, FLYERS, MAN, LIGHT ZONE L-28[CUST: GL 99 CT] [REVIEW: 11] | A | 8405 | | CT | 15-FEB-79 |
| | MIL-C-17614F | CAP, GARRISON, MAN S[CUST: NU CT] [REVIEW: CG] | A | 8405 | | CT | 14-AUG-87 |
| | MIL-S-17615E | STRAP, CHIN (NAVY AND COAST GUARD)[CUST: NU CT] [REVIEW: 11 CG] | A | 8405 | | CT | 18-JAN-80 |
| | MIL-F-17619E(1) | FRAME, SERVICE CAP (MAN S)[CUST: NU CT] [REVIEW: CG] | A | 8405 | | CT | 02-OCT-87 |
| | MIL-C-17620F | CROWN, SERVICE CAP (MAN'S)[CUST: NU CT] | A | 8405 | | CT | 28-MAR-90 |
| | MIL-C-18186D(1) | CROWNS, SERVICE CAP[CUST: MC CT] | A | 8405 | | CT | 19-MAY-88 |
| | MIL-C-19516G(1) | COAT, MAN'S: POLYESTER/WOOL, GABARDINE; BLUE[CUST: MC CT] | A | 8405 | | CT | 04-MAY-92 |
| | MIL-DTL-19688D | CUMMERBUND, MAN'S - BLACK[CUST: MC] | A | 8405 | | MC | 16-OCT-97 |
| | MIL-S-19984E | SHIRT, MAN'S, KHAKI; WITH QUARTER LENGTH SLEEVE[CUST: MC] [REVIEW: 11 SA] | A | 8405 | | MC | 20-SEP-89 |
| | MIL-F-20268G | FRAME, CAP, MAN'S[CUST: CT] | A | 8405 | | CT | 26-OCT-89 |
| | MIL-DTL-21083E | COAT, MAN'S - SERVICE, OFFICER'S, USMC[CUST: MC] | A | 8405 | | MC | 28-JUL-97 |
| | MIL-C-21088D | COAT, MAN'S: WHITE, DRESS (OFFICER'S)[CUST: MC] | A | 8405 | | MC | 22-FEB-95 |

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|---|---|---|---|---|---|---|---|
| | MIL-C-24937A | CAP, COMBINATION, MAN'S, (CG)[CUST: CT] | A | 8405 | | CT | 02-JUN-93 |
| | MIL-S-24950 | SHIRT, MAN'S DRESS WHITE, LONG SLEEVE (CG)[CUST: NU CT] | A | 8405 | | CT | 11-OCT-89 |
| | MIL-DTL-28902C | TROUSERS, MEN'S - MUSICIANS[CUST: MC] | A | 8405 | | MC | 28-JUL-97 |
| | MIL-DTL-28919B | TROUSERS, MEN'S - SERVICE, SUMMER AND WINTER (OFFICER'S)[CUST: MC] | A | 8405 | | MC | 22-JUL-97 |
| | MIL-DTL-28920C | TROUSERS, MEN'S - DRESS (OFFICER'S)[CUST: MC] | A | 8405 | | MC | 23-JUL-97 |
| | MIL-DTL-28936B | VEST, MAN'S - DRESS, BACKLESS (OFFICER'S)[CUST: MC] | A | 8405 | | MC | 23-JUL-97 |
| | MIL-DTL-28950C | COAT, MAN'S - DRESS; BLUE (OFFICER'S)[CUST: MC] | A | 8405 | | MC | 08-OCT-97 |
| | MIL-DTL-28978C | JACKET, MAN'S - EVENING DRESS (STAFF, NONCOMMISSIONED OFFICER'S)[CUST: MC] | A | 8405 | | MC | 16-OCT-97 |
| | MIL-C-29106B | COAT, MAN S, WOOL, WINTER[CUST: NU CT] | A | 8405 | | CT | 01-MAR-82 |
| | MIL-C-29107C | COAT, MAN'S, POLYESTER/WOOL[CUST: NU CT] | A | 8405 | | CT | 07-JUN-89 |
| | MIL-S-29130A | SHORTS, MEN S, POLYESTER/COTTON[CUST: NU CT] [REVIEW: 11] | A | 8405 | | CT | 26-JUL-78 |
| | MIL-DTL-29389B | VEST, MAN'S - SCARLET, DRESS (GENERAL OFFICER'S)[CUST: MC] | A | 8405 | | MC | 28-JUL-97 |
| | MIL-C-29424A(1) | COAT, MAN'S: POLYESTER/WOOL, GABARDINE, GREEN (WITH BELT)[CUST: MC CT] | A | 8405 | | CT | 06-JAN-92 |
| | MIL-C-29433 | CAPS, GARRISON: MEN'S[CUST: MC] | A | 8405 | | MC | 08-JUN-87 |
| | MIL-DTL-29451B | JACKET, MEN'S - INTERMEDIATE WEIGHT, POLYESTER/WOOL[CUST: MC] | A | 8405 | | MC | 16-OCT-97 |
| | MIL-T-29452A | TROUSERS, MEN'S: POLYESTER/WOOL[CUST: MC CT] | A | 8405 | | CT | 18-MAR-94 |
| | MIL-C-29632 | COAT, MAN'S, POLYESTER/WOOL, SERGE, FUSIBLE (COAST GUARD)[CUST: NU CT] [REVIEW: CG] | A | 8405 | | CT | 20-MAR-90 |
| | MIL-C-31002 | CAP, GARRISON, MAN'S (COAST GUARD)[CUST: CG CT] | A | 8405 | | CT | 30-MAR-92 |
| | MIL-C-31006 | COAT, MAN'S[CUST: 11 CT] [REVIEW: 99] | A | 8405 | | CT | 18-FEB-94 |
| | MIL-DTL-32019 | BOAT CLOAK - MENS' DRESS (OFFICER'S)[CUST: MC] | A | 8405 | | MC | 13-JAN-98 |
| | MIL-R-38213B(1) NOT 1 | RAINCOAT, MAN'S, LIGHTWEIGHT, BLUE[CUST: 11 CT] [REVIEW: 99] | A | 8405 | | CT | 14-FEB-89 |
| | MIL-T-41828H | TROUSERS, MEN'S, POLYESTER/WOOL[CUST: NU 11 CT] [REVIEW: 99] | A | 8405 | | CT | 22-OCT-87 |
| | MIL-B-43172E | BERET, MAN S WOOL[CUST: GL 11 CT] [REVIEW: 99 MD] | A | 8405 | | CT | 21-SEP-87 |
| | MIL-DTL-43335G | LINER, WET WEATHER PONCHO[CUST: GL CT] | A | 8405 | | CT | 17-APR-00 |
| | MIL-DTL-43415D | CAP, SERVICE, MILITARY POLICE, WHITE[CUST: GL 11 CT] | A | 8405 | | CT | 04-SEP-03 |
| | MIL-C-43419E | CAP, GARRISON, MEN'S POLYESTER/WOOL, ARMY GREEN 344[CUST: GL CT] [REVIEW: 11 MD] | A | 8405 | | CT | 12-APR-89 |
| | MIL-O-43537C | OVERCOAT, MAN S, ARMY GREEN 44, WITH REMOVABLE LINER[CUST: GL CT] [REVIEW: 11 MD] | A | 8405 | | CT | 17-JUN-88 |
| | MIL-P-0043700D NOT 2 | PONCHO, WET WEATHER[CUST: GL] | A | 8405 | | CT | 03-SEP-04 |
| | MIL-P-43907D | PARKA AND TROUSERS, WET WEATHER[CUST: GL 99 CT] [REVIEW: 11 MD] | A | 8405 | | CT | 12-MAR-93 |
| | MIL-T-43932C(1) NOT 1 | TROUSERS, UTILITY, (DURABLE PRESS)[CUST: NU CT] [REVIEW: YD] | A | 8405 | | CT | 30-SEP-88 |
| | MIL-M-43946A NOT 1 | MAINTENANCE KIT: WET WEATHER CLOTHING[CUST: GL NU 99 CT] [REVIEW: 11 MC MD] | A | 8405 | | CT | 28-AUG-89 |
| | MIL-T-43957D | TROUSERS, MEN'S, DRESS, WOOL AND POLYESTER/WOOL[CUST: GL CT] [REVIEW: MD] | A | 8405 | | CT | 16-SEP-91 |
| | MIL-S-44039C | SHIRT, MAN'S, LONG SLEEVE, POLYESTER/COTTON, ARMY GREEN 415, DURABLE PRESS[CUST: GL CT] [REVIEW: MD] | A | 8405 | | CT | 10-OCT-90 |
| | MIL-C-44211B | COATS, MEN'S; SERGE, POLYESTER/WOOL, ARMY GREEN 489, FUSIBLE, AND POLYESTER AND WOOL, BLUE 450 (MDW) AND BLUE 150 (MDW), FUSIBLE[CUST: GL CT] [REVIEW: MD] | A | 8405 | | CT | 04-JAN-95 |
| | MIL-S-44290 | SMOCK, MAN'S: HOSPITAL DUTY UNIFORM (HDU)[CUST: GL 11 CT] [REVIEW: 99 MD] | A | 8405 | | CT | 30-JUN-87 |
| | MIL-DTL-82145C | COAT, MAN'S - SPECIAL FULL DRESS, SCARLET, U.S. MARINE BAND, MUSICIAN'S[CUST: MC] | A | 8405 | | MC | 16-OCT-97 |
| | MIL-DTL-82149C | COAT, MAN'S - FULL DRESS, SCARLET, U. S. MARINE BAND, MUSICIAN'S[CUST: MC] | A | 8405 | | MC | 16-OCT-97 |
| | MIL-DTL-82156D | COAT, MAN'S - SCARLET, DRUM AND BUGLE CORPS, MUSICIANS[CUST: MC] | A | 8405 | | MC | 21-OCT-97 |
| | MIL-DTL-82161C | TROUSERS, MEN'S - EVENING DRESS (OFFICER'S)[CUST: MC] | A | 8405 | | MC | 28-JUL-97 |
| | MIL-DTL-82162D | CUMMERBUND, MAN'S - SCARLET (OFFICER'S)[CUST: MC] | A | 8405 | | MC | 16-OCT-97 |
| | MIL-DTL-82163D | TROUSERS, MEN'S - DRESS, WHITE[CUST: MC] | A | 8405 | | MC | 28-JUL-97 |
| | MIL-DTL-82168C | COAT, MAN'S - FULL DRESS, SUMMER AND WINTER, SCARLET, U.S. MARINE BAND, DRUM MAJOR[CUST: MC] | A | 8405 | | MC | 09-OCT-97 |
| | MIL-DTL-82172D | COAT, MAN'S - SUMMER AND WINTER, SCARLET, DRUM AND BUGLE CORPS, DRUM MAJOR AND DIRECTOR[CUST: MC] | A | 8405 | | MC | 08-OCT-97 |
| | MIL-DTL-82189C | COAT, MAN'S - FULL DRESS, U.S. MARINE BAND, OFFICER'S[CUST: MC] | A | 8405 | | MC | 30-OCT-97 |
| | MIL-DTL-82193C | JACKET, MAN'S - EVENING DRESS (OFFICER'S)[CUST: MC] | A | 8405 | | MC | 16-OCT-97 |
| | MIL-C-87026A | COAT, MAN'S, POLYESTER/WOOL, SERGE (COAST GUARD)[CUST: NU CT] | A | 8405 | | CT | 25-JUL-88 |
| | MIL-J-87035D | JUMPER, MAN'S (BLUE, DRESS)[CUST: NU CT] | A | 8405 | | CT | 04-AUG-94 |
| | MIL-J-87037D NOT 2 | JUMPER, MAN S, WHITE[CUST: NU CT] | A | 8405 | | CT | 15-JUN-01 |
| | MIL-T-87038D | TROUSERS, MEN'S (BLUE, ENLISTED)[CUST: NU CT] | A | 8405 | | CT | 21-MAY-90 |
| | MIL-S-87046A | SHIRT, UTILITY, MAN S, POLYESTER/COTTON (CG)[CUST: SA CT] [REVIEW: 11 CG] | A | 8405 | | CT | 11-DEC-86 |
| | MIL-T-87047A | TROUSERS, MEN S POLYESTER/WOOL GABARDINE (CG)[CUST: NU CT] [REVIEW: CG] | A | 8405 | | CT | 20-JAN-87 |
| | MIL-S-87060B | SHIRTS, UTILITY, MENS, CHAMBRAY[CUST: NU CT] [REVIEW: 11] | A | 8405 | | CT | 19-FEB-88 |
| | MIL-T-87062B | TROUSERS, UTILITY, MENS, DENIM[CUST: NU CT] [REVIEW: 11] | A | 8405 | | CT | 22-SEP-87 |
| | MIL-P-87098 | PARKA, WET WEATHER[CUST: NU CT] | A | 8405 | | CT | 14-OCT-87 |
| | MIL-T-87099 | TROUSERS, WET WEATHER[CUST: NU CT] [REVIEW: CG YD] | A | 8405 | | CT | 14-OCT-87 |
| | MIL-S-87214B | SHIRT, MAN'S: SHORT AND LONG SLEEVES POLYESTER/COTTON (DURABLE PRESS) AND LONG SLEEVES, POLYESTER/WOOL[CUST: 11 CT] [REVIEW: 99 CG] | A | 8405 | | CT | 20-NOV-92 |
| | MIL-J-87250 | JACKET, MAN'S: LIGHTWEIGHT WITH REMOVABLE LINER[CUST: 11 CT] | A | 8405 | | CT | 04-NOV-88 |
| | MIL-STD-657A | PROVISIONS FOR EVALUATING QUALITY OF SERVICE CAPS[Military Standard][CUST: GL 11 CT] | A | 8405 | | CT | 28-JUL-78 |
| | MIL-STD-901B | PROVISIONS FOR EVALUATING QUALITY OF CAPS, GARRISON, MEN S[Military Standard][CUST: GL NU 11 CT] [REVIEW: 99 MC] | A | 8405 | | CT | 08-APR-88 |
| | MIL-STD-1391D | PROVISIONS FOR EVALUATING QUALITY OF OVERCOATS, MEN'S[Military Standard][CUST: GL NU CT] [REVIEW: MC] | A | 8405 | | CT | 02-JUN-92 |
| | MIL-STD-1394B | PROVISIONS FOR EVALUATING QUALITY OF CAP CROWNS[Military Standard][CUST: NU 11 CT] [REVIEW: 99 MC] | A | 8405 | | CT | 06-NOV-89 |
| | MIL-STD-1488G | PROVISIONS FOR EVALUATING QUALITY OF TROUSERS[Military Standard][CUST: GL NU 11 CT] [REVIEW: 99 CG MC MD] | A | 8405 | | CT | 30-MAR-90 |

| Last Action | DOCUMENT NUMBER | DOCUMENT TITLE | Distribution | FSC/Area | MCA | Prep. Acty | Date |
|---|---|---|---|---|---|---|---|
| | MIL-STD-1490G | PROVISIONS FOR EVALUATING QUALITY OF COATS, MEN'S, DRESS[Military Standard][CUST: GL NU 11 CT] [REVIEW: 99 MC MD] | A | 8405 | | CT | 26-AUG-92 |
| | MIL-STD-1492C | PROVISIONS FOR EVALUATING QUALITY OF MEN S SHIRTS[Military Standard][CUST: GL NU 11 CT] | A | 8405 | | CT | 10-JUN-88 |
| | MIL-STD-1494B | PROVISIONS FOR EVALUATING QUALITY OF RAINCOATS[Military Standard][CUST: GL NU 11 CT] | A | 8405 | | CT | 14-JUN-88 |
| | A-A-50366A | SWEATER, MAN'S, WOOL[CUST: NU CT] | A | 8405 | / | CT | 16-OCT-96 |
| | A-A-50367A | COAT, MAN'S, ALL WEATHER, WITH REMOVABLE LINER[CUST: NU CT] | A | 8405 | / | CT | 16-DEC-91 |
| | A-A-50369A | CAP, KNIT (WATCH)[CUST: NU CT] | A | 8405 | / | CT | 06-SEP-00 |
| | A-A-50526C | HAT, SERVICE: WITH CHIN STRAP[CUST: GL MC 11 CT] [REVIEW: MD SO] | A | 8405 | / | CT | 21-FEB-95 |
| | A-A-52112B | SHIRTS, MAN'S[CUST: GL CT] [REVIEW: MD] | A | 8405 | / | CT | 16-JUN-93 |
| | A-A-52115C | SWEATER, MAN'S, OLIVE DRAB[CUST: GL NU 99 CT] [REVIEW: 11 MD] | A | 8405 | / | CT | 05-NOV-96 |
| | A-A-55085 | TROUSERS, MEN'S POLYESTER/COTTON[CUST: NU CT] | A | 8405 | / | CT | 06-APR-93 |
| | A-A-55086A | TROUSERS, MEN'S,WORKING BLUE, POLYESTER/COTTON (CG)[CUST: CG CT] | A | 8405 | / | CT | 04-MAY-00 |
| | A-A-55091 | SHIRT, MAN'S, POLYESTER AND WOOL, LONG SLEEVE[CUST: NU CT] | A | 8405 | / | CT | 25-FEB-93 |
| | A-A-55095A | COVERALLS, UTILITY[CUST: NU CT] [REVIEW: CG] | A | 8405 | / | CT | 12-JAN-04 |
| | A-A-55108 | HAT, SERVICE (WHITE)[CUST: NU CT] | A | 8405 | / | CT | 16-DEC-92 |
| | A-A-55110A | COAT, ALL-WEATHER, MAN'S, W/REMOVABLE LINER[CUST: CG 99 CT] [REVIEW: 11] | A | 8405 | / | CT | 18-NOV-93 |
| | A-A-55178 | COVERALLS, MEN'S, COTTON, SATEEN[CUST: GL CT] [REVIEW: MC] | A | 8405 | / | CT | 09-MAR-93 |
| | A-A-55184 | BERET, MAN'S, WOOL[CUST: GL 11 CT] [REVIEW: 99] | A | 8405 | / | CT | 10-MAR-93 |
| | A-A-55185 | TROUSERS, MEN'S (WHITE)[CUST: NU CT] | A | 8405 | / | CT | 10-MAR-93 |
| | A-A-55186 | PONCHO, WET WEATHER, HEAVY DUTY[CUST: GL NU CT] [REVIEW: MC MD] | A | 8405 | / | CT | 12-MAR-93 |
| | A-A-55197 | BELT, MAN'S, WAIST, BLUE 334 (ARMY BAND UNIFORM)[CUST: GL CT] | A | 8405 | / | CT | 08-APR-93 |
| | A-A-55207 | BELT, ALL-WEATHER, COAT, MEN'S[CUST: GL CT] [REVIEW: MC] | A | 8405 | / | CT | 19-MAY-93 |
| | A-A-55219 | TROUSERS, MEN'S (ENLISTED, WHITE)[CUST: NU CT] | A | 8405 | / | CT | 02-JUL-93 |
| | A-A-55222 | BELT, MAN'S COAT[CUST: MC CT] | A | 8405 | / | CT | 06-JUL-93 |
| | A-A-55229 | RAINCOAT, MAN'S[CUST: GL CT] | A | 8405 | / | CT | 17-SEP-93 |
| | A-A-55232 | TROUSERS, MAN'S: HOSPITAL DUTY UNIFORM (HDU)[CUST: GL 11] [REVIEW: MD] | A | 8405 | / | CT | 10-OCT-95 |
| | A-A-55239A | SWEATER, SERVICE, WOOL[CUST: MC CT] | A | 8405 | / | CT | 01-NOV-96 |
| | A-A-55260 | COAT, ALL-WEATHER, MEN'S[CUST: GL CT] [REVIEW: MC] | A | 8405 | / | CT | 12-OCT-94 |
| | A-A-55297 | SHIRT, MAN'S (POLYESTER/COTTON, TROPICAL, SHORT SLEEVE[CUST: NU CT] | A | 8405 | * | CT | 20-DEC-99 |
| | A-A-55313 | CAP, UTILITY: CAMOUFLAGE[CUST: MC CT] [REVIEW: NU YD] | A | 8405 | / | CT | 25-AUG-97 |
| | MIL-H-15505K | HAT, SERVICE, WOMAN'S[CUST: NU CT] [REVIEW: CG] | A | 8410 | | CT | 31-MAY-89 |
| | MIL-H-15505K(I1) | HAT, SERVICE, WOMAN'S[CUST: NU CT] [REVIEW: CG] | A | 8410 | | CT | 13-NOV-96 |
| | MIL-C-15507L | CAP, GARRISON, WOMAN S (NAVY)[CUST: NU CT] | A | 8410 | | CT | 25-APR-86 |
| | MIL-H-24900A | HAT, COMBINATION, WOMAN'S (COAST GUARD)[CUST: NU CT] [REVIEW: CG] | A | 8410 | | CT | 06-NOV-89 |
| | MIL-S-24923 | SHIRT, UTILITY, WOMAN S, POLYESTER/COTTON (CG)[CUST: NU CT] [REVIEW: CG] | A | 8410 | | CT | 29-JUL-85 |
| | MIL-O-24926A | OVERCOAT, WOMAN'S, ENLISTED[CUST: NU CT] | A | 8410 | | CT | 03-APR-90 |
| | MIL-S-24948A | SLACKS, WOMEN'S (WITH SIDE POCKETS)[CUST: NU CT] | A | 8410 | | CT | 10-FEB-93 |
| | MIL-J-24949 | JUMPER, WOMAN'S, WHITE[CUST: NU CT] | A | 8410 | | CT | 17-JUL-89 |
| | MIL-U-28946B | UNIFORM, WOMAN'S: WHITE; DRESS (OFFICER'S)[CUST: MC] | A | 8410 | | MC | 23-MAY-94 |
| | MIL-C-29124D | COAT, WOMAN S, BLUE, DRESS[CUST: NU CT] | A | 8410 | | CT | 08-JAN-88 |
| | MIL-S-29368D | SHIRTS, WOMEN'S: LONG AND SHORT SLEEVES[CUST: MC CT] | A | 8410 | | CT | 06-JUN-94 |
| | MIL-C-29381C | COAT, ALL WEATHER, WOMEN'S[CUST: GL MC CT] | A | 8410 | | CT | 10-SEP-90 |
| | MIL-DTL-29384B | VEST, WOMEN'S - SCARLET, DRESS (GENERAL OFFICER'S)[CUST: MC] | A | 8410 | | MC | 23-JUL-97 |
| | MIL-C-29386A | CAP, DRESS, WOMEN'S[CUST: MC CT] | A | 8410 | | CT | 23-OCT-87 |
| | MIL-S-29388B(1) | SHIRTS, WOMEN'S: MATERNITY, LONG AND SHORT SLEEVES[CUST: MC CT] | A | 8410 | | CT | 28-MAR-91 |
| | MIL-C-29391A | COAT, WOMAN'S: WOOL GABARDINE; DRESS BLUE CEREMONIAL[CUST: MC] | A | 8410 | | MC | 06-DEC-90 |
| | MIL-DTL-29393B | COAT, WOMEN'S - FULL DRESS, SCARLET, U. S. MARINE BAND, MUSICIAN[CUST: MC] | A | 8410 | | MC | 16-OCT-97 |
| | MIL-DTL-29394C | SKIRTS, WOMEN'S - EVENING DRESS, U. S. MARINE BAND (MUSICIAN'S)[CUST: MC] | A | 8410 | | MC | 08-OCT-97 |
| | MIL-DTL-29395B | SLACKS, WOMEN'S - MUSICIAN'S[CUST: MC] | A | 8410 | | MC | 21-OCT-97 |
| | MIL-DTL-29396B | JACKET, WOMAN'S - SPECIAL FULL DRESS SCARLET, U. S. MARINE BAND, MUSICIAN[CUST: MC] | A | 8410 | | MC | 08-OCT-97 |
| | MIL-DTL-29397B | JACKET, WOMAN'S - FULL DRESS SCARLET, U. S. MARINE BAND, MUSICIAN[CUST: MC] | A | 8410 | | MC | 08-OCT-97 |
| | MIL-C-29427B NOT 2 | COATS, WOMEN'S[CUST: MC CT] | A | 8410 | | CT | 20-AUG-99 |
| | MIL-C-29431 | CAPS, GARRISON: WOMEN'S[CUST: MC] | A | 8410 | | MC | 04-JUN-87 |
| | MIL-S-29432B | SLACKS, WOMEN'S[CUST: MC CT] | A | 8410 | | CT | 01-JUN-94 |
| | MIL-C-29453B | COAT, WOMAN'S: POLYESTER/WOOL; GABARDINE, BLUE[CUST: MC CT] | A | 8410 | | CT | 03-OCT-94 |
| | MIL-C-29454 | CAPS, SERVICE: WOMEN S, POLYESTER/WOOL, WOOL[CUST: MC CT] | A | 8410 | | CT | 19-FEB-88 |
| | MIL-DTL-29477A | SKIRT, WOMAN'S - EVENING DRESS, MUSICIAN, MATERNITY[CUST: MC] | A | 8410 | | MC | 08-OCT-97 |
| | MIL-DTL-29478A | COAT, WOMAN'S - FULL DRESS, SCARLET, U. S. MARINE BAND, MUSICIAN, MATERNITY[CUST: MC] | A | 8410 | | MC | 16-OCT-97 |
| | MIL-DTL-29479A | SLACKS, WOMEN'S[CUST: MC] | A | 8410 | | MC | 21-OCT-97 |
| | MIL-C-29480 | COATS, WOMEN'S, OFFICER'S[CUST: MC] | A | 8410 | | MC | 28-JUL-95 |
| | MIL-C-29628 | COAT, WOMAN'S, BLUE, DRESS[CUST: NU CT] | A | 8410 | | CT | 02-JUL-91 |
| | MIL-C-29628(I1) | COAT, WOMAN'S, BLUE, DRESS[CUST: NU CT] | A | 8410 | | CT | 09-FEB-98 |
| | MIL-S-29629 | SKIRT, WOMAN'S (WITH WELT POCKETS)[CUST: NU CT] | A | 8410 | | CT | 01-FEB-90 |
| | MIL-S-29630 | SLACKS, WOMEN'S[CUST: NU CT] | A | 8410 | | CT | 05-MAR-91 |
| | MIL-S-29631 | SKIRT, WOMAN'S, BLUE, DRESS[CUST: NU CT] | A | 8410 | | CT | 03-JUN-91 |
| | MIL-S-29633A | SHIRT, WOMAN'S, DRESS, SHORT AND LONG SLEEVE (COAST GUARD)[CUST: NU CT] [REVIEW: CG] | A | 8410 | | CT | 10-SEP-91 |
| | MIL-C-31005 | COAT, WOMEN'S, SERVICE, POLYESTER/WOOL SERGE, BLUE 1620[CUST: 99 CT] [REVIEW: 11] | A | 8410 | | CT | 05-OCT-94 |

| Last Action | DOCUMENT NUMBER | DOCUMENT TITLE | Distribution | FSC/Area | MCA | Prep. Acty | Date |
|---|---|---|---|---|---|---|---|
| | MIL-DTL-32021 | SKIRTS, WOMEN'S - WHITE[CUST: MC] | A | 8410 | | MC | 13-FEB-98 |
| | MIL-S-41825F | SLACKS, WOMEN'S[CUST: NU CT] | A | 8410 | | CT | 30-AUG-88 |
| | MIL-H-43162F | HAT, SERVICE, WOMAN'S, WOOL OR POLYESTER AND WOOL[CUST: GL CT] [REVIEW: MD] | A | 8410 | | CT | 26-JUL-88 |
| | MIL-D-43732F | DRESS, WOMAN'S, HOSPITAL DUTY UNIFORM (HDU)[CUST: GL 11 CT] [REVIEW: 99 MD] | A | 8410 | | CT | 30-MAR-90 |
| | MIL-S-44110B | SLACKS, MATERNITY, UTILITY WORK UNIFORM[CUST: GL 11 CT] [REVIEW: 99 MD] | A | 8410 | | CT | 10-JAN-91 |
| | MIL-C-44111B | COAT, MATERNITY, UTILITY WORK UNIFORM[CUST: GL 11 CT] [REVIEW: 99 MD] | A | 8410 | | CT | 28-DEC-90 |
| | MIL-C-44130C | CAP, GARRISON, WOMEN'S, POLYESTER/WOOL, AG-344[CUST: GL CT] [REVIEW: MD] | A | 8410 | | CT | 11-JAN-91 |
| | MIL-C-44379(1) | COATS, WOMAN'S, CLASSIC DESIGN, POLYESTER/WOOL, ARMY GREEN 489, FUSIBLE[CUST: GL CT] [REVIEW: MD] | A | 8410 | | CT | 05-OCT-90 |
| | MIL-DTL-82121C | CUMMERBUND, WOMAN'S - EVENING AND MESS DRESS (OFFICER'S)[CUST: MC] | A | 8410 | | MC | 16-OCT-97 |
| | MIL-DTL-82122D | JACKET, WOMAN'S - EVENING DRESS (OFFICER'S)[CUST: MC] | A | 8410 | | MC | 08-OCT-97 |
| | MIL-DTL-82125B | CAPE, WOMAN'S - EVENING DRESS (OFFICER'S)[CUST: MC] | A | 8410 | | MC | 16-OCT-97 |
| | MIL-DTL-82126D | SKIRTS, WOMEN'S - EVENING DRESS[CUST: MC] | A | 8410 | | MC | 08-OCT-97 |
| | MIL-S-83234C | SKIRTS, WOMAN S, BLUE[CUST: 11 CT] [REVIEW: 99] | A | 8410 | | CT | 01-JUN-88 |
| | MIL-S-83482B | SLACKS, WOMENS[CUST: 11 CT] [REVIEW: 99] | A | 8410 | | CT | 01-JUN-88 |
| | MIL-S-87005D | SKIRT, WOMAN'S, DRESS (CG)[CUST: NU CT] | A | 8410 | | CT | 13-MAY-92 |
| | MIL-C-87010D | COAT, WOMAN'S, DRESS, (COAST GUARD)[CUST: NU CT] [REVIEW: CG] | A | 8410 | | CT | 10-SEP-91 |
| | MIL-S-87012D | SLACKS, WOMAN'S, DRESS (CG)[CUST: NU CT] | A | 8410 | | CT | 13-MAR-92 |
| | MIL-C-87014B | CAP, GARRISON, WOMAN'S (COAST GUARD)[CUST: NU CT] [REVIEW: CG] | A | 8410 | | CT | 21-MAY-90 |
| | MIL-S-87053C | SKIRT, WOMAN'S, BELTED[CUST: NU CT] | A | 8410 | | CT | 08-AUG-88 |
| | MIL-S-87054C | SLACKS, WOMEN'S, BELTED[CUST: NU CT] | A | 8410 | | CT | 29-SEP-88 |
| | MIL-S-87056A | SHIRT, WOMAN S, DRESS, BLUE (LONG SLEEVE)[CUST: SA CT] [REVIEW: 11] | A | 8410 | | CT | 27-NOV-85 |
| | MIL-S-87056A(I1) | SHIRT, WOMAN'S DRESS BLUE (LONG SLEEVE)[CUST: NU CT] | A | 8410 | | CT | 08-DEC-97 |
| | MIL-S-87061C | SHIRTS, UTILITY, WOMENS CHAMBRAY[CUST: NU CT] | A | 8410 | | CT | 19-FEB-88 |
| | MIL-S-87063B | SLACK, UTILITY, WOMENS, DENIM[CUST: SA CT] | A | 8410 | | CT | 11-JUN-84 |
| | MIL-S-87091C | SHIRT, WOMAN'S, OPEN NOTCH COLLAR[CUST: NU CT] | A | 8410 | | CT | 14-SEP-88 |
| | MIL-C-87160A NOT 1 | COAT, WOMAN'S (PANTS SUIT)[CUST: 11 CT] [REVIEW: 99] | A | 8410 | | 11 | 18-MAR-88 |
| | MIL-S-87225A | SHIRTS, WOMEN'S: SHORT AND LONG SLEEVES, POLYESTER/COTTON (DURABLE PRESS) AND LONG SLEEVES, POLYESTER/WOOL[CUST: 11 CT] [REVIEW: 99] | A | 8410 | | CT | 07-MAY-90 |
| | MIL-J-87251 | JACKET, WOMAN'S: LIGHTWEIGHT WITH REMOVABLE LINER[CUST: 11 CT] | A | 8410 | | CT | 04-NOV-88 |
| | MIL-STD-656C | PROVISIONS FOR EVALUATING QUALITY OF SLACKS, WOMEN'S[Military Standard][CUST: GL NU 99 CT] [REVIEW: 11 MC] | A | 8410 | | CT | 18-JUL-90 |
| | MIL-STD-902A | PROVISIONS FOR EVALUATING QUALITY OF CAPS, GARRISON, WOMEN S[Military Standard][CUST: GL NU 11 CT] [REVIEW: 99 MC] | A | 8410 | | CT | 12-JUN-88 |
| | MIL-STD-984A | PROVISIONS FOR SIZE LABELING FOR WOMEN'S UNIFORM CLOTHING[Military Standard][CUST: NU 11 CT] [REVIEW: CG GL MC] | A | 8410 | | CT | 13-SEP-94 |
| | MIL-STD-1608C(1) NOT 1 | PROVISIONS FOR EVALUATING QUALITY OF COATS, WOMEN'S, DRESS[Military Standard][CUST: GL NU 11 CT] [REVIEW: 99 MC] | A | 8410 | | CT | 04-JUN-90 |
| | MIL-STD-1609C | PROVISIONS FOR EVALUATING QUALITY OF WOMEN'S SKIRTS[Military Standard][CUST: GL NU 11 CT] [REVIEW: 99 MC] | A | 8410 | | CT | 21-MAY-90 |
| | MIL-STD-1611A NOT 1 | PROVISIONS FOR EVALUATING QUALITY OF HOODS AND HAVELOCKS, WOMAN S[Military Standard][CUST: GL NU 11 CT] [REVIEW: 99 MC MD] | A | 8410 | | CT | 25-JAN-88 |
| | A-A-50011 NOT 1 | UNIFORM, WOMAN,TUNIC AND SLACKS, WHITE, FOOD HANDLER[CUST: GL NU 11 CT] [REVIEW: 99 MD] | A | 8410 | * | CT | 01-FEB-88 |
| | A-A-50072A | HAT, SERVICE, WOMAN'S, DRILL INSTRUCTOR[CUST: GL CT] [REVIEW: MD] | A | 8410 | / | CT | 30-NOV-88 |
| | A-A-50365A | SWEATER, WOMAN'S, ACRYLIC[CUST: NU CT] | A | 8410 | / | CT | 09-OCT-90 |
| | A-A-50368A | COAT, WOMAN'S, ALL WEATHER, WITH REMOVABLE LINER[CUST: NU CT] | A | 8410 | / | CT | 16-DEC-91 |
| | A-A-55111A | COAT, ALL-WEATHER, WOMAN'S, W/REMOVABLE LINER[CUST: CG 99 CT] [REVIEW: 11] | A | 8410 | / | CT | 18-NOV-93 |
| | A-A-55122 | HOOD, RAIN, WOMAN'S[CUST: 11 CT] | A | 8410 | / | CT | 19-JAN-93 |
| | A-A-55189 | SKIRT, MATERNITY[CUST: CT] [REVIEW: MC] | A | 8410 | / | CT | 25-MAR-93 |
| | A-A-55210A | SLACKS, FEMALE, WORKING BLUE, POLYESTER/COTTON (CG)[CUST: CG CT] | A | 8410 | / | CT | 04-MAY-00 |
| | A-A-55212 | BELT, ALL-WEATHER COAT, WOMEN'S[CUST: GL CT] [REVIEW: MC] | A | 8410 | / | CT | 14-JUN-93 |
| | A-A-55218 | SHIRT, WOMEN'S, DRESS, WHITE (SHORT SLEEVE)[CUST: NU CT] | A | 8410 | / | CT | 01-JUL-93 |
| | A-A-55221 | TUNIC, MATERNITY[CUST: MC CT] | A | 8410 | / | CT | 10-SEP-93 |
| | A-A-55230 | SLACKS, WOMEN'S HOSPITAL DUTY UNIFORM (HDU)[CUST: GL 99 CT] [REVIEW: 11 MD] | A | 8410 | / | CT | 23-SEP-93 |
| | A-A-55254 | TUNIC, WOMAN'S HOSPITAL DUTY UNIFORM (HDU)[CUST: GL 99 CT] [REVIEW: 11 MD] | A | 8410 | / | CT | 27-NOV-95 |
| | A-A-55263 | SHIRT, WOMAN'S, TUCK-IN[CUST: 11 CT] | A | 8410 | / | CT | 04-NOV-94 |
| | A-A-55283 | SHIRT, WOMAN'S, TUCK-IN[CUST: GL CT] | A | 8410 | / | CT | 31-AUG-95 |
| | A-A-55285 | SLACKS, WOMEN'S, DRESS, POLYESTER/WOOL[CUST: GL CT] | A | 8410 | / | CT | 31-AUG-95 |
| | A-A-55304 | SKIRT, WOMAN'S DRESS, POLYESTER/WOOL[CUST: GL CT] | A | 8410 | / | CT | 05-FEB-97 |
| | A-A-59531 | SLACKS, MATERNITY[CUST: MC CT] | A | 8410 | * | CT | 21-DEC-99 |
| | MIL-M-809F | MITTEN INSERTS, COLD WEATHER, TRIGGER FINGER[CUST: GL NU 99 CT] [REVIEW: 11 CG MC MD SM] | A | 8415 | | CT | 23-AUG-88 |
| | MIL-M-810H | MITTEN SHELLS COLD WEATHER (TRIGGER FINGER M-1965)[CUST: GL NU 99 CT] [REVIEW: 11 MC MD] | A | 8415 | | CT | 29-SEP-86 |
| | MIL-M-834L | MITTEN SET, EXTREME COLD WEATHER[CUST: GL NU CT] [REVIEW: MC MD YD] | A | 8415 | | CT | 23-OCT-89 |
| | MIL-B-1851F NOT 1 | BAND, HELMET, CAMOUFLAGE[CUST: GL 99 CT] [REVIEW: 11 MD] | A | 8415 | | CT | 27-FEB-87 |
| | MIL-C-2181M | COVERALLS, TOXICOLOGICAL AGENTS PROTECTIVE, M-3[CUST: GL NU 99 CT] [REVIEW: 11 CG EA MC MD OS] | A | 8415 | | CT | 27-SEP-90 |
| | MIL-A-2334J | APRON, TOXICOLOGICAL AGENTS PROTECTIVE, M-2[CUST: GL NU 99 CT] [REVIEW: 11 AS MC MD YD] | A | 8415 | | CT | 15-MAR-91 |
| | MIL-M-2418G | MITTEN SHELLS, SNOW CAMOUFLAGE, COTTON, WHITE, TWO FINGER[CUST: GL 99 CT] [REVIEW: 11 MC MD] | A | 8415 | | CT | 31-AUG-90 |
| | MIL-G-2874E | GLOVES, ANTI-FLASH, FLAME RESISTANT[CUST: GL NU 99 CT] [REVIEW: 11 MC] | A | 8415 | | CT | 01-JUL-87 |
| | MIL-D-3018D(2) NOT 1 | DRESS, FOOD HANDLER'S, WOMAN'S[CUST: 99 CT] [REVIEW: 11 MC MD MS] | A | 8415 | | CT | 08-NOV-89 |

| Last Action | DOCUMENT NUMBER | DOCUMENT TITLE | Distribution | FSC/Area | MCA | Prep. Acty | Date |
|---|---|---|---|---|---|---|---|
| | MIL-H-3364D | HELMET, SUN[CUST: GL NU 99 CT] [REVIEW: 11 MC MD] | A | 8415 | | CT | 13-DEC-78 |
| | MIL-G-3866G | GLOVES, CLOTH, COTTON, KNITTED, LIGHTWEIGHT[CUST: GL NU 99 CT] [REVIEW: 11 MC MD] | A | 8415 | | CT | 17-JUN-87 |
| | MIL-M-6269G NOT 1 | MITTEN SET, FLYER'S[CUST: NU 99 CT] [REVIEW: 11] | A | 8415 | | CT | 31-OCT-89 |
| | MIL-P-6278G | PARKA, EXTREME COLD WEATHER, ATTACHED HOOD N-2B[CUST: GL 99 CT] [REVIEW: 11 MD] | A | 8415 | | CT | 30-NOV-83 |
| | MIL-DTL-6279M | PARKA, EXTREME COLD WEATHER, TYPE N-3B[CUST: GL 11 CT] [REVIEW: 82 MD] | A | 8415 | | CT | 09-DEC-03 |
| | MIL-T-6284K(1) NOT 1 | TROUSERS, EXTREME COLD WEATHER, TYPE F-1B[CUST: GL 99 CT] [REVIEW: 11] | A | 8415 | | CT | 08-NOV-89 |
| | MIL-J-7823E(3) | JACKETS, FLYERS INTERMEDIATE, TYPE G-1[CUST: NU CT] | A | 8415 | | CT | 18-OCT-84 |
| | MIL-J-8279G(1) | JACKET, COLD WEATHER[CUST: 99 CT] [REVIEW: 11] | A | 8415 | | CT | 31-OCT-90 |
| | MIL-M-9105D NOT 1 | MITTEN, INSERTS (GLOVES, AIR CREW, MITTEN STYLE, LEATHER, TYPE N-2)[CUST: 99 CT] [REVIEW: 11] | A | 8415 | | CT | 31-OCT-89 |
| | MIL-C-10750J | COAT, FIREMEN S[CUST: GL NU 99 CT] [REVIEW: 11 AS MD OS] | A | 8415 | | CT | 17-JUN-88 |
| | MIL-M-11199H | MITTEN, HEAT PROTECTIVE[CUST: GL NU 99 CT] [REVIEW: 11 AS MC MD YD] | A | 8415 | | CT | 05-APR-88 |
| | MIL-I-11489E(1) NOT 1 | INSECT NET, HEAD[CUST: GL NU 99 CT] [REVIEW: 11 CG MC MD MS] | A | 8415 | | CT | 22-APR-89 |
| | MIL-G-12223J | GLOVES, TOXICOLOGICAL AGENTS PROTECTIVE[CUST: GL NU 99 CT] [REVIEW: 11 EA MC MD] | A | 8415 | | CT | 15-MAR-90 |
| | MIL-H-12225H | HOOD, GAS MASK, TOXICOLOGICAL AGENTS PROTECTIVE: M-3[CUST: GL NU 99 CT] [REVIEW: 11 AS EA MC MD] | A | 8415 | | CT | 06-MAR-90 |
| | MIL-C-12226H | COVER, TOXICOLOGICAL AGENTS PROTECTIVE GAS MASK HOOD, COOLING[CUST: NU 99 CT] [REVIEW: 11 MC OS] | A | 8415 | | CT | 25-AUG-93 |
| | MIL-S-12227F | SUIT, TOXICOLOGICAL AGENTS PROTECTIVE COVER, COOLING[CUST: NU 99 CT] [REVIEW: 11 MC OS] | A | 8415 | | CT | 08-MAY-89 |
| | MIL-DTL-14610H | COVERALLS, EXPLOSIVE HANDLER'S[CUST: GL NU 99 CT] [REVIEW: 11 AS CG MD] | A | 8415 | | CT | 15-AUG-00 |
| | MIL-G-19465E(1) | GLOVE, CHIPPER S, GAUNTLET[CUST: NU CT] | A | 8415 | | CT | 04-SEP-86 |
| | MIL-G-20587E NOT 1 | GLOVES, WIRE, MESH, ENTIRE HAND[CUST: GL 99 CT] [REVIEW: 11 MD] | A | 8415 | | CT | 25-JAN-88 |
| | MIL-M-24913 | MASK, EXTREME COLD WEATHER, DRY AND WET COLD[CUST: NU CT] [REVIEW: MC SH] | A | 8415 | | CT | 06-JAN-84 |
| | MIL-H-24925 | HOOD, FIREMAN'S ALUMINIZED, PROXIMITY, WITH LIFT-UP VISOR[CUST: GL NU 99 CT] | A | 8415 | | CT | 14-SEP-87 |
| | MIL-C-24935 | COVERALLS, FIREMEN'S[CUST: NU CT] [REVIEW: CG] | A | 8415 | | CT | 22-DEC-88 |
| | MIL-H-24936 | HOOD, ANTI-FLASH, FLAME RESISTANT[CUST: GL NU 99 CT] | A | 8415 | | CT | 01-JUL-87 |
| | MIL-L-24943A | LINER, FIREMAN'S, COAT[CUST: NU 99 CT] [REVIEW: 11 50 CG MC SH] | A | 8415 | | CT | 09-AUG-93 |
| | MIL-C-24945 | COVERALIS, FLAME RESISTANT (COTTON FRT)[CUST: NU CT] | A | 8415 | | CT | 15-JUN-88 |
| | MIL-H-25754B(1) | HOOD, WINTER, KNIT, WOOL[CUST: 99 CT] [REVIEW: 11] | A | 8415 | | CT | 20-OCT-86 |
| | MIL-M-27529B NOT 1 | MITTENS, EXTREME COLD WEATHER SURVIVAL, SRU-10/P[CUST: 99 CT] | A | 8415 | | CT | 31-OCT-89 |
| | MIL-DTL-27546E | LINER: FLYER'S JACKET, AND FLYER'S, TROUSERS, CWU-9/P[CUST: 99 CT] [REVIEW: 11] | A | 8415 | | CT | 26-JUL-00 |
| | MIL-H-27614A NOT 1 | HOOD, ROCKET FUEL HANDLERS, HGU-11/P[CUST: 99 CT] | A | 8415 | | CT | 31-OCT-89 |
| | MIL-H-29101C | HOODS, EXTREME COLD WEATHER, IMPERMEABLE[CUST: NU CT] [REVIEW: 11 CG] | A | 8415 | | CT | 03-OCT-88 |
| | MIL-DTL-29112D | TRUNKS, SWIMMERS[CUST: NU 11 CT] | A | 8415 | | CT | 27-APR-00 |
| | MIL-S-29461(1) | SUIT, CHEMICAL AND BIOLOGICAL PROTECTIVE (CARBON SPHERE)[CUST: MC CT] | A | 8415 | | CT | 17-APR-92 |
| | MIL-DTL-29611 | VEST, SURVIVAL, AIRCREWMEN'S, (AIRSAVE)[CUST: GL AS] [REVIEW: CT NU] | A | 8415 | | AS | 26-SEP-96 |
| | MIL-G-29635 | GLOVES, FIREMEN'S, STRUCTURAL/ALUMINIZED PROXIMITY[CUST: GL NU 99 CT] [REVIEW: 11 50 AS CG MC MD SH] | A | 8415 | | CT | 20-NOV-90 |
| | MIL-DTL-31008A | JACKET, SECURITY FORCES, COLD WEATHER[CUST: 11] | A | 8415 | | CT | 22-JUN-04 |
| | MIL-DTL-31009 | HOOD, COLD WEATHER, SECURITY POLICE[CUST: 11 CT] [REVIEW: 99] | A | 8415 | | CT | 01-JUN-95 |
| | MIL-DTL-31010 | JACKET, AIRCREW, COLD WEATHER, WITH REMOVABLE LINER, AND HOOD[CUST: GL CT] [REVIEW: MD] | A | 8415 | | CT | 22-MAY-95 |
| | MIL-DTL-32066 | GLOVES, RUBBER, INDUSTRIAL[CUST: GL NU 99] [REVIEW: AS CG MC MD OS SH YD] | A | 8415 | | CT | 14-JUN-00 |
| | MIL-DTL-32082 | COVERALLS, MECHANICS, COLD WEATHER[CUST: GL] [REVIEW: MD] | A | 8415 | | CT | 01-MAY-01 |
| | MIL-DTL-32102 | JOINT SERVICE LIGHTWEIGHT INTEGRATED SUIT TECHNOLOGY (JSLIST) COAT AND TROUSER, CHEMICAL PROTECTIVE[CUST: GL MC 11 CT] | A | 8415 | | CT | 03-APR-02 |
| | MIL-DTL-32117A | HELMET COVER, REVERSIBLE, MARPAT TM WOODLAND AND DESERT PATTERN CAMOUFLAGE, MARINE CORPS[CUST: MC] | A | 8415 | | CT | 24-FEB-04 |
| | MIL-DTL-32130 | UNDERWEAR, CHEMICAL PROTECTIVE, TWO PIECE (UNDERSHIRT AND DRAWERS)[CUST: GL] | A | 8415 | | CT | 12-AUG-03 |
| | MIL-DTL-32134 | STRAP, EYEWEAR, RETENTION[CUST: GL NU 11] [REVIEW: 82 99 MC MD] | A | 8415 | | CT | 22-OCT-03 |
| | MIL-DTL-32157 | PARKA, ALL-PURPOSE ENVIRONMENTAL, CAMOUFLAGE[CUST: MC] | A | 8415 | | CT | 19-JAN-04 |
| | MIL-DTL-32158 | TROUSERS, ALL-PURPOSE, ENVIRONMENTAL, CAMOUFLAGE[CUST: MC] | A | 8415 | | CT | 19-JAN-04 |
| | MIL-DTL-32160 | COVER, REVERSIBLE, ADVANCED COMBAT HELMET[CUST: GL NU 11] [REVIEW: MD] | A | 8415 | | CT | 05-MAY-04 |
| | MIL-DTL-32173 | GLOVES, FLYER S, INTERMEDIATE COLD, HAU-15/P[CUST: GL AS 11] [REVIEW: NU] | A | 8415 | | CT | 20-AUG-04 |
| | MIL-DTL-32182 | COAT, OPERATIONAL DRESS UNIFORM (COAST GUARD)[CUST: CT] [REVIEW: CG] | A | 8415 | | CT | 12-JAN-05 |
| | MIL-DTL-32184 | PARKA, COLD WEATHER, UNIVERSAL CAMOUFLAGE[CUST: GL] [REVIEW: MD] | A | 8415 | | CT | 12-JAN-05 |
| | MIL-DTL-32185 | TROUSERS, COLD WEATHER, UNIVERSAL CAMOUFLAGE[CUST: GL NU] [REVIEW: MC MD] | A | 8415 | | CT | 12-JAN-05 |
| | MIL-P-38184C NOT 1 | PARKA, EXTREME COLD WEATHER CWU-8/P[CUST: 99 CT] [REVIEW: 11] | A | 8415 | | CT | 31-OCT-89 |
| | MIL-C-41833E | COVERALL, MECHANIC'S, COLD WEATHER[CUST: GL CT] [REVIEW: MD] | A | 8415 | | CT | 30-MAR-90 |
| | MIL-C-43063F | COVERALLS, ROCKET FUEL HANDLER'S, IMPERMEABLE, FULL PROTECTION[CUST: GL NU 99 CT] [REVIEW: 11 MD] | A | 8415 | | CT | 14-JAN-91 |
| | MIL-H-43079F | HOOD, ROCKET FUEL HANDLER'S: IMPERMEABLE, LIMITED PROTECTION[CUST: GL NU 99 CT] [REVIEW: 11 MD OS SH] | A | 8415 | | CT | 14-OCT-88 |
| | MIL-H-43174C NOT 1 | HELMET, PARACHUTISTS: FREE FALL[CUST: GL NU 99 CT] [REVIEW: 11 MC MD] | A | 8415 | | CT | 07-JUL-94 |
| | MIL-S-43357E | SHIRT, SLEEPING, HEAT RETENTIVE AND MOISTURE RESISTANT, NYLON/ACETATE, TRICOT KNIT[CUST: GL NU 99 CT] [REVIEW: 11 MC MD] | A | 8415 | | CT | 28-SEP-90 |
| | MIL-C-43455J | COAT, COLD WEATHER, FIELD[CUST: GL NU 99 CT] [REVIEW: 11 MC MD] | A | 8415 | | CT | 21-AUG-91 |
| | MIL-L-43466C(1) | LINER, EXTREME COLD WEATHER, PARKA[CUST: GL NU CT] [REVIEW: MC MD] | A | 8415 | | CT | 16-SEP-87 |
| | MIL-J-43470B | JACKET, AIR-TO-GROUND IDENTIFICATION[CUST: GL CT] [REVIEW: MD] | A | 8415 | | CT | 26-JUL-82 |
| | MIL-P-43496F | PARKA, EXTREME COLD WEATHER[CUST: GL NU 99 CT] [REVIEW: 11 MC MD] | A | 8415 | | CT | 16-APR-90 |
| | MIL-T-43497D(1) | TROUSERS, COLD WEATHER, FIELD, NYLON AND COTTON[CUST: GL NU 99 CT] [REVIEW: 11 MC MD] | A | 8415 | | CT | 23-AUG-91 |
| | MIL-L-43498D | LINER, COLD WEATHER TROUSERS, FIELD[CUST: GL NU CT] [REVIEW: MC MD] | A | 8415 | | CT | 12-SEP-90 |

| Last Action | DOCUMENT NUMBER | DOCUMENT TITLE | Distribution | FSC/Area | MCA | Prep. Acty | Date |
|---|---|---|---|---|---|---|---|
| | MIL-V-43511C | VISORS, FLYER'S HELMET, POLYCARBONATE[CUST: GL 99 CT] [REVIEW: 11 AV MD] | A | 8415 | | CT | 16-JUL-90 |
| | MIL-L-43536F | LINER, COLD WEATHER COAT[CUST: GL NU 11 CT] [REVIEW: 99 MC MD] | A | 8415 | | CT | 16-JUN-89 |
| | MIL-DTL-43549D | CAP, COLD WEATHER, INSULATING, HELMET LINER[CUST: GL NU 99 CT] [REVIEW: 11 MC] | A | 8415 | | CT | 18-DEC-00 |
| | MIL-H-43555D | HOOD, EXTREME COLD WEATHER, W/SYNTHETIC FUR RUFF, OG-107[CUST: GL NU 99 CT] [REVIEW: 11 MC MD] | A | 8415 | | CT | 30-MAR-88 |
| | MIL-L-43579C(2) | LINER, TROUSERS, CHEMICAL PROTECTIVE[CUST: GL NU CT] [REVIEW: CG MC MD OS] | A | 8415 | | CT | 26-SEP-89 |
| | MIL-L-43582B(1) | LINER, SHIRT, CHEMICAL PROTECTIVE[CUST: GL NU CT] [REVIEW: CG MC MD OS] | A | 8415 | | CT | 26-SEP-89 |
| | MIL-T-43654D | TROUSERS, SNOW CAMOUFLAGE, WHITE, ARCTIC[CUST: GL NU 99 CT] [REVIEW: 11 MC] | A | 8415 | | CT | 15-APR-91 |
| | MIL-L-43672C(1) | LINER, SNOW CAMOUFLAGE TROUSERS: WHITE, ARCTIC, M-65[CUST: GL NU CT] [REVIEW: 11 MC MD YD] | A | 8415 | | CT | 21-OCT-87 |
| | MIL-J-43923C | JACKET, FLYER'S, LIGHTWEIGHT, (EXPANDABLE WRISTS AND WAIST)[CUST: GL CT] [REVIEW: MD] | A | 8415 | | CT | 13-APR-90 |
| | MIL-J-43924E | JACKETS, COLD WEATHER, (HIGH TEMPERATURE RESISTANT)[CUST: GL NU 99 CT] [REVIEW: 11 MC MD] | A | 8415 | | CT | 30-SEP-91 |
| | MIL-S-43926J | SUIT, CHEMICAL PROTECTIVE[CUST: GL NU 99 CT] [REVIEW: 11 EA MD] | A | 8415 | | CT | 30-AUG-91 |
| | MIL-M-43945B | MASK, EXTREME COLD WEATHER[CUST: GL NU 99 CT] [REVIEW: 11 MC MD] | A | 8415 | | CT | 18-JUL-88 |
| | MIL-T-43955B | TRUNK, GENERAL PURPOSE, EXERCISER[CUST: GL CT] [REVIEW: MD] | A | 8415 | | CT | 31-DEC-85 |
| | MIL-DTL-43976D | GLOVES AND GLOVE SET, CHEMICAL PROTECTIVE[CUST: GL NU 11 CT] [REVIEW: EA MC MD SH] | A | 8415 | | CT | 15-SEP-03 |
| | MIL-C-44001B | COVER, HELMET, CHEMICAL PROTECTIVE[CUST: GL NU 99 CT] [REVIEW: 11 MC MD] | A | 8415 | | CT | 30-MAR-90 |
| | MIL-G-44013C | GLOVE, HEAT PROTECTIVE[CUST: GL NU CT] [REVIEW: MC MD SH YD] | A | 8415 | | CT | 27-APR-88 |
| | MIL-S-44021A | SURVIVAL VEST, INDIVIDUAL, OV-1 AIRCRAFT[CUST: GL CT] [REVIEW: AV MD] | A | 8415 | | CT | 22-AUG-89 |
| | MIL-T-44047E | TROUSERS, CAMOUFLAGE PATTERN, COMBAT[CUST: GL NU 11 CT] [REVIEW: 99 MC MD] | A | 8415 | | CT | 26-JUN-91 |
| | MIL-DTL-44048H | COATS, CAMOUFLAGE PATTERN, COMBAT[CUST: GL NU 11 CT] [REVIEW: MC MD] | A | 8415 | | CT | 30-NOV-00 |
| | MIL-C-44077B | COVERALLS, COMBAT VEHICLE CREWMEN'S[CUST: GL NU CT] [REVIEW: MC MD] | A | 8415 | | CT | 03-NOV-88 |
| | MIL-C-0044077C NOT 2 | COVERALLS, COMBAT VEHICLE CREWMEN'S[CUST: GL] | A | 8415 | | CT | 18-APR-05 |
| | MIL-L-44089A | LINER, NIGHT CAMOUFLAGE PARKA DESERT[CUST: GL NU 99 CT] [REVIEW: 11 MD] | A | 8415 | | CT | 14-FEB-84 |
| | MIL-H-44105B | HATS, SUN, HOT WEATHER[CUST: GL NU 99 CT] [REVIEW: 11 MC MD YD] | A | 8415 | | CT | 04-MAR-92 |
| | MIL-C-44107C | COVER, GROUND TROOPS-PARACHUTISTS HELMET[CUST: GL NU 99 CT] [REVIEW: 11 MC MD] | A | 8415 | | CT | 25-NOV-91 |
| | MIL-G-44108A | GLOVE, COMBAT VEHICLE CREWMAN S SUMMER[CUST: GL NU CT] [REVIEW: MD] | A | 8415 | | CT | 10-JUN-87 |
| | MIL-O-44109B | OVERALLS, COMBAT VEHICLE CREWMEN'S[CUST: GL NU 99 CT] [REVIEW: MC MD] | A | 8415 | | CT | 31-DEC-90 |
| | MIL-DTL-44132C | VEST, CONDITIONING MICROCLIMATE: AIR[CUST: GL MC CT] [REVIEW: MD] | A | 8415 | | CT | 23-AUG-00 |
| | MIL-P-44188D | PARKA, COLD WEATHER, CAMOUFLAGE[CUST: GL NU CT] [REVIEW: MC MD] | A | 8415 | | CT | 22-NOV-93 |
| | MIL-T-44189C | TROUSERS, COLD WEATHER, CAMOUFLAGE[CUST: GL NU CT] [REVIEW: MC MD] | A | 8415 | | CT | 08-MAY-91 |
| | MIL-H-44265A | HOOD, COMBAT VEHICLE CREWMEN'S, (BALACLAVA)[CUST: GL NU 99 CT] [REVIEW: 11 MC MD] | A | 8415 | | CT | 05-FEB-90 |
| | MIL-L-44299A | LINER, COMBAT VEHICLE CREWMEN'S COVERALL[CUST: GL NU CT] [REVIEW: MC MD] | A | 8415 | | CT | 13-JUN-90 |
| | MIL-C-44313 NOT 2 | COVER, CHEMICAL PROTECTIVE, PATIENT WRAP[CUST: GL] [REVIEW: MD] | A | 8415 | | CT | 09-MAY-02 |
| | MIL-V-44323A(1) | VEST, TACTICAL LOAD BEARING[CUST: GL NU 99 CT] [REVIEW: 11 MD] | A | 8415 | | CT | 31-JAN-89 |
| | MIL-R-44354 | RUFF, PARKA, EXTENDED COLD WEATHER[CUST: GL NU 99 CT] [REVIEW: MD] | A | 8415 | | CT | 27-SEP-88 |
| | MIL-C-44358A | COVER, INDIVIDUAL, CAMOUFLAGE[CUST: GL NU 99 CT] [REVIEW: 11 MD] | A | 8415 | | CT | 07-MAY-91 |
| | MIL-V-44362(1) | VEST, GRENADE, CARRIER (FOR 40-MM GRENADES)[CUST: GL CT] [REVIEW: MD] | A | 8415 | | CT | 10-JAN-91 |
| | MIL-C-44371A | COAT, AIRCREW, COMBAT[CUST: GL NU 99 CT] [REVIEW: 11 MC MD] | A | 8415 | | CT | 30-SEP-91 |
| | MIL-T-44372A | TROUSERS, AIRCREW, COMBAT[CUST: GL NU 99 CT] [REVIEW: 11 MC MD] | A | 8415 | | CT | 30-SEP-91 |
| | MIL-G-44419 | GLOVES, MEN'S AND WOMEN'S, INTERMEDIATE COLD/WET[CUST: GL NU 99 CT] [REVIEW: 11 MC MD] | A | 8415 | | CT | 09-OCT-90 |
| | MIL-H-44428A | HOOD, GAS MASK, SPECIAL PURPOSE, TOXICOLOGICAL AGENTS PROTECTIVE, M3[CUST: GL NU 99 CT] [REVIEW: 11 MC MD] | A | 8415 | | CT | 18-DEC-91 |
| | MIL-U-44435 | UNDERWEAR, CHEMICAL PROTECTIVE, TWO PIECE (UNDERSHIRT AND DRAWERS)[CUST: CT] | A | 8415 | | CT | 16-APR-92 |
| | MIL-DTL-81188C | GLOVES, FLYER'S, SUMMER, TYPE GS/FRP-2[CUST: GL AS 99 CT] [REVIEW: 11 AV CG MC MD NU] | A | 8415 | | CT | 18-JAN-01 |
| | MIL-V-81523A(2) NOT 2 | VEST, SURVIVAL EQUIPMENT, TYPE SV-2A[CUST: AS CT] | A | 8415 | | CT | 29-OCT-91 |
| | MIL-H-81735B | HELMETS, FLIGHT DECK CREWMAN'S, IMPACT RESISTANT[CUST: AS CT] | A | 8415 | | CT | 30-JUL-92 |
| | MIL-G-82241C(2) | GLOVE INSERT, RADIOACTIVE CONTAMINATS PROTECTIVE[CUST: NU 99 CT] [REVIEW: 11 AS MC OS SH YD] | A | 8415 | | CT | 10-JUL-85 |
| | MIL-G-82242D | GLOVE SHELLS, RADIOACTIVE CONTAMINANTS, PROTECTIVE[CUST: NU CT] [REVIEW: 11 AS MS OS SH YD] | A | 8415 | | CT | 04-FEB-87 |
| | MIL-C-82243F | COVERALLS, RADIOACTIVE CONTAMINANTS, PROTECTIVE[CUST: NU 99 CT] [REVIEW: 11 AS OS SH] | A | 8415 | | CT | 08-APR-93 |
| | MIL-H-82244F | HOOD, RADIOACTIVE CONTAMINANTS, PROTECTIVE[CUST: NU 99] [REVIEW: 11 AS OS SH] | A | 8415 | | CT | 23-MAR-93 |
| | MIL-J-82299C | JACKET, EXTREME COLD WEATHER, IMPERMEABLE[CUST: NU CT] [REVIEW: CG] | A | 8415 | | CT | 06-DEC-88 |
| | MIL-C-83141A(3) | COVERALLS, FLYER S SUMMER, FIRE RESISTANT[CUST: GL AS 99 CT] [REVIEW: 11] | A | 8415 | | CT | 31-JUL-79 |
| | MIL-V-83271B | VEST, SURVIVAL MESH SET, SRU-21/P[CUST: 99 CT] [REVIEW: 11] | A | 8415 | | CT | 03-JAN-92 |
| | MIL-J-83382C(1) | JACKET, FLYER S, MEN S, SUMMER, FIRE RESISTANT, CWU-36/P[CUST: AS 99 CT] [REVIEW: 11] | A | 8415 | | CT | 01-NOV-85 |
| | MIL-T-83385A(1) | TROUSERS, FLYERS , EXTREME COLD WEATHER, CWU-18/P[CUST: AS 99 CT] | A | 8415 | | CT | 22-JAN-85 |
| | MIL-J-83388E | JACKET, FLYER'S, COLD WEATHER[CUST: AS 99 CT] [REVIEW: 11] | A | 8415 | | CT | 18-JUN-92 |
| | MIL-C-83409(1) NOT 3 | COATINGS, VISOR, POLYCARBONATE, FLYING HELMET[CUST: 11 CT] [REVIEW: 99] | A | 8415 | | CT | 03-AUG-99 |
| | MIL-DTL-83776B | HELMET, FLYER S, WINTER[CUST: 99 CT] | A | 8415 | | CT | 19-MAR-01 |
| | MIL-DTL-85040D | DRAWERS AND UNDERSHIRTS, FLYERS , ANTI-EXPOSURE, ARAMID, HIGH TEMPERATURE RESISTANT, CWU-43/P AND CWU-44/P[CUST: AS 11] [REVIEW: NU] | A | 8415 | | CT | 14-OCT-04 |
| | MIL-J-87024(1) | JACKET, INSECT REPELLENT[CUST: NU CT] [REVIEW: 11 AS CG MC MS YD] | A | 8415 | | CT | 09-MAY-84 |
| | MIL-M-87033A | MITTEN SET, EXTREME COLD WEATHER[CUST: GL NU CT] | A | 8415 | | CT | 16-APR-87 |
| | MIL-G-87066A | GLOVES, CHEMICAL AND OIL PROTECTIVE[CUST: GL NU CT] [REVIEW: 11 EA MD] | A | 8415 | | CT | 22-SEP-88 |
| | MIL-C-87230A | COVERALLS, FLYER'S, CWU-64/P[CUST: NU 11 CT] [REVIEW: 99] | A | 8415 | | CT | 31-OCT-89 |
| | MIL-STD-168B NOT 1 | VISUAL INSPECTION GUIDE FOR ALL-RUBBER GLOVES EXCEPT SURGICAL[Military Standard][CUST: GL SH 99 CT] [REVIEW: 11 EA MC MS SA YD] | A | 8415 | | CT | 15-FEB-89 |

| Last Action | DOCUMENT NUMBER | DOCUMENT TITLE | Distribution | FSC/Area | MCA | Prep. Acty | Date |
|---|---|---|---|---|---|---|---|
| | MIL-STD-1666B | CLASSIFICATION OF DEFECTS FOR EVALUATING QUALITY OF ALUMINIZED FIREMEN'S CLOTHING[Military Standard][CUST: GL NU 99 CT] [REVIEW: 11 MC] | A | 8415 | | CT | 10-OCT-88 |
| | MIL-STD-1667B | PROVISIONS FOR EVALUATING QUALITY OF HOODS: COLD WEATHER, EXTREME COLD WEATHER, AND FLYER'S[Military Standard][CUST: GL NU 99 CT] [REVIEW: 11 AS MC] | A | 8415 | | CT | 18-JAN-95 |
| | MIL-STD-1668B | PROVISIONS FOR EVALUATING QUALITY OF CLOTH COVERALLS[Military Standard][CUST: GL NU 99 CT] [REVIEW: 11 AS MC MD] | A | 8415 | | CT | 09-FEB-88 |
| | A-A-1665B NOT 2 | GLOVES, MEN'S AND WOMEN'S (WORK)[CUST: CT] | A | 8415 | / | CT | 15-APR-02 |
| | A-A-50016B | GLOVE, MEN'S; CLOTH, LEATHER PALM, KNITTED WRISTLET, SIZE MEDIUM[CUST: GL CT] [REVIEW: MD] | A | 8415 | / | CT | 18-MAY-01 |
| | A-A-50021B | GLOVES, MEN'S; CLOTH, LEATHER PALM WITH GAUNTLET[CUST: GL MC 99 CT] [REVIEW: CG MD] | A | 8415 | / | CT | 18-MAY-01 |
| | A-A-50022B | GLOVES, WELDER'S, LEATHER, GAUNTLET[CUST: GL NU 99 CT] [REVIEW: MD] | A | 8415 | / | CT | 10-JAN-96 |
| | A-A-50033A | SUPPORTER, ATHLETE'S[CUST: GL NU 99 CT] [REVIEW: MC MD MS] | A | 8415 | / | CT | 10-DEC-90 |
| | A-A-50054A | GLOVES, BARBED TAPE - WIRE HANDLERS'[CUST: GL NU 99 CT] [REVIEW: 11 MC MD] | A | 8415 | / | CT | 06-MAR-90 |
| | A-A-50068 | APRON, LABORATORY, PLASTIC[CUST: GL NU 99 CT] [REVIEW: 11 MC MD] | A | 8415 | / | CT | 27-MAY-87 |
| | A-A-50194B | HOOD, BALACLAVA, EXTENDED COLD WEATHER[CUST: GL NU 11 CT] [REVIEW: 82] | A | 8415 | / | CT | 10-DEC-03 |
| | A-A-50355B | GLOVES, MEN'S AND WOMEN'S CLOTH, VINYL COATED[CUST: NU CT] | A | 8415 | / | CT | 17-JUL-92 |
| | A-A-50358C | COVERALLS, DISPOSABLE, GENERAL PURPOSE[CUST: NU CT] [REVIEW: SH] | A | 8415 | / | CT | 05-DEC-00 |
| | A-A-50359B | SHOES, CONDUCTIVE[CUST: NU 99 CT] [REVIEW: 11 OS] | A | 8415 | / | CT | 14-MAR-94 |
| | A-A-50363A | JUMPER, RADIOACTIVE CONTAMINANTS PROTECTIVE (VINYL)[CUST: NU CT] [REVIEW: SH] | A | 8415 | / | CT | 07-JAN-91 |
| | A-A-50364A | TROUSERS, RADIOACTIVE CONTAMINANTS PROTECTIVE (VINYL)[CUST: NU CT] [REVIEW: SH] | A | 8415 | / | CT | 07-JAN-91 |
| | A-A-50370 | GLOVES, CLOTH, VINYL DIPPED[CUST: NU 99 CT] [REVIEW: 11 AS MC MD OS SH SS YD] | A | 8415 | / | CT | 31-MAY-89 |
| | A-A-50373A | VEST, COOLING (WITH FREEZEABLE GEL STRIPS)[CUST: NU CT] [REVIEW: CG] | A | 8415 | / | CT | 07-DEC-92 |
| | A-A-50378B | DRAWERS, EXTREME COLD WEATHER, MEN'S AND WOMEN'S[CUST: NU 99 CT] [REVIEW: 11 CG] | A | 8415 | / | CT | 04-NOV-99 |
| | A-A-50379 | MITTEN SHELLS, MEN'S[CUST: NU CT] | A | 8415 | / | CT | 29-AUG-90 |
| | A-A-50383B | UNDERSHIRT, EXTREME COLD WEATHER, MEN'S AND WOMEN'S[CUST: NU 99 CT] [REVIEW: 11 CG] | A | 8415 | / | CT | 10-NOV-99 |
| | A-A-50390A | SHIRT, DISPOSABLE[CUST: NU CT] [REVIEW: OS SH] | A | 8415 | / | CT | 23-JAN-96 |
| | A-A-50527B | TRUNKS, GENERAL PURPOSE[CUST: MC CT] | A | 8415 | / | CT | 03-JUL-96 |
| | A-A-50528A | COAT, SHOOTER'S, GREEN[CUST: MC CT] | A | 8415 | / | CT | 20-NOV-92 |
| | A-A-52055 | GLOVES, MEN'S AND WOMEN'S, LEATHER, LIGHT DUTY[CUST: GL NU 99 CT] [REVIEW: 11 MC MD] | A | 8415 | / | CT | 05-DEC-89 |
| | A-A-52087A | GLOVE INSERTS (COLD WEATHER)[CUST: GL NU 99 CT] [REVIEW: 11 MC MD] | A | 8415 | / | CT | 22-JUL-92 |
| | A-A-55060 | GLOVES, MEN'S AND WOMEN'S HEAVY DUTY[CUST: GL NU 99 CT] [REVIEW: 11 MC MD SH] | A | 8415 | / | CT | 19-JUN-92 |
| | A-A-55063 | APRON, UTILITY, IMPERMEABLE, RUBBER COATED FABRIC (GENERAL PURPOSE)[CUST: GL NU 99 CT] [REVIEW: 11 MC MD YD] | A | 8415 | / | CT | 13-AUG-92 |
| | A-A-55065 | APRON, MEAT CUTTER'S[CUST: GL 99 CT] [REVIEW: MD] | A | 8415 | / | CT | 13-JUL-92 |
| | A-A-55067 | SMOCK, FOOD INSPECTOR'S[CUST: GL 99 CT] [REVIEW: 11 MD] | A | 8415 | / | CT | 16-JUL-92 |
| | A-A-55068A | JERSEY, FLIGHT DECK CREWMAN[CUST: NU CT] [REVIEW: AS CG SH] | A | 8415 | / | CT | 05-JUL-96 |
| | A-A-55069 | T-SHIRT, ATHLETE'S PHYSICAL FITNESS UNIFORM (PFU)[CUST: GL CT] | A | 8415 | / | CT | 17-JUL-92 |
| | A-A-55075 | GLOVES: MEN'S AND WOMEN'S ANTI-CONTACT[CUST: GL NU] [REVIEW: CG MC MD] | A | 8415 | / | CT | 17-AUG-92 |
| | A-A-55082 | INSECT NET, HAT, SUN, HOT WEATHER[CUST: GL 99 CT] [REVIEW: 11 MD] | A | 8415 | / | CT | 24-NOV-92 |
| | A-A-55098 | CLOTHING, LEATHER, (APRONS, SLEEVES, AND JACKETS)[CUST: GL NU 99 CT] [REVIEW: 11 MC MD] | A | 8415 | / | CT | 04-DEC-92 |
| | A-A-55102 | LINER, FOOD INSPECTOR'S SMOCK[CUST: GL NU 99 CT] [REVIEW: 11 MD] | A | 8415 | / | CT | 10-JUN-95 |
| | A-A-55112A | BAG, FLYER'S HELMET[CUST: GL 99 CT] [REVIEW: 11 MD] | A | 8415 | / | CT | 19-JUN-95 |
| | A-A-55119 | GLOVE INSERTS, COLD WEATHER[CUST: GL NU 99 CT] [REVIEW: 11 AS CG MC] | A | 8415 | / | CT | 23-MAR-93 |
| | A-A-55121 | APRON, UTILITY, DISPOSABLE[CUST: NU CT] [REVIEW: OS SH] | A | 8415 | / | CT | 25-JAN-93 |
| | A-A-55123A | SMOCK, GENERAL PURPOSE[CUST: GL NU 99 CT] [REVIEW: 11 MD] | A | 8415 | / | CT | 18-NOV-94 |
| | A-A-55175 | TRUNKS, PHYSICAL FITNESS UNIFORM[CUST: GL CT] [REVIEW: MD] | A | 8415 | / | CT | 01-MAR-93 |
| | A-A-55196A | COVERALLS, DISPOSABLE[CUST: NU CT] [REVIEW: SH] | A | 8415 | / | CT | 26-JUL-00 |
| | A-A-55201A | TROUSERS, DISPOSABLE[CUST: NU CT] [REVIEW: OS] | A | 8415 | / | CT | 23-JAN-96 |
| | A-A-55202A | HELMET, FIREMAN'S[CUST: GL CT] [REVIEW: MD] | A | 8415 | / | CT | 06-FEB-96 |
| | A-A-55213 | GLOVES, PERMEABLE, CLOTH, COTTON, OLIVE GREEN[CUST: GL NU 99 CT] [REVIEW: 11 MC MD YD] | A | 8415 | / | CT | 02-NOV-93 |
| | A-A-55240 | APRON, CONSTRUCTION WORKER'S[CUST: GL NU 99 CT] [REVIEW: 11 YD] | A | 8415 | / | CT | 01-NOV-93 |
| | A-A-55246 | DRAWERS, COLD WEATHER; UNDERSHIRT, COLD WEATHER: POLYPROPYLENE[CUST: GL NU CT] [REVIEW: MC] | A | 8415 | / | CT | 22-NOV-93 |
| | A-A-55248 | MITTEN, WELDERS[CUST: NU CT] | A | 8415 | / | CT | 17-FEB-94 |
| | A-A-55259 | GLOVE SHELLS, FLYER'S[CUST: GL AS 99 CT] [REVIEW: 11 MD] | A | 8415 | / | CT | 10-APR-95 |
| | A-A-55265 | JACKET, FLYER'S, A-2 LEATHER[CUST: 11 CT] | A | 8415 | / | CT | 16-FEB-95 |
| | A-A-55268 | APRON, CONSTRUCTION WORKER'S, LEATHER[CUST: GL NU 99 CT] [REVIEW: 11] | A | 8415 | / | CT | 28-FEB-95 |
| | A-A-55270 | UNDERWEAR SET, LIGHTWEIGHT, COLD WEATHER[CUST: GL MC CT] | A | 8415 | / | CT | 17-APR-95 |
| | A-A-55274 | TRUNKS, PHYSICAL CONDITIONING UNIFORM[CUST: 11 CT] | A | 8415 | / | CT | 03-MAY-95 |
| | A-A-55275 | T-SHIRT, PHYSICAL CONDITIONING UNIFORM[CUST: 11 CT] | A | 8415 | / | CT | 04-MAY-95 |
| | A-A-55276A | SWEATPANTS[CUST: GL 11 CT] | A | 8415 | / | CT | 16-DEC-99 |
| | A-A-55277A | SWEATSHIRT[CUST: GL 11 CT] | A | 8415 | / | CT | 16-DEC-99 |
| | A-A-55278A | COVERALLS, ANTI-EXPOSURE[CUST: NU CT] [REVIEW: SH] | A | 8415 | / | CT | 02-JAN-01 |
| | A-A-55288 | SMOCK, MEDICAL ASSISTANTS, MAN'S WHITE, COTTON-POLYESTER, DURABLE PRESS[CUST: MD MS 03 CT] [REVIEW: 11 GL NU] | A | 8415 | / | CT | 21-NOV-95 |
| | A-A-55289 | SWEAT SHIRT[CUST: GL SA CT] [REVIEW: MC MD NU] | A | 8415 | / | CT | 12-DEC-95 |
| | A-A-55290 | SWEAT PANTS[CUST: GL SA CT] [REVIEW: MC MD NU] | A | 8415 | / | CT | 12-DEC-95 |
| | A-A-55291 | JACKET, UTILITY, UNISEX[CUST: NU CT] | A | 8415 | / | CT | 11-JAN-96 |
| | A-A-55294A | CAP, HOT WEATHER[CUST: GL CT] | A | 8415 | / | CT | 21-AUG-97 |
| | A-A-55299 | LINER, HELMET: PARACHUTIST, IMPACT[CUST: GL MC 99 CT] [REVIEW: 11 MD] | A | 8415 | / | CT | 01-JUL-96 |

| Last Action | DOCUMENT NUMBER | DOCUMENT TITLE | Distribution | FSC/Area | MCA | Prep. Acty | Date |
|---|---|---|---|---|---|---|---|
| | A-A-55300 | SOCKS, HEAVY WEIGHT, ALL WEATHER[CUST: AS] [REVIEW: CG MC NU] | A | 8415 | / | CT | 12-JUL-96 |
| | A-A-55309 | SWEATSHIRT, PHYSICAL FITNESS UNIFORM[CUST: GL CT] [REVIEW: MD] | A | 8415 | / | CT | 03-JUN-97 |
| | A-A-55310 | SWEATPANTS, PHYSICAL FITNESS UNIFORM[CUST: GL CT] [REVIEW: MD] | A | 8415 | / | CT | 03-JUN-97 |
| | A-A-55311 | SHIRT, LIQUID COOLING, LONG SLEEVE[CUST: GL CT] | A | 8415 | / | CT | 01-JUL-97 |
| | A-A-55312 | CAP, CAMOUFLAGE PATTERN[CUST: GL MC 99 CT] [REVIEW: 11 MD] | A | 8415 | / | CT | 25-AUG-97 |
| | A-A-55314 | JERSEY, REVERSIBLE[CUST: NU CT] | A | 8415 | / | CT | 03-DEC-97 |
| | A-A-55316 | COVERALLS, UTILITY[CUST: GL NU 99 CT] [REVIEW: 11 CG MC MD] | A | 8415 | / | CT | 02-MAR-98 |
| | A-A-55317 | PARKA, SNOW CAMOUFLAGE, WHITE[CUST: GL CT] | A | 8415 | / | CT | 28-JUL-98 |
| | A-A-59327 | DRAWERS, MID WEIGHT, SPEAR SYSTEM, LIGHTWEIGHT ENVIRONMENTAL PROTECTION (LEP), LAYER-2[CUST: GL MC] | A | 8415 | / | CT | 27-AUG-03 |
| | A-A-59329 | DRAWERS, SILK WEIGHT SPEAR SYSTEM, LIGHTWEIGHT ENVIRONMENTAL PROTECTION (LEP), LAYER-1[CUST: GL MC] | A | 8415 | / | CT | 27-AUG-03 |
| | A-A-59358 | UNDERSHIRT, MID WEIGHT, SPEAR SYSTEM, LIGHTWEIGHT ENVIRONMENTAL PROTECTION (LEP), LAYER-2[CUST: GL MC] | A | 8415 | / | CT | 27-AUG-03 |
| | A-A-59369 | UNDERSHIRT, SILK WEIGHT SPEAR SYSTEM, LIGHTWEIGHT ENVIRONMENTAL PROTECTION (LEP), LAYER-1[CUST: GL MC] | A | 8415 | / | CT | 27-AUG-03 |
| | A-A-59453 | CAP, SYNTHETIC MICROFLEECE[CUST: MC] | A | 8415 | / | CT | 16-JAN-04 |
| | A-A-59481 | SHIRT, PULLOVER, SYNTHETIC FLEECE[CUST: GL MC] | A | 8415 | / | CT | 01-MAR-04 |
| | A-A-59483 | OVERALLS, POWERSTRETCH WITH RAINBOW DROP SEAT SPEAR SYSTEM: LAYER-3[CUST: GL MC] | A | 8415 | / | CT | 03-MAR-04 |
| | A-A-59515 | MITTEN INSERTS, AIRCREW, WOOL, HEAVY, TYPE N-3B[CUST: 99 CT] [REVIEW: 11] | A | 8415 | / | CT | 28-OCT-99 |
| | A-A-59527 | HAT, SUN, REVERSIBLE[CUST: GL 82] [REVIEW: 11 99 MD] | A | 8415 | / | CT | 13-DEC-99 |
| | A-A-59529 | CAP, FOOD HANDLER'S[CUST: NU] | A | 8415 | / | CT | 13-DEC-99 |
| | A-A-59548 | SHIRT, COLD WEATHER, SYNTHETIC FLEECE[CUST: GL MC CT] | A | 8415 | / | CT | 19-APR-00 |
| | A-A-59549 | OVERALLS, COLD WEATHER, SYNTHETIC FLEECE[CUST: GL MC] | A | 8415 | / | CT | 19-APR-00 |
| | A-A-59750 | PANTS, PHYSICAL FITNESS UNIFORM[CUST: GL] | A | 8415 | / | CT | 10-DEC-02 |
| | ZZ-G-100A | GLOVES, RUBBER, AUTOPSY | A | 8415 | # | FSS | 04-JAN-61 |
| | DDD-A-1466C | APRON, CONSTRUCTION WORKER'S[CUST: GL NU 99 CT] [REVIEW: 11 MD YD] | A | 8415 | / | CT | 10-JAN-91 |
| | ASTM-D120 | GLOVES, RUBBER INSULATING[CUST: GL SH 99 CT] | A | 8415 | | CT | 08-OCT-91 |
| | ASTM-F696 | LEATHER PROTECTORS FOR RUBBER INSULATING GLOVES AND MITTENS[CUST: GL NU CT] [REVIEW: CR MD OS SH YD] | A | 8415 | | CT | 07-MAY-90 |
| | A-A-153A | DRAWERS, MEN'S[CUST: GL NU CT] [REVIEW: MC MD] | A | 8420 | / | CT | 23-JAN-95 |
| | A-A-50003C | DRAWERS, MEN'S (BRIEF TYPE)[CUST: GL NU 99 CT] [REVIEW: 11 MC MD] | A | 8420 | / | CT | 12-JUL-00 |
| | A-A-50013E | UNDERSHIRT (QUARTER-SLEEVE)[CUST: GL NU 99 CT] [REVIEW: 11 MC] | A | 8420 | / | CT | 12-MAR-98 |
| | MIL-B-6362F(1) | BOOTS, EXTREME COLD WEATHER, N-1B[CUST: 99 CT] [REVIEW: 11] | A | 8430 | | CT | 07-JUN-78 |
| | MIL-F-12224J | FOOTWEAR COVERS, TOXICOLOGICAL AGENTS PROTECTIVE, M-1[CUST: GL NU 99 CT] [REVIEW: 11 MC MD YD] | A | 8430 | | CT | 03-MAY-89 |
| | MIL-S-13192P(1) | SHOES, MEN'S, DRESS, OXFORD[CUST: GL NU 11 CT] [REVIEW: 99 MC MD] | A | 8430 | | CT | 14-OCT-94 |
| | MIL-S-21894F | SHOE, SAFETY (CHUKKA)[CUST: NU 99 CT] [REVIEW: 11 AS CG MC MS OS] | A | 8430 | | CT | 01-SEP-82 |
| | MIL-B-27486C | BOOTS, FLYING, FWU-3/P[CUST: GL 99 CT] [REVIEW: 11] | A | 8430 | | CT | 04-OCT-85 |
| | MIL-B-41816H | BOOTS, COLD WEATHER, INSULATED, RUBBER (WET-COLD: DRY-EXTREME COLD)[CUST: GL NU 99 CT] [REVIEW: 11 MC MD] | A | 8430 | | CT | 03-APR-90 |
| | MIL-B-43739A | BOOT, SKI-MOUNTAIN[CUST: GL NU 99 CT] [REVIEW: 11 AS MD] | A | 8430 | | CT | 03-MAR-87 |
| | MIL-S-43860D | SHOES, ELECTRICAL HAZARDS PROTECTIVE, HIGH, MEN'S[CUST: GL NU 99 CT] [REVIEW: 11 MD] | A | 8430 | | CT | 31-MAY-90 |
| | MIL-F-43987A(2) | FOOTWEAR COVER, CHEMICAL PROTECTIVE (OVERBOOTS)[CUST: GL NU 99 CT] [REVIEW: 11 EA OS SH] | A | 8430 | | CT | 16-NOV-84 |
| | MIL-B-44152C(1) | BOOTS, COMBAT; MILDEW AND WATER RESISTANT, DMS[CUST: GL NU 99 CT] [REVIEW: 11 MC MD] | A | 8430 | | CT | 14-OCT-94 |
| | MIL-B-44426B | BOOTS, INTERMEDIATE COLD/WET[CUST: GL NU CT] [REVIEW: MC MD] | A | 8430 | | CT | 22-FEB-95 |
| | MIL-B-51176F | BOOTS, TOXICOLOGICAL AGENTS PROTECTIVE, M2A1[CUST: GL NU CT] [REVIEW: AR EA MD] | A | 8430 | | CT | 05-OCT-88 |
| | MIL-F-82240D NOT 2 | FOOTWEAR, COVER, RADIOACTIVE CONTAMINANTS PROTECTIVE[CUST: NU 99 CT] [REVIEW: MS SH] | A | 8430 | | CT | 11-SEP-97 |
| | MIL-O-82295B | OVERSHOES, MEN S, DRESS, STRETCH TYPE[CUST: NU 11 CT] [REVIEW: 99] | A | 8430 | | CT | 17-FEB-84 |
| | MIL-B-83277A(1) | BOOTS, FLYERS FWU-8/P[CUST: 99 CT] [REVIEW: 11] | A | 8430 | | CT | 30-NOV-78 |
| | MIL-B-87068(1) | BOOT, SAFETY (NONSPARKING)[CUST: NU 99 CT] [REVIEW: 11 AS CG MS OS YD] | A | 8430 | | CT | 18-FEB-82 |
| | A-A-50063B | BOOTS, KNEE AND HIP (RUBBER)[CUST: GL NU 99 CT] [REVIEW: 11 MC MD YD] | A | 8430 | / | CT | 14-JAN-91 |
| | A-A-50137B | SHOES, GYMNASIUM: BASKETBALL AND OTHER ACTIVITIES, HEAVY DUTY[CUST: GL NU 99 CT] [REVIEW: 11] | A | 8430 | / | CT | 15-FEB-94 |
| | A-A-50200 | BOOTS, SKI-MOUNTAIN, PLASTIC SHELL[CUST: GL NU 99 CT] [REVIEW: MC MD] | A | 8430 | / | CT | 07-FEB-90 |
| | A-A-50357A | SHOE, SUBMARINE DECK[CUST: NU 99 CT] [REVIEW: 11 SH] | A | 8430 | / | CT | 31-JAN-85 |
| | A-A-50362B | OVERSHOES, MEN'S, RUBBER, 5 BUCKLE TYPE[CUST: GL NU 99 CT] [REVIEW: 11 MD] | A | 8430 | / | CT | 20-JUL-00 |
| | A-A-50371B | BOOTS, FIREMEN'S[CUST: NU CT] [REVIEW: MD] | A | 8430 | / | CT | 28-JUL-01 |
| | A-A-50391 | FOOTWEAR COVERS, DISPOSABLE[CUST: NU] [REVIEW: CT] | A | 8430 | / | NU | 24-JUN-92 |
| | A-A-50651A | BOOTS, CLIMBER'S[CUST: GL 99 CT] [REVIEW: 11 MD] | A | 8430 | / | CT | 25-MAR-98 |
| | A-A-55087 | SHOES, SWIMMERS[CUST: CT] | A | 8430 | / | CT | 29-OCT-92 |
| | A-A-55103 | OVERSHOES, RADIOACTIVE CONTAMINANTS, PROJECTIVE[CUST: NU 11 CT] [REVIEW: AS OS SH] | A | 8430 | / | CT | 08-DEC-92 |
| | A-A-59520 | OVERSHOES, MEN'S AND WOMEN'S, BOOT, COMBAT[CUST: GL NU 99 CT] [REVIEW: 11 MC MD] | A | 8430 | / | CT | 30-NOV-99 |
| | A-A-59530A | BOOT, SAFETY, (8 INCH)[CUST: NU 99 CT] | A | 8430 | / | CT | 22-MAY-00 |
| | ANSI-Z41 | FOOTWEAR, PROTECTIVE-PERSONAL PROTECTION[CUST: GL NU 99 CT] | A | 8430 | | CT | 04-APR-91 |
| | MIL-S-21711E(2) | SHOES, WOMEN'S[CUST: GL NU 99 CT] [REVIEW: 11 CG MC MD] | A | 8435 | | CT | 14-OCT-94 |
| | MIL-L-714G | LEGGINGS, MEN'S[CUST: NU CT] [REVIEW: 11] | A | 8440 | | CT | 30-NOV-88 |
| | MIL-B-833G | BELT, TROUSERS, COTTON WEBBING, WITH CLIP[CUST: GL NU 11 CT] [REVIEW: 99 MC MD] | A | 8440 | | CT | 27-MAY-88 |
| | MIL-B-1462F | BELT, GENERAL OFFICER[CUST: GL CT] [REVIEW: 11 MD] | A | 8440 | | CT | 06-JAN-88 |
| | MIL-S-10926G | SUSPENDERS, TROUSERS, M-1950[CUST: GL NU 99 CT] [REVIEW: 11 CG MC MD] | A | 8440 | | CT | 10-JUN-86 |

| Last Action | DOCUMENT NUMBER | DOCUMENT TITLE | Distribution | FSC/Area | MCA | Prep. Acty | Date |
|---|---|---|---|---|---|---|---|
| | MIL-B-18184C | BELT, COAT, MAN S, WEBBING, COTTON, WH1TE[CUST: MC CT] [REVIEW: 11] | A | 8440 | | CT | 31-OCT-89 |
| | MIL-B-29378A | BELT, MAN'S: CEREMONIAL, OFFICERS[CUST: MC] | A | 8440 | | MC | 28-FEB-94 |
| | MIL-S-29428A | SCARF: HEADOVER, WOOL[CUST: MC CT] | A | 8440 | | CT | 06-MAY-91 |
| | MIL-N-43741B | NECKERCHIEF, MAN'S, COTTON, KNITTED[CUST: GL NU 99 CT] [REVIEW: 11 MD] | A | 8440 | | CT | 30-AUG-89 |
| | MIL-STD-1612B | PROVISIONS FOR EVALUATING QUALITY OF GLOVES, CLOTH, DRESS[Military Standard][CUST: GL NU 11 CT] [REVIEW: 99 CG MC] | A | 8440 | | CT | 17-OCT-88 |
| | A-A-30052B | SOCKS, MEN'S[CUST: MD MS 03] | A | 8440 | * | MB | 21-DEC-90 |
| | A-A-50015C | SOCKS, STRETCH TYPE (DRESS OR LINER)[CUST: GL NU 99 CT] [REVIEW: 11 AS MC MD] | A | 8440 | / | CT | 07-AUG-96 |
| | A-A-50356B | HANDKERCHIEF, MEN'S OR WOMEN'S[CUST: GL NU 99 CT] [REVIEW: 11 MC] | A | 8440 | / | CT | 01-MAR-90 |
| | A-A-50386 | GLOVES, MEN'S AND WOMEN'S[CUST: GL NU 11 CT] | A | 8440 | / | CT | 13-MAR-91 |
| | A-A-50633 | GLOVES, LEATHER; GAUNTLET: DRUMMER'S[CUST: MC] | A | 8440 | / | MC | 01-AUG-94 |
| | A-A-55079 | SOCKS: MEN'S, CUSHION SOLE, STRETCH TYPE[CUST: GL NU 99 CT] [REVIEW: 11 MC] | A | 8440 | / | CT | 01-OCT-92 |
| | A-A-55199 | NECKTIE[CUST: GL NU 11 CT] [REVIEW: 99 MC MD] | A | 8440 | / | CT | 20-MAY-93 |
| | A-A-55203 | SUSPENDERS, TROUSERS (FLYING SUIT)[CUST: AV AS 99] | A | 8440 | / | CT | 03-MAY-93 |
| | A-A-55226A | SCARF, NECKWEAR, WOOL AND SCARF, HEADOVER, WOOL[CUST: GL NU 99 CT] [REVIEW: 11 MC] | A | 8440 | / | CT | 23-OCT-96 |
| | A-A-55236 | GLOVES, MEN'S, CLOTH, DRESS, WHITE[CUST: GL NU 11 CT] [REVIEW: 99 MC] | A | 8440 | / | CT | 13-SEP-93 |
| | A-A-55302 | SOCKS, WINTER (WOOL AND COTTON)[CUST: GL NU 99] [REVIEW: 11 MC MD] | A | 8440 | / | CT | 05-NOV-96 |
| | A-A-59593 | SOCKS, EXTREME COLD WEATHER[CUST: NU 11] | A | 8440 | / | CT | 28-AUG-00 |
| | A-A-59621 | NECKERCHIEF (ACETATE BLACK)[CUST: NU CT] | A | 8440 | / | CT | 18-OCT-00 |
| | MIL-S-10679E NOT 1 | SCARF, NECKWEAR, RAYON, WOMAN S[CUST: MC 11 CT] [REVIEW: 99 SA] | A | 8445 | | CT | 26-FEB-88 |
| | MIL-N-29113B | NECKTIE, WOMAN S (BOW, BLACK)[CUST: NU CT] [REVIEW: 11] | A | 8445 | | CT | 11-FEB-87 |
| | MIL-N-29367D(1) | NECK TAB, WOMEN'S SHIRT[CUST: MC CT] [REVIEW: NU] | A | 8445 | | CT | 20-JUN-90 |
| | MIL-DTL-29387C | NECKTIE, WOMEN'S - GENERAL OFFICER[CUST: MC] | A | 8445 | | MC | 16-OCT-97 |
| | MIL-C-82111A | COVER, PURSE; WOMEN'S (OFFICER'S)[CUST: MC] | A | 8445 | | MC | 31-OCT-90 |
| | MIL-N-87224 NOT 1 | NECK TAB, WOMEN'S SHIRTS[CUST: 11 CT] [REVIEW: 99] | A | 8445 | | CT | 14-FEB-89 |
| | A-A-55073 | NECKTIE, WOMAN'S (COAST GUARD)[CUST: CG CT] | A | 8445 | / | CT | 14-AUG-92 |
| | A-A-55113 | HANDBAG, WOMEN'S: SYNTHETIC, BLACK[CUST: GL 11 CT] [REVIEW: 99] | A | 8445 | / | CT | 07-JAN-93 |
| | A-A-55225 | SCARF, NECKWEAR, WOMAN'S ACRYLIC[CUST: NU CT] | A | 8445 | / | CT | 17-AUG-93 |
| | A-A-59495 | GLOVES, WOMEN'S[CUST: GL NU 11 CT] [REVIEW: 99 CG MD] | A | 8445 | / | CT | 15-SEP-99 |
| | MIL-B-1563C SUP 1 NOT 2 | BUTTONS, INSIGNIA AND FINDINGS (U.S.M.A.), GENERAL SPECIFICATION FOR[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 18-MAY-01 |
| | MIL-DTL-1563/1A NOT 2 | INSIGNIA, U.S.M.A., SERVICE HAT, CADET FULL DRESS WITH POM POM[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 18-MAY-01 |
| | MIL-DTL-1563/2A NOT 2 | INSIGNIA, U.S.M.A., SERVICE CAP, UNIFORM[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 18-MAY-01 |
| | MIL-DTL-1563/3A NOT 2 | INSIGNIA, U.S.M.A., COLLAR, BLACK, GRAY OR GOLD SHIELD[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 18-MAY-01 |
| | MIL-DTL-1563/5A NOT 2 | INSIGNIA, U.S.M.A., BUTTON, BALL, 30 LIGNE[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 18-MAY-01 |
| | MIL-DTL-1563/6A NOT 2 | INSIGNIA, U.S.M.A., BUTTON, 25 LIGNE[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 18-MAY-01 |
| | MIL-DTL-1563/7A NOT 2 | INSIGNIA, U.S.M.A., BUTTON, 36 LIGNE[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 29-MAY-01 |
| | MIL-DTL-1563/8B NOT 2 | INSIGNIA, U.S.M.A., BUTTON, 43 LIGNE WITH TUBE SCREW AND HOOK[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 29-MAY-01 |
| | MIL-DTL-1563/9A NOT 2 | INSIGNIA, U.S.M.A., BUTTON, 25 LIGNE WITH TUBE SCREW[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 29-MAY-01 |
| | MIL-DTL-1563/10A NOT 2 | INSIGNIA, U.S.M.A., BUTTON, 30 LIGNE, FLAT WITH TOGGLE[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 29-MAY-01 |
| | MIL-DTL-1563/11A NOT 2 | INSIGNIA, U.S.M.A., BUTTON, 36 LIGNE WITH TUNNEL BACK[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 29-MAY-01 |
| | MIL-DTL-1563/12A NOT 2 | INSIGNIA, U.S.M.A., BUCKLE, WAISTPLATE[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 29-MAY-01 |
| | MIL-DTL-1563/13A NOT 2 | INSIGNIA, U.S.M.A., BUCKLE, BREASTPLATE[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 29-MAY-01 |
| | MIL-DTL-1563/14A NOT 2 | INSIGNIA, U.S.M.A., CHAIN, HAT, CADET, FULL DRESS WITH POM POM[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 29-MAY-01 |
| | MIL-DTL-1563/15A NOT 2 | INSIGNIA, U.S.M.A., BUTTON, CUFF[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 29-MAY-01 |
| | MIL-DTL-1563/16A NOT 2 | INSIGNIA, U.S.M.A., CHAIN, HANGING, CADET OVERCOAT[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 29-MAY-01 |
| | MIL-DTL-1563/18A NOT 2 | INSIGNIA, U.S.M.A., BURR, COAT, CADET FULL DRESS[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 29-MAY-01 |
| | MIL-DTL-1563/19A NOT 2 | INSIGNIA, U.S.M.A., TOGGLE[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 29-MAY-01 |
| | MIL-DTL-1563/20A NOT 2 | INSIGNIA, U.S.M.A., BALL, 30 LIGNE WITH TACK BACK[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 29-MAY-01 |
| | MIL-DTL-1563/21 NOT 2 | INSIGNIA, U.S.M.A., BUTTON, 25 LIGNE WITH TUNNEL BACK[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 29-MAY-01 |
| | MIL-D-3052E NOT 4 | DECORATION, FOURRAGERE[CUST: IH 11] [REVIEW: 99 CT] | A | 8455 | | IH | 30-MAY-01 |
| | MIL-B-3461G(4) NOT 2 | BUTTON, INSIGNIA, METAL, UNIFORM AND CAP[CUST: IH NU 11] [REVIEW: 99 CG CT MC] | A | 8455 | | IH | 30-MAY-01 |
| | MIL-B-3461G(I6) | BUTTON, INSIGNIA, METAL, UNIFORM AND CAP[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 24-JUN-03 |
| | MIL-DTL-3476J SUP 1 NOT 2 | BRASSARD, GENERAL SPECIFICATION FOR[CUST: IH NU 11] [REVIEW: 99 CG CT MC] | A | 8455 | | IH | 30-MAY-01 |
| | MIL-DTL-3476/1C NOT 2 | BRASSARD, AIRDROME OFFICER, AIR FORCE[CUST: IH 11] [REVIEW: 99 CT] | A | 8455 | | IH | 30-MAY-01 |
| | MIL-DTL-3476/3C NOT 2 | BRASSARD, BOARDING OFFICER, COAST GUARD[CUST: IH NU] [REVIEW: CG CT] | A | 8455 | | IH | 30-MAY-01 |
| | MIL-DTL-3476/4C NOT 2 | BRASSARD, BOMB DISPOSAL PERSONNEL, ARMY[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 30-MAY-01 |
| | MIL-DTL-3476/5C NOT 2 | BRASSARD, CAPTAIN OF THE PORT, COAST GUARD[CUST: IH NU] [REVIEW: CG CT] | A | 8455 | | IH | 30-MAY-01 |
| | MIL-DTL-3476/6B NOT 2 | BRASSARD, CAREER APPRAISAL, NAVY[CUST: IH NU] [REVIEW: CT] | A | 8455 | | IH | 30-MAY-01 |
| | MIL-DTL-3476/7D NOT 2 | BRASSARD, DAMAGE CONTROL, NAVY[CUST: IH NU] [REVIEW: CT] | A | 8455 | | IH | 30-MAY-01 |
| | MIL-DTL-3476/8C NOT 2 | BRASSARD, FIRE TRUCK AND HOSE COMPANY, AIR FORCE[CUST: IH 11] [REVIEW: 99 CT] | A | 8455 | | IH | 30-MAY-01 |
| | MIL-DTL-3476/9C NOT 2 | BRASSARD, GAS PERSONNEL, ARMY[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 30-MAY-01 |
| | MIL-DTL-3476/10C NOT 2 | BRASSARD, JUNIOR OFFICER OF THE DECK, NAVY[CUST: IH NU] [REVIEW: CT] | A | 8455 | | IH | 30-MAY-01 |
| | MIL-DTL-3476/11C NOT 2 | BRASSARD, MASTER AT ARMS, NAVY[CUST: IH NU] [REVIEW: CT] | A | 8455 | | IH | 30-MAY-01 |
| | MIL-DTL-3476/12C NOT 2 | BRASSARD, MEDICAL SERVICE, GENEVA CONVENTION[CUST: IH 11] [REVIEW: 99 CT] | A | 8455 | | IH | 30-MAY-01 |
| | MIL-DTL-3476/13C NOT 2 | BRASSARD, MEDICAL SERVICE, VETERINARY CORPS[CUST: IH NU 11] [REVIEW: 99 CT] | A | 8455 | | IH | 30-MAY-01 |
| | MIL-DTL-3476/14C NOT 2 | BRASSARD, MILITARY POLICE, ARMY[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 30-MAY-01 |

| Last Action | DOCUMENT NUMBER | DOCUMENT TITLE | Distribution | FSC/Area | MCA | Prep. Acty | Date |
|---|---|---|---|---|---|---|---|
| | MIL-DTL-3476/15D NOT 2 | BRASSARD, MILITARY POLICE, MARINE CORPS[CUST: IH NU] [REVIEW: CT MC] | A | 8455 | | IH | 30-MAY-01 |
| | MIL-DTL-3476/16D NOT 2 | BRASSARD, MOURNING[CUST: IH NU 11] [REVIEW: 99 CT MC] | A | 8455 | | IH | 30-MAY-01 |
| | MIL-DTL-3476/17C NOT 2 | BRASSARD, MOVEMENT CONTROL, ARMY[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 30-MAY-01 |
| | MIL-DTL-3476/18C NOT 2 | BRASSARD, OFFICER OF THE DAY, AIR FORCE[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 30-MAY-01 |
| | MIL-DTL-3476/19C NOT 2 | BRASSARD, OFFICER OF THE DAY, ARMY[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 30-MAY-01 |
| | MIL-DTL-3476/20D NOT 2 | BRASSARD, OFFICER OF THE DECK, NAVY[CUST: IH NU] [REVIEW: CT] | A | 8455 | | IH | 30-MAY-01 |
| | MIL-DTL-3476/21D NOT 2 | BRASSARD, OFFICER OF THE GUARD, AIR FORCE[CUST: IH 11] [REVIEW: 99 CT] | A | 8455 | | IH | 30-MAY-01 |
| | MIL-DTL-3476/22C NOT 2 | BRASSARD, OFFICER OF THE GUARD, ARMY[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 30-MAY-01 |
| | MIL-DTL-3476/23C NOT 2 | BRASSARD, PHOTOGRAPHER, AIR FORCE[CUST: IH 11] [REVIEW: 99 CT] | A | 8455 | | IH | 30-MAY-01 |
| | MIL-DTL-3476/24C NOT 2 | BRASSARD, PHOTOGRAPHER, ARMY[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 30-MAY-01 |
| | MIL-DTL-3476/25B NOT 2 | BRASSARD, PORT PERSONNEL, ARMY[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 30-MAY-01 |
| | MIL-DTL-3476/26D NOT 2 | BRASSARD, SECURITY POLICE, AIR FORCE[CUST: IH 11] [REVIEW: 99 CT] | A | 8455 | | IH | 30-MAY-01 |
| | MIL-DTL-3476/27C NOT 2 | BRASSARD, SHORE PATROL, NAVY[CUST: IH NU] [REVIEW: CG CT] | A | 8455 | | IH | 30-MAY-01 |
| | MIL-DTL-3476/28C NOT 2 | BRASSARD, TRAINEES IN LEADERSHIP COURSES, ARMY[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 30-MAY-01 |
| | MIL-DTL-3476/29C NOT 2 | BRASSARD, TRAINEES OR CANDIDATES ACTING AS NON-COMMISSIONED OFFICER AT TRAINING SCHOOL OR CENTER, CORPORAL, ARMY[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 30-MAY-01 |
| | MIL-DTL-3476/30C NOT 2 | BRASSARD, TRAINEES OR CANDIDATES ACTING AS NON-COMMISSIONED OFFICER AT TRAINING SCHOOL OR CENTER, SERGEANT, ARMY[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 30-MAY-01 |
| | MIL-DTL-3476/31C NOT 2 | BRASSARD, TRAINEES OR CANDIDATES ACTING AS OFFICERS AT TRAINING SCHOOL OR CENTER, CAPTAIN, ARMY[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 30-MAY-01 |
| | MIL-DTL-3476/32C NOT 2 | BRASSARD, TRAINEES OR CANDIDATES ACTING AS OFFICERS AT TRAINING SCHOOL OR CENTER, FIRST LIEUTENANT, ARMY[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 30-MAY-01 |
| | MIL-DTL-3476/33C NOT 2 | BRASSARD, TRAINEES OR CANDIDATES ACTING AS OFFICERS AT TRAINING SCHOOL OR CENTER, SECOND LIEUTENANT, ARMY[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 30-MAY-01 |
| | MIL-DTL-3476/34C NOT 2 | BRASSARD, UNIT POLICE, ARMY[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 30-MAY-01 |
| | MIL-DTL-3476/35C NOT 2 | BRASSARD, U.S. ARMY CLAIMS SERVICE, ARMY[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 30-MAY-01 |
| | MIL-DTL-3476/36D NOT 2 | BRASSARD, ARMY COMMUNITY SERVICE, ARMY[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 30-MAY-01 |
| | MIL-DTL-3476/37B NOT 2 | BRASSARD, AMVER BOARDING OFFICER, COAST GUARD[CUST: IH NU] [REVIEW: CG CT] | A | 8455 | | IH | 30-MAY-01 |
| | MIL-DTL-3476/38B NOT 2 | BRASSARD, MILITARY POLICE, ARMY, SUBDUED[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 30-MAY-01 |
| | MIL-DTL-3476/39B NOT 2 | BRASSARD, CRIMINAL INVESTIGATIONS DIVISION SPECIAL AGENT, ARMY SUBDUED AND DESERT[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 30-MAY-01 |
| | MIL-DTL-3476/40B NOT 2 | BRASSARD, CRIMINAL INVESTIGATIONS DIVISION SPECIAL AGENT, ARMY, FULL COLOR[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 30-MAY-01 |
| | MIL-DTL-3476/41A NOT 2 | BRASSARD, MILITARY POLICE, MARINE CORPS, SUBDUED[CUST: IH NU] [REVIEW: CT MC] | A | 8455 | | IH | 30-MAY-01 |
| | MIL-DTL-3476/42B NOT 2 | BRASSARD, MILITARY POLICE IN GARRISON, MARINE CORPS[CUST: IH NU] [REVIEW: CT MC] | A | 8455 | | IH | 30-MAY-01 |
| | MIL-DTL-3476/43 NOT 2 | BRASSARD, PERSONNEL ASSISTANCE POINTS, TOTAL ARMY PERSONNEL COMMAND[CUST: IH 11] [REVIEW: 99 CT] | A | 8455 | | IH | 30-MAY-01 |
| | MIL-DTL-3628G SUP 1 NOT 1 | BADGE, BADGE CLASP, BAR, AND PENDANT, QUALIFICATION, OCCUPATIONAL, AND IDENTIFICATION, GENERAL SPECIFICATION FOR[CUST: IH NU 11] [REVIEW: 99 CG CT MC] | A | 8455 | | IH | 30-MAY-01 |
| | MIL-DTL-3628/1G | BADGE, QUALIFICATION, DISTINGUISHED RIFLEMAN, ARMY; PENDANT AND SUSPENSION BAR[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 20-AUG-02 |
| | MIL-DTL-3628/2G | BADGE, QUALIFICATION, DISTINGUISHED PISTOL SHOT, ARMY; PENDANT AND SUSPENSION BAR[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 20-AUG-02 |
| | MIL-DTL-3628/3F NOT 2 | BADGE, QUALIFICATION, DISTINGUISHED MARKSMAN, NAVY; PENDANT AND SUSPENSION BAR[CUST: IH NU] [REVIEW: CT] | A | 8455 | | IH | 30-MAY-01 |
| | MIL-DTL-3628/4G NOT 2 | BADGE, QUALIFICATION, DISTINGUISHED PISTOL SHOT, NAVY; PENDANT AND SUSPENSION BAR[CUST: IH NU] [REVIEW: CT] | A | 8455 | | IH | 30-MAY-01 |
| | MIL-DTL-3628/5F NOT 2 | BADGE, QUALIFICATION, DISTINGUISHED RIFLEMAN, CIVILIAN AWARD, ARMY; PENDANT AND SUSPENSION BAR[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 30-MAY-01 |
| | MIL-DTL-3628/6F NOT 2 | BADGE, QUALIFICATION, DISTINGUISHED PISTOL SHOT, CIVILIAN AWARD, ARMY; PENDANT AND SUSPENSION BAR[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 30-MAY-01 |
| | MIL-DTL-3628/7G NOT 2 | BADGE, QUALIFICATION, NATIONAL RIFLEMAN, NAVY; PENDANT AND SUSPENSION BAR[CUST: IH NU] [REVIEW: CT] | A | 8455 | | IH | 30-MAY-01 |
| | MIL-DTL-3628/8F NOT 2 | BADGE, QUALIFICATION, FLEET RIFLEMAN, NAVY; PENDANT AND SUSPENSION BAR[CUST: IH NU] [REVIEW: CT] | A | 8455 | | IH | 30-MAY-01 |
| | MIL-DTL-3628/9G NOT 2 | BADGE, QUALIFICATION, RIFLEMAN, NAVY; PENDANT AND SUSPENSION BAR[CUST: IH NU] [REVIEW: CT] | A | 8455 | | IH | 30-MAY-01 |
| | MIL-DTL-3628/10F NOT 2 | BADGE, QUALIFICATION, NATIONAL PISTOL SHOT, NAVY; PENDANT AND SUSPENSION BAR[CUST: IH NU] [REVIEW: CT] | A | 8455 | | IH | 30-MAY-01 |
| | MIL-DTL-3628/11F NOT 2 | BADGE, QUALIFICATION, FLEET PISTOL SHOT, NAVY; PENDANT AND SUSPENSION BAR[CUST: IH NU] [REVIEW: CT] | A | 8455 | | IH | 30-MAY-01 |
| | MIL-DTL-3628/12F NOT 2 | BADGE, QUALIFICATION, PISTOL SHOT, NAVY; PENDANT AND SUSPENSION BAR[CUST: IH NU] [REVIEW: CT] | A | 8455 | | IH | 30-MAY-01 |
| | MIL-DTL-3628/13F NOT 2 | BADGE, QUALIFICATION, EXCELLENCE IN COMPETITION, RIFLE AND PISTOL, ARMY; PENDANT, SUSPENSION BAR AND SUSPENSION DEVICE[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 30-MAY-01 |
| | MIL-DTL-3628/14M NOT 2 | BADGE, QUALIFICATION, MARKSMANSHIP - EXPERT, SHARPSHOOTER AND MARKSMAN, ARMY[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 30-MAY-01 |
| | MIL-DTL-3628/15L NOT 1 | BADGE, QUALIFICATION, MARKSMANSHIP CLASPS - EXPERT, SHARPSHOOTER AND MARKSMAN, ARMY[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 30-MAY-01 |
| | MIL-DTL-3628/16J NOT 2 | BADGE, QUALIFICATION, RIFLE, MARINE CORPS; PENDANT AND SUSPENSION BAR[CUST: IH NU] [REVIEW: CT MC] | A | 8455 | | IH | 30-MAY-01 |
| | MIL-DTL-3628/17H NOT 2 | BADGE, QUALIFICATION, PISTOL, MARINE CORPS; PENDANT AND SUSPENSION BAR[CUST: IH NU] [REVIEW: CT MC] | A | 8455 | | IH | 30-MAY-01 |
| | MIL-DTL-3628/18L NOT 2 | BADGE, QUALIFICATION, CLASPS, EXPERT RIFLE AND PISTOL, MARINE CORPS[CUST: IH NU] [REVIEW: CT MC] | A | 8455 | | IH | 30-MAY-01 |
| | MIL-DTL-3628/21G NOT 2 | BADGE, QUALIFICATION, BASIC, DRIVER AND MECHANIC, ARMY[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 30-MAY-01 |
| | MIL-DTL-3628/22G NOT 2 | BADGE, QUALIFICATION, CLASPS, BASIC, DRIVER AND MECHANIC, ARMY[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 30-MAY-01 |
| | MIL-DTL-3628/23G NOT 2 | BADGE, QUALIFICATION, EXPERT INFANTRYMAN, ARMY[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 30-MAY-01 |
| | MIL-DTL-3628/24H NOT 2 | BADGE, QUALIFICATION, COMBAT INFANTRYMAN, ARMY[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 30-MAY-01 |
| | MIL-DTL-3628/26J NOT 2 | BADGE, QUALIFICATION, DIVER[CUST: IH NU 11] [REVIEW: CG CT] | A | 8455 | | IH | 30-MAY-01 |

| Last Action | DOCUMENT NUMBER | DOCUMENT TITLE | Distribution | FSC/Area | MCA | Prep. Acty | Date |
|---|---|---|---|---|---|---|---|
| | MIL-DTL-3628/27H NOT 2 | BADGE, QUALIFICATION, COMBAT MEDICAL, ARMY[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 30-MAY-01 |
| | MIL-DTL-3628/28J NOT 2 | BADGE, OCCUPATIONAL, MISSILEMAN, AIR FORCE[CUST: IH 11] [REVIEW: 99 CT] | A | 8455 | | IH | 30-MAY-01 |
| | MIL-DTL-3628/30L NOT 1 | BADGE, QUALIFICATION, PARACHUTIST, ARMY, NAVY, MARINE CORPS AND AIR FORCE; SENIOR AND MASTER PARACHUTIST, ARMY AND AIR FORCE[CUST: IH NU 11] [REVIEW: 99 CG CT MC] | A | 8455 | | IH | 02-AUG-01 |
| | MIL-DTL-3628/31G | BADGE, QUALIFICATION, SENIOR PARACHUTIST, NAVY AND MARINE CORPS[CUST: IH NU] [REVIEW: CT MC] | A | 8455 | | IH | 29-APR-05 |
| | MIL-DTL-3628/32J NOT 2 | BADGE, QUALIFICATION, COMBAT CREW MEMBER, AIR FORCE[CUST: IH 11] [REVIEW: 99 CT] | A | 8455 | | IH | 30-MAY-01 |
| | MIL-DTL-3628/33H NOT 2 | BADGE, QUALIFICATION, EXPERT FIELD MEDICAL, ARMY[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 30-MAY-01 |
| | MIL-DTL-3628/34K NOT 2 | BADGE, QUALIFICATION, NUCLEAR REACTOR OPERATORS, ARMY[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 30-MAY-01 |
| | MIL-DTL-3628/35E NOT 2 | BADGE, QUALIFICATION, DISTINGUISHED MARKSMAN, MARINE CORPS[CUST: IH NU] [REVIEW: CT MC] | A | 8455 | | IH | 30-MAY-01 |
| | MIL-DTL-3628/36E NOT 2 | BADGE, QUALIFICATION, DISTINGUISHED PISTOL SHOT, MARINE CORPS[CUST: IH NU] [REVIEW: CT MC] | A | 8455 | | IH | 30-MAY-01 |
| | MIL-DTL-3628/37E NOT 2 | BADGE, QUALIFICATION, LAUCHHEIMER TROPHY, MARINE CORPS[CUST: IH NU] [REVIEW: CT MC] | A | 8455 | | IH | 30-MAY-01 |
| | MIL-DTL-3628/38E NOT 2 | BADGE, QUALIFICATION, MARINE CORPS RIFLE CHAMPIONSHIP (MCDOUGAL TROPHY)[CUST: IH NU] [REVIEW: CT MC] | A | 8455 | | IH | 30-MAY-01 |
| | MIL-DTL-3628/39F NOT 2 | BADGE, QUALIFICATION, MARINE CORPS PISTOL CHAMPIONSHIP (WALSH TROPHY)[CUST: IH NU] [REVIEW: CT MC] | A | 8455 | | IH | 30-MAY-01 |
| | MIL-DTL-3628/40E NOT 2 | BADGE, QUALIFICATION, MARINE CORPS RIFLE COMPETITION[CUST: IH NU] [REVIEW: CT MC] | A | 8455 | | IH | 30-MAY-01 |
| | MIL-DTL-3628/41E NOT 2 | BADGE, QUALIFICATION, MARINE CORPS, PISTOL COMPETITION[CUST: IH NU] [REVIEW: CT MC] | A | 8455 | | IH | 30-MAY-01 |
| | MIL-DTL-3628/42E NOT 2 | BADGE, QUALIFICATION, MARINE CORPS, DIVISION RIFLE COMPETITION[CUST: IH NU] [REVIEW: CT MC] | A | 8455 | | IH | 30-MAY-01 |
| | MIL-DTL-3628/43E NOT 2 | BADGE, QUALIFICATION, MARINE CORPS, DIVISION PISTOL COMPETITION[CUST: IH NU] [REVIEW: CT MC] | A | 8455 | | IH | 30-MAY-01 |
| | MIL-DTL-3628/44E NOT 2 | BADGE, QUALIFICATION, ANNUAL RIFLE SQUAD COMBAT PRACTICE COMPETITION, MARINE CORPS[CUST: IH NU] [REVIEW: CT MC] | A | 8455 | | IH | 30-MAY-01 |
| | MIL-DTL-3628/45E NOT 2 | BADGE, QUALIFICATION, INTER-DIVISION RIFLE TEAM, MARINE CORPS[CUST: IH NU] [REVIEW: CT MC] | A | 8455 | | IH | 30-MAY-01 |
| | MIL-DTL-3628/46E NOT 2 | BADGE, QUALIFICATION, INTER-DIVISION PISTOL TEAM, MARINE CORPS[CUST: IH NU] [REVIEW: CT MC] | A | 8455 | | IH | 30-MAY-01 |
| | MIL-DTL-3628/47E NOT 2 | BADGE, QUALIFICATION, RIFLE TEAM MATCHES, MARINE CORPS[CUST: IH NU] [REVIEW: CT MC] | A | 8455 | | IH | 30-MAY-01 |
| | MIL-DTL-3628/48G NOT 2 | BADGE, QUALIFICATION, PISTOL TEAM MATCHES, MARINE CORPS[CUST: IH NU] [REVIEW: CT MC] | A | 8455 | | IH | 30-MAY-01 |
| | MIL-DTL-3628/49G NOT 2 | BADGE, QUALIFICATION, GLIDER, ARMY[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 30-MAY-01 |
| | MIL-DTL-3628/50E NOT 2 | BADGE, QUALIFICATION, PARARESCUE, AIR FORCE[CUST: IH 11] [REVIEW: 99 CT] | A | 8455 | | IH | 30-MAY-01 |
| | MIL-DTL-3628/51G NOT 2 | BADGE, QUALIFICATION, PATHFINDER, ARMY[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 04-JUN-01 |
| | MIL-DTL-3628/52H | BADGE, OCCUPATIONAL, WEAPONS CONTROLLER, AIR FORCE[CUST: IH 11] [REVIEW: 99 CT] | A | 8455 | | IH | 08-NOV-01 |
| | MIL-DTL-3628/53F NOT 2 | BADGE, QUALIFICATION, SCUBA DIVER[CUST: IH CG] [REVIEW: CT] | A | 8455 | | IH | 04-JUN-01 |
| | MIL-DTL-3628/54D NOT 2 | BADGE, QUALIFICATION, EXPERT PISTOL SHOT, NAVY[CUST: IH NU] [REVIEW: CT] | A | 8455 | | IH | 04-JUN-01 |
| | MIL-DTL-3628/55E NOT 2 | BADGE, QUALIFICATION, EXPERT RIFLEMAN, NAVY[CUST: IH NU] [REVIEW: CT] | A | 8455 | | IH | 04-JUN-01 |
| | MIL-DTL-3628/56E NOT 2 | BADGE, QUALIFICATION, OFFICER IN CHARGE (AFLOAT), ENLISTED PERSONNEL, COAST GUARD[CUST: IH CG] [REVIEW: CT] | A | 8455 | | IH | 04-JUN-01 |
| | MIL-DTL-3628/57G NOT 1 | BADGE, OCCUPATIONAL, AIR TRAFFIC CONTROLLER, AIR FORCE[CUST: IH 11] [REVIEW: 99 CT] | A | 8455 | | IH | 04-JUN-01 |
| | MIL-DTL-3628/59D NOT 2 | BADGE, QUALIFICATION, DIVER, NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 04-JUN-01 |
| | MIL-DTL-3628/60C NOT 2 | BADGE, QUALIFICATION, EXPERT RIFLEMAN, COAST GUARD[CUST: IH CG] [REVIEW: CT] | A | 8455 | | IH | 04-JUN-01 |
| | MIL-DTL-3628/61D NOT 2 | BADGE, QUALIFICATION, EXPERT PISTOL, COAST GUARD[CUST: IH CG] [REVIEW: CT] | A | 8455 | | IH | 04-JUN-01 |
| | MIL-DTL-3628/62D NOT 2 | BADGE, QUALIFICATION, COMMAND ASHORE, COAST GUARD[CUST: IH CG] [REVIEW: CT] | A | 8455 | | IH | 04-JUN-01 |
| | MIL-DTL-3628/63F NOT 2 | BADGE, QUALIFICATION, AIR ASSAULT, ARMY[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 04-JUN-01 |
| | MIL-DTL-3628/64G | BADGE, OCCUPATIONAL, SPACE OPERATIONS, AIR FORCE[CUST: IH 11] [REVIEW: 99 CT] | A | 8455 | | IH | 11-JUN-01 |
| | MIL-DTL-3628/65G | BADGE, QUALIFICATION, COMBAT PARACHUTIST, ARMY AND AIR FORCE[CUST: IH 11] [REVIEW: CT] | A | 8455 | | IH | 23-MAY-05 |
| | MIL-DTL-3628/66D NOT 2 | BADGE, QUALIFICATION, RANGER TAB, ARMY[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 04-JUN-01 |
| | MIL-DTL-3628/67D NOT 2 | BADGE, QUALIFICATION, SPECIAL FORCES TAB, ARMY[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 04-JUN-01 |
| | MIL-DTL-3628/68H | BADGE, OCCUPATIONAL, MAINTENANCE, AIR FORCE[CUST: IH 11] [REVIEW: 99 CT] | A | 8455 | | IH | 08-NOV-01 |
| | MIL-DTL-3628/69C NOT 2 | BADGE, QUALIFICATION, COMBAT AND SPECIAL SKILL, RIGGER, ARMY[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 04-JUN-01 |
| | MIL-DTL-3628/70D NOT 2 | BADGE, QUALIFICATION, TACTICAL AIR CONTROL PARTY, AIR FORCE[CUST: IH 11] [REVIEW: 99 CT] | A | 8455 | | IH | 04-JUN-01 |
| | MIL-DTL-3628/71E | BADGE, OCCUPATIONAL, MEDICAL TECHNICIAN, AIR FORCE[CUST: IH 11] [REVIEW: CT] | A | 8455 | | IH | 26-NOV-02 |
| | MIL-DTL-3628/72E NOT 2 | BADGE, OCCUPATIONAL, MISSILE WITH OPERATIONS CREW DESIGNATOR, AIR FORCE[CUST: IH 11] [REVIEW: 99 CT] | A | 8455 | | IH | 04-JUN-01 |
| | MIL-DTL-3628/74E | BADGE, OCCUPATIONAL, METEOROLOGIST, AIR FORCE[CUST: IH 11] [REVIEW: 99 CT] | A | 8455 | | IH | 27-DEC-01 |
| | MIL-DTL-3628/76E | BADGE, OCCUPATIONAL, INFORMATION MANAGER, AIR FORCE[CUST: IH 11] [REVIEW: 99 CT] | A | 8455 | | IH | 10-SEP-01 |
| | MIL-DTL-3628/77B NOT 2 | BADGE, QUALIFICATION, EXCELLENCE IN COMPETITION, RIFLEMAN, COAST GUARD[CUST: IH CG] [REVIEW: CT] | A | 8455 | | IH | 04-JUN-01 |
| | MIL-DTL-3628/78B NOT 2 | BADGE, QUALIFICATION, EXCELLENCE IN COMPETITION, PISTOL SHOT, COAST GUARD[CUST: IH CG] [REVIEW: CT] | A | 8455 | | IH | 04-JUN-01 |
| | MIL-DTL-3628/79B NOT 2 | BADGE, QUALIFICATION, EXCELLENCE IN COMPETITION, RIFLEMAN NATIONAL, COAST GUARD[CUST: IH CG] [REVIEW: CT] | A | 8455 | | IH | 04-JUN-01 |
| | MIL-DTL-3628/80B NOT 2 | BADGE, QUALIFICATION, EXCELLENCE IN COMPETITION, PISTOL SHOT NATIONAL, COAST GUARD[CUST: IH CG] [REVIEW: CT] | A | 8455 | | IH | 04-JUN-01 |
| | MIL-DTL-3628/81B NOT 2 | BADGE, QUALIFICATION, DISTINGUISHED MARKSMAN, COAST GUARD[CUST: IH CG] [REVIEW: CT] | A | 8455 | | IH | 04-JUN-01 |
| | MIL-DTL-3628/82C | BADGE, QUALIFICATION, DISTINGUISHED PISTOL SHOT, COAST GUARD[CUST: IH CG] [REVIEW: CT] | A | 8455 | | IH | 20-MAR-03 |
| | MIL-DTL-3628/83B NOT 2 | BADGE, QUALIFICATION, DISTINGUISHED RIFLEMAN, AIR FORCE[CUST: IH 11] [REVIEW: 99 CT] | A | 8455 | | IH | 04-JUN-01 |
| | MIL-DTL-3628/84B NOT 2 | BADGE, QUALIFICATION, DISTINGUISHED PISTOL SHOT, AIR FORCE[CUST: IH 11] [REVIEW: 99 CT] | A | 8455 | | IH | 04-JUN-01 |
| | MIL-DTL-3628/85B NOT 2 | BADGE, QUALIFICATION, EXCELLENCE IN COMPETITION, RIFLEMAN, AIR FORCE[CUST: IH 11] [REVIEW: 99 CT] | A | 8455 | | IH | 04-JUN-01 |
| | MIL-DTL-3628/86B NOT 2 | BADGE, QUALIFICATION, EXCELLENCE IN COMPETITION, PISTOL SHOT, AIR FORCE[CUST: IH 11] [REVIEW: 99 CT] | A | 8455 | | IH | 04-JUN-01 |
| | MIL-DTL-3628/87B NOT 2 | BADGE, QUALIFICATION, BRONZE EXCELLENCE IN COMPETITION, RIFLEMAN, AIR FORCE[CUST: IH 11] [REVIEW: 99 CT] | A | 8455 | | IH | 04-JUN-01 |

| Last Action | DOCUMENT NUMBER | DOCUMENT TITLE | Distribution | FSC/Area | MCA | Prep. Acty | Date |
|---|---|---|---|---|---|---|---|
| | MIL-DTL-3628/88B NOT 2 | BADGE, QUALIFICATION, BRONZE EXCELLENCE IN COMPETITION, PISTOL SHOT, AIR FORCE[CUST: IH 11] [REVIEW: 99 CT] | A | 8455 | | IH | 04-JUN-01 |
| | MIL-DTL-3628/89B | BADGE, OCCUPATIONAL, ACQUISITIONS AND FINANCIAL MANAGEMENT, AIR FORCE[CUST: IH 11] [REVIEW: 99 CT] | A | 8455 | | IH | 23-JAN-02 |
| | MIL-DTL-3628/90B | BADGE, OCCUPATIONAL, COMMAND AND CONTROL, AIR FORCE[CUST: IH 11] [REVIEW: 99 CT] | A | 8455 | | IH | 09-JUL-01 |
| | MIL-DTL-3628/91B | BADGE, OCCUPATIONAL, HISTORIAN, AIR FORCE[CUST: IH 11] [REVIEW: 99 CT] | A | 8455 | | IH | 10-SEP-01 |
| | MIL-DTL-3628/92B | BADGE, OCCUPATIONAL, INTELLIGENCE, AIR FORCE[CUST: IH 11] [REVIEW: 99 CT] | A | 8455 | | IH | 11-JUN-01 |
| | MIL-DTL-3628/93B | BADGE, OCCUPATIONAL, FORCE PROTECTION, AIR FORCE[CUST: IH 11] [REVIEW: 99 CT] | A | 8455 | | IH | 23-JAN-02 |
| | MIL-DTL-3628/94B | BADGE, OCCUPATIONAL, LOGISTICS, AIR FORCE[CUST: IH 11] [REVIEW: 99 CT] | A | 8455 | | IH | 25-MAY-02 |
| | MIL-DTL-3628/95B NOT 1 | BADGE, OCCUPATIONAL, MANPOWER AND PERSONNEL, AIR FORCE[CUST: IH 11] [REVIEW: 99 CT] | A | 8455 | | IH | 02-AUG-01 |
| | MIL-DTL-3628/96B | BADGE, OCCUPATIONAL, PARALEGAL, AIR FORCE[CUST: IH 11] [REVIEW: 99 CT] | A | 8455 | | IH | 08-NOV-01 |
| | MIL-DTL-3628/97B | BADGE, OCCUPATIONAL, PUBLIC AFFAIRS, AIR FORCE[CUST: IH 11] [REVIEW: 99 CT] | A | 8455 | | IH | 08-NOV-01 |
| | MIL-DTL-3628/98B | BADGE, OCCUPATIONAL, SERVICES, AIR FORCE[CUST: IH 11] [REVIEW: 99 CT] | A | 8455 | | IH | 10-SEP-01 |
| | MIL-DTL-3628/99B | BADGE, OCCUPATIONAL, TRANSPORTATION, AIR FORCE[CUST: IH 11] [REVIEW: 99 CT] | A | 8455 | | IH | 27-DEC-01 |
| | MIL-DTL-3628/100B | BADGE, OCCUPATIONAL, COMMUNICATIONS, AIR FORCE[CUST: IH 11] [REVIEW: 99 CT] | A | 8455 | | IH | 23-JAN-02 |
| | MIL-DTL-3628/101B | BADGE, OCCUPATIONAL, SUPPLY-FUELS, AIR FORCE[CUST: IH 11] [REVIEW: 99 CT] | A | 8455 | | IH | 25-MAR-02 |
| | MIL-DTL-3628/102B | BADGE, OCCUPATIONAL, OPERATIONS SUPPORT, AIR FORCE[CUST: IH 11] [REVIEW: 99 CT] | A | 8455 | | IH | 25-MAR-02 |
| | MIL-DTL-3628/103B | BADGE, OCCUPATIONAL, BAND, AIR FORCE[CUST: IH 11] [REVIEW: 99 CT] | A | 8455 | | IH | 10-SEP-01 |
| | MIL-DTL-3628/104B | BADGE, OCCUPATIONAL, CHAPLAIN SERVICE SUPPORT, AIR FORCE[CUST: IH 11] [REVIEW: 99 CT] | A | 8455 | | IH | 08-NOV-01 |
| | MIL-DTL-3628/105C | BADGE, OCCUPATIONAL, CIVIL ENGINEER, AIR FORCE[CUST: IH 11] [REVIEW: CT] | A | 8455 | | IH | 11-MAY-05 |
| | MIL-DTL-3628/106 NOT 2 | BADGE, OCCUPATIONAL, NURSE, AIR FORCE[CUST: IH 11] [REVIEW: 99 CT] | A | 8455 | | IH | 08-JUN-01 |
| | MIL-DTL-3628/107 NOT 2 | BADGE, OCCUPATIONAL, PHYSICIAN, AIR FORCE[CUST: IH 11] [REVIEW: 99 CT] | A | 8455 | | IH | 08-JUN-01 |
| | MIL-DTL-3628/108 NOT 2 | BADGE, OCCUPATIONAL, DENTIST, AIR FORCE[CUST: IH 11] [REVIEW: 99 CT] | A | 8455 | | IH | 08-JUN-01 |
| | MIL-DTL-3628/109 NOT 2 | BADGE, OCCUPATIONAL, MEDICAL SERVICE OFFICER, AIR FORCE[CUST: IH 11] [REVIEW: 99 CT] | A | 8455 | | IH | 08-JUN-01 |
| | MIL-DTL-3628/110 NOT 2 | BADGE, OCCUPATIONAL, BIOMEDICAL SCIENCES OFFICER, AIR FORCE[CUST: IH 11] [REVIEW: 99 CT] | A | 8455 | | IH | 08-JUN-01 |
| | MIL-DTL-3628/111A | BADGE, OCCUPATIONAL, DEPARTMENT OF THE JUDGE ADVOCATE GENERAL, AIR FORCE[CUST: IH 11] [REVIEW: 99 CT] | A | 8455 | | IH | 23-JAN-02 |
| | MIL-DTL-3628/112 NOT 2 | BADGE, IDENTIFICATION, SURGEON GENERAL, U.S. PUBLIC HEALTH SERVICE[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 08-JUN-01 |
| | MIL-DTL-3628/113 NOT 2 | BADGE, IDENTIFICATION, DEPUTY SURGEON GENERAL, U.S. PUBLIC HEALTH SERVICE[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 08-JUN-01 |
| | MIL-DTL-3628/115 NOT 2 | BADGE, IDENTIFICATION, CONTINUING EDUCATION SYSTEM PERSONNEL, ARMY[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 08-JUN-01 |
| | MIL-DTL-3628/116 NOT 2 | BADGE, IDENTIFICATION, NURSE CADET PROGRAM, ARMY ROTC[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 08-JUN-01 |
| | MIL-DTL-3628/117B NOT 1 | BADGE, IDENTIFICATION, RECRUITING AND RETENTION, MASTER, ARMY NATIONAL GUARD[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 08-JUN-01 |
| | MIL-DTL-3628/118 NOT 2 | BADGE, IDENTIFICATION, RECRUITER, MEDICAL DEPARTMENT, ARMY[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 08-JUN-01 |
| | MIL-DTL-3628/119 NOT 2 | BADGE, IDENTIFICATION, FOREIGN MILITARY STUDENT, ARMY[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 08-JUN-01 |
| | MIL-DTL-3628/120 NOT 2 | BADGE, IDENTIFICATION, RECRUITING SERVICE, AIR FORCE[CUST: IH 11] [REVIEW: 99 CT] | A | 8455 | | IH | 08-JUN-01 |
| | MIL-DTL-3628/121 NOT 2 | BADGE, IDENTIFICATION, SECURITY POLICE, AIR FORCE[CUST: IH 11] [REVIEW: 99 CT] | A | 8455 | | IH | 08-JUN-01 |
| | MIL-DTL-3628/122 NOT 2 | BADGE, IDENTIFICATION, PERMANENT PROFESSOR, U.S AIR FORCE ACADEMY[CUST: IH 11] [REVIEW: 99 CT] | A | 8455 | | IH | 08-JUN-01 |
| | MIL-DTL-3628/123 NOT 2 | BADGE, IDENTIFICATION, INSTRUCTOR AND MASTER INSTRUCTOR, AIR EDUCATION AND TRAINING COMMAND, AIR FORCE[CUST: IH 11] [REVIEW: 99 CT] | A | 8455 | | IH | 08-JUN-01 |
| | MIL-DTL-3628/124 NOT 2 | BADGE, IDENTIFICATION, FIRE PROTECTION, AIR FORCE[CUST: IH 11] [REVIEW: 99 CT] | A | 8455 | | IH | 08-JUN-01 |
| | MIL-DTL-3628/125 NOT 2 | BADGE, IDENTIFICATION, JUNIOR ROTC INSTRUCTOR, AIR FORCE[CUST: IH 11] [REVIEW: 99 CT] | A | 8455 | | IH | 08-JUN-01 |
| | MIL-DTL-3628/126 NOT 2 | BADGE, IDENTIFICATION, RECRUITER, AIR NATIONAL GUARD, AIR FORCE[CUST: IH 11] [REVIEW: 99 CT] | A | 8455 | | IH | 08-JUN-01 |
| | MIL-DTL-3628/127A NOT 1 | BADGE, IDENTIFICATION, CAREER COUNSELOR, NAVY[CUST: IH NU] [REVIEW: CT] | A | 8455 | | IH | 08-JUN-01 |
| | MIL-DTL-3628/128 NOT 2 | BADGE, IDENTIFICATION, RECRUIT COMPANY COMMANDER, NAVY[CUST: IH NU] [REVIEW: CT] | A | 8455 | | IH | 08-JUN-01 |
| | MIL-DTL-3628/129 NOT 2 | BADGE, IDENTIFICATION, RECRUITING SERVICE, NAVY[CUST: IH NU] [REVIEW: CT] | A | 8455 | | IH | 08-JUN-01 |
| | MIL-DTL-3628/130 NOT 2 | BADGE, IDENTIFICATION, SENIOR ENLISTED ADVISOR, NAVY[CUST: IH NU] [REVIEW: CT] | A | 8455 | | IH | 08-JUN-01 |
| | MIL-DTL-3628/131 NOT 2 | BADGE, IDENTIFICATION, COXSWAIN, COAST GUARD[CUST: IH CG] [REVIEW: CT] | A | 8455 | | IH | 08-JUN-01 |
| | MIL-DTL-3628/132 NOT 2 | BADGE, IDENTIFICATION, CUTTERMAN, COAST GUARD[CUST: IH CG] [REVIEW: CT] | A | 8455 | | IH | 08-JUN-01 |
| | MIL-DTL-3628/133 NOT 2 | BADGE, IDENTIFICATION, HONOR GUARD, COAST GUARD[CUST: IH CG] [REVIEW: CT] | A | 8455 | | IH | 08-JUN-01 |
| | MIL-DTL-3628/134 NOT 2 | BADGE, IDENTIFICATION, COMMANDANT'S STAFF, COAST GUARD[CUST: IH CG] [REVIEW: CT] | A | 8455 | | IH | 08-JUN-01 |
| | MIL-DTL-3628/135 NOT 2 | BADGE, IDENTIFICATION, RECRUITING, COAST GUARD[CUST: IH CG] [REVIEW: CT] | A | 8455 | | IH | 08-JUN-01 |
| | MIL-DTL-3628/136A | BADGE, IDENTIFICATION, U.S. STRATEGIC COMMAND[CUST: IH NU 11] [REVIEW: 99 CT MC] | A | 8455 | | IH | 30-OCT-02 |
| | MIL-DTL-3628/137A NOT 1 | BADGE, IDENTIFICATION, POLICE, DEFENSE PROTECTIVE SERVICE, OFFICE OF THE SECRETARY OF DEFENSE[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 08-JUN-01 |
| | MIL-DTL-3628/138A NOT 1 | BADGE, IDENTIFICATION, POLICE, CAP, DEFENSE PROTECTIVE SERVICE, OFFICE OF THE SECRETARY OF DEFENSE[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 08-JUN-01 |
| | MIL-DTL-3628/139B NOT 1 | BADGE, IDENTIFICATION, OFFICE OF THE SECRETARY OF DEFENSE[CUST: IH NU 11] [REVIEW: 99 CG CT MC] | A | 8455 | | IH | 08-JUN-01 |
| | MIL-DTL-3628/140 NOT 2 | BADGE, IDENTIFICATION AND INSIGNIA, SERVICE CAP, CIVILIAN POLICE AND CIVILIAN GUARD, DEPARTMENT OF DEFENSE[CUST: IH NU 11] [REVIEW: 99 CG CT MC] | A | 8455 | | IH | 08-JUN-01 |
| | MIL-DTL-3628/141A NOT 2 | BADGE, IDENTIFICATION, PRESIDENTIAL SERVICE[CUST: IH NU 11] [REVIEW: 99 CG CT MC] | A | 8455 | | IH | 08-JUN-01 |
| | MIL-DTL-3628/142A NOT 2 | BADGE, IDENTIFICATION, VICE PRESIDENTIAL SERVICE[CUST: IH NU 11] [REVIEW: 99 CG CT MC] | A | 8455 | | IH | 08-JUN-01 |
| | MIL-DTL-3628/143 NOT 2 | BADGE, IDENTIFICATION, JOINT CHIEFS OF STAFF[CUST: IH NU 11] [REVIEW: 99 CG CT MC] | A | 8455 | | IH | 08-JUN-01 |
| | MIL-DTL-3628/144 NOT 2 | BADGE, IDENTIFICATION, FOREST SERVICE VOLUNTEER[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 08-JUN-01 |
| | MIL-DTL-3628/145 NOT 2 | BADGE, IDENTIFICATION, DELIVERY SERVICES EMPLOYEES, U.S. POSTAL SERVICE[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 08-JUN-01 |
| | MIL-DTL-3628/146 NOT 2 | BADGE, IDENTIFICATION, OFFICER IN CHARGE, U.S. PUBLIC HEALTH SERVICE[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 08-JUN-01 |
| | MIL-DTL-3628/147 NOT 2 | BADGE, IDENTIFICATION CHIEF OF PARTY, NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 08-JUN-01 |

| Last Action | DOCUMENT NUMBER | DOCUMENT TITLE | Distribution | FSC/Area | MCA | Prep. Acty | Date |
|---|---|---|---|---|---|---|---|
| | MIL-DTL-3628/148 NOT 2 | BADGE, IDENTIFICATION, REFUGE OFFICER, U.S. FISH AND WILDLIFE[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 08-JUN-01 |
| | MIL-DTL-3628/149 NOT 2 | BADGE, IDENTIFICATION, OUTDOOR RECREATION SERVICES, ARMY[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 08-JUN-01 |
| | MIL-DTL-3628/150 NOT 2 | BADGE, IDENTIFICATION, MILITARY POLICE, ARMY[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 08-JUN-01 |
| | MIL-DTL-3628/151A NOT 1 | BADGE, IDENTIFICATION, CAREER COUNSELOR, ARMY[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 08-JUN-01 |
| | MIL-DTL-3628/152B NOT 1 | BADGE, IDENTIFICATION, RECRUITING AND RETENTION, ARMY NATIONAL GUARD[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 08-JUN-01 |
| | MIL-DTL-3628/153B NOT 1 | BADGE, IDENTIFICATION, RECRUITER, ARMY[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 08-JUN-01 |
| | MIL-DTL-3628/154 NOT 2 | BADGE, IDENTIFICATION, DRILL SERGEANT, ARMY[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 08-JUN-01 |
| | MIL-DTL-3628/155 NOT 2 | BADGE, IDENTIFICATION, HONOR GUARD, TOMB OF THE UNKNOWN SOLDIER, ARMY[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 08-JUN-01 |
| | MIL-DTL-3628/156A NOT 2 | BADGE, IDENTIFICATION, ARMY STAFF, ARMY[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 08-JUN-01 |
| | MIL-DTL-3628/157A NOT 2 | BADGE, QUALIFICATION, AVIATION, AVIATOR, ARMY[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 08-JUN-01 |
| | MIL-DTL-3628/158A NOT 2 | BADGE, QUALIFICATION, AVIATION, AVIATOR, SENIOR, ARMY[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 08-JUN-01 |
| | MIL-DTL-3628/159A NOT 2 | BADGE, QUALIFICATION, AVIATION, AVIATOR, MASTER, ARMY[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 08-JUN-01 |
| | MIL-DTL-3628/160A NOT 2 | BADGE, QUALIFICATION, AVIATION, FLIGHT SURGEON, ARMY[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 08-JUN-01 |
| | MIL-DTL-3628/161 NOT 2 | BADGE, QUALIFICATION, AVIATION, FLIGHT SURGEON, SENIOR, ARMY[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 08-JUN-01 |
| | MIL-DTL-3628/162 NOT 2 | BADGE, QUALIFICATION, AVIATION, FLIGHT SURGEON, MASTER, ARMY[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 11-JUN-01 |
| | MIL-DTL-3628/163B NOT 1 | BADGE, QUALIFICATION, AVIATION, ARMY[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 11-JUN-01 |
| | MIL-DTL-3628/164B NOT 1 | BADGE, QUALIFICATION, AVIATION, SENIOR, ARMY[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 11-JUN-01 |
| | MIL-DTL-3628/165B NOT 1 | BADGE, QUALIFICATION, AVIATION, MASTER, ARMY[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 11-JUN-01 |
| | MIL-DTL-3628/166 NOT 2 | BADGE, QUALIFICATION, AVIATION, ASTRONAUT DEVICE FOR AVIATOR, FLIGHT SURGEON AND AIRCRAFT CREWMAN, ARMY[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 11-JUN-01 |
| | MIL-DTL-3628/167 NOT 2 | BADGE, QUALIFICATION, AVIATION, NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 11-JUN-01 |
| | MIL-DTL-3628/168 NOT 2 | BADGE, QUALIFICATION, AVIATION, ENLISTED AIRCREW MEMBER, AIR FORCE[CUST: IH 11] [REVIEW: 99 CT] | A | 8455 | | IH | 11-JUN-01 |
| | MIL-DTL-3628/169 NOT 2 | BADGE, QUALIFICATION, AVIATION, ENLISTED AIRCREW MEMBER, SENIOR, AIR FORCE[CUST: IH 11] [REVIEW: 99 CT] | A | 8455 | | IH | 11-JUN-01 |
| | MIL-DTL-3628/170 NOT 2 | BADGE, QUALIFICATION, AVIATION, ENLISTED AIRCREW MEMBER, CHIEF, AIR FORCE[CUST: IH 11] [REVIEW: 99 CT] | A | 8455 | | IH | 11-JUN-01 |
| | MIL-DTL-3628/171 NOT 2 | BADGE, QUALIFICATION, AVIATION, NAVIGATOR OR AIRCRAFT OBSERVER, AIR FORCE[CUST: IH 11] [REVIEW: 99 CT] | A | 8455 | | IH | 11-JUN-01 |
| | MIL-DTL-3628/172 NOT 2 | BADGE, QUALIFICATION, AVIATION, NAVIGATOR OR AIRCRAFT OBSERVER, SENIOR, AIR FORCE[CUST: IH 11] [REVIEW: 99 CT] | A | 8455 | | IH | 11-JUN-01 |
| | MIL-DTL-3628/173 NOT 2 | BADGE, QUALIFICATION, AVIATION, NAVIGATOR OR AIRCRAFT OBSERVER, MASTER, AIR FORCE[CUST: IH 11] [REVIEW: 99 CT] | A | 8455 | | IH | 11-JUN-01 |
| | MIL-DTL-3628/174 NOT 2 | BADGE, QUALIFICATION, AVIATION, PILOT, AIR FORCE[CUST: IH 11] [REVIEW: 99 CT] | A | 8455 | | IH | 11-JUN-01 |
| | MIL-DTL-3628/175 NOT 2 | BADGE, QUALIFICATION, AVIATION, PILOT, SENIOR, AIR FORCE[CUST: IH 11] [REVIEW: 99 CT] | A | 8455 | | IH | 11-JUN-01 |
| | MIL-DTL-3628/176 NOT 2 | BADGE, QUALIFICATION, AVIATION, PILOT, COMMAND, AIR FORCE[CUST: IH 11] [REVIEW: 99 CT] | A | 8455 | | IH | 11-JUN-01 |
| | MIL-DTL-3628/177 NOT 2 | BADGE, QUALIFICATION, AVIATION, FLIGHT SURGEON, AIR FORCE[CUST: IH 11] [REVIEW: 99 CT] | A | 8455 | | IH | 11-JUN-01 |
| | MIL-DTL-3628/178 NOT 2 | BADGE, QUALIFICATION, AVIATION, FLIGHT SURGEON, SENIOR, AIR FORCE[CUST: IH 11] [REVIEW: 99 CT] | A | 8455 | | IH | 11-JUN-01 |
| | MIL-DTL-3628/179 NOT 2 | BADGE, QUALIFICATION, AVIATION, FLIGHT SURGEON, CHIEF, AIR FORCE[CUST: IH 11] [REVIEW: 99 CT] | A | 8455 | | IH | 11-JUN-01 |
| | MIL-DTL-3628/180 NOT 2 | BADGE, QUALIFICATION, AVIATION, FLIGHT NURSE, AIR FORCE[CUST: IH 11] [REVIEW: 99 CT] | A | 8455 | | IH | 11-JUN-01 |
| | MIL-DTL-3628/181 NOT 2 | BADGE, QUALIFICATION, AVIATION, FLIGHT NURSE, SENIOR, AIR FORCE[CUST: IH 11] [REVIEW: 99 CT] | A | 8455 | | IH | 11-JUN-01 |
| | MIL-DTL-3628/182 NOT 2 | BADGE, QUALIFICATION, AVIATION, FLIGHT NURSE, CHIEF, AIR FORCE[CUST: IH 11] [REVIEW: 99 CT] | A | 8455 | | IH | 11-JUN-01 |
| | MIL-DTL-3628/183 NOT 2 | BADGE, QUALIFICATION, AVIATION, PILOT ASTRONAUT, AIR FORCE[CUST: IH 11] [REVIEW: 99 CT] | A | 8455 | | IH | 11-JUN-01 |
| | MIL-DTL-3628/184 NOT 2 | BADGE, QUALIFICATION, AVIATION, PILOT ASTRONAUT, SENIOR, AIR FORCE[CUST: IH 11] [REVIEW: 99 CT] | A | 8455 | | IH | 11-JUN-01 |
| | MIL-DTL-3628/185 NOT 2 | BADGE, QUALIFICATION, AVIATION, PILOT ASTRONAUT, COMMAND, AIR FORCE[CUST: IH 11] [REVIEW: 99 CT] | A | 8455 | | IH | 11-JUN-01 |
| | MIL-DTL-3628/186 NOT 2 | BADGE QUALIFICATION, AVIATION, OFFICER AIRCREW MEMBER, AIR FORCE[CUST: IH 11] [REVIEW: 99 CT] | A | 8455 | | IH | 11-JUN-01 |
| | MIL-DTL-3628/187 NOT 2 | BADGE, QUALIFICATION, AVIATION, OFFICER AIRCREW MEMBER, SENIOR, AIR FORCE[CUST: IH 11] [REVIEW: 99 CT] | A | 8455 | | IH | 11-JUN-01 |
| | MIL-DTL-3628/188 NOT 2 | BADGE, QUALIFICATION, AVIATION, OFFICER AIRCREW MEMBER, CHIEF, AIR FORCE[CUST: IH 11] [REVIEW: 99 CT] | A | 8455 | | IH | 11-JUN-01 |
| | MIL-DTL-3628/189 NOT 2 | BADGE, QUALIFICATION, AVIATION, FLIGHT OFFICER, NAVY[CUST: IH NU] [REVIEW: CT] | A | 8455 | | IH | 11-JUN-01 |
| | MIL-DTL-3628/190A | BADGE, QUALIFICATION, AVIATION, EXPERIMENTAL PSYCHOLOGIST AND PHYSIOLOGIST, NAVY[CUST: IH NU] [REVIEW: CT] | A | 8455 | | IH | 19-APR-05 |
| | MIL-DTL-3628/191 NOT 2 | BADGE, QUALIFICATION, AVIATION, AIR CREW, NAVY[CUST: IH NU] [REVIEW: CT] | A | 8455 | | IH | 11-JUN-01 |
| | MIL-DTL-3628/192 NOT 2 | BADGE, QUALIFICATION, AVIATION, FLIGHT SURGEON, NAVY[CUST: IH NU] [REVIEW: CT] | A | 8455 | | IH | 11-JUN-01 |
| | MIL-DTL-3628/193 NOT 2 | BADGE, QUALIFICATION, AVIATION, COMBAT AIRCREW MEMBER, MARINE CORPS[CUST: IH NU] [REVIEW: CT MC] | A | 8455 | | IH | 11-JUN-01 |
| | MIL-DTL-3628/194 NOT 2 | BADGE, QUALIFICATION, AVIATION, NAVAL AVIATOR, MARINE CORPS[CUST: IH NU] [REVIEW: CT MC] | A | 8455 | | IH | 11-JUN-01 |
| | MIL-DTL-3628/195 NOT 2 | BADGE, QUALIFICATION, AVIATION, NAVAL AVIATION OBSERVER AND FLIGHT METEOROLOGIST, MARINE CORPS[CUST: IH NU] [REVIEW: CT MC] | A | 8455 | | IH | 11-JUN-01 |
| | MIL-DTL-3628/196 NOT 2 | BADGE, QUALIFICATION, SMALL-CRAFT-COMMAND, NATIONAL OCEANIC AND ADMINISTRATION[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 11-JUN-01 |
| | MIL-DTL-3628/197 NOT 2 | BADGE, QUALIFICATION, COMMAND-AT-SEA, NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 11-JUN-01 |
| | MIL-DTL-3628/198A NOT 2 | BADGE, IDENTIFICATION, DEFENSE INTELLIGENCE AGENCY[CUST: IH DI] [REVIEW: CT] | A | 8455 | | IH | 31-JUL-01 |
| | MIL-DTL-3628/199 NOT 2 | BADGE, IDENTIFICATION, U.S. SPACE COMMAND[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 11-JUN-01 |
| | MIL-DTL-3628/200A NOT 2 | BADGE, IDENTIFICATION, DEFENSE FINANCE AND ACCOUNTING SERVICE[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 11-JUN-01 |
| | MIL-DTL-3628/201 NOT 2 | BADGE, IDENTIFICATION, PROFESSIONAL MILITARY EDUCATION, AIR FORCE[CUST: IH 11] [REVIEW: 99 CT] | A | 8455 | | IH | 11-JUN-01 |

| Last Action | DOCUMENT NUMBER | DOCUMENT TITLE | Distribution | FSC/Area | MCA | Prep. Acty | Date |
|---|---|---|---|---|---|---|---|
| | MIL-DTL-3628/202 NOT 2 | BADGE, IDENTIFICATION, MILITARY POSTAL SERVICE[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 11-JUN-01 |
| | MIL-DTL-3628/203 NOT 2 | BADGE, QUALIFICATION, FMF COMBAT INFANTRY TROPHY, MARINE CORPS[CUST: IH NU] [REVIEW: CT MC] | A | 8455 | | IH | 11-JUN-01 |
| | MIL-DTL-3628/204 NOT 1 | BADGE, IDENTIFICATION, COIN, CHEMICAL SAFETY AND HAZARD INVESTIGATION BOARD[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 11-JUN-01 |
| | MIL-DTL-3628/205 NOT 1 | BADGE, IDENTIFICATION, NATIONAL IMAGERY AND MAPPING AGENCY[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 11-JUN-01 |
| | MIL-DTL-3628/206 NOT 1 | BADGE, IDENTIFICATION SECRETARY OF TRANSPORTATION STAFF, DEPARTMENT OF TRANSPORTATION[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 11-JUN-01 |
| | MIL-DTL-3628/207 NOT 1 | BADGE, IDENTIFICATION, HONOR GUARD, U.S. BORDER PATROL[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 11-JUN-01 |
| | MIL-DTL-3628/208A NOT 1 | BADGE, IDENTIFICATION, SECRETARY, DEPARTMENT OF HEALTH AND HUMAN SERVICES[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 11-JUN-01 |
| | MIL-DTL-3628/209A | COIN, DEFENSE CONTRACTING COMMAND-WASHINGTON[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 22-MAY-02 |
| | MIL-DTL-3628/210 | BADGE, QUALIFICATION, DECK OFFICER, NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 12-FEB-01 |
| | MIL-DTL-3628/211 NOT 1 | BADGE, QUALIFICATION, AVIATION, AIR BATTLE MANAGER, CHIEF, AIR FORCE[CUST: IH 11] [REVIEW: 99 CT] | A | 8455 | | IH | 11-JUN-01 |
| | MIL-DTL-3628/212 NOT 1 | BADGE, QUALIFICATION, AVIATION, AIR BATTLE MANAGER, SENIOR, AIR FORCE[CUST: IH 11] [REVIEW: 99 CT] | A | 8455 | | IH | 11-JUN-01 |
| | MIL-DTL-3628/213 NOT 1 | BADGE, QUALIFICATION, AVIATION, AIR BATTLE MANAGER, AIR FORCE[CUST: IH 11] [REVIEW: 99 CT] | A | 8455 | | IH | 11-JUN-01 |
| | MIL-DTL-3628/214 | BADGE, IDENTIFICATION, CHAPLAINCY PROGRAM, U.S. BORDER PATROL[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 05-SEP-01 |
| | MIL-DTL-3628/215 | BADGE, IDENTIFICATION, TACTICAL UNIT (BORTAC), U.S. BORDER PATROL[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 26-SEP-01 |
| | MIL-DTL-3628/216 | BADGE, QUALIFICATION, EXPLOSIVE ORDNANCE DISPOSAL, ARMY[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 27-DEC-01 |
| | MIL-DTL-3628/217 | BADGE, QUALIFICATION, EXPLOSIVE ORDNANCE DISPOSAL, AIR FORCE[CUST: IH 11] [REVIEW: 99 CT] | A | 8455 | | IH | 27-DEC-01 |
| | MIL-DTL-3628/218 | BADGE, QUALIFICATION, EXPLOSIVE ORDNANCE DISPOSAL, NAVY AND MARINE CORPS[CUST: IH NU] [REVIEW: CT MC] | A | 8455 | | IH | 27-DEC-01 |
| | MIL-DTL-3628/219 | BADGE, QUALIFICATION, COMBATANT DIVER, MARINE CORPS[CUST: IH NU] [REVIEW: CT MC] | A | 8455 | | IH | 08-MAY-02 |
| | MIL-DTL-3628/220 | BADGE, INSIGNIA, COMMANDER'S, AIR FORCE[CUST: IH 11] [REVIEW: 99 CT] | A | 8455 | | IH | 23-AUG-02 |
| | MIL-DTL-3628/221 | BADGE, IDENTIFICATION, POLICE, NAVY[CUST: IH NU] [REVIEW: CT] | A | 8455 | | IH | 27-AUG-02 |
| | MIL-DTL-3628/222A | BADGE, IDENTIFICATION, U.S. NORTHERN COMMAND[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 28-MAY-03 |
| | MIL-DTL-3628/223C | BADGE, QUALIFICATION, PERSONAL WATER CRAFT COURSE (PWC) OPERATOR'S DEVICE, COAST GUARD AUXILIARY[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 18-JUN-04 |
| | MIL-DTL-3628/224 | BADGE, QUALIFICATION, MARINE SAFETY DEVICE, COAST GUARD AUXILIARY[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 23-OCT-02 |
| | MIL-DTL-3628/225A | BADGE, IDENTIFICATION, POLICE, DEPARTMENT OF THE ARMY[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 22-APR-05 |
| | MIL-DTL-3628/226A | BADGE, IDENTIFICATION, GUARD, DEPARTMENT OF THE ARMY[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 22-APR-05 |
| | MIL-DTL-3628/227 | BADGE, IDENTIFICATION, COMBAT RESCUE OFFICER, AIR FORCE[CUST: IH 11] [REVIEW: CT] | A | 8455 | | IH | 18-DEC-02 |
| | MIL-DTL-3628/228 | BADGE, IDENTIFICATION, HONOR GUARD, AIR FORCE[CUST: IH 11] [REVIEW: CT] | A | 8455 | | IH | 05-FEB-03 |
| | MIL-DTL-3628/229 | BADGE, QUALIFICATION, BERET, COMBAT WEATHER TEAM, AIR FORCE[CUST: IH 11] [REVIEW: CT] | A | 8455 | | IH | 08-APR-03 |
| | MIL-DTL-3628/230 | BADGE, OCCUPATIONAL, LOGISTICS READINESS, AIR FORCE[CUST: IH 11] [REVIEW: CT] | A | 8455 | | IH | 29-OCT-03 |
| | MIL-DTL-3628/231 | BADGE, QUALIFICATION, BERET, SURVIVAL, EVASION, RESISTANCE AND ESCAPE, AIR FORCE[CUST: IH 11] [REVIEW: CT] | A | 8455 | | IH | 28-JAN-04 |
| | MIL-DTL-3628/232A | BADGE, QUALIFICATION, AVIATION, AIR WING, COAST GUARD AUXILIARY[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 21-DEC-04 |
| | MIL-DTL-3628/233 | BADGE, OCCUPATIONAL, AVIATION, AIR CREW, U.S. COAST GUARD AUXILIARY[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 26-FEB-04 |
| | MIL-DTL-3628/234 | BADGE, QUALIFICATION, SAPPER TAB, ARMY[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 30-NOV-04 |
| | MIL-DTL-3628/235 | BADGE, QUALIFICATION, CUTTERMAN, COAST GUARD AUXILIARY[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 21-DEC-04 |
| | MIL-DTL-3943E SUP 1 NOT 1 | DECORATIONS AND MEDALS, GENERAL SPECIFICATION FOR[CUST: IH NU 11] [REVIEW: 99 CG CT MC] | A | 8455 | | IH | 12-JUN-01 |
| | MIL-DTL-3943/1F NOT 1 | DECORATION, MEDAL OF HONOR, ARMY[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 12-JUN-01 |
| | MIL-DTL-3943/2F NOT 2 | DECORATION, MEDAL OF HONOR, NAVY[CUST: IH NU] [REVIEW: CT MC] | A | 8455 | | IH | 12-JUN-01 |
| | MIL-DTL-3943/3F NOT 1 | DECORATION, MEDAL OF HONOR, AIR FORCE[CUST: IH 11] [REVIEW: 99 CT] | A | 8455 | | IH | 12-JUN-01 |
| | MIL-DTL-3943/4D NOT 2 | DECORATION, DISTINGUISHED SERVICE CROSS[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 12-JUN-01 |
| | MIL-DTL-3943/5E NOT 2 | DECORATION, NAVY CROSS[CUST: IH NU] [REVIEW: CT MC] | A | 8455 | | IH | 12-JUN-01 |
| | MIL-DTL-3943/6E NOT 1 | DECORATION, AIR FORCE CROSS[CUST: IH 11] [REVIEW: 99 CT] | A | 8455 | | IH | 12-JUN-01 |
| | MIL-DTL-3943/7H NOT 1 | DECORATION, DISTINGUISHED SERVICE MEDAL, ARMY[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 12-JUN-01 |
| | MIL-DTL-3943/8G NOT 1 | DECORATION, DISTINGUISHED SERVICE MEDAL, NAVY AND MARINE CORPS[CUST: IH NU] [REVIEW: CT MC] | A | 8455 | | IH | 12-JUN-01 |
| | MIL-DTL-3943/9G NOT 1 | DECORATION, DISTINGUISHED SERVICE MEDAL, AIR FORCE[CUST: IH 11] [REVIEW: 99 CT] | A | 8455 | | IH | 12-JUN-01 |
| | MIL-DTL-3943/10D NOT 2 | DECORATION, DISTINGUISHED SERVICE MEDAL, COAST GUARD[CUST: IH NU] [REVIEW: CG CT] | A | 8455 | | IH | 12-JUN-01 |
| | MIL-DTL-3943/11E | DECORATION, SILVER STAR[CUST: IH NU 11] [REVIEW: CG CT MC] | A | 8455 | | IH | 06-AUG-04 |
| | MIL-DTL-3943/12F NOT 1 | DECORATION, LEGION OF MERIT, CHIEF COMMANDER[CUST: IH NU 11] [REVIEW: 99 CG CT MC] | A | 8455 | | IH | 12-JUN-01 |
| | MIL-DTL-3943/13G NOT 1 | DECORATION, LEGION OF MERIT, OFFICER AND LEGIONNAIRE[CUST: IH NU 11] [REVIEW: 99 CG CT MC] | A | 8455 | | IH | 12-JUN-01 |
| | MIL-DTL-3943/14F NOT 1 | DECORATION, LEGION OF MERIT, COMMANDER[CUST: IH NU 11] [REVIEW: 99 CG CT MC] | A | 8455 | | IH | 12-JUN-01 |
| | MIL-DTL-3943/15E NOT 2 | DECORATION, DISTINGUISHED FLYING CROSS[CUST: IH 11] [REVIEW: 99 CT] | A | 8455 | | IH | 12-JUN-01 |
| | MIL-DTL-3943/16D NOT 2 | DECORATION, SOLDIER'S MEDAL[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 12-JUN-01 |
| | MIL-DTL-3943/17F | DECORATION, NAVY AND MARINE CORPS MEDAL[CUST: IH NU] [REVIEW: CT MC] | A | 8455 | | IH | 11-MAY-05 |
| | MIL-DTL-3943/18D NOT 2 | DECORATION, AIRMAN'S MEDAL[CUST: IH 11] [REVIEW: 99 CT] | A | 8455 | | IH | 12-JUN-01 |
| | MIL-DTL-3943/19D NOT 2 | DECORATION, COAST GUARD MEDAL[CUST: IH NU] [REVIEW: CG CT] | A | 8455 | | IH | 12-JUN-01 |
| | MIL-DTL-3943/20D NOT 2 | DECORATION, GOLD LIFE-SAVING MEDAL AND BAR, COAST GUARD[CUST: IH NU] [REVIEW: CG CT] | A | 8455 | | IH | 12-JUN-01 |
| | MIL-DTL-3943/21D NOT 2 | DECORATION, SILVER LIFE-SAVING MEDAL AND BAR, COAST GUARD[CUST: IH NU] [REVIEW: CG CT] | A | 8455 | | IH | 12-JUN-01 |
| | MIL-DTL-3943/22D NOT 2 | DECORATION, BRONZE STAR[CUST: IH NU 11] [REVIEW: 99 CG CT MC] | A | 8455 | | IH | 12-JUN-01 |
| | MIL-DTL-3943/23D NOT 2 | DECORATION, AIR MEDAL[CUST: IH NU 11] [REVIEW: 99 CG CT MC] | A | 8455 | | IH | 12-JUN-01 |
| | MIL-DTL-3943/24G NOT 1 | DECORATION, PURPLE HEART[CUST: IH NU 11] [REVIEW: 99 CG CT MC] | A | 8455 | | IH | 12-JUN-01 |
| | MIL-DTL-3943/26F NOT 1 | DECORATION, JOINT SERVICE COMMENDATION MEDAL[CUST: IH NU 11] [REVIEW: 99 CG CT MC] | A | 8455 | | IH | 12-JUN-01 |
| | MIL-DTL-3943/27E NOT 2 | DECORATION, COMMENDATION MEDAL, ARMY[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 12-JUN-01 |

| Last Action | DOCUMENT NUMBER | DOCUMENT TITLE | Distribution | FSC/Area | MCA | Prep. Acty | Date |
|---|---|---|---|---|---|---|---|
| | MIL-DTL-3943/28F NOT 2 | DECORATION, COMMENDATION MEDAL, NAVY[CUST: IH NU] [REVIEW: CT MC] | A | 8455 | | IH | 12-JUN-01 |
| | MIL-DTL-3943/29D NOT 2 | DECORATION, COMMENDATION MEDAL, AIR FORCE[CUST: IH 11] [REVIEW: 99 CT] | A | 8455 | | IH | 12-JUN-01 |
| | MIL-DTL-3943/30F | DECORATION, COMMENDATION MEDAL, COAST GUARD[CUST: IH CG] [REVIEW: CT] | A | 8455 | | IH | 22-FEB-05 |
| | MIL-DTL-3943/31F NOT 1 | DECORATION, NATIONAL SECURITY MEDAL[CUST: IH NU 11] [REVIEW: 99 CG CT MC] | A | 8455 | | IH | 12-JUN-01 |
| | MIL-DTL-3943/32H NOT 2 | DECORATION, UNIT AWARDS AND CITATIONS[CUST: IH NU] [REVIEW: CT MC] | A | 8455 | | IH | 12-JUN-01 |
| | MIL-DTL-3943/33F NOT 2 | DECORATION, UNIT AWARDS AND CITATIONS, AIR FORCE[CUST: IH 11] [REVIEW: 99 CT] | A | 8455 | | IH | 12-JUN-01 |
| | MIL-DTL-3943/34F NOT 2 | DECORATION, SUPERIOR CADET AWARD, ROTC[CUST: IH 11] [REVIEW: 99 CT] | A | 8455 | | IH | 12-JUN-01 |
| | MIL-DTL-3943/35D NOT 2 | DECORATION, CAPTAIN ROBERT DEXTER CONRAD AWARD FOR SCIENTIFIC ACHIEVEMENT, NAVY[CUST: IH NU] [REVIEW: CT MC] | A | 8455 | | IH | 12-JUN-01 |
| | MIL-DTL-3943/36D NOT 2 | DECORATION, CIVILIAN AWARD FOR VALOR, AIR FORCE[CUST: IH 11] [REVIEW: 99 CT] | A | 8455 | | IH | 12-JUN-01 |
| | MIL-DTL-3943/37E NOT 2 | DECORATION, COMMAND CIVILIAN AWARD FOR VALOR, AIR FORCE[CUST: IH 11] [REVIEW: 99 CT] | A | 8455 | | IH | 12-JUN-01 |
| | MIL-DTL-3943/38D NOT 2 | DECORATION, AWARD FOR DISTINGUISHED ACHIEVEMENT IN SCIENCE, NAVY[CUST: IH NU] [REVIEW: CT MC] | A | 8455 | | IH | 12-JUN-01 |
| | MIL-DTL-3943/39D NOT 2 | DECORATION, DISTINGUISHED CIVILIAN SERVICE AWARD, DEPARTMENT OF DEFENSE[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 12-JUN-01 |
| | MIL-DTL-3943/40H NOT 1 | DECORATION, DISTINGUISHED CIVILIAN SERVICE AWARD, NAVY[CUST: IH NU] [REVIEW: CT MC] | A | 8455 | | IH | 12-JUN-01 |
| | MIL-DTL-3943/41F NOT 1 | DECORATION, DISTINGUISHED CIVILIAN SERVICE AWARD (NON-CIVIL SERVICE), ARMY[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 12-JUN-01 |
| | MIL-DTL-3943/42F | DECORATION, DISTINGUISHED PUBLIC SERVICE AWARD, OFFICE OF THE SECRETARY OF DEFENSE[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 14-NOV-02 |
| | MIL-DTL-3943/43F NOT 1 | DECORATION, DISTINGUISHED PUBLIC SERVICE AWARD, NAVY[CUST: IH NU] [REVIEW: CT] | A | 8455 | | IH | 12-JUN-01 |
| | MIL-DTL-3943/44D NOT 2 | DECORATION, EXCEPTIONAL CIVILIAN SERVICE AWARD, AIR FORCE[CUST: IH 11] [REVIEW: 99 CT] | A | 8455 | | IH | 12-JUN-01 |
| | MIL-DTL-3943/45D NOT 2 | DECORATION, EXCEPTIONAL CIVILIAN SERVICE AWARD, NATIONAL SECURITY AGENCY[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 12-JUN-01 |
| | MIL-DTL-3943/46H NOT 1 | DECORATION, EXCEPTIONAL CIVILIAN SERVICE AWARD, ARMY[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 12-JUN-01 |
| | MIL-DTL-3943/47F NOT 1 | DECORATION, MEDAL FOR MERIT[CUST: IH NU 11] [REVIEW: 99 CG CT MC] | A | 8455 | | IH | 12-JUN-01 |
| | MIL-DTL-3943/48F NOT 1 | DECORATION, MERITORIOUS CIVILIAN SERVICE AWARD, ARMY[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 12-JUN-01 |
| | MIL-DTL-3943/49E NOT 2 | DECORATION, MERITORIOUS CIVILIAN SERVICE AWARD, AIR FORCE[CUST: IH 11] [REVIEW: 99 CT] | A | 8455 | | IH | 13-JUN-01 |
| | MIL-DTL-3943/50D NOT 2 | DECORATION, MERITORIOUS CIVILIAN SERVICE AWARD, OFFICE OF THE SECRETARY OF DEFENSE[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 13-JUN-01 |
| | MIL-DTL-3943/51F NOT 1 | DECORATION, OUTSTANDING CIVILIAN SERVICE AWARD (NON-CIVIL SERVICE), ARMY[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 13-JUN-01 |
| | MIL-DTL-3943/52F | DECORATION, PRESIDENT'S AWARD FOR DISTINGUISHED FEDERAL CIVILIAN SERVICE[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 09-JAN-02 |
| | MIL-DTL-3943/53G | DECORATION, ACHIEVEMENT MEDAL, NAVY[CUST: IH NU] [REVIEW: CT MC] | A | 8455 | | IH | 22-JUN-01 |
| | MIL-DTL-3943/54D NOT 2 | DECORATION, MEDAL FOR HEROISM, ROTC AND NDCC[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 13-JUN-01 |
| | MIL-DTL-3943/55D NOT 2 | DECORATION, DISTINGUISHED SERVICE AWARD, DEFENSE CONTRACT AUDIT AGENCY[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 13-JUN-01 |
| | MIL-DTL-3943/56D NOT 2 | DECORATION, MERITORIOUS SERVICE AWARD, DEFENSE CONTRACT AUDIT AGENCY[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 13-JUN-01 |
| | MIL-DTL-3943/57F NOT 1 | DECORATION, DISTINGUISHED SERVICE MEDAL, NASA[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 13-JUN-01 |
| | MIL-DTL-3943/58D NOT 2 | DECORATION, OUTSTANDING LEADERSHIP MEDAL, NASA[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 13-JUN-01 |
| | MIL-DTL-3943/59D NOT 2 | DECORATION, EXCEPTIONAL SCIENTIFIC ACHIEVEMENT MEDAL, NASA[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 13-JUN-01 |
| | MIL-DTL-3943/60E NOT 2 | DECORATION, EXCEPTIONAL SERVICE MEDAL, NASA[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 13-JUN-01 |
| | MIL-DTL-3943/61E NOT 2 | DECORATION, DISTINGUISHED PUBLIC SERVICE MEDAL, NASA[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 13-JUN-01 |
| | MIL-DTL-3943/62F | DECORATION, EXCEPTIONAL BRAVERY MEDAL, NASA[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 27-FEB-04 |
| | MIL-DTL-3943/65F NOT 2 | DECORATION, AWARD FOR VALOR, FEDERAL AVIATION ADMINISTRATION[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 13-JUN-01 |
| | MIL-DTL-3943/66D NOT 2 | DECORATION, MERITORIOUS SERVICE MEDAL[CUST: IH NU 11] [REVIEW: 99 CG CT MC] | A | 8455 | | IH | 13-JUN-01 |
| | MIL-DTL-3943/67E | DECORATION, ACHIEVEMENT MEDAL, COAST GUARD[CUST: IH CG] [REVIEW: CT] | A | 8455 | | IH | 22-FEB-05 |
| | MIL-DTL-3943/68J NOT 1 | DECORATION, SUPERIOR CIVILIAN SERVICE AWARD, NAVY[CUST: IH NU] [REVIEW: CT MC] | A | 8455 | | IH | 13-JUN-01 |
| | MIL-DTL-3943/69E NOT 2 | DECORATION, AWARD FOR VALOR, DEPARTMENT OF TRANSPORTATION[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 13-JUN-01 |
| | MIL-DTL-3943/70F NOT 2 | DECORATION, MERITORIOUS ACHIEVEMENT AWARD (SILVER MEDAL), SECRETARY OF TRANSPORTATION[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 13-JUN-01 |
| | MIL-DTL-3943/71F NOT 2 | DECORATION, OUTSTANDING ACHIEVEMENT AWARD (GOLD MEDAL), SECRETARY OF TRANSPORTATION[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 13-JUN-01 |
| | MIL-DTL-3943/72E NOT 1 | DECORATION, DEFENSE DISTINGUISHED SERVICE MEDAL[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 13-JUN-01 |
| | MIL-DTL-3943/73F NOT 1 | DECORATION, EXCEPTIONAL CIVILIAN SERVICE AWARD, DEFENSE INTELLIGENCE AGENCY[CUST: IH DI] [REVIEW: CT] | A | 8455 | | IH | 13-JUN-01 |
| | MIL-DTL-3943/74E NOT 1 | DECORATION, MERITORIOUS CIVILIAN SERVICE AWARD, DEFENSE INTELLIGENCE AGENCY[CUST: IH DI] [REVIEW: CT] | A | 8455 | | IH | 13-JUN-01 |
| | MIL-DTL-3943/75H | DECORATION, PRESIDENTIAL CITIZEN'S MEDAL[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 14-JAN-02 |
| | MIL-DTL-3943/76D NOT 1 | DECORATION, CONGRESSIONAL SPACE MEDAL OF HONOR[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 13-JUN-01 |
| | MIL-DTL-3943/77F NOT 2 | DECORATION, EXCEPTIONAL CIVILIAN SERVICE AWARD, DEFENSE LOGISTICS AGENCY[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 13-JUN-01 |
| | MIL-DTL-3943/78F NOT 2 | DECORATION, MERITORIOUS CIVILIAN SERVICE AWARD, DEFENSE LOGISTICS AGENCY[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 13-JUN-01 |
| | MIL-DTL-3943/79C NOT 2 | DECORATION, REGIONAL AND STATE SCIENCE AND ENGINEERING FAIR AWARDS, ARMY[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 13-JUN-01 |
| | MIL-DTL-3943/80C NOT 2 | DECORATION, EXCEPTIONAL SERVICE AWARD, ENVIRONMENTAL PROTECTION AGENCY[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 13-JUN-01 |
| | MIL-DTL-3943/81C NOT 2 | DECORATION, SUPERIOR SERVICE AWARD, ENVIRONMENTAL PROTECTION AGENCY[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 13-JUN-01 |
| | MIL-DTL-3943/82C NOT 2 | DECORATION, COMMENDABLE SERVICE AWARD, ENVIRONMENTAL PROTECTION AGENCY[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 13-JUN-01 |
| | MIL-DTL-3943/83C NOT 2 | DECORATION, DISTINGUISHED CAREER SERVICE AWARD, ENVIRONMENTAL PROTECTION AGENCY[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 13-JUN-01 |
| | MIL-DTL-3943/84E NOT 2 | DECORATION, SUPERIOR ACHIEVEMENT AWARD (BRONZE MEDAL), DEPARTMENT OF TRANSPORTATION[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 13-JUN-01 |

| Last Action | DOCUMENT NUMBER | DOCUMENT TITLE | Distribution | FSC/Area | MCA | Prep. Acty | Date |
|---|---|---|---|---|---|---|---|
| | MIL-DTL-3943/85E NOT 2 | DECORATION, DISTINGUISHED SERVICE MEDAL, FEDERAL EMERGENCY MANAGEMENT AGENCY[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 13-JUN-01 |
| | MIL-DTL-3943/86E | DECORATION, OUTSTANDING PUBLIC SERVICE AWARD, OFFICE OF THE SECRETARY OF DEFENSE[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 14-NOV-02 |
| | MIL-DTL-3943/87D NOT 1 | DECORATION, DEFENSE SUPERIOR SERVICE MEDAL[CUST: IH NU 11] [REVIEW: 99 CG CT MC] | A | 8455 | | IH | 13-JUN-01 |
| | MIL-DTL-3943/88E NOT 2 | DECORATION, DISTINGUISHED PUBLIC SERVICE AWARD, COAST GUARD[CUST: IH NU] [REVIEW: CG CT] | A | 8455 | | IH | 13-JUN-01 |
| | MIL-DTL-3943/89D NOT 1 | DECORATION, NATIONAL INTELLIGENCE DISTINGUISHED SERVICE MEDAL[CUST: IH NU 11] [REVIEW: 99 CG CT MC] | A | 8455 | | IH | 13-JUN-01 |
| | MIL-DTL-3943/90C NOT 2 | DECORATION, NATIONAL INTELLIGENCE MEDAL OF ACHIEVEMENT[CUST: IH NU 11] [REVIEW: 99 CG CT MC] | A | 8455 | | IH | 13-JUN-01 |
| | MIL-DTL-3943/91C NOT 2 | DECORATION, DISTINGUISHED CAREER SERVICE AWARD, AGENCY FOR INTERNATIONAL DEVELOPMENT, DEPARTMENT OF STATE[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 13-JUN-01 |
| | MIL-DTL-3943/92F NOT 1 | DECORATION, COMMANDER'S AWARD FOR CIVILIAN SERVICE, ARMY[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 13-JUN-01 |
| | MIL-DTL-3943/93C NOT 2 | DECORATION, DEFENSE MERITORIOUS SERVICE MEDAL[CUST: IH NU 11] [REVIEW: 99 CG CT MC] | A | 8455 | | IH | 13-JUN-01 |
| | MIL-DTL-3943/94F NOT 1 | DECORATION, MERITORIOUS CIVILIAN SERVICE AWARD, NAVY[CUST: IH NU] [REVIEW: CT MC] | A | 8455 | | IH | 13-JUN-01 |
| | MIL-DTL-3943/95C NOT 2 | DECORATION, DISTINGUISHED SERVICE MEDAL, UNIFORMED SERVICES, UNIVERSITY OF THE HEALTH SCIENCES[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 13-JUN-01 |
| | MIL-DTL-3943/96C NOT 2 | DECORATION, EXCEPTIONAL SERVICE MEDAL, UNIFORMED SERVICES, UNIVERSITY OF THE HEALTH SCIENCES[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 13-JUN-01 |
| | MIL-DTL-3943/97C NOT 2 | DECORATION, OUTSTANDING SERVICE AWARD, U.S. PUBLIC HEALTH SERVICE[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 13-JUN-01 |
| | MIL-DTL-3943/98D | DECORATION, ACHIEVEMENT AWARD, U.S. PUBLIC HEALTH SERVICE[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 25-APR-02 |
| | MIL-DTL-3943/99E | DECORATION, EXCEPTIONAL CIVILIAN SERVICE MEDAL, OFFICE OF THE SECRETARY OF DEFENSE[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 23-JAN-02 |
| | MIL-DTL-3943/100C NOT 2 | DECORATION, ACHIEVEMENT MEDAL, AIR FORCE[CUST: IH 11] [REVIEW: 99 CT] | A | 8455 | | IH | 13-JUN-01 |
| | MIL-DTL-3943/101D NOT 2 | DECORATION, FOREIGN SERVICE AWARD, U.S. PUBLIC HEALTH SERVICE[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 14-JUN-01 |
| | MIL-DTL-3943/102C NOT 2 | DECORATION, ACHIEVEMENT MEDAL, ARMY[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 14-JUN-01 |
| | MIL-DTL-3943/103C NOT 2 | DECORATION, COMMENDABLE SERVICE MEDAL, UNIFORMED SERVICES, UNIVERSITY OF THE HEALTH SCIENCES[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 14-JUN-01 |
| | MIL-DTL-3943/104C NOT 2 | DECORATION, OUTSTANDING SERVICE MEDAL, UNIFORMED SERVICES, UNIVERSITY OF THE HEALTH SCIENCES[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 14-JUN-01 |
| | MIL-DTL-3943/105C NOT 2 | DECORATION, OUTSTANDING CAREER ACHIEVEMENT AWARD, AGENCY FOR INTERNATIONAL DEVELOPMENT, DEPARTMENT OF STATE[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 14-JUN-01 |
| | MIL-DTL-3943/106D NOT 1 | DECORATION, COMMANDER'S AWARD FOR PUBLIC SERVICE, ARMY[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 14-JUN-01 |
| | MIL-DTL-3943/107D NOT 2 | DECORATION, OUTSTANDING CIVILIAN CAREER SERVICE AWARD, AIR FORCE[CUST: IH 11] [REVIEW: 99 CT] | A | 8455 | | IH | 14-JUN-01 |
| | MIL-DTL-3943/108C NOT 2 | DECORATION, JOINT SERVICE ACHIEVEMENT MEDAL, DEPARTMENT OF DEFENSE[CUST: IH NU 11] [REVIEW: 99 CG CT MC] | A | 8455 | | IH | 14-JUN-01 |
| | MIL-DTL-3943/109D NOT 2 | DECORATION, NOAA ASSOCIATION OF COMMISSIONED OFFICERS AWARDS, NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 14-JUN-01 |
| | MIL-DTL-3943/110D NOT 2 | DECORATION, ADMINISTRATION'S AWARD, NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 14-JUN-01 |
| | MIL-DTL-3943/111C NOT 2 | DECORATION, DISTINGUISHED SERVICE MEDAL, U.S. PUBLIC HEALTH SERVICE[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 14-JUN-01 |
| | MIL-DTL-3943/112C NOT 2 | DECORATION, MERITORIOUS SERVICE MEDAL, U.S. PUBLIC HEALTH SERVICE[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 14-JUN-01 |
| | MIL-DTL-3943/113C NOT 2 | DECORATION, COMMENDATION MEDAL, U.S. PUBLIC HEALTH SERVICE[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 14-JUN-01 |
| | MIL-DTL-3943/114D NOT 2 | DECORATION, MEDAL OF VALOR, CHAPLAIN, ARMY[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 14-JUN-01 |
| | MIL-DTL-3943/115C NOT 2 | DECORATION, ACHIEVEMENT MEDAL, UNIFORMED SERVICES, UNIVERSITY OF THE HEALTH SCIENCES[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 14-JUN-01 |
| | MIL-DTL-3943/116B NOT 2 | DECORATION, DEFENSE INTELLIGENCE DIRECTOR'S AWARD, DEFENSE INTELLIGENCE AGENCY[CUST: IH DI] [REVIEW: CT] | A | 8455 | | IH | 14-JUN-01 |
| | MIL-DTL-3943/117C | DECORATION, SURGEON GENERAL'S MEDALLION, U.S. PUBLIC HEALTH SERVICE[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 25-APR-02 |
| | MIL-DTL-3943/118B NOT 2 | DECORATION, GOLD AWARD, DEPARTMENT OF COMMERCE[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 14-JUN-01 |
| | MIL-DTL-3943/119B NOT 2 | DECORATION, RECRUITING COMMAND AWARD FOR JROTC, ARMY[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 14-JUN-01 |
| | MIL-DTL-3943/120C NOT 2 | DECORATION, DISTINGUISHED SERVICE MEDAL, MERCHANT MARINE[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 14-JUN-01 |
| | MIL-DTL-3943/121C NOT 2 | DECORATION, MERITORIOUS SERVICE MEDAL, MERCHANT MARINE[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 14-JUN-01 |
| | MIL-DTL-3943/122B NOT 2 | DECORATION, SURGEON GENERAL'S EXEMPLARY SERVICE MEDAL, U.S. PUBLIC HEALTH SERVICE[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 14-JUN-01 |
| | MIL-DTL-3943/123E NOT 1 | DECORATION, SUPERIOR CIVILIAN SERVICE AWARD, ARMY[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 14-JUN-01 |
| | MIL-DTL-3943/124F NOT 1 | DECORATION, ACHIEVEMENT MEDAL FOR CIVILIAN SERVICE, ARMY[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 14-JUN-01 |
| | MIL-DTL-3943/125C NOT 2 | DECORATION, AERIAL ACHIEVEMENT MEDAL, AIR FORCE[CUST: IH 11] [REVIEW: 99 CT] | A | 8455 | | IH | 14-JUN-01 |
| | MIL-DTL-3943/126D NOT 2 | DECORATION, SUPERIOR CIVILIAN SERVICE AWARD, DEFENSE LOGISTICS AGENCY[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 14-JUN-01 |
| | MIL-DTL-3943/127C NOT 2 | DECORATION, DISTINGUISHED CAREER SERVICE AWARD, DEFENSE LOGISTICS AGENCY[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 14-JUN-01 |
| | MIL-DTL-3943/128B NOT 2 | DECORATION, EQUAL EMPLOYMENT OPPORTUNITY MEDAL, NASA[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 14-JUN-01 |
| | MIL-DTL-3943/129B NOT 2 | DECORATION, EXCEPTIONAL ENGINEERING ACHIEVEMENT MEDAL, NASA[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 14-JUN-01 |
| | MIL-DTL-3943/130D | DECORATION, SPACE FLIGHT MEDAL, NASA[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 11-JUN-01 |
| | MIL-DTL-3943/131B NOT 2 | DECORATION, PUBLIC SERVICE MEDAL, NASA[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 14-JUN-01 |
| | MIL-DTL-3943/132B NOT 2 | DECORATION, DISTINGUISHED SERVICE AWARD, COAST GUARD AUXILIARY[CUST: IH NU] [REVIEW: CG CT] | A | 8455 | | IH | 14-JUN-01 |
| | MIL-DTL-3943/133B NOT 2 | DECORATION, MERITORIOUS CIVILIAN SERVICE AWARD, DEFENSE INVESTIGATIVE SERVICE[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 14-JUN-01 |
| | MIL-DTL-3943/134B NOT 2 | DECORATION, EXCEPTIONAL CIVILIAN SERVICE AWARD, DEFENSE INVESTIGATIVE SERVICE[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 14-JUN-01 |
| | MIL-DTL-3943/135C NOT 2 | DECORATION, NATIONAL EMERGENCY PREPAREDNESS AWARD, U.S. PUBLIC HEALTH SERVICE[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 14-JUN-01 |
| | MIL-DTL-3943/138C | DECORATION, EXCEPTIONAL ACHIEVEMENT MEDAL, NASA[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 11-JUN-01 |
| | MIL-DTL-3943/139B NOT 2 | DECORATION, NATIONAL COMMUNICATIONS SYSTEM MEDAL[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 14-JUN-01 |
| | MIL-DTL-3943/140B NOT 2 | DECORATION, EXEMPLARY CIVILIAN SERVICE AWARD, AIR FORCE[CUST: IH 11] [REVIEW: 99 CT] | A | 8455 | | IH | 14-JUN-01 |

| Last Action | DOCUMENT NUMBER | DOCUMENT TITLE | Distribution | FSC/Area | MCA | Prep. Acty | Date |
|---|---|---|---|---|---|---|---|
| | MIL-DTL-3943/141B NOT 2 | DECORATION, DISTINGUISHED CIVILIAN SERVICE AWARD, DEFENSE COMMISSARY AGENCY[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 14-JUN-01 |
| | MIL-DTL-3943/142B NOT 2 | DECORATION, CIVILIAN CAREER SERVICE AWARD, DEFENSE COMMISSARY AGENCY[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 14-JUN-01 |
| | MIL-DTL-3943/143C NOT 2 | DECORATION, MERITORIOUS CIVILIAN SERVICE AWARD, DEFENSE COMMISSARY AGENCY[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 14-JUN-01 |
| | MIL-DTL-3943/144B NOT 2 | DECORATION, EXCEPTIONAL CIVILIAN SERVICE AWARD, DEFENSE INFORMATION SYSTEMS AGENCY[CUST: IH DC] [REVIEW: CT] | A | 8455 | | IH | 14-JUN-01 |
| | MIL-DTL-3943/145C NOT 2 | DECORATION, MERITORIOUS CIVILIAN SERVICE AWARD, DEFENSE INFORMATION SYSTEMS AGENCY[CUST: IH DC] [REVIEW: CT] | A | 8455 | | IH | 14-JUN-01 |
| | MIL-DTL-3943/146C NOT 1 | DECORATION, DISTINGUISHED SERVICE MEDAL, DEPARTMENT OF TRANSPORTATION[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 14-JUN-01 |
| | MIL-DTL-3943/147B NOT 2 | DECORATION, SUPERIOR CIVILIAN SERVICE AWARD, DEFENSE COMMISSARY AGENCY[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 14-JUN-01 |
| | MIL-DTL-3943/148C | DECORATION, COMMENDATION MEDAL, FEDERAL BUREAU OF PRISONS, DEPARTMENT OF JUSTICE[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 26-SEP-01 |
| | MIL-DTL-3943/149C | DECORATION, MERITORIOUS SERVICE MEDAL, FEDERAL BUREAU OF PRISONS, DEPARTMENT OF JUSTICE[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 26-SEP-01 |
| | MIL-DTL-3943/150C | DECORATION, DISTINGUISHED SERVICE MEDAL, FEDERAL BUREAU OF PRISONS, DEPARTMENT OF JUSTICE[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 26-SEP-01 |
| | MIL-DTL-3943/151C NOT 2 | DECORATION, MERITORIOUS PUBLIC SERVICE AWARD, COAST GUARD[CUST: IH NU] [REVIEW: CG CT] | A | 8455 | | IH | 14-JUN-01 |
| | MIL-DTL-3943/152A NOT 2 | DECORATION, HAZARDOUS DUTY AWARD, U.S. PUBLIC HEALTH SERVICE[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 14-JUN-01 |
| | MIL-DTL-3943/153A NOT 2 | DECORATION, SPECIAL ASSIGNMENT AWARD, U.S. PUBLIC HEALTH SERVICE[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 14-JUN-01 |
| | MIL-DTL-3943/154A NOT 2 | DECORATION, ISOLATED/HARDSHIP AWARD, U.S. PUBLIC HEALTH SERVICE[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 15-JUN-01 |
| | MIL-DTL-3943/155B NOT 2 | DECORATION, CRISIS RESPONSE SERVICE AWARD, U.S. PUBLIC HEALTH SERVICE[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 15-JUN-01 |
| | MIL-DTL-3943/156A NOT 2 | DECORATION, CORPS COMMENDATION MEDAL, NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 15-JUN-01 |
| | MIL-DTL-3943/157A NOT 2 | DECORATION, SPECIAL ACHIEVEMENT AWARD, NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 15-JUN-01 |
| | MIL-DTL-3943/158A NOT 2 | DECORATION, SILVER AWARD, DEPARTMENT OF COMMERCE[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 15-JUN-01 |
| | MIL-DTL-3943/159A NOT 2 | DECORATION, BRONZE AWARD, DEPARTMENT OF COMMERCE[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 15-JUN-01 |
| | MIL-DTL-3943/160B NOT 2 | DECORATION, MILITARY OUTSTANDING VOLUNTEER SERVICE MEDAL, DEPARTMENT OF DEFENSE[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 15-JUN-01 |
| | MIL-DTL-3943/161A NOT 2 | DECORATION, GOLD STAR MEDAL, BUREAU OF ALCOHOL, TOBACCO AND FIREARMS[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 15-JUN-01 |
| | MIL-DTL-3943/162B NOT 1 | DECORATION, DISTINGUISHED SERVICE MEDAL, BUREAU OF ALCOHOL, TOBACCO AND FIREARMS[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 15-JUN-01 |
| | MIL-DTL-3943/163A NOT 2 | DECORATION, COMMISSIONED OFFICERS ASSOCIATION, U.S. PUBLIC HEALTH SERVICE[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 15-JUN-01 |
| | MIL-DTL-3943/164A NOT 2 | DECORATION, MEDAL OF VALOR, BUREAU OF ALCOHOL, TOBACCO AND FIREARMS[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 15-JUN-01 |
| | MIL-DTL-3943/165B NOT 2 | DECORATION, AIR MEDAL, CIVILIAN, AIR FORCE[CUST: IH 11] [REVIEW: 99 CT] | A | 8455 | | IH | 15-JUN-01 |
| | MIL-DTL-3943/166B NOT 2 | DECORATION, AERIAL ACHIEVEMENT MEDAL, CIVILIAN, AIR FORCE[CUST: IH 11] [REVIEW: 99 CT] | A | 8455 | | IH | 15-JUN-01 |
| | MIL-DTL-3943/167A NOT 2 | DECORATION, SERVICE AWARD, OFFICE OF PROTECTION SERVICES, SMITHSONIAN INSTITUTE[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 15-JUN-01 |
| | MIL-DTL-3943/168A NOT 2 | DECORATION, ACHIEVEMENT AWARD, OFFICE OF PROTECTION SERVICES, SMITHSONIAN INSTITUTE[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 15-JUN-01 |
| | MIL-DTL-3943/169A NOT 2 | DECORATION, DIRECTOR'S AWARD, OFFICE OF PROTECTION SERVICES, SMITHSONIAN INSTITUTE[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 15-JUN-01 |
| | MIL-DTL-3943/170A NOT 2 | DECORATION, VALOR MEDAL, OFFICE OF PROTECTION SERVICES, SMITHSONIAN INSTITUTE[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 15-JUN-01 |
| | MIL-DTL-3943/171A NOT 2 | DECORATION, LIFESAVING MEDAL, OFFICE OF PROTECTION SERVICES, SMITHSONIAN INSTITUTE[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 15-JUN-01 |
| | MIL-DTL-3943/172A NOT 2 | DECORATION, EXCEPTIONAL SERVICE AWARD, DEPARTMENT OF ENERGY[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 15-JUN-01 |
| | MIL-DTL-3943/173A NOT 2 | DECORATION, SECRETARY'S AWARD, DEPARTMENT OF ENERGY[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 15-JUN-01 |
| | MIL-DTL-3943/174A NOT 2 | DECORATION, MERITORIOUS SERVICE AWARD, DEPARTMENT OF ENERGY[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 15-JUN-01 |
| | MIL-DTL-3943/175 | DECORATION, OUTSTANDING PUBLIC SERVICE, CHAIRMAN OF THE JOINT CHIEFS OF STAFF[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 19-OCT-95 |
| | MIL-DTL-3943/176 | DECORATION, DISTINGUISHED PUBLIC SERVICE, CHAIRMAN OF THE JOINT CHIEFS OF STAFF[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 19-OCT-95 |
| | MIL-DTL-3943/177 NOT 2 | DECORATION, JOINT MERITORIOUS CIVILIAN SERVICE AWARD, CHAIRMAN OF THE JOINT CHIEFS OF STAFF[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 15-JUN-01 |
| | MIL-DTL-3943/178 NOT 2 | DECORATION, JOINT DISTINGUISHED CIVILIAN SERVICE AWARD, CHAIRMAN OF THE JOINT CHIEFS OF STAFF[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 15-JUN-01 |
| | MIL-DTL-3943/179 NOT 2 | DECORATION, OUTSTANDING CIVILIAN CAREER SERVICE AWARD, CIVILIAN PERSONNEL MANAGEMENT SERVICE[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 15-JUN-01 |
| | MIL-DTL-3943/180 NOT 2 | DECORATION, MERITORIOUS CIVILIAN SERVICE AWARD, CIVILIAN PERSONNEL MANAGEMENT SERVICE[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 15-JUN-01 |
| | MIL-DTL-3943/181 NOT 2 | DECORATION, EXCEPTIONAL CIVILIAN SERVICE AWARD, CIVILIAN PERSONNEL MANAGEMENT SERVICE[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 15-JUN-01 |
| | MIL-DTL-3943/182A NOT 1 | DECORATION, EXCEPTIONAL SERVICE, DEFENSE THREAT REDUCTION AGENCY[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 15-JUN-01 |
| | MIL-DTL-3943/183A NOT 1 | DECORATION, MERITORIOUS SERVICE, DEFENSE THREAT REDUCTION AGENCY[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 15-JUN-01 |
| | MIL-DTL-3943/184A NOT 1 | DECORATION, DISTINGUISHED SERVICE, DEFENSE THREAT REDUCTION AGENCY[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 15-JUN-01 |
| | MIL-DTL-3943/185 NOT 2 | DECORATION, BICENTENNIAL UNIT COMMENDATION, U.S. PUBLIC HEALTH SERVICE[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 15-JUN-01 |
| | MIL-DTL-3943/186 NOT 2 | MEDAL, ARMY OF CUBAN OCCUPATION[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 15-JUN-01 |
| | MIL-DTL-3943/187 NOT 2 | MEDAL, ARMY OF CUBAN PACIFICATION[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 15-JUN-01 |
| | MIL-DTL-3943/188 NOT 2 | MEDAL, ARMY OF PUERTO RICAN OCCUPATION[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 15-JUN-01 |
| | MIL-DTL-3943/189 NOT 2 | MEDAL, CHINA CAMPAIGN[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 15-JUN-01 |
| | MIL-DTL-3943/190 NOT 2 | MEDAL, CIVIL WAR CAMPAIGN[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 15-JUN-01 |
| | MIL-DTL-3943/191 NOT 2 | MEDAL, GOOD CONDUCT, ARMY[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 15-JUN-01 |

| Last Action | DOCUMENT NUMBER | DOCUMENT TITLE | Distribution | FSC/Area | MCA | Prep. Acty | Date |
|---|---|---|---|---|---|---|---|
| | MIL-DTL-3943/192 NOT 2 | MEDAL, INDIAN CAMPAIGN, ARMY[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 15-JUN-01 |
| | MIL-DTL-3943/193 NOT 2 | MEDAL, MEXICAN BORDER SERVICE[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 15-JUN-01 |
| | MIL-DTL-3943/194 NOT 2 | MEDAL, MEXICAN SERVICE, ARMY[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 15-JUN-01 |
| | MIL-DTL-3943/195 NOT 2 | MEDAL, PHILIPPINE CAMPAIGN, ARMY[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 15-JUN-01 |
| | MIL-DTL-3943/196 NOT 2 | MEDAL, PHILIPPINE CONGRESSIONAL[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 15-JUN-01 |
| | MIL-DTL-3943/197 NOT 2 | MEDAL, SPANISH CAMPAIGN[CUST: IH NU] [REVIEW: CG CT MC] | A | 8455 | | IH | 15-JUN-01 |
| | MIL-DTL-3943/198 NOT 2 | MEDAL, SPANISH WAR SERVICE[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 15-JUN-01 |
| | MIL-DTL-3943/199 NOT 2 | MEDAL, WOMEN'S ARMY CORPS SERVICE[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 15-JUN-01 |
| | MIL-DTL-3943/200 NOT 2 | MEDAL, ARMY RESERVE COMPONENTS ACHIEVEMENT[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 15-JUN-01 |
| | MIL-DTL-3943/201A NOT 1 | MEDAL, CIVILIAN AWARD FOR HUMANITARIAN SERVICE, ARMY[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 15-JUN-01 |
| | MIL-DTL-3943/202 NOT 2 | MEDAL, GOOD CONDUCT, AIR FORCE[CUST: IH 11] [REVIEW: 99 CT] | A | 8455 | | IH | 15-JUN-01 |
| | MIL-DTL-3943/203 NOT 2 | MEDAL, COMBAT READINESS, AIR FORCE[CUST: IH 11] [REVIEW: 99 CT] | A | 8455 | | IH | 15-JUN-01 |
| | MIL-DTL-3943/204 NOT 2 | MEDAL, AIR RESERVE FORCES MERITORIOUS SERVICE[CUST: IH 11] [REVIEW: 99 CT] | A | 8455 | | IH | 15-JUN-01 |
| | MIL-DTL-3943/205 NOT 2 | MEDAL, GOOD CONDUCT, NAVY[CUST: IH NU] [REVIEW: CT] | A | 8455 | | IH | 15-JUN-01 |
| | MIL-DTL-3943/206 NOT 2 | MEDAL, NAVY EXPEDITIONARY[CUST: IH NU] [REVIEW: CT MC] | A | 8455 | | IH | 15-JUN-01 |
| | MIL-DTL-3943/207 NOT 2 | MEDAL, NAVAL RESERVE[CUST: IH NU] [REVIEW: CT] | A | 8455 | | IH | 15-JUN-01 |
| | MIL-DTL-3943/208 NOT 2 | MEDAL, NAVAL RESERVE MERITORIOUS SERVICE[CUST: IH NU] [REVIEW: CT MC] | A | 8455 | | IH | 15-JUN-01 |
| | MIL-DTL-3943/209 NOT 2 | MEDAL, GOOD CONDUCT, MARINE CORPS[CUST: IH NU] [REVIEW: CT MC] | A | 8455 | | IH | 15-JUN-01 |
| | MIL-DTL-3943/210 NOT 2 | MEDAL, MARINE CORPS EXPEDITIONARY[CUST: IH NU] [REVIEW: CT MC] | A | 8455 | | IH | 15-JUN-01 |
| | MIL-DTL-3943/211 NOT 2 | MEDAL, SELECTED MARINE CORPS RESERVE[CUST: IH NU] [REVIEW: CT MC] | A | 8455 | | IH | 15-JUN-01 |
| | MIL-DTL-3943/212A | MEDAL, GOOD CONDUCT, COAST GUARD[CUST: IH CG] [REVIEW: CT] | A | 8455 | | IH | 22-FEB-02 |
| | MIL-DTL-3943/213 NOT 2 | MEDAL, ARCTIC SERVICE, COAST GUARD[CUST: IH NU] [REVIEW: CG CT] | A | 8455 | | IH | 15-JUN-01 |
| | MIL-DTL-3943/214 NOT 2 | MEDAL, GOOD CONDUCT, COAST GUARD RESERVE[CUST: IH NU] [REVIEW: CG CT] | A | 8455 | | IH | 15-JUN-01 |
| | MIL-DTL-3943/215 NOT 2 | MEDAL, VIETNAM SERVICE, MERCHANT MARINE[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 15-JUN-01 |
| | MIL-DTL-3943/216 NOT 2 | MEDAL, EXPEDITIONARY, MERCHANT MARINE[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 18-JUN-01 |
| | MIL-DTL-3943/217 NOT 2 | MEDAL, DEFENSE, MERCHANT MARINE[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 18-JUN-01 |
| | MIL-DTL-3943/218 NOT 2 | MEDAL, ATLANTIC WAR ZONE, MERCHANT MARINE[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 18-JUN-01 |
| | MIL-DTL-3943/219 NOT 2 | MEDAL, PACIFIC WAR ZONE, MERCHANT MARINE[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 18-JUN-01 |
| | MIL-DTL-3943/220 NOT 2 | MEDAL, KOREAN SERVICE, MERCHANT MARINE[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 18-JUN-01 |
| | MIL-DTL-3943/221 NOT 2 | MEDAL, MEDITERRANEAN - MIDDLE EAST WAR ZONE MERCHANT MARINE[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 18-JUN-01 |
| | MIL-DTL-3943/222 NOT 2 | MEDAL, WORLD WAR II VICTORY, MERCHANT MARINE[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 18-JUN-01 |
| | MIL-DTL-3943/223 NOT 2 | MEDAL, CHINA SERVICE[CUST: IH NU] [REVIEW: CG CT MC] | A | 8455 | | IH | 18-JUN-01 |
| | MIL-DTL-3943/224 NOT 2 | MEDAL, NAVY OCCUPATION SERVICE[CUST: IH NU] [REVIEW: CG CT MC] | A | 8455 | | IH | 18-JUN-01 |
| | MIL-DTL-3943/225 NOT 2 | MEDAL, SECOND NICARAGUAN CAMPAIGN[CUST: IH NU] [REVIEW: CG CT MC] | A | 8455 | | IH | 18-JUN-01 |
| | MIL-DTL-3943/226 NOT 2 | MEDAL, YANGTZE SERVICE[CUST: IH NU] [REVIEW: CG CT MC] | A | 8455 | | IH | 18-JUN-01 |
| | MIL-DTL-3943/227 NOT 2 | MEDAL, AMERICAN CAMPAIGN[CUST: IH NU 11] [REVIEW: 99 CG CT MC] | A | 8455 | | IH | 18-JUN-01 |
| | MIL-DTL-3943/228 NOT 2 | MEDAL, AMERICAN DEFENSE SERVICE[CUST: IH NU 11] [REVIEW: 99 CG CT MC] | A | 8455 | | IH | 18-JUN-01 |
| | MIL-DTL-3943/229 NOT 2 | MEDAL, ANTARCTICA SERVICE[CUST: IH NU 11] [REVIEW: 99 CG CT MC] | A | 8455 | | IH | 18-JUN-01 |
| | MIL-DTL-3943/230 NOT 2 | MEDAL, ARMED FORCES EXPEDITIONARY[CUST: IH NU 11] [REVIEW: 99 CG CT MC] | A | 8455 | | IH | 18-JUN-01 |
| | MIL-DTL-3943/231 NOT 2 | MEDAL, ARMED FORCES RESERVE[CUST: IH NU 11] [REVIEW: 99 CG CT MC] | A | 8455 | | IH | 18-JUN-01 |
| | MIL-DTL-3943/232 NOT 2 | MEDAL, MEDAL FOR HUMANE ACTION[CUST: IH NU 11] [REVIEW: 99 CG CT MC] | A | 8455 | | IH | 18-JUN-01 |
| | MIL-DTL-3943/233 NOT 2 | MEDAL, KOREAN SERVICE[CUST: IH NU 11] [REVIEW: 99 CG CT MC] | A | 8455 | | IH | 18-JUN-01 |
| | MIL-DTL-3943/234 NOT 2 | MEDAL, NATIONAL DEFENSE SERVICE[CUST: IH NU 11] [REVIEW: 99 CG CT MC] | A | 8455 | | IH | 18-JUN-01 |
| | MIL-DTL-3943/235 NOT 2 | MEDAL, UNITED NATIONS SERVICE[CUST: IH NU 11] [REVIEW: 99 CG CT MC] | A | 8455 | | IH | 18-JUN-01 |
| | MIL-DTL-3943/236 NOT 2 | MEDAL, WORLD WAR I VICTORY[CUST: IH NU 11] [REVIEW: 99 CG CT MC] | A | 8455 | | IH | 18-JUN-01 |
| | MIL-DTL-3943/237 NOT 2 | MEDAL, WORLD WAR II VICTORY[CUST: IH NU 11] [REVIEW: 99 CG CT MC] | A | 8455 | | IH | 31-JUL-01 |
| | MIL-DTL-3943/238 NOT 2 | MEDAL, VIETNAM SERVICE[CUST: IH NU 11] [REVIEW: 99 CG CT MC] | A | 8455 | | IH | 18-JUN-01 |
| | MIL-DTL-3943/239 NOT 2 | MEDAL, CIVILIAN SERVICE IN VIETNAM[CUST: IH NU 11] [REVIEW: 99 CG CT MC] | A | 8455 | | IH | 18-JUN-01 |
| | MIL-DTL-3943/240 NOT 2 | MEDAL, HUMANITARIAN SERVICE[CUST: IH NU 11] [REVIEW: 99 CG CT MC] | A | 8455 | | IH | 18-JUN-01 |
| | MIL-DTL-3943/241 NOT 2 | MEDAL, PRISONER OF WAR (POW)[CUST: IH NU 11] [REVIEW: 99 CG CT MC] | A | 8455 | | IH | 18-JUN-01 |
| | MIL-DTL-3943/242 NOT 2 | MEDAL, MULTINATIONAL FORCE AND OBSERVERS[CUST: IH NU 11] [REVIEW: 99 CG CT MC] | A | 8455 | | IH | 18-JUN-01 |
| | MIL-DTL-3943/243 NOT 2 | MEDAL, SOUTHWEST ASIA SERVICE[CUST: IH NU 11] [REVIEW: 99 CG CT MC] | A | 8455 | | IH | 18-JUN-01 |
| | MIL-DTL-3943/244 NOT 2 | MEDAL, KUWAIT LIBERATION, KINGDOM OF SAUDI ARABIA[CUST: IH NU 11] [REVIEW: 99 CG CT MC] | A | 8455 | | IH | 18-JUN-01 |
| | MIL-DTL-3943/245 NOT 2 | MEDAL, ARMY OF OCCUPATION OF GERMANY (1918 - 1923)[CUST: IH NU 11] [REVIEW: 99 CG CT MC] | A | 8455 | | IH | 18-JUN-01 |
| | MIL-DTL-3943/246 NOT 2 | MEDAL, ARMY OF OCCUPATION[CUST: IH NU 11] [REVIEW: 99 CT MC] | A | 8455 | | IH | 18-JUN-01 |
| | MIL-DTL-3943/247 NOT 2 | MEDAL ASIATIC - PACIFIC CAMPAIGN[CUST: IH NU 11] [REVIEW: 99 CT MC] | A | 8455 | | IH | 18-JUN-01 |
| | MIL-DTL-3943/248 NOT 2 | MEDAL, EUROPEAN - AFRICAN - MIDDLE EASTERN CAMPAIGN[CUST: IH NU 11] [REVIEW: 99 CT MC] | A | 8455 | | IH | 18-JUN-01 |
| | MIL-DTL-3943/249C | MEDAL, CIVILIAN DESERT SHIELD/DESERT STORM[CUST: IH NU 11] [REVIEW: 99 CT MC] | A | 8455 | | IH | 18-JUN-04 |
| | MIL-DTL-3943/250A NOT 1 | MEDAL, KUWAIT LIBERATION MEDAL, GOVERNMENT OF KUWAIT[CUST: IH NU 11] [REVIEW: 99 CT MC] | A | 8455 | | IH | 18-JUN-01 |
| | MIL-DTL-3943/251 NOT 2 | MEDAL, ARMED FORCES SERVICE[CUST: IH NU 11] [REVIEW: 99 CT MC] | A | 8455 | | IH | 18-JUN-01 |
| | MIL-DTL-3943/252 NOT 2 | MEDAL, NORTH ATLANTIC TREATY ORGANIZATION (NATO)[CUST: IH NU 11] [REVIEW: 99 CT MC] | A | 8455 | | IH | 18-JUN-01 |
| | MIL-DTL-3943/253 NOT 2 | DECORATION, LEADERSHIP AWARD, DEFENSE INTELLIGENCE AGENCY[CUST: IH DI] [REVIEW: CT] | A | 8455 | | IH | 18-JUN-01 |
| | MIL-DTL-3943/254 NOT 2 | DECORATION, CITATION, U.S. PUBLIC HEALTH SERVICE[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 18-JUN-01 |
| | MIL-DTL-3943/255 NOT 2 | DECORATION, DISTINGUISHED CIVILIAN SERVICE AWARD, NATIONAL IMAGERY AND MAPPING AGENCY[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 18-JUN-01 |
| | MIL-DTL-3943/256 NOT 2 | DECORATION, MERITORIOUS CIVILIAN SERVICE AWARD, NATIONAL IMAGERY AND MAPPING AGENCY[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 18-JUN-01 |

| Last Action | DOCUMENT NUMBER | DOCUMENT TITLE | Distribution | FSC/Area | MCA | Prep. Acty | Date |
|---|---|---|---|---|---|---|---|
| | MIL-DTL-3943/257 NOT 2 | DECORATION, SUPERIOR CIVILIAN SERVICE AWARD, NATIONAL IMAGERY AND MAPPING AGENCY[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 18-JUN-01 |
| | MIL-DTL-3943/258 NOT 2 | MEDAL, ARMED FORCES CIVILIAN SERVICE[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 18-JUN-01 |
| | MIL-DTL-3943/259 NOT 2 | MEDAL, CIVILIAN COMBAT SUPPORT, DEFENSE INTELLIGENCE AGENCY[CUST: IH DI] [REVIEW: CT] | A | 8455 | | IH | 18-JUN-01 |
| | MIL-DTL-3943/260B NOT 1 | DECORATION, SECRETARY OF THE ARMY PUBLIC SERVICE AWARD (NON-CIVIL SERVICE), ARMY[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 18-JUN-01 |
| | MIL-DTL-3943/261 NOT 1 | DECORATION, 75TH ANNIVERSARY COMMEMORATIVE MEDAL, U.S. BORDER PATROL[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 18-JUN-01 |
| | MIL-DTL-3943/262 NOT 1 | DECORATION, CHAIMAN'S AWARD, CHEMICAL SAFETY AND HAZARD INVESTIGATION BOARD[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 18-JUN-01 |
| | MIL-DTL-3943/263 NOT 1 | DECORATION, EXCEPTIONAL PUBLIC SERVICE AWARD, OFFICE OF THE SECRETARY OF DEFENSE[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 18-JUN-01 |
| | MIL-DTL-3943/264 NOT 1 | DECORATION, SUPERIOR PUBLIC SERVICE AWARD, NAVY[CUST: IH NU] [REVIEW: CT] | A | 8455 | | IH | 18-JUN-01 |
| | MIL-DTL-3943/265 NOT 1 | DECORATION, MERITORIOUS PUBLIC SERVICE AWARD, NAVY[CUST: IH NU] [REVIEW: CT] | A | 8455 | | IH | 18-JUN-01 |
| | MIL-DTL-3943/266C | DECORATION, DISTINGUISHED CIVILIAN SERVICE AWARD, INSPECTOR GENERAL, DEPARTMENT OF DEFENSE[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 10-MAY-05 |
| | MIL-DTL-3943/267C | DECORATION, SUPERIOR CIVILIAN SERVICE AWARD, INSPECTOR GENERAL, DEPARTMENT OF DEFENSE[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 10-MAY-05 |
| | MIL-DTL-3943/268B | DECORATION, MERITORIOUS CIVILIAN SERVICE AWARD, INSPECTOR GENERAL, DEPARTMENT OF DEFENSE[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 09-FEB-05 |
| | MIL-DTL-3943/269 NOT 1 | MEDAL, KOSOVO CAMPAIGN[CUST: IH NU 11] [REVIEW: 99 CT MC] | A | 8455 | | IH | 18-JUN-01 |
| | MIL-DTL-3943/270 NOT 1 | DECORATION, JOINT CIVILIAN SERVICE COMMENDATION AWARD, CHAIRMAN OF THE JOINT CHIEFS OF STAFF[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 18-JUN-01 |
| | MIL-DTL-3943/271 NOT 1 | DECORATION, JOINT CIVILIAN SERVICE ACHIEVEMENT AWARD, CHAIRMAN OF THE JOINT CHIEFS OF STAFF[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 18-JUN-01 |
| | MIL-DTL-3943/272 NOT 1 | DECORATION, COMMANDANT'S LETTER OF APPRECIATION, COAST GUARD AUXILIARY[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 18-JUN-01 |
| | MIL-DTL-3943/273 NOT 1 | DECORATION, AUXILIARY OPERATIONS SERVICE AWARD, COAST GUARD AUXILIARY[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 18-JUN-01 |
| | MIL-DTL-3943/274 NOT 1 | DECORATION, AUXILIARY PUBLIC EDUCATION SERVICE AWARD, COAST GUARD AUXILIARY[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 18-JUN-01 |
| | MIL-DTL-3943/275 NOT 1 | DECORATION, AUXILIARY RECRUITING SERVICE AWARD, COAST GUARD AUXILIARY[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 18-JUN-01 |
| | MIL-DTL-3943/276 NOT 1 | DECORATION, AUXILIARY VESSEL EXAMINATIONS/MARINE DEALER VISITATION SERVICE AWARD, COAST GUARD AUXILIARY[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 18-JUN-01 |
| | MIL-DTL-3943/281 NOT 1 | DECORATION, COMMISSIONER'S EXCELLENCE IN GROUP ACHIEVEMENT AWARD, U.S. BORDER PATROL[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 02-AUG-01 |
| | MIL-DTL-3943/282 NOT 1 | MEDAL, NORTH ATLANTIC TREATY ORGANIZATION (NATO), YUGOSLAVIA[CUST: IH NU 11] [REVIEW: 99 CT MC] | A | 8455 | | IH | 31-JUL-01 |
| | MIL-DTL-3943/283 NOT 1 | MEDAL, NORTH ATLANTIC TREATY ORGANIZATION (NATO), KOSOVO[CUST: IH NU 11] [REVIEW: 99 CT MC] | A | 8455 | | IH | 31-JUL-01 |
| | MIL-DTL-3943/284 NOT 1 | DECORATION, PURPLE CROSS WOUND MEDAL, U.S. BORDER PATROL[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 31-JUL-01 |
| | MIL-DTL-3943/285 | DECORATION, COMMISSIONER'S EXCEPTIONAL SERVICE AWARD, U.S. BORDER PATROL[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 09-MAY-01 |
| | MIL-DTL-3943/286 | DECORATION, LONG SERVICE MEDAL, U.S. BORDER PATROL[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 18-JUL-01 |
| | MIL-DTL-3943/287 | DECORATION, SPECIAL COMMENDATION MEDAL, U.S. BORDER PATROL[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 05-SEP-01 |
| | MIL-DTL-3943/288 | DECORATION, SECRETARY OF DEFENSE MEDAL FOR THE DEFENSE OF FREEDOM, DEPARTMENT OF DEFENSE[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 30-OCT-01 |
| | MIL-DTL-3943/289 | DECORATION, COMMISSIONER'S DISTINGUISHED CAREER SERVICE AWARD, U.S. BORDER PATROL[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 30-OCT-01 |
| | MIL-DTL-3943/290 | DECORATION, PRESIDENT'S MEDAL, DEFENSE ACQUISITION UNIVERSITY[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 30-OCT-01 |
| | MIL-DTL-3943/291 | DECORATION, SUPERIOR CIVILIAN SERVICE MEDAL, DEFENSE ACQUISITION UNIVERSITY[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 30-OCT-01 |
| | MIL-DTL-3943/292 | DECORATION, CIVILIAN ACHIEVEMENT MEDAL, DEFENSE ACQUISITON UNIVERSITY[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 30-OCT-01 |
| | MIL-DTL-3943/293 | DECORATION, COMMISSIONER'S MERITORIOUS SERVICE OR MERITORIOUS ACHIEVEMENT AWARD, U.S. BORDER PATROL[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 15-NOV-01 |
| | MIL-DTL-3943/294 | DECORATION, MEDAL FOR VALOR, OFFICE OF THE SECRETARY OF DEFENSE[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 15-NOV-01 |
| | MIL-DTL-3943/295 | DECORATION, DISTINGUISHED CIVILIAN SERVICE, DEFENSE CONTRACT MANAGEMENT AGENCY[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 04-APR-02 |
| | MIL-DTL-3943/296 | DECORATION, CIVILIAN CAREER SERVICE, DEFENSE CONTRACT MANAGEMENT AGENCY[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 04-APR-02 |
| | MIL-DTL-3943/297 | DECORATION, MERITORIOUS CIVILIAN SERVICE, DEFENSE CONTRACT MANAGEMENT AGENCY[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 04-APR-02 |
| | MIL-DTL-3943/298 | DECORATION, EXCEPTIONAL CIVILIAN SERVICE, DEFENSE CONTRACT MANAGEMENT AGENCY[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 04-APR-02 |
| | MIL-DTL-3943/299 | DECORATION, NEWTON-AZRAK MEDAL FOR HEROISM, U.S. BORDER PATROL[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 25-APR-02 |
| | MIL-DTL-3943/300 | DECORATION, CHIEF'S COMMENDATION MEDAL, U.S. BORDER PATROL[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 25-APR-02 |
| | MIL-DTL-3943/301C | DECORATION, CIVILIAN ACHIEVEMENT MEDAL, AIR FORCE[CUST: IH 11] [REVIEW: CT] | A | 8455 | | IH | 10-MAY-05 |
| | MIL-DTL-3943/302A | DECORATION, AWARD FOR VALOR, SECRETARY OF THE ARMY[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 04-APR-03 |
| | MIL-DTL-3943/303 | DECORATION, DISTINGUISHED CIVILIAN MEDAL FOR VALOR, DEPARTMENT OF THE NAVY[CUST: IH NU] [REVIEW: CT] | A | 8455 | | IH | 20-JUN-02 |
| | MIL-DTL-3943/304 | DECORATION, SUPERIOR CIVILIAN MEDAL FOR VALOR, DEPARTMENT OF THE NAVY[CUST: IH NU] [REVIEW: CT] | A | 8455 | | IH | 20-JUN-02 |
| | MIL-DTL-3943/305 | DECORATION, PUBLIC SAFETY OFFICER'S MEDAL OF VALOR, DEPARTMENT OF JUSTICE[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 22-AUG-02 |
| | MIL-DTL-3943/306 | DECORATION, STAR MEDAL, DEPARTMENT OF STATE[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 26-SEP-02 |
| | MIL-DTL-3943/307A | MEDAL, GLOBAL WAR ON TERRORISM EXPEDITIONARY MEDAL, DEPARTMENT OF DEFENSE[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 18-JUN-04 |
| | MIL-DTL-3943/308A | MEDAL, GLOBAL WAR ON TERRORISM SERVICE MEDAL, DEPARTMENT OF DEFENSE[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 18-JUN-04 |
| | MIL-DTL-3943/309A | DECORATION, OUTSTANDING ACHIEVEMENT, MERCHANT MARINE[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 22-FEB-05 |
| | MIL-DTL-3943/310 | MEDAL, AIR AND SPACE CAMPAIGN MEDAL, AIR FORCE[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 04-MAR-03 |

| Last Action | DOCUMENT NUMBER | DOCUMENT TITLE | Distribution | FSC/Area | MCA | Prep. Acty | Date |
|---|---|---|---|---|---|---|---|
| | MIL-DTL-3943/311 | MEDAL, KOREA DEFENSE SERVICE MEDAL[CUST: IH NU 11] [REVIEW: CG CT MC] | A | 8455 | | IH | 23-JUN-03 |
| | MIL-DTL-3943/312 | DECORATION, EXCEPTIONAL ADMINISTRATIVE ACHIEVEMENT MEDAL, NASA[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 07-OCT-03 |
| | MIL-DTL-3943/313 | DECORATION, EXCEPTIONAL TECHNOLOGY ACHIEVEMENT MEDAL, NASA[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 07-OCT-03 |
| | MIL-DTL-3943/314 | DECORATION, 9-11 MEDAL, DEPARTMENT OF TRANSPORTATION[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 15-JUN-04 |
| | MIL-DTL-3943/315 | DECORATION, INSTRUCTOR'S AWARD, BRONZE, ARMY JROTC[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 30-AUG-04 |
| | MIL-DTL-3943/316 | DECORATION, INSTRUCTOR'S AWARD, GOLD, ARMY JROTC[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 30-AUG-04 |
| | MIL-DTL-3943/317 | DECORATION, INSTRUCTOR'S AWARD, SILVER, ARMY JROTC[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 30-AUG-04 |
| | MIL-DTL-3943/318B | MEDAL, AFGHANISTAN CAMPAIGN[CUST: IH NU 11] [REVIEW: CT MC] | A | 8455 | | IH | 07-APR-05 |
| | MIL-DTL-3943/319 | MEDAL, IRAQ CAMPAIGN[CUST: IH NU 11] [REVIEW: CT MC] | A | 8455 | | IH | 18-FEB-05 |
| | MIL-S-3951D NOT 2 | SERVICE RIBBONS AND BARS, SERVICE RIBBONS[CUST: IH NU 11] [REVIEW: 99 CT MC] | A | 8455 | | IH | 19-JUN-01 |
| | MIL-D-10254C NOT 5 | DECORATION, NETHERLANDS ORANGE LANYARD[CUST: IH 11] [REVIEW: 99 CT] | A | 8455 | | IH | 19-JUN-01 |
| | MIL-I-11132H SUP 1A NOT 3 | INSIGNIA; BRANCH OF SERVICE, GRADE, RANK, GARRISON CAP, AND SERVICE CAP, ROTC AND JROTC PERSONNEL, ARMY AND AIR FORCE[CUST: IH NU 11] [REVIEW: 99 CG CT MC] | A | 8455 | | IH | 19-JUN-01 |
| | MIL-DTL-11132/1G | INSIGNIA, RANK, DIAMOND, ROTC, ARMY[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 16-OCT-01 |
| | MIL-DTL-11132/2G | INSIGNIA, RANK, DISK, ROTC, ARMY[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 16-OCT-01 |
| | MIL-DTL-11132/3G | INSIGNIA, BRANCH OF SERVICE, BASIC COURSE, SENIOR DIVISION AND CORPS, JUNIOR DIVISION, ROTC, ARMY[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 16-OCT-01 |
| | MIL-DTL-11132/4G | INSIGNIA, BRANCH OF SERVICE, ADVANCE COURSE, SENIOR DIVISION AND CADET OFFICER, JUNIOR DIVISION, ROTC, ARMY[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 16-OCT-01 |
| | MIL-DTL-11132/5H | INSIGNIA, GARRISON CAP, JUNIOR DIVISION AND BASIC COURSE, SENIOR DIVISION, ROTC AND INSIGNIA, SERVICE CAP, BASIC COURSE, SENIOR DIVISION, ROTC, ARMY[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 16-OCT-01 |
| | MIL-DTL-11132/6J NOT 2 | INSIGNIA, SERVICE AND GARRISON CAP, ROTC, AIR FORCE[CUST: IH 11] [REVIEW: 99 CT] | A | 8455 | | IH | 19-JUN-01 |
| | MIL-DTL-11132/7E NOT 2 | INSIGNIA, BRANCH OF SERVICE, ROTC, AIR FORCE[CUST: IH 11] [REVIEW: 99 CT] | A | 8455 | | IH | 19-JUN-01 |
| | MIL-DTL-11132/8E NOT 2 | INSIGNIA, RANK, CADET, COLONEL, ROTC AND JROTC, AIR FORCE[CUST: IH 11] [REVIEW: 99 CT] | A | 8455 | | IH | 19-JUN-01 |
| | MIL-DTL-11132/9E NOT 2 | INSIGNIA, RANK, CADET, LIEUTENANT COLONEL, ROTC AND JROTC, AIR FORCE[CUST: IH 11] [REVIEW: 99 CT] | A | 8455 | | IH | 19-JUN-01 |
| | MIL-DTL-11132/10E NOT 2 | INSIGNIA, RANK, CADET, MAJOR, ROTC AND JROTC, AIR FORCE[CUST: IH 11] [REVIEW: 99 CT] | A | 8455 | | IH | 19-JUN-01 |
| | MIL-DTL-11132/11F NOT 2 | INSIGNIA, RANK, CADET, CAPTAIN, ROTC AND JROTC, AIR FORCE[CUST: IH 11] [REVIEW: 99 CT] | A | 8455 | | IH | 19-JUN-01 |
| | MIL-DTL-11132/12E NOT 2 | INSIGNIA, RANK, CADET, FIRST LIEUTENANT, ROTC AND JROTC, AIR FORCE[CUST: IH 11] [REVIEW: 99 CT] | A | 8455 | | IH | 19-JUN-01 |
| | MIL-DTL-11132/13E NOT 2 | INSIGNIA, RANK, CADET, SECOND LIEUTENANT, ROTC AND JROTC, AIR FORCE[CUST: IH 11] [REVIEW: 99 CT] | A | 8455 | | IH | 19-JUN-01 |
| | MIL-DTL-11132/20F | INSIGNIA, CAP, ADVANCE COURSE, SENIOR DIVISION, ROTC, ARMY[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 17-SEP-02 |
| | MIL-DTL-11132/24G NOT 2 | INSIGNIA, GRADE, CADET, MASTER SERGEANT, JROTC, AIR FORCE[CUST: IH 11] [REVIEW: 99 CT] | A | 8455 | | IH | 19-JUN-01 |
| | MIL-DTL-11132/25G NOT 2 | INSIGNIA, GRADE, CADET, TECHNICAL SERGEANT, JROTC, AIR FORCE[CUST: IH 11] [REVIEW: 99 CT] | A | 8455 | | IH | 19-JUN-01 |
| | MIL-DTL-11132/26G NOT 2 | INSIGNIA, GRADE, CADET, STAFF SERGEANT, JROTC, AIR FORCE[CUST: IH 11] [REVIEW: 99 CT] | A | 8455 | | IH | 19-JUN-01 |
| | MIL-DTL-11132/27G NOT 2 | INSIGNIA, GRADE, CADET, SERGEANT, JROTC, AIR FORCE[CUST: IH 11] [REVIEW: 99 CT] | A | 8455 | | IH | 19-JUN-01 |
| | MIL-DTL-11132/28G NOT 2 | INSIGNIA, GRADE, CADET, AIRMAN FIRST CLASS, JROTC, AIR FORCE[CUST: IH 11] [REVIEW: 99 CT] | A | 8455 | | IH | 19-JUN-01 |
| | MIL-DTL-11132/29G NOT 2 | INSIGNIA, GRADE, CADET, AIRMAN, JROTC, AIR FORCE[CUST: IH 11] [REVIEW: 99 CT] | A | 8455 | | IH | 19-JUN-01 |
| | MIL-DTL-11132/30D NOT 2 | INSIGNIA, GRADE, COMMAND SERGEANT MAJOR, SENIOR DIVISION, ROTC, ARMY[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 19-JUN-01 |
| | MIL-DTL-11132/31D NOT 2 | INSIGNIA, GRADE, SERGEANT MAJOR, SENIOR DIVISION, ROTC, ARMY[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 19-JUN-01 |
| | MIL-DTL-11132/32D NOT 2 | INSIGNIA, GRADE, FIRST SERGEANT, SENIOR DIVISION, ROTC, ARMY[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 19-JUN-01 |
| | MIL-DTL-11132/33D NOT 2 | INSIGNIA, GRADE, MASTER SERGEANT, SENIOR DIVISION, ROTC, ARMY[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 19-JUN-01 |
| | MIL-DTL-11132/34D NOT 2 | INSIGNIA, GRADE, SERGEANT FIRST CLASS, SENIOR DIVISION, ROTC, ARMY[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 19-JUN-01 |
| | MIL-DTL-11132/35D NOT 2 | INSIGNIA, GRADE, STAFF SERGEANT, SENIOR DIVISION, ROTC, ARMY[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 19-JUN-01 |
| | MIL-DTL-11132/36D NOT 2 | INSIGNIA, GRADE, SERGEANT, SENIOR DIVISION, ROTC, ARMY[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 19-JUN-01 |
| | MIL-DTL-11132/37D NOT 2 | INSIGNIA, GRADE, CORPORAL, SENIOR DIVISION, ROTC, ARMY[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 19-JUN-01 |
| | MIL-DTL-11132/38D NOT 2 | INSIGNIA, GRADE, PRIVATE FIRST CLASS, SENIOR DIVISION, ROTC, ARMY[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 19-JUN-01 |
| | MIL-DTL-11132/39D NOT 2 | INSIGNIA, GRADE, PRIVATE, SENIOR DIVISION, ROTC, ARMY[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 19-JUN-01 |
| | MIL-DTL-11132/40E NOT 2 | INSIGNIA, GRADE, CADET, SENIOR MASTER SERGEANT, JROTC, AIR FORCE[CUST: IH 11] [REVIEW: 99 CT] | A | 8455 | | IH | 19-JUN-01 |
| | MIL-DTL-11132/41E NOT 2 | INSIGNIA, GRADE, CADET, CHIEF MASTER SERGEANT, JROTC, AIR FORCE[CUST: IH 11] [REVIEW: 99 CT] | A | 8455 | | IH | 19-JUN-01 |
| | MIL-DTL-11132/42B NOT 2 | INSIGNIA, RANK, CADET, OFFICERS, SROTC, FATIGUE, AIR FORCE[CUST: IH 11] [REVIEW: 99 CT] | A | 8455 | | IH | 19-JUN-01 |
| | MIL-DTL-11132/43 NOT 2 | BADGE, QUALIFICATION, ACADEMIC ACHIEVEMENT WREATH, ROTC, ARMY[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 19-JUN-01 |
| | MIL-DTL-11132/44B | BADGE, QUALIFICATION, STAR, HONOR UNITS, ROTC AND NDCC, ARMY[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 16-OCT-01 |
| | MIL-DTL-11132/45 NOT 2 | BADGE, QUALIFICATION, RECONDO, ROTC, ARMY[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 19-JUN-01 |
| | MIL-DTL-11132/46 NOT 2 | BADGE, QUALIFICATION, AVIATION, FLIGHT TRAINING GRADUATE, ROTC, ARMY[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 19-JUN-01 |
| | MIL-DTL-11132/47 NOT 2 | BADGE, QUALIFICATION, AVIATION, FLIGHT TRAINING STUDENT, ROTC, ARMY[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 19-JUN-01 |
| | MIL-DTL-11132/48 NOT 2 | BADGE, QUALIFICATION, ACADEMIC ACHIEVEMENT WREATH, ADDITIONAL AWARDS, ROTC, ARMY[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 19-JUN-01 |
| | MIL-DTL-11132/49A NOT 2 | BADGE, QUALIFICATION, MISSILEMAN, ROTC, AIR FORCE[CUST: IH 11] [REVIEW: 99 CT] | A | 8455 | | IH | 19-JUN-01 |
| | MIL-DTL-11132/50 NOT 2 | BADGE, QUALIFICATION, DISTINGUISHED MILITARY STUDENT, ROTC ARMY AND AIR FORCE[CUST: IH 11] [REVIEW: 99 CT] | A | 8455 | | IH | 19-JUN-01 |
| | MIL-DTL-11132/51 NOT 2 | BADGE, QUALIFICATION, MODEL ROCKETRY, JROTC, AIR FORCE[CUST: IH 11] [REVIEW: 99 CT] | A | 8455 | | IH | 19-JUN-01 |
| | MIL-DTL-11132/52 NOT 2 | BADGE, QUALIFICATION, PRE-HEALTH, AFROTC[CUST: IH 11] [REVIEW: 99 CT] | A | 8455 | | IH | 19-JUN-01 |
| | MIL-DTL-11132/53 NOT 2 | BADGE, QUALIFICATION, NURSE, AFROTC[CUST: IH 11] [REVIEW: 99 CT] | A | 8455 | | IH | 19-JUN-01 |
| | MIL-DTL-11132/54A | BADGE, QUALIFICATION, MARKSMANSHIP, MARKSMAN, ARMY JROTC[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 07-APR-04 |
| | MIL-DTL-11132/55A | BADGE, QUALIFICATION, MARKSMANSHIP, SHARPSHOOTER, ARMY JROTC[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 07-APR-04 |
| | MIL-DTL-11132/56A | BADGE, QUALIFICATION, MARKSMANSHIP, EXPERT, ARMY JROTC[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 07-APR-04 |
| | MIL-DTL-11484G SUP 1 NOT 2 | LAPEL BUTTONS, GENERAL SPECIFICATION FOR[CUST: IH NU 11] [REVIEW: CG CT FSS MC] | A | 8455 | | IH | 13-JUL-04 |

| Last Action | DOCUMENT NUMBER | DOCUMENT TITLE | Distribution | FSC/Area | MCA | Prep. Acty | Date |
|---|---|---|---|---|---|---|---|
| | MIL-DTL-11484/1D NOT 2 | LAPEL BUTTON, DISTINGUISHED SERVICE CROSS, ARMY[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 19-JUN-01 |
| | MIL-DTL-11484/2D NOT 2 | LAPEL BUTTON, NAVY CROSS[CUST: IH NU] [REVIEW: CT MC] | A | 8455 | | IH | 19-JUN-01 |
| | MIL-DTL-11484/3D NOT 2 | LAPEL BUTTON, AIR FORCE CROSS[CUST: IH 11] [REVIEW: 99 CT] | A | 8455 | | IH | 19-JUN-01 |
| | MIL-DTL-11484/4E NOT 2 | LAPEL BUTTON, DISTINGUISHED SERVICE MEDAL, ARMY[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 19-JUN-01 |
| | MIL-DTL-11484/5D NOT 2 | LAPEL BUTTON, DISTINGUISHED SERVICE MEDAL, NAVY AND MARINE CORPS[CUST: IH NU] [REVIEW: CT MC] | A | 8455 | | IH | 19-JUN-01 |
| | MIL-DTL-11484/6D NOT 2 | LAPEL BUTTON, DISTINGUISHED SERVICE MEDAL, COAST GUARD[CUST: IH CG] [REVIEW: CT] | A | 8455 | | IH | 19-JUN-01 |
| | MIL-DTL-11484/7D NOT 2 | LAPEL BUTTON, GOLD LIFE-SAVINGS MEDAL, COAST GUARD[CUST: IH CG] [REVIEW: CT] | A | 8455 | | IH | 19-JUN-01 |
| | MIL-DTL-11484/8D NOT 2 | LAPEL BUTTON, SILVER LIFE-SAVING MEDAL, COAST GUARD[CUST: IH CG] [REVIEW: CT] | A | 8455 | | IH | 19-JUN-01 |
| | MIL-DTL-11484/9D NOT 2 | LAPEL BUTTON, SILVER STAR[CUST: IH NU 11] [REVIEW: 99 CG CT MC] | A | 8455 | | IH | 19-JUN-01 |
| | MIL-DTL-11484/10D NOT 2 | LAPEL BUTTON, LEGION OF MERIT[CUST: IH NU 11] [REVIEW: 99 CG CT MC] | A | 8455 | | IH | 19-JUN-01 |
| | MIL-DTL-11484/11D NOT 2 | LAPEL BUTTON, DISTINGUISHED FLYING CROSS[CUST: IH NU 11] [REVIEW: 99 CG CT MC] | A | 8455 | | IH | 19-JUN-01 |
| | MIL-DTL-11484/12D NOT 2 | LAPEL BUTTON, SOLDIER'S MEDAL[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 19-JUN-01 |
| | MIL-DTL-11484/13E NOT 2 | LAPEL BUTTON, NAVY AND MARINE CORPS MEDAL[CUST: IH NU] [REVIEW: CT MC] | A | 8455 | | IH | 20-JUN-01 |
| | MIL-DTL-11484/14D NOT 2 | LAPEL BUTTON, AIRMAN'S MEDAL[CUST: IH 11] [REVIEW: 99 CT] | A | 8455 | | IH | 20-JUN-01 |
| | MIL-DTL-11484/15E NOT 2 | LAPEL BUTTON, COAST GUARD MEDAL[CUST: IH CG] [REVIEW: CT] | A | 8455 | | IH | 20-JUN-01 |
| | MIL-DTL-11484/16D NOT 2 | LAPEL BUTTON, BRONZE STAR[CUST: IH NU 11] [REVIEW: 99 CG CT MC] | A | 8455 | | IH | 20-JUN-01 |
| | MIL-DTL-11484/17D NOT 2 | LAPEL BUTTON, AIR MEDAL[CUST: IH 11] [REVIEW: 99 CT] | A | 8455 | | IH | 20-JUN-01 |
| | MIL-DTL-11484/18D NOT 2 | LAPEL BUTTON, PURPLE HEART[CUST: IH NU 11] [REVIEW: 99 CG CT MC] | A | 8455 | | IH | 20-JUN-01 |
| | MIL-DTL-11484/19D NOT 2 | LAPEL BUTTON, JOINT SERVICE COMMENDATION MEDAL[CUST: IH NU 11] [REVIEW: 99 CG CT MC] | A | 8455 | | IH | 20-JUN-01 |
| | MIL-DTL-11484/20D NOT 2 | LAPEL BUTTON, COMMENDATION MEDAL, ARMY[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 20-JUN-01 |
| | MIL-DTL-11484/21D NOT 2 | LAPEL BUTTON, COMMENDATION MEDAL, NAVY[CUST: IH NU] [REVIEW: CT MC] | A | 8455 | | IH | 20-JUN-01 |
| | MIL-DTL-11484/22D NOT 2 | LAPEL BUTTON, COMMENDATION MEDAL, AIR FORCE[CUST: IH 11] [REVIEW: 99 CT] | A | 8455 | | IH | 20-JUN-01 |
| | MIL-DTL-11484/23D NOT 2 | LAPEL BUTTON, COMMENDATION MEDAL, COAST GUARD[CUST: IH CG] [REVIEW: CT] | A | 8455 | | IH | 20-JUN-01 |
| | MIL-DTL-11484/24D NOT 2 | LAPEL BUTTON, OUTSTANDING UNIT AWARD, AIR FORCE[CUST: IH 11] [REVIEW: 99 CT] | A | 8455 | | IH | 20-JUN-01 |
| | MIL-DTL-11484/25E NOT 2 | LAPEL BUTTON, PRESIDENTIAL UNIT CITATION, ARMY AND AIR FORCE[CUST: IH 11] [REVIEW: 99 CT] | A | 8455 | | IH | 20-JUN-01 |
| | MIL-DTL-11484/26D NOT 2 | LAPEL BUTTON, CAPTAIN ROBERT DEXTER CONRAD AWARD FOR SCIENTIFIC ACHIEVEMENT, NAVY[CUST: IH NU] [REVIEW: CT] | A | 8455 | | IH | 20-JUN-01 |
| | MIL-DTL-11484/27D NOT 2 | LAPEL BUTTON, AWARD FOR DISTINGUISHED ACHIEVEMENT IN SCIENCE, NAVY[CUST: IH NU] [REVIEW: CT] | A | 8455 | | IH | 20-JUN-01 |
| | MIL-DTL-11484/28D NOT 2 | LAPEL BUTTON, CIVILIAN AWARD FOR VALOR, AIR FORCE[CUST: IH 11] [REVIEW: 99 CT] | A | 8455 | | IH | 20-JUN-01 |
| | MIL-DTL-11484/29G NOT 2 | LAPEL BUTTON, EXCEPTIONAL CIVILIAN SERVICE AWARD, DEFENSE LOGISTICS AGENCY [CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 20-JUN-01 |
| | MIL-DTL-11484/30G | LAPEL BUTTON, EXCEPTIONAL CIVILIAN SERVICE AWARD, AIR FORCE[CUST: IH 11] [REVIEW: 99 CT] | A | 8455 | | IH | 09-MAY-02 |
| | MIL-DTL-11484/31G NOT 1 | LAPEL BUTTON, DISTINGUISHED PUBLIC SERVICE AWARD, NAVY[CUST: IH NU] [REVIEW: CT] | A | 8455 | | IH | 20-JUN-01 |
| | MIL-DTL-11484/32E NOT 1 | LAPEL BUTTON, DISTINGUISHED CIVILIAN SERVICE AWARD, NAVY[CUST: IH NU] [REVIEW: CT] | A | 8455 | | IH | 20-JUN-01 |
| | MIL-DTL-11484/33F NOT 1 | LAPEL BUTTON, MERITORIOUS CIVILIAN SERVICE AWARD, NAVY[CUST: IH NU] [REVIEW: CT] | A | 8455 | | IH | 20-JUN-01 |
| | MIL-DTL-11484/34E NOT 2 | LAPEL BUTTON, MERITORIOUS CIVILIAN SERVICE AWARD, NATIONAL SECURITY AGENCY [CUST: IH NS] [REVIEW: CT] | A | 8455 | | IH | 20-JUN-01 |
| | MIL-DTL-11484/35F NOT 2 | LAPEL BUTTON, PRESIDENTIAL SERVICE IDENTIFICATION BADGE[CUST: IH NU 11] [REVIEW: 99 CG CT MC] | A | 8455 | | IH | 20-JUN-01 |
| | MIL-DTL-11484/36D NOT 2 | LAPEL BUTTON, PATRIOTIC CIVILIAN SERVICE[CUST: IH NU 11] [REVIEW: 99 CG CT MC] | A | 8455 | | IH | 20-JUN-01 |
| | MIL-DTL-11484/37D NOT 2 | LAPEL BUTTON, SUPERIOR CIVILIAN SERVICE AWARD, MARINE CORPS[CUST: IH NU] [REVIEW: CT MC] | A | 8455 | | IH | 20-JUN-01 |
| | MIL-DTL-11484/38F NOT 1 | LAPEL BUTTON, SUPERIOR CIVILIAN SERVICE AWARD, NAVY[CUST: IH NU] [REVIEW: CT] | A | 8455 | | IH | 20-JUN-01 |
| | MIL-DTL-11484/40D NOT 2 | LAPEL BUTTON, MERITORIOUS CIVILIAN SERVICE AWARD, MARINE CORPS[CUST: IH NU] [REVIEW: CT MC] | A | 8455 | | IH | 20-JUN-01 |
| | MIL-DTL-11484/41E NOT 2 | LAPEL BUTTON, SAFE DRIVER AWARD, NAVY AND MARINE CORPS[CUST: IH NU] [REVIEW: CT MC] | A | 8455 | | IH | 20-JUN-01 |
| | MIL-DTL-11484/42E NOT 2 | LAPEL BUTTON, SAFETY AWARD, NAVY AND MARINE CORPS[CUST: IH NU] [REVIEW: CT MC] | A | 8455 | | IH | 20-JUN-01 |
| | MIL-DTL-11484/43E NOT 2 | LAPEL BUTTON, MATERIALS HANDLING AND CONSTRUCTION EQUIPMENT OPERATORS SAFETY AWARD, NAVY AND MARINE CORPS[CUST: IH NU] [REVIEW: CT MC] | A | 8455 | | IH | 20-JUN-01 |
| | MIL-DTL-11484/44F NOT 2 | LAPEL BUTTON, GOLD STAR[CUST: IH NU 11] [REVIEW: 99 CG CT MC] | A | 8455 | | IH | 20-JUN-01 |
| | MIL-DTL-11484/45D NOT 2 | LAPEL BUTTON, EXCEPTIONAL CIVILIAN SERVICE AWARD, DEPARTMENT OF DEFENSE[CUST: IH NU 11] [REVIEW: 99 CG CT MC] | A | 8455 | | IH | 20-JUN-01 |
| | MIL-DTL-11484/46D NOT 2 | LAPEL BUTTON, CIVILIAN LENGTH OF SERVICE, OFFICE OF THE SECRETARY OF DEFENSE[CUST: IH NU 11] [REVIEW: 99 CG CT MC] | A | 8455 | | IH | 20-JUN-01 |
| | MIL-DTL-11484/47D NOT 2 | LAPEL BUTTON, VICTORY MEDAL[CUST: IH NU 11] [REVIEW: 99 CG CT MC] | A | 8455 | | IH | 20-JUN-01 |
| | MIL-DTL-11484/48D NOT 2 | LAPEL BUTTON, GOOD CONDUCT MEDAL, ARMY[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 20-JUN-01 |
| | MIL-DTL-11484/49D NOT 2 | LAPEL BUTTON, ARMED FORCES EXPEDITIONARY MEDAL[CUST: IH NU 11] [REVIEW: 99 CG CT MC] | A | 8455 | | IH | 20-JUN-01 |
| | MIL-DTL-11484/50G | LAPEL BUTTON, ARMY STAFF IDENTIFICATION BADGE, ARMY[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 23-MAY-05 |
| | MIL-DTL-11484/51F NOT 2 | LAPEL BUTTON, NAVAL RESERVE MEMBERSHIP[CUST: IH NU] [REVIEW: CT] | A | 8455 | | IH | 20-JUN-01 |
| | MIL-DTL-11484/52F NOT 2 | LAPEL BUTTON, RETIRED PERSONNEL, MARINE CORPS[CUST: IH NU] [REVIEW: CT MC] | A | 8455 | | IH | 20-JUN-01 |
| | MIL-DTL-11484/53E NOT 2 | LAPEL BUTTON, OFFICE OF THE SECRETARY OF DEFENSE IDENTIFICATION BADGE[CUST: IH NU 11] [REVIEW: 99 CG CT MC] | A | 8455 | | IH | 20-JUN-01 |
| | MIL-DTL-11484/54E NOT 2 | LAPEL BUTTON, AIR FORCE[CUST: IH 11] [REVIEW: 99 CT] | A | 8455 | | IH | 20-JUN-01 |
| | MIL-DTL-11484/55D NOT 2 | LAPEL BUTTON, ARMY[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 20-JUN-01 |
| | MIL-DTL-11484/56D NOT 2 | LAPEL BUTTON, FLEET MARINE CORPS RESERVE[CUST: IH NU] [REVIEW: CT MC] | A | 8455 | | IH | 20-JUN-01 |
| | MIL-DTL-11484/57F NOT 2 | LAPEL BUTTON, HONORABLE SERVICE (8 SEPTEMBER 1939 THROUGH 31 DECEMBER 1946)[CUST: IH NU 11] [REVIEW: 99 CG CT MC] | A | 8455 | | IH | 20-JUN-01 |
| | MIL-DTL-11484/58D NOT 2 | LAPEL BUTTON, HONORABLE DISCHARGE, COAST GUARD[CUST: IH CG] [REVIEW: CT] | A | 8455 | | IH | 20-JUN-01 |
| | MIL-DTL-11484/59F NOT 2 | LAPEL BUTTON, HONORABLE SERVICE (PRIOR TO 8 SEPTEMBER 1939)[CUST: IH NU 11] [REVIEW: 99 CG CT MC] | A | 8455 | | IH | 20-JUN-01 |
| | MIL-DTL-11484/60E NOT 2 | LAPEL BUTTON, HONORABLE DISCHARGE, NAVAL RESERVE[CUST: IH NU] [REVIEW: CT] | A | 8455 | | IH | 20-JUN-01 |
| | MIL-DTL-11484/61E NOT 2 | LAPEL BUTTON, HONORABLE DISCHARGE, NAVY[CUST: IH NU] [REVIEW: CT] | A | 8455 | | IH | 20-JUN-01 |

| Last Action | DOCUMENT NUMBER | DOCUMENT TITLE | Distribution | FSC/Area | MCA | Prep. Acty | Date |
|---|---|---|---|---|---|---|---|
| | MIL-DTL-11484/62D NOT 2 | LAPEL BUTTON, HONORABLE DISCHARGE, MARINE CORPS[CUST: IH NU] [REVIEW: CT MC] | A | 8455 | | IH | 20-JUN-01 |
| | MIL-DTL-11484/63E NOT 2 | LAPEL BUTTON, ROTC PERSONNEL[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 20-JUN-01 |
| | MIL-DTL-11484/64E NOT 2 | LAPEL BUTTON, SUPERIOR CADET AWARD, SENIOR ROTC[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 20-JUN-01 |
| | MIL-DTL-11484/65E NOT 2 | LAPEL BUTTON, ANTARCTICA SERVICE MEDAL[CUST: IH NU 11] [REVIEW: 99 CG CT MC] | A | 8455 | | IH | 20-JUN-01 |
| | MIL-DTL-11484/66D NOT 2 | LAPEL BUTTON, COMBAT READINESS MEDAL, AIR FORCE[CUST: IH 11] [REVIEW: 99 CT] | A | 8455 | | IH | 20-JUN-01 |
| | MIL-DTL-11484/67E NOT 2 | LAPEL BUTTON, LENGTH OF SERVICE (10, 20, 30, AND 40 YEARS), MARINE CORPS CIVILIAN[CUST: IH NU] [REVIEW: CT MC] | A | 8455 | | IH | 20-JUN-01 |
| | MIL-DTL-11484/68D NOT 2 | LAPEL BUTTON, ACHIEVEMENT MEDAL, ARMY[CUST: IH NU] [REVIEW: CT MC] | A | 8455 | | IH | 20-JUN-01 |
| | MIL-DTL-11484/69D NOT 2 | LAPEL BUTTON, VIETNAM SERVICE MEDAL[CUST: IH NU 11] [REVIEW: 99 CG CT MC] | A | 8455 | | IH | 20-JUN-01 |
| | MIL-DTL-11484/70D NOT 2 | LAPEL BUTTON, DISTINGUISHED SERVICE MEDAL, AIR FORCE[CUST: IH 11] [REVIEW: 99 CT] | A | 8455 | | IH | 20-JUN-01 |
| | MIL-DTL-11484/71E NOT 2 | LAPEL BUTTON, JOINT CHIEFS OF STAFF IDENTIFICATION BADGE[CUST: IH NU 11] [REVIEW: 99 CG CT MC] | A | 8455 | | IH | 20-JUN-01 |
| | MIL-DTL-11484/72D NOT 2 | LAPEL BUTTON, DISTINGUISHED CIVILIAN SERVICE AWARD, DEPARTMENT OF DEFENSE[CUST: IH NU 11] [REVIEW: 99 CG CT MC] | A | 8455 | | IH | 20-JUN-01 |
| | MIL-DTL-11484/73D NOT 2 | LAPEL BUTTON, MERITORIOUS CIVILIAN SERVICE AWARD, OFFICE OF THE SECRETARY OF DEFENSE[CUST: IH NU 11] [REVIEW: 99 CG CT MC] | A | 8455 | | IH | 20-JUN-01 |
| | MIL-DTL-11484/74D NOT 2 | LAPEL BUTTON, DISTINGUISHED SERVICE MEDAL, NASA[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 20-JUN-01 |
| | MIL-DTL-11484/75D NOT 2 | LAPEL BUTTON, OUTSTANDING LEADERSHIP MEDAL, NASA[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 22-JUN-01 |
| | MIL-DTL-11484/76D NOT 2 | LAPEL BUTTON, EXCEPTIONAL SCIENTIFIC ACHIEVEMENT MEDAL, NASA[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 22-JUN-01 |
| | MIL-DTL-11484/77D NOT 2 | LAPEL BUTTON, EXCEPTIONAL BRAVERY MEDAL, NASA[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 22-JUN-01 |
| | MIL-DTL-11484/78D NOT 2 | LAPEL BUTTON, DISTINGUISHED PUBLIC SERVICE MEDAL, NASA[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 22-JUN-01 |
| | MIL-DTL-11484/79D NOT 2 | LAPEL BUTTON, EXCEPTIONAL SERVICE MEDAL, NASA[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 22-JUN-01 |
| | MIL-DTL-11484/80D NOT 2 | LAPEL BUTTON, DISTINGUISHED SERVICE AWARD, DEFENSE CONTRACT AUDIT AGENCY[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 22-JUN-01 |
| | MIL-DTL-11484/81F NOT 1 | LAPEL BUTTON, EXCEPTIONAL SERVICE, DEFENSE THREAT REDUCTION AGENCY[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 22-JUN-01 |
| | MIL-DTL-11484/82D NOT 2 | LAPEL BUTTON, CIVILIAN SERVICE IN VIETNAM MEDAL[CUST: IH NU 11] [REVIEW: 99 CG CT MC] | A | 8455 | | IH | 22-JUN-01 |
| | MIL-DTL-11484/83E NOT 2 | LAPEL BUTTON, RETIRED PERSONNEL, ARMY[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 22-JUN-01 |
| | MIL-DTL-11484/84C NOT 2 | LAPEL BUTTON, ACHIEVEMENT MEDAL, COAST GUARD[CUST: IH CG] [REVIEW: CT] | A | 8455 | | IH | 22-JUN-01 |
| | MIL-DTL-11484/85C NOT 2 | LAPEL BUTTON, MERITORIOUS SERVICE MEDAL[CUST: IH NU 11] [REVIEW: 99 CG CT MC] | A | 8455 | | IH | 22-JUN-01 |
| | MIL-DTL-11484/86C NOT 2 | LAPEL BUTTON, ACTIVE RESERVIST, ARMY[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 22-JUN-01 |
| | MIL-DTL-11484/87C NOT 2 | LAPEL BUTTON, RETIRED CIVILIAN SERVICE, ARMY[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 22-JUN-01 |
| | MIL-DTL-11484/88D NOT 2 | LAPEL BUTTON, APOLLO ACHIEVEMENT, NASA[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 22-JUN-01 |
| | MIL-DTL-11484/89C NOT 2 | LAPEL BUTTON, ORGANIZATIONAL EXCELLENCE AWARD, AIR FORCE[CUST: IH 11] [REVIEW: 99 CT] | A | 8455 | | IH | 22-JUN-01 |
| | MIL-DTL-11484/90D NOT 2 | LAPEL BUTTON, LENGTH OF SERVICE (15, 20, 25, AND 30 YEARS), NATIONAL TRANSPORTATION SAFETY BOARD, DEPARTMENT OF TRANSPORTATION[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 22-JUN-01 |
| | MIL-DTL-11484/91C NOT 2 | LAPEL BUTTON, DEFENSE DISTINGUISHED SERVICE MEDAL[CUST: IH NU 11] [REVIEW: 99 CG CT MC] | A | 8455 | | IH | 22-JUN-01 |
| | MIL-DTL-11484/92C NOT 2 | LAPEL BUTTON, EXCEPTIONAL CIVILIAN SERVICE AWARD, DEFENSE INTELLIGENCE AGENCY[CUST: IH DI] [REVIEW: CT] | A | 8455 | | IH | 22-JUN-01 |
| | MIL-DTL-11484/93C NOT 2 | LAPEL BUTTON, MERITORIOUS CIVILIAN SERVICE AWARD, DEFENSE INTELLIGENCE AGENCY[CUST: IH DI] [REVIEW: CT] | A | 8455 | | IH | 22-JUN-01 |
| | MIL-DTL-11484/94C NOT 2 | LAPEL BUTTON, PRESIDENTIAL CITIZENS MEDAL[CUST: IH NU 11] [REVIEW: 99 CG CT MC] | A | 8455 | | IH | 22-JUN-01 |
| | MIL-DTL-11484/95D NOT 1 | LAPEL BUTTON, CONGRESSIONAL SPACE MEDAL OF HONOR[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 22-JUN-01 |
| | MIL-DTL-11484/96D NOT 2 | LAPEL BUTTON, PRESIDENTIAL UNIT CITATION, NAVY CIVILIAN[CUST: IH NU] [REVIEW: CT] | A | 8455 | | IH | 22-JUN-01 |
| | MIL-DTL-11484/97E NOT 2 | LAPEL BUTTON, UNIT COMMENDATION, NAVY CIVILIAN[CUST: IH NU] [REVIEW: CT] | A | 8455 | | IH | 22-JUN-01 |
| | MIL-DTL-11484/98E NOT 2 | LAPEL BUTTON, MERITORIOUS UNIT COMMENDATION, NAVY CIVILIAN[CUST: IH NU] [REVIEW: CT] | A | 8455 | | IH | 22-JUN-01 |
| | MIL-DTL-11484/99C NOT 2 | LAPEL BUTTON, SUPERIOR CADET AWARD, JUNIOR ROTC[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 22-JUN-01 |
| | MIL-DTL-11484/100C NOT 2 | LAPEL BUTTON, SUPERIOR CADET AWARD, ROTC (NDCC)[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 22-JUN-01 |
| | MIL-DTL-11484/101C NOT 2 | LAPEL BUTTON, ARMY RESERVE COMPONENTS ACHIEVEMENT MEDAL[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 22-JUN-01 |
| | MIL-DTL-11484/102C NOT 2 | LAPEL BUTTON, REGIONAL AND STATE SCIENCE AND ENGINEERING FAIR AWARDS, ARMY [CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 22-JUN-01 |
| | MIL-DTL-11484/103D NOT 2 | LAPEL BUTTON, DISTINGUISHED CAREER SERVICE AWARD, ENVIRONMENTAL PROTECTION AGENCY[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 22-JUN-01 |
| | MIL-DTL-11484/104E NOT 2 | LAPEL BUTTON, RETIRED PERSONNEL, NAVY[CUST: IH NU] [REVIEW: CT] | A | 8455 | | IH | 22-JUN-01 |
| | MIL-DTL-11484/105D NOT 2 | LAPEL BUTTON, AIR RESERVE FORCES MERITORIOUS SERVICE MEDAL[CUST: IH 11] [REVIEW: 99 CT] | A | 8455 | | IH | 22-JUN-01 |
| | MIL-DTL-11484/106C NOT 2 | LAPEL BUTTON, RETIRED PERSONNEL, AIR FORCE[CUST: IH 11] [REVIEW: 99 CT] | A | 8455 | | IH | 22-JUN-01 |
| | MIL-DTL-11484/107C NOT 2 | LAPEL BUTTON, FEDERAL LABOR RELATIONS COUNCIL[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 22-JUN-01 |
| | MIL-DTL-11484/108C NOT 2 | LAPEL BUTTON, CIVILIAN EXECUTIVE RECOGNITION, NAVY[CUST: IH NU] [REVIEW: CT] | A | 8455 | | IH | 22-JUN-01 |
| | MIL-DTL-11484/109D NOT 2 | LAPEL BUTTON, LENGTH OF SERVICE (3, 15, 25, 30, 35, 40 AND 50 YEARS), DEPARTMENT OF TRANSPORTATION[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 22-JUN-01 |
| | MIL-DTL-11484/110E NOT 1 | LAPEL BUTTON, DISTINGUISHED SERVICE MEDAL, FEDERAL ENERGY MANAGEMENT AGENCY[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 22-JUN-01 |
| | MIL-DTL-11484/111C NOT 2 | LAPEL BUTTON, CIVILIAN AIDE, SECRETARY OF THE ARMY[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 22-JUN-01 |
| | MIL-DTL-11484/112C NOT 2 | LAPEL BUTTON, NATIONAL DEFENSE EXECUTIVE RESERVE[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 22-JUN-01 |
| | MIL-DTL-11484/113C NOT 2 | LAPEL BUTTON, SECRETARY OF THE ARMY'S AWARD FOR OUTSTANDING ACHIEVEMENT IN MATERIEL ACQUISITION[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 22-JUN-01 |
| | MIL-DTL-11484/114C NOT 2 | LAPEL BUTTON, LENGTH OF SERVICE (20, 30, AND 40 YEARS), NONAPPROPRIATED FUND EMPLOYEE, NAVY[CUST: IH NU] [REVIEW: CT] | A | 8455 | | IH | 22-JUN-01 |
| | MIL-DTL-11484/115D NOT 2 | LAPEL BUTTON, DEFENSE SUPERIOR SERVICE MEDAL[CUST: IH NU 11] [REVIEW: 99 CG CT MC] | A | 8455 | | IH | 22-JUN-01 |
| | MIL-DTL-11484/116C NOT 2 | LAPEL BUTTON, DISTINGUISHED PUBLIC SERVICE AWARD, COAST GUARD[CUST: IH CG] [REVIEW: CT] | A | 8455 | | IH | 22-JUN-01 |
| | MIL-DTL-11484/117D NOT 2 | LAPEL BUTTON, NATIONAL INTELLIGENCE MEDAL OF ACHIEVEMENT[CUST: IH NU 11] [REVIEW: 99 CG CT MC] | A | 8455 | | IH | 22-JUN-01 |
| | MIL-DTL-11484/118C NOT 2 | LAPEL BUTTON, NATIONAL INTELLIGENCE DISTINGUISHED SERVICE MEDAL[CUST: IH NU 11] [REVIEW: 99 CG CT MC] | A | 8455 | | IH | 22-JUN-01 |
| | MIL-DTL-11484/119C NOT 2 | LAPEL BUTTON, DISTINGUISHED CAREER SERVICE AWARD, AGENCY FOR INTERNATIONAL DEVELOPMENT, DEPARTMENT OF STATE[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 22-JUN-01 |

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| | MIL-DTL-11484/120D NOT 2 | LAPEL BUTTON, VICE PRESIDENTIAL SERVICE IDENTIFICATION BADGE[CUST: IH NU 11] [REVIEW: 99 CG CT MC] | A | 8455 | | IH | 22-JUN-01 |
| | MIL-DTL-11484/121D NOT 2 | LAPEL BUTTON, COMMANDER'S AWARD FOR CIVILIAN SERVICE, ARMY[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 22-JUN-01 |
| | MIL-DTL-11484/122C NOT 2 | LAPEL BUTTON, HUMANITARIAN SERVICE MEDAL[CUST: IH NU 11] [REVIEW: 99 CG CT MC] | A | 8455 | | IH | 22-JUN-01 |
| | MIL-DTL-11484/123C NOT 2 | LAPEL BUTTON, NEXT OF KIN OF DECEASED PERSONNEL[CUST: IH NU 11] [REVIEW: 99 CG CT MC] | A | 8455 | | IH | 22-JUN-01 |
| | MIL-DTL-11484/124C NOT 2 | LAPEL BUTTON, DEFENSE MERITORIOUS SERVICE MEDAL[CUST: IH NU 11] [REVIEW: 99 CG CT MC] | A | 8455 | | IH | 22-JUN-01 |
| | MIL-DTL-11484/125C NOT 2 | LAPEL BUTTON, EMPLOYER SUPPORT OF THE GUARD AND RESERVE[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 22-JUN-01 |
| | MIL-DTL-11484/127C NOT 2 | LAPEL BUTTON, DISTINGUISHED SERVICE MEDAL, UNIFORMED SERVICES, UNIVERSITY OF THE HEALTH SCIENCES[CUST: IH NU 11] [REVIEW: 99 CG CT MC] | A | 8455 | | IH | 22-JUN-01 |
| | MIL-DTL-11484/128C NOT 2 | LAPEL BUTTON, EXCEPTIONAL SERVICE MEDAL, UNIFORMED SERVICES, UNIVERSITY OF THE HEALTH SCIENCES[CUST: IH NU 11] [REVIEW: 99 CG CT MC] | A | 8455 | | IH | 22-JUN-01 |
| | MIL-DTL-11484/129D NOT 2 | LAPEL BUTTON, OUTSTANDING SERVICE AWARD, U.S. PUBLIC HEALTH SERVICE[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 22-JUN-01 |
| | MIL-DTL-11484/130C NOT 2 | LAPEL BUTTON, ACHIEVEMENT AWARD, U.S. PUBLIC HEALTH SERVICE[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 22-JUN-01 |
| | MIL-DTL-11484/131D | LAPEL BUTTON, EXCEPTIONAL CIVILIAN SERVICE MEDAL, OFFICE OF THE SECRETARY OF DEFENSE[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 23-JAN-02 |
| | MIL-DTL-11484/132D NOT 2 | LAPEL BUTTON, ACHIEVEMENT MEDAL, AIR FORCE[CUST: IH 11] [REVIEW: 99 CT] | A | 8455 | | IH | 22-JUN-01 |
| | MIL-DTL-11484/133D NOT 2 | LAPEL BUTTON, COMMISSIONED OFFICER, U.S. PUBLIC HEALTH SERVICE[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 22-JUN-01 |
| | MIL-DTL-11484/134D NOT 2 | LAPEL BUTTON, AIR FORCE RECOGNITION RIBBON, AIR FORCE[CUST: IH 11] [REVIEW: 99 CT] | A | 8455 | | IH | 22-JUN-01 |
| | MIL-DTL-11484/135D NOT 2 | LAPEL BUTTON, ACHIEVEMENT MEDAL, ARMY[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 26-JUN-01 |
| | MIL-DTL-11484/136C NOT 2 | LAPEL BUTTON, OUTSTANDING SERVICE MEDAL, UNIFORMED SERVICES, UNIVERSITY OF THE HEALTH SCIENCES[CUST: IH NU 11] [REVIEW: 99 CG CT MC] | A | 8455 | | IH | 26-JUN-01 |
| | MIL-DTL-11484/137C NOT 2 | LAPEL BUTTON, COMMENDABLE SERVICE MEDAL, UNIFORMED SERVICES, UNIVERSITY OF THE HEALTH SCIENCES[CUST: IH NU 11] [REVIEW: 99 CG CT MC] | A | 8455 | | IH | 26-JUN-01 |
| | MIL-DTL-11484/138C NOT 2 | LAPEL BUTTON, OUTSTANDING CAREER ACHIEVEMENT AWARD, AGENCY FOR INTERNATIONAL DEVELOPMENT, DEPARTMENT OF STATE[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 26-JUN-01 |
| | MIL-DTL-11484/139C NOT 2 | LAPEL BUTTON, COMMANDER'S AWARD FOR PUBLIC SERVICE, ARMY[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 26-JUN-01 |
| | MIL-DTL-11484/140C NOT 2 | LAPEL BUTTON, OUTSTANDING CIVILIAN CAREER SERVICE AWARD, AIR FORCE[CUST: IH 11] [REVIEW: 99 CT] | A | 8455 | | IH | 26-JUN-01 |
| | MIL-DTL-11484/141D NOT 2 | LAPEL BUTTON, JOINT SERVICE ACHIEVEMENT MEDAL, DEPARTMENT OF DEFENSE[CUST: IH NU 11] [REVIEW: 99 CG CT MC] | A | 8455 | | IH | 26-JUN-01 |
| | MIL-DTL-11484/142C NOT 2 | LAPEL BUTTON, DISTINGUISHED SERVICE MEDAL, U.S. PUBLIC HEALTH SERVICE[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 26-JUN-01 |
| | MIL-DTL-11484/143D NOT 2 | LAPEL BUTTON, COMMUNITY AND FAMILY SUPPORT CENTER, ARMY[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 26-JUN-01 |
| | MIL-DTL-11484/144C NOT 2 | LAPEL BUTTON, COMMENDATION MEDAL, U.S. PUBLIC HEALTH SERVICE[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 26-JUN-01 |
| | MIL-DTL-11484/145C NOT 2 | LAPEL BUTTON, EXCEPTIONAL CIVILIAN SERVICE AWARD, NATIONAL SECURITY AGENCY[CUST: IH NS] [REVIEW: CT] | A | 8455 | | IH | 26-JUN-01 |
| | MIL-DTL-11484/146C NOT 2 | LAPEL BUTTON, OFFICE OF THE INSPECTOR GENERAL IDENTIFICATION BADGE, DEPARTMENT OF DEFENSE[CUST: IH NU 11] [REVIEW: 99 CG CT MC] | A | 8455 | | IH | 26-JUN-01 |
| | MIL-DTL-11484/147C NOT 2 | LAPEL BUTTON, ACHIEVEMENT MEDAL, UNIFORMED SERVICES, UNIVERSITY OF THE HEALTH SCIENCES[CUST: IH NU 11] [REVIEW: 99 CG CT MC] | A | 8455 | | IH | 26-JUN-01 |
| | MIL-DTL-11484/148C NOT 2 | LAPEL BUTTON, MERITORIOUS SERVICE MEDAL, U.S. PUBLIC HEALTH SERVICE[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 26-JUN-01 |
| | MIL-DTL-11484/149B NOT 2 | LAPEL BUTTON, DEFENSE INTELLIGENCE DIRECTOR'S AWARD, DEFENSE INTELLIGENCE AGENCY[CUST: IH DI] [REVIEW: CT] | A | 8455 | | IH | 26-JUN-01 |
| | MIL-DTL-11484/150C NOT 2 | LAPEL BUTTON, FEDERAL SERVICE AND RETIRED, OFFICE OF PERSONNEL MANAGEMENT[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 26-JUN-01 |
| | MIL-DTL-11484/151E NOT 2 | LAPEL BUTTON, LENGTH OF SERVICE (10, 15, 20, 25, 30, 35, 40, 45 AND 50 YEARS), OFFICE OF PERSONNEL MANAGEMENT[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 26-JUN-01 |
| | MIL-DTL-11484/152B NOT 2 | LAPEL BUTTON, PRISONER OF WAR (POW) MEDAL[CUST: IH NU 11] [REVIEW: 99 CG CT MC] | A | 8455 | | IH | 26-JUN-01 |
| | MIL-DTL-11484/153B NOT 2 | LAPEL BUTTON, CIVILIAN AWARD FOR HUMANITARIAN SERVICE, ARMY[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 26-JUN-01 |
| | MIL-DTL-11484/155B NOT 2 | LAPEL BUTTON, DISTINGUISHED SERVICE MEDAL, MERCHANT MARINE[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 26-JUN-01 |
| | MIL-DTL-11484/157B NOT 2 | LAPEL BUTTON, SURGEON GENERAL'S EXEMPLARY SERVICE MEDAL, U.S. PUBLIC HEALTH SERVICE[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 26-JUN-01 |
| | MIL-L-11484/158A NOT 2 | LAPEL BUTTON, SURGEON GENERAL'S EXEMPLARY SERVICE MEDAL (CIVILIAN), U.S. PUBLIC HEALTH SERVICE[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 26-JUN-01 |
| | MIL-DTL-11484/159C NOT 2 | LAPEL BUTTON, SUPERIOR CIVILIAN SERVICE AWARD, ARMY[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 26-JUN-01 |
| | MIL-DTL-11484/160C NOT 2 | LAPEL BUTTON, ACHIEVEMENT MEDAL FOR CIVILIAN SERVICE, ARMY[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 31-JUL-01 |
| | MIL-DTL-11484/161B NOT 2 | LAPEL BUTTON, KOREAN AUGMENTATION TO THE U.S. ARMY (KATUSA)[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 26-JUN-01 |
| | MIL-DTL-11484/162B NOT 2 | LAPEL BUTTON, AERIAL ACHIEVEMENT MEDAL, AIR FORCE[CUST: IH 11] [REVIEW: 99 CT] | A | 8455 | | IH | 26-JUN-01 |
| | MIL-DTL-11484/163C | LAPEL BUTTON, SPACE FLIGHT MEDAL, NASA[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 11-JUN-01 |
| | MIL-DTL-11484/164B NOT 2 | LAPEL BUTTON, EQUAL EMPLOYMENT OPPORTUNITY MEDAL, NASA[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 26-JUN-01 |
| | MIL-DTL-11484/165B NOT 2 | LAPEL BUTTON, EXCEPTIONAL ENGINEERING ACHIEVEMENT MEDAL, NASA[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 26-JUN-01 |
| | MIL-DTL-11484/166B NOT 2 | LAPEL BUTTON, PUBLIC SERVICE MEDAL, NASA[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 26-JUN-01 |
| | MIL-DTL-11484/167B NOT 2 | LAPEL BUTTON, LENGTH OF SERVICE (5, 10, AND 15 YEARS), NASA[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 26-JUN-01 |
| | MIL-DTL-11484/168B NOT 2 | LAPEL BUTTON, LENGTH OF SERVICE (20, 25, 30, 35, 40, 45, 50 AND 55 YEARS), NASA[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 26-JUN-01 |
| | MIL-DTL-11484/169C NOT 2 | LAPEL BUTTON, DISTINGUISHED SERVICE AWARD, COAST GUARD AUXILIARY[CUST: IH CG] [REVIEW: CT] | A | 8455 | | IH | 26-JUN-01 |
| | MIL-DTL-11484/170C NOT 2 | LAPEL BUTTON, GENERAL DEFENSE INTELLIGENCE PROGRAM, DEPARTMENT OF DEFENSE[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 26-JUN-01 |
| | MIL-DTL-11484/171B NOT 2 | LAPEL BUTTON, EXCEPTIONAL CIVILIAN SERVICE AWARD, DEFENSE INVESTIGATIVE SERVICE[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 26-JUN-01 |
| | MIL-DTL-11484/173C | LAPEL BUTTON, EXCEPTIONAL ACHIEVEMENT MEDAL, NASA[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 11-JUN-01 |
| | MIL-DTL-11484/174B NOT 2 | LAPEL BUTTON, MERITORIOUS UNIT COMMENDATION, COAST GUARD[CUST: IH CG] [REVIEW: CT] | A | 8455 | | IH | 26-JUN-01 |
| | MIL-DTL-11484/175C NOT 2 | LAPEL BUTTON, UNIT COMMENDATION, COAST GUARD[CUST: IH CG] [REVIEW: CT] | A | 8455 | | IH | 26-JUN-01 |
| | MIL-DTL-11484/176B NOT 2 | LAPEL BUTTON, RETIREE, CIVILIAN, AIR FORCE[CUST: IH 11] [REVIEW: 99 CT] | A | 8455 | | IH | 26-JUN-01 |
| | MIL-DTL-11484/177C NOT 2 | LAPEL BUTTON, SOUTHWEST ASIA SERVICE MEDAL[CUST: IH NU 11] [REVIEW: 99 CG CT MC] | A | 8455 | | IH | 26-JUN-01 |
| | MIL-DTL-11484/178B NOT 2 | LAPEL BUTTON, POINT OF LIGHT, FEDERAL EMPLOYEE SERVICE[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 26-JUN-01 |

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| | MIL-DTL-11484/179B NOT 2 | LAPEL BUTTON, DISTINGUISHED CIVILIAN SERVICE AWARD (NON-CIVIL SERVICE), ARMY[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 26-JUN-01 |
| | MIL-DTL-11484/180B NOT 2 | LAPEL BUTTON, EXCEPTIONAL CIVILIAN SERVICE AWARD, ARMY[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 26-JUN-01 |
| | MIL-DTL-11484/181C NOT 2 | LAPEL BUTTON, EXEMPLARY CIVILIAN SERVICE AWARD, AIR FORCE[CUST: IH 11] [REVIEW: 99 CT] | A | 8455 | | IH | 26-JUN-01 |
| | MIL-DTL-11484/182D | LAPEL BUTTON, CIVILIAN DESERT SHIELD/DESERT STORM[CUST: IH NU 11] [REVIEW: 99 CT MC] | A | 8455 | | IH | 18-JUN-04 |
| | MIL-DTL-11484/183C NOT 2 | LAPEL BUTTON, JOINT MERITORIOUS UNIT AWARD, DEPARTMENT OF DEFENSE[CUST: IH NU 11] [REVIEW: 99 CG CT MC] | A | 8455 | | IH | 26-JUN-01 |
| | MIL-DTL-11484/184B NOT 2 | LAPEL BUTTON, CIVILIAN SUPPORT FOR DESERT SHIELD/STORM, NAVY[CUST: IH NU] [REVIEW: CT MC] | A | 8455 | | IH | 26-JUN-01 |
| | MIL-DTL-11484/185B NOT 2 | LAPEL BUTTON, NATIONAL DEFENSE SERVICE MEDAL[CUST: IH NU 11] [REVIEW: 99 CG CT MC] | A | 8455 | | IH | 26-JUN-01 |
| | MIL-DTL-11484/186B NOT 2 | LAPEL BUTTON, BUREAU OF INDIAN AFFAIRS, DEPARTMENT OF THE INTERIOR[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 26-JUN-01 |
| | MIL-DTL-11484/187B NOT 2 | LAPEL BUTTON, SUPERIOR UNIT AWARD, ARMY[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 26-JUN-01 |
| | MIL-DTL-11484/188B NOT 2 | LAPEL BUTTON, LAW ENFORCEMENT SERVICES, BUREAU OF INDIAN AFFAIRS, DEPARTMENT OF THE INTERIOR[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 26-JUN-01 |
| | MIL-DTL-11484/189C NOT 2 | LAPEL BUTTON, DISTINGUISHED CIVILIAN SERVICE AWARD, DEFENSE COMMISSARY AGENCY[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 26-JUN-01 |
| | MIL-DTL-11484/190B NOT 2 | LAPEL BUTTON, EXCEPTIONAL CIVILIAN SERVICE AWARD, DEFENSE INFORMATION SYSTEMS AGENCY[CUST: IH DC] [REVIEW: CT] | A | 8455 | | IH | 26-JUN-01 |
| | MIL-DTL-11484/191B NOT 2 | LAPEL BUTTON, CAREER ACHIEVEMENT AWARD, DEFENSE INFORMATION SYSTEMS AGENCY [CUST: IH DC] [REVIEW: CT] | A | 8455 | | IH | 26-JUN-01 |
| | MIL-DTL-11484/192B NOT 2 | LAPEL BUTTON, DISTINGUISHED SERVICE MEDAL, DEPARTMENT OF TRANSPORTATION[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 26-JUN-01 |
| | MIL-DTL-11484/193B NOT 2 | LAPEL BUTTON, COMMANDANT'S STAFF IDENTIFICATION BADGE, COAST GUARD[CUST: IH CG] [REVIEW: CT] | A | 8455 | | IH | 26-JUN-01 |
| | MIL-DTL-11484/194A NOT 2 | LAPEL BUTTON, COMMENDATION MEDAL, FEDERAL BUREAU OF PRISONS, DEPARTMENT OF JUSTICE[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 26-JUN-01 |
| | MIL-DTL-11484/195A NOT 2 | LAPEL BUTTON, MERITORIOUS SERVICE MEDAL, FEDERAL BUREAU OF PRISONS, DEPARTMENT OF JUSTICE[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 26-JUN-01 |
| | MIL-DTL-11484/196A NOT 2 | LAPEL BUTTON, DISTINGUISHED SERVICE MEDAL, FEDERAL BUREAU OF PRISONS, DEPARTMENT OF JUSTICE[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 26-JUN-01 |
| | MIL-DTL-11484/197A NOT 2 | LAPEL BUTTON, COMMENDATION MEDAL (CIVILIAN), FEDERAL BUREAU OF PRISONS, DEPARTMENT OF JUSTICE[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 26-JUN-01 |
| | MIL-DTL-11484/198A NOT 2 | LAPEL BUTTON, MERITORIOUS SERVICE MEDAL (CIVILIAN), FEDERAL BUREAU OF PRISONS, DEPARTMENT OF JUSTICE[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 26-JUN-01 |
| | MIL-DTL-11484/199A NOT 2 | LAPEL BUTTON, DISTINGUISHED SERVICE MEDAL (CIVILIAN), FEDERAL BUREAU OF PRISONS, DEPARTMENT OF JUSTICE[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 26-JUN-01 |
| | MIL-DTL-11484/200B NOT 2 | LAPEL BUTTON, MERITORIOUS CIVILIAN SERVICE AWARD, DEFENSE LOGISTICS AGENCY[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 26-JUN-01 |
| | MIL-DTL-11484/201A NOT 2 | LAPEL BUTTON, SUPERIOR CIVILIAN SERVICE AWARD, DEFENSE LOGISTICS AGENCY[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 26-JUN-01 |
| | MIL-DTL-11484/202B NOT 1 | LAPEL BUTTON, DISTINGUISHED CAREER SERVICE AWARD, DEFENSE LOGISTICS AGENCY[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 26-JUN-01 |
| | MIL-DTL-11484/203A NOT 2 | LAPEL BUTTON, MERITORIOUS SERVICE AWARD, DEFENSE CONTRACT AUDIT AGENCY[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 26-JUN-01 |
| | MIL-DTL-11484/204B NOT 1 | LAPEL BUTTON, MERITORIOUS SERVICE, DEFENSE THREATREDUCTION AGENCY[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 26-JUN-01 |
| | MIL-DTL-11484/205A NOT 2 | LAPEL BUTTON, EXCEPTIONAL SERVICE AWARD, ENVIRONMENTAL PROTECTION AGENCY[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 26-JUN-01 |
| | MIL-DTL-11484/206A NOT 2 | LAPEL BUTTON, SUPERIOR SERVICE AWARD, ENVIRONMENTAL PROTECTION AGENCY[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 26-JUN-01 |
| | MIL-DTL-11484/207A NOT 2 | LAPEL BUTTON, COMMENDABLE SERVICE AWARD, ENVIRONMENTAL PROTECTION AGENCY[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 26-JUN-01 |
| | MIL-DTL-11484/208A NOT 2 | LAPEL BUTTON, MERITORIOUS PUBLIC SERVICE AWARD, COAST GUARD[CUST: IH CG] [REVIEW: CT] | A | 8455 | | IH | 26-JUN-01 |
| | MIL-DTL-11484/209A NOT 2 | LAPEL BUTTON, MERITORIOUS CIVILIAN SERVICE AWARD, DEFENSE INVESTIGATIVE SERVICE[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 26-JUN-01 |
| | MIL-DTL-11484/211A NOT 2 | LAPEL BUTTON, OUTSTANDING CIVILIAN SERVICE AWARD (NON-CIVIL SERVICE), ARMY [CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 27-JUN-01 |
| | MIL-DTL-11484/212A NOT 2 | LAPEL BUTTON, MERITORIOUS CIVILIAN SERVICE AWARD, ARMY[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 27-JUN-01 |
| | MIL-DTL-11484/213A NOT 2 | LAPEL BUTTON, MERITORIOUS CIVILIAN SERVICE AWARD, DEFENSE COMMISSARY AGENCY[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 27-JUN-01 |
| | MIL-DTL-11484/214A NOT 2 | LAPEL BUTTON, CIVILIAN CAREER SERVICE AWARD, DEFENSE COMMISSARY AGENCY[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 27-JUN-01 |
| | MIL-DTL-11484/215A NOT 2 | LAPEL BUTTON, SUPERIOR CIVILIAN SERVICE AWARD, DEFENSE COMMISSARY AGENCY[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 27-JUN-01 |
| | MIL-DTL-11484/216A NOT 2 | LAPEL BUTTON, COMMAND CIVILIAN AWARD FOR VALOR, AIR FORCE[CUST: IH 11] [REVIEW: 99 CT] | A | 8455 | | IH | 27-JUN-01 |
| | MIL-DTL-11484/217B NOT 2 | LAPEL BUTTON, MERITORIOUS CIVILIAN SERVICE AWARD, AIR FORCE[CUST: IH 11] [REVIEW: 99 CT] | A | 8455 | | IH | 27-JUN-01 |
| | MIL-DTL-11484/218B NOT 2 | LAPEL BUTTON, LENGTH OF SERVICE (10, 20, 30, 40 AND 50 YEARS), CIVILIAN PERSONNEL, AIR FORCE[CUST: IH 11] [REVIEW: 99 CT] | A | 8455 | | IH | 27-JUN-01 |
| | MIL-DTL-11484/219A NOT 2 | LAPEL BUTTON, MILITARY OUTSTANDING VOLUNTEER SERVICE MEDAL, DEPARTMENT OF DEFENSE[CUST: IH NU 11] [REVIEW: 99 CG CT MC] | A | 8455 | | IH | 27-JUN-01 |
| | MIL-DTL-11484/220A NOT 2 | LAPEL BUTTON, GOLD STAR MEDAL, BUREAU OF ALCOHOL, TOBACCO AND FIREARMS[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 27-JUN-01 |
| | MIL-DTL-11484/221A NOT 2 | LAPEL BUTTON, DISTINGUISHED SERVICE MEDAL, BUREAU OF ALCOHOL, TOBACCO AND FIREARMS[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 27-JUN-01 |
| | MIL-DTL-11484/222A NOT 2 | LAPEL BUTTON, MERITORIOUS TEAM COMMENDATION AWARD, COAST GUARD[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 27-JUN-01 |
| | MIL-DTL-11484/223A NOT 2 | LAPEL BUTTON, MEDAL OF VALOR, BUREAU OF ALCOHOL, TOBACCO AND FIREARMS[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 27-JUN-01 |
| | MIL-DTL-11484/224A NOT 2 | LAPEL BUTTON, AIR MEDAL, CIVILIAN, AIR FORCE[CUST: IH 11] [REVIEW: 99 CT] | A | 8455 | | IH | 27-JUN-01 |
| | MIL-DTL-11484/225A NOT 2 | LAPEL BUTTON, AERIAL ACHIEVEMENT MEDAL, CIVILIAN, AIR FORCE[CUST: IH 11] [REVIEW: 99 CT] | A | 8455 | | IH | 27-JUN-01 |
| | MIL-DTL-11484/226A NOT 2 | LAPEL BUTTON, OUTSTANDING UNIT AWARD, CIVILIAN, SECRETARY OF TRANSPORTATION[CUST: IH NU] [REVIEW: CG CT] | A | 8455 | | IH | 27-JUN-01 |
| | MIL-DTL-11484/227A NOT 2 | LAPEL BUTTON, SERVICE AWARD, OFFICE OF PROTECTION SERVICES, SMITHSONIAN INSTITUTE[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 27-JUN-01 |
| | MIL-DTL-11484/228A NOT 2 | LABEL BUTTON, ACHIEVEMENT AWARD, OFFICE OF PROTECTION SERVICES, SMITHSONIAN INSTITUTE[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 27-JUN-01 |

| Last Action | DOCUMENT NUMBER | DOCUMENT TITLE | Distribution | FSC/Area | MCA | Prep. Acty | Date |
|---|---|---|---|---|---|---|---|
| | MIL-DTL-11484/229A NOT 2 | LAPEL BUTTON, DIRECTOR'S AWARD, OFFICE OF PROTECTION SERVICES, SMITHSONIAN INSTITUTE[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 27-JUN-01 |
| | MIL-DTL-11484/230A NOT 2 | LAPEL BUTTON, VALOR MEDAL, OFFICE OF PROTECTION SERVICES, SMITHSONIAN INSTITUTE[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 27-JUN-01 |
| | MIL-DTL-11484/231A NOT 2 | LAPEL BUTTON, LIFESAVING MEDAL, OFFICE OF PROTECTION SERVICES, SMITHSONIAN INSTITUTE[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 27-JUN-01 |
| | MIL-DTL-11484/232 NOT 2 | LAPEL BUTTON, DEFENSE TECHNICAL INFORMATION CENTER[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 27-JUN-01 |
| | MIL-DTL-11484/233 NOT 2 | LAPEL BUTTON, OUTSTANDING PUBLIC SERVICE, CHAIRMAN OF THE JOINT CHIEFS OF STAFF[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 27-JUN-01 |
| | MIL-DTL-11484/234 NOT 2 | LAPEL BUTTON, DISTINGUISHED PUBLIC SERVICE, CHAIRMAN OF THE JOINT CHIEFS OF STAFF[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 27-JUN-01 |
| | MIL-DTL-11484/235 NOT 2 | LAPEL BUTTON, HOSTILE ACTION AWARD, BUREAU OF ALCOHOL, TOBACCO AND FIREARMS[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 27-JUN-01 |
| | MIL-DTL-11484/236 NOT 2 | LAPEL BUTTON, SUPERIOR SERVICE, NATIONAL RECONNAISSANCE OFFICE[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 27-JUN-01 |
| | MIL-DTL-11484/237 NOT 2 | LAPEL BUTTON, MERITORIOUS SERVICE, NATIONAL RECONNAISSANCE OFFICE[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 27-JUN-01 |
| | MIL-DTL-11484/238 NOT 2 | LAPEL BUTTON, DISTINGUISHED SERVICE, NATIONAL RECONNAISSANCE OFFICE[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 27-JUN-01 |
| | MIL-DTL-11484/239 NOT 2 | LAPEL BUTTON, SENIOR TECHNOLOGIST, DOD[CUST: IH NU 11] [REVIEW: 99 CG CT MC] | A | 8455 | | IH | 27-JUN-01 |
| | MIL-DTL-11484/240A NOT 2 | LAPEL BUTTON, ARMED FORCES SERVICE MEDAL[CUST: IH NU 11] [REVIEW: 99 CG CT MC] | A | 8455 | | IH | 27-JUN-01 |
| | MIL-DTL-11484/241 NOT 2 | LAPEL BUTTON, VOLUNTEER EXCELLENCE AWARD, AIR FORCE[CUST: IH 11] [REVIEW: 99 CT] | A | 8455 | | IH | 27-JUN-01 |
| | MIL-DTL-11484/242 NOT 2 | LAPEL BUTTON, EUGENE G. FUBINI AWARD[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 27-JUN-01 |
| | MIL-DTL-11484/243 NOT 2 | LAPEL BUTTON, JOINT MERITORIOUS CIVILIAN SERVICE AWARD, CHAIRMAN OF THE JOINT CHIEFS OF STAFF[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 27-JUN-01 |
| | MIL-DTL-11484/244 NOT 2 | LAPEL BUTTON, JOINT DISTINGUISHED CIVILIAN SERVICE AWARD, CHAIRMAN OF THE JOINT CHIEFS OF STAFF[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 27-JUN-01 |
| | MIL-DTL-11484/245 NOT 2 | LAPEL BUTTON, EXCEPTIONAL CIVILIAN SERVICE AWARD, CIVILIAN PERSONNEL MANAGEMENT SERVICE[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 27-JUN-01 |
| | MIL-DTL-11484/246 NOT 2 | LAPEL BUTTON, MERITORIOUS CIVILIAN SERVICE AWARD, CIVILIAN PERSONNEL MANAGEMENT SERVICE[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 27-JUN-01 |
| | MIL-DTL-11484/247 NOT 2 | LAPEL BUTTON, OUTSTANDING CIVILIAN CAREER SERVICE AWARD, CIVILIAN PERSONNEL MANAGEMENT SERVICE[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 27-JUN-01 |
| | MIL-DTL-11484/248A NOT 1 | LAPEL BUTTON, DISTINGUISHED SERVICE, DEFENSE THREAT REDUCTION AGENCY[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 27-JUN-01 |
| | MIL-DTL-11484/249 NOT 2 | LAPEL BUTTON, LEADERSHIP AWARD, DEFENSE INTELLIGENCE AGENCY[CUST: IH DI] [REVIEW: CT] | A | 8455 | | IH | 27-JUN-01 |
| | MIL-DTL-11484/250A NOT 2 | LAPEL BUTTON, CITATION, U.S. PUBLIC HEALTH SERVICE[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 27-JUN-01 |
| | MIL-DTL-11484/251 NOT 2 | LAPEL BUTTON, CIVILIAN SERVICE, NATIONAL IMAGERY AND MAPPING AGENCY[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 27-JUN-01 |
| | MIL-DTL-11484/252 NOT 2 | LAPEL BUTTON, ARMED FORCES CIVILIAN SERVICE MEDAL[CUST: IH NU 11] [REVIEW: 99 CT MC] | A | 8455 | | IH | 27-JUN-01 |
| | MIL-DTL-11484/253 NOT 2 | LAPEL BUTTON, CIVILIAN COMBAT SUPPORT MEDAL, DEFENSE INTELLIGENCE AGENCY[CUST: IH DI] [REVIEW: CT] | A | 8455 | | IH | 27-JUN-01 |
| | MIL-DTL-11484/254A NOT 1 | LAPEL BUTTON, SECRETARY OF THE ARMY PUBLIC SERVICE AWARD (NON-CIVIL SERVICE), ARMY[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 27-JUN-01 |
| | MIL-DTL-11484/255 NOT 1 | LAPEL BUTTON, SENIOR CIVILIAN SERVICE, AIR FORCE[CUST: IH 11] [REVIEW: 99 CT] | A | 8455 | | IH | 27-JUN-01 |
| | MIL-DTL-11484/256 NOT 1 | LAPEL BUTTON, SENIOR EXECUTIVE SERVICE, AIR FORCE[CUST: IH 11] [REVIEW: 99 CT] | A | 8455 | | IH | 27-JUN-01 |
| | MIL-DTL-11484/257A NOT 1 | LAPEL BUTTON, SECRETARY OF TRANSPORTATION STAFF, DEPARTMENT OF TRANSPORTATION[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 27-JUN-01 |
| | MIL-DTL-11484/258A NOT 1 | LAPEL BUTTON, 75TH ANNIVERSARY COMMEMORATIVE MEDAL, U.S. BORDER PATROL[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 27-JUN-01 |
| | MIL-DTL-11484/259 NOT 1 | LAPEL BUTTON, CHAIRMAN'S AWARD, CHEMICAL SAFETY AND HAZARD INVESTIGATION BOARD[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 27-JUN-01 |
| | MIL-DTL-11484/260 NOT 1 | LAPEL BUTTON, EXCEPTIONAL PUBLIC SERVICE AWARD, OFFICE OF THE SECRETARY OF DEFENSE[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 27-JUN-01 |
| | MIL-DTL-11484/261 NOT 1 | LAPEL BUTTON, SUPERIOR PUBLIC SERVICE AWARD, NAVY[CUST: IH NU] [REVIEW: CT] | A | 8455 | | IH | 27-JUN-01 |
| | MIL-DTL-11484/262 NOT 1 | LAPEL BUTTON, MERITORIOUS PUBLIC SERVICE AWARD, NAVY[CUST: IH NU] [REVIEW: CT] | A | 8455 | | IH | 27-JUN-01 |
| | MIL-DTL-11484/263B | LAPEL BUTTON, DISTINGUISHED CIVILIAN SERVICE AWARD, INSPECTOR GENERAL, DEPARTMENT OF DEFENSE[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 10-MAY-05 |
| | MIL-DTL-11484/264B | LAPEL BUTTON, SUPERIOR CIVILIAN SERVICE AWARD, INSPECTOR GENERAL, DEPARTMENT OF DEFENSE[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 10-MAY-05 |
| | MIL-DTL-11484/265A | LAPEL BUTTON, MERITORIOUS CIVILIAN SERVICE AWARD, INSPECTOR GENERAL, DEPARTMENT OF DEFENSE[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 09-FEB-05 |
| | MIL-DTL-11484/266 NOT 1 | LAPEL BUTTON, KOSOVO CAMPAIGN[CUST: IH NU 11] [REVIEW: 99 CT MC] | A | 8455 | | IH | 27-JUN-01 |
| | MIL-DTL-11484/267 NOT 1 | LAPEL BUTTON, JOINT CIVILIAN SERVICE COMMENDATION AWARD, CHAIRMAN OF THE JOINT CHIEFS OF STAFF[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 27-JUN-01 |
| | MIL-DTL-11484/268 NOT 1 | LAPEL BUTTON, JOINT CIVILIAN SERVICE ACHIEVEMENT AWARD, CHAIRMAN OF THE JOINT CHIEFS OF STAFF[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 27-JUN-01 |
| | MIL-DTL-11484/269 | LAPEL BUTTON, CHAPLAINCY PROGRAM, U.S. BORDER PATROL[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 05-SEP-01 |
| | MIL-DTL-11484/270 | LAPEL BUTTON, TACTICAL UNIT (BORTAC), U.S. BORDER PATROL[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 26-SEP-01 |
| | MIL-DTL-11484/271 | LAPEL BUTTON, SECRETARY OF DEFENSE MEDAL FOR THE DEFENSE OF FREEDOM, DEPARTMENT OF DEFENSE[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 30-OCT-01 |
| | MIL-DTL-11484/272 | LAPEL BUTTON, PRESIDENT'S MEDAL, DEFENSE ACQUISITION UNIVERSITY[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 30-OCT-01 |
| | MIL-DTL-11484/273 | LAPEL BUTTON, SUPERIOR CIVILIAN SERVICE MEDAL, DEFENSE ACQUISITION UNIVERSITY[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 30-OCT-01 |
| | MIL-DTL-11484/274 | LAPEL BUTTON, CIVILIAN ACHIEVEMENT MEDAL, DEFENSE ACQUISITION UNIVERSITY[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 30-OCT-01 |
| | MIL-DTL-11484/275A | LAPEL BUTTON, MEDAL FOR VALOR, OFFICE OF THE SECRETARY OF DEFENSE[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 20-JUN-02 |
| | MIL-DTL-11484/276 | LAPEL BUTTON, DISTINGUISHED CIVILIAN SERVICE, DEFENSE CONTRACT MANAGEMENT AGENCY[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 04-APR-02 |
| | MIL-DTL-11484/277 | LAPEL BUTTON, CIVILIAN CAREER SERVICE, DEFENSE CONTRACT MANAGEMENT AGENCY[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 04-APR-02 |
| | MIL-DTL-11484/278 | LAPEL BUTTON, MERITORIOUS CIVILIAN SERVICE, DEFENSE CONTRACT MANAGEMENT AGENCY[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 04-APR-02 |
| | MIL-DTL-11484/279 | LAPEL BUTTON, EXCEPTIONAL CIVILIAN SERVICE, DEFENSE CONTRACT MANAGEMENT AGENCY[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 04-APR-02 |

| Last Action | DOCUMENT NUMBER | DOCUMENT TITLE | Distribution | FSC/Area | MCA | Prep. Acty | Date |
|---|---|---|---|---|---|---|---|
| | MIL-DTL-11484/280 | LAPEL BUTTON, NEWTON-AZARK MEDAL FOR HEROISM, U.S. BORDER PATROL[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 25-APR-02 |
| | MIL-DTL-11484/281 | LAPEL BUTTON, CHIEF'S COMMENDATION MEDAL, U.S. BORDER PATROL[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 25-APR-02 |
| | MIL-DTL-11484/282 | LAPEL BUTTON, CIVILIAN ACHIEVEMENT MEDAL, AIR FORCE[CUST: IH 11] [REVIEW: 99 CT] | A | 8455 | | IH | 10-APR-02 |
| | MIL-DTL-11484/283 | LAPEL BUTTON, PRESIDENTIAL AWARD FOR DISTINGUISHED SERVICE, DEPARTMENT OF STATE[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 29-APR-02 |
| | MIL-DTL-11484/284 | LAPEL BUTTON, PRESIDENTIAL AWARD FOR MERITORIOUS SERVICE, DEPARTMENT OF STATE[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 29-APR-02 |
| | MIL-DTL-11484/285A | LAPEL BUTTON, AWARD FOR VALOR, SECRETARY OF THE ARMY[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 20-JUN-02 |
| | MIL-DTL-11484/286 | LAPEL BUTTON, DISTINGUISHED CIVILIAN MEDAL FOR VALOR, DEPARTMENT OF THE NAVY[CUST: IH NU] [REVIEW: CT] | A | 8455 | | IH | 20-JUN-02 |
| | MIL-DTL-11484/287 | LAPEL BUTTON, SUPERIOR CIVILIAN MEDAL FOR VALOR, DEPARTMENT OF THE NAVY[CUST: IH NU] [REVIEW: CT] | A | 8455 | | IH | 20-JUN-02 |
| | MIL-DTL-11484/288 | LAPEL BUTTON, SENIOR EXECUTIVE SERVICE, DEPARTMENT OF THE NAVY[CUST: IH NU] [REVIEW: CT] | A | 8455 | | IH | 05-SEP-02 |
| | MIL-DTL-11484/289 | LAPEL BUTTON, PUBLIC SAFETY OFFICER'S MEDAL OF VALOR, DEPARTMENT OF JUSTICE[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 22-AUG-02 |
| | MIL-DTL-11484/290 | LAPEL BUTTON, STAR MEDAL, DEPARTMENT OF STATE[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 26-SEP-02 |
| | MIL-DTL-11484/291 | LAPEL BUTTON, EXCELLENCE "E" AWARD, COAST GUARD AUXILIARY[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 26-SEP-02 |
| | MIL-DTL-11484/292A | LAPEL BUTTON, CIVILIAN AWARD, MARINE CORPS[CUST: IH NU] [REVIEW: CT MC] | A | 8455 | | IH | 23-OCT-03 |
| | MIL-DTL-11484/293 | LAPEL BUTTON, DISTINGUISHED PUBLIC SERVICE AWARD, OFFICE OF THE SECRETARY OF DEFENSE[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 14-NOV-02 |
| | MIL-DTL-11484/294 | LAPEL BUTTON, OUTSTANDING PUBLIC SERVICE AWARD, OFFICE OF THE SECRETARY OF DEFENSE[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 14-NOV-02 |
| | MIL-DTL-11484/295 | LAPEL BUTTON, GLOBAL WAR ON TERRORISM EXPEDITIONARY MEDAL, DEPARTMENT OF DEFENSE[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 26-MAR-03 |
| | MIL-DTL-11484/296 | LAPEL BUTTON, GLOBAL WAR ON TERRORISM SERVICE MEDAL, DEPARTMENT OF DEFENSE[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 26-MAR-03 |
| | MIL-DTL-11484/297 | LAPEL BUTTON, OUTSTANDING ACHIEVEMENT, MERCHANT MARINE[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 04-MAR-03 |
| | MIL-DTL-11484/298 | LAPEL BUTTON, AIR AND SPACE CAMPAIGN MEDAL, AIR FORCE[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 04-MAR-03 |
| | MIL-DTL-11484/299 | LAPEL BUTTON, KOREA DEFENSE SERVICE MEDAL[CUST: IH NU 11] [REVIEW: CG CT MC] | A | 8455 | | IH | 23-JUN-03 |
| | MIL-DTL-11484/300A | LAPEL BUTTON, CIVILIAN EMPLOYEE OF THE YEAR, COAST GUARD[CUST: IH NU] [REVIEW: CG CT] | A | 8455 | | IH | 21-JUL-04 |
| | MIL-DTL-11484/301 | LAPEL BUTTON, EXCEPTIONAL ADMINISTRATIVE ACHIEVEMENT MEDAL, NASA[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 07-OCT-03 |
| | MIL-DTL-11484/302 | LAPEL BUTTON, EXCEPTIONAL TECHNOLOGY ACHIEVEMENT MEDAL, NASA[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 07-OCT-03 |
| | MIL-DTL-11484/303 | LAPEL BUTTON, 9-11 RIBBON, DEPARTMENT OF TRANSPORTATION[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 15-JUN-04 |
| | MIL-DTL-11484/304 | LAPEL BUTTON, 9-11 MEDAL, DEPARTMENT OF TRANSPORTATION[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 15-JUN-04 |
| | MIL-DTL-11484/305 | LAPEL BUTTON, MERITORIOUS UNIT AWARD, AIR FORCE[CUST: IH 11] [REVIEW: CT] | A | 8455 | | IH | 12-JUL-04 |
| | MIL-DTL-11484/306 | LAPEL BUTTON, GALLANT UNIT CITATION, AIR FORCE[CUST: IH 11] [REVIEW: CT] | A | 8455 | | IH | 12-JUL-04 |
| | MIL-DTL-11484/307 | LAPEL BUTTON, INSTRUCTOR'S AWARD, BRONZE, ARMY JROTC[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 30-AUG-04 |
| | MIL-DTL-11484/308 | LAPEL BUTTON, INSTRUCTOR'S AWARD, GOLD, ARMY JROTC[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 30-AUG-04 |
| | MIL-DTL-11484/309 | LAPEL BUTTON, INSTRUCTOR'S AWARD, SILVER, ARMY JROTC[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 30-AUG-04 |
| | MIL-DTL-11484/310 | LAPEL BUTTON, RETIRED, COAST GUARD[CUST: IH CG] [REVIEW: CT] | A | 8455 | | IH | 03-NOV-04 |
| | MIL-DTL-11484/311 | LAPEL BUTTON, PUBLIC SERVICE COMMENDATION AWARD, COAST GUARD[CUST: IH CG] [REVIEW: CT] | A | 8455 | | IH | 11-JAN-05 |
| | MIL-DTL-11484/312A | LAPEL BUTTON, AFGHANISTAN CAMPAIGN MEDAL[CUST: IH NU 11] [REVIEW: CT MC] | A | 8455 | | IH | 10-MAY-05 |
| | MIL-DTL-11484/313A | LAPEL BUTTON, IRAQ CAMPAIGN MEDAL[CUST: IH NU 11] [REVIEW: CT MC] | A | 8455 | | IH | 10-MAY-05 |
| | MIL-DTL-11589F SUP 1 NOT 2 | RIBBON, AWARDS, GENERAL SPECIFICATION FOR[CUST: IH NU 11] [REVIEW: 99 CG CT DC DI DS MC NA NS] | A | 8455 | | IH | 27-JUN-01 |
| | MIL-DTL-11589/1E NOT 2 | RIBBON, COMMENDATION MEDAL, AIR FORCE[CUST: IH 11] [REVIEW: 99 CT] | A | 8455 | | IH | 27-JUN-01 |
| | MIL-DTL-11589/2D NOT 2 | RIBBON, AIR FORCE CROSS[CUST: IH 11] [REVIEW: 99 CT] | A | 8455 | | IH | 27-JUN-01 |
| | MIL-DTL-11589/3D NOT 2 | RIBBON, AIR FORCE LONGEVITY SERVICE AWARD[CUST: IH 11] [REVIEW: 99 CT] | A | 8455 | | IH | 27-JUN-01 |
| | MIL-DTL-11589/4D NOT 2 | RIBBON, AIR FORCE OUTSTANDING UNIT AWARD[CUST: IH 11] [REVIEW: 99 CT] | A | 8455 | | IH | 27-JUN-01 |
| | MIL-DTL-11589/5D NOT 2 | RIBBON, AIR FORCE SMALL ARMS MARKSMANSHIP[CUST: IH 11] [REVIEW: 99 CT] | A | 8455 | | IH | 27-JUN-01 |
| | MIL-DTL-11589/6D NOT 2 | RIBBON, AIRMAN'S MEDAL[CUST: IH 11] [REVIEW: 99 CT] | A | 8455 | | IH | 27-JUN-01 |
| | MIL-DTL-11589/7D NOT 2 | RIBBON, AIR MEDAL[CUST: IH NU 11] [REVIEW: 99 CG CT MC] | A | 8455 | | IH | 27-JUN-01 |
| | MIL-DTL-11589/8F NOT 2 | RIBBON, AIR RESERVE FORCES MERITORIOUS SERVICE MEDAL[CUST: IH 11] [REVIEW: 99 CT] | A | 8455 | | IH | 27-JUN-01 |
| | MIL-DTL-11589/9F NOT 2 | RIBBON, AMERICAN CAMPAIGN MEDAL[CUST: IH NU 11] [REVIEW: 99 CG CT MC] | A | 8455 | | IH | 27-JUN-01 |
| | MIL-DTL-11589/10E NOT 2 | RIBBON, AMERICAN DEFENSE SERVICE MEDAL[CUST: IH NU 11] [REVIEW: 99 CG CT MC] | A | 8455 | | IH | 27-JUN-01 |
| | MIL-DTL-11589/11E NOT 2 | RIBBON, ANTARCTICA SERVICE MEDAL[CUST: IH NU 11] [REVIEW: 99 CG CT MC] | A | 8455 | | IH | 27-JUN-01 |
| | MIL-DTL-11589/12E NOT 2 | RIBBON, ARMED FORCES EXPEDITIONARY MEDAL[CUST: IH NU 11] [REVIEW: 99 CG CT MC] | A | 8455 | | IH | 29-JUN-01 |
| | MIL-DTL-11589/13E NOT 2 | RIBBON, ARMED FORCES RESERVE MEDAL[CUST: IH NU 11] [REVIEW: 99 CG CT MC] | A | 8455 | | IH | 29-JUN-01 |
| | MIL-DTL-11589/14E NOT 2 | RIBBON, ARMY OF CUBAN OCCUPATION MEDAL[CUST: IH 11] [REVIEW: 99 CT] | A | 8455 | | IH | 29-JUN-01 |
| | MIL-DTL-11589/15F NOT 2 | RIBBON, ARMY OF OCCUPATION OF GERMANY MEDAL (1918 - 1923)[CUST: IH NU 11] [REVIEW: 99 CG CT MC] | A | 8455 | | IH | 29-JUN-01 |
| | MIL-DTL-11589/16E NOT 2 | RIBBON, ARMY OF PUERTO RICAN OCCUPATION MEDAL[CUST: IH NU 11] [REVIEW: 99 CG CT MC] | A | 8455 | | IH | 29-JUN-01 |
| | MIL-DTL-11589/17E NOT 2 | RIBBON, ASIATIC - PACIFIC CAMPAIGN MEDAL[CUST: IH NU 11] [REVIEW: 99 CG CT MC] | A | 8455 | | IH | 29-JUN-01 |
| | MIL-DTL-11589/18E NOT 2 | RIBBON, BRONZE STAR[CUST: IH NU 11] [REVIEW: 99 CG CT MC] | A | 8455 | | IH | 29-JUN-01 |
| | MIL-DTL-11589/19D NOT 2 | RIBBON, BYRD ANTARCTIC EXPEDITION[CUST: IH NU] [REVIEW: CT MC] | A | 8455 | | IH | 29-JUN-01 |
| | MIL-DTL-11589/20E NOT 2 | RIBBON, CAPTAIN ROBERT DEXTER CONRAD AWARD FOR SCIENTIFIC ACHIEVEMENT, NAVY[CUST: IH NU] [REVIEW: CT] | A | 8455 | | IH | 29-JUN-01 |
| | MIL-DTL-11589/21E NOT 2 | RIBBON, CHINA CAMPAIGN MEDAL[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 29-JUN-01 |
| | MIL-DTL-11589/22D NOT 2 | RIBBON, CHINA RELIEF EXPEDITION[CUST: IH NU] [REVIEW: CT MC] | A | 8455 | | IH | 29-JUN-01 |
| | MIL-DTL-11589/23E NOT 2 | RIBBON, CHINA SERVICE MEDAL[CUST: IH NU] [REVIEW: CG CT MC] | A | 8455 | | IH | 29-JUN-01 |
| | MIL-DTL-11589/24D NOT 2 | RIBBON, CHRYSSOUN ARISTION ANDRIAS (BRAVERY GOLD MEDAL OF GREECE)[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 29-JUN-01 |
| | MIL-DTL-11589/25E NOT 2 | RIBBON, CIVIL WAR CAMPAIGN MEDAL[CUST: IH NU] [REVIEW: CG CT MC] | A | 8455 | | IH | 29-JUN-01 |

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|---|---|---|---|---|---|---|---|
| | MIL-DTL-11589/26D NOT 2 | RIBBON, CIVILIAN AWARD FOR VALOR, AIR FORCE[CUST: IH 11] [REVIEW: 99 CT] | A | 8455 | | IH | 29-JUN-01 |
| | MIL-DTL-11589/27F NOT 2 | RIBBON, COMMENDATION MEDAL, COAST GUARD[CUST: IH CG] [REVIEW: CT] | A | 8455 | | IH | 29-JUN-01 |
| | MIL-DTL-11589/28E NOT 2 | RIBBON, DISTINGUISHED SERVICE MEDAL, COAST GUARD[CUST: IH CG] [REVIEW: CT] | A | 8455 | | IH | 29-JUN-01 |
| | MIL-DTL-11589/29D NOT 2 | RIBBON, COAST GUARD EXPERT PISTOL SHOT[CUST: IH CG] [REVIEW: CT] | A | 8455 | | IH | 29-JUN-01 |
| | MIL-DTL-11589/30D NOT 2 | RIBBON, COAST GUARD EXPERT RIFLEMAN[CUST: IH CG] [REVIEW: CT] | A | 8455 | | IH | 29-JUN-01 |
| | MIL-DTL-11589/31F NOT 2 | RIBBON, GOOD CONDUCT MEDAL, COAST GUARD[CUST: IH CG] [REVIEW: CT] | A | 8455 | | IH | 29-JUN-01 |
| | MIL-DTL-11589/32G NOT 1 | RIBBON, COAST GUARD MEDAL[CUST: IH CG] [REVIEW: CT] | A | 8455 | | IH | 29-JUN-01 |
| | MIL-DTL-11589/33D NOT 2 | RIBBON, COMBAT AND EXPERT INFANTRY[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 29-JUN-01 |
| | MIL-DTL-11589/34D NOT 2 | RIBBON, COMBAT READINESS MEDAL, AIR FORCE[CUST: IH 11] [REVIEW: 99 CT] | A | 8455 | | IH | 29-JUN-01 |
| | MIL-DTL-11589/35D NOT 2 | RIBBON, COMMAND CIVILIAN AWARD FOR VALOR, AIR FORCE[CUST: IH 11] [REVIEW: 99 CT] | A | 8455 | | IH | 29-JUN-01 |
| | MIL-DTL-11589/36D NOT 2 | RIBBON, COMMANDANT'S AWARD, COAST GUARD (RESERVE GUIDON)[CUST: IH CG] [REVIEW: CT] | A | 8455 | | IH | 29-JUN-01 |
| | MIL-DTL-11589/37D NOT 2 | RIBBON, COMMENDATION MEDAL, ARMY[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 29-JUN-01 |
| | MIL-DTL-11589/38D NOT 2 | RIBBON, CROIX DE GUERRE, BELGIAN[CUST: IH 11] [REVIEW: 99 CT] | A | 8455 | | IH | 29-JUN-01 |
| | MIL-DTL-11589/39D NOT 2 | RIBBON, CROIX DE GUERRE, FRENCH, WORLD WAR I[CUST: IH NU 11] [REVIEW: 99 CT MC] | A | 8455 | | IH | 29-JUN-01 |
| | MIL-DTL-11589/40D NOT 2 | RIBBON, CROIX DE GUERRE, FRENCH, WORLD WAR II[CUST: IH NU 11] [REVIEW: 99 CG CT MC] | A | 8455 | | IH | 29-JUN-01 |
| | MIL-DTL-11589/41D NOT 2 | RIBBON, CROIX DE GUERRE, LUXEMBOURG[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 29-JUN-01 |
| | MIL-DTL-11589/42E NOT 2 | RIBBON, ARMY OF CUBAN PACIFICATION MEDAL[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 29-JUN-01 |
| | MIL-DTL-11589/43D NOT 2 | RIBBON, DEWEY MEDAL[CUST: IH NU] [REVIEW: CG CT MC] | A | 8455 | | IH | 29-JUN-01 |
| | MIL-DTL-11589/44E NOT 2 | RIBBON, DISTINGUISHED CIVILIAN SERVICE AWARD, DOD[CUST: IH NU 11] [REVIEW: 99 CG CT MC] | A | 8455 | | IH | 29-JUN-01 |
| | MIL-DTL-11589/45F NOT 1 | RIBBON, DISTINGUISHED CIVILIAN SERVICE AWARD, NAVY[CUST: IH NU] [REVIEW: CT] | A | 8455 | | IH | 29-JUN-01 |
| | MIL-DTL-11589/46E NOT 2 | RIBBON, DISTINGUISHED CIVILIAN SERVICE AWARD (NON-CIVIL SERVICE), ARMY[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 29-JUN-01 |
| | MIL-DTL-11589/47D NOT 2 | RIBBON, DISTINGUISHED FLYING CROSS[CUST: IH NU 11] [REVIEW: 99 CG CT MC] | A | 8455 | | IH | 29-JUN-01 |
| | MIL-DTL-11589/48F NOT 2 | RIBBON, DISTINGUISHED PUBLIC SERVICE AWARD, OFFICE OF THE SECRETARY OF DEFENSE[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 29-JUN-01 |
| | MIL-DTL-11589/49F NOT 1 | RIBBON, DISTINGUISHED PUBLIC SERVICE AWARD, NAVY[CUST: IH NU] [REVIEW: CT] | A | 8455 | | IH | 29-JUN-01 |
| | MIL-DTL-11589/50D NOT 2 | RIBBON, DISTINGUISHED SERVICE CROSS, ARMY[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 29-JUN-01 |
| | MIL-DTL-11589/51E NOT 2 | RIBBON, DISTINGUISHED SERVICE MEDAL, AIR FORCE[CUST: IH 11] [REVIEW: 99 CT] | A | 8455 | | IH | 29-JUN-01 |
| | MIL-DTL-11589/52E NOT 2 | RIBBON, DISTINGUISHED SERVICE MEDAL, ARMY[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 29-JUN-01 |
| | MIL-DTL-11589/53F NOT 2 | RIBBON, DISTINGUISHED SERVICE MEDAL, NASA[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 29-JUN-01 |
| | MIL-DTL-11589/54E NOT 2 | RIBBON, PRESIDENTIAL UNIT CITATION, ARMY[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 29-JUN-01 |
| | MIL-DTL-11589/55E NOT 2 | RIBBON, DISTRICT AWARD, COAST GUARD (RESERVE GUIDON)[CUST: IH CG] [REVIEW: CT] | A | 8455 | | IH | 29-JUN-01 |
| | MIL-DTL-11589/56D NOT 2 | RIBBON, DOMINICAN CAMPAIGN[CUST: IH NU] [REVIEW: CT MC] | A | 8455 | | IH | 29-JUN-01 |
| | MIL-DTL-11589/57E NOT 2 | RIBBON, EUROPEAN - AFRICAN - MIDDLE EASTERN CAMPAIGN MEDAL[CUST: IH NU 11] [REVIEW: 99 CG CT MC] | A | 8455 | | IH | 29-JUN-01 |
| | MIL-DTL-11589/58F NOT 2 | RIBBON, EXCEPTIONAL BRAVERY MEDAL, NASA[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 29-JUN-01 |
| | MIL-DTL-11589/59D NOT 2 | RIBBON, EXCEPTIONAL CIVILIAN SERVICE AWARD, AIR FORCE[CUST: IH 11] [REVIEW: 99 CT] | A | 8455 | | IH | 29-JUN-01 |
| | MIL-DTL-11589/60E NOT 2 | RIBBON, EXCEPTIONAL CIVILIAN SERVICE AWARD, ARMY[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 29-JUN-01 |
| | MIL-DTL-11589/61F NOT 2 | RIBBON, EXCEPTIONAL CIVILIAN SERVICE AWARD, DEFENSE LOGISTICS AGENCY[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 29-JUN-01 |
| | MIL-DTL-11589/62G NOT 2 | RIBBON, EXCEPTIONAL CIVILIAN SERVICE AWARD, NATIONAL SECURITY AGENCY[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 29-JUN-01 |
| | MIL-DTL-11589/63E NOT 2 | RIBBON, EXCEPTIONAL SCIENTIFIC ACHIEVEMENT MEDAL, NASA[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 29-JUN-01 |
| | MIL-DTL-11589/64D NOT 2 | RIBBON, FEDERAL, STATE, CITY OR OTHER GOVERNMENTAL AWARD FOR COAST GUARD (RESERVE GUIDON)[CUST: IH CG] [REVIEW: CT] | A | 8455 | | IH | 29-JUN-01 |
| | MIL-DTL-11589/65D NOT 2 | RIBBON, FRENCH MEDAILLE MILITAIRE[CUST: IH NU] [REVIEW: CT MC] | A | 8455 | | IH | 29-JUN-01 |
| | MIL-DTL-11589/66D NOT 2 | RIBBON, GOLD LIFE-SAVING MEDAL, COAST GUARD[CUST: IH CG] [REVIEW: CT] | A | 8455 | | IH | 29-JUN-01 |
| | MIL-DTL-11589/67E NOT 2 | RIBBON, GOOD CONDUCT MEDAL, AIR FORCE[CUST: IH 11] [REVIEW: 99 CT] | A | 8455 | | IH | 29-JUN-01 |
| | MIL-DTL-11589/68E NOT 2 | RIBBON, GOOD CONDUCT MEDAL, ARMY[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 09-JUL-01 |
| | MIL-DTL-11589/69F | RIBBON, GOOD CONDUCT MEDAL, MARINE CORPS[CUST: IH NU] [REVIEW: CT MC] | A | 8455 | | IH | 31-MAY-05 |
| | MIL-DTL-11589/70E NOT 2 | RIBBON, GOOD CONDUCT MEDAL, NAVY[CUST: IH NU] [REVIEW: CT MC] | A | 8455 | | IH | 09-JUL-01 |
| | MIL-DTL-11589/71D NOT 2 | RIBBON, HAITIAN CAMPAIGN[CUST: IH NU] [REVIEW: CT MC] | A | 8455 | | IH | 09-JUL-01 |
| | MIL-DTL-11589/72E NOT 2 | RIBBON, HONOR UNIT WITH DISTINCTION, JROTC, CLASS HS[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 09-JUL-01 |
| | MIL-DTL-11589/73E NOT 2 | RIBBON, HONOR UNIT WITH DISTINCTION, JROTC, CLASS MI[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 09-JUL-01 |
| | MIL-DTL-11589/74E NOT 2 | RIBBON, HONOR UNIT WITH DISTINCTION, NDCC[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 09-JUL-01 |
| | MIL-DTL-11589/75E NOT 2 | RIBBON, INDIAN CAMPAIGN MEDAL, ARMY; INDIAN WAR MEDAL, MARINE CORPS[CUST: IH NU] [REVIEW: CT MC] | A | 8455 | | IH | 09-JUL-01 |
| | MIL-DTL-11589/76D NOT 2 | RIBBON, ITALIAN CROCE AL MERITO DI GUERRA[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 09-JUL-01 |
| | MIL-DTL-11589/77D NOT 2 | RIBBON, JOINT SERVICE COMMENDATION MEDAL[CUST: IH NU 11] [REVIEW: 99 CG CT MC] | A | 8455 | | IH | 09-JUL-01 |
| | MIL-DTL-11589/78E NOT 2 | RIBBON, KOREAN SERVICE MEDAL[CUST: IH NU 11] [REVIEW: 99 CG CT MC] | A | 8455 | | IH | 09-JUL-01 |
| | MIL-DTL-11589/79D NOT 2 | RIBBON, LEADING PLATOON AWARD, COAST GUARD (RESERVE GUIDON)[CUST: IH CG] [REVIEW: CT] | A | 8455 | | IH | 09-JUL-01 |
| | MIL-DTL-11589/80D NOT 2 | RIBBON, LEGION OF MERIT[CUST: IH NU 11] [REVIEW: 99 CG CT MC] | A | 8455 | | IH | 09-JUL-01 |
| | MIL-DTL-11589/81F | RIBBON, MARINE CORPS EXPEDITIONARY MEDAL[CUST: IH NU] [REVIEW: CT MC] | A | 8455 | | IH | 07-JUN-05 |
| | MIL-DTL-11589/82D NOT 2 | RIBBON, MARINE CORPS RESERVE[CUST: IH NU] [REVIEW: CT MC] | A | 8455 | | IH | 09-JUL-01 |
| | MIL-DTL-11589/83E NOT 2 | RIBBON, MEDAL OF HONOR[CUST: IH NU 11] [REVIEW: 99 CG CT MC] | A | 8455 | | IH | 09-JUL-01 |
| | MIL-DTL-11589/84D NOT 2 | RIBBON, AWARD FOR DISTINGUISHED ACHIEVEMENT IN SCIENCE, NAVY[CUST: IH NU] [REVIEW: CT MC] | A | 8455 | | IH | 09-JUL-01 |
| | MIL-DTL-11589/85E NOT 2 | RIBBON, MEDAL FOR HUMANE ACTION[CUST: IH NU 11] [REVIEW: 99 CG CT MC] | A | 8455 | | IH | 09-JUL-01 |
| | MIL-DTL-11589/86D NOT 2 | RIBBON, MEDAL FOR MERIT[CUST: IH NU 11] [REVIEW: 99 CG CT MC] | A | 8455 | | IH | 09-JUL-01 |
| | MIL-DTL-11589/87E NOT 2 | RIBBON, COMBAT AND EXPERT MEDICAL, ARMY[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 09-JUL-01 |

| Last Action | DOCUMENT NUMBER | DOCUMENT TITLE | Distribution | FSC/Area | MCA | Prep. Acty | Date |
|---|---|---|---|---|---|---|---|
| | MIL-DTL-11589/88F NOT 2 | RIBBON, MERITORIOUS CIVILIAN SERVICE AWARD, DEFENSE LOGISTICS AGENCY[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 09-JUL-01 |
| | MIL-DTL-11589/89E NOT 2 | RIBBON, MERITORIOUS CIVILIAN SERVICE AWARD, OFFICE OF THE SECRETARY OF DEFENSE[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 09-JUL-01 |
| | MIL-DTL-11589/90E NOT 2 | RIBBON, MERITORIOUS CIVILIAN SERVICE AWARD, ARMY[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 09-JUL-01 |
| | MIL-DTL-11589/91G NOT 2 | RIBBON, GOOD CONDUCT MEDAL, COAST GUARD RESERVE[CUST: IH CG] [REVIEW: CT] | A | 8455 | | IH | 09-JUL-01 |
| | MIL-DTL-11589/92D NOT 2 | RIBBON, MERITORIOUS UNIT COMMENDATION, ARMY[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 09-JUL-01 |
| | MIL-DTL-11589/93E NOT 2 | RIBBON, MEXICAN BORDER SERVICE MEDAL[CUST: IH NU 11] [REVIEW: 99 CG CT MC] | A | 8455 | | IH | 09-JUL-01 |
| | MIL-DTL-11589/94E NOT 2 | RIBBON, MEXICAN SERVICE MEDAL, ARMY[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 09-JUL-01 |
| | MIL-DTL-11589/95D NOT 2 | RIBBON, MEXICAN WAR[CUST: IH NU] [REVIEW: CT MC] | A | 8455 | | IH | 09-JUL-01 |
| | MIL-DTL-11589/96D NOT 2 | RIBBON, MILITARY ORDER OF WILLIAM[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 09-JUL-01 |
| | MIL-DTL-11589/97E NOT 2 | RIBBON, NATIONAL DEFENSE SERVICE MEDAL[CUST: IH NU 11] [REVIEW: 99 CG CT MC] | A | 8455 | | IH | 09-JUL-01 |
| | MIL-DTL-11589/98E NOT 2 | RIBBON, NAVAL RESERVE MEDAL[CUST: IH NU] [REVIEW: CT] | A | 8455 | | IH | 09-JUL-01 |
| | MIL-DTL-11589/99E NOT 2 | RIBBON, NAVAL RESERVE MERITORIOUS SERVICE MEDAL[CUST: IH NU] [REVIEW: CT] | A | 8455 | | IH | 09-JUL-01 |
| | MIL-DTL-11589/100E NOT 2 | RIBBON, COMMENDATION MEDAL, NAVY[CUST: IH NU] [REVIEW: CT MC] | A | 8455 | | IH | 09-JUL-01 |
| | MIL-DTL-11589/101D NOT 2 | RIBBON, NAVY CROSS[CUST: IH NU] [REVIEW: CT MC] | A | 8455 | | IH | 09-JUL-01 |
| | MIL-DTL-11589/102F NOT 2 | RIBBON, DISTINGUISHED SERVICE MEDAL, NAVY AND MARINE CORPS[CUST: IH NU] [REVIEW: CT MC] | A | 8455 | | IH | 09-JUL-01 |
| | MIL-DTL-11589/103E NOT 2 | RIBBON, NAVY EXPEDITIONARY MEDAL[CUST: IH NU] [REVIEW: CT] | A | 8455 | | IH | 09-JUL-01 |
| | MIL-DTL-11589/104D NOT 2 | RIBBON, NAVY EXPERT PISTOL SHOT[CUST: IH NU] [REVIEW: CT] | A | 8455 | | IH | 09-JUL-01 |
| | MIL-DTL-11589/105D NOT 2 | RIBBON, NAVY EXPERT RIFLEMAN[CUST: IH NU] [REVIEW: CT] | A | 8455 | | IH | 09-JUL-01 |
| | MIL-DTL-11589/106D NOT 2 | RIBBON, NAVY AND MARINE CORPS MEDAL[CUST: IH NU] [REVIEW: CT MC] | A | 8455 | | IH | 09-JUL-01 |
| | MIL-DTL-11589/107E NOT 2 | RIBBON, NAVY UNIT COMMENDATION[CUST: IH NU] [REVIEW: CG CT MC] | A | 8455 | | IH | 09-JUL-01 |
| | MIL-DTL-11589/109D NOT 2 | RIBBON, NCO PROFESSIONAL MILITARY EDUCATION GRADUATE[CUST: IH 11] [REVIEW: 99 CT] | A | 8455 | | IH | 09-JUL-01 |
| | MIL-DTL-11589/110D NOT 2 | RIBBON, NETHERLANDS ORANGE LANYARD[CUST: IH 11] [REVIEW: 99 CT] | A | 8455 | | IH | 09-JUL-01 |
| | MIL-DTL-11589/111D NOT 2 | RIBBON, NICARAGUAN CAMPAIGN[CUST: IH NU] [REVIEW: CT MC] | A | 8455 | | IH | 09-JUL-01 |
| | MIL-DTL-11589/112E NOT 2 | RIBBON, ARMY OF OCCUPATION MEDAL[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 09-JUL-01 |
| | MIL-DTL-11589/113H | RIBBON, SELECTED MARINE CORPS RESERVE MEDAL[CUST: IH NU] [REVIEW: CT MC] | A | 8455 | | IH | 31-MAY-05 |
| | MIL-DTL-11589/114E NOT 2 | RIBBON, OUTSTANDING CIVILIAN SERVICE AWARD (NON-CIVIL SERVICE), ARMY[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 09-JUL-01 |
| | MIL-DTL-11589/115E NOT 2 | RIBBON, OUTSTANDING LEADERSHIP MEDAL, NASA[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 09-JUL-01 |
| | MIL-DTL-11589/117E NOT 2 | RIBBON, PHILIPPINE CAMPAIGN MEDAL[CUST: IH NU] [REVIEW: CT MC] | A | 8455 | | IH | 09-JUL-01 |
| | MIL-DTL-11589/118E NOT 2 | RIBBON, PHILIPPINE CONGRESSIONAL MEDAL[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 09-JUL-01 |
| | MIL-DTL-11589/119F NOT 2 | RIBBON, PHILIPPINE DEFENSE[CUST: IH NU 11] [REVIEW: 99 CG CT MC] | A | 8455 | | IH | 09-JUL-01 |
| | MIL-DTL-11589/120D NOT 2 | RIBBON, PHILIPPINE INDEPENDENCE[CUST: IH NU 11] [REVIEW: 99 CG CT MC] | A | 8455 | | IH | 09-JUL-01 |
| | MIL-DTL-11589/121D NOT 2 | RIBBON, PHILIPPINE LIBERATION[CUST: IH NU 11] [REVIEW: 99 CG CT MC] | A | 8455 | | IH | 09-JUL-01 |
| | MIL-DTL-11589/122D NOT 2 | RIBBON, PHILIPPINE PRESIDENTIAL UNIT CITATION[CUST: IH NU 11] [REVIEW: 99 CG CT MC] | A | 8455 | | IH | 09-JUL-01 |
| | MIL-DTL-11589/123D NOT 2 | RIBBON, PORTUGUESE ORDEM DA TORRE E ESPADA (ORDER OF TOWER AND SWORD)[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 09-JUL-01 |
| | MIL-DTL-11589/124E | RIBBON, PRESIDENT'S AWARD FOR DISTINGUISHED FEDERAL CIVILIAN SERVICE[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 14-JAN-02 |
| | MIL-DTL-11589/125D NOT 2 | RIBBON, PRESIDENTIAL UNIT CITATION, NAVY[CUST: IH NU] [REVIEW: CG CT MC] | A | 8455 | | IH | 09-JUL-01 |
| | MIL-DTL-11589/126D NOT 2 | RIBBON, PURPLE HEART[CUST: IH NU 11] [REVIEW: 99 CG CT MC] | A | 8455 | | IH | 09-JUL-01 |
| | MIL-DTL-11589/127G NOT 2 | RIBBON, REPUBLIC OF KOREA PRESIDENTIAL UNIT CITATION[CUST: IH NU 11] [REVIEW: 99 CG CT MC] | A | 8455 | | IH | 09-JUL-01 |
| | MIL-DTL-11589/129D NOT 2 | RIBBON, REVOLUTIONARY WAR[CUST: IH NU] [REVIEW: CG CT MC] | A | 8455 | | IH | 09-JUL-01 |
| | MIL-DTL-11589/132E NOT 2 | RIBBON, SECOND NICARAGUAN CAMPAIGN MEDAL[CUST: IH NU] [REVIEW: CT MC] | A | 8455 | | IH | 09-JUL-01 |
| | MIL-DTL-11589/133F | RIBBON, ACHIEVEMENT MEDAL, NAVY AND MARINE CORPS[CUST: IH NU] [REVIEW: CT MC] | A | 8455 | | IH | 31-MAY-05 |
| | MIL-DTL-11589/134F NOT 2 | RIBBON, ACHIEVEMENT MEDAL, COAST GUARD[CUST: IH CG] [REVIEW: CT] | A | 8455 | | IH | 09-JUL-01 |
| | MIL-DTL-11589/135F NOT 2 | RIBBON, SILVER LIFE-SAVING MEDAL, COAST GUARD[CUST: IH CG] [REVIEW: CT] | A | 8455 | | IH | 09-JUL-01 |
| | MIL-DTL-11589/136D NOT 2 | RIBBON, SILVER STAR[CUST: IH NU 11] [REVIEW: 99 CG CT MC] | A | 8455 | | IH | 09-JUL-01 |
| | MIL-DTL-11589/137D NOT 2 | RIBBON, SOLDIER'S MEDAL[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 09-JUL-01 |
| | MIL-DTL-11589/138E NOT 2 | RIBBON, SPANISH CAMPAIGN MEDAL[CUST: IH NU] [REVIEW: CG CT MC] | A | 8455 | | IH | 09-JUL-01 |
| | MIL-DTL-11589/139E NOT 2 | RIBBON, SPANISH WAR SERVICE MEDAL[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 09-JUL-01 |
| | MIL-DTL-11589/140D NOT 2 | RIBBON, SUPERIOR CADET AWARD, ROTC (JUNIOR DIVISION)[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 09-JUL-01 |
| | MIL-DTL-11589/141D NOT 2 | RIBBON, SUPERIOR CADET AWARD, ROTC (SENIOR DIVISION)[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 09-JUL-01 |
| | MIL-DTL-11589/142E NOT 2 | RIBBON, SUPERIOR CADET AWARD, ROTC (NDCC)[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 09-JUL-01 |
| | MIL-DTL-11589/143D NOT 2 | RIBBON, SUPERIOR CADET AWARD, ROTC (MILITARY SCHOOL DIVISION)[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 09-JUL-01 |
| | MIL-DTL-11589/144D NOT 2 | RIBBON, GORDON CANFIELD TROPHY, COAST GUARD (RESERVE GUIDON)[CUST: IH CG] [REVIEW: CT] | A | 8455 | | IH | 09-JUL-01 |
| | MIL-DTL-11589/145D NOT 2 | RIBBON, COAST GUARD UNIT COMMENDATION[CUST: IH CG] [REVIEW: CT] | A | 8455 | | IH | 09-JUL-01 |
| | MIL-DTL-11589/146E NOT 2 | RIBBON, UNITED NATIONS SERVICE MEDAL[CUST: IH NU 11] [REVIEW: 99 CG CT MC] | A | 8455 | | IH | 09-JUL-01 |
| | MIL-DTL-11589/148G NOT 2 | RIBBON, WORLD WAR I VICTORY MEDAL[CUST: IH NU 11] [REVIEW: 99 CG CT MC] | A | 8455 | | IH | 10-JUL-01 |
| | MIL-DTL-11589/149E NOT 2 | RIBBON, WORLD WAR II VICTORY MEDAL[CUST: IH NU 11] [REVIEW: 99 CG CT MC] | A | 8455 | | IH | 10-JUL-01 |
| | MIL-DTL-11589/150D NOT 2 | RIBBON, VIETNAM PRESIDENTIAL UNIT CITATION[CUST: IH NU 11] [REVIEW: 99 CT MC] | A | 8455 | | IH | 10-JUL-01 |
| | MIL-DTL-11589/151F NOT 2 | RIBBON, VIETNAM SERVICE MEDAL[CUST: IH NU 11] [REVIEW: 99 CT MC] | A | 8455 | | IH | 10-JUL-01 |
| | MIL-DTL-11589/152E NOT 2 | RIBBON, WAR OF 1812[CUST: IH NU] [REVIEW: CT MC] | A | 8455 | | IH | 10-JUL-01 |
| | MIL-DTL-11589/153E NOT 2 | RIBBON, WOMEN'S ARMY CORPS SERVICE MEDAL[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 10-JUL-01 |
| | MIL-DTL-11589/154E NOT 2 | RIBBON, YANGTZE SERVICE MEDAL[CUST: IH NU] [REVIEW: CG CT MC] | A | 8455 | | IH | 10-JUL-01 |
| | MIL-DTL-11589/155F NOT 2 | RIBBON, VALOROUS UNIT AWARD[CUST: IH NU] [REVIEW: CT MC] | A | 8455 | | IH | 10-JUL-01 |
| | MIL-DTL-11589/156E NOT 2 | RIBBON, MERITORIOUS CIVILIAN SERVICE AWARD, AIR FORCE[CUST: IH 11] [REVIEW: 99 CT] | A | 8455 | | IH | 10-JUL-01 |
| | MIL-DTL-11589/157E NOT 2 | RIBBON, MEDAL FOR HEROISM, ROTC AND NDCC[CUST: IH 11] [REVIEW: 99 CT] | A | 8455 | | IH | 10-JUL-01 |

| Last Action | DOCUMENT NUMBER | DOCUMENT TITLE | Distribution | FSC/Area | MCA | Prep. Acty | Date |
|---|---|---|---|---|---|---|---|
| | MIL-DTL-11589/158D NOT 2 | RIBBON, REPUBLIC OF VIETNAM CAMPAIGN MEDAL[CUST: IH NU 11] [REVIEW: 99 CT MC] | A | 8455 | | IH | 10-JUL-01 |
| | MIL-DTL-11589/159E NOT 2 | RIBBON, DISTINGUISHED SERVICE AWARD, DEFENSE CONTRACT AUDIT AGENCY[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 10-JUL-01 |
| | MIL-DTL-11589/160E NOT 2 | RIBBON, MERITORIOUS SERVICE AWARD, DEFENSE CONTRACT AUDIT AGENCY[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 10-JUL-01 |
| | MIL-DTL-11589/161D NOT 2 | RIBBON, MEDAL OF FREEDOM[CUST: IH NU 11] [REVIEW: 99 CG CT MC] | A | 8455 | | IH | 10-JUL-01 |
| | MIL-DTL-11589/162E NOT 2 | RIBBON, CIVILIAN SERVICE IN VIETNAM MEDAL[CUST: IH NU 11] [REVIEW: 99 CG CT MC] | A | 8455 | | IH | 10-JUL-01 |
| | MIL-DTL-11589/163E NOT 2 | RIBBON, DISTINGUISHED PUBLIC SERVICE MEDAL, NASA[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 10-JUL-01 |
| | MIL-DTL-11589/164E NOT 2 | RIBBON, EXCEPTIONAL SERVICE MEDAL, NASA[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 10-JUL-01 |
| | MIL-DTL-11589/165H NOT 1 | RIBBON, EXCEPTIONAL SERVICE, DEFENSE THREAT REDUCTION AGENCY[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 10-JUL-01 |
| | MIL-DTL-11589/166H NOT 1 | RIBBON, MERITORIOUS SERVICE, DEFENSE THREAT REDUCTION AGENCY[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 10-JUL-01 |
| | MIL-DTL-11589/167E NOT 2 | RIBBON, MERITORIOUS UNIT COMMENDATION, NAVY[CUST: IH NU] [REVIEW: CG CT MC] | A | 8455 | | IH | 10-JUL-01 |
| | MIL-DTL-11589/168D NOT 2 | RIBBON, FRENCH NAVAL WAR[CUST: IH NU] [REVIEW: CG CT MC] | A | 8455 | | IH | 10-JUL-01 |
| | MIL-DTL-11589/169E NOT 2 | RIBBON, AWARD FOR VALOR, FEDERAL AVIATION ADMINISTRATION[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 10-JUL-01 |
| | MIL-DTL-11589/170D NOT 2 | RIBBON, OUTSTANDING AIRMAN OF THE YEAR[CUST: IH 11] [REVIEW: 99 CT] | A | 8455 | | IH | 10-JUL-01 |
| | MIL-DTL-11589/171D NOT 2 | RIBBON, COMBAT ACTION[CUST: IH NU] [REVIEW: CT MC] | A | 8455 | | IH | 10-JUL-01 |
| | MIL-DTL-11589/172D NOT 2 | RIBBON, MERITORIOUS SERVICE MEDAL[CUST: IH NU 11] [REVIEW: 99 CG CT MC] | A | 8455 | | IH | 10-JUL-01 |
| | MIL-DTL-11589/173D NOT 2 | RIBBON, VIETNAMESE GALLANTRY CROSS[CUST: IH NU 11] [REVIEW: 99 CT MC] | A | 8455 | | IH | 10-JUL-01 |
| | MIL-DTL-11589/174F NOT 1 | RIBBON, NAVY SUPERIOR CIVILIAN SERVICE AWARD, NAVY[CUST: IH NU] [REVIEW: CT] | A | 8455 | | IH | 10-JUL-01 |
| | MIL-DTL-11589/175F NOT 2 | RIBBON, AWARD FOR VALOR, DEPARTMENT OF TRANSPORTATION[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 10-JUL-01 |
| | MIL-DTL-11589/176G NOT 2 | RIBBON, MERITORIOUS ACHIEVEMENT AWARD (SILVER MEDAL), SECRETARY OF TRANSPORTATION[CUST: IH CG] [REVIEW: CT] | A | 8455 | | IH | 10-JUL-01 |
| | MIL-DTL-11589/177G NOT 2 | RIBBON, OUTSTANDING ACHIEVEMENT AWARD (GOLD MEDAL), SECRETARY OF TRANSPORTATION[CUST: IH CG] [REVIEW: CT] | A | 8455 | | IH | 10-JUL-01 |
| | MIL-DTL-11589/178D NOT 2 | RIBBON, ORGANIZATIONAL EXCELLENCE AWARD AIR FORCE[CUST: IH 11] [REVIEW: 99 CT] | A | 8455 | | IH | 10-JUL-01 |
| | MIL-DTL-11589/179D NOT 2 | RIBBON, PRESIDENTIAL CITIZENS MEDAL[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 10-JUL-01 |
| | MIL-DTL-11589/180E NOT 2 | RIBBON, CONGRESSIONAL SPACE MEDAL OF HONOR[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 10-JUL-01 |
| | MIL-DTL-11589/181E NOT 2 | RIBBON, VIETNAMESE CIVIL ACTIONS[CUST: IH NU 11] [REVIEW: 99 CT MC] | A | 8455 | | IH | 10-JUL-01 |
| | MIL-DTL-11589/182D NOT 2 | RIBBON, DEFENSE DISTINGUISHED SERVICE MEDAL[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 10-JUL-01 |
| | MIL-DTL-11589/183E NOT 2 | RIBBON, EXCEPTIONAL CIVILIAN SERVICE AWARD, DEFENSE INTELLIGENCE AGENCY[CUST: IH DI] [REVIEW: CT] | A | 8455 | | IH | 10-JUL-01 |
| | MIL-DTL-11589/184E NOT 2 | RIBBON, MERITORIOUS CIVILIAN SERVICE AWARD, DEFENSE INTELLIGENCE AGENCY[CUST: IH DI] [REVIEW: CT] | A | 8455 | | IH | 10-JUL-01 |
| | MIL-DTL-11589/185C NOT 2 | RIBBON, BARBARY WARS[CUST: IH NU] [REVIEW: CT] | A | 8455 | | IH | 10-JUL-01 |
| | MIL-DTL-11589/186C NOT 2 | RIBBON, AFRICAN SLAVE PATROL[CUST: IH NU] [REVIEW: CT] | A | 8455 | | IH | 10-JUL-01 |
| | MIL-DTL-11589/187C NOT 2 | RIBBON, OPERATIONS AGAINST WEST INDIAN PIRATES[CUST: IH NU] [REVIEW: CT] | A | 8455 | | IH | 10-JUL-01 |
| | MIL-DTL-11589/188C NOT 2 | RIBBON, LATIN AMERICAN CAMPAIGNS[CUST: IH NU] [REVIEW: CT] | A | 8455 | | IH | 10-JUL-01 |
| | MIL-DTL-11589/189C NOT 2 | RIBBON, PHYSICAL PROFICIENCY AWARD, ROTC[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 10-JUL-01 |
| | MIL-DTL-11589/190C NOT 2 | RIBBON, MILITARY PROFICIENCY AWARD, ROTC[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 10-JUL-01 |
| | MIL-DTL-11589/191D NOT 2 | RIBBON, SIMULTANEOUS MEMBERSHIP PROGRAM (SMP) ACTIVATION AWARD, ROTC, ARMY [CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 10-JUL-01 |
| | MIL-DTL-11589/192C NOT 2 | RIBBON, PLATOON LEADERSHIP AWARD, ROTC[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 10-JUL-01 |
| | MIL-DTL-11589/193D NOT 2 | RIBBON, CAMP COMMANDERS LEADERSHIP AWARD, ROTC[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 10-JUL-01 |
| | MIL-DTL-11589/194C NOT 2 | RIBBON, ARMY COMMANDERS LEADERSHIP AWARD, ROTC[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 10-JUL-01 |
| | MIL-DTL-11589/195C NOT 2 | RIBBON, ARMY ROTC LEADERSHIP AWARD[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 10-JUL-01 |
| | MIL-DTL-11589/196C NOT 2 | RIBBON, ARMY RESERVE COMPONENTS ACHIEVEMENT MEDAL[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 10-JUL-01 |
| | MIL-DTL-11589/197D NOT 2 | RIBBON, REGIONAL AND STATE SCIENCE AND ENGINEERING FAIR AWARDS, ARMY[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 10-JUL-01 |
| | MIL-DTL-11589/198D NOT 2 | RIBBON, EXCEPTIONAL SERVICE AWARD, ENVIRONMENTAL PROTECTION AGENCY[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 10-JUL-01 |
| | MIL-DTL-11589/199D NOT 2 | RIBBON, SUPERIOR SERVICE AWARD, ENVIRONMENTAL PROTECTION AGENCY[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 10-JUL-01 |
| | MIL-DTL-11589/200D NOT 2 | RIBBON, COMMENDABLE SERVICE AWARD, ENVIRONMENTAL PROTECTION AGENCY[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 10-JUL-01 |
| | MIL-DTL-11589/201D NOT 2 | RIBBON, DISTINGUISHED CAREER SERVICE AWARD, ENVIRONMENTAL PROTECTION AGENCY[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 10-JUL-01 |
| | MIL-DTL-11589/202F NOT 2 | RIBBON, SUPERIOR ACHIEVEMENT AWARD (BRONZE MEDAL), DEPARTMENT OF TRANSPORTATION[CUST: IH CG] [REVIEW: CT] | A | 8455 | | IH | 10-JUL-01 |
| | MIL-DTL-11589/203F NOT 2 | RIBBON, DISTINGUISHED SERVICE MEDAL, FEDERAL EMERGENCY MANAGEMENT AGENCY[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 10-JUL-01 |
| | MIL-DTL-11589/204D NOT 2 | RIBBON, OUTSTANDING PUBLIC SERVICE AWARD, OFFICE OF THE SECRETARY OF DEFENSE[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 10-JUL-01 |
| | MIL-DTL-11589/205C NOT 2 | RIBBON, MERITORIOUS UNIT COMMENDATION, COAST GUARD[CUST: IH CG] [REVIEW: CT] | A | 8455 | | IH | 10-JUL-01 |
| | MIL-DTL-11589/206C NOT 2 | RIBBON, NATIONAL OCEANIC AND ATOMSPHERIC ADMINISTRATION UNIT CITATION[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 10-JUL-01 |
| | MIL-DTL-11589/207E NOT 2 | RIBBON, ADMINISTRATOR'S AWARD, NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 10-JUL-01 |
| | MIL-DTL-11589/208E NOT 2 | RIBBON, NOAA ASSOCIATION OF COMMISSIONED OFFICERS AWARDS, NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 10-JUL-01 |
| | MIL-DTL-11589/209E NOT 1 | RIBBON, AFROTC LEADERSHIP AND AFJROTC GOOD CONDUCT[CUST: IH 11] [REVIEW: 99 CT] | A | 8455 | | IH | 10-JUL-01 |
| | MIL-DTL-11589/210D NOT 2 | RIBBON, AFROTC DISTINCTIVE GENERAL MILITARY CADET AND AFJROTC ORIENTEERING COMPETITION[CUST: IH 11] [REVIEW: 99 CT] | A | 8455 | | IH | 10-JUL-01 |
| | MIL-DTL-11589/211F NOT 1 | RIBBON, AFROTC ACADEMIC AWARD (SIX WEEK FIELD TRAINING) AND AFJROTC DRESS AND APPEARANCE[CUST: IH 11] [REVIEW: 99 CT] | A | 8455 | | IH | 10-JUL-01 |
| | MIL-DTL-11589/212F | RIBBON, AFROTC COLLEGE SCHOLARSHIP RECIPIENT AND AFJROTC DISTINGUISHED UNIT AWARD[CUST: IH 11] [REVIEW: CT] | A | 8455 | | IH | 18-JUN-04 |
| | MIL-DTL-11589/213E | RIBBON, AFROTC HONORS AND AFJROTC TOP PERFORMER AWARD[CUST: IH 11] [REVIEW: CT] | A | 8455 | | IH | 18-JUN-04 |
| | MIL-DTL-11589/214C NOT 2 | RIBBON, AFROTC ATHLETIC AWARD (FOUR AND SIX WEEK FT.) AND AFJROTC OUTSTANDING FLIGHT[CUST: IH 11] [REVIEW: 99 CT] | A | 8455 | | IH | 10-JUL-01 |

| Last Action | DOCUMENT NUMBER | DOCUMENT TITLE | Distribution | FSC/Area | MCA | Prep. Acty | Date |
|---|---|---|---|---|---|---|---|
| | MIL-DTL-11589/215E NOT 2 | RIBBON, AFROTC COMMANDANT'S AWARD (FIELD TRAINING) AND AFJROTC ATTENDANCE[CUST: IH 11] [REVIEW: 99 CT] | A | 8455 | | IH | 10-JUL-01 |
| | MIL-DTL-11589/216E NOT 1 | RIBBON, AFROTC WARRIOR SPIRIT AND AFJROTC ACTIVITIES[CUST: IH 11] [REVIEW: 99 CT] | A | 8455 | | IH | 10-JUL-01 |
| | MIL-DTL-11589/217C NOT 2 | RIBBON, AFROTC MARKSMANSHIP AWARD (FOUR AND SIX WEEK FT.) AND AFJROTC SERVICE RIBBON[CUST: IH 11] [REVIEW: 99 CT] | A | 8455 | | IH | 10-JUL-01 |
| | MIL-DTL-11589/218C NOT 2 | RIBBON, AFROTC SUPERIOR PERFORMANCE AND AFJROTC LONGEVITY[CUST: IH 11] [REVIEW: 99 CT] | A | 8455 | | IH | 10-JUL-01 |
| | MIL-DTL-11589/219E NOT 2 | RIBBON, AFROTC LEADERSHIP SCHOOL[CUST: IH 11] [REVIEW: 99 CT] | A | 8455 | | IH | 10-JUL-01 |
| | MIL-DTL-11589/220C NOT 2 | RIBBON, DEFENSE SUPERIOR SERVICE MEDAL[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 10-JUL-01 |
| | MIL-DTL-11589/221C NOT 2 | RIBBON, BASIC MILITARY TRAINING, HONOR GRADUATE, AIR FORCE[CUST: IH 11] [REVIEW: 99 CT] | A | 8455 | | IH | 10-JUL-01 |
| | MIL-DTL-11589/222D NOT 2 | RIBBON, MERITORIOUS PUBLIC SERVICE AWARD, COAST GUARD[CUST: IH CG] [REVIEW: CT] | A | 8455 | | IH | 10-JUL-01 |
| | MIL-DTL-11589/223D NOT 2 | RIBBON, DISTINGUISHED PUBLIC SERVICE AWARD, COAST GUARD[CUST: IH CG] [REVIEW: CT] | A | 8455 | | IH | 11-JUL-01 |
| | MIL-DTL-11589/224C NOT 2 | RIBBON, NATIONAL INTELLIGENCE DISTINGUISHED SERVICE MEDAL[CUST: IH NU 11] [REVIEW: 99 CG CT MC] | A | 8455 | | IH | 11-JUL-01 |
| | MIL-DTL-11589/225C NOT 2 | RIBBON, DISTINGUISHED CAREER SERVICE AWARD, A.I.D., DEPARTMENT OF STATE[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 11-JUL-01 |
| | MIL-DTL-11589/226C NOT 2 | RIBBON, NATIONAL INTELLIGENCE MEDAL OF ACHIEVEMENT[CUST: IH NU 11] [REVIEW: 99 CG CT MC] | A | 8455 | | IH | 11-JUL-01 |
| | MIL-DTL-11589/227D NOT 2 | RIBBON, NAVY "E"[CUST: IH NU] [REVIEW: CT] | A | 8455 | | IH | 11-JUL-01 |
| | MIL-DTL-11589/228C NOT 2 | RIBBON, HONOR UNIT, JROTC, CLASS HS[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 11-JUL-01 |
| | MIL-DTL-11589/229C NOT 2 | RIBBON, HONOR UNIT, JROTC, CLASS MI[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 11-JUL-01 |
| | MIL-DTL-11589/230C NOT 2 | RIBBON, HONOR UNIT, NDCC[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 11-JUL-01 |
| | MIL-DTL-11589/231D NOT 2 | RIBBON, COMMANDER'S AWARD FOR CIVILIAN SERVICE, ARMY[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 11-JUL-01 |
| | MIL-DTL-11589/232D NOT 2 | RIBBON, ARCTIC SERVICE MEDAL, COAST GUARD[CUST: IH CG] [REVIEW: CT] | A | 8455 | | IH | 11-JUL-01 |
| | MIL-DTL-11589/233C NOT 2 | RIBBON, HUMANITARIAN SERVICE MEDAL[CUST: IH NU 11] [REVIEW: 99 CG CT MC] | A | 8455 | | IH | 11-JUL-01 |
| | MIL-DTL-11589/234C NOT 2 | RIBBON, DEFENSE MERITORIOUS SERVICE MEDAL[CUST: IH NU 11] [REVIEW: 99 CG CT MC] | A | 8455 | | IH | 11-JUL-01 |
| | MIL-DTL-11589/235D NOT 1 | RIBBON, MERITORIOUS CIVILIAN SERVICE AWARD, NAVY[CUST: IH NU] [REVIEW: CT] | A | 8455 | | IH | 11-JUL-01 |
| | MIL-DTL-11589/236C NOT 2 | RIBBON, DISTINGUISHED SERVICE MEDAL, UNIFORMED SERVICES UNIVERSITY OF THE HEALTH SCIENCES[CUST: IH NU 11] [REVIEW: 99 CG CT MC] | A | 8455 | | IH | 11-JUL-01 |
| | MIL-DTL-11589/237C NOT 2 | RIBBON, EXCEPTIONAL SERVICE MEDAL, UNIFORMED SERVICES UNIVERSITY OF THE HEALTH SCIENCES[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 11-JUL-01 |
| | MIL-DTL-11589/238C NOT 2 | RIBBON, COAST GUARD LETTER OF COMMENDATION[CUST: IH CG] [REVIEW: CT] | A | 8455 | | IH | 11-JUL-01 |
| | MIL-DTL-11589/239D NOT 2 | RIBBON, SPECIAL ASSIGNMENT AWARD, U.S. PUBLIC HEALTH SERVICE[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 11-JUL-01 |
| | MIL-DTL-11589/240C NOT 2 | RIBBON, OUTSTANDING UNIT CITATION, USPHS[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 11-JUL-01 |
| | MIL-DTL-11589/241D NOT 2 | RIBBON, OUTSTANDING SERVICE AWARD, U.S. PUBLIC HEALTH SERVICE[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 11-JUL-01 |
| | MIL-DTL-11589/242C NOT 2 | RIBBON, COMMENDATION UNIT, USPHS[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 11-JUL-01 |
| | MIL-DTL-11589/243D NOT 2 | RIBBON, ISOLATED/HARDSHIP AWARD, U.S. PUBLIC HEALTH SERVICE[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 11-JUL-01 |
| | MIL-DTL-11589/244D NOT 2 | RIBBON, HAZARDOUS DUTY AWARD, U.S. PUBLIC HEALTH SERVICE[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 11-JUL-01 |
| | MIL-DTL-11589/245D NOT 2 | RIBBON, FOREIGN SERVICE AWARD, U.S. PUBLIC HEALTH SERVICE[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 11-JUL-01 |
| | MIL-DTL-11589/246D NOT 2 | RIBBON, ACHIEVEMENT AWARD, U.S. PUBLIC HEALTH SERVICE[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 11-JUL-01 |
| | MIL-DTL-11589/247C NOT 2 | RIBBON, MERITORIOUS ACHIEVEMENT, NJROTC[CUST: IH NU] [REVIEW: CT MC] | A | 8455 | | IH | 11-JUL-01 |
| | MIL-DTL-11589/248C NOT 2 | RIBBON, DISTINGUISHED CADET, NJROTC[CUST: IH NU] [REVIEW: CT] | A | 8455 | | IH | 11-JUL-01 |
| | MIL-DTL-11589/249C NOT 2 | RIBBON, HONOR CADET, NJROTC[CUST: IH NU] [REVIEW: CT] | A | 8455 | | IH | 11-JUL-01 |
| | MIL-DTL-11589/250C NOT 2 | RIBBON, APTITUDE AWARD, NJROTC[CUST: IH NU] [REVIEW: CT] | A | 8455 | | IH | 11-JUL-01 |
| | MIL-DTL-11589/251C NOT 2 | RIBBON, EXEMPLARY CONDUCT, NJROTC[CUST: IH NU] [REVIEW: CT MC] | A | 8455 | | IH | 11-JUL-01 |
| | MIL-DTL-11589/252C NOT 2 | RIBBON, EXEMPLARY PERSONAL APPEARANCE, NJROTC[CUST: IH NU] [REVIEW: CT] | A | 8455 | | IH | 11-JUL-01 |
| | MIL-DTL-11589/253C NOT 2 | RIBBON, MINI BOOT CAMP, NJROTC[CUST: IH NU] [REVIEW: CT] | A | 8455 | | IH | 11-JUL-01 |
| | MIL-DTL-11589/254D NOT 2 | RIBBON, NAVAL SCIENCE IV HONOR PLATOON, NJROTC[CUST: IH NU] [REVIEW: CT] | A | 8455 | | IH | 11-JUL-01 |
| | MIL-DTL-11589/255C NOT 2 | RIBBON, NAVAL SCIENCE III HONOR PLATOON, NJROTC[CUST: IH NU] [REVIEW: CT] | A | 8455 | | IH | 11-JUL-01 |
| | MIL-DTL-11589/256C NOT 2 | RIBBON, NAVAL SCIENCE II HONOR PLATOON, NJROTC[CUST: IH NU] [REVIEW: CT] | A | 8455 | | IH | 11-JUL-01 |
| | MIL-DTL-11589/257C NOT 2 | RIBBON, NAVAL SCIENCE I HONOR PLATOON, NJROTC[CUST: IH NU] [REVIEW: CT] | A | 8455 | | IH | 11-JUL-01 |
| | MIL-DTL-11589/258C NOT 2 | RIBBON, AT SEA CRUISE, NJROTC[CUST: IH NU] [REVIEW: CT] | A | 8455 | | IH | 11-JUL-01 |
| | MIL-DTL-11589/259C NOT 2 | RIBBON, COLOR GUARD, NJROTC[CUST: IH NU] [REVIEW: CT] | A | 8455 | | IH | 11-JUL-01 |
| | MIL-DTL-11589/260C NOT 2 | RIBBON, DRILL TEAM, NJROTC[CUST: IH NU] [REVIEW: CT] | A | 8455 | | IH | 11-JUL-01 |
| | MIL-DTL-11589/261C NOT 2 | RIBBON, RIFLE TEAM, NJROTC[CUST: IH NU] [REVIEW: CT] | A | 8455 | | IH | 11-JUL-01 |
| | MIL-DTL-11589/262C NOT 2 | RIBBON, UNIT AWARD (CNET), NJROTC[CUST: IH NU] [REVIEW: CT] | A | 8455 | | IH | 11-JUL-01 |
| | MIL-DTL-11589/263C NOT 2 | RIBBON, COMMUNITY SERVICE, NJROTC[CUST: IH NU] [REVIEW: CT] | A | 8455 | | IH | 11-JUL-01 |
| | MIL-DTL-11589/264C NOT 2 | RIBBON, PHYSICAL FITNESS, NJROTC[CUST: IH NU] [REVIEW: CT] | A | 8455 | | IH | 11-JUL-01 |
| | MIL-DTL-11589/265C NOT 2 | RIBBON, RECRUITING, NJROTC[CUST: IH NU] [REVIEW: CT] | A | 8455 | | IH | 31-JUL-01 |
| | MIL-DTL-11589/266C NOT 2 | RIBBON, ORIENTEERING, NJROTC[CUST: IH NU] [REVIEW: CT] | A | 8455 | | IH | 11-JUL-01 |
| | MIL-DTL-11589/267D NOT 2 | RIBBON, UNIT SERVICE, NJROTC[CUST: IH NU] [REVIEW: CT] | A | 8455 | | IH | 11-JUL-01 |
| | MIL-DTL-11589/268D NOT 2 | RIBBON, PARTICIPATION AWARD, NJROTC[CUST: IH NU] [REVIEW: CT] | A | 8455 | | IH | 11-JUL-01 |
| | MIL-DTL-11589/269D NOT 2 | RIBBON, ACADEMIC TEAM, NJROTC[CUST: IH NU] [REVIEW: CT] | A | 8455 | | IH | 11-JUL-01 |
| | MIL-DTL-11589/270E NOT 2 | RIBBON, CNET HONOR UNIT, NJROTC[CUST: IH NU] [REVIEW: CT] | A | 8455 | | IH | 11-JUL-01 |
| | MIL-DTL-11589/271C NOT 2 | RIBBON, UNTITLED ITEM "E", NJROTC[CUST: IH NU] [REVIEW: CT] | A | 8455 | | IH | 11-JUL-01 |
| | MIL-DTL-11589/272E | RIBBON, EXCEPTIONAL CIVILIAN SERVICE MEDAL, OFFICE OF THE SECRETARY OF DEFENSE[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 23-JAN-02 |
| | MIL-DTL-11589/273C NOT 2 | RIBBON, NAVY AND MARINE CORPS SEA SERVICE DEPLOYMENT[CUST: IH NU] [REVIEW: CT MC] | A | 8455 | | IH | 11-JUL-01 |
| | MIL-DTL-11589/274D NOT 2 | RIBBON, ACHIEVEMENT MEDAL, AIR FORCE[CUST: IH 11] [REVIEW: 99 CT] | A | 8455 | | IH | 11-JUL-01 |
| | MIL-DTL-11589/275C NOT 2 | RIBBON, AIR FORCE TRAINING[CUST: IH 11] [REVIEW: 99 CT] | A | 8455 | | IH | 11-JUL-01 |
| | MIL-DTL-11589/276C NOT 2 | RIBBON, AIR FORCE RECOGNITION[CUST: IH 11] [REVIEW: 99 CT] | A | 8455 | | IH | 11-JUL-01 |
| | MIL-DTL-11589/277C NOT 2 | RIBBON, AIR FORCE OVERSEAS[CUST: IH 11] [REVIEW: 99 CT] | A | 8455 | | IH | 11-JUL-01 |

| Last Action | DOCUMENT NUMBER | DOCUMENT TITLE | Distribution | FSC/Area | MCA | Prep. Acty | Date |
|---|---|---|---|---|---|---|---|
| | MIL-DTL-11589/278D NOT 2 | RIBBON, AIR FORCE OVERSEAS, WITH SHORT TOUR DESIGNATION[CUST: IH 11] [REVIEW: 99 CT] | A | 8455 | | IH | 11-JUL-01 |
| | MIL-DTL-11589/279D NOT 2 | RIBBON, CITATION, U.S. PUBLIC HEALTH SERVICE[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 11-JUL-01 |
| | MIL-DTL-11589/280D NOT 2 | RIBBON, ACHIEVEMENT MEDAL, ARMY[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 11-JUL-01 |
| | MIL-DTL-11589/281C NOT 2 | RIBBON, ARMY SERVICE[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 11-JUL-01 |
| | MIL-DTL-11589/282C NOT 2 | RIBBON, ARMY OVERSEAS SERVICE[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 12-JUL-01 |
| | MIL-DTL-11589/283C NOT 2 | RIBBON, ARMY NCO PROFFESSIONAL DEVELOPMENT[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 12-JUL-01 |
| | MIL-DTL-11589/284C NOT 2 | RIBBON, COMMENDABLE SERVICE MEDAL, UNIFORMED SERVICES UNIVERSITY OF THE HEALTH SERVICES[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 12-JUL-01 |
| | MIL-DTL-11589/285C NOT 2 | RIBBON, OUTSTANDING SERVICE MEDAL, UNIFORMED SERVICES UNIVERSITY OF THE HEALTH SERVICES[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 12-JUL-01 |
| | MIL-DTL-11589/286C NOT 2 | RIBBON, OUTSTANDING CAREER ACHIEVEMENT AWARD, A.I.D., DEPT OF STATE[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 12-JUL-01 |
| | MIL-DTL-11589/287C NOT 2 | RIBBON, AFROTC RECRUITING AWARD[CUST: IH 11] [REVIEW: 99 CT] | A | 8455 | | IH | 12-JUL-01 |
| | MIL-DTL-11589/288E NOT 2 | RIBBON, AFROTC OUTSTANDING FLIGHT AND AFJROTC DRILL COMPETITION[CUST: IH 11] [REVIEW: 99 CT] | A | 8455 | | IH | 12-JUL-01 |
| | MIL-DTL-11589/289C NOT 2 | RIBBON, JOINT MERITORIOUS UNIT AWARD, DOD[CUST: IH NU 11] [REVIEW: 99 CT MC] | A | 8455 | | IH | 12-JUL-01 |
| | MIL-DTL-11589/290D NOT 1 | RIBBON, COAST GUARD MARITIME PROTECTION FOR THE NEW REPUBLIC[CUST: IH CG] [REVIEW: CT] | A | 8455 | | IH | 12-JUL-01 |
| | MIL-DTL-11589/291C NOT 2 | RIBBON, COMMANDER'S AWARD FOR PUBLIC SERVICE, ARMY[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 12-JUL-01 |
| | MIL-DTL-11589/292D NOT 2 | RIBBON, OUTSTANDING CIVILIAN CAREER SERVICE AWARD, AIR FORCE[CUST: IH 11] [REVIEW: 99 CT] | A | 8455 | | IH | 12-JUL-01 |
| | MIL-DTL-11589/293C NOT 2 | RIBBON, JOINT SERVICE ACHIEVEMENT MEDAL, DOD[CUST: IH NU 11] [REVIEW: 99 CT MC] | A | 8455 | | IH | 12-JUL-01 |
| | MIL-DTL-11589/294C NOT 2 | RIBBON, NAVY FLEET MARINE FORCE SERVICE[CUST: IH NU] [REVIEW: CT MC] | A | 8455 | | IH | 12-JUL-01 |
| | MIL-DTL-11589/295C NOT 2 | RIBBON, ARMY RESERVE COMPONENT, OVERSEAS TRAINING[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 12-JUL-01 |
| | MIL-DTL-11589/296C NOT 2 | RIBBON, MERITORIOUS SERVICE MEDAL, U.S. PUBLIC HEALTH SERVICE[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 12-JUL-01 |
| | MIL-DTL-11589/297C NOT 2 | RIBBON, COMMENDATION MEDAL, U.S. PUBLIC HEALTH SERVICE[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 12-JUL-01 |
| | MIL-DTL-11589/298C NOT 2 | RIBBON, DISTINGUISHED SERVICE MEDAL, U.S. PUBLIC HEALTH SERVICE[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 12-JUL-01 |
| | MIL-DTL-11589/299B NOT 2 | RIBBON, COAST GUARD SEA SERVICE[CUST: IH CG] [REVIEW: CT] | A | 8455 | | IH | 12-JUL-01 |
| | MIL-DTL-11589/300B NOT 2 | RIBBON, RESTRICTED DUTY, COAST GUARD[CUST: IH CG] [REVIEW: CT] | A | 8455 | | IH | 12-JUL-01 |
| | MIL-DTL-11589/301B NOT 2 | RIBBON, RECRUIT TRAINING, HONOR GRADUATE, COAST GUARD[CUST: IH CG] [REVIEW: CT] | A | 8455 | | IH | 12-JUL-01 |
| | MIL-DTL-11589/302C NOT 2 | RIBBON, DEFENSE INTELLIGENCE DIRECTOR'S AWARD, DEFENSE INTELLIGENCE AGENCY[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 12-JUL-01 |
| | MIL-DTL-11589/303B NOT 2 | RIBBON, MEDAL OF VALOR, CHAPLAIN, ARMY[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 12-JUL-01 |
| | MIL-DTL-11589/304B NOT 2 | RIBBON, ARMY SUPERIOR UNIT AWARD[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 12-JUL-01 |
| | MIL-DTL-11589/305B NOT 2 | RIBBON, INFANTRY STREAMERS, ARMY[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 12-JUL-01 |
| | MIL-DTL-11589/306B NOT 2 | RIBBON, MEDICAL UNIT STREAMERS, ARMY[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 12-JUL-01 |
| | MIL-DTL-11589/307C NOT 2 | RIBBON, GOLD MEDAL, DEPARTMENT OF COMMERCE[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 12-JUL-01 |
| | MIL-DTL-11589/308C NOT 2 | RIBBON, SILVER MEDAL, DEPARTMENT OF COMMERCE[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 12-JUL-01 |
| | MIL-DTL-11589/309C NOT 2 | RIBBON, BRONZE MEDAL, DEPARTMENT OF COMMERCE[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 12-JUL-01 |
| | MIL-DTL-11589/310C NOT 2 | RIBBON, CORPS COMMENDATION MEDAL, NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 12-JUL-01 |
| | MIL-DTL-11589/311C NOT 2 | RIBBON, SPECIAL ACHIEVEMENT AWARD, NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 12-JUL-01 |
| | MIL-DTL-11589/312C NOT 2 | RIBBON, NOAA CORPS DIRECTOR'S RIBBON NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 12-JUL-01 |
| | MIL-DTL-11589/313C NOT 2 | RIBBON, RECRUITING COMMAND AWARD FOR JROTC, ARMY[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 12-JUL-01 |
| | MIL-DTL-11589/314B NOT 2 | RIBBON, MEDAL OF ACHIEVEMENT, UNIFORMED SERVICES UNIVERSITY OF THE HEALTH SCIENCES[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 12-JUL-01 |
| | MIL-DTL-11589/316C NOT 2 | RIBBON, REGULAR CORPS, U.S. PUBLIC HEALTH SERVICE[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 12-JUL-01 |
| | MIL-DTL-11589/317C NOT 2 | RIBBON, CIVILIAN AWARD FOR HUMANITARIAN SERVICE, ARMY[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 12-JUL-01 |
| | MIL-DTL-11589/318B NOT 2 | RIBBON, NAVY ARCTIC SERVICE[CUST: IH NU] [REVIEW: CT] | A | 8455 | | IH | 12-JUL-01 |
| | MIL-DTL-11589/319C NOT 2 | RIBBON, PRISONER OF WAR (POW) MEDAL[CUST: IH NU 11] [REVIEW: 99 CG CT MC] | A | 8455 | | IH | 12-JUL-01 |
| | MIL-DTL-11589/320C NOT 2 | RIBBON, INTERNATIONAL DUTY SERVICE, NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 12-JUL-01 |
| | MIL-DTL-11589/321C NOT 2 | RIBBON, MOBILE DUTY SERVICE, NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 12-JUL-01 |
| | MIL-DTL-11589/322B NOT 2 | RIBBON, PACIFIC SERVICE, NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 12-JUL-01 |
| | MIL-DTL-11589/323C NOT 2 | RIBBON, ATLANTIC SERVICE, NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 12-JUL-01 |
| | MIL-DTL-11589/324B NOT 2 | RIBBON, NAVY AND MARINE CORPS OVERSEAS SERVICE[CUST: IH NU] [REVIEW: CT MC] | A | 8455 | | IH | 12-JUL-01 |
| | MIL-DTL-11589/325B NOT 2 | RIBBON, MERITORIOUS SERVICE MEDAL, MERCHANT MARINE[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 12-JUL-01 |
| | MIL-DTL-11589/326B NOT 2 | RIBBON, DISTINGUISHED SERVICE MEDAL, MERCHANT MARINE[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 12-JUL-01 |
| | MIL-DTL-11589/327B NOT 2 | RIBBON, NAVAL RESERVE SEA SERVICE[CUST: IH NU] [REVIEW: CT MC] | A | 8455 | | IH | 12-JUL-01 |
| | MIL-DTL-11589/328B NOT 2 | RIBBON, SMALLPOX ERADICATION CAMPAIGN[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 12-JUL-01 |
| | MIL-DTL-11589/329B NOT 2 | RIBBON, PHYSICAL FITNESS, AIR FORCE ROTC[CUST: IH 11] [REVIEW: 99 CT] | A | 8455 | | IH | 12-JUL-01 |
| | MIL-DTL-11589/330C NOT 2 | RIBBON, SPECIAL OPERATIONS SERVICE, COAST GUARD[CUST: IH CG] [REVIEW: CT] | A | 8455 | | IH | 12-JUL-01 |
| | MIL-DTL-11589/331B NOT 2 | RIBBON, ACHIEVEMENT MEDAL FOR CIVILIAN SERVICE, ARMY[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 12-JUL-01 |
| | MIL-DTL-11589/332B NOT 2 | RIBBON, SUPERIOR CIVILIAN SERVICE AWARD, ARMY[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 12-JUL-01 |
| | MIL-DTL-11589/333C NOT 2 | RIBBON, AERIAL ACHIEVEMENT MEDAL, AIR FORCE[CUST: IH 11] [REVIEW: 99 CT] | A | 8455 | | IH | 12-JUL-01 |
| | MIL-DTL-11589/334C NOT 2 | RIBBON, MULTINATIONAL FORCE AND OBSERVERS MEDAL[CUST: IH NU 11] [REVIEW: 99 CG CT MC] | A | 8455 | | IH | 12-JUL-01 |
| | MIL-DTL-11589/335C NOT 2 | RIBBON, SUPERIOR CIVILIAN SERVICE AWARD, DEFENSE LOGISTICS AGENCY[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 12-JUL-01 |
| | MIL-DTL-11589/336C NOT 2 | RIBBON, DISTINGUISHED CAREER SERVICE AWARD, DEFENSE LOGISTICS AGENCY[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 12-JUL-01 |
| | MIL-DTL-11589/337C NOT 2 | RIBBON, NATIONAL EMERGENCY PREPAREDNESS AWARD, U.S. PUBLIC HEALTH SERVICE[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 12-JUL-01 |

| Last Action | DOCUMENT NUMBER | DOCUMENT TITLE | Distribution | FSC/Area | MCA | Prep. Acty | Date |
|---|---|---|---|---|---|---|---|
| | MIL-DTL-11589/338B NOT 2 | RIBBON, CADET TROOP LEADERSHIP, ARMY ROTC[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 12-JUL-01 |
| | MIL-DTL-11589/339B NOT 2 | RIBBON, RANGER CHALLENGE BRIGADE COMPETITION, ARMY ROTC[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 12-JUL-01 |
| | MIL-DTL-11589/340B NOT 2 | RIBBON, EXCEPTIONAL ENGINEERING ACHIEVEMENT MEDAL, NASA[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 12-JUL-01 |
| | MIL-DTL-11589/341B NOT 2 | RIBBON, SPACE FLIGHT MEDAL, NASA[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 12-JUL-01 |
| | MIL-DTL-11589/342B NOT 2 | RIBBON, EQUAL EMPLOYMENT OPPORTUNITY MEDAL, NASA[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 12-JUL-01 |
| | MIL-DTL-11589/343B NOT 2 | RIBBON, NAVY RECRUITING SERVICE, NAVY[CUST: IH NU] [REVIEW: CT] | A | 8455 | | IH | 12-JUL-01 |
| | MIL-DTL-11589/344B NOT 2 | RIBBON, PUBLIC SERVICE MEDAL, NASA[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 12-JUL-01 |
| | MIL-DTL-11589/347B NOT 2 | RIBBON, MERITORIOUS CIVILIAN SERVICE AWARD, DEFENSE INVESTIGATIVE SERVICE[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 12-JUL-01 |
| | MIL-DTL-11589/348B NOT 2 | RIBBON, EXCEPTIONAL CIVILIAN SERVICE AWARD, DEFENSE INVESTIGATIVE SERVICE[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 13-JUL-01 |
| | MIL-DTL-11589/349D NOT 2 | RIBBON, DISTINGUISHED SERVICE AWARD, COAST GUARD AUXILIARY[CUST: IH CG] [REVIEW: CT] | A | 8455 | | IH | 13-JUL-01 |
| | MIL-DTL-11589/350B NOT 2 | RIBBON, COAST GUARD BICENTENNIAL UNIT COMMENDATION[CUST: IH CG] [REVIEW: CT] | A | 8455 | | IH | 13-JUL-01 |
| | MIL-DTL-11589/351C NOT 2 | RIBBON, VIETNAM SERVICE MEDAL, MERCHANT MARINE[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 13-JUL-01 |
| | MIL-DTL-11589/352C NOT 2 | RIBBON, MEDITERRANEAN - MIDDLE EAST WAR ZONE MEDAL, MERCHANT MARINE[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 13-JUL-01 |
| | MIL-DTL-11589/353B NOT 2 | RIBBON, EXEMPLARY CIVILIAN SERVICE AWARD, AIR FORCE[CUST: IH 11] [REVIEW: 99 CT] | A | 8455 | | IH | 13-JUL-01 |
| | MIL-DTL-11589/354C NOT 2 | RIBBON, EXCEPTIONAL ACHIEVEMENT MEDAL, NASA[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 13-JUL-01 |
| | MIL-DTL-11589/355B NOT 2 | RIBBON, COAST GUARD "E"[CUST: IH CG] [REVIEW: CT] | A | 8455 | | IH | 13-JUL-01 |
| | MIL-DTL-11589/356B NOT 2 | RIBBON, SOUTHWEST ASIA SERVICE MEDAL[CUST: IH NU 11] [REVIEW: 99 CG CT MC] | A | 8455 | | IH | 31-JUL-01 |
| | MIL-DTL-11589/357C NOT 2 | RIBBON, COMMISSIONED OFFICERS ASSOCIATION, U.S. PUBLIC HEALTH SERVICE[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 13-JUL-01 |
| | MIL-DTL-11589/358C NOT 2 | RIBBON, NATIONAL COMMUNICATIONS SYSTEM MEDAL[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 13-JUL-01 |
| | MIL-DTL-11589/359E | RIBBON, CIVILIAN DESERT SHIELD/DESERT STORM[CUST: IH NU 11] [REVIEW: 99 CT MC] | A | 8455 | | IH | 18-JUN-04 |
| | MIL-DTL-11589/360D NOT 2 | RIBBON, EXPEDITIONARY MEDAL, MERCHANT MARINE[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 13-JUL-01 |
| | MIL-DTL-11589/361C NOT 2 | RIBBON, DEFENSE MEDAL, MERCHANT MARINE[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 13-JUL-01 |
| | MIL-DTL-11589/362C NOT 2 | RIBBON, ATLANTIC WAR ZONE MEDAL, MERCHANT MARINE[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 13-JUL-01 |
| | MIL-DTL-11589/363C NOT 2 | RIBBON, PACIFIC WAR ZONE MEDAL, MERCHANT MARINE[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 13-JUL-01 |
| | MIL-DTL-11589/364C NOT 2 | RIBBON, KOREAN SERVICE MEDAL, MERCHANT MARINE[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 13-JUL-01 |
| | MIL-DTL-11589/365C NOT 2 | RIBBON, KUWAIT LIBERATION MEDAL, KINGDOM OF SAUDI ARABIA[CUST: IH NU 11] [REVIEW: 99 CG CT MC] | A | 8455 | | IH | 13-JUL-01 |
| | MIL-DTL-11589/366B NOT 2 | RIBBON, DISTINGUISHED CIVILIAN SERVICE AWARD, DEFENSE COMMISSARY AGENCY[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 13-JUL-01 |
| | MIL-DTL-11589/367B NOT 2 | RIBBON, CIVILIAN CAREER SERVICE AWARD, DEFENSE COMMISSARY AGENCY[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 13-JUL-01 |
| | MIL-DTL-11589/368B NOT 2 | RIBBON, MERITORIOUS CIVILIAN SERVICE AWARD, DEFENSE COMMISSARY AGENCY[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 13-JUL-01 |
| | MIL-DTL-11589/369B NOT 2 | RIBBON, MERITORIOUS CIVILIAN SERVICE AWARD, DEFENSE INFORMATION SYSTEMS AGENCY[CUST: IH DC] [REVIEW: CT] | A | 8455 | | IH | 13-JUL-01 |
| | MIL-DTL-11589/370B NOT 2 | RIBBON, EXCEPTIONAL CIVILIAN SERVICE AWARD, DEFENSE INFORMATION SYSTEMS AGENCY[CUST: IH DC] [REVIEW: CT] | A | 8455 | | IH | 13-JUL-01 |
| | MIL-DTL-11589/371B NOT 2 | RIBBON, SUPERIOR CIVILIAN SERVICE AWARD, DEFENSE COMMISSARY AGENCY[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 13-JUL-01 |
| | MIL-DTL-11589/372B NOT 2 | RIBBON, DISTINGUISHED SERVICE MEDAL, DEPARTMENT OF TRANSPORTATION[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 13-JUL-01 |
| | MIL-DTL-11589/373A NOT 2 | RIBBON, CRISIS RESPONSE SERVICE AWARD, U.S. PUBLIC HEALTH SERVICE (USPHS)[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 13-JUL-01 |
| | MIL-DTL-11589/374A NOT 2 | RIBBON, MILITARY OUTSTANDING VOLUNTEER SERVICE MEDAL, DEPARTMENT OF DEFENSE[CUST: IH NU 11] [REVIEW: 99 CG CT MC] | A | 8455 | | IH | 13-JUL-01 |
| | MIL-DTL-11589/375C NOT 2 | RIBBON, COMMENDABLE MEDAL, FEDERAL BUREAU OF PRISONS, DEPARTMENT OF JUSTICE[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 13-JUL-01 |
| | MIL-DTL-11589/376B NOT 2 | RIBBON, MERITORIOUS SERVICE MEDAL, FEDERAL BUREAU OF PRISONS, DEPARTMENT OF JUSTICE[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 13-JUL-01 |
| | MIL-DTL-11589/377B NOT 2 | RIBBON, DISTINGUISHED SERVICE MEDAL, FEDERAL BUREAU OF PRISONS, DEPARTMENT OF JUSTICE[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 13-JUL-01 |
| | MIL-DTL-11589/378A NOT 2 | RIBBON, WORLD WAR II VICTORY MEDAL, MERCHANT MARINE[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 13-JUL-01 |
| | MIL-DTL-11589/379A NOT 2 | RIBBON, NAVY OCCUPATION SERVICE MEDAL[CUST: IH NU] [REVIEW: CT MC] | A | 8455 | | IH | 13-JUL-01 |
| | MIL-DTL-11589/380A NOT 2 | RIBBON, SURGEON GENERAL'S EXEMPLARY SERVICE MEDAL, U.S. PUBLIC HEALTH SERVICE[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 13-JUL-01 |
| | MIL-DTL-11589/381A NOT 2 | RIBBON, MERITORIOUS TEAM COMMENDATION AWARD, COAST GUARD[CUST: IH CG] [REVIEW: CT] | A | 8455 | | IH | 13-JUL-01 |
| | MIL-DTL-11589/382A NOT 2 | RIBBON, MEDAL OF VALOR, BUREAU OF ALCOHOL, TOBACCO AND FIREARMS[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 13-JUL-01 |
| | MIL-DTL-11589/383A NOT 2 | RIBBON, GOLD STAR MEDAL, BUREAU OF ALCOHOL, TOBACCO AND FIREARMS[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 13-JUL-01 |
| | MIL-DTL-11589/384A NOT 2 | RIBBON, DISTINGUISHED SERVICE MEDAL, BUREAU OF ALCOHOL, TOBACCO AND FIREARMS[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 13-JUL-01 |
| | MIL-DTL-11589/385B NOT 2 | RIBBON, SERVICE AWARD, OFFICE OF PROTECTION SERVICES, SMITHSONIAN INSTITUTION[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 13-JUL-01 |
| | MIL-DTL-11589/386B NOT 2 | RIBBON, ACHIEVEMENT AWARD, OFFICE OF PROTECTION SERVICES, SMITHSONIAN INSTITUTION[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 13-JUL-01 |
| | MIL-DTL-11589/387B NOT 2 | RIBBON, DIRECTOR'S AWARD, OFFICE OF PROTECTION SERVICES, SMITHSONIAN INSTITUTION[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 13-JUL-01 |
| | MIL-DTL-11589/388B NOT 2 | RIBBON, VALOR MEDAL, OFFICE OF PROTECTION SERVICES, SMITHSONIAN INSTITUTION[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 13-JUL-01 |
| | MIL-DTL-11589/389B NOT 2 | RIBBON, LIFESAVING MEDAL, OFFICE OF PROTECTION SERVICES, SMITHSONIAN INSTITUTION[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 13-JUL-01 |
| | MIL-DTL-11589/390B NOT 1 | RIBBON, AERIAL ACHIEVEMENT MEDAL, CIVILIAN, AIR FORCE[CUST: IH 11] [REVIEW: 99 CT] | A | 8455 | | IH | 13-JUL-01 |
| | MIL-DTL-11589/391B NOT 1 | RIBBON, AIR MEDAL, CIVILIAN, AIR FORCE[CUST: IH 11] [REVIEW: 99] | A | 8455 | | IH | 13-JUL-01 |
| | MIL-DTL-11589/392A NOT 2 | RIBBON, OUTSTANDING UNIT AWARD, SECRETARY OF TRANSPORTATION[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 13-JUL-01 |
| | MIL-DTL-11589/393A NOT 2 | RIBBON, OUTSTANDING PUBLIC SERVICE, CHAIRMAN OF THE JOINT CHIEFS OF STAFF[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 13-JUL-01 |
| | MIL-DTL-11589/394A NOT 2 | RIBBON, DISTINGUISHED PUBLIC SERVICE, CHAIRMAN OF THE JOINT CHIEFS OF STAFF[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 13-JUL-01 |

| Last Action | DOCUMENT NUMBER | DOCUMENT TITLE | Distribution | FSC/Area | MCA | Prep. Acty | Date |
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| | MIL-DTL-11589/395A NOT 2 | RIBBON, RECRUITING SERVICE, MARINE CORPS[CUST: IH NU] [REVIEW: CT MC] | A | 8455 | | IH | 13-JUL-01 |
| | MIL-DTL-11589/396 NOT 2 | RIBBON, ACHIEVEMENT, SENIOR ROTC, ACADEMIC R-1-1[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 13-JUL-01 |
| | MIL-DTL-11589/397 NOT 2 | RIBBON, ACHIEVEMENT, SENIOR ROTC, ACADEMIC R-1-2[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 13-JUL-01 |
| | MIL-DTL-11589/398 NOT 2 | RIBBON, ACHIEVEMENT, SENIOR ROTC, ACADEMIC R-1-3[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 13-JUL-01 |
| | MIL-DTL-11589/399 NOT 2 | RIBBON, ACHIEVEMENT, SENIOR ROTC, ACADEMIC R-1-4[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 13-JUL-01 |
| | MIL-DTL-11589/400 NOT 2 | RIBBON, ACHIEVEMENT, SENIOR ROTC, ACADEMIC R-1-5[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 13-JUL-01 |
| | MIL-DTL-11589/401 NOT 2 | RIBBON, ACHIEVEMENT, SENIOR ROTC, ACADEMIC R-1-6[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 13-JUL-01 |
| | MIL-DTL-11589/402 NOT 2 | RIBBON, ACHIEVEMENT, SENIOR ROTC, ACADEMIC R-1-7[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 13-JUL-01 |
| | MIL-DTL-11589/403 NOT 2 | RIBBON, ACHIEVEMENT, SENIOR ROTC, ACADEMIC R-1-8[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 13-JUL-01 |
| | MIL-DTL-11589/404A NOT 2 | RIBBON, ACHIEVEMENT, SENIOR ROTC, ACADEMIC R-5-1[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 13-JUL-01 |
| | MIL-DTL-11589/405A NOT 2 | RIBBON, ACHIEVEMENT, SENIOR ROTC, ACADEMIC R-1-10[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 13-JUL-01 |
| | MIL-DTL-11589/406 NOT 2 | RIBBON, ACHIEVEMENT, SENIOR ROTC, ATHLETIC R-2-1[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 13-JUL-01 |
| | MIL-DTL-11589/407A NOT 2 | RIBBON, ACHIEVEMENT, SENIOR ROTC, ATHLETIC R-2-2[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 13-JUL-01 |
| | MIL-DTL-11589/408 NOT 2 | RIBBON, ACHIEVEMENT, SENIOR ROTC, ATHLETIC R-2-3[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 13-JUL-01 |
| | MIL-DTL-11589/409 NOT 2 | RIBBON, ACHIEVEMENT, SENIOR ROTC, ATHLETIC R-2-4[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 13-JUL-01 |
| | MIL-DTL-11589/410 NOT 2 | RIBBON, ACHIEVEMENT, SENIOR ROTC, ATHLETIC R-2-5[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 13-JUL-01 |
| | MIL-DTL-11589/411 NOT 2 | RIBBON, ACHIEVEMENT, SENIOR ROTC, ATHLETIC R-2-6[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 16-JUL-01 |
| | MIL-DTL-11589/412A NOT 2 | RIBBON, ACHIEVEMENT, SENIOR ROTC, ATHLETIC R-2-7[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 16-JUL-01 |
| | MIL-DTL-11589/413A NOT 2 | RIBBON, ACHIEVEMENT, SENIOR ROTC, ATHLETIC R-3-12[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 16-JUL-01 |
| | MIL-DTL-11589/414A NOT 2 | RIBBON, ACHIEVEMENT, SENIOR ROTC, MILITARY R-3-13[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 16-JUL-01 |
| | MIL-DTL-11589/415A NOT 2 | RIBBON, ACHIEVEMENT, SENIOR ROTC, MILITARY R-3-11[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 16-JUL-01 |
| | MIL-DTL-11589/416 NOT 2 | RIBBON, ACHIEVEMENT, SENIOR ROTC, MILITARY R-3-1[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 16-JUL-01 |
| | MIL-DTL-11589/417 NOT 2 | RIBBON, ACHIEVEMENT, SENIOR ROTC, MILITARY R-3-2[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 16-JUL-01 |
| | MIL-DTL-11589/418 NOT 2 | RIBBON, ACHIEVEMENT, SENIOR ROTC, MILITARY R-3-3[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 16-JUL-01 |
| | MIL-DTL-11589/419 NOT 2 | RIBBON, ACHIEVEMENT, SENIOR ROTC, MILITARY R-3-4[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 16-JUL-01 |
| | MIL-DTL-11589/420 NOT 2 | RIBBON, ACHIEVEMENT, SENIOR ROTC, MILITARY R-3-5[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 16-JUL-01 |
| | MIL-DTL-11589/421 NOT 2 | RIBBON, ACHIEVEMENT, SENIOR ROTC, MILITARY R-3-6[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 16-JUL-01 |
| | MIL-DTL-11589/422 NOT 2 | RIBBON, ACHIEVEMENT, SENIOR ROTC, MILITARY R-3-7[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 16-JUL-01 |
| | MIL-DTL-11589/423 NOT 2 | RIBBON, ACHIEVEMENT, SENIOR ROTC, MILITARY R-3-8[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 16-JUL-01 |
| | MIL-DTL-11589/424 NOT 2 | RIBBON, ACHIEVEMENT, SENIOR ROTC, MILITARY R-3-9[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 16-JUL-01 |
| | MIL-DTL-11589/425 NOT 2 | RIBBON, ACHIEVEMENT, SENIOR ROTC, MILITARY R-3-10[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 16-JUL-01 |
| | MIL-DTL-11589/426 NOT 2 | RIBBON, ACHIEVEMENT, SENIOR ROTC, MISCELLANEOUS, R-4-1[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 16-JUL-01 |
| | MIL-DTL-11589/427 NOT 2 | RIBBON, ACHIEVEMENT, SENIOR ROTC, MISCELLANEOUS, R-4-2[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 16-JUL-01 |
| | MIL-DTL-11589/428 NOT 2 | RIBBON, ACHIEVEMENT, SENIOR ROTC, MISCELLANEOUS, R-4-3[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 16-JUL-01 |
| | MIL-DTL-11589/429 NOT 2 | RIBBON, ACHIEVEMENT, SENIOR ROTC, MISCELLANEOUS, R-4-4[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 16-JUL-01 |
| | MIL-DTL-11589/430 NOT 2 | RIBBON, ACHIEVEMENT, SENIOR ROTC, MISCELLANEOUS, R-4-5[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 16-JUL-01 |
| | MIL-DTL-11589/431 NOT 2 | RIBBON, ACHIEVEMENT, JUNIOR ROTC AND NDCC, ACADEMIC, N-1-1[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 16-JUL-01 |
| | MIL-DTL-11589/432 NOT 2 | RIBBON, ACHIEVEMENT, JUNIOR ROTC AND NDCC, ACADEMIC, N-1-2[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 16-JUL-01 |
| | MIL-DTL-11589/433 NOT 2 | RIBBON, ACHIEVEMENT, JUNIOR ROTC AND NDCC, ACADEMIC, N-1-3[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 16-JUL-01 |
| | MIL-DTL-11589/434 NOT 2 | RIBBON, ACHIEVEMENT, JUNIOR ROTC AND NDCC, ACADEMIC, N-1-4[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 16-JUL-01 |
| | MIL-DTL-11589/435A NOT 2 | RIBBON, ACHIEVEMENT, JUNIOR ROTC AND NDCC, ACADEMIC, N-1-5[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 16-JUL-01 |
| | MIL-DTL-11589/436 NOT 2 | RIBBON, ACHIEVEMENT, JUNIOR ROTC AND NDCC, ACADEMIC, N-1-6[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 16-JUL-01 |
| | MIL-DTL-11589/437 NOT 2 | RIBBON, ACHIEVEMENT, JUNIOR ROTC AND NDCC, ACADEMIC, N-1-7[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 16-JUL-01 |
| | MIL-DTL-11589/438 NOT 2 | RIBBON, ACHIEVEMENT, JUNIOR ROTC AND NDCC, ACADEMIC, N-1-8[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 16-JUL-01 |
| | MIL-DTL-11589/439 NOT 2 | RIBBON, ACHIEVEMENT, JUNIOR ROTC AND NDCC, ACADEMIC, N-1-9[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 16-JUL-01 |
| | MIL-DTL-11589/440 NOT 2 | RIBBON, ACHIEVEMENT, JUNIOR ROTC AND NDCC, ACADEMIC, N-1-10[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 16-JUL-01 |
| | MIL-DTL-11589/441 NOT 2 | RIBBON, ACHIEVEMENT, JUNIOR ROTC AND NDCC, ATHLETIC, N-2-1[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 16-JUL-01 |
| | MIL-DTL-11589/442 NOT 2 | RIBBON, ACHIEVEMENT, JUNIOR ROTC AND NDCC, ATHLETIC, N-2-2[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 16-JUL-01 |
| | MIL-DTL-11589/443 NOT 2 | RIBBON, ACHIEVEMENT, JUNIOR ROTC AND NDCC, ATHLETIC, N-2-3[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 16-JUL-01 |
| | MIL-DTL-11589/444 NOT 2 | RIBBON, ACHIEVEMENT, JUNIOR ROTC AND NDCC, ATHLETIC, N-2-4[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 16-JUL-01 |
| | MIL-DTL-11589/445 NOT 2 | RIBBON, ACHIEVEMENT, JUNIOR ROTC AND NDCC, ATHLETIC, N-2-5[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 16-JUL-01 |
| | MIL-DTL-11589/446 NOT 2 | RIBBON, ACHIEVEMENT, JUNIOR ROTC AND NDCC, MILITARY, N-3-1[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 16-JUL-01 |
| | MIL-DTL-11589/447 NOT 2 | RIBBON, ACHIEVEMENT, JUNIOR ROTC AND NDCC, MILITARY, N-3-2[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 16-JUL-01 |
| | MIL-DTL-11589/448 NOT 2 | RIBBON, ACHIEVEMENT, JUNIOR ROTC AND NDCC, MILITARY, N-3-3[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 16-JUL-01 |
| | MIL-DTL-11589/449 NOT 2 | RIBBON, ACHIEVEMENT, JUNIOR ROTC AND NDCC, MILITARY, N-3-4[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 16-JUL-01 |
| | MIL-DTL-11589/450 NOT 2 | RIBBON, ACHIEVEMENT, JUNIOR ROTC AND NDCC, MILITARY, N-3-5[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 16-JUL-01 |
| | MIL-DTL-11589/451 NOT 2 | RIBBON, ACHIEVEMENT, JUNIOR ROTC AND NDCC, MILITARY, N-3-6[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 16-JUL-01 |
| | MIL-DTL-11589/452 NOT 2 | RIBBON, ACHIEVEMENT, JUNIOR ROTC AND NDCC, MILITARY, N-3-7[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 16-JUL-01 |
| | MIL-DTL-11589/453 NOT 2 | RIBBON, ACHIEVEMENT, JUNIOR ROTC AND NDCC, MILITARY, N-3-8[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 16-JUL-01 |
| | MIL-DTL-11589/454 NOT 2 | RIBBON, ACHIEVEMENT, JUNIOR ROTC AND NDCC, MILITARY, N-3-9[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 16-JUL-01 |
| | MIL-DTL-11589/455 NOT 2 | RIBBON, ACHIEVEMENT, JUNIOR ROTC AND NDCC, MILITARY, N-3-10[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 16-JUL-01 |
| | MIL-DTL-11589/456 NOT 2 | RIBBON, ACHIEVEMENT, JUNIOR ROTC AND NDCC, MILITARY, N-3-11[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 16-JUL-01 |
| | MIL-DTL-11589/457 NOT 2 | RIBBON, ACHIEVEMENT, JUNIOR ROTC AND NDCC, MILITARY, N-3-12[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 16-JUL-01 |
| | MIL-DTL-11589/458 NOT 2 | RIBBON, ACHIEVEMENT, JUNIOR ROTC AND NDCC, MILITARY, N-3-13[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 16-JUL-01 |
| | MIL-DTL-11589/459 NOT 2 | RIBBON, ACHIEVEMENT, JUNIOR ROTC AND NDCC, MILITARY N-3-14[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 16-JUL-01 |
| | MIL-DTL-11589/460 NOT 2 | RIBBON, ACHIEVEMENT, JUNIOR ROTC AND NDCC, MILITARY, N-3-15[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 16-JUL-01 |

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| | MIL-DTL-11589/461 NOT 2 | RIBBON, ACHIEVEMENT, JUNIOR ROTC AND NDCC, MISCELLANEOUS, N-4-1[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 16-JUL-01 |
| | MIL-DTL-11589/462 NOT 2 | RIBBON, ACHIEVEMENT, JUNIOR ROTC AND NDCC, MISCELLANEOUS, N-4-2[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 16-JUL-01 |
| | MIL-DTL-11589/463 NOT 2 | RIBBON, ACHIEVEMENT, JUNIOR ROTC AND NDCC, MISCELLANEOUS, N-4-3[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 16-JUL-01 |
| | MIL-DTL-11589/464 NOT 2 | RIBBON, ACHIEVEMENT, JUNIOR ROTC AND NDCC, MISCELLANEOUS, N-4-4[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 16-JUL-01 |
| | MIL-DTL-11589/465 NOT 2 | RIBBON, ACHIEVEMENT, JUNIOR ROTC AND NDCC, MISCELLANEOUS, N-4-5[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 16-JUL-01 |
| | MIL-DTL-11589/466A NOT 2 | RIBBON, KUWAIT LIBERATION MEDAL, GOVERNMENT OF KUWAIT[CUST: IH NU 11] [REVIEW: 99 CT MC] | A | 8455 | | IH | 16-JUL-01 |
| | MIL-DTL-11589/467 NOT 2 | RIBBON, ARMED FORCES SERVICE MEDAL[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 16-JUL-01 |
| | MIL-DTL-11589/468 NOT 2 | RIBBON, SECRETARY'S AWARD, DEPARTMENT OF ENERGY[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 16-JUL-01 |
| | MIL-DTL-11589/469 NOT 2 | RIBBON, EXCEPTIONAL SERVICE AWARD, DEPARTMENT OF ENERGY[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 16-JUL-01 |
| | MIL-DTL-11589/470 NOT 2 | RIBBON, MERITORIOUS SERVICE AWARD, DEPARTMENT OF ENERGY[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 16-JUL-01 |
| | MIL-DTL-11589/471A NOT 2 | RIBBON, SUPERIOR SERVICE, NATIONAL RECONNAISSANCE OFFICE[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 16-JUL-01 |
| | MIL-DTL-11589/472 NOT 2 | RIBBON, MERITORIOUS SERVICE, NATIONAL RECONNAISSANCE OFFICE[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 16-JUL-01 |
| | MIL-DTL-11589/473 NOT 2 | RIBBON, DISTINGUISHED SERVICE, NATIONAL RECONNAISANCE OFFICE[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 16-JUL-01 |
| | MIL-DTL-11589/474 NOT 2 | RIBBON, RECRUITING SERVICE, COAST GUARD[CUST: IH CG] [REVIEW: CT] | A | 8455 | | IH | 16-JUL-01 |
| | MIL-DTL-11589/475 NOT 2 | RIBBON, SUSTAINED SERVICE AWARD, COAST GUARD AUXILIARY[CUST: IH CG] [REVIEW: CT] | A | 8455 | | IH | 16-JUL-01 |
| | MIL-DTL-11589/476 NOT 2 | RIBBON, MERITORIOUS SERVICE AWARD, COAST GUARD AUXILIARY[CUST: IH NU] [REVIEW: CG CT] | A | 8455 | | IH | 16-JUL-01 |
| | MIL-DTL-11589/477 NOT 2 | RIBBON, HUMANITARIAN SERVICE AWARD, COAST GUARD AUXILIARY[CUST: IH NU] [REVIEW: CG CT] | A | 8455 | | IH | 16-JUL-01 |
| | MIL-DTL-11589/478A NOT 1 | RIBBON, NORTH ATLANTIC TREATY ORGANIZATION (NATO) MEDAL[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 16-JUL-01 |
| | MIL-DTL-11589/479A NOT 2 | RIBBON, UNITED NATIONS SECURITY FORCES, HOLLANDIA (UNTEA) (UNITED NATIONS TEMPORARY EXECUTIVE AUTHORITY AND THE UNITED NATIONS SECURITY FORCE IN WEST NEW GUINEA)[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 16-JUL-01 |
| | MIL-DTL-11589/480 NOT 2 | RIBBON, UNITED NATIONS TRUCE SUPERVISORY ORGANIZATION IN PALESTINE (UNTSO) [CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 16-JUL-01 |
| | MIL-DTL-11589/481A NOT 2 | RIBBON, UNITED NATIONS OBSERVATION GROUP IN LEBANON[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 16-JUL-01 |
| | MIL-DTL-11589/482 NOT 2 | RIBBON, UNITED NATIONS PROTECTION FORCE IN YUGOSLAVIA (UNPROFOR)[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 16-JUL-01 |
| | MIL-DTL-11589/483 NOT 2 | RIBBON, UNITED NATIONS ADVANCE MISSION IN CAMBODIA (UNAMIC)[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 16-JUL-01 |
| | MIL-DTL-11589/484 NOT 2 | RIBBON, UNITED NATIONS TRANSITIONAL AUTHORITY IN CAMBODIA (UNTAC)[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 16-JUL-01 |
| | MIL-DTL-11589/485 NOT 2 | RIBBON, UNITED NATIONS OPERATION IN SOMALIA[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 16-JUL-01 |
| | MIL-DTL-11589/486 NOT 2 | RIBBON, UNITED NATIONS MISSION FOR THE REFERENDUM IN WESTERN SAHARA (MINURSO)[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 16-JUL-01 |
| | MIL-DTL-11589/487A NOT 2 | RIBBON, UNITED NATIONS MISSION IN HAITI (UNMIH)[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 16-JUL-01 |
| | MIL-DTL-11589/488 NOT 2 | RIBBON, UNITED NATIONS IRAQ/KUWAIT OBSERVER MISSION (UNIKOM)[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 16-JUL-01 |
| | MIL-DTL-11589/489 NOT 2 | RIBBON, JOINT DISTINGUISHED CIVILIAN SERVICE AWARD, CHAIRMAN OF THE JOINT CHIEFS OF STAFF[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 16-JUL-01 |
| | MIL-DTL-11589/490 NOT 2 | RIBBON, JOINT MERITORIOUS CIVILIAN SERVICE AWARD, CHAIRMAN OF THE JOINT CHIEFS OF STAFF[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 16-JUL-01 |
| | MIL-DTL-11589/491 NOT 2 | RIBBON, MERITORIOUS CIVILIAN SERVICE AWARD, CIVILIAN PERSONNEL MANAGEMENT SERVICE, DEPARTMENT OF DEFENSE[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 16-JUL-01 |
| | MIL-DTL-11589/492A NOT 2 | RIBBON, OUTSTANDING CAREER CIVILIAN SERVICE AWARD, CIVILIAN PERSONNEL MANAGEMENT SERVICE, DEPARTMENT OF DEFENSE[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 16-JUL-01 |
| | MIL-DTL-11589/493 NOT 2 | RIBBON, EXCEPTIONAL CIVILIAN SERVICE AWARD, CIVILIAN PERSONNEL MANAGEMENT SERVICE, DEPARTMENT OF DEFENSE[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 16-JUL-01 |
| | MIL-DTL-11589/494A NOT 1 | RIBBON, DISTINGUISHED SERVICE, DEFENSE THREAT REDUCTION AGENCY[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 16-JUL-01 |
| | MIL-DTL-11589/495 NOT 2 | RIBBON, EUGENE G. FUBINI AWARD[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 16-JUL-01 |
| | MIL-DTL-11589/496 NOT 2 | RIBBON, BICENTENNIAL, UNIT COMMENDATION, U.S. PUBLIC HEALTH SERVICE[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 16-JUL-01 |
| | MIL-DTL-11589/497 NOT 2 | RIBBON, CIVILIAN COMBAT SUPPORT MEDAL, DEFENSE INTELLIGENCE AGENCY[CUST: IH DI] [REVIEW: CT] | A | 8455 | | IH | 16-JUL-01 |
| | MIL-DTL-11589/498 NOT 2 | RIBBON, DRILL INSTRUCTOR, MARINE CORPS[CUST: IH NU] [REVIEW: CT MC] | A | 8455 | | IH | 16-JUL-01 |
| | MIL-DTL-11589/499 NOT 2 | RIBBON, MARINE SECURITY GUARD, MARINE CORPS[CUST: IH NU] [REVIEW: CT MC] | A | 8455 | | IH | 16-JUL-01 |
| | MIL-DTL-11589/500 NOT 2 | RIBBON, LEADERSHIP AWARD, DEFENSE INTELLIGENCE AGENCY[CUST: IH DI] [REVIEW: CT] | A | 8455 | | IH | 16-JUL-01 |
| | MIL-DTL-11589/501 NOT 2 | RIBBON, SUPERIOR CIVILIAN SERVICE MEDAL NATIONAL IMAGERY AND MAPPING AGENCY[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 16-JUL-01 |
| | MIL-DTL-11589/502 NOT 2 | RIBBON, MERITORIOUS CIVILIAN SERVICE MEDAL, NATIONAL IMAGERY AND MAPPING AGENCY[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 16-JUL-01 |
| | MIL-DTL-11589/503 NOT 2 | RIBBON, DISTINGUISHED CIVILIAN SERVICE MEDAL, NATIONAL IMAGERY AND MAPPING AGENCY[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 16-JUL-01 |
| | MIL-DTL-11589/504 NOT 2 | RIBBON, PISTOL, NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 16-JUL-01 |
| | MIL-DTL-11589/505 NOT 2 | RIBBON, RIFLE, NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 16-JUL-01 |
| | MIL-DTL-11589/506A NOT 2 | RIBBON, UNITED NATIONS MILITARY OBSERVER GROUP IN INDIA AND PAKISTAN (UNMOGIP)[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 16-JUL-01 |
| | MIL-DTL-11589/507 NOT 2 | RIBBON, ARMED FORCES CIVILIAN SERVICE MEDAL[CUST: IH NU 11] [REVIEW: 99 CT MC] | A | 8455 | | IH | 16-JUL-01 |
| | MIL-DTL-11589/508B NOT 1 | RIBBON, SECRETARY OF THE ARMY EXCEPTIONAL PUBLIC SERVICE AWARD (NON-CIVIL SERVICE), ARMY[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 16-JUL-01 |
| | MIL-DTL-11589/509 NOT 2 | RIBBON, RECRUITING TRAINING, NAVY[CUST: IH NU] [REVIEW: CT] | A | 8455 | | IH | 16-JUL-01 |
| | MIL-DTL-11589/510 NOT 2 | RIBBON, CHAIRMAN'S AWARD, CHEMICAL SAFETY AND HAZARD INVESTIGATION BOARD[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 16-JUL-01 |
| | MIL-DTL-11589/511 NOT 2 | RIBBON, 75TH ANNIVERSARY COMMEMORATIVE MEDAL, U.S. BORDER PATROL, DEPARTMENT OF JUSTICE[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 16-JUL-01 |
| | MIL-DTL-11589/512 NOT 2 | RIBBON, MILITARY TRAINING INSTRUCTOR, AIR FORCE[CUST: IH 11] [REVIEW: CT] | A | 8455 | | IH | 16-JUL-01 |
| | MIL-DTL-11589/513 NOT 1 | RIBBON, OUTSTANDING CADET, AF JROTC[CUST: IH 11] [REVIEW: 99 CT] | A | 8455 | | IH | 16-JUL-01 |
| | MIL-DTL-11589/514 NOT 1 | RIBBON, ACADEMIC RIBBON, AFJROTC[CUST: IH 11] [REVIEW: 99 CT] | A | 8455 | | IH | 16-JUL-01 |
| | MIL-DTL-11589/515 NOT 1 | RIBBON, DRILL TEAM RIBBON, AFJROTC[CUST: IH 11] [REVIEW: 99 CT] | A | 8455 | | IH | 16-JUL-01 |
| | MIL-DTL-11589/516 NOT 1 | RIBBON, ACHIEVEMENT RIBBON, AFJROTC[CUST: IH 11] [REVIEW: 99 CT] | A | 8455 | | IH | 16-JUL-01 |
| | MIL-DTL-11589/517 NOT 1 | RIBBON, LEADERSHIP RIBBON, AFJROTC[CUST: IH 11] [REVIEW: 99 CT] | A | 8455 | | IH | 16-JUL-01 |
| | MIL-DTL-11589/518 NOT 1 | RIBBON, COCURRICULAR ACTIVITIES LEADERSHIP RIBBON, AFJROTC[CUST: IH 11] [REVIEW: 99 CT] | A | 8455 | | IH | 16-JUL-01 |

| Last Action | DOCUMENT NUMBER | DOCUMENT TITLE | Distribution | FSC/Area | MCA | Prep. Acty | Date |
|---|---|---|---|---|---|---|---|
| | MIL-DTL-11589/519 NOT 1 | RIBBON, COLOR GUARD RIBBON, AFJROTC[CUST: IH 11] [REVIEW: 99 CT] | A | 8455 | | IH | 16-JUL-01 |
| | MIL-DTL-11589/520 NOT 1 | RIBBON, SUPERIOR PERFORMANCE RIBBON, AFJROTC[CUST: IH 11] [REVIEW: 99 CT] | A | 8455 | | IH | 16-JUL-01 |
| | MIL-DTL-11589/521 NOT 1 | RIBBON, SABRE TEAM RIBBON, AFJROTC[CUST: IH 11] [REVIEW: 99 CT] | A | 8455 | | IH | 16-JUL-01 |
| | MIL-DTL-11589/522 NOT 1 | RIBBON, SUPERIOR PUBLIC SERVICE MEDAL, NAVY[CUST: IH NU] [REVIEW: CT] | A | 8455 | | IH | 16-JUL-01 |
| | MIL-DTL-11589/523 NOT 1 | RIBBON, MERITORIOUS PUBLIC SERVICE MEDAL, NAVY[CUST: IH NU] [REVIEW: CT] | A | 8455 | | IH | 16-JUL-01 |
| | MIL-DTL-11589/524 NOT 1 | RIBBON, EXCEPTIONAL PUBLIC SERVICE AWARD, OFFICE OF THE SECRETARY OF DEFENSE[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 16-JUL-01 |
| | MIL-DTL-11589/525A NOT 1 | RIBBON, MERITORIOUS CIVILIAN SERVICE AWARD, DEPARTMENT OF DEFENSE, INSPECTOR GENERAL[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 16-JUL-01 |
| | MIL-DTL-11589/526A NOT 1 | RIBBON, SUPERIOR CIVILIAN SERVICE AWARD, DEPARTMENT OF DEFENSE, INSPECTOR GENERAL[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 16-JUL-01 |
| | MIL-DTL-11589/527A NOT 1 | RIBBON, DISTINGUISHED CIVILIAN SERVICE AWARD, DEPARTMENT OF DEFENSE, INSPECTOR GENERAL[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 16-JUL-01 |
| | MIL-DTL-11589/528 NOT 1 | RIBBON, SERVICE LEARNING, JROTC, N-4-6[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 16-JUL-01 |
| | MIL-DTL-11589/529 NOT 1 | RIBBON, JOINT CIVILIAN SERVICE ACHIEVEMENT AWARD, CHAIRMAN OF THE JOINT CHIEFS OF STAFF[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 16-JUL-01 |
| | MIL-DTL-11589/530 NOT 1 | RIBBON, JOINT CIVILIAN SERVICE COMMENDATION AWARD, CHAIRMAN OF THE JOINT CHIEFS OF STAFF[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 16-JUL-01 |
| | MIL-DTL-11589/531 NOT 1 | RIBBON, EXCELLENT STAFF PERFORMANCE, JROTC, N-4-7[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 16-JUL-01 |
| | MIL-DTL-11589/532A NOT 1 | RIBBON, KOSOVO CAMPAIGN[CUST: IH NU 11] [REVIEW: CT MC] | A | 8455 | | IH | 16-JUL-01 |
| | MIL-DTL-11589/533 NOT 1 | RIBBON, AIR FORCE RECRUITING[CUST: IH 11] [REVIEW: 99 CT] | A | 8455 | | IH | 16-JUL-01 |
| | MIL-DTL-11589/534 NOT 1 | STREAMER, U.S. BORDER PATROL COMMISSIONER'S EXCELLENCE IN GROUP ACHIEVEMENT AWARD[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 16-JUL-01 |
| | MIL-DTL-11589/539 NOT 1 | RIBBON, COMMANDANT'S LETTER OF APPRECIATION, COAST GUARD AUXILIARY[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 16-JUL-01 |
| | MIL-DTL-11589/540 NOT 1 | RIBBON, AUXILIARY OPERATIONS SERVICE AWARD, COAST GUARD AUXILIARY[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 16-JUL-01 |
| | MIL-DTL-11589/541 NOT 1 | RIBBON, AUXILIARY PUBLIC EDUCATION SERVICE AWARD, COAST GUARD AUXILIARY[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 16-JUL-01 |
| | MIL-DTL-11589/542 NOT 1 | RIBBON, AUXILIARY RECRUITING SERVICE AWARD, COAST GUARD AUXILIARY[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 16-JUL-01 |
| | MIL-DTL-11589/543A NOT 1 | RIBBON, AUXILIARY VESSEL EXAMINATIONS/MARINE DEALER VISITATION SERVICE AWARD, COAST GUARD AUXILIARY[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 16-JUL-01 |
| | MIL-DTL-11589/544A | RIBBON, NEWTON-AZRAK MEDAL FOR HEROISM, U.S. BORDER PATROL[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 25-APR-02 |
| | MIL-DTL-11589/545 NOT 1 | RIBBON, COMMISIONER'S NEWTON-AZRAK AWARD FOR HEROISM, U.S. BORDER PATROL[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 02-AUG-01 |
| | MIL-DTL-11589/546 NOT 1 | RIBBON, PURPLE CROSS WOUND MEDAL, U.S. BORDER PATROL[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 02-AUG-01 |
| | MIL-DTL-11589/547 NOT 1 | RIBBON, COMMISSIONER'S DISTINGUISHED CAREER SERVICE AWARD, U.S. BORDER PATROL[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 02-AUG-01 |
| | MIL-DTL-11589/548 NOT 1 | RIBBON, COMMISSIONER'S EXCELLENCE IN GROUP ACHIEVEMENT AWARD, U.S. BORDER PATROL[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 02-AUG-01 |
| | MIL-DTL-11589/549A | RIBBON, SPECIAL COMMENDATION MEDAL, U.S. BORDER PATROL[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 05-SEP-01 |
| | MIL-DTL-11589/550 NOT 1 | RIBBON, COMMISSIONER'S SPECIAL COMMENDATION AWARD, U.S. BORDER PATROL[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 02-AUG-01 |
| | MIL-DTL-11589/552 NOT 1 | RIBBON, COMMISSIONER'S MERITORIOUS SERVICE OR MERITORIOUS ACHIEVEMENT AWARD, U.S. BORDER PATROL[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 02-AUG-01 |
| | MIL-DTL-11589/553 NOT 1 | RIBBON, NORTH ATLANTIC TREATY ORGANIZATION (NATO) YUGOSLAVIA MEDAL[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 02-AUG-01 |
| | MIL-DTL-11589/554 NOT 1 | RIBBON, NORTH ATLANTIC TREATY ORGANIZATION (NATO) KOSOVO MEDAL[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 02-AUG-01 |
| | MIL-DTL-11589/555 | RIBBON, COMMISSIONER'S EXCEPTIONAL SERVICE AWARD, U.S. BORDER PATROL[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 16-MAY-01 |
| | MIL-DTL-11589/556A | RIBBON, COMMISSIONED CORPS TRAINING RIBBON, U.S. PUBLIC HEALTH SERVICE[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 25-JUL-01 |
| | MIL-DTL-11589/558 | RIBBON, PRESIDENT S MEDAL, DEFENSE ACQUISITION UNIVERSITY[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 25-JUN-01 |
| | MIL-DTL-11589/559 | RIBBON, SUPERIOR CIVILIAN SERVICE MEDAL, DEFENSE ACQUISITION UNIVERSITY[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 25-JUN-01 |
| | MIL-DTL-11589/560A | RIBBON, DISTINGUISHED CIVILIAN SERVICE, DEFENSE CONTRACT MANAGEMENT AGENCY[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 21-AUG-01 |
| | MIL-DTL-11589/561A | RIBBON, CIVILIAN CAREER SERVICE, DEFENSE CONTRACT MANAGEMENT AGENCY[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 21-AUG-01 |
| | MIL-DTL-11589/562 | RIBBON, MERITORIOUS CIVILIAN SERVICE, DEFENSE CONTRACT MANAGEMENT AGENCY[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 18-JUL-01 |
| | MIL-DTL-11589/563A | RIBBON, EXCEPTIONAL CIVILIAN SERVICE, DEFENSE CONTRACT MANAGEMENT AGENCY[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 21-AUG-01 |
| | MIL-DTL-11589/564 | RIBBON, CIVILIAN ACHIEVEMENT MEDAL, DEFENSE ACQUISITION UNIVERSITY[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 18-JUL-01 |
| | MIL-DTL-11589/565 | RIBBON, SECRETARY OF DEFENSE MEDAL FOR THE DEFENSE OF FREEDOM, DEPARTMENT OF DEFENSE[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 30-OCT-01 |
| | MIL-DTL-11589/566 | RIBBON, MEDAL FOR VALOR, OFFICE OF THE SECRETARY OF DEFENSE[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 15-NOV-01 |
| | MIL-DTL-11589/567 | RIBBON, CIVILIAN ACHIEVEMENT MEDAL, U.S. AIR FORCE[CUST: IH 11] [REVIEW: 99 CT] | A | 8455 | | IH | 15-NOV-01 |
| | MIL-DTL-11589/568 | RIBBON, CHIEF'S COMMENDATION MEDAL, U.S. BORDER PATROL[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 15-NOV-01 |
| | MIL-DTL-11589/569A | RIBBON, DISTINGUISHED CIVILIAN MEDAL FOR VALOR, DEPARTMENT OF THE NAVY[CUST: IH NU] [REVIEW: CT] | A | 8455 | | IH | 18-JUN-02 |
| | MIL-DTL-11589/570 | RIBBON, STAR MEDAL, DEPARTMENT OF STATE[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 11-APR-02 |
| | MIL-DTL-11589/571 | RIBBON, SURGEON GENERAL'S MEDALLION, U.S. PUBLIC HEALTH SERVICE[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 11-APR-02 |
| | MIL-DTL-11589/572 | RIBBON, PUBLIC SAFETY OFFICERS MEDAL OF VALOR, DEPARTMENT OF JUSTICE[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 11-APR-02 |
| | MIL-DTL-11589/573 | RIBBON, AWARD FOR VALOR, SECRETARY OF THE ARMY[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 08-MAY-02 |
| | MIL-DTL-11589/574 | RIBBON, ENLISTED PERSON OF THE YEAR AWARD, U.S. COAST GUARD[CUST: IH CG] [REVIEW: CT] | A | 8455 | | IH | 18-JUN-02 |
| | MIL-DTL-11589/575 | RIBBON, SUPERIOR CIVILIAN MEDAL FOR VALOR, DEPARTMENT OF THE NAVY[CUST: IH NU] [REVIEW: CT] | A | 8455 | | IH | 18-JUN-02 |
| | MIL-DTL-11589/576 | RIBBON, EXCELLENCE "E" AWARD, U.S. COAST GUARD AUXILIARY[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 12-JUL-02 |
| | MIL-DTL-11589/577 | RIBBON, AIR AND SPACE CAMPAIGN MEDAL, AIR FORCE[CUST: IH 11] [REVIEW: CT] | A | 8455 | | IH | 14-JAN-03 |
| | MIL-DTL-11589/578 | RIBBON, OUTSTANDING ACHIEVEMENT, MERCHANT MARINE[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 15-JAN-03 |

| Last Action | DOCUMENT NUMBER | DOCUMENT TITLE | Distribution | FSC/Area | MCA | Prep. Acty | Date |
|---|---|---|---|---|---|---|---|
| | MIL-DTL-11589/579 | RIBBON, GLOBAL WAR ON TERRORISM EXPEDITIONARY MEDAL, DOD[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 20-MAR-03 |
| | MIL-DTL-11589/580 | RIBBON, GLOBAL WAR ON TERRORISM SERVICE MEDAL, DOD[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 20-MAR-03 |
| | MIL-DTL-11589/581 | RIBBON, MERITORIOUS UNIT AWARD, AIR FORCE[CUST: IH 11] [REVIEW: CT] | A | 8455 | | IH | 20-MAR-03 |
| | MIL-DTL-11589/582 | RIBBON, GALLANT UNIT AWARD, AIR FORCE[CUST: IH 11] [REVIEW: CT] | A | 8455 | | IH | 20-MAR-03 |
| | MIL-DTL-11589/583 | RIBBON, EXCEPTIONAL ADMINISTRATIVE ACHIEVEMENT MEDAL, NASA[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 20-MAR-03 |
| | MIL-DTL-11589/584 | RIBBON, EXCEPTIONAL TECHNOLOGY ACHIEVEMENT MEDAL, NASA[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 20-MAR-03 |
| | MIL-DTL-11589/585 | RIBBON, KOREA DEFENSE SERVICE MEDAL, DEPARTMENT OF DEFENSE[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 27-MAR-03 |
| | MIL-DTL-11589/586 | RIBBON, EXPEDITIONARY SERVICE, AIR FORCE[CUST: IH 11] [REVIEW: CT] | A | 8455 | | IH | 07-NOV-03 |
| | MIL-DTL-11589/587B | RIBBON, 9-11 RIBBON, DEPARTMENT OF TRANSPORTATION[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 15-JUN-04 |
| | MIL-DTL-11589/588B | RIBBON, INSTRUCTOR'S AWARD, BRONZE, ARMY JROTC[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 24-AUG-04 |
| | MIL-DTL-11589/589 | RIBBON, CEREMONIAL GUARD, NAVY[CUST: IH NU] [REVIEW: CT] | A | 8455 | | IH | 05-MAY-04 |
| | MIL-DTL-11589/590A | RIBBON, INSTRUCTOR'S AWARD, GOLD, ARMY JROTC[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 30-AUG-04 |
| | MIL-DTL-11589/591A | RIBBON, INSTRUCTOR'S AWARD, SILVER, ARMY JROTC[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 30-AUG-04 |
| | MIL-DTL-11589/592 | RIBBON, 9-11 MEDAL, DEPARTMENT OF TRANSPORTATION[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 15-JUN-04 |
| | MIL-DTL-11589/593 | RIBBON, AFGHANISTAN CAMPAIGN MEDAL[CUST: IH NU 11] [REVIEW: CT MC] | A | 8455 | | IH | 18-FEB-05 |
| | MIL-DTL-11589/594 | RIBBON, IRAQ CAMPAIGN MEDAL[CUST: IH NU 11] [REVIEW: CT MC] | A | 8455 | | IH | 18-FEB-05 |
| | MIL-S-11874D NOT 4 | SHOULDER CORD, INFANTRY, BLUE[CUST: IH] | A | 8455 | | IH | 16-JUL-01 |
| | MIL-S-11922E NOT 4 | SCARF, BRANCH OF SERVICE, BIB TYPE[CUST: IH NU 11] [REVIEW: 99 CT] | A | 8455 | | IH | 16-JUL-01 |
| | MIL-I-12718F(4) NOT 3 | INSIGNIA, DISTINGUISHING, ARMY AND AIR FORCE, WOVEN[CUST: IH NU 11] [REVIEW: CT MC] | A | 8455 | | IH | 13-NOV-03 |
| | MIL-C-14633D NOT 3 | CASES, DECORATION, PRESENTATION[CUST: IH NU 11] [REVIEW: CG CT MC] | A | 8455 | | IH | 02-AUG-04 |
| | MIL-DTL-14639E SUP 1 NOT 1 | INSIGNIA, GRADE, ENLISTED PERSONNEL AND RANK, OFFICERS, METAL, GENERAL SPECIFICATION FOR[CUST: IH NU 11] [REVIEW: 99 CG CT MC] | A | 8455 | | IH | 20-JUL-01 |
| | MIL-DTL-14639/1G NOT 2 | INSIGNIA, GRADE, PRIVATE (E-2), ARMY[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 20-JUL-01 |
| | MIL-DTL-14639/2G NOT 2 | INSIGNIA, GRADE, PRIVATE FIRST CLASS (E-3), ARMY[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 20-JUL-01 |
| | MIL-DTL-14639/3G NOT 2 | INSIGNIA, GRADE, CORPORAL (E-4), ARMY[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 20-JUL-01 |
| | MIL-DTL-14639/4G NOT 2 | INSIGNIA, GRADE, SERGEANT (E-5), ARMY[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 20-JUL-01 |
| | MIL-DTL-14639/5G NOT 2 | INSIGNIA, GRADE, STAFF SERGEANT (E-6), ARMY[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 20-JUL-01 |
| | MIL-DTL-14639/6G NOT 2 | INSIGNIA, GRADE, PLATOON SERGEANT (E-7) OR SERGEANT FIRST CLASS (E-7), ARMY[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 20-JUL-01 |
| | MIL-DTL-14639/7G NOT 2 | INSIGNIA, GRADE, MASTER SERGEANT (E-8), ARMY[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 20-JUL-01 |
| | MIL-DTL-14639/8G NOT 2 | INSIGNIA, GRADE, FIRST SERGEANT (E-8), ARMY[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 20-JUL-01 |
| | MIL-DTL-14639/9G NOT 2 | INSIGNIA, GRADE, SERGEANT MAJOR (E-9), ARMY[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 20-JUL-01 |
| | MIL-DTL-14639/10H NOT 2 | INSIGNIA, GRADE, COMMAND SERGEANT MAJOR (E-9), ARMY[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 20-JUL-01 |
| | MIL-DTL-14639/11G NOT 2 | INSIGNIA, GRADE, SPECIALIST 4 (SP-4), ARMY[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 20-JUL-01 |
| | MIL-DTL-14639/15F NOT 2 | INSIGNIA, GRADE, AIRMAN, AIR FORCE[CUST: IH 11] [REVIEW: 99 CT] | A | 8455 | | IH | 20-JUL-01 |
| | MIL-DTL-14639/16F NOT 2 | INSIGNIA, GRADE, AIRMAN FIRST CLASS, AIR FORCE[CUST: IH 11] [REVIEW: 99 CT] | A | 8455 | | IH | 20-JUL-01 |
| | MIL-DTL-14639/17E NOT 2 | INSIGNIA, GRADE, SENIOR AIRMAN, AIR FORCE[CUST: IH 11] [REVIEW: 99 CT] | A | 8455 | | IH | 20-JUL-01 |
| | MIL-DTL-14639/18E NOT 2 | INSIGNIA, GRADE, STAFF SERGEANT, AIR FORCE[CUST: IH 11] [REVIEW: 99 CT] | A | 8455 | | IH | 20-JUL-01 |
| | MIL-DTL-14639/19E NOT 2 | INSIGNIA, GRADE, TECHNICAL SERGEANT, AIR FORCE[CUST: IH 11] [REVIEW: 99 CT] | A | 8455 | | IH | 20-JUL-01 |
| | MIL-DTL-14639/20E NOT 2 | INSIGNIA, GRADE, MASTER SERGEANT, AIR FORCE[CUST: IH 11] [REVIEW: 99 CT] | A | 8455 | | IH | 20-JUL-01 |
| | MIL-DTL-14639/21E NOT 2 | INSIGNIA, GRADE, SENIOR MASTER SERGEANT, AIR FORCE[CUST: IH 11] [REVIEW: 99 CT] | A | 8455 | | IH | 20-JUL-01 |
| | MIL-DTL-14639/22E NOT 2 | INSIGNIA, GRADE, SENIOR MASTER SERGEANT WITH FIRST SERGEANT DESIGNATION, AIR FORCE[CUST: IH 11] [REVIEW: 99 CT] | A | 8455 | | IH | 20-JUL-01 |
| | MIL-DTL-14639/23E NOT 2 | INSIGNIA, GRADE, CHIEF MASTER SERGEANT, AIR FORCE[CUST: IH 11] [REVIEW: 99 CT] | A | 8455 | | IH | 20-JUL-01 |
| | MIL-DTL-14639/24E NOT 2 | INSIGNIA, GRADE, CHIEF MASTER SERGEANT WITH FIRST SERGEANT DESIGNATION, AIR FORCE[CUST: IH 11] [REVIEW: 99 CT] | A | 8455 | | IH | 20-JUL-01 |
| | MIL-DTL-14639/25F | INSIGNIA, GRADE, CHIEF MASTER SERGEANT OF THE AIR FORCE[CUST: IH 11] [REVIEW: CT] | A | 8455 | | IH | 19-APR-05 |
| | MIL-DTL-14639/28E NOT 2 | INSIGNIA, GRADE, SERGEANT MAJOR OF THE ARMY (E-9), ARMY[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 20-JUL-01 |
| | MIL-DTL-14639/29B NOT 2 | INSIGNIA, GRADE, MASTER SERGEANT WITH FIRST SERGEANT DESIGNATION, AIR FORCE[CUST: IH 11] [REVIEW: 99 CT] | A | 8455 | | IH | 20-JUL-01 |
| | MIL-DTL-14639/30 NOT 2 | INSIGNIA, RANK, FIRST LIEUTENANT AND SECOND LIEUTENANT, ARMY AND AIR FORCE[CUST: IH 11] [REVIEW: 99 CT] | A | 8455 | | IH | 20-JUL-01 |
| | MIL-DTL-14639/31A NOT 2 | INSIGNIA, RANK, CAPTAIN, ARMY AND AIR FORCE[CUST: IH 11] [REVIEW: 99 CT] | A | 8455 | | IH | 20-JUL-01 |
| | MIL-DTL-14639/32 NOT 2 | INSIGNIA, RANK, LIEUTENANT COLONEL AND MAJOR, ARMY AND AIR FORCE[CUST: IH 11] [REVIEW: 99 CT] | A | 8455 | | IH | 20-JUL-01 |
| | MIL-DTL-14639/33B | INSIGNIA, RANK, CAPTAIN, NAVY AND COLONEL, ARMY, AIR FORCE, AND MARINE CORPS[CUST: IH NU 11] [REVIEW: CT MC] | A | 8455 | | IH | 20-JAN-04 |
| | MIL-DTL-14639/34A NOT 2 | INSIGNIA, RANK, GENERAL OFFICERS, 1 INCH STAR, ARMY AND AIR FORCE[CUST: IH 11] [REVIEW: 99 CT] | A | 8455 | | IH | 20-JUL-01 |
| | MIL-DTL-14639/35A NOT 2 | INSIGNIA, RANK, GENERAL OFFICERS, 5/8 INCH STAR, ARMY AND AIR FORCE[CUST: IH 11] [REVIEW: 99 CT] | A | 8455 | | IH | 20-JUL-01 |
| | MIL-DTL-14639/36A NOT 2 | INSIGNIA, RANK, GENERAL OFFICERS, 3/4 INCH STAR, AIR FORCE[CUST: IH 11] [REVIEW: 99 CT] | A | 8455 | | IH | 20-JUL-01 |
| | MIL-DTL-14639/37 NOT 2 | INSIGNIA, RANK, GENERAL OF THE ARMY AND GENERAL OF THE AIR FORCE (PENTAGON STAR GROUP)[CUST: IH 11] [REVIEW: 99 CT] | A | 8455 | | IH | 21-JUL-01 |
| | MIL-DTL-14639/38 NOT 2 | INSIGNIA, RANK, GENERAL OF THE ARMY AND GENERAL OF THE AIR FORCE COAT OF ARMS[CUST: IH 11] [REVIEW: 99 CT] | A | 8455 | | IH | 21-JUL-01 |
| | MIL-DTL-14639/42A NOT 2 | INSIGNIA, RANK, WARRANT OFFICER WO1 AND CHIEF WARRANT OFFICERS, CW2, CW3 AND CW4, ARMY[CUST: IH 11] [REVIEW: CT] | A | 8455 | | IH | 21-JUL-01 |
| | MIL-DTL-14639/43 NOT 2 | INSIGNIA, RANK, LIEUTENANT (JG) AND ENSIGN, NAVY; LIEUTENANT AND SECOND LIEUTENANT, MARINE CORPS[CUST: IH NU] [REVIEW: CT MC] | A | 8455 | | IH | 21-JUL-01 |
| | MIL-DTL-14639/44 NOT 2 | INSIGNIA, RANK, LIEUTENANT, NAVY AND CAPTAIN, MARINE CORPS[CUST: IH NU] [REVIEW: CT MC] | A | 8455 | | IH | 21-JUL-01 |
| | MIL-DTL-14639/45 NOT 2 | INSIGNIA, RANK, COMMANDER AND LIEUTENANT COMMANDER, NAVY AND LIEUTENANT COLONEL AND MAJOR, MARINE CORPS[CUST: IH NU] [REVIEW: CT MC] | A | 8455 | | IH | 21-JUL-01 |

| Last Action | DOCUMENT NUMBER | DOCUMENT TITLE | Distribution | FSC/Area | MCA | Prep. Acty | Date |
|---|---|---|---|---|---|---|---|
| | MIL-DTL-14639/46A | INSIGNIA, RANK, COMMODORE, NAVY AND BRIGADIER GENERAL, MARINE CORPS[CUST: IH NU] [REVIEW: CT MC] | A | 8455 | | IH | 25-FEB-03 |
| | MIL-DTL-14639/47 NOT 2 | INSIGNIA, RANK, REAR ADMIRAL, NAVY AND MAJOR GENERAL, MARINE CORPS[CUST: IH NU] [REVIEW: CT MC] | A | 8455 | | IH | 21-JUL-01 |
| | MIL-DTL-14639/48 NOT 2 | INSIGNIA, RANK, VICE ADMIRAL, NAVY AND LIEUTENANT GENERAL, MARINE CORPS[CUST: IH NU] [REVIEW: CT MC] | A | 8455 | | IH | 21-JUL-01 |
| | MIL-DTL-14639/49 NOT 2 | INSIGNIA, RANK, ADMIRAL, NAVY AND GENERAL, MARINE CORPS[CUST: IH NU] [REVIEW: CT MC] | A | 8455 | | IH | 21-JUL-01 |
| | MIL-DTL-14639/50 NOT 2 | INSIGNIA, RANK, FLEET ADMIRAL (PENTAGON STAR GROUP)[CUST: IH NU] [REVIEW: CT MC] | A | 8455 | | IH | 21-JUL-01 |
| | MIL-DTL-14639/51 NOT 2 | INSIGNIA, RANK, CHIEF WARRANT OFFICER W-2 AND W-4, NAVY AND MARINE CORPS[CUST: IH NU] [REVIEW: CT MC] | A | 8455 | | IH | 21-JUL-01 |
| | MIL-DTL-14639/52 NOT 2 | INSIGNIA, RANK, CHIEF WARRANT OFFICER W-3 AND WARRANT OFFICER W-1, NAVY AND MARINE CORPS[CUST: IH NU] [REVIEW: CT MC] | A | 8455 | | IH | 21-JUL-01 |
| | MIL-DTL-14639/53B | INSIGNIA, RANK, CHIEF WARRANT OFFICER CW5, MARINE CORPS, NAVY, AND ARMY[CUST: IH NU] [REVIEW: CT MC] | A | 8455 | | IH | 04-FEB-04 |
| | MIL-DTL-14639/54 NOT 1 | INSIGNIA, GRADE, COMMAND CHIEF MASTER SERGEANT, AIR FORCE[CUST: IH 11] [REVIEW: 99 CT] | A | 8455 | | IH | 21-JUL-01 |
| | MIL-DTL-14639/55A | INSIGNIA, CADET RANK, NARROW STRAIGHT BAR, AIR FORCE ACADEMY[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 10-MAY-05 |
| | MIL-DTL-14639/56A | INSIGNIA, CADET RANK, NARROW ANGLE BAR, AIR FORCE ACADEMY[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 10-MAY-05 |
| | MIL-DTL-14639/57A | INSIGNIA, CADET RANK, WIDE ANGLE BAR, AIR FORCE ACADEMY[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 10-MAY-05 |
| | MIL-DTL-14639/58A | INSIGNIA, CADET RANK, CHEVRON, AIR FORCE ACADEMY[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 10-MAY-05 |
| | MIL-DTL-14639/59A | INSIGNIA, CADET RANK, CLOUD, AIR FORCE ACADEMY[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 10-MAY-05 |
| | MIL-C-14640B NOT 3 | CASE, DECORATION, MEDALLION, PRESENTATION[CUST: IH 11] [REVIEW: 99 CT] | A | 8455 | | IH | 21-JUL-01 |
| | MIL-A-14641B NOT 5 | AIGUILLETTE, AF COMMAND BANDS[CUST: IH 11] [REVIEW: 99 CT] | A | 8455 | | IH | 21-JUL-01 |
| | MIL-S-14642A NOT 4 | SHOULDER BOARD AFROTC CADETS[CUST: IH 11] [REVIEW: 99 CT] | A | 8455 | | IH | 21-JUL-01 |
| | MIL-T-14643C NOT 3 | TAG, IDENTIFICATION, INDIVIDUAL, PLASTIC, AIR FORCE[CUST: IH 11] [REVIEW: 99 CT] | A | 8455 | | IH | 21-JUL-01 |
| | MIL-D-14644 NOT 3 | DECORATIONS PRESIDENTIAL MEDAL OF FREEDOM WITH DISTINCTION AND PRESIDENTIAL MEDAL OF FREEDOM[CUST: IH] | A | 8455 | | IH | 21-JUL-01 |
| | MIL-DTL-14645C | INSIGNIA, RANK AND GRADE, EMBROIDERED SHOULDER MARKS, AIR FORCE AND ARMY, GENERAL SPECIFICATION FOR[CUST: IH 11] [REVIEW: CT] | A | 8455 | | IH | 22-NOV-02 |
| | MIL-I-14646(1) NOT 3 | INSIGNIA, SHOULDER LOOP, COMBAT LEADER IDENTIFICATION[CUST: IH] | A | 8455 | | IH | 21-JUL-01 |
| | MIL-I-14647A(1) NOT 3 | INSIGNIA, RANK AND GRADE, SHOULDER MARKS, ROTC CADETS, ARMY AND AIR FORCE (EMBROIDERED)[CUST: IH 11] [REVIEW: 99 CT] | A | 8455 | | IH | 21-JUL-01 |
| | MIL-R-14649 SUP 1 NOT 3 | ROSETTES, GENERAL SPECIFICATION FOR[CUST: IH] | A | 8455 | | IH | 21-JUL-01 |
| | MIL-R-14649/1A NOT 2 | ROSETTE, MEDAL OF HONOR[CUST: IH NU 11] [REVIEW: 99 CG CT MC] | A | 8455 | | IH | 21-JUL-01 |
| | MIL-R-14649/3 NOT 3 | ROSETTE, DISTINGUISHED CIVILIAN SERVICE, DOD[CUST: IH NU 11] [REVIEW: CT] | A | 8455 | | IH | 21-JUL-01 |
| | MIL-DTL-14649/4A NOT 1 | ROSETTE, DISTINGUISHED PUBLIC SERVICE AWARD, OFICE OF SECRETARY OF DEFENSE[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 21-JUL-01 |
| | MIL-R-14649/5 NOT 3 | ROSETTE, MERITORIOUS CIVILIAN SERVICE AWARD, OSD[CUST: IH NU 11] [REVIEW: CT] | A | 8455 | | IH | 21-JUL-01 |
| | MIL-DTL-14649/6A NOT 1 | ROSETTE, DISTINGUISHED CIVILIAN SERVICE, NAVY[CUST: IH NU] [REVIEW: CT] | A | 8455 | | IH | 21-JUL-01 |
| | MIL-R-14649/7 NOT 3 | ROSETTE, DISTINGUISHED PUBLIC SERVICE AWARD, NAVY[CUST: IH NU 11] [REVIEW: CT] | A | 8455 | | IH | 21-JUL-01 |
| | MIL-R-14649/8 NOT 3 | ROSETTE, OUTSTANDING PUBLIC SERVICE AWARD, OSD[CUST: IH NU 11] [REVIEW: CT] | A | 8455 | | IH | 21-JUL-01 |
| | MIL-R-14649/10 NOT 3 | ROSETTE, EXCEPTIONAL CIVILIAN SERVICE AWARD, NSA[CUST: IH NU 11] | A | 8455 | | IH | 21-JUL-01 |
| | MIL-R-14649/11 NOT 3 | ROSETTE, METAL FOR MERIT[CUST: IH NU 11] | A | 8455 | | IH | 21-JUL-01 |
| | MIL-DTL-14649/14A | ROSETTE, PRESIDENT'S AWARD FOR DISTINGUISHED FEDERAL CIVILIAN SERVICE[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 14-JAN-02 |
| | MIL-R-14649/15 NOT 3 | ROSETTE, COMMAND CIVILIAN AWARD FOR VALOR, AIR FORCE[CUST: IH NU 11] [REVIEW: CT] | A | 8455 | | IH | 21-JUL-01 |
| | MIL-R-14649/16 NOT 3 | ROSETTE, CIVILIAN AWARD FOR VALOR, AIR FORCE[CUST: IH NU 11] [REVIEW: CT] | A | 8455 | | IH | 21-JUL-01 |
| | MIL-R-14649/17 NOT 3 | ROSETTE, EXCEPTIONAL CIVILIAN SERVICE AWARD, AIR FORCE[CUST: IH NU 11] [REVIEW: CT] | A | 8455 | | IH | 21-JUL-01 |
| | MIL-R-14649/18 NOT 3 | ROSETTE, MERITORIOUS CIVILIAN SERVICE AWARD, AIR FORCE[CUST: IH NU 11] [REVIEW: CC] | A | 8455 | | IH | 21-JUL-01 |
| | MIL-R-14649/19 NOT 3 | ROSETTE, DISTINGUISHED SERVICE MEDAL, AIR FORCE[CUST: IH NU 11] [REVIEW: CC] | A | 8455 | | IH | 21-JUL-01 |
| | MIL-DTL-14651A | INSIGNIA, EMBROIDERED, RANK, GRADE, AND SERVICE STRIPES, GENERAL SPECIFICATION FOR[CUST: IH NU 11] [REVIEW: 84 99 CT MC] | A | 8455 | | IH | 22-OCT-01 |
| | MIL-DTL-14652B NOT 1 | INSIGNIA, EMBROIDERED, ORGANIZATIONAL, BADGES, AND BRANCH OF SERVICE, ARMY AND AIR FORCE, GENERAL SPECIFICATION FOR[CUST: IH 11] [REVIEW: 99 CT] | A | 8455 | | IH | 26-APR-04 |
| | MIL-I-14653 NOT 3 | INSIGNIA, EMBROIDERED FLAG COMPONENTS, GENERAL SPECIFICATION FOR[CUST: IH NU 11] [REVIEW: 99 CT MC] | A | 8455 | | IH | 21-JUL-01 |
| | MIL-I-14654 NOT 3 | INSIGNIA, DISTINCTIVE UNIT AND SHOULDER LOOP[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 21-JUL-01 |
| | MIL-DTL-14657 NOT 1 | SHOULDER CORD, JUNIOR ROTC, ARMY[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 31-JUL-01 |
| | MIL-DTL-15665J SUP 1 NOT 2 | INSIGNIA; BRANCH OF SERVICE, HAT, GARRISON CAP AND SERVICE CAP, GENERAL SPECIFICATION FOR[CUST: IH NU 11] [REVIEW: 99 CG CT MC] | A | 8455 | | IH | 21-JUL-01 |
| | MIL-DTL-15665/1F | INSIGNIA, BRANCH OF SERVICE, ENLISTED, ADJUTANT GENERAL'S CORP, ARMY[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 12-FEB-02 |
| | MIL-DTL-15665/3F | INSIGNIA, BRANCH OF SERVICE, ENLISTED, ARMOR, ARMY[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 12-FEB-02 |
| | MIL-DTL-15665/4G | INSIGNIA, BRANCH OF SERVICE, ENLISTED, ARMY MEDICAL CORPS , ARMY[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 12-FEB-02 |
| | MIL-DTL-15665/5G | INSIGNIA, BRANCH OF SERVICE, ENLISTED, AIR DEFENSE ARTILLERY, ARMY[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 12-FEB-02 |
| | MIL-DTL-15665/6F | INSIGNIA, BRANCH OF SERVICE, ENLISTED, CHEMICAL CORPS, ARMY[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 12-FEB-02 |
| | MIL-DTL-15665/7F | INSIGNIA, BRANCH OF SERVICE, ENLISTED, CIVIL AFFAIRS, ARMY[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 12-FEB-02 |
| | MIL-DTL-15665/8F | INSIGNIA, BRANCH OF SERVICE, ENLISTED, CORPS OF ENGINEERS, ARMY[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 12-FEB-02 |
| | MIL-DTL-15665/9F | INSIGNIA, BRANCH OF SERVICE, ENLISTED, FINANCE CORPS, ARMY[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 12-FEB-02 |
| | MIL-DTL-15665/10F | INSIGNIA, BRANCH OF SERVICE, ENLISTED, INFANTRY, ARMY[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 12-FEB-02 |
| | MIL-DTL-15665/11G | INSIGNIA, BRANCH OF SERVICE, ENLISTED, MILITARY INTELLIGENCE, ARMY[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 12-FEB-02 |
| | MIL-DTL-15665/12G NOT 2 | INSIGNIA, COLLAR, ENLISTED, AND CAP, GARRISON, ENLISTED, MARINE CORPS[CUST: IH NU] [REVIEW: CT MC] | A | 8455 | | IH | 21-JUL-01 |
| | MIL-DTL-15665/13F | INSIGNIA, BRANCH OF SERVICE, ENLISTED, MILITARY POLICE CORPS, ARMY[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 12-FEB-02 |
| | MIL-DTL-15665/14F | INSIGNIA, BRANCH OF SERVICE, ENLISTED, ORDNANCE CORPS, ARMY[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 12-FEB-02 |
| | MIL-DTL-15665/15F | INSIGNIA, BRANCH OF SERVICE, ENLISTED, QUARTERMASTER CORPS, ARMY[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 12-FEB-02 |

| Last Action | DOCUMENT NUMBER | DOCUMENT TITLE | Distribution | FSC/Area | MCA | Prep. Acty | Date |
|---|---|---|---|---|---|---|---|
| | MIL-DTL-15665/16G | INSIGNIA, BRANCH OF SERVICE, ENLISTED, SIGNAL CORPS, ARMY[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 12-FEB-02 |
| | MIL-DTL-15665/17F | INSIGNIA, BRANCH OF SERVICE, ENLISTED, TRANSPORTATION CORPS, ARMY[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 12-FEB-02 |
| | MIL-DTL-15665/18G | INSIGNIA, COLLAR, ENLISTED, COMMAND SERGEANT MAJOR, ARMY[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 12-FEB-02 |
| | MIL-DTL-15665/20F NOT 2 | INSIGNIA, SERVICE CAP, ENLISTED, FEMALE, ARMY[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 21-JUL-01 |
| | MIL-DTL-15665/21K NOT 2 | INSIGNIA, SERVICE CAP, ENLISTED, AIR FORCE[CUST: IH 11] [REVIEW: CT] | A | 8455 | | IH | 21-JUL-01 |
| | MIL-DTL-15665/22E NOT 2 | INSIGNIA, SERVICE CAP, ENLISTED, MALE, ARMY[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 21-JUL-01 |
| | MIL-DTL-15665/23F NOT 2 | INSIGNIA, SERVICE CAP, ENLISTED, MARINE CORPS[CUST: IH NU] [REVIEW: CT MC] | A | 8455 | | IH | 21-JUL-01 |
| | MIL-DTL-15665/24F | INSIGNIA, COLLAR, U.S., ENLISTED, ARMY[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 12-FEB-02 |
| | MIL-DTL-15665/25G | INSIGNIA, BRANCH OF SERVICE, ENLISTED, JUDGE ADVOCATE GENERAL'S CORPS, ARMY[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 12-FEB-02 |
| | MIL-DTL-15665/26F | INSIGNIA, BRANCH OF SERVICE, ENLISTED, FIELD ARTILLERY, ARMY[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 12-FEB-02 |
| | MIL-DTL-15665/27F NOT 2 | INSIGNIA, SERVICE CAP, ENLISTED, THE SERGEANT MAJOR OF THE U.S. ARMY AND THE CHIEF MASTER SERGEANT OF THE U.S. AIR FORCE[CUST: IH 11] [REVIEW: CT] | A | 8455 | | IH | 21-JUL-01 |
| | MIL-DTL-15665/28G NOT 2 | INSIGNIA, COLLAR, ENLISTED, THE CHIEF MASTER SERGEANT OF THE U.S. AIR FORCE[CUST: IH 11] [REVIEW: CT] | A | 8455 | | IH | 21-JUL-01 |
| | MIL-DTL-15665/29G NOT 2 | INSIGNIA, HAT, ENLISTED, COMMAND BANDS, AIR FORCE[CUST: IH 11] [REVIEW: CT] | A | 8455 | | IH | 21-JUL-01 |
| | MIL-DTL-15665/30E NOT 2 | INSIGNIA, HAT, ENLISTED, U.S. ARMY BAND[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 21-JUL-01 |
| | MIL-DTL-15665/31F | INSIGNIA, BRANCH OF SERVICE, ENLISTED, CALVARY, ARMY[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 12-FEB-02 |
| | MIL-DTL-15665/32E | INSIGNIA, COLLAR, ENLISTED, THE SERGEANT MAJOR OF THE U.S. ARMY[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 12-FEB-02 |
| | MIL-DTL-15665/33E | INSIGNIA, BRANCH OF SERVICE, ENLISTED, INSPECTOR GENERAL, ARMY[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 12-FEB-02 |
| | MIL-DTL-15665/34E | INSIGNIA, BRANCH OF SERVICE, ENLISTED, AVIATION, ARMY[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 12-FEB-02 |
| | MIL-DTL-15665/35F | INSIGNIA, BRANCH OF SERVICE, ENLISTED, SPECIAL FORCES, ARMY[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 12-FEB-02 |
| | MIL-DTL-15665/36E | INSIGNIA, COLLAR, ENLISTED, CHAPLAIN ASSISTANT, ARMY[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 12-FEB-02 |
| | MIL-DTL-15665/37E | INSIGNIA, BRANCH OF SERVICE, ENLISTED, PUBLIC AFFAIRS, ARMY[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 12-FEB-02 |
| | MIL-DTL-15665/38D | INSIGNIA, COLLAR, ENLISTED, PSYCHOLOGICAL OPERATIONS, ARMY[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 12-FEB-02 |
| | MIL-DTL-15665/40 NOT 2 | INSIGNIA, AIDE, PRESIDENT OF THE UNITED STATES, ARMY[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 21-JUL-01 |
| | MIL-DTL-15665/41 NOT 2 | INSIGNIA, AIDE, PRESIDENT OF THE UNITED STATES, AIR FORCE[CUST: IH 11] [REVIEW: 99 CT] | A | 8455 | | IH | 21-JUL-01 |
| | MIL-DTL-15665/42 NOT 2 | INSIGNIA, AIDE, VICE PRESIDENT OF THE UNITED STATES, ARMY[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 21-JUL-01 |
| | MIL-DTL-15665/43 NOT 2 | INSIGNIA, AIDE, VICE PRESIDENT OF THE UNITED STATES, AIR FORCE[CUST: IH 11] [REVIEW: 99 CT] | A | 8455 | | IH | 21-JUL-01 |
| | MIL-DTL-15665/44 NOT 2 | INSIGNIA, AIDE, SECRETARY OF DEFENSE, ARMY[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 21-JUL-01 |
| | MIL-DTL-15665/45 NOT 2 | INSIGNIA, AIDE, SECRETARY OF DEFENSE, AIR FORCE[CUST: IH 11] [REVIEW: 99 CT] | A | 8455 | | IH | 21-JUL-01 |
| | MIL-DTL-15665/46 NOT 2 | INSIGNIA, AIDE, SECRETARY AND UNDER SECRETARY OF THE ARMY, ARMY[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 21-JUL-01 |
| | MIL-DTL-15665/47 NOT 2 | INSIGNIA, AIDE, SECRETARY OF THE AIR FORCE, AIR FORCE[CUST: IH 11] [REVIEW: 99 CT] | A | 8455 | | IH | 21-JUL-01 |
| | MIL-DTL-15665/48 NOT 2 | INSIGNIA, AIDE CHAIRMAN AND VICE CHAIRMAN, JOINT CHIEFS OF STAFF, ARMY[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 21-JUL-01 |
| | MIL-DTL-15665/49 NOT 2 | INSIGNIA, AIDE, CHAIRMAN, JOINT CHIEFS OF STAFF, AIR FORCE[CUST: IH 11] [REVIEW: 99 CT] | A | 8455 | | IH | 21-JUL-01 |
| | MIL-DTL-15665/50 NOT 2 | INSIGNIA, AIDE, VICE CHAIRMAN, JOINT CHIEFS OF STAFF, AIR FORCE[CUST: IH 11] [REVIEW: 99 CT] | A | 8455 | | IH | 21-JUL-01 |
| | MIL-DTL-15665/51 NOT 2 | INSIGNIA, AIDE, CHIEF OF STAFF AND VICE CHIEF OF STAFF, ARMY[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 21-JUL-01 |
| | MIL-DTL-15665/52 NOT 2 | INSIGNIA, AIDE, CHIEF OF STAFF, AIR FORCE[CUST: IH 11] [REVIEW: 99 CT] | A | 8455 | | IH | 21-JUL-01 |
| | MIL-DTL-15665/53 NOT 2 | INSIGNIA, AIDE, GENERAL OF THE ARMY[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 21-JUL-01 |
| | MIL-DTL-15665/54 NOT 2 | INSIGNIA, AIDE, GENERAL OFFICERS, ARMY[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 21-JUL-01 |
| | MIL-DTL-15665/55 NOT 2 | INSIGNIA, AIDE, GENERAL OFFICERS, AIR FORCE[CUST: IH 11] [REVIEW: 99 CT] | A | 8455 | | IH | 21-JUL-01 |
| | MIL-DTL-15665/56 NOT 2 | INSIGNIA, WARRANT OFFICER CANDIDATE, ARMY[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 21-JUL-01 |
| | MIL-DTL-15665/57 NOT 2 | INSIGNIA, OFFICER CANDIDATE SCHOOL, ARMY[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 21-JUL-01 |
| | MIL-DTL-15665/58 NOT 2 | INSIGNIA, BRANCH OF SERVICE, OFFICERS, CHAPLAIN, CHRISTIAN FAITH, AIR FORCE[CUST: IH 11] [REVIEW: 99 CT] | A | 8455 | | IH | 21-JUL-01 |
| | MIL-DTL-15665/59 NOT 2 | INSIGNIA, BRANCH OF SERVICE, OFFICERS, CHAPLAIN, CHRISTIAN FAITH, ARMY[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 21-JUL-01 |
| | MIL-DTL-15665/60 NOT 2 | INSIGNIA, BRANCH OF SERVICE, OFFICERS, CHAPLAIN, JEWISH FAITH, AIR FORCE[CUST: IH 11] [REVIEW: 99 CT] | A | 8455 | | IH | 21-JUL-01 |
| | MIL-DTL-15665/61 NOT 2 | INSIGNIA, BRANCH OF SERVICE, OFFICERS, CHAPLAIN, JEWISH FAITH, ARMY[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 21-JUL-01 |
| | MIL-DTL-15665/62A NOT 2 | INSIGNIA, BRANCH OF SERVICE, OFFICERS, CHAPLAIN, MUSLIM FAITH, ARMY AND NAVY[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 21-JUL-01 |
| | MIL-DTL-15665/63A NOT 2 | INSIGNIA, BRANCH OF SERVICE, OFFICERS, CHAPLAIN, MUSLIM FAITH, AIR FORCE[CUST: IH 11] [REVIEW: 99 CT] | A | 8455 | | IH | 21-JUL-01 |
| | MIL-DTL-15665/64 NOT 2 | INSIGNIA, BRANCH OF SERVICE, OFFICERS, CHAPLAIN, BUDDHIST FAITH, ARMY AND AIR FORCE[CUST: IH 11] [REVIEW: 99 CT] | A | 8455 | | IH | 21-JUL-01 |
| | MIL-DTL-15665/65A NOT 2 | INSIGNIA, "U.S.", ARMY AND AIR FORCE[CUST: IH 11] [REVIEW: 99 CT] | A | 8455 | | IH | 21-JUL-01 |
| | MIL-DTL-15665/66B | INSIGNIA, SERVICE CAP, OFFICERS, ARMY, MALE AND AIR FORCE, MALE AND FEMALE[CUST: IH 11] [REVIEW: CT] | A | 8455 | | IH | 19-APR-05 |
| | MIL-DTL-15665/67 NOT 2 | INSIGNIA, SERVICE HAT, OFFICERS, FEMALE, ARMY[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 21-JUL-01 |
| | MIL-DTL-15665/69A NOT 2 | INSIGNIA, SERVICE CAP, OFFICERS, NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 21-JUL-01 |
| | MIL-DTL-15665/70 NOT 2 | INSIGNIA, BRANCH OF SERVICE, WARRANT OFFICERS, ARMY[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 21-JUL-01 |
| | MIL-DTL-15665/71 NOT 2 | INSIGNIA, BRANCH OF SERVICE, OFFICERS, ADJUTANT GENERAL'S CORPS, ARMY[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 21-JUL-01 |
| | MIL-DTL-15665/72 NOT 2 | INSIGNIA, BRANCH OF SERVICE, OFFICERS, AIR DEFENSE ARTILLERY, ARMY[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 21-JUL-01 |
| | MIL-DTL-15665/73 NOT 2 | INSIGNIA, BRANCH OF SERVICE, OFFICERS, ARMOR, ARMY[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 21-JUL-01 |
| | MIL-DTL-15665/74 NOT 2 | INSIGNIA, BRANCH OF SERVICE, OFFICERS, AVIATION, ARMY[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 21-JUL-01 |
| | MIL-DTL-15665/75 NOT 2 | INSIGNIA, BRANCH OF SERVICE, OFFICERS, CAVALRY, ARMY[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 21-JUL-01 |
| | MIL-DTL-15665/76 NOT 2 | INSIGNIA, BRANCH OF SERVICE, OFFICERS, CHEMICAL CORPS, ARMY[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 21-JUL-01 |
| | MIL-DTL-15665/77B NOT 2 | INSIGNIA, BRANCH OF SERVICE, OFFICERS, CIVIL AFFAIRS, ARMY[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 21-JUL-01 |

| Last Action | DOCUMENT NUMBER | DOCUMENT TITLE | Distribution | FSC/Area | MCA | Prep. Acty | Date |
|---|---|---|---|---|---|---|---|
| | MIL-DTL-15665/78 NOT 2 | INSIGNIA, BRANCH OF SERVICE, OFFICERS, CORPS OF ENGINEERS, ARMY[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 21-JUL-01 |
| | MIL-DTL-15665/79 NOT 2 | INSIGNIA, BRANCH OF SERVICE, OFFICERS, FIELD ARTILLERY, ARMY[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 21-JUL-01 |
| | MIL-DTL-15665/80 NOT 2 | INSIGNIA, BRANCH OF SERVICE, OFFICERS, FINANCE CORPS, ARMY[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 21-JUL-01 |
| | MIL-DTL-15665/81 NOT 2 | INSIGNIA, BRANCH OF SERVICE, OFFICERS, GENERAL STAFF, ARMY[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 21-JUL-01 |
| | MIL-DTL-15665/82A NOT 2 | INSIGNIA, BRANCH OF SERVICE, OFFICERS, INSPECTOR GENERAL, ARMY[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 21-JUL-01 |
| | MIL-DTL-15665/83 NOT 2 | INSIGNIA, BRANCH OF SERVICE, OFFICERS, INFANTRY, ARMY[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 21-JUL-01 |
| | MIL-DTL-15665/84 NOT 2 | INSIGNIA, BRANCH OF SERVICE, OFFICERS, JUDGE ADVOCATE GENERAL'S CORPS, ARMY[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 21-JUL-01 |
| | MIL-DTL-15665/85 NOT 2 | INSIGNIA, BRANCH OF SERVICE, OFFICERS, MEDICAL SERVICE, ARMY[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 21-JUL-01 |
| | MIL-DTL-15665/86 NOT 2 | INSIGNIA, BRANCH OF SERVICE, OFFICERS, MILITARY INTELLIGENCE, ARMY[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 21-JUL-01 |
| | MIL-DTL-15665/87 NOT 2 | INSIGNIA, BRANCH OF SERVICE, OFFICERS, MILITARY POLICE CORPS, ARMY[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 21-JUL-01 |
| | MIL-DTL-15665/88 NOT 2 | INSIGNIA, BRANCH OF SERVICE, OFFICERS, ORDNANCE CORPS, ARMY[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 21-JUL-01 |
| | MIL-DTL-15665/89 NOT 2 | INSIGNIA, BRANCH OF SERVICE, OFFICERS, QUARTERMASTER CORPS, ARMY[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 21-JUL-01 |
| | MIL-DTL-15665/90 NOT 2 | INSIGNIA, BRANCH OF SERVICE, OFFICERS, SPECIAL FORCES, ARMY[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 21-JUL-01 |
| | MIL-DTL-15665/91 NOT 2 | INSIGNIA, BRANCH OF SERVICE, OFFICERS, STAFF SPECIALIST, ARMY[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 21-JUL-01 |
| | MIL-DTL-15665/92 NOT 2 | INSIGNIA, BRANCH OF SERVICE, OFFICERS, TRANSPORTATION CORPS, ARMY[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 21-JUL-01 |
| | MIL-DTL-15665/93 NOT 2 | INSIGNIA, BRANCH OF SERVICE, OFFICERS, NATIONAL GUARD BUREAU[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 21-JUL-01 |
| | MIL-DTL-15665/94 NOT 2 | INSIGNIA, BRANCH OF SERVICE, OFFICERS, SIGNAL CORPS, ARMY[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 21-JUL-01 |
| | MIL-DTL-15665/95 NOT 2 | INSIGNIA, GARRISON CAP, OFFICERS, NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 21-JUL-01 |
| | MIL-DTL-15665/96 | INSIGNIA, COLLAR, FIELD BAND, U.S. ARMY[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 05-SEP-01 |
| | MIL-DTL-15665/97 | INSIGNIA, BERET, ENLISTED, SERGEANT MAJOR OF THE U.S. ARMY[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 05-SEP-01 |
| | MIL-DTL-15665/98A | INSIGNIA, COLLAR, ENLISTED, BANDS, ARMY[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 07-OCT-03 |
| | MIL-DTL-15665/99 | INSIGNIA, CAP, POLICE, DEPARTMENT OF THE ARMY[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 18-DEC-02 |
| | MIL-DTL-15665/100 | INSIGNIA, CAP, SUPERVISORY POLICE, DEPARTMENT OF THE ARMY[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 18-DEC-02 |
| | MIL-DTL-15665/101 | INSIGNIA, CAP, GUARD, DEPARTMENT OF THE ARMY[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 18-DEC-02 |
| | MIL-DTL-15665/102 | INSIGNIA, CAP, SUPERVISORY GUARD, DEPARTMENT OF THE ARMY[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 18-DEC-02 |
| | MIL-DTL-15665/103A | INSIGNIA, BRANCH OF SERVICE, OFFICERS, PSYCHOLOGICAL OPERATIONS, ARMY[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 09-NOV-04 |
| | MIL-I-15864K | INSIGNIA, EMBROIDERED (MEN AND WOMEN)[CUST: NU CT] [REVIEW: MC] | A | 8455 | | CT | 07-SEP-90 |
| | MIL-D-16475D SUP 1 | DEVICE, METAL, BREAST AND COLLAR, GENERAL SPECIFICATION FOR[CUST: NU] [REVIEW: CG] | A | 8455 | | CT | 13-SEP-82 |
| | MIL-D-16475/50A | DEVICES, METAL, (BREAST AND COLLAR) COMMAND AT SEA (U.S. COAST GUARD)[CUST: NU CT] [REVIEW: CG] | A | 8455 | | CT | 23-SEP-88 |
| | MIL-DTL-16475/51B | DEVICES, METAL, (BREAST AND COLLAR) CHIEF PETTY OFFICERS (U.S. COAST GUARD)[CUST: NU CT] [REVIEW: CG] | A | 8455 | | CT | 17-FEB-98 |
| | MIL-D-16475/54C | DEVICES, METAL, (BREAST AND COLLAR) GROUP RATE SEAMAN/APPRENTICE NJROTC[CUST: NU CT] | A | 8455 | | CT | 05-JAN-95 |
| | MIL-D-16475/55A | DEVICES, METAL, (BREAST AND COLLAR) AUXILIARY AUXOP, QUALIFICATION (U.S. COAST GUARD)[CUST: NU CT] [REVIEW: 11 CG] | A | 8455 | | CT | 23-SEP-88 |
| | MIL-DTL-16475/61C | DEVICES, METAL, (BREAST AND COLLAR) SECURITY PERSONNEL[CUST: NU CT] | A | 8455 | | CT | 06-OCT-97 |
| | MIL-D-16475/63A | DEVICES, METAL, (BREAST AND COLLAR) RELIGIOUS PROGRAM SPECIALIST[CUST: NU CT] [REVIEW: MC] | A | 8455 | | CT | 11-JAN-89 |
| | MIL-DTL-16475/64C | DEVICES, METAL, (BREAST AND COLLAR) OFFICER IN CHARGE ASHORE (U.S. COAST GUARD)[CUST: CG CT] | A | 8455 | | CT | 17-AUG-00 |
| | MIL-D-16475/68D | DEVICES, METAL, BREAST AND COLLAR COMMAND ENLISTED ADVISOR (U.S. COAST GUARD)[CUST: CT] | A | 8455 | | CT | 06-JAN-92 |
| | MIL-D-16475/70A | DEVICES, METAL, (BREAST AND COLLAR) ENLISTED PERSONNEL (PETTY OFFICER 1, 2, & 3)[CUST: NU CT] | A | 8455 | | CT | 11-JAN-89 |
| | MIL-D-16475/79 | DEVICES, METAL, (BREAST AND COLLAR) AUXILIARY, AVIATOR (U.S. COAST GUARD)[CUST: NU CT] [REVIEW: CG] | A | 8455 | | CT | 16-OCT-90 |
| | MIL-S-16572F | SHOULDER BOARDS AND INSIGNIA, BRANCH OF SERVICE[CUST: NU CT] | A | 8455 | | CT | 23-JAN-91 |
| | MIL-B-17143G | BUTTON, INSIGNIA (ANCHOR, PLASTIC, BLACK)[CUST: NU CT] [REVIEW: CG] | A | 8455 | | CT | 19-OCT-88 |
| | MIL-I-17988C | INSIGNIA, CAP AND HAT, GENERAL SPECIFICATION FOR[CUST: NU CT] [REVIEW: CG] | A | 8455 | | CT | 20-NOV-79 |
| | MIL-I-17988/1C | INSIGNIA; CAP AND HAT COMMISSIONED OFFICER/COMMISSIONED WARRANT OFFICER[CUST: NU CT] | A | 8455 | | CT | 25-JUN-90 |
| | MIL-I-17988/2C | INSIGNIA, CAP AND HAT WARRANT OFFICERS[CUST: NU CT] [REVIEW: CG] | A | 8455 | | CT | 25-JUN-90 |
| | MIL-I-17988/3E | INSIGNIA, CAP AND HAT CHIEF PETTY OFFICER[CUST: NU CT] | A | 8455 | | CT | 25-JUN-90 |
| | MIL-DTL-17988/4F | INSIGNIA, CAP AND HAT ENLISTED PERSONNEL WORK CAP[CUST: NU CT] | A | 8455 | | CT | 17-FEB-98 |
| | MIL-I-17988/5C | INSIGNIA; CAP AND HAT ENLISTED PERSONNEL DRESS HAT[CUST: NU CT] | A | 8455 | | CT | 25-JUN-90 |
| | MIL-I-17988/6C | INSIGNIA, CAP AND HAT OFFICER CANDIDATES[CUST: NU CT] [REVIEW: CG] | A | 8455 | | CT | 25-JUN-90 |
| | MIL-I-17988/7B | INSIGNIA; CAP AND HAT NAVAL ACADEMY MIDSHIPMEN-OFFICER CANDIDATES[CUST: NU CT] [REVIEW: CG] | A | 8455 | | CT | 25-JUN-90 |
| | MIL-I-17988/8C | INSIGNIA; CAP AND HAT U.S. NAVY BAND/NAVAL ACADEMY BAND[CUST: NU CT] | A | 8455 | | CT | 25-JUN-90 |
| | MIL-I-17988/9C | INSIGNIA: CAP AND HAT COMMISSIONED OFFICER/COMMISSIONED WARRANT OFFICER (U.S. COAST GUARD)[CUST: NU CT] [REVIEW: CG] | A | 8455 | | CT | 25-JUN-90 |
| | MIL-DTL-17988/11E | INSIGNIA, CAP AND HAT CHIEF PETTY OFFICERS (U.S. COAST GUARD)[CUST: NU CT] [REVIEW: CG] | A | 8455 | | NU | 20-NOV-03 |
| | MIL-I-17988/12B | INSIGNIA; CAP AND HAT CADET (U.S. COAST GUARD)[CUST: NU CT] [REVIEW: CG] | A | 8455 | | CT | 25-JUN-90 |
| | MIL-I-17988/13F | INSIGNIA, CAP AND HAT ENLISTED PERSONNEL (COAST GUARD)[CUST: NU CT] [REVIEW: CG] | A | 8455 | | CT | 25-JUN-90 |
| | MIL-I-17988/14A | INSIGNIA, CAP AND HAT COMMISSIONED OFFICER/COMMISSIONED WARRANT OFFICER (OPTIONAL)[CUST: NU CT] | A | 8455 | | CT | 25-JUN-90 |
| | MIL-I-18496F | INSIGNIA, EMBROIDERED (WOMEN)[CUST: NU CT] [REVIEW: MC] | A | 8455 | | CT | 21-NOV-89 |
| | MIL-I-19578D NOT 1 | INSIGNIA, GRADE, ENLISTED PERSONNEL, METAL[CUST: NU CT] [REVIEW: 11 MC] | A | 8455 | | CT | 28-OCT-94 |
| | MIL-C-19677C | CLASP, NECKTIE: METAL; GOLD COLOR[CUST: MC CT] | A | 8455 | | CT | 14-NOV-90 |
| | MIL-B-20289D | BUTTONS, INSIGNIA, PLASTIC[CUST: MC CT] | A | 8455 | | CT | 10-SEP-90 |
| | MIL-B-21117E | BADGE, RATING AND QUALIFICATION, DUNGAREE UNIFORM[CUST: NU CT] | A | 8455 | | CT | 18-SEP-90 |
| | MIL-I-21899D | INSIGNIA, BRANCH OF SERVICE (COLLAR AND SLEEVE)[CUST: NU CT] | A | 8455 | | CT | 16-OCT-90 |

| Last Action | DOCUMENT NUMBER | DOCUMENT TITLE | Distribution | FSC/Area | MCA | Prep. Acty | Date |
|---|---|---|---|---|---|---|---|
| | MIL-I-22782E | INSIGNIA, SHOULDER SLEEVE, AND BREAST[CUST: NU CT] [REVIEW: CG] | A | 8455 | | CT | 13-NOV-85 |
| | MIL-B-24947 | BADGE, BREAST, IDENTIFICATION (U.S. COAST GUARD[CUST: CT] [REVIEW: CG] | A | 8455 | | CT | 14-JUN-88 |
| | MIL-I-28934A | INSIGNIA, GRADE, MARINE CORPS JUNIOR RESERVE OFFICERS TRAINING CORPS, (EMBROIDERED)[CUST: MC CT] | A | 8455 | | CT | 15-OCT-80 |
| | MIL-DTL-28964C | INSIGNA, GRADE: ZINC[CUST: MC CT] | A | 8455 | | CT | 04-MAR-97 |
| | MIL-I-29139C | INSIGNIA, EMBROIDERED[CUST: NU CT] | A | 8455 | | CT | 30-JUN-89 |
| | MIL-DTL-40082C | HUBS AND DIES FOR HERALDIC ITEMS[CUST: IH NU 11] [REVIEW: CG MC] | A | 8455 | | IH | 16-MAY-03 |
| | MIL-R-41819C SUP 1A NOT 3 | RIBBON ATTACHMENTS, DECORATION AND MEDAL GENERAL SPECIFICATION FOR[CUST: IH NU 11] [REVIEW: CG CT MC] | A | 8455 | | IH | 21-JUL-01 |
| | MIL-DTL-41819/1D NOT 2 | RIBBON ATTACHMENT, LEGION OF MERIT, CHIEF COMMANDER AND COMMANDER[CUST: IH NU 11] [REVIEW: 99 CG CT MC] | A | 8455 | | IH | 21-JUL-01 |
| | MIL-DTL-41819/2D NOT 2 | RIBBON ATTACHMENT, LEGION OF MERIT, OFFICER[CUST: IH NU 11] [REVIEW: 99 CG CT MC] | A | 8455 | | IH | 21-JUL-01 |
| | MIL-DTL-41819/3F | RIBBON ATTACHMENT, LETTER "V"[CUST: IH NU 11] [REVIEW: CG CT MC] | A | 8455 | | IH | 22-JUL-04 |
| | MIL-DTL-41819/4G | RIBBON ATTACHMENT, OAK LEAF CLUSTER[CUST: IH NU 11] [REVIEW: CG CT MC] | A | 8455 | | IH | 20-MAY-05 |
| | MIL-DTL-41819/5D NOT 2 | RIBBON ATTACHMENT, SUPERIOR CADET AWARD, ARMY ROTC[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 21-JUL-01 |
| | MIL-DTL-41819/6E NOT 2 | RIBBON ATTACHMENT, ADDITIONAL CIVILIAN AWARDS, AIR FORCE[CUST: IH 11] [REVIEW: 99 CT] | A | 8455 | | IH | 21-JUL-01 |
| | MIL-DTL-41819/7L | RIBBON ATTACHMENT, STAR[CUST: IH NU 11] [REVIEW: CG CT MC] | A | 8455 | | IH | 20-MAY-05 |
| | MIL-DTL-41819/8F NOT 2 | RIBBON ATTACHMENT, CLASP, GOOD CONDUCT MEDAL[CUST: IH NU 11] [REVIEW: 99 CG CT MC] | A | 8455 | | IH | 21-JUL-01 |
| | MIL-DTL-41819/9E NOT 2 | RIBBON ATTACHMENT, CLASPS, CAMPAIGN AND SERVICE MEDALS FOR ARMY, NAVY AND MARINE CORPS[CUST: IH NU] [REVIEW: CT MC] | A | 8455 | | IH | 21-JUL-01 |
| | MIL-DTL-41819/10E NOT 2 | RIBBON ATTACHMENT, CLASPS, CAMPAIGN AND SERVICE MEDALS FOR NAVY, MARINE CORPS AND COAST GUARD[CUST: IH NU] [REVIEW: CG CT MC] | A | 8455 | | IH | 21-JUL-01 |
| | MIL-DTL-41819/11E NOT 2 | RIBBON ATTACHMENT, ARMED FORCES RESERVE NUMERAL[CUST: IH NU 11] [REVIEW: 99 CG CT MC] | A | 8455 | | IH | 21-JUL-01 |
| | MIL-DTL-41819/12E NOT 2 | RIBBON ATTACHMENT, ARROWHEAD[CUST: IH 11] [REVIEW: 99 CT] | A | 8455 | | IH | 21-JUL-01 |
| | MIL-DTL-41819/13F NOT 2 | RIBBON ATTACHMENT, BERLIN AIRLIFT[CUST: IH NU 11] [REVIEW: 99 CG CT MC] | A | 8455 | | IH | 21-JUL-01 |
| | MIL-DTL-41819/14D NOT 2 | RIBBON ATTACHMENT, LETTER "W"[CUST: IH NU] [REVIEW: CT MC] | A | 8455 | | IH | 21-JUL-01 |
| | MIL-DTL-41819/15D NOT 2 | RIBBON ATTACHMENT; LETTER "A"[CUST: IH NU] [REVIEW: CG CT MC] | A | 8455 | | IH | 21-JUL-01 |
| | MIL-DTL-41819/16D NOT 2 | RIBBON ATTACHMENT, FLEET MARINE FORCE COMBAT INSIGNIA[CUST: IH NU] [REVIEW: CT MC] | A | 8455 | | IH | 21-JUL-01 |
| | MIL-DTL-41819/17D NOT 2 | RIBBON ATTACHMENT, CLASP, ANTARCTICA SERVICE MEDAL[CUST: IH NU 11] [REVIEW: 99 CG CT MC] | A | 8455 | | IH | 21-JUL-01 |
| | MIL-DTL-41819/18D NOT 2 | RIBBON ATTACHMENT, DISC, ANTARCTICA SERVICE MEDAL[CUST: IH NU 11] [REVIEW: 99 CG CT MC] | A | 8455 | | IH | 21-JUL-01 |
| | MIL-DTL-41819/19E NOT 2 | RIBBON ATTACHMENT, ADDITIONAL CIVILIAN AWARDS[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 21-JUL-01 |
| | MIL-DTL-41819/20D NOT 2 | RIBBON ATTACHMENT, ADDITIONAL AWARDS, NATIONAL AERONAUTICS AND SPACE ADMINISTRATION[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 21-JUL-01 |
| | MIL-DTL-41819/21K | RIBBON ATTACHMENTS: NUMERALS, ARMY AND MARINE CORPS; STRIKE/FLIGHT DEVICES, NAVY AND MARINE CORPS[CUST: IH NU] [REVIEW: CT MC] | A | 8455 | | IH | 21-JUL-04 |
| | MIL-DTL-41819/22E NOT 2 | RIBBON ATTACHMENT, PALM, VIETNAMESE GALLANTRY CROSS[CUST: IH NU 11] [REVIEW: 99 CG CT MC] | A | 8455 | | IH | 21-JUL-01 |
| | MIL-DTL-41819/23E NOT 2 | RIBBON ATTACHMENT, DATE BAR, REPUBLIC OF VIETNAM CAMPAIGN MEDAL[CUST: IH NU 11] [REVIEW: 99 CG CT MC] | A | 8455 | | IH | 21-JUL-01 |
| | MIL-DTL-41819/24D NOT 2 | RIBBON ATTACHMENT, BRAVERY, NAVY[CUST: IH NU] [REVIEW: CT] | A | 8455 | | IH | 21-JUL-01 |
| | MIL-DTL-41819/25F NOT 2 | RIBBON ATTACHMENT, TORCH, SROTC, ARMY AND AIR FORCE[CUST: IH 11] [REVIEW: 99 CT] | A | 8455 | | IH | 21-JUL-01 |
| | MIL-DTL-41819/26E NOT 2 | RIBBON ATTACHMENT, ADDITIONAL AWARDS (LAMP), JROTC, ARMY[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 21-JUL-01 |
| | MIL-DTL-41819/27C NOT 2 | RIBBON ATTACHMENT, HEROISM WREATH[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 21-JUL-01 |
| | MIL-DTL-41819/28C NOT 2 | RIBBON ATTACHMENT, OPERATIONAL DISTINGUISHING DEVICE, COAST GUARD[CUST: IH CG] [REVIEW: CT] | A | 8455 | | IH | 21-JUL-01 |
| | MIL-DTL-41819/29C NOT 2 | RIBBON ATTACHMENT, AFROTC DRILL TEAM AND COLOR GUARD BARS[CUST: IH 11] [REVIEW: 99 CT] | A | 8455 | | IH | 21-JUL-01 |
| | MIL-DTL-41819/30C NOT 2 | RIBBON ATTACHMENT, AFROTC BRONZE CROSS[CUST: IH 11] [REVIEW: 99 CT] | A | 8455 | | IH | 21-JUL-01 |
| | MIL-DTL-41819/31C NOT 2 | RIBBON ATTACHMENT, NAVY "E"[CUST: IH NU] [REVIEW: CT MC] | A | 8455 | | IH | 21-JUL-01 |
| | MIL-DTL-41819/32D NOT 2 | RIBBON ATTACHMENT, LETTER "S"[CUST: IH NU] [REVIEW: CG CT MC] | A | 8455 | | IH | 21-JUL-01 |
| | MIL-DTL-41819/33C NOT 2 | RIBBON ATTACHMENT, LETTER "E"[CUST: IH NU] [REVIEW: CG CT MC] | A | 8455 | | IH | 21-JUL-01 |
| | MIL-DTL-41819/34C NOT 2 | RIBBON ATTACHMENT, TRIANGLE, NATIONAL OCEANOGRAPHIC AND ATMOSPHERIC ASSOCIATION[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 21-JUL-01 |
| | MIL-DTL-41819/35B NOT 2 | RIBBON ATTACHMENT, EXCELLENCE IN COMPETITION, RIFLEMAN, COAST GUARD[CUST: IH CG] [REVIEW: CT] | A | 8455 | | IH | 21-JUL-01 |
| | MIL-DTL-41819/36B NOT 2 | RIBBON ATTACHMENT, EXCELLENCE IN COMPETITION, PISTOL SHOT, COAST GUARD[CUST: IH CG] [REVIEW: CT] | A | 8455 | | IH | 21-JUL-01 |
| | MIL-DTL-41819/37B NOT 2 | RIBBON ATTACHMENT, DISTINGUISHED MARKSMAN, COAST GUARD[CUST: IH CG] [REVIEW: CT] | A | 8455 | | IH | 21-JUL-01 |
| | MIL-DTL-41819/38B NOT 2 | RIBBON ATTACHMENT, DISTINGUISHED PISTOL SHOT, COAST GUARD[CUST: IH CG] [REVIEW: CT] | A | 8455 | | IH | 21-JUL-01 |
| | MIL-DTL-41819/39B NOT 2 | RIBBON ATTACHMENT, KUWAIT LIBERATION, KINGDOM OF SAUDI ARABIA[CUST: IH NU 11] [REVIEW: 99 CG CT MC] | A | 8455 | | IH | 21-JUL-01 |
| | MIL-DTL-41819/40C NOT 2 | RIBBON ATTACHMENT, LETTER "M"[CUST: IH NU 11] [REVIEW: 99 CG CT MC] | A | 8455 | | IH | 21-JUL-01 |
| | MIL-DTL-41819/41B NOT 1 | RIBBON ATTACHMENT, 75TH ANNIVERSARY COMMEMORATIVE MEDAL, U.S. BORDER PATROL[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 02-AUG-01 |
| | MIL-DTL-41819/42A NOT 1 | RIBBON ATTACHMENT, 50TH ANNIVERSARY, U.S. BORDER PATROL[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 02-AUG-01 |
| | MIL-DTL-41819/43 | RIBBON ATTACHMENT, MERITORIOUS SERVICE, U.S. BORDER PATROL[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 05-JAN-01 |
| | MIL-DTL-41819/44 | RIBBON ATTACHMENT, LONG SERVICE MEDAL, U.S. BORDER PATROL[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 18-JUL-01 |
| | MIL-DTL-41819/45 | RIBBON ATTACHMENT, NEWTON-AZRAK MEDAL FOR HEROISM, U.S. BORDER PATROL[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 25-APR-02 |
| | MIL-DTL-41819/46 | RIBBON ATTACHMENT, PUBLIC SAFETY OFFICER'S MEDAL OF VALOR, DEPARTMENT OF JUSTICE[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 22-AUG-02 |
| | MIL-DTL-41819/47A | RIBBON ATTACHMENT, ARCTIC "A," AIR FORCE[CUST: IH 11] [REVIEW: CT] | A | 8455 | | IH | 08-APR-05 |
| | MIL-B-43049D NOT 3 | BACKING PLATES, INSIGNIA, BRANCH OF SERVICE AND CAP, INFANTRY, ARMY[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 21-JUL-01 |
| | MIL-DTL-43098D SUP 1A NOT 2 | MEDALLION, GENERAL SPECIFICATION FOR[CUST: IH NU 11] [REVIEW: 99 CG CT MC] | A | 8455 | | IH | 21-JUL-01 |
| | MIL-DTL-43098/1C NOT 2 | MEDALLION, WALTER REED ARMY INSTITUTE OF NURSING AWARD[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 21-JUL-01 |
| | MIL-DTL-43098/2C NOT 2 | MEDALLION, THE GENERAL GEORGE C. MARSHALL AWARD[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 21-JUL-01 |

| Last Action | DOCUMENT NUMBER | DOCUMENT TITLE | Distribution | FSC/Area | MCA | Prep. Acty | Date |
|---|---|---|---|---|---|---|---|
| | MIL-DTL-43098/3C NOT 2 | MEDALLION, THE GENERAL JOHN J. PERSHING AWARD[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 21-JUL-01 |
| | MIL-DTL-43098/4C NOT 2 | MEDALLION, PAUL A. SIPLE AWARD[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 21-JUL-01 |
| | MIL-DTL-43098/5C NOT 2 | MEDALLION, SCIENTIFIC ACHIEVEMENT AWARD, ARMY[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 21-JUL-01 |
| | MIL-DTL-43098/6C NOT 2 | MEDALLION, QUARTERMASTER CORPS, ARMY[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 21-JUL-01 |
| | MIL-DTL-43098/7B NOT 2 | MEDALLION, SECRETARY OF THE ARMY'S AWARD FOR OUTSTANDING ACHIEVEMENT IN MATERIEL ACQUISITION[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 21-JUL-01 |
| | MIL-DTL-43098/8B NOT 2 | MEDALLION, NATIONAL WAR COLLEGE, DEPARTMENT OF DEFENSE[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 21-JUL-01 |
| | MIL-DTL-43098/9B NOT 2 | MEDALLION, SURGEON GENERAL'S EXEMPLARY SERVICE, U. S. PUBLIC HEALTH SERVICE[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 21-JUL-01 |
| | MIL-DTL-43098/10B NOT 2 | MEDALLION, HONORABLE SERVICE, CIA[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 21-JUL-01 |
| | MIL-DTL-43098/11 NOT 2 | MEDALLION, SUPERIOR SERVICE, NATIONAL RECONNAISSANCE OFFICE[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 21-JUL-01 |
| | MIL-DTL-43098/12 NOT 2 | MEDALLION, MERITORIOUS SERVICE, NATIONAL RECONNAISSANCE OFFICE[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 21-JUL-01 |
| | MIL-DTL-43098/13 NOT 2 | MEDALLION, DISTINGUISHED SERVICE, NATIONAL RECONNAISSANCE OFFICE[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 21-JUL-01 |
| | MIL-DTL-43098/14 NOT 2 | MEDALLION, EUGENE G. FUBINI AWARD[CUST: IH] [REVIEW: CT] | A | 8455 | | IH | 21-JUL-01 |
| | MIL-DTL-82112C | ORNAMENTATION - FOR UNIFORM, WOMAN' S, EVENING DRESS, OFFICER'S[CUST: MC] | A | 8455 | | MC | 29-JUL-97 |
| | MIL-S-82155B | STRIPE, TROUSERS, DRESS[CUST: MC CT] | A | 8455 | | CT | 28-MAR-91 |
| | MIL-DTL-82194C | ORNAMENTATION - FOR JACKET, MAN'S, EVENING DRESS, OFFICERS'[CUST: MC] | A | 8455 | | MC | 29-JUL-97 |
| | MIL-I-87070 | INSIGNIA, RANK, OFFICERS, SHOULDER MARK, NAVY (EMBROIDERED)[CUST: NU CT] | A | 8455 | | CT | 10-DEC-80 |
| | MIL-I-87097A | INSIGNIA, EMBROIDERED (COAST GUARD)[CUST: NU CT] | A | 8455 | | CT | 18-MAY-92 |
| | MIL-I-87097A(I1) | INSIGNIA, EMBROIDERED (COAST GUARD)[CUST: CG] | A | 8455 | | CG | 21-APR-03 |
| | MS16686 | MEDICAL SERVICES SYMBOL[CUST: MD MS 03] [REVIEW: GL MC] | A | 8455 | | MB | 02-MAY-58 |
| | A-A-55072 | BADGE, IDENTIFICATION, PERSONNEL[CUST: 11 CT] [REVIEW: 99] | A | 8455 | / | CT | 03-AUG-92 |
| | A-A-55181 | HOLDER, BADGE, PLASTIC, SECURITY POLICE[CUST: 11 CT] | A | 8455 | / | CT | 25-MAY-93 |
| | DDD-I-00520A | INSIGNIA, UNIFORM, GSA | A | 8455 | # | FSS | 28-DEC-67 |
| | QIC-80-MC | DISK-FLEXIBLE-CONTROLLER-COMPATIBLE RECORDING FORMAT FOR INFORMATION INTERCHANGE 0.250 IN. (6.35MM) TAPE 28 TRACKS, DATA DENSITY: 14,700 BPI (579 BPMM) MFM ENCODED FORMATTED CAPACITY: 120 MBYTES (WITH DC2120 OR EQUIVALENT MINICARTRIDGE) 80 MBYTES (WITH DC2080 OR EQUIVALENT MINICARTRIG[CUST: CC] | A | 8455 | | CC | 02-SEP-92 |
| | MIL-T-10798L NOT 2 | TRUNK LOCKER, BARRACKS[CUST: MC CT] | A | 8460 | | CT | 04-APR-01 |
| | MIL-C-12316E | CASE, MAP AND PHOTOGRAPH, COTTON DUCK[CUST: GL NU 99 CT] [REVIEW: 11 MC SA] | A | 8460 | | CT | 10-AUG-84 |
| | MIL-K-41835D | KIT BAG, FLYER S[CUST: GL AS 99 CT] [REVIEW: 11 MC] | A | 8460 | | CT | 25-MAR-88 |
| | MIL-C-81808 | CHEST, COLLAPSIBLE[CUST: AS CT] [REVIEW: 11] | A | 8460 | | CT | 21-DEC-70 |
| | MIL-K-83782A NOT 1 | KIT BAG, FLYER'S[CUST: AS 99 CT] | A | 8460 | | CT | 31-OCT-91 |
| | A-A-50136A | BAG, MONEY[CUST: GL NU 99 CT] [REVIEW: 11] | A | 8460 | / | CT | 12-FEB-92 |
| | A-A-50374 | BAG, FIREMAN'S UTILITY[CUST: NU CT] [REVIEW: AS CG MC SH] | A | 8460 | / | CT | 11-DEC-89 |
| | A-A-55062A | SUITCASE, FLYERS[CUST: 99 CT] [REVIEW: 11] | A | 8460 | / | CT | 30-DEC-92 |
| | A-A-55179 | BAG, MONEY[CUST: NU CT] [REVIEW: MC] | A | 8460 | / | CT | 03-MAR-93 |
| | A-A-55192A | CASE, MAP[CUST: GL MC CT] | A | 8460 | / | CT | 23-AUG-00 |
| | A-A-59490 | TRUNK LOCKERS[CUST: GL NU CT] [REVIEW: MC MD] | A | 8460 | / | CT | 19-AUG-99 |
| | KK-P-001170A | PORTFOLIO, ENVELOPE, LEATHER, ARTIFICAL LEATHER, SLIDE FASTENER | A | 8460 | # | FSS | 29-MAR-68 |
| | MIL-PRF-29580C | SPECTACLES, AVIATOR'S, MULTIPLE WAVELENGTH LASER PROTECTIVE, EDU-5/P (WITH CASE)[CUST: GL AS] | A | 8465 | | AS | 17-SEP-98 |
| | MIL-PRF-31013 | SPECTACLES, SPECIAL PROTECTIVE EYEWEAR CYLINDRICAL SYSTEM (SPECS)[CUST: GL NU 99 CT] [REVIEW: 11 AS MD] | A | 8465 | | CT | 25-APR-96 |
| | MIL-PRF-44366B | SPECTACLES, PROTECTIVE, LASER, BALLISTIC (BLPS)[CUST: GL 99 CT] [REVIEW: 11] | A | 8465 | | CT | 29-APR-96 |
| | MIL-G-635C(2) NOT 3 | GOGGLES, SUN, WIND AND DUST[CUST: 99] | A | 8465 | | 11 | 14-MAR-00 |
| | MIL-B-1107G | BELT, INDIVIDUAL EQUIPMENT, M-1936[CUST: MI MC 99 CT] [REVIEW: 11 CG MD SA] | A | 8465 | | CT | 27-NOV-86 |
| | MIL-S-1698G | SLING, CARRYING, BAG AND CASE[CUST: GL NU 99 CT] [REVIEW: 11 AR CR MC MD] | A | 8465 | | CT | 28-AUG-84 |
| | MIL-P-1814E NOT 1 | PAD, SHOULDER, PACKBOARD[CUST: GL SA 99 CT] [REVIEW: 11 MC MI] | A | 8465 | | CT | 25-JAN-88 |
| | MIL-B-2883D | BOATSWAIN'S PIPE[CUST: NU CT] [REVIEW: CG] | A | 8465 | | CT | 17-OCT-88 |
| | MIL-H-3697D | HARNESS MAN S SLED, SINGLE TRACE TYPE[CUST: GL SA 99 CT] [REVIEW: 11 MC MD] | A | 8465 | | CT | 29-APR-85 |
| | MIL-B-8571D(1) NOT 1 | BAG, STORAGE, DRINKING WATER[CUST: GL AS 99 CT] [REVIEW: 11 MD] | A | 8465 | | CT | 21-AUG-86 |
| | MIL-S-8642F | SURVIVAL KIT, INDIVIDUAL[CUST: GL AS CT] [REVIEW: AV MC] | A | 8465 | | CT | 24-OCT-94 |
| | MIL-C-10922G | CASE, PARACHUTISTS, INDIVIDUAL WEAPONS M-1950, ADJUSTABLE.[CUST: GL NU 99 CT] [REVIEW: 11 AS AV MC] | A | 8465 | | CT | 20-FEB-85 |
| | MIL-M-14545D NOT 1 | MAINTENANCE KIT, COLD WEATHER, INSULATED BOOT-PNEUMATIC MATTRESS[CUST: GL NU CT] [REVIEW: CG MC] | A | 8465 | | CT | 25-JAN-88 |
| | MIL-C-17774A(1) NOT 1 | COVER, BAYONET SCABBARD, COTTON DUCK, WHITE (WITH LEATHER TIP)[CUST: MC CT] [REVIEW: 11] | A | 8465 | | CT | 25-JUN-87 |
| | MIL-C-17841B(2) NOT 1 | CARRIER, CLUB, POLICEMAN S, COTTON WEBBING, WHITE[CUST: MC CT] [REVIEW: 11] | A | 8465 | | CT | 23-OCT-87 |
| | MIL-P-17863C(1) NOT 3 | POCKET, AMMUNITION MAGAZINE: MILITARY POLICE[CUST: MC CT] | A | 8465 | | CT | 29-MAR-01 |
| | MIL-C-17864C NOT 1 | CARRIER, PISTOL HOLSTER, COTTON, DUCK, WHITE (MP)[CUST: GL MC CT] | A | 8465 | | CT | 23-OCT-87 |
| | MIL-S-19206E | SWORD AND SCABBARD (NONCOMMISSIONED OFFICERS)[CUST: MC] | A | 8465 | | MC | 20-SEP-94 |
| | MIL-I-19878C | INSIGNIA, BRANCH OF SERVICE: METAL; HOSPITAL CORPSMAN AND DENTAL TECHNICIAN[CUST: MC CT] | A | 8465 | | CT | 21-DEC-90 |
| | MIL-C-20267C NOT 1 | CARRIER, CLUB, POLICEMAN S, COTTON WEBBING, OLIVE DRAB W/DOUBLE HOOKS[CUST: MC CT] [REVIEW: 11] | A | 8465 | | CT | 25-JUN-87 |
| | MIL-B-21154C | BELTS, MILITARY POLICE: COTTON WEBBING; WHITE[CUST: GL MC 11 CT] | A | 8465 | | CT | 08-FEB-91 |
| | MIL-H-21155D | HARDWARE: FOR BELT, MILITARY POLICE[CUST: MC CT] | A | 8465 | | CT | 16-APR-90 |
| | MIL-P-21593D | PANEL MARKERS: RANGE, FLANK, AND DEBARKATION POINT; NYLON, FLUORESCENT[CUST: MC CT] | A | 8465 | | CT | 14-FEB-91 |
| | MIL-G-22112B | GLASS, DARK ADAPTATION[CUST: AS CT] | A | 8465 | | CT | 03-JUL-69 |
| | MIL-C-23157D | CLIPBOARD, PILOT'S, MXU-163/P, AND MARK 2A[CUST: AS 99 CT] [REVIEW: 11 AV] | A | 8465 | | CT | 23-JUL-79 |
| | MIL-S-25948J(1) | SUNGLASSES, HGU-4/P (WITH CASE)[CUST: GL AS 99 CT] [REVIEW: 11 MD MS] | A | 8465 | | CT | 28-AUG-86 |

| Last Action | DOCUMENT NUMBER | DOCUMENT TITLE | Distribution | FSC/Area | MCA | Prep. Acty | Date |
|---|---|---|---|---|---|---|---|
| | MIL-DTL-28921B | SWORD AND SCABBARD - (OFFICER' S) WITH CASE[CUST: MC] | A | 8465 | | MC | 16-OCT-97 |
| | MIL-DTL-28933C | SLING, SWORD, SHOULDER - NYLON WEBBING, WHITE[CUST: MC] | A | 8465 | | MC | 16-OCT-97 |
| | MIL-B-37829 | BAG, PERSONAL EFFECTS[CUST: MD MS 03] | A | 8465 | | MB | 19-JUN-89 |
| | MIL-C-40131C | COVER, WATER CANTEEN, INSULATED, COTTON DUCK[CUST: GL SA 99 CT] [REVIEW: 11 MC MD] | A | 8465 | | CT | 15-SEP-86 |
| | MIL-P-41806D NOT 2 | POLE, SKI, STEEL SHAFT, NONADJUSTABLE[CUST: GL CT] [REVIEW: MC] | A | 8465 | | CT | 24-MAR-94 |
| | MIL-C-41824C | CLIMBERS, SKI, SNOW AND ICE TRAVERSING EQUIPMENT (SITE)[CUST: GL NU CT] [REVIEW: 11] | A | 8465 | | CT | 28-NOV-89 |
| | MIL-C-43103D | CANTEEN, WATER, PLASTIC, WITH SCREW CAP[CUST: GL NU 99 CT] [REVIEW: 11 MC MD] | A | 8465 | | CT | 15-AUG-88 |
| | MIL-P-43304C | PACK AND HARNESS ASSEMBLY, PARACHUTISTS WEAPONS AND INDIVIDUAL EQUIPMENT[CUST: GL AS CT] [REVIEW: MC MD] | A | 8465 | | CT | 30-MAR-81 |
| | MIL-R-43323E | RIFLE BUTT POCKET AND STRAP ASSEMBLY[CUST: GL MC 99 CT] [REVIEW: 11 YD] | A | 8465 | | CT | 26-SEP-86 |
| | MIL-S-43489D | SLING, BAG AND CASE CARRYING: ST-35[CUST: GL NU CT] [REVIEW: MC MD] | A | 8465 | | CT | 13-OCT-87 |
| | MIL-B-43587C | BAG, CHEMICAL PROTECTIVE CLOTHING OUTFIT[CUST: GL NU 99 CT] [REVIEW: AS MC MD MS YD] | A | 8465 | | CT | 16-JAN-87 |
| | MIL-H-43595B | HAMMOCK, JUNGLE, NYLON, M-1966[CUST: GL 99 CT] [REVIEW: 11 MD] | A | 8465 | | CT | 07-AUG-84 |
| | MIL-C-43603B(1) | CANTEEN, WATER, COLLAPSIBLE, 2 QUART CAPACITY[CUST: GL NU 99 CT] [REVIEW: MC MD] | A | 8465 | | CT | 16-AUG-82 |
| | MIL-S-43659 NOT 1 | STOPPER, INFLATING TUBE, PNEUMATIC MATTRESS[CUST: GL SA 99 CT] [REVIEW: 11 MC YD] | A | 8465 | | CT | 06-NOV-89 |
| | MIL-C-43681A NOT 1 | CASE, MAINTENANCE EQUIPMENT, SMALL ARMS, M14A1[CUST: GL CT] [REVIEW: AR MD] | A | 8465 | | CT | 25-JAN-88 |
| | MIL-C-43689C | COVER, WATER CANTEEN, 2 QUART, COLLAPSIBLE (WITH PILE LINING)[CUST: GL NU CT] [REVIEW: MC MD] | A | 8465 | | CT | 31-MAR-87 |
| | MIL-L-43720C(1) | LINER, FIELD PACK[CUST: GL NU 99 CT] [REVIEW: 11 MC MD] | A | 8465 | | CT | 19-JUL-90 |
| | MIL-C-43737B NOT 1 | CASE, MAINTENANCE EQUIPMENT, SMALL ARMS, M16A1[CUST: GL MC 99 CT] [REVIEW: 11 MD] | A | 8465 | | CT | 01-JAN-88 |
| | MIL-P-43740C | PERSONNEL IDENTIFICATION BAND KIT WITH COMPONENTS AND CASE[CUST: GL CT] [REVIEW: MD] | A | 8465 | | CT | 04-NOV-91 |
| | MIL-C-43742B | COVER, WATER CANTEEN, LC-2[CUST: GL NU CT] [REVIEW: AS MC MD] | A | 8465 | | CT | 03-MAR-81 |
| | MIL-C-43761C | CUP, WATER CANTEEN, W/WIRE HANDLE, CORROSION RESISTING STEEL[CUST: GL NU 99 CT] [REVIEW: 11 CG MC MD] | A | 8465 | | CT | 25-MAR-88 |
| | MIL-B-43826C | BELT, INDIVIDUAL, EQUIPMENT[CUST: GL NU 99 CT] [REVIEW: 11 MC MD YD] | A | 8465 | | CT | 06-SEP-89 |
| | MIL-C-43827D | CASE, SMALL ARMS AMMUNITION, 30-ROUND MAGAZINE (M-16 RIFLE), LC-1[CUST: GL NU 99 CT] [REVIEW: 11 MC MD YD] | A | 8465 | | CT | 30-MAR-90 |
| | MIL-C-43830B | COVER, FIELD PACK, CAMOUFLAGE, L&C-1[CUST: GL NU CT] [REVIEW: 11 MC MD YD] | A | 8465 | | CT | 12-FEB-85 |
| | MIL-C-43831B | CARRIER, INTRENCHING TOOL, HAND, FOLDING, LIGHTWEIGHT, PLASTIC, LC-1[CUST: GL NU 99] [REVIEW: 11 MC MD YD] | A | 8465 | | CT | 26-FEB-88 |
| | MIL-F-43832C(1) | FIELD PACK, COMBAT, NYLON, LARGE, LC-1[CUST: GL NU 99 CT] [REVIEW: 11 MC MD YD] | A | 8465 | | CT | 28-JUL-87 |
| | MIL-F-43833D | FIELD PACK, COMBAT, NYLON, MEDIUM, LC-2[CUST: GL NU 99 CT] [REVIEW: 11 MC MD YD] | A | 8465 | | CT | 14-FEB-90 |
| | MIL-S-43835E | STRAPS, PACK FRAME AND FIELD PACK, GROUND TROOPS[CUST: GL NU 99 CT] [REVIEW: 11 MC MD YD] | A | 8465 | | CT | 15-JUN-90 |
| | MIL-H-43879A | HOOD, SLEEPING BAG[CUST: GL NU 99 CT] [REVIEW: 11] | A | 8465 | | CT | 21-APR-89 |
| | MIL-S-43880C(1) | SLEEPING BAG, EXTREME COLD WEATHER (DOWN AND POLYESTER BATTING[CUST: GL NU 99 CT] [REVIEW: 11 MC MD] | A | 8465 | | CT | 05-SEP-85 |
| | MIL-G-43914D | GOGGLES, SUN, WIND AND DUST, 1974[CUST: GL NU 99 CT] [REVIEW: 11 MC MD YD] | A | 8465 | | CT | 09-JAN-85 |
| | MIL-M-43968A | MATTRESS, PNEUMATIC, (INSULATED)[CUST: SA CT] [REVIEW: CG MC YD] | A | 8465 | | CT | 12-JUL-85 |
| | MIL-F-43997A | FIELD PACK, TRAINING[CUST: GL CT] [REVIEW: MD] | A | 8465 | | CT | 30-SEP-86 |
| | MIL-C-44082A | CASE, SMALL ARMS, AMMUNITION, 200-ROUND MAGAZINE[CUST: GL MC CT] [REVIEW: MD] | A | 8465 | | CT | 16-FEB-90 |
| | MIL-C-44083A | CARRIER, AN/PRC-68 OR AN/PRC-68A, RADIO SET[CUST: GL NU 99 CT] [REVIEW: MC MD] | A | 8465 | | CT | 25-APR-85 |
| | MIL-R-44085A | REPAIR KIT, SKI MILITARY, ALL TERRAIN[CUST: GL MC 99 CT] [REVIEW: 11] | A | 8465 | | CT | 22-JUN-87 |
| | MIL-S-44095A | SURVIVAL KIT, INDIVIDUAL, VEST TYPE[CUST: GL CT] [REVIEW: AV MD] | A | 8465 | | CT | 19-APR-89 |
| | MIL-M-44104A | MAT, SLEEPING[CUST: GL NU 99 CT] [REVIEW: 11 MC MD YD] | A | 8465 | | CT | 30-OCT-87 |
| | MIL-P-44153A NOT 2 | POCKET, AMMUNITION MAGAZINE, 9 MM[CUST: GL 99 CT] | A | 8465 | | CT | 08-APR-02 |
| | MIL-B-44168A | BAG, CARRYING, PROTECTIVE ENSEMBLE, NUCLEAR, BIOLOGICAL, CHEMICAL (NBC)[CUST: GL NU CT] [REVIEW: MD] | A | 8465 | | CT | 04-MAY-88 |
| | MIL-C-44216A | CANTEEN, WATER, COLLAPSIBLE, 5-QUART CAPACITY[CUST: GL NU CT] | A | 8465 | | CT | 30-JUN-89 |
| | MIL-C-44217A | CAP, WATER CANTEEN, 5-QUART, COLLAPSIBLE[CUST: GL NU CT] [REVIEW: MC MD YD] | A | 8465 | | CT | 15-NOV-89 |
| | MIL-C-44218 | CARRIER AND CANTEEN/COLLAPSIBLE, 5-QUART CAPACITY[CUST: GL CT] | A | 8465 | | CT | 28-JAN-86 |
| | MIL-C-44219 | CARRIER CANTEEN, COLLAPSIBLE, 5-QUART CAPACITY[CUST: GL CT] | A | 8465 | | CT | 28-JAN-86 |
| | MIL-S-44220A | SLEEPING BAG, COLD WEATHER AIRCRAFT SURVIVAL KIT (VACUUM PACKED)[CUST: GL CT] [REVIEW: MD] | A | 8465 | | CT | 16-JUN-89 |
| | MIL-S-44221A | STAND, CANTEEN CUP[CUST: GL SA 99 CT] [REVIEW: MD] | A | 8465 | | CT | 03-MAR-89 |
| | MIL-A-44264 | ADAPTER KIT, M-1 CAP; FOR CANTEEN, WATER, INSULATED[CUST: GL NU 99 CT] [REVIEW: 11 MC MD] | A | 8465 | | CT | 17-DEC-86 |
| | MIL-B-44306B | BAG, STUFF, SLEEPING SYSTEM[CUST: GL 99 CT] [REVIEW: 11 MC MD] | A | 8465 | | CT | 30-SEP-91 |
| | MIL-H-44308A | HOOD AND SOCKS, EXTREME COLD WEATHER SLEEPING SYSTEM (ECWSS)[CUST: GL CT] | A | 8465 | | CT | 27-APR-88 |
| | MIL-F-44324A | FIELD PACK, LARGE, WITH INTERNAL FRAME: &, PACK, PATROL, COMBAT[CUST: CT] | A | 8465 | | CT | 15-APR-88 |
| | MIL-C-44347 | CARRIER, WATER CANTEEN, COLD WEATHER, CRS[CUST: GL CT] [REVIEW: MD] | A | 8465 | | CT | 17-NOV-88 |
| | MIL-C-44348 | CANTEEN, WATER, COLD WEATHER, CRS[CUST: GL CT] | A | 8465 | | CT | 13-DEC-88 |
| | MIL-C-44349 | CUP, WATER CANTEEN, COLD WEATHER, CRS[CUST: GL CT] | A | 8465 | | CT | 09-DEC-88 |
| | MIL-B-44374 | BINDING ASSEMBLY, SNOWSHOE, SNOW AND ICE TRAVERSING EQUIPMENT (SITE)[CUST: GL NU 99 CT] [REVIEW: 11 CC MC MD] | A | 8465 | | CT | 06-SEP-89 |
| | MIL-R-44375 | REPAIR KIT, SKI, SNOW AND ICE TRAVERSING EQUIPMENT (SITE)[CUST: GL MC CT] [REVIEW: MD] | A | 8465 | | CT | 30-JUN-89 |
| | MIL-P-44376 | POLE, SKI, ALUMINUM SHAFT, ADJUSTABLE, SNOW AND ICE TRAVERSING EQUIPMENT (SITE)[CUST: GL MC 99 CT] [REVIEW: MD] | A | 8465 | | CT | 01-AUG-89 |
| | MIL-C-44380(1) | CLIMBERS' EQUIPMENT SET, SPECIAL OPERATIONS FORCES MOUNTAINEERING EQUIPMENT (SOFME)[CUST: GL CT] | A | 8465 | | CT | 23-FEB-90 |
| | MIL-S-44429 | SLEEPING BAG SYSTEM, FOR INTERMEDIATE COLD WEATHER[CUST: GL NU 99 CT] [REVIEW: MD] | A | 8465 | | CT | 05-SEP-91 |
| | MIL-C-51278D(1) | CAP, WATER CANTEEN, FIELD, 1 QUART AND 2 QUART CANTEENS[CUST: GL NU 99 CT] [REVIEW: 11 EA MC MD] | A | 8465 | | CT | 21-MAY-91 |
| | MIL-B-83475(1) NOT 1 | BELT, SECURITY POLICE, 2 1/4 INCH WIDE[CUST: 11 CT] [REVIEW: 99] | A | 8465 | | CT | 26-FEB-88 |

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|---|---|---|---|---|---|---|---|
| | MIL-B-87258 | BAG, SLEEPING, ARCTIC SURVIVAL, PRESSURE/VACUUM PACKED[CUST: 99 CT] [REVIEW: 11] | A | 8465 | | CT | 02-AUG-91 |
| | A-A-50041D | SNAP LINK, MOUNTAIN PITON, LOCKING AND NONLOCKING[CUST: GL NU CT] | A | 8465 | / | CT | 24-FEB-00 |
| | A-A-50092B | BINDING, ASSEMBLY, SKI, DOWNHILL AND CROSS COUNTRY[CUST: GL 99 CT] [REVIEW: 11 82] | A | 8465 | / | CT | 29-APR-96 |
| | A-A-50098B | STOPPER, HEXAGON, IRREGULAR[CUST: GL NU 99 CT] [REVIEW: 11 MC] | A | 8465 | / | CT | 24-FEB-00 |
| | A-A-50106B | STOPPER, WIRED, WEDGED[CUST: GL NU 99 CT] [REVIEW: 11 MC] | A | 8465 | / | CT | 24-FEB-00 |
| | A-A-50111C | PITON, MOUNTAIN, FLAT[CUST: GL NU 99 CT] [REVIEW: 11 MC] | A | 8465 | / | CT | 26-JUN-00 |
| | A-A-50112B | PITON, MOUNTAIN, ANGLE[CUST: GL NU 99 CT] [REVIEW: 11 MC] | A | 8465 | / | CT | 26-JUN-00 |
| | A-A-50113B | PITON, MOUNTAIN, ICE[CUST: GL NU 99 CT] [REVIEW: 11 MC] | A | 8465 | / | CT | 26-JUN-00 |
| | A-A-50114B | PITON, MOUNTAIN, KNIFEBLADE OFFSET[CUST: GL NU 99 CT] [REVIEW: 11 MC] | A | 8465 | / | CT | 26-JUN-00 |
| | A-A-50115B | PITON, MOUNTAIN, CLIFFHANGER[CUST: GL MC 11 CT] | A | 8465 | / | CT | 26-SEP-00 |
| | A-A-50117B | CRAMPONS, HINGED[CUST: GL NU 11 CT] [REVIEW: MC] | A | 8465 | / | CT | 10-OCT-00 |
| | A-A-50118B | STRAPS, CRAMPON[CUST: GL NU 11 CT] [REVIEW: MC] | A | 8465 | / | CT | 10-OCT-00 |
| | A-A-50119A | ANCHOR, SNOW, WIRED[CUST: GL 99 CT] [REVIEW: MC] | A | 8465 | / | CT | 21-FEB-90 |
| | A-A-50120A | HARNESS, CLIMBING, FULL-BODY[CUST: GL NU CT] [REVIEW: MC] | A | 8465 | / | CT | 21-FEB-90 |
| | A-A-50121A | PROTECTOR, CRAMPON[CUST: GL NU 99 CT] [REVIEW: MC] | A | 8465 | / | CT | 21-FEB-90 |
| | A-A-50125B | DESCENDER, FIGURE-8[CUST: GL NU CT] [REVIEW: MC] | A | 8465 | / | CT | 21-FEB-90 |
| | A-A-50127A | ASCENDERS, CAM ACTION[CUST: GL NU 99 CT] [REVIEW: MC] | A | 8465 | / | CT | 21-FEB-90 |
| | A-A-50635 | BELT, WEB, WHITE; SWORD CARRYING[CUST: MC] | A | 8465 | / | MC | 25-AUG-94 |
| | A-A-50783A | SLEEPING BAG, ARCTIC SURVIVAL, CONTAINERIZED, PRESSURE VACUUM PACKED[CUST: 99 CT] [REVIEW: 11] | A | 8465 | / | CT | 22-OCT-84 |
| | A-A-52051 | BINDING, SKI, ALPINE AND CROSS COUNTRY, SNOW AND ICE TRAVERSING EQUIPMENT (SITE)[CUST: GL 99 CT] [REVIEW: 11] | A | 8465 | / | CT | 12-OCT-89 |
| | A-A-52120 | SPECTACLES SET, BALLISTICS PROTECTIVE[CUST: GL NU 11] [REVIEW: 99 AS MC MD] | A | 8465 | / | CT | 31-DEC-92 |
| | A-A-52195 | BRACE, ANKLE, PARACHUTISTS[CUST: GL AS 99] [REVIEW: AV MC] | A | 8465 | / | CT | 30-DEC-94 |
| | A-A-55058 | CLUB, POLICEMAN'S[CUST: NU 99 CT] [REVIEW: 11 CG GL MC] | A | 8465 | / | CT | 27-MAY-92 |
| | A-A-55059 | CARRIER, POLICEMAN'S CLUB, WITH GROMMET[CUST: GL 99 CT] [REVIEW: 11] | A | 8465 | / | CT | 04-JUN-92 |
| | A-A-55064 | LANYARD, INDIVIDUAL EQUIPMENT CARRYING[CUST: CT] [REVIEW: MC] | A | 8465 | / | CT | 17-FEB-93 |
| | A-A-55070 | BAG, WET WEATHER CLOTHING: (PARKA AND TROUSERS)[CUST: GL 99 CT] [REVIEW: 11] | A | 8465 | / | CT | 31-JUL-92 |
| | A-A-55074 | MAT, SLEEPING, SELF-INFLATING[CUST: GL NU 99 CT] [REVIEW: MC] | A | 8465 | / | CT | 11-AUG-92 |
| | A-A-55077A | BAG, DUFFEL[CUST: GL NU 99 CT] [REVIEW: MC] | A | 8465 | / | CT | 05-JAN-00 |
| | A-A-55080A | COVER, WATERPROOF, MULTIPURPOSE[CUST: GL NU CT] [REVIEW: MC] | A | 8465 | / | CT | 24-AUG-00 |
| | A-A-55084 | POCKET, AMMUNITION MAGAZINE[CUST: GL CT] [REVIEW: MC MD] | A | 8465 | / | CT | 21-OCT-92 |
| | A-A-55092 | BAG, CLOTHING, WATERPROOF[CUST: GL NU 99 CT] [REVIEW: 11 MC MD] | A | 8465 | / | CT | 16-NOV-92 |
| | A-A-55105 | BAG, BARRACKS[CUST: CT] [REVIEW: GL] | A | 8465 | / | CT | 17-DEC-92 |
| | A-A-55106A NOT 1 | WHISTLE, PLASTIC[CUST: GL NU 99 CT] [REVIEW: 11 AS MC MD] | A | 8465 | / | CT | 31-JAN-01 |
| | A-A-55114 | BAG, SOILED CLOTHES[CUST: GL MS CT] [REVIEW: MC] | A | 8465 | / | MS | 06-JAN-93 |
| | A-A-55117 | SKIS, MILITARY, ALL TERRAIN[CUST: NU 99 CT] [REVIEW: 11 GL MC] | A | 8465 | / | CT | 11-JAN-93 |
| | A-A-55120 | LANYARD, INDIVIDUAL EQUIPMENT CARRYING[CUST: GL NU CT] [REVIEW: MC] | A | 8465 | / | CT | 21-JAN-93 |
| | A-A-55124A | CREEPERS, ICE[CUST: GL 99 CT] | A | 8465 | / | CT | 17-OCT-94 |
| | A-A-55173 | BELT, MILITARY POLICE, 1-3/4 INCH WIDE, MAN'S[CUST: 99 CT] [REVIEW: 11 GL MC] | A | 8465 | / | CT | 08-FEB-93 |
| | A-A-55176 | BAG, LAUNDRY, NYLON[CUST: SA CT] | A | 8465 | / | CT | 05-MAR-93 |
| | A-A-55177A | SUSPENDERS, INDIVIDUAL EQUIPMENT BELT, LC-2[CUST: GL NU 99 CT] [REVIEW: 11 MC MD] | A | 8465 | / | CT | 01-NOV-00 |
| | A-A-55182 | COVER, PERSONNEL IDENTIFICATION TAG[CUST: GL NU 99 CT] [REVIEW: 11 MC MD MS SM] | A | 8465 | / | CT | 26-APR-93 |
| | A-A-55191 | SHOULDER STRAP, SIDE ARM, MILITARY POLICE, LEATHER, BLACK[CUST: GL 99 CT] [REVIEW: 11 MD] | A | 8465 | / | CT | 29-MAR-93 |
| | A-A-55193 | HOLDER, CARTRIDGE, BELT, CAL. .38, LEATHER, BLACK, 6-ROUND[CUST: CT] [REVIEW: GL] | A | 8465 | / | CT | 29-MAR-93 |
| | A-A-55194A | PROTECTOR, TROUSERS, PISTOL HOLSTER[CUST: MC CT] | A | 8465 | / | CT | 06-OCT-00 |
| | A-A-55205 | BAG, PERSONAL EFFECTS[CUST: GL NU CT] [REVIEW: MC] | A | 8465 | / | CT | 18-MAY-93 |
| | A-A-55223 | FASTENER, PLASTIC, FOR EQUIPAGE ITEMS[CUST: GL NU CT] [REVIEW: MC] | A | 8465 | / | CT | 13-JUL-93 |
| | A-A-55227 | POCKET, AMMUNITION MAGAZINE, ENLISTED MEN'S, M-1923[CUST: GL NU CT] [REVIEW: MC YD] | A | 8465 | / | CT | 19-AUG-93 |
| | A-A-55228 | SHOWER PAIL, COLLAPSIBLE, COTTON DUCK, 5-GALLON CAPACITY[CUST: GL CT] [REVIEW: MD] | A | 8465 | / | CT | 20-AUG-93 |
| | A-A-55231 | CASE, HANDCUFFS, LEATHER, BLACK[CUST: GL NU CT] [REVIEW: MC] | A | 8465 | / | CT | 01-SEP-93 |
| | A-A-55238 | CASE, FIELD, FIRST AID DRESSING, LEATHER (MILITARY POLICE)[CUST: GL 99] [REVIEW: 11 MD] | A | 8465 | / | CT | 29-SEP-93 |
| | A-A-55245 | NECKLACE, PERSONNEL, IDENTIFICATION TAG[CUST: GL NU 99 CT] [REVIEW: 11 CG MC MD PE] | A | 8465 | / | CT | 12-NOV-93 |
| | A-A-55262 | SLEEPING BAG, MODULAR[CUST: GL MC CT] [REVIEW: 11 99] | A | 8465 | / | CT | 15-NOV-94 |
| | A-A-55267 | STRAP, INVOLUNTARY, RESTRAINT: HANDCUFFS[CUST: GL CT] | A | 8465 | / | CT | 23-FEB-95 |
| | A-A-55269 | POCKET, AMMUNITION MAGAZINE, MILITARY POLICE[CUST: GL MC CT] | A | 8465 | / | CT | 03-MAR-95 |
| | A-A-55273 | RETAINER, EYEWEAR[CUST: GL NU 99 CT] [REVIEW: 11 AS CG MC MD] | A | 8465 | / | CT | 18-APR-95 |
| | A-A-55279 | COVER, PISTOL HOLSTER AND FLAP, 9MM[CUST: MC CT] | A | 8465 | / | CT | 12-MAY-95 |
| | A-A-55282 | HAMMOCK, JUNGLE, M-1965[CUST: NU CT] | A | 8465 | / | CT | 13-SEP-96 |
| | A-A-55287 | POCKET, AMMUNITION MAGAZINE, 2 CLIPS, .45 CAL. AUTOMATIC PISTOL, LEATHER[CUST: GL 99 CT] | A | 8465 | / | CT | 27-SEP-95 |
| | A-A-55305 | TAG, IDENTIFICATION, PERSONNEL[CUST: GL NU 99 CT] [REVIEW: 11 MC MD] | A | 8465 | / | CT | 27-JAN-97 |
| | A-A-55307 | SHEATH, KNIFE[CUST: GL MC CT] | A | 8465 | / | CT | 18-FEB-97 |
| | A-A-59356 | NET MULTI-PURPOSE[CUST: GL NU 99 CT] [REVIEW: MC MD] | A | 8465 | / | CT | 28-OCT-98 |
| | A-A-59518 | CARRIER: SWORD SCABBARD[CUST: MC] | A | 8465 | / | CT | 17-NOV-99 |
| | A-A-59521 | BAG, AMMUNITION[CUST: GL CT] [REVIEW: MD] | A | 8465 | / | CT | 02-DEC-99 |
| | A-A-59522 | CASE, SHOTGUN AMMUNITION, COTTON DUCK[CUST: GL 99 CT] [REVIEW: 11 AR] | A | 8465 | / | CT | 09-DEC-99 |
| | A-A-59523 | CASE, FIELD, FIRST AID DRESSING-UNMOUNTED MAGNETIC COMPASS, LC-1[CUST: GL NU 99 CT] | A | 8465 | / | CT | 09-DEC-99 |

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|---|---|---|---|---|---|---|---|
| | A-A-59524 | BAG, LAUNDRY, SUBMARINE[CUST: NU] | A | 8465 | / | CT | 13-DEC-99 |
| | A-A-59525 | BOX, MATCH, WATERPROOF[CUST: GL 99 IS] [REVIEW: 11] | A | 8465 | / | CT | 14-DEC-99 |
| | A-A-59526 | SHEATH, MACHETE (FOR 18 INCH LONG, 2-1/4 INCH WIDE BLADE)[CUST: MC 82 CT] [REVIEW: 11] | A | 8465 | / | CT | 21-DEC-99 |
| | A-A-59539 | BODY SHIELD, NON-BALLISTIC[CUST: GL CT] | A | 8465 | / | CT | 01-FEB-00 |
| | A-A-59540 | FACE SHIELD, NON-BALLISTIC[CUST: GL CT] | A | 8465 | / | CT | 01-FEB-00 |
| | A-A-59541 | SHIN/KNEE GUARD FOR RIOT CONTROL[CUST: GL CT] | A | 8465 | / | CT | 01-FEB-00 |
| | ANSI-Z80.3 | SUNGLASSES, NONPRESCRIPTION, AND FASHION EYEWEAR - REQUIREMENTS, FOR OPHTHALMICS[CUST: EA NU 99 CT] | A | 8465 | | CT | 25-SEP-86 |
| | MIL-B-43366C | BODY ARMOR, FRAGMENTATION PROTECTIVE, GROIN[CUST: GL NU 99 CT] [REVIEW: 11 MD] | A | 8470 | | CT | 06-MAR-90 |
| | MIL-V-43544A | VEST, SMALL ARMS PROTECTIVE, BODY ARMOR[CUST: GL CT] [REVIEW: 11 MD MR] | A | 8470 | | CT | 15-AUG-85 |
| | MIL-S-44022B | STRAP, RETENTION, PARACHUTISTS HELMET[CUST: GL 99 CT] [REVIEW: 11 MC MD] | A | 8470 | | CT | 19-JAN-90 |
| | MIL-B-44053A(1) | BODY ARMOR, FRAGMENTATION PROTECTIVE VEST, GROUND TROOPS[CUST: GL NU 99 CT] [REVIEW: 11 MC MD] | A | 8470 | | CT | 22-JUN-90 |
| | MIL-S-44091(1) | STRAP, CHIN, GROUND TROOPS'- PARACHUTISTS' HELMET[CUST: GL NU 99 CT] [REVIEW: 11 MC MD] | A | 8470 | | CT | 22-JUN-84 |
| | MIL-S-44097A | SUSPENSION ASSEMBLY, GROUND TROOPS' - PARACHUTISTS' HELMET[CUST: GL MC 99 CT] [REVIEW: 11 MD] | A | 8470 | | CT | 18-JAN-90 |
| | MIL-H-44098A | HEADBAND, GROUND TROOPS' - PARACHUTISTS' HELMET[CUST: GL MC 99 CT] [REVIEW: 11 MD] | A | 8470 | | CT | 17-JAN-90 |
| | MIL-H-44099A(1) | HELMET, GROUND TROOPS AND PARACHUTISTS[CUST: GL NU 99 CT] [REVIEW: 11 MC MD YD] | A | 8470 | | CT | 24-FEB-89 |
| | MIL-H-44117A(1) | HELMET, COMBAT VEHICLE CREWMAN, BALLISTIC SHELL, DH-132A[CUST: GL CT] [REVIEW: MC MD] | A | 8470 | | CT | 06-MAR-90 |
| | MIL-C-44124B | COVER, BODY ARMOR, FRAGMENTATION PROTECTIVE[CUST: GL NU 99 CT] [REVIEW: 11 MC MD] | A | 8470 | | CT | 30-SEP-91 |
| | MIL-B-44134 | BODY ARMOR, SMALL ARMS (HAND GUN) PROTECTIVE, UNDERGARMENT, MP-1[CUST: GL 99 CT] [REVIEW: 11 MD] | A | 8470 | | CT | 13-AUG-84 |
| | MIL-B-44155B | BODY ARMOR, COAT, FOR EXPLOSIVE ORDNANCE DISPOSAL (EOD) SYSTEM[CUST: GL NU 99 CT] [REVIEW: MC MD] | A | 8470 | | CT | 15-JAN-91 |
| | MIL-B-44194A | BODY ARMOR, FRAGMENTATION PROTECTIVE, UNDERGARMENT, COMBAT VEHICLE CREWMEN'S[CUST: GL MC 99 CT] [REVIEW: 11 MD] | A | 8470 | | CT | 04-APR-90 |
| | MIL-B-44266B | BODY ARMOR, TROUSERS, EXPLOSIVE ORDNANCE DISPOSAL (EOD) SYSTEM[CUST: GL 99 CT] [REVIEW: MD] | A | 8470 | | CT | 10-JAN-91 |
| | MIL-B-44314 | BODY ARMOR, SMALL ARMS PROTECTIVE, AIRCREWMAN[CUST: GL 99 CT] [REVIEW: 11] | A | 8470 | | CT | 30-DEC-87 |
| | MIL-B-44315(1) | BODY ARMOR, CHEST PLATE AND FACE SHIELD, EXPLOSIVE ORDNANCE DISPOSAL[CUST: GL CT] | A | 8470 | | CT | 28-OCT-88 |
| | MIL-V-44416 | VEST, AIRCREW, SURVIVAL[CUST: GL CT] [REVIEW: MD] | A | 8470 | | CT | 28-FEB-91 |
| | MIL-C-44417 | CARRIER, BODY ARMOR, SMALL ARMS PROTECTIVE, AIRCREW, SURVIVAL[CUST: GL CT] [REVIEW: MD] | A | 8470 | | CT | 21-FEB-91 |
| | MIL-B-44421 NOT 2 | BODY ARMOR, SMALL ARMS PROTECTIVE, AIRCREW, SURVIVAL[CUST: GL CT] [REVIEW: MD] | A | 8470 | | CT | 07-SEP-00 |
| | MIL-STD-662F | V50 BALLISTIC TEST FOR ARMOR[Military Standard][CUST: MR MC 11] [REVIEW: 03 AR AT AV CT GL IE TE] | A | 8470 | | MR | 18-DEC-97 |
| | A-A-55253 | PAD, PARACHUTIST'S HELMET[CUST: GL MC 99 CT] [REVIEW: 11 MD] | A | 8470 | / | CT | 24-AUG-94 |
| | A-A-59536 | BODY SHIELD, BALLISTIC[CUST: GL CT] | A | 8470 | / | CT | 01-FEB-00 |
| | A-A-59537 | FACE SHIELD, BALLISTIC[CUST: GL CT] | A | 8470 | / | CT | 01-FEB-00 |
| | A-A-59538 | SHIN GUARD, BALLISTIC, RIGID[CUST: GL CT] | A | 8470 | / | CT | 01-FEB-00 |
| | A-A-59765 | HELMET, NAVAL BATTLE (NBH)[CUST: GL SH 11] [REVIEW: CG CT GL1 MC MR NU] | A | 8470 | / | SH | 03-FEB-05 |
| | A-A-59773 | VEST, NAVAL FLAK[CUST: GL SH 11] [REVIEW: CG CT GL1 MC MR NU] | A | 8470 | / | SH | 11-APR-05 |
| | MIL-PRF-29610 | VISOR ASSEMBLY, MULTIPLE WAVELENGTH LASER PROTECTIVE, AVIATORS[CUST: AV AS] | A | 8475 | | AS | 25-JAN-96 |
| | MIL-PRF-38169A | LENS, GOGGLE AND VISOR, HELMET, OPTICAL CHARACTERISTICS, GENERAL SPECIFICATION FOR[CUST: 99] [REVIEW: CT] | A | 8475 | | 11 | 10-JUN-98 |
| | MIL-DTL-32145 | NECK SEAL, FLYERS' , ANTI-EXPOSURE, RUGGEDIZED[CUST: AV AS CT] [REVIEW: NU] | A | 8475 | | AS | 30-JUN-04 |
| | MIL-DTL-32146 | WRIST SEAL, FLYERS' , ANTI-EXPOSURE, RUGGEDIZED[CUST: AV AS CT] [REVIEW: NU] | A | 8475 | | AS | 30-JUN-04 |
| | MIL-DTL-32147 | SOCKS, FLYERS' , ANTI-EXPOSURE, RUGGEDIZED[CUST: AV AS CT] [REVIEW: NU] | A | 8475 | | AS | 30-JUN-04 |
| | MIL-DTL-85633C | COVERALLS, FLYERS , ANTI-EXPOSURE, CWU-62B/P, CWU-74/P, CWU-62C/P, CWU-86/P, AND CWU-87/P[CUST: AV AS 99 CT] [REVIEW: NU] | A | 8475 | | AS | 15-JAN-05 |
| | MIL-L-85701(1) | LINER, FLYERS ANTI-EXPOSURE COVERALL, CWU-72/P[CUST: AS] | A | 8475 | | AS | 13-MAY-86 |
| | MIL-DTL-87174A | HELMET, FLYERS HGU-55/P[CUST: 99] | A | 8475 | | 11 | 30-OCT-98 |
| | QPL-83406-7 | ANTI-G GARMENT, CUTAWAY, CSU-13B/P | A | 8475 | | 11 | 21-APR-03 |
| | QPL-85633-4 | COVERALLS, FLYERS, ANTI-EXPOSURE, CWU-62B/P, CWU-74/P, AND CWU-62C/P | A | 8475 | | AS | 21-MAR-01 |
| | QPL-87174-2 | HELMETS, FLYER'S, HGU-55/F | A | 8475 | | 11 | 10-JUL-86 |
| | MIL-O-43995C | OVERSHOES, MEN'S AND WOMEN'S, BOOT, COMBAT[CUST: GL NU 99 CT] [REVIEW: 11 MC MD] | A | 84GP | | CT | 15-SEP-89 |
| | MIL-STD-284A | VISUAL INSPECTION GUIDE FOR RUBBER FOOTWEAR[Military Standard][CUST: GL 99 CT] [REVIEW: 11] | A | 84GP | | CT | 20-SEP-63 |
| | MIL-STD-666B NOT 1 | DRY CLEANING OF CLOTHING AND EQUIPAGE[Military Standard][CUST: GL NU 99 CT] [REVIEW: MC MD] | A | 84GP | | CT | 22-APR-89 |
| | MIL-STD-1613B | PROVISIONS FOR EVALUATING QUALITY OF GLOVES, LEATHER, DRESS[Military Standard][CUST: GL NU 11 CT] [REVIEW: 99 CG MC MD] | A | 84GP | | CT | 01-MAR-90 |
| | MIL-HDBK-156A | GLOSSARY OF MILITARY CLOTHING FABRICATION TERMS[CUST: GL NU 11 CT] [REVIEW: AS MC MS SH YD] | A | 84GP | | CT | 15-SEP-95 |
| | ASTM-D2060 | MEASURING ZIPPER DIMENSIONS[CUST: GL NU 99] | A | 84GP | | GL | 03-OCT-94 |
| | U-T-30C(I1) | TALCUM POWDER | A | 8510 | # | FSS | 19-MAY-77 |
| | A-A-461B NOT 2 | HAND CLEANER (PRE-MOISTENED PAPER TOWELETTE IN PACKET)[CUST: GL SA 35 SS] | A | 8520 | / | SS | 12-OCT-00 |
| | P-S-577C(1) | SOAP, GRIT (PASTE WITH MINERAL SCURBBER, AND POWER WITH VEGETABLE SCRUBBER) | A | 8520 | # | FSS | 23-MAR-77 |
| | P-S-624J | SOAP, TIOLET (LIQUID AND PASTE)[CUST: GL 99] [REVIEW: 11 CG MD SH] | A | 8520 | * | GL | 23-APR-80 |
| | P-H-001722A(1) | HAND CLEANER (PRE-MOISTENED PAD AND TOWELETTE, FOR INK AND OFFICE SOILS) | A | 8520 | # | FSS | 24-SEP-76 |
| | TT-S-1543B | SEALING COMPOUND: SILICONE RUBBER BASE (FOR CAULKING, SEALING, AND GLAZING IN BUILDINGS AND OTHER STRUCTURES)[CUST: GL 99] [REVIEW: MD] | A | 8520 | % | FSS | 24-JUN-96 |
| | FFF-D-191D | DENTIFRICE | A | 8520 | # | FSS | 16-APR-75 |
| | FFF-C-641D | CREAM, SHAVING AND SOAP, SHAVING | A | 8520 | # | FSS | 17-APR-75 |
| | H-B-00571B | BRUSH, SHAVING | A | 8530 | # | FSS | 02-JUN-69 |

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|---|---|---|---|---|---|---|---|
| | H-H-001193A | HAIRBRUSH, SYNTHETIC | A | 8530 | # | FSS | 10-DEC-71 |
| | L-C-566C | COMB, HAIR (PLASTIC) | A | 8530 | # | FSS | 17-SEP-57 |
| | GG-R-60C(I1) | RAZORS, SAFETY; AND BLADES, RAZOR | A | 8530 | # | FSS | 26-JUL-67 |
| | KK-S-756D | STROP, MICROTOME KNIFE, AND STROP, RAZOR[CUST: GL 99] [REVIEW: MC MD MS SA] | A | 8530 | * | GL | 24-JUN-71 |
| | MIL-T-37968 | TOWEL, PAPER (DISPOSABLE, DENTAL[CUST: MD MS 03] | A | 8540 | | MB | 12-MAY-86 |
| | A-A-697D NOT 2 | PAPER, TOILET | A | 8540 | # | FSS | 02-JUL-01 |
| | A-A-2857 | NAPKINS, PAPER, UNBLEACHED | A | 8540 | # | FSS | 20-DEC-93 |
| | A-A-59594 | TOILET TISSUE, INSTITUTIONAL[CUST: GL] [REVIEW: MD] | A | 8540 | / | SS | 09-OCT-01 |
| | UU-N-001650B | NAPKINS, TABLE, PAPER | A | 8540 | # | FSS | 09-NOV-89 |
| | MIL-DTL-44159C(1) | HAM CHUNKS, WITH JUICES, CANNED[CUST: GL SA 35 SS] [REVIEW: FV MC MD QM] | A | 8905 | | SS | 04-MAR-03 |
| | A-A-20047D | MEAT PUREES, WITH MEAT BROTHS, CANNED[CUST: GL SA 35] [REVIEW: MC MD QM] | A | 8905 | / | SS | 11-JAN-02 |
| | A-A-20081D | BACON, PRECOOKED, SLICED, CANNED OR IN FLEXIBLE POUCHES[CUST: GL SA 35] [REVIEW: MC MD QM] | A | 8905 | / | SS | 01-APR-96 |
| | A-A-20150A | CHICKEN PARTS, FROZEN, FULLY COOKED, BREADED AND UNBREADED[CUST: GL SA 35] [REVIEW: MC MD QM SS] | A | 8905 | * | GL | 23-MAY-03 |
| | A-A-20155C | TUNA, CANNED OR IN FLEXIBLE POUCHES[CUST: GL SA 35] [REVIEW: MC MD QM SS] | A | 8905 | * | GL | 08-OCT-04 |
| | A-A-20158D | SALMON, CANNED OR FLEXIBLE POUCHES[CUST: GL SA 35] [REVIEW: MC MD QM SS] | A | 8905 | * | GL | 28-MAR-05 |
| | A-A-20256 | BEEF PATTY PRODUCTS, FULLY COOKED, INDIVIDUALLY QUICK FROZEN[CUST: FV] | A | 8905 | # | FV | 16-JUL-97 |
| | A-A-20276A | CHICKEN NUGGETS, FINGERS, STRIPS, FRITTERS, AND PATTIES, FULLY COOKED, INDIVIDUALLY FROZEN[CUST: GL SA 35] [REVIEW: MC MD QM SS] | A | 8905 | * | GL | 08-JAN-01 |
| | A-A-20325 | FISH NUGGETS, PORTIONS, STICKS, STRIPS, BITE-SIZE PIECES, OVEN-READY, BREADED AND/OR BATTERED, FROZEN[CUST: GL SA 35] [REVIEW: MC MD QM SS] | A | 8905 | * | FV | 12-MAR-01 |
| | A-A-20340 | CORN DOGS, FULLY COOKED, FROZEN[CUST: GL SA 35] [REVIEW: MC MD QM SS] | A | 8905 | * | GL | 20-MAR-02 |
| | A-A-20341 | FRANKFURTERS (HOT DOGS), FULLY COOKED, FROZEN[CUST: GL SA 35] [REVIEW: MC MD QM SS] | A | 8905 | * | GL | 20-MAR-02 |
| | FED-STD-369 | SANITATION STANDARDS FOR FISH PLANTS | A | 8905 | # | NMF | 02-AUG-77 |
| | MIL-I-00705D | ICE CREAM MIXES, REGULAR AND IMITATION, DEHYDRATED[CUST: GL SA 11] | A | 8910 | | GL | 18-DEC-69 |
| | A-A-20072B | MILK, EVAPORATED[CUST: GL SA 50] [REVIEW: MC MD MS SS] | A | 8910 | * | GL | 14-JUN-94 |
| | A-A-20085C | MILK, DRY, NONFAT (SPRAY PROCESS); AND MILK, DRY, NONFAT, INSTANT[CUST: GL SA 35 SS] [REVIEW: MC MD QM] | A | 8910 | / | SS | 13-FEB-01 |
| | A-A-20096 | CHEESE BLEND, PIZZA | A | 8910 | # | FSS | 16-JUL-93 |
| | A-A-20113B | MILK AND MILK PRODUCTS[CUST: GL SA 50] [REVIEW: MC MD MS SS] | A | 8910 | * | GL | 12-DEC-86 |
| | A-A-20154A | COTTAGE CHEESE[CUST: GL SA 35] [REVIEW: MC MD QM SS] | A | 8910 | * | GL | 30-JUN-94 |
| | A-A-20208 | CHEESE, CHEDDAR, REDUCED FAT[CUST: GL SA 35] [REVIEW: MC MD QM SS] | A | 8910 | * | GL | 06-JUN-95 |
| | A-A-20248 | CHEESE, MOZZARELLA, LITE[CUST: GL SA 35] [REVIEW: MC MD QM SS] | A | 8910 | * | GL | 10-JUN-97 |
| | A-A-20251 | CREAM, EGGNOG, HALF-AND-HALF, AND SOUR CREAM[CUST: GL SA 35] [REVIEW: MC MD QM SS] | A | 8910 | * | GL | 18-JAN-02 |
| | A-A-20253 | CREAM CHEESE, NEUFCHATEL CHEESE, AND RELATED PRODUCTS[CUST: GL SA 35] [REVIEW: MC MD QM SS] | A | 8910 | * | GL | 04-SEP-97 |
| | A-A-20338 | MILKS, FLUID[CUST: GL SA 35] [REVIEW: MC MD QM SS] | A | 8910 | * | GL | 31-OCT-01 |
| | A-A-20342 | ICE CREAM, SHERBET, FRUIT AND JUICE PRODUCTS, ICES AND NOVELTIES[CUST: GL SA 35] [REVIEW: MC MD QM SS] | A | 8910 | * | GL | 10-FEB-03 |
| | A-A-20347 | CHEESE, QUESO BLANCO | A | 8910 | # | FV | 20-DEC-04 |
| | A-A-20032F | POTATOES, WHITE, DEHYDRATED[CUST: GL SA 35] [REVIEW: MC MD QM SS] | A | 8915 | * | GL | 20-DEC-02 |
| | A-A-20038B | POTATO PRODUCTS, PREFORMED, PRECOOKED, FROZEN[CUST: GL SA 35] [REVIEW: MC MD QM SS] | A | 8915 | * | FV | 07-JUN-96 |
| | A-A-20042B | BEAN SPROUTS, CANNED[CUST: GL SA 35] [REVIEW: MC MD QM] | A | 8915 | * | FV | 12-MAR-01 |
| | A-A-20050D | VEGETABLE PUREES, CANNED | A | 8915 | # | FV | 07-APR-95 |
| | A-A-20070C | PEPPERS, GREEN AND RED, DEHYDRATED[CUST: GL SA 35 SS] [REVIEW: MC MD QM] | A | 8915 | / | SS | 26-FEB-04 |
| | A-A-20102B | JUICE, LEMON, CONCENTRATED, FROZEN | A | 8915 | # | FSS | 01-MAY-98 |
| | A-A-20117B | JUICE, PRUNE, CANNED | A | 8915 | # | FV | 01-MAY-98 |
| | A-A-20118B | NECTARS, FRUIT, CANNED (APRICOT, PEAR, AND PEACH)[CUST: GL SA 35] [REVIEW: MC MD QM SS] | A | 8915 | * | FV | 01-MAY-98 |
| | A-A-20119C | ORANGES, MANDARIN, CANNED[CUST: GL SA 35] [REVIEW: MC MD QM SS] | A | 8915 | * | GL | 11-FEB-99 |
| | A-A-20120D | VEGETABLES, MIXED, CANNED[CUST: GL SA 35] [REVIEW: MC MD QM] | A | 8915 | / | SS | 05-MAY-05 |
| | A-A-20121A | CRANBERRY JUICE COCKTAIL, (SINGLE STRENGTH AND CONCENTRATE)[CUST: GL SA 50] [REVIEW: MC MD MS SS] | A | 8915 | * | GL | 20-SEP-01 |
| | A-A-20122B | JUICE, LIME, FROZEN | A | 8915 | * | FV | 01-MAY-98 |
| | A-A-20134B | BEANS, DRIED; PORK AND BEANS; AND BAKED BEANS; CANNED[CUST: GL SA 35] [REVIEW: MC MD QM] | A | 8915 | / | SS | 01-AUG-01 |
| | A-A-20144B | JUICE, LEMON, RECONSTITUTED | A | 8915 | # | FV | 01-MAY-98 |
| | A-A-20152B | CABBAGE, READY-TO-USE, SHREDDED, FRESH[CUST: GL SA 50] [REVIEW: MC MD QM SS] | A | 8915 | * | GL | 15-OCT-01 |
| | A-A-20156A | JUICE, VEGETABLE, CANNED[CUST: GL SA 50] [REVIEW: MC MD QM SS] | A | 8915 | * | GL | 10-JAN-94 |
| | A-A-20165C | POTATO-BASED MIX, PELLETIZED, DEHYDRATED (FOR FRENCH-FRIED TYPE PRODUCTS)[CUST: GL SA 35 SS] [REVIEW: MC MD QM] | A | 8915 | / | SS | 16-JAN-03 |
| | A-A-20173B | LETTUCE, READY-TO-USE, FRESH[CUST: GL SA 35] [REVIEW: MC MD QM SS] | A | 8915 | * | GL | 27-DEC-01 |
| | A-A-20190A | ONIONS, GREEN, FRESH, READY-TO-USE[CUST: GL SA 35] [REVIEW: MC MD QM SS] | A | 8915 | * | GL | 29-FEB-96 |
| | A-A-20191B | CARROTS, FRESH, READY-TO-USE[CUST: GL SA 35] [REVIEW: MC MD QM SS] | A | 8915 | * | GL | 12-DEC-01 |
| | A-A-20192A | RADISHES, FRESH, READY-TO-USE[CUST: GL SA 35] [REVIEW: MC MD QM SS] | A | 8915 | * | GL | 29-FEB-96 |
| | A-A-20193A | ONIONS, DRY, READY-TO-USE[CUST: GL SA 35] [REVIEW: MC MD QM SS] | A | 8915 | * | GL | 29-FEB-96 |
| | A-A-20252A | FRUIT PUREES[CUST: GL SA 35] [REVIEW: MC MD QM SS] | A | 8915 | * | FV | 05-JUN-00 |
| | A-A-20272 | BEANS, WITH JALAPENO PEPPERS, CANNED, INCLUDING PRODUCT FLAVORED WITH SLAB BACON[CUST: FV] | A | 8915 | # | FV | 24-SEP-97 |
| | A-A-20274A | BEANS, WESTERN STYLE, CANNED[CUST: GL SA 35] [REVIEW: MC MD QM] | A | 8915 | / | SS | 24-JUN-99 |
| | A-A-20290 | BROCCOLI, FRESH CUT | A | 8915 | # | FV | 08-JAN-99 |
| | A-A-20291 | CAULIFLOWER FLORETS, FRESH CUT | A | 8915 | # | FV | 08-JAN-99 |
| | A-A-20293 | CHERRIES, RED TART, DRIED[CUST: FV] | A | 8915 | # | FV | 12-JUN-98 |

| Last Action | DOCUMENT NUMBER | DOCUMENT TITLE | Distribution | FSC/Area | MCA | Prep. Acty | Date |
|---|---|---|---|---|---|---|---|
| | A-A-20294 | VEGETABLE BLENDS, FROZEN[CUST: FV] | A | 8915 | # | FV | 24-JUN-99 |
| | A-A-20299A | FRUITS, OSMOTICALLY DRIED[CUST: GL SA 35] [REVIEW: MC MD QM] | A | 8915 | / | SS | 10-JUL-00 |
| | A-A-20302 | VEGETABLE DIPS AND SPREADS, PROCESSED | A | 8915 | # | FV | 04-JAN-00 |
| | A-A-20316 | SALAD MIXES (CABBAGE AND LETTUCEJ, READY-TO-USE, FRESH[CUST: GL SA 35] [REVIEW: MC MD QM SS] | A | 8915 | * | GL | 27-DEC-01 |
| | A-A-20317A | FLAVORED APPLESAUCE BLENDS[CUST: GL SA 35 FV] [REVIEW: MC MD QM] | A | 8915 | * | SS | 04-MAY-01 |
| | A-A-20319 | FRUIT CUPS, SHELF STABLE[CUST: GL SA 35] [REVIEW: MC MD QM SS] | A | 8915 | * | GL | 12-DEC-01 |
| | A-A-20320 | FRUIT SNACKS[CUST: GL SA 35] [REVIEW: MC MD QM] | A | 8915 | * | SS | 20-SEP-01 |
| | A-A-20327 | CRANBERRY JUICE, BLENDS, ONE HUNDRED PERCENT[CUST: FV] | A | 8915 | # | FV | 17-JUN-99 |
| | MIL-DTL-44360B | BREAD, SHELF STABLE, FOR OPERATIONAL RATIONS[CUST: GL SA 50] [REVIEW: MC MD QM SS] | A | 8920 | | GL | 14-FEB-03 |
| | A-A-20000B | CEREAL, PREPARED, READY-TO-EAT[CUST: GL SA 35] [REVIEW: MC MD QM SS] | A | 8920 | * | GL | 14-MAR-95 |
| M | A-A-20022C | CEREAL FOR BABIES, INSTANT | A | 8920 | # | FV | 13-JUN-05 |
| | A-A-20035C | HOMINY GRITS, ENRICHED[CUST: GL SA 35] [REVIEW: MC MD QM] | A | 8920 | / | SS | 29-MAR-05 |
| | A-A-20052B | BREAD, FRESH OR FROZEN | A | 8920 | # | FSS | 11-MAY-98 |
| | A-A-20053B | ROLLS, BREAD, FRESH OR FROZEN | A | 8920 | # | FSS | 31-AUG-98 |
| | A-A-20055B | CAKES, FRESH OR FROZEN[CUST: GL SA 35] [REVIEW: MC MD QM SS] | A | 8920 | * | GL | 28-MAR-05 |
| | A-A-20062D | PASTA PRODUCTS, ENRICHED AND WHOLE WHEAT[CUST: GL SA 35] [REVIEW: MC MD QM] | A | 8920 | / | SS | 20-MAY-05 |
| | A-A-20063C | NOODLES, EGG, ENRICHED | A | 8920 | # | FSS | 03-JUN-97 |
| | A-A-20066A | CORN MEAL, (WHITE OR YELLOW)[CUST: GL SA 35] [REVIEW: MC MD QM SS] | A | 8920 | * | FV | 14-AUG-02 |
| | A-A-20074B | PIE, FRUIT-FILLED OR SOFT-FILLED, READY-TO-EAT, REHEAT, OR UN-BAKED, FRESH, CHILLED, OR FROZEN[CUST: GL SA 35] [REVIEW: MC MD QM SS] | A | 8920 | * | GL | 20-DEC-02 |
| | A-A-20090C | CEREALS, ROLLED OATS[CUST: GL SA 35] [REVIEW: MC MD QM] | A | 8920 | / | SS | 09-FEB-04 |
| | A-A-20093A | CHEESECAKE, FROZEN AND MIX, NO BAKE[CUST: GL SA 35] [REVIEW: MC MD QM SS] | A | 8920 | * | GL | 28-MAR-05 |
| | A-A-20108A | CEREALS, WHEAT, QUICK-COOKING AND INSTANT | A | 8920 | # | FSS | 25-SEP-97 |
| | A-A-20112B | NOODLES, CHOW MEIN[CUST: GL SA 35 SS] [REVIEW: MC MD QM] | A | 8920 | / | SS | 06-JUN-00 |
| | A-A-20126E | FLOUR[CUST: GL SA 35] [REVIEW: MC MD QM] | A | 8920 | / | SS | 26-FEB-04 |
| | A-A-20139A | MUFFINS, FRESH OR FROZEN | A | 8920 | # | FSS | 11-MAY-98 |
| | A-A-20143A | TORTILLAS, TORTILLA CHIPS, TACO SHELLS, AND TOSTADA SHELLS[CUST: GL SA 35] [REVIEW: MC MD QM] | A | 8920 | * | FV | 05-JAN-00 |
| | A-A-20146 | FRUITCAKE, FRESH | A | 8920 | # | FSS | 05-SEP-86 |
| | A-A-20181A | BAKERY, MIXES, PREPARED | A | 8920 | # | FSS | 16-DEC-96 |
| | A-A-20211A | TOASTER PASTRY[CUST: GL SA 35 SS] [REVIEW: MC MD QM] | A | 8920 | / | SS | 18-APR-02 |
| | A-A-20212 | FRUIT BARS | A | 8920 | # | FSS | 07-SEP-95 |
| | A-A-20234A | GRIDDLE BREADS, SHELF STABLE (WAFFLES, PANCAKES, BELGIAN WAFFLES)[CUST: GL SA 35] [REVIEW: MC MD QM] | A | 8920 | / | SS | 20-SEP-01 |
| | A-A-20245A | GRANOLA BARS[CUST: GL SA 35] [REVIEW: MC MD QM] | A | 8920 | / | SS | 10-JAN-03 |
| | A-A-20254 | BAKING MIX, ALL PURPOSE, LOWFAT, WITH FRUIT-BASED FAT REPLACERS[CUST: GL SA 35] [REVIEW: MC MD QM SS] | A | 8920 | * | GL | 08-JUL-97 |
| | A-A-20282 | GRIDDLE BREADS, HEAT AND SERVE, FROZEN | A | 8920 | # | FV | 23-DEC-98 |
| | A-A-20286 | CRACKERS[CUST: FV] | A | 8920 | # | FV | 15-JUN-98 |
| | A-A-20287 | BREAD, PITA, FRESH OR FROZEN[CUST: GL SA 50] [REVIEW: MC MD QM SS] | A | 8920 | * | FV | 11-MAY-98 |
| | A-A-20288 | SWEET DOUGH ROLLS, FRESH OR FROZEN [REVIEW: SS] | A | 8920 | % | FV | 09-DEC-98 |
| | A-A-20289 | ROLLS, BREAD, UNBAKED, FRESH AND FROZEN | A | 8920 | # | FV | 09-DEC-98 |
| | A-A-20295B | COOKIES[CUST: GL SA 35] [REVIEW: MC MD QM] | A | 8920 | / | SS | 09-FEB-04 |
| | A-A-20296A | SANDWICH CRACKERS[CUST: GL SA 35] [REVIEW: MC MD QM] | A | 8920 | / | SS | 16-JUN-04 |
| | A-A-20301A | CEREAL TREATS, MARSHMALLOW | A | 8920 | # | FSS | 21-DEC-04 |
| | A-A-20124C | SYRUP[CUST: GL SA 35 SS] [REVIEW: MC MD QM] | A | 8925 | / | SS | 26-JAN-01 |
| | A-A-20135C | SUGAR, REFINED, WHITE AND SUGAR, BROWN[CUST: GL SA 35] [REVIEW: MC MD QM] | A | 8925 | / | SS | 20-AUG-03 |
| | A-A-20164C | NUTS, SHELLED, ROASTED[CUST: GL SA 35] [REVIEW: MC MD QM] | A | 8925 | / | SS | 27-FEB-04 |
| | A-A-20175B | CHEWING GUM[CUST: GL SA 35 SS] [REVIEW: MC MD QM] | A | 8925 | / | SS | 23-MAY-03 |
| | A-A-20177C | CANDY AND CHOCOLATE CONFECTIONS[CUST: GL SA 35 SS] [REVIEW: MC MD QM] | A | 8925 | / | SS | 25-MAR-04 |
| | A-A-20333 | TRAIL MIX[CUST: GL SA 35 FV] [REVIEW: MC MD QM] | A | 8925 | % | FV | 28-AUG-00 |
| | A-A-20078B | JELLY, FRUIT[CUST: GL SA 35 SS] [REVIEW: MC MD QM] | A | 8930 | / | SS | 05-MAR-02 |
| | A-A-20079B | PRESERVES (OR JAMS), FRUIT[CUST: GL SA 35] [REVIEW: MC MD QM] | A | 8930 | / | SS | 20-AUG-02 |
| | A-A-20328 | PEANUT BUTTER AND PEANUT SPREAD[CUST: GL SA 35] [REVIEW: MC MD QM] | A | 8930 | / | SS | 18-DEC-00 |
| | A-A-20145B | SOUPS, CANNED[CUST: GL SA 35] [REVIEW: MC MD QM SS] | A | 8935 | * | FV | 19-AUG-02 |
| | A-A-20202A | BOUILLON (SOUP AND GRAVY BASES)[CUST: GL SA 35] [REVIEW: MC MD QM] | A | 8935 | / | SS | 30-AUG-04 |
| | A-A-20297A | SOUP, NOODLE, RAMEN, INSTANT[CUST: GL SA 35] [REVIEW: MC MD QM] | A | 8935 | / | SS | 22-NOV-04 |
| | A-A-20307 | DOUGH, COOKIE, UNBAKED, REFRIGERATED OR FROZEN | A | 8935 | # | FV | 20-NOV-00 |
| | A-A-20329A | SOUP MIXES, DEHYDRATED[CUST: GL SA 35 SS] [REVIEW: MC MD QM] | A | 8935 | / | SS | 24-AUG-00 |
| | MIL-DTL-32141 | SANDWICH, SHELF STABLE, FOR OPERATIONAL RATIONS[CUST: GL SA 50] [REVIEW: MD MS QM SS] | A | 8940 | | GL | 05-APR-04 |
| | MIL-DTL-35033F | DESSERT POWDER, PUDDING, INSTANT[CUST: GL SA 35 SS] [REVIEW: MC MD QM] | A | 8940 | | SS | 14-APR-00 |
| | A-A-20043B | CREAMER, NON-DAIRY, DRY[CUST: GL SA 35 SS] [REVIEW: MC MD QM] | A | 8940 | / | SS | 26-MAR-04 |
| | A-A-20048B | RAVIOLI, BEEF, CANNED (IN TOMATOE SAUCE, WITH OR WITHOUT BEEF)[CUST: GL SA 35] [REVIEW: MC MD QM SS] | A | 8940 | * | GL | 05-MAR-02 |
| | A-A-20049C | CREAMER, NONDAIRY, FOR RECONSTITUTION[CUST: FV] | A | 8940 | # | FV | 24-JUN-99 |
| | A-A-20051D | PUDDINGS, SHELF STABLE, READY-TO-EAT[CUST: GL SA 50 SS] [REVIEW: MC MD QM] | A | 8940 | / | SS | 06-JUN-01 |
| | A-A-20069A | SALT SUBSTITUTE (INDIVIDUAL PACKET) | A | 8940 | # | FV | 16-MAR-92 |
| | A-A-20133E | SAUCE, PASTA, TOMATO BASED, MEATLESS[CUST: GL SA 50] [REVIEW: MC MD QM SS] | A | 8940 | * | GL | 23-JAN-01 |

| Last Action | DOCUMENT NUMBER | DOCUMENT TITLE | Distribution | FSC/Area | MCA | Prep. Acty | Date |
|---|---|---|---|---|---|---|---|
| | A-A-20148A | BEEF STEW, CANNED[CUST: GL SA 35] [REVIEW: MC MD QM SS] | A | 8940 | * | GL | 26-SEP-96 |
| | A-A-20161B | PIE FILLINGS, FRUIT, PREPARED[CUST: GL SA 35] [REVIEW: MC MD QM] | A | 8940 | / | SS | 13-JUN-05 |
| | A-A-20162A | SALAD DRESSINGS, POURABLE | A | 8940 | # | FSS | 24-MAR-98 |
| | A-A-20170A | DESSERT POWDER (GELATIN) AND GELATIN, PLAIN, EDIBLE[CUST: GL SA 35] [REVIEW: MC MD QM SS] | A | 8940 | * | GL | 14-JAN-03 |
| | A-A-20172B | FORMULA, INFANT | A | 8940 | # | FV | 14-MAY-02 |
| | A-A-20178A | SUGAR SUBSTITUTES, NON-CARBOHYDRATE[CUST: GL SA 35] [REVIEW: MC MD QM SS] | A | 8940 | * | GL | 24-FEB-05 |
| | A-A-20195C | SNACK FOODS[CUST: GL SA 35] [REVIEW: MC MD QM] | A | 8940 | / | SS | 25-FEB-04 |
| | A-A-20200A | PIZZA SAUCE (FULLY PREPARED AND BASE)[CUST: GL SA 35] [REVIEW: MC MD QM SS] | A | 8940 | * | GL | 02-MAY-02 |
| | A-A-20244 | PIE FILLING, LEMON, READY-TO-USE | A | 8940 | # | FSS | 26-JUN-96 |
| | A-A-20257A | BEANS, REFRIED, CANNED OR DEHYDRATED[CUST: GL SA 35] [REVIEW: MC MD QM] | A | 8940 | % | FV | 23-DEC-98 |
| | A-A-20260 | LASAGNA, WITH MEAT AND SAUCE, FROZEN[CUST: FV] | A | 8940 | # | FV | 31-JUL-97 |
| | A-A-20261 | LASAGNA, VEGETABLE, FROZEN[CUST: FV] | A | 8940 | # | FV | 31-JUL-97 |
| | A-A-20262 | LASAGNA, CHEESE, FROZEN[CUST: FV] | A | 8940 | # | FV | 31-JUL-97 |
| | A-A-20263 | MACRONI AND BEEF IN TOMATO SAUCE, FROZEN[CUST: FV] | A | 8940 | # | FV | 31-JUL-97 |
| | A-A-20264A | MACARONI AND CHEESE, FROZEN[CUST: GL SA 35] [REVIEW: MC MD QM SS] | A | 8940 | * | GL | 12-DEC-01 |
| | A-A-20266 | CABBAGE, STUFFED WITH MEAT, IN SAUCE, FROZEN[CUST: FV] | A | 8940 | # | FV | 31-JUL-97 |
| | A-A-20267 | MEAT LOAF WITH BROWN GRAVY, SLICED, FROZEN[CUST: FV] | A | 8940 | # | FV | 31-JUL-97 |
| | A-A-20268 | SALISBURY STEAK WITH BROWN GRAVY, FROZEN[CUST: FV] | A | 8940 | # | FV | 31-JUL-97 |
| | A-A-20269 | PASTA SHELLS, STUFFED WITH CHEESE IN SAUCE, FROZEN[CUST: FV] | A | 8940 | # | FV | 31-JUL-97 |
| | A-A-20270 | CHICKEN A' LA KING, FROZEN[CUST: FV] | A | 8940 | # | FV | 31-JUL-97 |
| | A-A-20271 | CHICKEN CHOW MEIN, FROZEN[CUST: FV] | A | 8940 | # | FV | 31-JUL-97 |
| | A-A-20273 | CHILI WITH BEANS, CANNED[CUST: FV] | A | 8940 | # | FV | 24-SEP-97 |
| | A-A-20275 | VEGETABLE PATTIES, FROZEN[CUST: FV] | A | 8940 | # | FV | 24-SEP-97 |
| | A-A-20277 | PIZZA, PREPARED, FROZEN[CUST: GL SA 35] [REVIEW: MC MD QM] | A | 8940 | * | GL | 21-SEP-01 |
| | A-A-20278 | FRENCH BREAD PIZZA, PREPARED, FROZEN[CUST: GL SA 35] [REVIEW: MC MD QM] | A | 8940 | * | GL | 21-SEP-01 |
| | A-A-20279 | BREAKFAST PIZZA, PREPARED, FROZEN[CUST: GL SA 35] [REVIEW: MC MD QM] | A | 8940 | * | GL | 21-SEP-01 |
| | A-A-20292 | BURRITOS, PREPARED, FROZEN | A | 8940 | # | FV | 01-OCT-02 |
| | A-A-20298A | BEEF SNACKS, CURED[CUST: GL SA 35 SS] [REVIEW: MC MD QM] | A | 8940 | / | SS | 21-DEC-04 |
| | A-A-20308 | MACARONI AND CHEESE MIX, DRY[CUST: GL SA 35] [REVIEW: MC MD QM SS] | A | 8940 | * | FV | 22-AUG-02 |
| | A-A-20337 | BEANS, PRECOOKED, DEHYDRATED[CUST: GL SA 35] [REVIEW: MC MD QM SS] | A | 8940 | * | FV | 14-JUN-02 |
| | A-A-20344 | DESSERT POWDER, PUDDING[CUST: GL SA 35] [REVIEW: MC MD QM SS] | A | 8940 | * | GL | 14-JAN-03 |
| | MIL-DTL-10958G | MARGARINE, CANNED[CUST: GL SA 35 SS] [REVIEW: MC MD QM] | A | 8945 | | SS | 22-DEC-99 |
| | A-A-20091D | SALAD OILS, VEGETABLE[CUST: GL SA 35 SS] [REVIEW: MC MD QM] | A | 8945 | / | SS | 07-MAY-02 |
| | A-A-20100C | SHORTENING COMPOUNDS[CUST: GL SA 35 SS] [REVIEW: MC MD QM] | A | 8945 | / | SS | 01-MAY-02 |
| | A-A-20001A | SPICES AND SPICE BLENDS[CUST: GL SA 35 SS] [REVIEW: MC MD QM] | A | 8950 | / | SS | 27-MAR-02 |
| | A-A-20030A | SALAD DRESSING MIXES | A | 8950 | # | FSS | 27-AUG-91 |
| | A-A-20036B | MUSTARD, PREPARED[CUST: GL SA 50] [REVIEW: MC MD QM] | A | 8950 | / | SS | 23-OCT-00 |
| | A-A-20087B | SOY SAUCE[CUST: GL SA 35 SS] [REVIEW: MC MD QM] | A | 8950 | / | SS | 22-SEP-00 |
| | A-A-20089B | YEAST, BAKER'S (ACTIVE DRY) | A | 8950 | # | FSS | 13-AUG-01 |
| | A-A-20092B | STEAK SAUCE[CUST: GL SA 35] [REVIEW: MC MD QM] | A | 8950 | / | SS | 01-AUG-01 |
| | A-A-20097D | HOT SAUCE[CUST: GL SA 35] [REVIEW: MC MD QM] | A | 8950 | / | SS | 23-MAY-03 |
| | A-A-20099B | WORCESTERSHIRE SAUCE[CUST: GL SA 35] [REVIEW: MC MD QM] | A | 8950 | / | SS | 07-AUG-03 |
| | A-A-20109A | TERIYAKI SAUCE[CUST: GL SA 35] [REVIEW: MC MD QM] | A | 8950 | / | SS | 17-NOV-03 |
| | A-A-20140C | MAYONNAISE, SALAD DRESSING, AND TARTAR SAUCE[CUST: GL SA 35] [REVIEW: MC MD QM] | A | 8950 | / | SS | 13-JUN-05 |
| | A-A-20210A | SALSA, TOMATO-BASED[CUST: GL SA 35] [REVIEW: MC MD QM SS] | A | 8950 | * | GL | 13-JUN-01 |
| | A-A-20259A | PICANTE SAUCE[CUST: GL SA 35] [REVIEW: MC MD QM] | A | 8950 | / | SS | 30-AUG-04 |
| | A-A-20335 | BARBECUE SAUCE[CUST: GL SA 35] [REVIEW: MC MD QM] | A | 8950 | / | SS | 20-NOV-00 |
| | A-A-20346 | CATSUP (KETCHUP, CATCHUP), FLAVORED[CUST: GL SA 35] [REVIEW: MC MD QM] | A | 8950 | / | SS | 13-AUG-04 |
| | A-A-20033C | TEA, BLACK (BAGS OR LOOSE)[CUST: GL SA 35 SS] [REVIEW: MC MD QM] | A | 8955 | / | SS | 01-AUG-01 |
| | A-A-20034A | BREAKFAST COCOA; COCOA, COCOA, LOWFAT; AND COCOA, FAT FREE | A | 8955 | # | FSS | 03-JUN-97 |
| | A-A-20116B | COFFEE, ROASTED, GROUND, HIGH EXTRACTION | A | 8955 | # | FV | 16-APR-97 |
| | A-A-20183B | TEA, INSTANT[CUST: GL SA 35] [REVIEW: MC MD QM] | A | 8955 | / | SS | 22-NOV-04 |
| | A-A-20184A | COFFEE, INSTANT[CUST: GL SA 50] [REVIEW: MC MD QM] | A | 8955 | / | SS | 27-MAR-02 |
| | A-A-20213B | COFFEE[CUST: GL SA 35] [REVIEW: MC MD QM SS] | A | 8955 | * | GL | 17-AUG-04 |
| | A-A-20336 | COFFEES, FLAVORED, INSTANT[CUST: GL SA 35] [REVIEW: MC MD QM] | A | 8955 | / | SS | 20-DEC-00 |
| | MIL-C-3031J(1) | COCOA BEVERAGE POWDER[CUST: GL SA 50] [REVIEW: MC MD MS] | A | 8960 | | GL | 01-DEC-87 |
| | MIL-B-44135B | BEVERAGE BASE, POWDER, ORANGE, FORTIFIED (OPERATIONAL RATION COMPONENT)[CUST: GL SA 50] [REVIEW: MC MD QM SS] | A | 8960 | | GL | 02-SEP-93 |
| | A-A-20098C | BEVERAGE BASES (POWDERED)[CUST: GL SA 35] [REVIEW: MC MD QM] | A | 8960 | / | SS | 01-APR-04 |
| | A-A-20189A | COCOA BEVERAGE POWDER[CUST: GL SA 35 SS] [REVIEW: MC MD QM] | A | 8960 | / | SS | 31-MAR-00 |
| | A-A-20332B | WATER, DRINKING, EMERGENCY[CUST: GL SA 35 SS] [REVIEW: AS MC MD QM] | A | 8960 | / | SS | 18-APR-02 |
| | MIL-PRF-32176 | BAG, HOT BEVERAGE[CUST: GL SA 35] [REVIEW: MC MD QM SS] | A | 8970 | | GL | 22-OCT-04 |
| | A-A-20247A | FOOD PACKET, SURVIVAL, ABANDON SHIP[CUST: GL SA 35 SS] [REVIEW: MC MD QM] | A | 8970 | / | SS | 01-MAY-03 |
| | A-A-20331 | FOOD PACKET, SURVIVAL, AIRCRAFT LIFE RAFT[CUST: GL SA 35 SS] [REVIEW: MC MD QM] | A | 8970 | / | SS | 05-JAN-00 |
| | MIL-PRF-32004B | PACKAGING OF FOOD IN POLYMERIC TRAYS[CUST: QM MC] [REVIEW: MD SA SS] | A | 89GP | | GL | 29-OCT-03 |
| | MIL-PRF-44073F | PACKAGING OF FOOD IN FLEXIBLE POUCHES[CUST: GL SA 35] [REVIEW: MC MD QM SS] | A | 89GP | | GL | 04-SEP-01 |

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|---|---|---|---|---|---|---|---|
| | MIL-STD-904B | DETECTION, IDENTIFICATION, AND PREVENTION OF PEST INFESTATION OF SUBSISTENCE[Standard Practice][CUST: MD2 SA 03] [REVIEW: MC MS SS] | A | 89GP | | MD2 | 10-MAR-00 |
| | MIL-STD-3006A | SANITATION REQUIREMENTS FOR FOOD ESTABLISHMENTS[Standard Practice][CUST: MD2 SA 03] [REVIEW: MC MS SS] | A | 89GP | | MD2 | 07-JUN-02 |
| | MIL-HDBK-154B | INSPECTION OF FRUIT AND VEGETABLE FARMS AND PACKING SHEDS IN OVERSEA AREAS[CUST: MD SA 11] | A | 89GP | | MD | 09-JUL-82 |
| | MIL-HDBK-3006A | GUIDELINES FOR AUDITING FOOD ESTABLISHMENTS[CUST: MD2 SA 03] [REVIEW: MC MS SS] | A | 89GP | | MD2 | 07-JUN-02 |
| | Q-C-571C | COKE (COAL) | A | 9110 | # | FSS | 12-AUG-69 |
| | LLL-C-251A | CHARCOAL, WOOD | A | 9110 | # | FSS | 26-AUG-69 |
| | ASTM-D409 | COAL BY THE HARDGROVE-MACHINE METHOD, GRINDABILITY OF[CUST: PS] | A | 9110 | | PS | 10-NOV-97 |
| | ASTM-D720 | COAL, FREE-SWELLING, INDEX OF[CUST: PS] | A | 9110 | | PS | 15-SEP-91 |
| | ASTM-D1857 | FUSIBILITY OF COAL AND COKE ASH[CUST: PS] | A | 9110 | | PS | 10-FEB-87 |
| | ASTM-D2013 | COAL SAMPLES FOR, PREPARING, ANALYSIS[CUST: PS] | A | 9110 | | PS | 29-AUG-86 |
| | ASTM-D2015 | COAL AND COKE BY THE ADIABATIC BOMB CALORIMETER, GROSS CALORIFIC VALUE OF[CUST: PS] | A | 9110 | | PS | 10-APR-00 |
| | ASTM-D2492 | COAL, FORMS OF SULFUR IN[CUST: CR4 YD 68] [REVIEW: PS] | A | 9110 | | IS | 30-MAR-90 |
| | ASTM-D3174 | ASH IN THE ANALYSIS SAMPLE OF COAL AND COKE FROM COAL[CUST: PS] | A | 9110 | | PS | SEP-93 |
| | ASTM-D3175 | COAL AND COKE, VOLATILE MATTER IN THE ANALYSIS SAMPLE OF[CUST: CR4 YD 68] [REVIEW: PS] | A | 9110 | | IS | 24-NOV-89 |
| | ASTM-D3177 | COAL AND COKE, TOTAL SULFUR IN THE ANALYSIS SAMPLE OF[CUST: CR4 YD 68] [REVIEW: PS] | A | 9110 | | IS | 06-AUG-93 |
| | ASTM-D3286 | COAL AND COKE BY THE ISOPERIBOL BOMB CALORIMETER, GROSS CALORIFIC VALUE OF[CUST: PS] | A | 9110 | | PS | 10-JUL-96 |
| | ASTM-D3761 | FLUORINE, TOTAL, IN COAL BY THE OXYGEN BOMB COMBUSTION/ION SELECTIVE ELECTRODE METHOD[CUST: CR4 SH 68] | A | 9110 | | SH | 15-MAR-91 |
| | ASTM-D4239 | SULFUR IN THE ANALYSIS SAMPLE OF COAL AND COKE USING HIGH TEMPERATURE TUBE FURNACE COMBUSTION METHODS[CUST: CR4 SH 68] | A | 9110 | | SH | OCT-94 |
| | ASTM-D4749 | SIEVE ANALYSIS OF COAL AND DESIGNATING COAL SIZE, PERFORMING THE[CUST: PS] | A | 9110 | | PS | 27-NOV-87 |
| | MIL-DTL-5624U | TURBINE FUEL, AVIATION, GRADES JP-4 AND JP-5[CUST: AT AS 11 PS] [REVIEW: 68 AR AV SH] | A | 9130 | | AS | 05-JAN-04 |
| | MIL-DTL-25524E | TURBINE FUEL, AVIATION, THERMALLY STABLE[CUST: 68 PS] [REVIEW: 11] | A | 9130 | | 68 | 20-NOV-97 |
| | MIL-DTL-25576D | PROPELLANT, ROCKET GRADE KEROSENE[CUST: CR4 AS 68 PS] [REVIEW: 19 EA MI] | A | 9130 | | 68 | 20-MAY-05 |
| | MIL-DTL-38219D | TURBINE FUEL, LOW VOLATILITY, JP-7[CUST: 68] [REVIEW: 11 PS] | A | 9130 | | 68 | 21-AUG-98 |
| | MIL-DTL-83133E | TURBINE FUELS, AVIATION, KEROSENE TYPES, NATO F-34(JP-8), NATO F-35, AND JP-8 + 100[CUST: MR AS 68 PS] [REVIEW: 11 AR AV] | A | 9130 | | 68 | 01-APR-99 |
| | A-A-52530 NOT 1 | GASOHOL, AUTOMOTIVE, UNLEADED[CUST: AT YD 68] [REVIEW: MD PS SA SH] | A | 9130 | / | AT | 16-APR-04 |
| | MIL-HDBK-210A NOT 1 | CONVERSION FACTORS AND LOGISTICS DATA FOR PETROLEUM PLANNING[CUST: MR YD 68] [REVIEW: CG CR4 EA MC PS SH SM] | A | 9130 | | YD | 09-MAR-90 |
| | MIL-HDBK-844A | AIRCRAFT REFUELING HANDBOOK FOR NAVY/MARINE CORPS AIRCRAFT[CUST: AS] | A | 9130 | | AS | 30-DEC-03 |
| | ASTM-D910 | GASOLINES, AVIATION[CUST: MR AS 11] [REVIEW: PS] | A | 9130 | | AS | 15-FEB-94 |
| | ASTM-D1655 | AVIATION TURBINE FUELS[CUST: CR4 AS 11] | A | 9130 | | AS | 03-OCT-94 |
| | ASTM-D2268 | ANALYSIS OF HIGH-PURITY N-HEPTANE AND ISOOCTANE BY CAPILLARY GAS CHROMATOGRAPHY[CUST: AT SH 68] | A | 9130 | | AT | 15-FEB-93 |
| | ASTM-D2392 | GASOLINES, AVIATION, COLOR OF DYED[CUST: AT] | A | 9130 | | AT | 10-JUL-96 |
| | ASTM-D2624 | FUELS, AVIATION AND DISTILLATE, ELECTRICAL CONDUCTIVITY OF[CUST: CR4 AS 11] | A | 9130 | | 11 | 16-APR-01 |
| | ASTM-D3231 | PHOSPHORUS IN GASOLINE[CUST: PS] | A | 9130 | | PS | 15-JAN-94 |
| | ASTM-D3240 | FUELS, AVIATION TURBINE, UNDISSOLVED WATER IN[CUST: AT] | A | 9130 | | AT | 15-MAY-91 |
| | ASTM-D3948 | FUELS, AVIATION TURBINE, BY PORTABLE SEPAROMETER, DETERMINING WATER SEPARATION CHARACTERISTICS OF[CUST: AT] | A | 9130 | | AT | MAR-93 |
| | ASTM-D4814 | FUEL, AUTOMOTIVE SPARK-IGNITION ENGINE[CUST: AT YD 68] | A | 9130 | | AT | 15-FEB-94 |
| | ASTM-D4815 | ALCOHOL AND C1 TO C4 ALCOHOLS IN GASOLINE BY GAS CHROMATOGRAPHY, DETERMINATION OF MTBE, ETBE, TAME, DIPE, TERTIARY-AMYL[CUST: AT] | A | 9130 | | AT | 16-OCT-91 |
| | ASTM-D5006 | FUEL SYSTEM ICING INHIBITORS (ETHER TYPE) IN AVIATION FUELS, MEASUREMENT OF[CUST: CR4 AS 11] | A | 9130 | | 11 | 03-OCT-94 |
| | ASTM-D5059 | LEAD IN GASOLINE BY X-RAY SPECTROSCOPY[CUST: AT] | A | 9130 | | AT | 10-APR-98 |
| | ASTM-D5452 | FUELS, AVIATION, PARTICULATE CONTAMINATION IN, BY LABORATORY FILTRATION[CUST: AT AS 68] [REVIEW: 11 CR4 PS] | A | 9130 | | 68 | 10-DEC-99 |
| | ASTM-D5798 | FUEL ETHANOL (ED75-ED85) FOR AUTOMOTIVE SPARK-IGNITION ENGINES[CUST: AT SA 68] [REVIEW: 11 AS MI] | A | 9130 | | PS | 01-APR-05 |
| | MIL-PRF-7254G | PROPELLANT, NITRIC ACID[CUST: MI AS 68 PS] [REVIEW: 19] | A | 9135 | | 68 | 15-DEC-97 |
| | MIL-PRF-16005F | PROPELLANT, HYDROGEN PEROXIDE[CUST: MI AS 68] [REVIEW: 11 99 SA] | A | 9135 | | PS | 01-AUG-03 |
| | MIL-PRF-25508F | PROPELLANT, OXYGEN[CUST: MI AS 68 PS] [REVIEW: 19] | A | 9135 | | 68 | 19-OCT-95 |
| | MIL-PRF-25604E | PROPELLANT, UNS-DIMETHYLHYDRAZINE[CUST: AS 68 PS] [REVIEW: 19] | A | 9135 | | 68 | 01-OCT-97 |
| | MIL-PRF-26536E(1) | PROPELLANT, HYDRAZINE[CUST: AS 68 PS] [REVIEW: 19] | A | 9135 | | 68 | 10-JAN-00 |
| | MIL-PRF-26539E | PROPELLANTS, NITROGEN TETROXIDE[CUST: AS 68 PS] [REVIEW: 19] | A | 9135 | | 68 | 07-OCT-97 |
| | MIL-PRF-27201C | PROPELLANT, HYDROGEN[CUST: MI AS 68 PS] [REVIEW: 19] | A | 9135 | | 68 | 22-DEC-95 |
| | MIL-PRF-27401D | PROPELLANT, PRESSURIZING AGENT, NITROGEN[CUST: MI AS 68 PS] [REVIEW: 19] | A | 9135 | | 68 | 03-OCT-95 |
| | MIL-PRF-27402C | PROPELLANT, HYDRAZINE - UNS-DIMETHYLHYDRAZINE (50 PERCENT N2H4 - 50 PERCENT UDMH)[CUST: AS 68 PS] [REVIEW: 19] | A | 9135 | | 68 | 01-OCT-97 |
| | MIL-PRF-27404C | PROPELLANT, MONOMETHYLHYDRAZINE[CUST: AS 68 PS] [REVIEW: 19] | A | 9135 | | 68 | 01-OCT-97 |
| | MIL-PRF-27407B | PROPELLANT PRESSURIZING AGENT, HELIUM[CUST: AS 68 PS] [REVIEW: 19] | A | 9135 | | 68 | 25-AUG-97 |
| | MIL-PRF-27415A(1) | PROPELLANT PRESSURIZING AGENT, ARGON[CUST: MI AS 68 PS] [REVIEW: 19] | A | 9135 | | 68 | 20-AUG-98 |
| | MIL-PRF-87930A | PROPELLANT, HYDRAZINE- WATER (70 PERCENT HYDRAZINE - 30 PERCENT WATER)[CUST: 68 PS] [REVIEW: 19] | A | 9135 | | 68 | 24-NOV-97 |
| | MIL-P-82522C | PROPELLANT, JET ENGINE, T-H DIMER, GRADE RJ-4[CUST: AS 68 PS] [REVIEW: 11] | A | 9135 | | AS | 26-OCT-90 |
| | DOD-P-82671 | PROPYLENE GLYCOL DINITRATE[CUST: OS] | A | 9135 | | OS | 19-JAN-79 |
| | MIL-O-82672A | OTTO FUEL II[CUST: OS] | A | 9135 | | OS | 06-AUG-86 |
| | MIL-P-87107C | PROPELLANT, HIGH DENSITY SYNTHETIC HYDROCARBON TYPE, GRADE JP-10[CUST: AS 68] [REVIEW: 11] | A | 9135 | | 68 | 21-FEB-89 |
| | ASTM-D3443 | TRICHLOROTRIFLUOROETHANE, CHLORIDE IN[CUST: 68] | A | 9135 | | 68 | 15-MAY-91 |

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|---|---|---|---|---|---|---|---|
| | ASTM-D3742 | TRICHLOROETHANE CONTENT, 1,1,1, STANDARD TESTS METHOD FOR[CUST: MI AS] | A | 9135 | | AS | 27-JUN-03 |
| | MIL-PRF-16884K | FUEL, NAVAL DISTILLATE[CUST: CR4 SH 68] [REVIEW: CG GS MC PS SA YD] | A | 9140 | | SH | 14-NOV-02 |
| | MIL-PRF-24951B | FUEL OIL RECLAIMED[CUST: SA] [REVIEW: CG MC PS YD] | A | 9140 | | SA | 10-FEB-95 |
| | MIL-DTL-46162E | FUEL, DIESEL, REFEREE GRADE[CUST: AT SA 99] [REVIEW: CE FSS GL PS TE] | A | 9140 | | AT | 08-NOV-02 |
| | A-A-52557A | FUEL OIL, DIESEL; FOR POSTS, CAMPS AND STATIONS[CUST: AT SH 68] [REVIEW: 03 11 AR EC MC MI PS SA] | A | 9140 | / | AT | 16-JAN-01 |
| | A-A-59693A | DIESEL FUEL, BIODIESEL BLEND (B20)[CUST: AT SH 68] [REVIEW: 03 AR EC MC MI PS SA] | A | 9140 | / | AT | 15-JAN-04 |
| | ASTM-D396 | FUEL OILS[CUST: AT] | A | 9140 | | AT | 15-OCT-92 |
| | ASTM-D975 | OILS, DIESEL FUEL[CUST: AT YD 68] | A | 9140 | | YD | 03-OCT-94 |
| | ASTM-D2069 | FUELS, MARINE[CUST: PS] | A | 9140 | | PS | 15-MAY-91 |
| | ASTM-D2156 | SMOKE DENSITY IN FLUE GASES FROM BURNING DISTILLATE FUELS[CUST: AR YD 99] | A | 9140 | | YD | 15-FEB-94 |
| | ASTM-D2274 | OXIDATION STABILITY OF DISTILLATE FUEL OIL (ACCELERATED METHOD)[CUST: PS] | A | 9140 | | PS | 31-OCT-88 |
| | ASTM-D2880 | GAS TURBINE FUEL OILS[CUST: PS] | A | 9140 | | PS | 15-FEB-94 |
| | ASTM-D3699 | KEROSINE[CUST: AT SH 68] | A | 9140 | | AT | 15-OCT-92 |
| | ASTM-D6823 | BOILER FUELS, COMMERCIAL, WITH USED LUBRICATING OILS[CUST: AT SA 68] [REVIEW: MI SH] | A | 9140 | | PS | 01-APR-05 |
| | MIL-PRF-2104H | LUBRICATING OIL, INTERNAL COMBUSTION ENGINE, COMBAT/TACTICAL SERVICE[CUST: AT SH 68] [REVIEW: 03 11 99 AR AS GS MC MI PS SA SM YD] | A | 9150 | | AT | 12-JUL-04 |
| | MIL-PRF-3150D(2) | LUBRICATING OIL, PRESERVATIVE, MEDIUM[CUST: AT AS 11] [REVIEW: 68 AR AV DS GS MD MI PS] | A | 9150 | | AT | 30-JUL-01 |
| | MIL-PRF-3572B(1) | LUBRICANT, COLLOIDAL GRAPHITE IN OIL[CUST: AT OS 68] | A | 9150 | | GS3 | 30-SEP-02 |
| | MIL-PRF-6081D | LUBRICATING OIL, JET ENGINE[CUST: AS 11] [REVIEW: GS PS] | A | 9150 | | 11 | 10-NOV-97 |
| | MIL-PRF-6083F NOT 1 | HYDRAULIC FLUID, PETROLEUM BASE, FOR PRESERVATION AND OPERATION[CUST: AT AS 68] [REVIEW: AR AV GS MC MD MI OS PS SA SH] | A | 9150 | | AT | 20-APR-04 |
| | MIL-PRF-6085D | LUBRICATING OIL: INSTRUMENT, AIRCRAFT, LOW VOLATILITY[CUST: CR4 AS 11] [REVIEW: 68 AR GS MI OS SA SH SM] | A | 9150 | | 11 | 20-FEB-98 |
| | MIL-PRF-6086E | LUBRICATING OIL, GEAR, PETROLEUM BASE[CUST: MR AS 11] [REVIEW: 68 AT GS MI SA SH] | A | 9150 | | 11 | 13-FEB-98 |
| | MIL-PRF-7808L | LUBRICATING OIL, AIRCRAFT TURBINE ENGINE, SYNTHETIC BASE[CUST: CR4 AS 11] [REVIEW: 68 AV GS PS SH] | A | 9150 | | 11 | 02-MAY-97 |
| | MIL-PRF-7870C | LUBRICATING OIL: GENERAL PURPOSE, LOW TEMPERATURE[CUST: CR4 AS 11] [REVIEW: 68 AR GS MI OS SA SH SM] | A | 9150 | | 11 | 17-FEB-98 |
| | MIL-PRF-9000H | LUBRICATING OIL, SHIPBOARD INTERNAL COMBUSTION ENGINE, HIGH OUTPUT DIESEL[CUST: SH] [REVIEW: GS PS] | A | 9150 | | SH | 16-SEP-87 |
| | MIL-PRF-10924G | GREASE, AUTOMOTIVE AND ARTILLERY[CUST: AT YD 68] [REVIEW: 11 AR AS EA GS MI PS SA SM] | A | 9150 | | AT | 24-SEP-98 |
| | MIL-PRF-12070E | FOG OIL[CUST: AT AS 68] [REVIEW: 03 FSS GS PS SA] | A | 9150 | | AT | 30-SEP-98 |
| | MIL-PRF-14107D | LUBRICATING OIL, WEAPONS, LOW TEMPERATURE[CUST: AR OS 11] [REVIEW: AT AV GS] | A | 9150 | | AR | 20-OCT-00 |
| | MIL-PRF-17331J | LUBRICATING OIL, STEAM TURBINE AND GEAR, MODERATE SERVICE[CUST: SH] | A | 9150 | | SH | 09-SEP-03 |
| | MIL-PRF-17672D(3) | HYDRAULIC FLUID, PETROLEUM, INHIBITED[CUST: GL SH 68] [REVIEW: AS AT CR4 GS] | A | 9150 | | SH | 31-MAY-95 |
| | MIL-PRF-18458C | GREASE, WIRE ROPE - EXPOSED GEAR[CUST: AT SH 03] [REVIEW: 11 68 99 AS GS GS3 PS SA] | A | 9150 | | SH | 05-JUL-02 |
| | MIL-PRF-21260E | LUBRICATING OIL, INTERNAL COMBUSTION ENGINE, PRESERVATIVE BREAK-IN[CUST: AT SH 68] [REVIEW: 11 99 AR AS GS MC MI OS SA SM YD] | A | 9150 | | AT | 31-JUL-98 |
| | MIL-PRF-23699F | LUBRICATING OIL, AIRCRAFT TURBINE ENGINE, SYNTHETIC BASE, NATO CODE NUMBER O-156[CUST: AT AS 11 GS] [REVIEW: 68 AR AV SH] | A | 9150 | | AS | 21-MAY-97 |
| | MIL-PRF-23827C(1) | GREASE, AIRCRAFT AND INSTRUMENT, GEAR AND ACTUATOR SCREW, NATO CODE NUMBER G-354[CUST: AT AS 11 GS] [REVIEW: 68 AV EA MI OS] | A | 9150 | | AS | 19-JUN-02 |
| | MIL-PRF-24139A(3) | GREASE, MULTIPURPOSE, WATER RESISTANT[CUST: SH] [REVIEW: GS PS] | A | 9150 | | SH | 12-MAR-87 |
| | DOD-PRF-24574(2) | LUBRICATING FLUID FOR LOW AND HIGH PRESSURE OXIDIZING GAS MIXTURES[CUST: SH] [REVIEW: GS] | A | 9150 | | SH | 12-MAR-87 |
| | MIL-PRF-26087C | LUBRICATING OIL, RECIPROCATING COMPRESSOR, GROUND SUPPORT[CUST: MR AS 68] [REVIEW: AR AT SH] | A | 9150 | | GS3 | 21-JAN-00 |
| | MIL-PRF-27601C | HYDRAULIC FLUID, FIRE RESISTANT, HYDROGENATED POLYALPHAOLEFIN BASE, HIGH TEMPERATURE, FLIGHT VEHICLE, METRIC[CUST: AT AS 11] [REVIEW: 68 AR EA GS MI OS SH] | A | 9150 | | 11 | 17-FEB-98 |
| | MIL-PRF-27617F | GREASE, AIRCRAFT AND INSTRUMENT, FUEL AND OXIDIZER RESISTANT[CUST: CR4 AS 11] [REVIEW: AR EA GS MI MR SH SM] | A | 9150 | | 11 | 17-FEB-98 |
| | MIL-PRF-32014 | GREASE, WATER RESISTANT, HIGH SPEED, AIRCRAFT AND MISSILE[CUST: CR4 AS 11] [REVIEW: AR AV EA GS MI PS SH] | A | 9150 | | 11 | 29-SEP-97 |
| | MIL-PRF-32033(1) | LUBRICATING OIL, GENERAL PURPOSE, PRESERVATIVE (WATER-DISPLACING, LOW TEMPERATURE)[CUST: AT AS 11] [REVIEW: 03 50 68 AR GS MC MD MI PS SA SM] | A | 9150 | | AT | 27-JUN-01 |
| | MIL-PRF-32073 | HYDRAULIC FLUID, BIODEGRADABLE[CUST: AT AS 68] [REVIEW: 03 AV DP DS GS MC MD MI OS SA SH SM] | A | 9150 | | AT | 09-MAR-01 |
| | MIL-PRF-46002C(1) | PRESERVATIVE OIL, CONTACT AND VOLATILE CORROSION-INHIBITED[CUST: AT OS 68] [REVIEW: 11 AR GS MD SM] | A | 9150 | | AT | 20-DEC-00 |
| | MIL-PRF-46010F | LUBRICANT, SOLID FILM, HEAT CURED, CORROSION INHIBITING[CUST: AT AS 68] [REVIEW: 03 11 AR AV GS MD MI PS SA SH SM] | A | 9150 | | AT | 10-AUG-00 |
| | MIL-PRF-46147C | LUBRICANT, SOLID FILM, AIR CURED (CORROSION INHIBITING)[CUST: AT AS 68] [REVIEW: 11 AV GS MD MI OS PS] | A | 9150 | | AT | 18-JAN-01 |
| | MIL-PRF-46167D | LUBRICATING OIL, INTERNAL COMBUSTION ENGINE, ARCTIC[CUST: AT SH 68] [REVIEW: 11 99 AR AS GS MC MI OS SA SM YD] | A | 9150 | | AT | 27-JAN-05 |
| | MIL-PRF-46170D | HYDRAULIC FLUID, RUST INHIBITED, FIRE RESISTANT, SYNTHETIC HYDROCARBON BASE, NATO CODE NO. H-544[CUST: AT AS 68] [REVIEW: 03 11 AR AV GS GS3 MC MD MI OS PS SA SH] | A | 9150 | | AT | 20-JUL-04 |
| | MIL-PRF-46176B | BRAKE FLUID, SILICONE, AUTOMOTIVE, ALL-WEATHER, OPERATIONAL AND PRESERVATIVE[CUST: AT AS 68] [REVIEW: 03 11 AR GS MI OS PS SA] | A | 9150 | | AT | 10-JAN-01 |
| | MIL-PRF-53074A | LUBRICATING OIL, STEAM-CYLINDER, MINERAL[CUST: AT YD] [REVIEW: AS GS MC OS SA] | A | 9150 | | AT | 14-SEP-98 |
| | MIL-PRF-63460D(6) | LUBRICANT, CLEANER AND PRESERVATIVE FOR WEAPONS AND WEAPONS SYSTEMS (METRIC)[CUST: AR AS 11] [REVIEW: 68 CR4 GS MD SM] | A | 9150 | | AR | 24-JUL-95 |
| | MIL-PRF-81322G | GREASE, AIRCRAFT, GENERAL PURPOSE, WIDE TEMPERATURE RANGE, NATO CODE G-395[CUST: AT AS 11] [REVIEW: 68 AR AV EA GS MI OS SH] | A | 9150 | | AS | 24-JAN-05 |
| | MIL-PRF-81329D(1) | LUBRICANT, SOLID FILM, EXTREME ENVIRONMENT, NATO CODE NUMBER S-1737[CUST: AV AS 11] [REVIEW: 68 AT GS OS] | A | 9150 | | AS | 30-SEP-02 |
| | MIL-PRF-83261B | GREASE, AIRCRAFT, EXTREME PRESSURE, ANTI-WEAR[CUST: 11] [REVIEW: 68 GS] | A | 9150 | | 11 | 13-FEB-98 |
| | MIL-PRF-83282D(1) | HYDRAULIC FLUID, FIRE RESISTANT, SYNTHETIC HYDROCARBON BASE, METRIC, NATO CODE NUMBER H-537[CUST: AT AS 11 GS] [REVIEW: 68 AR AV MI SH] | A | 9150 | | AS | 10-DEC-97 |

| Last Action | DOCUMENT NUMBER | DOCUMENT TITLE | Distribution | FSC/Area | MCA | Prep. Acty | Date |
|---|---|---|---|---|---|---|---|
| | MIL-PRF-83363C | GREASE, TRANSMISSION, HELICOPTER[CUST: CR4 AS 11 GS] [REVIEW: 68 MI] | A | 9150 | | 11 | 20-FEB-98 |
| | MIL-PRF-85336B(2) | LUBRICANT, ALL-WEATHER (AUTOMATIC WEAPONS)[CUST: AT AS 68] [REVIEW: 11 99 GS MI PS] | A | 9150 | | AS | 31-JUL-02 |
| | DOD-PRF-85734A | LUBRICATING OIL, HELICOPTER TRANSMISSION SYSTEM, SYNTHETIC BASE[CUST: AT AS 11 GS] [REVIEW: 68 AR AV SH] | A | 9150 | | AS | 29-JUN-04 |
| | MIL-PRF-87100A | LUBRICATING OIL, AIRCRAFT TURBINE ENGINE, POLYPHENYL ETHER BASE[CUST: 11] [REVIEW: 68 GS] | A | 9150 | | 11 | 28-NOV-97 |
| | MIL-PRF-87252C(1) | COOLANT FLUID, HYDROLYTICALLY STABLE, DIELECTRIC[CUST: CR4 AS 11] [REVIEW: 68 GS MI SH] | A | 9150 | | 11 | 29-DEC-04 |
| | MIL-PRF-87257B | HYDRAULIC FLUID, FIRE RESISTANT; LOW TEMPERATURE, SYNTHETIC HYDROCARBON BASE, AIRCRAFT AND MISSILE[CUST: AT AS 11] [REVIEW: 68 GS MI OS PS SH] | A | 9150 | | 11 | 22-APR-04 |
| | MIL-L-11734C | LUBRICATING OIL, SYNTHETIC (FOR MECHANICAL TIME FUZES)[CUST: AR OS 68] [REVIEW: CR4 GS MD MI PS] | A | 9150 | | AR | 31-DEC-69 |
| | MIL-L-15719A(3) | LUBRICATING GREASE, (HIGH-TEMPERATURE, ELECTRIC MOTOR, BALL AND ROLLER BEARINGS)[CUST: CR4 SH 11] [REVIEW: AS AT EA GS MC MI PS SA] | A | 9150 | | SH | 21-FEB-61 |
| | MIL-DTL-17111C | FLUID, POWER TRANSMISSION[CUST: AI OS GS3] [REVIEW: AR NI] | A | 9150 | | GS3 | 21-JAN-98 |
| | MIL-T-17128C(2) | TRANSDUCER FLUID, SONAR[CUST: CR4 SH] [REVIEW: CR GS] | A | 9150 | | SH | 30-OCT-92 |
| | MIL-H-19457D | HYDRAULIC FLUID, FIRE-RESISTANT, NON-NEUROTOXIC[CUST: SH] [REVIEW: GS] | A | 9150 | | SH | 12-APR-89 |
| | MIL-L-19701B(1) NOT 1 | LUBRICANT, ALL-WEATHER, SEMI-FLUID, FOR AIRCRAFT ORDNANCE, METRIC[CUST: AT AS 68] [REVIEW: 11 99 GS MI PS] | A | 9150 | | AS | 31-JUL-02 |
| | MIL-G-21164D NOT 1 | GREASE, MOLYBDENUM DISULFIDE, FOR LOW AND HIGH TEMPERATURES, NATO CODE NUMBER G-353[CUST: CR4 AS 11] [REVIEW: AR DS GS MI] | A | 9150 | | AS | 24-OCT-91 |
| | MIL-H-22072C NOT 1 | HYDRAULIC FLUID, CATAPULT, NATO CODE NUMBER H-579[CUST: AS] [REVIEW: GS] | A | 9150 | | AS | 24-OCT-91 |
| | MIL-L-23398D(2) | LUBRICANT, SOLID FILM, AIR - CURED, CORROSION INHIBITING, NATO CODE NUMBER S-749[CUST: CR4 AS 11] [REVIEW: AR AT AV DS GS MI SM] | A | 9150 | | AS | 18-JAN-94 |
| | MIL-DTL-23549D | GREASE, GENERAL PURPOSE[CUST: AS 11 GS3] [REVIEW: GS OS SH] | A | 9150 | | AS | 10-MAY-02 |
| | MIL-L-24131C | LUBRICANT, COLLOIDAL GRAPHITE IN ISOPROPANOL[CUST: SH] [REVIEW: GS PS] | A | 9150 | | SH | 02-NOV-95 |
| | MIL-L-24478C | LUBRICANT, MOLYBDENUM DISULFIDE IN ISOPROPANOL[CUST: SH] [REVIEW: GS] | A | 9150 | | SH | 12-DEC-90 |
| | DOD-G-24508A(4) | GREASE, HIGH PERFORMANCE, MULTI-PURPOSE (METRIC)[CUST: SH] [REVIEW: AS GS] | A | 9150 | | SH | 23-SEP-98 |
| | DOD-G-24650 NOT 1 | GREASE, FOOD GRADE, FOOD PROCESSING EQUIPMENT (METRIC)[CUST: CR4 SH 68] [REVIEW: GS] | A | 9150 | | SH | 07-FEB-91 |
| | DOD-L-24651 NOT 1 | LUBRICATING OIL, FOOD GRADE, FOOD PROCESSING EQUIPMENT (METRIC)[CUST: CR4 SH 68] [REVIEW: GS] | A | 9150 | | SH | 20-MAY-91 |
| | MIL-G-25013E NOT 1 | GREASE, AIRCRAFT, BALL AND ROLLER BEARING, NATO CODE NUMBER G-372, METRIC[CUST: CR4 AS 11] [REVIEW: 68 GS OS PS SH] | A | 9150 | | AS | 28-OCT-91 |
| | MIL-G-25537C(1) | GREASE, AIRCRAFT, HELICOPTER OSCILLATING BEARING, NATO CODE NUMBER G-366, METRIC[CUST: CR4 AS 11] [REVIEW: 68 AV GS PS] | A | 9150 | | AS | 08-APR-88 |
| | DOD-L-25681D NOT 2 | LUBRICANT MOLYBDENUM DISULFIDE, SILICONE[CUST: CR4 AS 68] [REVIEW: AR DS GS MI PS] | A | 9150 | | 68 | 01-MAY-91 |
| | MIL-L-45983 NOT 1 | LUBRICANT, SOLID FILM, HEAT CURED (TEMPERATURE RANGE 125 DEG. TO 250 )51.8 DEG. TO 121 DEG. C, CORROSION INHIBITING[CUST: AR] [REVIEW: AT AV CR4 GS MI PS] | A | 9150 | | AR | 22-JUN-99 |
| | MIL-G-46003A | GREASE, RIFLE[CUST: AR] [REVIEW: CR4 GS PS] | A | 9150 | | AR | 31-DEC-76 |
| | MIL-L-46150(1) | LUBRICANT, WEAPONS, SEMI-FLUID (HIGH LOAD-CARRYING CAPACITY)[CUST: AR YD 68] [REVIEW: 11 AS AV GS MC MD] | A | 9150 | | AR | 22-SEP-86 |
| | MIL-DTL-53131A | LUBRICATING OIL, PRECISION ROLLING ELEMENT BEARING, POLYALPHAOLEFIN BASED[CUST: AT AS 11] [REVIEW: 68 GS] | A | 9150 | | AT | 16-NOV-98 |
| | MIL-H-81019D(1) NOT 1 | HYDRAULIC FLUID, PETROLEUM BASE, ULTRA-LOW TEMPERATURE, METRIC[CUST: AT AS 68] [REVIEW: 11 99 GS MI PS] | A | 9150 | | AS | 31-JUL-02 |
| | MIL-G-81827A NOT 1 | GREASE, AIRCRAFT, HIGH LOAD CAPACITY, WIDE TEMPERATURE RANGE[CUST: AS] [REVIEW: GS PS] | A | 9150 | | AS | 29-OCT-91 |
| | DOD-L-81846B(2) NOT 1 | LUBRICATING OIL, INSTRUMENT, BALL BEARING, HIGH FLASH POINT[CUST: CR4 AS 11] [REVIEW: 22 99 CR GS OS SH] | A | 9150 | | AS | 02-MAR-00 |
| | MIL-G-81937A(1) NOT 1 | GREASE, INSTRUMENT, ULTRA-CLEAN, METRIC[CUST: AT AS 68] [REVIEW: 11 99 GS MI PS SH] | A | 9150 | | AS | 31-JUL-02 |
| | DOD-G-85733 | GREASE, HIGH TEMPERATURE, CATAPULT SYSTEM[CUST: AS] [REVIEW: GS] | A | 9150 | | AS | 25-APR-86 |
| | MIL-L-87177A(1) | LUBRICANTS, CORROSION PREVENTIVE COMPOUND, WATER DISPLACING, SYNTHETIC[CUST: CR4 AS 11 GS] [REVIEW: 68 AR EC] | A | 9150 | | 70 | 28-FEB-91 |
| | A-A-50433 | GREASE, SEA WATER WASH RESISTANT[CUST: CD SH] [REVIEW: GS PS] | A | 9150 | / | SH | 15-AUG-89 |
| | A-A-50493B | OIL, PENETRATING (FOR LOOSENING FROZEN METALLIC PARTS)[CUST: AT SH 68 GS3] | A | 9150 | / | GS3 | 30-AUG-01 |
| | A-A-50634 | LUBRICATING OIL, ESTER-BASED, FOR COMPRESSORS USING HFC-134A REFRIGERANT[CUST: SH] [REVIEW: GS] | A | 9150 | / | SH | 28-FEB-95 |
| | A-A-59004A | ANTI-GALLING COMPOUND, THREAD LUBRICATING, SEIZING RESISTANT, AND CALCIUM HYDROXIDE CONTAINING[CUST: SH] [REVIEW: GS] | A | 9150 | / | SH | 07-SEP-95 |
| | A-A-59113 NOT 1 | LUBRICATING OIL, MACHINE TOOL SLIDEWAYS[CUST: AR 68 GS3] [REVIEW: AT] | A | 9150 | / | GS3 | 15-NOV-02 |
| | A-A-59137 NOT 1 | LUBRICATING OIL, BREECH BLOCK (FOR NAVAL ORDNANCE)[CUST: AT OS GS3] [REVIEW: SA] | A | 9150 | / | GS3 | 15-NOV-02 |
| | A-A-59173 NOT 1 | GREASE, SILICONE[CUST: MI OS GS3] [REVIEW: CD PS] | A | 9150 | / | GS3 | 15-APR-04 |
| | A-A-59197B | FATTY OIL (FOR METAL-WORKING LUBRICANTS)[CUST: AR GS3] [REVIEW: AV MI] | A | 9150 | / | GS3 | 21-JUN-05 |
| | A-A-59290 | HYDRAULIC FLUID, ARRESTING GEAR[CUST: AR AS 11] [REVIEW: GS MI] | A | 9150 | / | AS | 21-JUL-98 |
| | A-A-59354 NOT 1 | HYDRAULIC FLUIDS, PETROLEUM BASE, FOR MACHINE TOOLS[CUST: AT AS 68] [REVIEW: AV GS MC MD NS OS PS SA SH SM] | A | 9150 | / | AT | 31-MAY-05 |
| | A-A-59685 | GREASE, SEALED BALL AND ROLLER BEARING[CUST: AT SH 68 PS] [REVIEW: 03 11 AS GS GS3 MI SA] | A | 9150 | / | SH | 12-APR-01 |
| | C-O-376A | OIL, LARD | A | 9150 | # | FSS | 17-JUN-46 |
| | VV-G-632B | GREASE, INDUSTRIAL, GENERAL PURPOSE[CUST: AT 68] [REVIEW: AS CD GS MC MI OS SA SH SM TE] | A | 9150 | / | AT | 12-OCT-89 |
| | VV-G-671F | GREASE, GRAPHITE[CUST: AT 68] [REVIEW: AR AS AV CD GS MC NS SA SH] | A | 9150 | / | AT | 12-OCT-89 |
| | VV-L-825C | LUBRICATING OIL, REFRIGERANT COMPRESSOR, UNINHIBITED[CUST: MR SH 68] [REVIEW: GS MI] | A | 9150 | / | SH | 18-MAR-97 |
| M | VV-C-846C | CUTTING FLUIDS: EMULSIFIABLE OILS[CUST: AT AS 68] [REVIEW: MI SA SH] | A | 9150 | / | GS3 | 19-AUG-05 |
| | QPL-2104-45 | LUBRICATING OIL, INTERNAL COMBUSTION ENGINE, COMBAT/TACTICAL SERVICE | A | 9150 | | AT | 24-JUL-03 |
| M | QPL-3150-33 | LUBRICATING OIL, PRESERVATIVE, MEDIUM | A | 9150 | | AT | 15-JUL-05 |
| | QPL-5606-31(2) | HYDRAULIC FLUID, PETROLEUM BASE, AIRCRAFT; MISSILE AND ORDNANCE | A | 9150 | | 11 | 17-JAN-03 |
| | QPL-6081-30 | LUBRICATING OIL, JET ENGINE | A | 9150 | | 11 | 30-AUG-99 |
| | QPL-6083-23 | HYDRAULIC FLUID, PETROLEUM BASE, FOR PRESERVATION AND OPERATION | A | 9150 | | AT | 10-MAY-05 |
| | QPL-6085-15 | LUBRICATING OIL, INSTRUMENT, AIRCRAFT, LOW VOLATILITY | A | 9150 | | 11 | 06-JAN-03 |
| | QPL-6086-13 | LUBRICATING OIL, GEAR, PETROLEUM BASE | A | 9150 | | 11 | 10-FEB-03 |

| Last Action | DOCUMENT NUMBER | DOCUMENT TITLE | Distribution | FSC/Area | MCA | Prep. Acty | Date |
|---|---|---|---|---|---|---|---|
| | QPL-7808-38 | LUBRICATING OIL, AIRCRAFT TURBINE ENGINE, SYNTHETIC BASE | A | 9150 | | 11 | 30-AUG-99 |
| | QPL-7870-12 | LUBRICATING OIL: GENERAL PURPOSE, LOW TEMPERATURE | A | 9150 | | 11 | 16-SEP-92 |
| | QPL-9000-101 | LUBRICATING OIL, SHIPBOARD INTERNAL COMBUSTION ENGINE, HIGH OUTPUT DIESEL | A | 9150 | | SH | 31-JUL-03 |
| | QPL-10924-37 | GREASE, AUTOMOTIVE AND ARTILLERY | A | 9150 | | AT | 21-JUL-04 |
| | QPL-14107-29 | LUBRICATING OIL, WEAPONS, LOW TEMPERATURE | A | 9150 | | AR | 13-APR-05 |
| M | QPL-15719-26 | LUBRICATING GREASE, (HIGH TEMPERATURE, ELECTRIC MOTOR, BALL AND ROLLER BEARINGS) | A | 9150 | | SH | 26-AUG-05 |
| M | QPL-17331-104 | LUBRICATING OIL, STEAM TURBINE AND GEAR, MODERATE SERVICE | A | 9150 | | SH | 15-JUL-05 |
| | QPL-17672-69 | HYDRAULIC FLUID, PETROLEUM, INHIBITED | A | 9150 | | SH | 08-SEP-04 |
| | QPL-18458-32 | GREASE, WIRE ROPE-EXPOSED GEAR | A | 9150 | | SH | 24-MAY-04 |
| | QPL-21164-25 | GREASE, MOLYBDENUM DISULFIDE, FOR LOW & HIGH TEMPERATURE NATO CODE NUMBER G-353 | A | 9150 | | AS | 31-OCT-03 |
| | QPL-21260-30 | LUBRICATING OIL, INTERNAL COMBUSTION ENGINE, PRESERVATIVE AND BREAK-IN | A | 9150 | | AT | 17-FEB-04 |
| | QPL-22072-12 | HYDRAULIC FLUID, CATAPULT NATO CODE NUMBER H-579 | A | 9150 | | AS | 14-NOV-03 |
| | QPL-23398-16 | LUBRICANT, SOLID FILM, AIR - CURED, CORROSION INHIBITING, NATO CODE NUMBER S-749 | A | 9150 | | AS | 05-MAR-04 |
| | QPL-23549-15 | GREASE, GENERAL PURPOSE | A | 9150 | | AS | 30-JAN-04 |
| | QPL-23699-19 | LUBRICATING OIL, AIRCRAFT TURBINE ENGINES, SYNTHETIC BASE NATO CODE NUMBER 0-156, O-154 AND O-152 | A | 9150 | | AS | 02-APR-02 |
| | QPL-23827-23 | GREASE, AIRCRAFT AND INSTRUMENT, GEAR AND ACTUATOR SCREW | A | 9150 | | AS | 10-FEB-03 |
| | QPL-24131-11 | LUBRICANT, COLLOIDAL GRAPHITE IN ISOPROPANOL | A | 9150 | | SH | 09-NOV-04 |
| | QPL-24139-20 | GREASE, MULTIPURPOSE, WATER RESISTANT | A | 9150 | | SH | 10-OCT-02 |
| | QPL-24508-16 | GREASE, HIGH PERFORMANCE, MULTI-PURPOSE | A | 9150 | | SH | 14-JUN-05 |
| | QPL-24574-10 | LUBRICATING FLUID FOR LOW AND HIGH PRESSURE OXIDIZING GAS MIXTURES | A | 9150 | | SH | 03-DEC-04 |
| | QPL-25013-27 | GREASE, AIRCRAFT, BALL AND ROLLER BEARING, NATO CODE NUMBER G-372, METRIC | A | 9150 | | AS | 30-OCT-03 |
| | QPL-25537-19 | GREASE, AIRCRAFT, HELICUPTER OSCILLATING BEARING, NATO CODE NUMBER G-36 6, METRIC | A | 9150 | | AS | 30-OCT-03 |
| | QPL-27601-4 | HYDRAULIC FLUID, PETROLEUM BASE, HIGH TEMPERATURE, FLIGHT VEHICLE | A | 9150 | | 11 | 28-JAN-83 |
| | QPL-27617-8 | GREASE, AIRCRAFT, AND INSTRUMENT, FUEL AND OXIDIZER RESISTANT | A | 9150 | | 11 | 26-MAY-04 |
| | QPL-32014-2(1) | GREASE, WATER RESISTANT, HIGH SPEED, AIRCRAFT AND MISSILE | A | 9150 | | 11 | 01-AUG-03 |
| | QPL-32033-5 | LUBRICATING OIL, GENERAL PURPOSE, PRESERVATIVE (WATER-DISPLACING, LOW TEMPERATURE) | A | 9150 | | AT | 09-MAY-05 |
| M | QPL-32073-4 | HYDRAULIC FLUID, BIODEGRADABLE | A | 9150 | | AT | 15-AUG-05 |
| | QPL-46000-21 | LUBRICANT, SEMI-FLUID (AUTOMATIC WEAPONS) | A | 9150 | | AR | 13-APR-05 |
| | QPL-46003-10 | GREASE, RIFLE | A | 9150 | | AR | 02-MAR-92 |
| | QPL-46010-17 | LUBRICANT, SOLID FILM: HEAT CURED, CORROSION INHIBITING | A | 9150 | | AT | 18-APR-05 |
| | QPL-46147-12 | LUBRICANT, SOLID FILM: AIR CURED, CORROSION INHIBITING | A | 9150 | | AT | 11-JAN-05 |
| | QPL-46150-19 | LUBRICANT, WEAPONS, SEMI-FLUID (HIGH LOAD-CARRYING CAPACITY) | A | 9150 | | AR | 02-MAR-05 |
| | QPL-46167-14 | LUBRICATING OIL, INTERNAL COMBUSTION ENGINE, ARCTIC | A | 9150 | | AT | 02-MAY-02 |
| | QPL-46170-12 | HYDRAULIC FLUID, RUST-INHIBITED, FIRE RESISTANT, SYNTHETIC HYDROCARBON BASE | A | 9150 | | AT | 10-MAY-05 |
| M | QPL-46176-13 | BRAKE FLUID, SILICONE, AUTOMOTIVE, ALL WEATHER, OPERATIONAL AND PRESERVATIVE | A | 9150 | | AT | 26-JUL-05 |
| | QPL-53131-1 | LUBRICATING OIL, PRECISION ROLLING ELEMENT BEARING, POLYALPHOLEFIN BASED | A | 9150 | | AT | 30-MAR-99 |
| | QPL-63460-30 | LUBRICANT, CLEANER AND PRESERVATIVE FOR WEAPONS AND WEAPONS SYSTEMS (METRIC) | A | 9150 | | AR | 13-APR-05 |
| | QPL-81322-19 | GREASE, AIRCRAFT, GENERAL PURPOSE, WIDE TEMPERATURE RANGE, NATO CODE G-395 | A | 9150 | | AS | 17-JUN-05 |
| | QPL-81827-12 | GREASE, AIRCRAFT, HIGH LOAD CAPACITY, WIDE TEMPERATURE RANGE | A | 9150 | | AS | 28-FEB-05 |
| | QPL-83282-17 | HYDRAULIC FLUID, FIRE RESISTANT, SYNTHETIC HYDROCARBON BASE, METRIC NATO CODE NUMBER H-537 | A | 9150 | | AS | 01-DEC-04 |
| M | QPL-85733-2 | GREASE, HIGH TEMPERATURE, CATAPULT SYSTEM | A | 9150 | | AS | 29-JUL-05 |
| | QPL-85734-4 | LUBRICATING OIL, HELICOPTER TRANSMISSION SYSTEM, SYNTHETIC BASE | A | 9150 | | AS | 17-JUL-03 |
| | QPL-87100-4 | LUBRICATING OIL, AIRCRAFT TURBINE ENGINE, POLYPHENYL ETHER BASE | A | 9150 | | 11 | 30-AUG-99 |
| | QPL-87252-2(2) | COOLANT FLUID, HYDROLYTICALLY STABLE, DIELECTRIC | A | 9150 | | 11 | 06-JAN-05 |
| | QPL-87257-1 | HYDRAULIC FLUID, FIRE RESISTANT; LOW TEMPERATURE, SYNTHETIC HYDROCARBON BASE, AIRCRAFT AND MISSILE | A | 9150 | | 11 | 12-FEB-96 |
| | QPL-J1899-1 | LUBRICATING OIL, AIRCRAFT PISTON ENGINE, (ASHLESS DISPERSANT) | A | 9150 | | AS | 01-NOV-95 |
| | QPL-J1966-1 | LUBRICATING OIL, AIRCRAFT PISTON ENGINE (NON-DISPERSANT MINERAL OIL) | A | 9150 | | AS | 01-NOV-95 |
| | QPL-AMS-G-4343-2 | GREASE, PNEUMATIC SYSTEM | A | 9150 | | AS | 15-APR-05 |
| M | QPL-AMS-G-6032-2 | GREASE, PLUG VALVE, GASOLINE AND OIL RESISTANT, NATO CODE NUMBER G-363, METRIC | A | 9150 | | AS | 29-JUL-05 |
| | MIL-HDBK-113C NOT 1 | GUIDE FOR THE SELECTION OF LUBRICANTS, FUNCTIONAL FLUIDS, PRESERVATIVES AND SPECIALITY PRODUCTS FOR USE IN GROUND EQUIPMENT SYSTEMS[CUST: AT YD 68] [REVIEW: GS] | A | 9150 | | AT | 12-APR-04 |
| | MIL-HDBK-118 NOT 1 | DESIGN GUIDE FOR MILITARY APPLICATIONS OF HYDRAULIC FLUIDS[CUST: AT AS 11] [REVIEW: 68 84 AR AV CG CH GS MC MI MR OS SA SH TE YD] | A | 9150 | | AT | 13-APR-04 |
| | MIL-HDBK-267A | GUIDE FOR SELECTION OF LUBRICANTS & HYDRAULIC FLUIDS FOR USE IN SHIPBOARD EQUIPMENT[CUST: SH] [REVIEW: GS] | A | 9150 | | SH | 03-MAR-87 |
| | MIL-HDBK-838 | LUBRICATION OF MILITARY EQUIPMENT[CUST: CR4 AS 11] [REVIEW: 68 AR AT AV GS MI OS SH] | A | 9150 | | 11 | 03-DEC-97 |
| | API-MPMS-CH-11.1.13 | CHAPTER 11.1, VOLUME XIII, JANUARY 1982; REAFFIRMED AUGUST 1987 (ANSI/ASTM-D1250) (IP-200) (API-STD-2540)[CUST: AV SH 11] | A | 9150 | | PS | 31-JAN-92 |
| | API-MPMS-CH-11.1.14 | CHAPTER 11.1, VOLUME XIV, JANUARY 1982; REAFFIRMED AUGUST 1987 (ANSI/ASTM-D1250) (IP200) (API-STD2540)[CUST: AV SH 11] | A | 9150 | | PS | 31-JAN-92 |
| | ASTM-D56 | TESTER, CLOSED CUP, FLASH POINT BY TAG[CUST: AT SH 11] [REVIEW: GS OS YD] | A | 9150 | | AT | 15-DEC-93 |
| | ASTM-D92 | FLASH AND FIRE POINTS BY CLEVELAND OPEN CUP[CUST: AT SH 11] [REVIEW: GS YD] | A | 9150 | | AT | 28-DEC-98 |
| | ASTM-D93 | CUP TESTER, CLOSED, FLASH POINT BY PENSKY-MARTENS[CUST: AT SH 11] [REVIEW: GS OS] | A | 9150 | | AT | 26-OCT-90 |
| | ASTM-D130 | COPPER, CORROSIVENESS TO, FROM PETROLEUM PRODUCTS BY COPPER STRIP TEST, STANDARD TEST METHOD FOR[CUST: AT SH 11] [REVIEW: GS] | A | 9150 | | AT | 15-FEB-94 |
| | ASTM-D189 | PETROLEUM PRODUCTS, CONRADSON CARBON RESIDUE OF[CUST: AT SH 11] [REVIEW: GS] | A | 9150 | | AT | 25-MAR-88 |
| | ASTM-D240 | HEAT OF COMBUSTION OF LIQUID HYDROCARBON FUELS BY BOMB CALORIMETER[CUST: AT SH 11] [REVIEW: GS] | A | 9150 | | AT | 15-APR-92 |
| | ASTM-D341 | VISCOSITY-TEMPERATURE CHARTS FOR LIQUID PETROLEUM PRODUCTS[CUST: AT SH 11] [REVIEW: GS] | A | 9150 | | AT | 15-MAR-93 |

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|---|---|---|---|---|---|---|---|
| | ASTM-D566 | GREASE, LUBRICATING, DROPPING POINT OF[CUST: AT SH 11] [REVIEW: GS] | A | 9150 | | AT | 15-JUN-93 |
| | ASTM-D611 | ANILINE POINT AND MIXED ANILINE POINT OF PETROLEUM PRODUCTS AND HYDROCARBON SOLVENTS[CUST: AT SH 11] [REVIEW: 68 GS OS] | A | 9150 | | AT | 27-AUG-82 |
| | ASTM-D874 | ASH, SULFATED, FROM LUBRICATING OILS AND ADDITIVES[CUST: AT SH 11] [REVIEW: GS] | A | 9150 | | AT | 10-JAN-00 |
| | ASTM-D877 | LIQUIDS, INSULATING, USING DISK ELECTRODES, DIELECTRIC BREAKDOWN VOLTAGE OF[CUST: AT SH 11] [REVIEW: GS YD] | A | 9150 | | AT | 27-FEB-87 |
| | ASTM-D893 | OILS, LUBRICATING, INSOLUBLES IN USED[CUST: AT SH 11] [REVIEW: GS OS] | A | 9150 | | AT | 15-SEP-92 |
| | ASTM-D924 | LIQUIDS, ELECTRICAL INSULATING, DISSIPATION FACTOR (OR POWER FACTOR) AND RELATIVE PERMITTIVITY (DIELECTRIC CONSTANT) OF[CUST: CR4 AS] [REVIEW: AR GS OS] | A | 9150 | | AS | 15-AUG-92 |
| | ASTM-D937 | CONE PENETRATION OF PETROLATUM[CUST: AT SH 11] [REVIEW: GS] | A | 9150 | | AT | 15-AUG-92 |
| | ASTM-D942 | OXIDATION STABILITY OF LUBRICATING GREASES BY THE OXYGEN BOMB METHOD[CUST: AT SH 11] [REVIEW: GS] | A | 9150 | | AT | 27-APR-90 |
| | ASTM-D1092 | GREASES, LUBRICATING, MEASURING APPARENT VISCOSITY OF[CUST: AT SH 11] [REVIEW: GS] | A | 9150 | | AT | 10-NOV-99 |
| | ASTM-D1159 | PETROLEUM DISTILLATES AND COMMERCIAL ALIPHATIC OLEFINS BY ELECTROMETRIC TITRATION, BROMINE NUMBERS OF[CUST: AT SH 11] [REVIEW: GS OS] | A | 9150 | | AT | 15-AUG-93 |
| | ASTM-D1319 | HYDROCARBON TYPES IN LIQUID PETROLEUM PRODUCTS BY FLUORESCENT INDICATOR ADSORPTION[CUST: AT SH 11] [REVIEW: GS] | A | 9150 | | AT | 15-APR-93 |
| | ASTM-D1322 | SMOKE POINT OF AVIATION TURBINE FUELS[CUST: AT SH 11] [REVIEW: GS] | A | 9150 | | AT | 28-SEP-90 |
| | ASTM-D1401 | WATER SEPARABILITY OF PETROLEUM OILS AND SYNTHETIC FLUIDS[CUST: CR4 SH 68] [REVIEW: AS GS] | A | 9150 | | SH | 10-JUL-98 |
| | ASTM-D1403 | CONE PENETRATION OF LUBRICATING GREASE USING ONE-QUARTER AND ONE-HALF SCALE CONE EQUIPMENT[CUST: CR4 AS 68] [REVIEW: 11 GS] | A | 9150 | | AS | 15-SEP-91 |
| | ASTM-D1740 | FUELS, AVIATION TURBINE, LUMINOMETER NUMBERS OF[CUST: AT SH 11] [REVIEW: GS] | A | 9150 | | AT | 15-MAR-91 |
| | ASTM-D1747 | MATERIALS, VISCOUS, REFRACTIVE INDEX OF[CUST: AS] [REVIEW: GS MC] | A | 9150 | | AS | 10-APR-99 |
| | ASTM-D1831 | GREASE, LUBRICATING, ROLL STABILITY OF[CUST: AT 68] [REVIEW: AS GS] | A | 9150 | | AT | 10-DEC-00 |
| | ASTM-D2265 | LUBRICATING GREASE, OVER WIDE TEMPERATURE RANGE, DROPPING POINT OF[CUST: CR4 AS 68] [REVIEW: GS] | A | 9150 | | AS | 10-DEC-00 |
| | ASTM-D2270 | VISCOSITY, CALCULATING, INDEX FROM KINEMATIC VISCOSITY AT 40 AND 100 DEG. C[CUST: AT SH 11] [REVIEW: GS OS] | A | 9150 | | AT | 15-MAR-93 |
| | ASTM-D2272 | OILS, STEAM TURBINE, BY ROTATING PRESSURE VESSEL, OXIDATION STABILITY OF[CUST: CR4 SH 68] [REVIEW: AS GS] | A | 9150 | | SH | 10-JUN-98 |
| | ASTM-D2595 | GREASES, LUBRICATING, OVER WIDE-TEMPERATURE RANGE, EVAPORATION LOSS OF[CUST: CR4 AS 11] [REVIEW: GS] | A | 9150 | | AS | 16-OCT-90 |
| | ASTM-D2596 | GREASE, LUBRICATING, MEASUREMENT OF EXTREME-PRESSURE PROPERTIES OF, (FOUR-BALL METHOD)[CUST: CR4 AS 68] [REVIEW: GS] | A | 9150 | | AS | 10-JUN-96 |
| | ASTM-D2622 | SULFUR IN PETROLEUM PRODUCTS BY WAVELENGTH DISPERSIVE X-RAY FLUORESCENCE SPECTROMETRY[CUST: AT SH 11] [REVIEW: GS] | A | 9150 | | AT | 15-FEB-94 |
| | ASTM-D2625 | FILM LUBRICANTS, SOLID, (FALEX PIN AND VEE METHOD), ENDURANCE (WEAR) LIFE AND LOAD-CARRYING CAPACITY OF[CUST: CR4 AS 68] [REVIEW: 11 GS] | A | 9150 | | AS | 27-APR-90 |
| | ASTM-D2649 | LUBRICANTS, SOLID FILM, CORROSION CHARACTERISTICS OF[CUST: CR4 AS 11] [REVIEW: GS] | A | 9150 | | AS | 15-AUG-93 |
| | ASTM-D2670 | LUBRICANTS, FLUID, (FALEX PIN AND VEE BLOCK METHOD), MEASURING WEAR PROPERTIES OF[CUST: AR AS 68 GS3] [REVIEW: AT CR4 OS] | A | 9150 | | GS3 | 15-FEB-94 |
| | ASTM-D2835 | LUBRICANT FOR INSTALLATION OF PREFORMED COMPRESSION SEALS IN CONCRETE PAVEMENTS[CUST: CR4 YD 99] [REVIEW: CE GS] | A | 9150 | | YD | 27-OCT-89 |
| | ASTM-D2879 | VAPOR PRESSURE-TEMPERATURE RELATIONSHIP AND INITIAL DECOMPOSITION TEMPERATURE OF LIQUIDS BY ISOTENISCOPE[CUST: AT AS 68 PS] [REVIEW: GS] | A | 9150 | | AS | 20-SEP-02 |
| | ASTM-D2988 | SOLVENTS, WATER-SOLUBLE HALIDE ION IN HALOGENATED ORGANIC, AND THEIR ADMIXTURES, STANDARD TEST METHODS FOR[CUST: AT AS 68] | A | 9150 | | AS | 27-NOV-02 |
| | ASTM-D3336 | GREASES, LUBRICATING, IN BALL BEARINGS AT ELEVATED TEMPERATURES, LIFE OF[CUST: CR4 AS 11] [REVIEW: GS] | A | 9150 | | AS | 10-JUN-97 |
| | ASTM-D3337 | GREASES, LUBRICATING, IN SMALL BALL BEARINGS, DETERMINING LIFE AND TORQUE OF[CUST: CR4 AS 68] [REVIEW: GS] | A | 9150 | | AS | 15-OCT-91 |
| | ASTM-D3374 | YARNS, GLASS, VINYL-COATED[CUST: CR4 AS 68] [REVIEW: GS] | A | 9150 | | AS | 24-FEB-89 |
| | ASTM-D4047 | OILS AND ADDITIVES, LUBRICATING, BY QUINOLINE PHOSPHOMOLYBDATE METHOD, PHOSPHORUS IN[CUST: CR4 AS 68] [REVIEW: GS] | A | 9150 | | CR4 | 03-OCT-94 |
| | ASTM-D4048 | COPPER CORROSION FROM LUBRICATING GREASE, DETECTION OF[CUST: AT 68] [REVIEW: AS GS] | A | 9150 | | AT | 15-SEP-91 |
| | ASTM-D4057 | PETROLEUM AND PETROLEUM PRODUCTS, MANUAL SAMPLING OF[CUST: CR4 AS 68] [REVIEW: GS] | A | 9150 | | AS | 25-MAR-88 |
| | ASTM-D4172 | FLUID, LUBRICATING, WEAR PREVENTIVE CHARACTERISTICS OF (FOUR-BALL METHOD)[CUST: CR4 AS 11] [REVIEW: GS] | A | 9150 | | CR4 | 03-OCT-94 |
| | ASTM-D4177 | PETROLEUM AND PETROLEUM PRODUCTS, AUTOMATIC SAMPLING OF[CUST: CR4 AS 68] [REVIEW: GS] | A | 9150 | | AS | 10-NOV-95 |
| | ASTM-D4289 | GREASE AND FLUIDS, LUBRICATING, ELASTOMER COMPATIBILITY OF[CUST: AT SH 68] [REVIEW: GS] | A | 9150 | | AT | 03-OCT-94 |
| | ASTM-D4624 | VISCOSITY, MEASURING APPARENT, BY CAPILLARY VISCOMETER AT HIGH TEMPERATURE AND HIGH-SHEAR RATES[CUST: AT AS 68] [REVIEW: GS] | A | 9150 | | AT | 15-MAR-93 |
| | ASTM-D4628 | BARIUM, CALCIUM, MAGNESIUM, AND ZINC IN UNUSED LUBRICATING OILS BY ATOMIC ABSORPTION SPECTROMETRY, ANALYSIS OF[CUST: AT AS 68] [REVIEW: GS] | A | 9150 | | AT | 31-OCT-86 |
| | ASTM-D4683 | MEASURING VISCOSITY AT HIGH SHEAR RATE AND HIGH TEMPERATURE BY TAPERED BEARING SIMULATOR[CUST: AT AS 68] [REVIEW: GS] | A | 9150 | | AT | 10-APR-96 |
| | ASTM-D4684 | ENGINE OILS AT LOW TEMPERATURE, DETERMINATION OF YIELD STRESS AND APPARENT VISCOSITY OF[CUST: AT AS 68] [REVIEW: GS] | A | 9150 | | AT | 11-JUN-91 |
| | ASTM-D4741 | VISCOSITY, MEASURING, AT HIGH TEMPERATURE AND HIGH SHEAR RATE BY TAPERED-PLUG VISCOMETER[CUST: AT AS 68] [REVIEW: GS] | A | 9150 | | AT | 10-DEC-00 |
| | ASTM-D4857 | ENGINES, GASOLINE, OTHER THAN OUTBOARDS, ABILITY OF LUBRICANTS TO MINIMIZE RING STICKING AND PISTON DEPOSITS IN TWO-STROKE-CYCLE, DETERMINATION OF THE,[CUST: AT AS 68] [REVIEW: GS] | A | 9150 | | AT | 31-OCT-88 |
| | ASTM-D4858 | ENGINES, GASOLINE, TWO-STROKE-CYCLE, TENDENCY OF LUBRICANTS TO PRO MOTE PREIGNITION IN,[CUST: AT AS 68] [REVIEW: GS] | A | 9150 | | AT | 06-JUL-90 |
| | ASTM-D4859 | ENGINES-TC, GASOLINE, TWO-STROKE-CYCLE SPARK-IGNITION, LUBRICANTS FOR[CUST: AT AS 68] [REVIEW: GS] | A | 9150 | | AT | 31-OCT-88 |
| | ASTM-D4863 | ENGINE LUBRICANTS, GASOLINE, LUBRICITY OF TWO-STROKE-CYCLE, DETERMINATION OF[CUST: AT AS 68] [REVIEW: GS] | A | 9150 | | AT | 31-OCT-88 |
| | ASTM-D4898 | FLUIDS, HYDRAULIC, BY GRAVIMETRIC ANALYSIS, INSOLUBLE CONTAMINATION OF[CUST: CR4 AS 11] [REVIEW: GS] | A | 9150 | | 11 | 03-OCT-94 |

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|---|---|---|---|---|---|---|---|
| | ASTM-D4927 | LUBRICANT AND ADDITIVE COMPONENTS-BARIUM, CALCIUM, PHOSPHORUS, SULFUR, AND ZINC BY WAVELENGTH-DISPERSIVE X-RAY FLUORESCENCE SPECTROSCOPY, ELEMENTAL ANALYSIS OF[CUST: AT AS 68] [REVIEW: GS] | A | 9150 | | AT | 15-FEB-93 |
| | ASTM-D4951 | OILS, LUBRICATING BY INDUCTIVELY COUPLED PLASMA ATOMIC EMISSION SPECTROMETRY, DETERMINATION OF ADDITIVE ELEMENTS IN[CUST: AT AS 68] [REVIEW: GS] | A | 9150 | | AT | 28-MAY-92 |
| | ASTM-D5119 | ENGINE OILS, AUTOMOTIVE, IN THE CRC L-38 SPARK-IGNITION ENGINE, EVALUATION OF[CUST: CR4 AS 68] [REVIEW: GS] | A | 9150 | | CR4 | 10-JUN-99 |
| | ASTM-D5185 | ELEMENTS, DETERMINATION OF ADDITIVE, WEAR METALS, AND CONTAMINANTS IN USED LUBRICATING OILS AND DETERMINATION OF SELECTED ELEMENTS IN BASE OILS BY INDUCTIVELY COUPLED PLASMA ATOMIC EMISSION SPECTROMETRY (ICP-AES)[CUST: AT AS 68] [REVIEW: GS] | A | 9150 | | AT | 03-OCT-94 |
| | ASTM-E203 | WATER USING VOLUMETRIC KARL FISCHER TITRATION[CUST: MR SH 11] [REVIEW: GS] | A | 9150 | | MR | 15-DEC-92 |
| | ASTM-STP315 | MULTICYLINDER TEST SEQUENCES FOR EVALUATING AUTOMOTIVE ENGINE OILS[CUST: CR4 AS 68] [REVIEW: GS] | A | 9150 | | CR4 | 15-SEP-79 |
| | NFPA-B93.30M | FLUID POWER, HYDRAULIC-CONTAMINATION ANALYSIS DATA-REPORTING METHOD[CUST: CR4 AS 68] [REVIEW: GS] | A | 9150 | | CR4 | 30-JUN-80 |
| | SAE-AIR4275 | JET REFERENCE FLUID STUDY FOR FUEL TANK SEALANTS[CUST: MR AS 11] [REVIEW: GS] | A | 9150 | | 11 | 01-APR-91 |
| | SAE-AMS2629 | FLUID, JET REFERENCE[CUST: CR4 AS 11] [REVIEW: GS] | A | 9150 | | 11 | FEB-94 |
| | SAE-AMS3021 | FLUID, REFERENCE FOR TESTING DI-ESTER (POLYOL) RESISTANT MATERIAL[CUST: CR4 AS 11] [REVIEW: GS] | A | 9150 | | AS | JUL-94 |
| | SAE-AMS3054 | OIL, LUBRICATING, LOW TEMPERATURE FOR -55 DEG. C (-65 DEG. F) SERVICE[CUST: AS 11] [REVIEW: GS] | A | 9150 | | AS | MAY-01 |
| | SAE-AMS3055 | LUBRICANT, INSTRUMENT BEARING, PETROLEUM BASE, VISCOSITY 15[CUST: AS 11] [REVIEW: GS] | A | 9150 | | AS | 28-SEP-84 |
| | SAE-AMS3056 | LUBRICANT, INSTRUMENT BEARING, PETROLEUM BASE, VISCOSITY 35[CUST: AS 11] [REVIEW: GS] | A | 9150 | | AS | 01-JUL-89 |
| | SAE-AMS3151 | FLUID, AIRCRAFT COMPASS[CUST: AS 11] [REVIEW: GS] | A | 9150 | | AS | 01-JUL-90 |
| | SAE-AMS-G-4343 | GREASE, PNEUMATIC SYSTEM[CUST: CR4 AS 11] [REVIEW: AT AV DS EA GS MI OS] | A | 9150 | | AS | JUL-99 |
| | SAE-AMS-G-6032 | GREASE, PLUG VALVE, GASOLINE AND OIL RESISTANT, NATO CODE NUMBER G-363, METRIC[CUST: CR4 AS 68] [REVIEW: AR AT GS MI PS SH] | A | 9150 | | AS | JUN-99 |
| | SAE-AS1241 | FIRE RESISTANT PHOSPHATE ESTER HYDRAULIC FLUID FOR AIRCRAFT[CUST: MR AS 68 GS3] [REVIEW: 11] | A | 9150 | | GS3 | 18-FEB-92 |
| | SAE-J183 | ENGINE OIL PERFORMANCE AND ENGINE SERVICE CLASSIFICATION (OTHER THAN "ENERGY CONSERVING")[CUST: AT AS 68] [REVIEW: GS] | A | 9150 | | AT | 03-OCT-94 |
| | SAE-J300 | ENGINE OIL VISCOSITY CLASSIFICATION[CUST: AT YD 99] [REVIEW: GS] | A | 9150 | | AT | 03-OCT-94 |
| | SAE-J753 | MAINTENANCE INTERVAL CHART[CUST: AT GS3] | A | 9150 | | GS3 | 23-MAY-91 |
| | SAE-J754 | MACHINERY, CONSTRUCTION AND INDUSTRIAL, LUBRICANT TYPES[CUST: AV AS 99] [REVIEW: GS] | A | 9150 | | 84 | JAN-72 |
| | SAE-J1165 | FLUIDS, HYDRAULIC, REPORTING LEVELS OF CLEANLINESS[CUST: AT AS 68] [REVIEW: GS] | A | 9150 | | AT | JUL-79 |
| | SAE-J1899 | OIL, LUBRICATING, AIRCRAFT PISTON ENGINE (ASHLESS DISPERSANT)[CUST: MR AS 11] [REVIEW: AV GS MC PS] | A | 9150 | | AS | OCT-95 |
| | SAE-J1966 | OIL, LUBRICATING, AIRCRAFT PISTON ENGINE (NONDISPERSANT MINERAL OIL)[CUST: AT AS 11] [REVIEW: AV GS MC MR PS] | A | 9150 | | AS | OCT-95 |
| | SAE-J2360 | OIL, LUBRICATING, GEAR MULTIPURPOSE (METRIC) MILITARY USE[CUST: AT SH 68] [REVIEW: AR AV GS MC MD MI OS SA SM YD] | A | 9150 | | AT | 17-FEB-05 |
| | SAE-J2362 | LUBRICATING OIL, AUTOMOTIVE ENGINE, API SERVICE SJ FOR MILITARY ADMINISTRATIVE SERVICE[CUST: AT SH 68] [REVIEW: 11 AS CD GS MC MD1 OS PS SA SM YD] | A | 9150 | | AT | 16-MAR-01 |
| | SAE-J2363 | LUBRICATING OIL, FOR WHEELED MILITARY VEHICLES WITH HEAVY-DUTY DIESEL ENGINES[CUST: AT SH 68] [REVIEW: 11 AR AV GS MD1 OS PS SA SM YD] | A | 9150 | | AT | 16-MAR-01 |
| | SAE-HIR1149 | VEHICLE, MARINE, HYDRAULIC FLUIDS FOR[CUST: CR4 ME 99] [REVIEW: 11 CE GS MC SA] | A | 9150 | | SH | 02-FEB-89 |
| | SAE-HIR1415 | SYSTEMS, HYDRAULIC, FOR SUBMERSIBLE VEHICLES, DESIGN GUIDE FOR[CUST: CR4 SH] [REVIEW: GS OS] | A | 9150 | | SH | SEPT-85 |
| | MIL-W-181A NOT 2 | WAX (CANDELILLA)[CUST: OS] | A | 9160 | | OS | 22-JUN-04 |
| | MIL-W-10885B(1) | WAX, IMPREGNATING, WATERPROOFING, FOR LAMINATED PAPER TUBES FOR SMALL ARMS AMMUNITION[CUST: AR OS] [REVIEW: EA GS PS] | A | 9160 | | AR | 22-JAN-62 |
| | MIL-W-12598(1) | WAX, MICROCRYSTALLINE, IMPREGNATING[CUST: AR] [REVIEW: GS] | A | 9160 | | AR | 03-OCT-61 |
| | MIL-W-13945D NOT 2 | WAX, HYDROCARBON (FOR ORDNANCE USE)[CUST: AR] [REVIEW: GS MD] | A | 9160 | | AR | 02-DEC-96 |
| | MIL-W-20553D(1) | WAX, DESENSITIZING[CUST: AR] [REVIEW: GS] | A | 9160 | | AR | 03-SEP-87 |
| | MIL-W-71094 | WAXES, COAL-BASED, FOR USE IN R8150 EXPLOSIVE[CUST: AR] | A | 9160 | | AR | 24-JUN-92 |
| | A-A-2527A | WAX, CARNAURA[CUST: AR] | A | 9160 | / | AR | 05-JUL-89 |
| | A-A-50178 | WAX, MACHINE STITCHING[CUST: GL SH 68 IS] [REVIEW: CR4 SM] | A | 9160 | / | IS | 23-SEP-88 |
| | A-A-59255 | WAX, PARAFFIN, TECHNICAL[CUST: CR4 YD 99] [REVIEW: 68] | A | 9160 | / | YD | 04-AUG-98 |
| | C-T-91C | TALLOW, INEDIBLE | A | 9160 | # | FSS | 18-NOV-68 |
| | QPL-20553-9 | WAX, DESENSITIZING | A | 9160 | | AR | 23-APR-04 |
| | ASTM-D12 | OIL, RAW TUNG[CUST: CR4 SH 68] | A | 9160 | | SH | 31-OCT-88 |
| | ASTM-D117 | OILS OF PETROLEUM ORIGIN, SAMPLING, TEST METHODS AND SPECIFICATIONS FOR[CUST: GL YD] [REVIEW: GS SH] | A | 9160 | | IS | 27-JAN-89 |
| | ASTM-D590 | PETROLEUM WAX IN PAPER[CUST: GL SH 68] | A | 9160 | | GL | 15-SEP-93 |
| | ASTM-D923 | LIQUIDS ,SAMPLING ELECTRICAL INSULATING[CUST: SH 68] [REVIEW: AS EC GS] | A | 9160 | | SH | 10-OCT-97 |
| | ASTM-D938 | PETROLEUM WAXES, INCLUDING PETROLATUM, CONGEALING POINT OF[CUST: AR SH 68] | A | 9160 | | AR | OCT-94 |
| | ASTM-D1321 | NEEDLE PENETRATION OF PETROLEUM WAXES[CUST: AR SH 68] | A | 9160 | | AR | 3-OCT-94 |
| | ASTM-D1386 | WAXES, SYNTHETIC AND NATURAL, ACID NUMBER (EMPIRICAL) OF[CUST: AR SH 68] | A | 9160 | | AR | OCT-94 |
| | ASTM-D2112 | OXIDATION STABILITY OF INHIBITED MINERAL INSULATING OIL BY PRESSURE VESSEL[CUST: AR SH 68] | A | 9160 | | AR | 03-OCT-94 |
| | ASTM-D2440 | OIL, MINERAL INSULATING, OXIDATION STABILITY OF[CUST: MI SH 68] [REVIEW: 50 GS MR] | A | 9160 | | MI | 15-FEB-93 |
| | ASTM-D3487 | MINERAL INSULATING OIL USED IN ELECTRICAL APPARATUS[CUST: AR SH 11] | A | 9160 | | AR | 10-NOV-00 |
| M | MIL-STD-161G | IDENTIFICATION METHODS FOR BULK PETROLEUM PRODUCTS SYSTEMS INCLUDING HYDROCARBON MISSILE FUELS[Standard Practice][CUST: MI SA 68] [REVIEW: 11 99 GS PS YD] | A | 91GP | | 68 | 25-AUG-05 |
| | MIL-STD-1518C | STORAGE, HANDLING, AND SERVICING OF AVIATION FUELS, LUBRICATING OILS, AND HYDRAULIC FLUIDS AT CONTRACTOR FACILITIES[Standard Practice][CUST: AR AS 68] [REVIEW: AV CD PS SA] | A | 91GP | | 68 | 01-FEB-03 |
| M | MIL-STD-1548F | INTO-PLANE SERVICING OF FUELS AT COMMERCIAL AIRPORTS[Standard Practice][CUST: AV AS 68 PS] [REVIEW: 99 CC CD SA] | A | 91GP | | 68 | 19-AUG-05 |
| | MIL-STD-3004A(1) | QUALITY SURVEILLANCE FOR FUELS, LUBRICANTS, AND RELATED PRODUCTS[Standard Practice][CUST: AT SA 68 PS] [REVIEW: 11 AS GS OS SH] | A | 91GP | | PS | 15-APR-04 |

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|---|---|---|---|---|---|---|---|
| | FED-STD-791C | LUBRICANTS, LIQUID FUELS, AND RELATED PRODUCTS; METHODS OF TESTING[CUST: AT SH 68] [REVIEW: 11] | A | 91GP | / | AT | 30-SEP-86 |
| | MIL-HDBK-114A NOT 1 | FUELS, MOBILITY, USER HANDBOOK[CUST: AT 68] [REVIEW: AR AS AV MC YD] | A | 91GP | | AT | 12-APR-04 |
| | MIL-HDBK-201B(1) | PETROLEUM OPERATIONS[CUST: SA] | A | 91GP | | SA | 01-OCT-92 |
| | API-BULL-1542 | AIRPORT EQUIPMENT, FUEL IDENTIFICATION, MARKING FOR[CUST: AV AS 68] | A | 91GP | | 68 | 03-OCT-94 |
| | API-BULL-2516 | EVAPORATION LOSS FROM LOW-PRESSURE TANKS[CUST: AT SH 68] [REVIEW: AM AS CE MC NM YD] | A | 91GP | | AT | 09-DEC-91 |
| | API-BULL-2518 | EVAPORATION LOSS FROM FIXED-ROOF TANKS[CUST: AT SH 68] [REVIEW: AM AS CE MC NM YD] | A | 91GP | | AT | 09-DEC-91 |
| | API-MPMS-CH-11.1.77 | CHAPTER 11.1.77, EXTRAPOLATED TABLE 6 DEGREE TO -50 DEGREE F, VOLUME REDUCTION FACTORS (FORMERLY CHAPTER 11.1.6A), 1976; REAFFIRMED AUGUST 1987[CUST: AV SH 11] | A | 91GP | | PS | 31-JAN-92 |
| | API-PUBL-2517 | EVAPORATION LOSS FROM EXTERNAL FLOATING-ROOF TANKS[CUST: CR4 SH 68] [REVIEW: AM AS CE MC NM YD] | A | 91GP | | CR4 | 09-DEC-91 |
| | API-PUBL-2518 | MANUAL OF PETROLEUM MEASUREMENT STANDARDS CHAPTER 19-EVAPORATION LOSS MEASUREMENT, SECTION 1- EVAPORATIVE LOSS[CUST: CR4 SH 68] [REVIEW: AM AS CE MC NM YD] | A | 91GP | | CR4 | 24-JAN-92 |
| | API-PUBL-2519 | EVAPORATION LOSS FROM INTERNAL FLOATING-ROOF TANKS[CUST: CR4 SH 68] [REVIEW: AM AS CE MC NM YD] | A | 91GP | | CR4 | 09-DEC-91 |
| | ASTM-D86 | PETROLEUM PRODUCTS AT ATMOSPHERIC PRESSURE, DISTILLATION OF[CUST: AT AS 68] | A | 91GP | | AT | 15-SEP-93 |
| | ASTM-D91 | OILS, LUBRICATING, PRECIPITATION NUMBER OF[CUST: AT SH 11] [REVIEW: 68 AR AS] | A | 91GP | | AT | 10-DEC-97 |
| | ASTM-D94 | SAPONIFICATION NUMBER OF PETROLEUM PRODUCTS[CUST: AT SH 11] [REVIEW: 68 AS OS] | A | 91GP | | AT | 15-APR-93 |
| | ASTM-D95 | WATER IN PETROLEUM PRODUCTS AND BITUMINOUS MATERIALS BY DISTILLATION[CUST: AT SH 11] [REVIEW: OS YD] | A | 91GP | | AT | 25-MAR-93 |
| | ASTM-D96 | WATER AND SEDIMENT IN CRUDE OIL BY CENTRIFUGE METHOD (FIELD PROCEDURE)[CUST: AT SH 11] [REVIEW: MR] | A | 91GP | | AT | 25-MAR-88 |
| | ASTM-D97 | PETROLEUM PRODUCTS, POUR POINT OF[CUST: AT SH 11] | A | 91GP | | AT | 27-MAR-87 |
| | ASTM-D127 | DROP MELTING POINT OF PETROLATUM WAX INCLUDING PETROLATUM[CUST: AT SH 11] [REVIEW: 68 AR AS] | A | 91GP | | AT | 30-OCT-87 |
| | ASTM-D128 | ANALYSIS OF LUBRICATING GREASE[CUST: AT SH 11] [REVIEW: 68 AR AS YD] | A | 91GP | | AT | 10-NOV-98 |
| | ASTM-D129 | SULFUR IN PETROLEUM PRODUCTS (GENERAL BOMB METHOD)[CUST: AT SH 11] [REVIEW: 68 AR AS] | A | 91GP | | AT | 15-OCT-91 |
| | ASTM-D156 | PETROLEUM PRODUCTS, SAYBOLT COLOR OF (SAYBOLT CHROMOMETER METHOD)[CUST: AT SH 11] [REVIEW: 68 AS] | A | 91GP | | AT | 15-FEB-94 |
| | ASTM-D187 | KEROSINE, BURNING QUALITY OF[CUST: AT SH 11] [REVIEW: 68 AR AS] | A | 91GP | | AT | 15-FEB-94 |
| | ASTM-D217 | CONE PENETRATION OF LUBRICATING GREASE[CUST: AT AS 11] | A | 91GP | | AT | 15-APR-94 |
| | ASTM-D287 | PETROLEUM AND PETROLEUM PRODUCTS, API GRAVITY OF CRUDE (HYDROMETER METHOD)[CUST: AT SH 11] [REVIEW: 68 AR AS OS] | A | 91GP | | AT | 15-AUG-92 |
| | ASTM-D322 | GASOLINE DILUENT IN USED GASOLINE ENGINE OILS BY DISTILLATION[CUST: CE AS 99] | A | 91GP | | CE | 10-DEC-97 |
| | ASTM-D323 | PETROLEUM PRODUCTS, VAPOR PRESSURE OF (REID METHOD)[CUST: AT SH 11] | A | 91GP | | AT | 15-SEP-94 |
| | ASTM-D381 | FUELS BY JET EVAPORATION, GUM CONTENT IN[CUST: AT SH 11] [REVIEW: OS] | A | 91GP | | AT | 31-OCT-86 |
| | ASTM-D482 | ASH FROM PETROLEUM PRODUCTS[CUST: CR4 AS 11] | A | 91GP | | CR4 | 03-OCT-94 |
| | ASTM-D524 | PETROLEUM PRODUCTS, RAMSBOTTOM CARBON RESIDUE OF[CUST: PS] | A | 91GP | | PS | 25-MAR-88 |
| | ASTM-D525 | GASOLINE (INDUCTION PERIOD METHOD), OXIDATION STABILITY OF[CUST: AT SH 11] [REVIEW: 68 OS] | A | 91GP | | AT | 31-OCT-88 |
| | ASTM-D565 | OIL, MINERAL, WHITE, CARBONIZABLE SUBSTANCES IN[CUST: AT SH 11] [REVIEW: 68 AR AS] | A | 91GP | | AT | 25-MAR-88 |
| | ASTM-D612 | WAX, PARAFFIN, CARBONIZABLE SUBSTANCES IN[CUST: AT SH 11] [REVIEW: 68 AR AS] | A | 91GP | | AT | 31-OCT-88 |
| | ASTM-D613 | FUEL, DIESEL, OIL, CETANE NUMBER, STANDARD TEST METHOD FOR[CUST: AT SH 11] [REVIEW: 68 AR AS] | A | 91GP | | AT | 20-JUN-68 |
| | ASTM-D664 | ACID NUMBER OF PETROLEUM PRODUCTS BY POTENTIOMETRIC TITRATION[CUST: AT SH 11] [REVIEW: 68 AR AS] | A | 91GP | | AT | 21-DEC-89 |
| | ASTM-D665 | OIL, INHIBITED MINERAL IN THE PRESENCE OF WATER, RUST-PREVENTING CHARACTERISTICS OF[CUST: AT SH] [REVIEW: 68 AS OS] | A | 91GP | | AT | 13-JUN-85 |
| | ASTM-D721 | OIL CONTENT OF PETROLEUM WAXES[CUST: AT SH 11] [REVIEW: 68 AS] | A | 91GP | | AT | 30-OCT-87 |
| | ASTM-D808 | CHLORINE IN NEW AND USED PETROLEUM PRODUCTS (BOMB METHOD)[CUST: AT SH 11] [REVIEW: 68] | A | 91GP | | AT | 10-JAN-00 |
| | ASTM-D873 | FUELS, AVIATION (POTENTIAL RESIDUE METHOD), OXIDATION STABILITY OF[CUST: AT SH 11] [REVIEW: OS] | A | 91GP | | AT | 31-OCT-88 |
| | ASTM-D878 | OILS, INSULATING, INORGANIC CHLORIDES AND SULFATES IN[CUST: AT SH 11] [REVIEW: 68 AR AS] | A | 91GP | | AT | 15-JUL-91 |
| | ASTM-D892 | OILS, LUBRICATING, FOAMING CHARACTERISTICS OF[CUST: AT SH 11] [REVIEW: 68 AR AS] | A | 91GP | | AT | 15-MAR-92 |
| | ASTM-D909 | FUELS, AVIATION, KNOCK CHARACTERISTICS OF, BY THE SUPERCHARGE METHOD[CUST: AT SH 11] | A | 91GP | | AT | 20-JUN-68 |
| | ASTM-D971 | OIL AGAINST WATER BY THE RING METHOD, INTERFACIAL TENSION OF[CUST: AT SH] [REVIEW: 68 AR AS OS] | A | 91GP | | AT | 15-SEP-91 |
| | ASTM-D972 | GREASES AND OILS, EVAPORATION LOSS OF LUBRICATING[CUST: AT SH 11] | A | 91GP | | AT | 15-SEP-91 |
| | ASTM-D974 | ACID AND BASE NUMBER BY COLOR-INDICATOR TITRATION[CUST: AT SH 11] [REVIEW: 68 AR AS OS] | A | 91GP | | AT | 15-DEC-93 |
| | ASTM-D976 | FUELS, DISTILLATE, CALCULATED CETANE INDEX OF[CUST: CR4 SH 11] | A | 91GP | | 11 | 03-OCT-94 |
| | ASTM-D1018 | HYDROGEN IN PETROLEUM FRACTIONS[CUST: PS] | A | 91GP | | PS | 15-MAR-91 |
| | ASTM-D1091 | PHOSPHORUS IN LUBRICATING OILS AND ADDITIVES[CUST: AT SH 11] | A | 91GP | | AT | 15-MAR-91 |
| | ASTM-D1217 | LIQUIDS BY BINGHAM PYCNOMETER, DENSITY AND RELATIVE DENSITY (SPECIFIC GRAVITY) OF[CUST: AR OS 99] | A | 91GP | | AR | 15-FEB-93 |
| | ASTM-D1250 | PETROLEUM MEASUREMENT TABLES[CUST: CR4 SH 11] | A | 91GP | | PS | 19-SEP-80 |
| | ASTM-D1263 | WHEEL BEARING GREASES, AUTOMOTIVE, LEAKAGE TENDENCIES OF[CUST: AT SH 11] [REVIEW: 68 AR AS] | A | 91GP | | AT | 15-JAN-94 |
| | ASTM-D1264 | GREASES, LUBRICATING, DETERMINING THE WATER WASHOUT CHARACTERISTICS OF[CUST: AT SH 11] | A | 91GP | | AT | 15-JUN-93 |
| | ASTM-D1266 | SULFUR IN PETROLEUM PRODUCTS (LAMP METHOD)[CUST: AT SH 11] [REVIEW: OS] | A | 91GP | | AT | 10-FEB-98 |
| | ASTM-D1275 | SULFUR IN ELECTRICAL INSULATING OILS, CORROSIVE[CUST: AT SH 11] [REVIEW: 68 AR AS] | A | 91GP | | AT | 15-MAR-93 |
| | ASTM-D1298 | PETROLEUM, CRUDE, AND LIQUID PETROLEUM PRODUCTS BY HYDROMETER METHOD, DENSITY, RELATIVE DENSITY (SPECIFIC GRAVITY), OR API GRAVITY OF[CUST: MR AS 68] [REVIEW: 11 AR AT AV GS PS SA YD] | A | 91GP | | 68 | 10-JUN-99 |
| | ASTM-D1405 | ESTIMATION OF NET HEAT OF COMBUSTION OF AVIATION FUELS[CUST: MR SH 11] [REVIEW: 68 AR AS] | A | 91GP | | MR | 10-JAN-01 |
| | ASTM-D1478 | BALL BEARING GREASES, LOW TEMPERATURE TORQUE OF, STANDARD TEST METHOD FOR[CUST: AT SH 11] [REVIEW: 68 AS OS] | A | 91GP | | AT | 17-JUN-85 |
| | ASTM-D1500 | PETROLEUM PRODUCTS (ASTM COLOR SCALE) ASTM COLOR OF[CUST: AT SH 11] [REVIEW: OS] | A | 91GP | | AT | 15-MAR-91 |

| Last Action | DOCUMENT NUMBER | DOCUMENT TITLE | Distribution | FSC/Area | MCA | Prep. Acty | Date |
|---|---|---|---|---|---|---|---|
| | ASTM-D1552 | SULFUR IN PETROLEUM PRODUCTS (HIGH-TEMPERATURE METHOD)[CUST: AT SH 11] [REVIEW: 68 AR AS] | A | 91GP | | AT | 25-MAY-90 |
| | ASTM-D1742 | OIL SEPARATION FROM LUBRICATING GREASE DURING STORAGE[CUST: AT SH 11] [REVIEW: 68 AR AS] | A | 91GP | | AT | 15-JAN-94 |
| | ASTM-D1743 | GREASES, LUBRICATING, DETERMINING CORROSION PREVENTIVE PROPERTIES OF[CUST: AT SH 11] | A | 91GP | | AT | 10-JAN-01 |
| | ASTM-D1744 | WATER IN LIQUID PETROLEUM PRODUCTS BY KARL FISCHER REAGENT[CUST: AT SH 11] [REVIEW: 68 AR AS] | A | 91GP | | AT | 15-MAR-92 |
| | ASTM-D1748 | RUST PROTECTION BY METAL PRESERVATIVES IN THE HUMIDITY CABINET[CUST: AT SH 11] [REVIEW: OS] | A | 91GP | | AT | 29-JUL-83 |
| | ASTM-D1796 | WATER AND SEDIMENT IN FUEL OILS BY THE CENTRIFUGE METHOD (LABORATORY PROCEDURE)[CUST: AT SH 11] [REVIEW: OS] | A | 91GP | | AT | 25-MAR-83 |
| | ASTM-D1840 | NAPHTHALENE HYDROCARBONS IN AVIATION TURBINE FUELS BY ULTRAVIOLET SPECTROPHOTOMETRY[CUST: AT AS 11] [REVIEW: SH] | A | 91GP | | AT | 15-NOV-92 |
| | ASTM-D2161 | VISCOSITY, CONVERSION OF KINEMATIC, TO SAYBOLT UNIVERSAL OR TO SAYBOLT FUROL VISCOSITY[CUST: AT SH 11] | A | 91GP | | AT | 06-APR-83 |
| | ASTM-D2251 | METAL CORROSION BY HALOGENATED ORGANIC SOLVENTS AND THEIR ADMIXTURES[CUST: PS] | A | 91GP | | PS | 15-OCT-92 |
| | ASTM-D2266 | GREASE, LUBRICATING, (FOUR-BALL METHOD), WEAR PREVENTIVE CHARACTERISTICS OF[CUST: AT SH 11] | A | 91GP | | AT | 15-SEP-91 |
| | ASTM-D2273 | OILS, LUBRICATING, TRACE SEDIMENT IN[CUST: AT SH 11] | A | 91GP | | AT | 31-OCT-86 |
| | ASTM-D2276 | FUEL, AVIATION, BY LINE SAMPLING, PARTICULATE CONTAMINANT IN[CUST: AT SH 11] | A | 91GP | | AT | 10-DEC-99 |
| | ASTM-D2386 | FUELS, AVIATION, FREEZING POINT OF[CUST: AT SH 11] [REVIEW: 68 AR AS] | A | 91GP | | AT | 20-JUN-68 |
| | ASTM-D2500 | PETROLEUM PRODUCTS, CLOUD POINT OF[CUST: AT SH 11] [REVIEW: 68] | A | 91GP | | AT | 15-OCT-91 |
| | ASTM-D2503 | HYDROCARBONS BY THERMOELECTRIC MEASUREMENT OF VAPOR PRESSURE, RELATIVE MOLECULAR MASS (MOLECULAR WEIGHT) OF[CUST: CR4 AS 11] [REVIEW: 16 AM AV SH] | A | 91GP | | AS | 15-AUG-92 |
| | ASTM-D2510 | LUBRICANTS, SOLID FILM, ADHESION OF[CUST: AT SH 11] [REVIEW: OS] | A | 91GP | | AT | 15-FEB-94 |
| | ASTM-D2511 | LUBRICANTS, SOLID FILM, THERMAL SHOCK SENSITIVITY OF[CUST: AT SH 11] [REVIEW: OS] | A | 91GP | | AT | 15-AUG-93 |
| | ASTM-D2532 | VISCOSITY AND VISCOSITY CHANGE AFTER STANDING AT LOW TEMPERATURE OF AIRCRAFT TURBINE LUBRICANTS[CUST: AT SH 11] | A | 91GP | | AT | 15-SEP-93 |
| | ASTM-D2533 | VAPOR-LIQUID RATIO OF SPARK-IGNITION ENGINE FUELS[CUST: AT SH 11] [REVIEW: 68 AR AS] | A | 91GP | | AT | 10-JAN-99 |
| | ASTM-D2603 | OILS, POLYMER-CONTAINING, SONIC SHEAR STABILITY OF[CUST: CR4 AS 11] | A | 91GP | | AS | 03-OCT-94 |
| | ASTM-D2699 | ENGINE FUEL, RESEARCH OCTANE NUMBER OF SPARK-IGNITION[CUST: PS] | A | 91GP | | PS | 26-OCT-84 |
| | ASTM-D2700 | ENGINE FUEL, MOTOR OCTANE NUMBER OF SPARK-IGNITION[CUST: PS] | A | 91GP | | PS | 26-OCT-84 |
| | ASTM-D2709 | WATER AND SEDIMENT IN MIDDLE DISTILLATE FUELS BY CENTRIFUGE[CUST: AT SH 11] [REVIEW: OS] | A | 91GP | | AT | 10-JAN-96 |
| | ASTM-D2885 | FUELS, SPARK-IGNITION ENGINE, BY ON-LINE DIRECT COMPARISON TECHNIQUE, DETERMINATION OF OCTANE NUMBER OF[CUST: PS] | A | 91GP | | PS | 24-JAN-92 |
| | ASTM-D2887 | RANGE BOILING, DISTRIBUTION OF PETROLEUM FRACTIONS BY GAS CHROMATOGRAPHY[CUST: PS] | A | 91GP | | PS | 15-AUG-93 |
| | ASTM-D2896 | PETROLEUM PRODUCTS BY POTENTIOMETRIC PERCHLORIC ACID TITRATION, BASE NUMBER OF[CUST: CR4 SH 99] | A | 91GP | | CR4 | 03-OCT-94 |
| | ASTM-D2983 | LUBRICANTS MEASURED BY BROOKFIELD VISCOMETER, LOW TEMPERATURE VISCOSITY OF[CUST: AT SH 11] [REVIEW: OS] | A | 91GP | | AT | 01-OCT-87 |
| | ASTM-D3116 | GASOLINE, TRACE AMOUNTS OF LEAD IN[CUST: AT SH 11] [REVIEW: OS] | A | 91GP | | AT | 31-MAR-89 |
| | ASTM-D3120 | TRACE QUANTITIES OF SULFUR IN LIGHT LIQUID PETROLEUM HYDROCARBONS BY OXIDATIVE MICROCOULOMETRY[CUST: PS] | A | 91GP | | PS | 15-AUG-92 |
| | ASTM-D3227 | GASOLINE, KEROSINE, AVIATION TURBINE, AND DISTILLATE FUELS (POTENTIOMETRIC METHOD), (THIOL MERCAPTAN) SULFUR IN[CUST: AT AS 11] [REVIEW: 68 OS SH] | A | 91GP | | AT | AUG-92 |
| | ASTM-D3228 | OILS AND FUEL OILS BY MODIFIED KJELDAHL METHOD, LUBRICATING, TOTAL NITROGEN IN[CUST: CR4 SH 99] | A | 91GP | | CR4 | 03-OCT-94 |
| | ASTM-D3230 | SALTS IN CRUDE OIL (ELECTROMETRIC METHOD)[CUST: PS] | A | 91GP | | PS | SEP-93 |
| | ASTM-D3237 | LEAD IN GASOLINE BY ATOMIC ABSORPTION SPECTROMETRY, TEST METHOD FOR[CUST: MR] | A | 91GP | | MR | MAY 89 |
| | ASTM-D3241 | OXIDATION, THERMAL, STABILITY OF AVIATION TURBINE FUELS (JFTOT PROCEDURE)[CUST: PS] | A | 91GP | | PS | 28-SEP-94 |
| | ASTM-D3242 | FUEL, AVIATION TURBINE, ACIDITY IN[CUST: PS] | A | 91GP | | PS | 15-DEC-93 |
| | ASTM-D3338 | ESTIMATION OF NET HEAT OF COMBUSTION OF AVIATION FUELS[CUST: PS] | A | 91GP | | PS | OCT-92 |
| | ASTM-D3343 | FUELS, AVIATION, ESTIMATION OF HYDROGEN CONTENT OF[CUST: PS] | A | 91GP | | PS | 15-AUG-95 |
| | ASTM-D3701 | HYDROGEN CONTENT OF AVIATION TURBINE FUELS BY LOW RESOLUTION NUCLEAR MAGNETIC RESONANCE SPECTROMETRY[CUST: PS] | A | 91GP | | PS | 15-MAR-92 |
| | ASTM-D3703 | PEROXIDE NUMBER OF AVIATION TURBINE FUELS[CUST: PS] | A | 91GP | | PS | 10-APR-99 |
| | ASTM-D3832 | RUBBER SEALS CONTACTING LIQUIDS IN SOLAR ENERGY SYSTEMS[CUST: AT] | A | 91GP | | AT | 31-AUG-79 |
| | ASTM-D3921 | OIL AND GREASE AND PETROLEUM HYDROCARBONS IN WATER[CUST: CR4 SH 99] | A | 91GP | | SH | 25-JAN-85 |
| | ASTM-D3941 | APPARATUS, WITH A CLOSED-CUP, FLASH POINT BY THE EQUILIBRIUM METHOD[CUST: CR4 YD 99] | A | 91GP | | 71 | 25-MAY-90 |
| | ASTM-D4006 | WATER IN CRUDE OIL BY DISTILLATION[CUST: PS] | A | 91GP | | PS | 27-MAR-81 |
| | ASTM-D4052 | DENSITY AND RELATIVE DENSITY OF LIQUIDS BY DIGITAL DENSITY METER[CUST: PS] | A | 91GP | | PS | 10-APR-96 |
| | ASTM-D4175 | PETROLEUM, PETROLEUM PRODUCTS, AND LUBRICANTS[CUST: AT AS 68] | A | 91GP | | AT | 15-AUG-92 |
| | ASTM-D4176 | FUELS, DISTILLATE, FREE WATER AND PARTICULATE CONTAMINATION IN (VISUAL INSPECTION PROCEDURES)[CUST: CR4 AS 11] | A | 91GP | | CR4 | 03-OCT-94 |
| | ASTM-D4294 | SULFUR IN PETROLEUM PRODUCTS BY ENERGY-DISPERSIVE X-RAY FLUORESCENCE SPECTROSCOPY[CUST: PS] | A | 91GP | | PS | 16-JAN-92 |
| | ASTM-D4308 | LIQUID HYDROCARBONS BY PRECISION METER, ELECTRICAL CONDUCTIVITY OF[CUST: PS] | A | 91GP | | PS | 15-FEB-95 |
| | ASTM-D4377 | WATER IN CRUDE OILS (KARL FISHER) TITRATION[CUST: PS] | A | 91GP | | PS | 15-FEB-93 |
| | ASTM-D4530 | CARBON RESIDUE, DETERMINATION OF (MICRO METHOD)[CUST: CR4 AS 99] | A | 91GP | | AS | 03-OCT-94 |
| | ASTM-D4625 | DISTILLATE FUEL STORAGE STABILITY AT 43 DEG. C (100 DEG. F)[CUST: CR4 SH 99] | A | 91GP | | CR4 | OCT-94 |
| | ASTM-D4629 | NITROGEN TRACE IN LIQUID PETROLEUM HYDROCARBONS BY SYRINGE/INLET OXIDATIVE COMBUSTION AND CHEMILUMINESCENCE DETENTION[CUST: AT] [REVIEW: 99 AS CR4 PS] | A | 91GP | | AT | 15-MAR-91 |
| | ASTM-D4636 | OILS, HYDRAULIC, AIRCRAFT TURBINE ENGINE LUBRICANTS, AND OTHER HIGHLY REFINED OILS, CORROSIVENESS AND OXIDATION STABILITY OF[CUST: CR4 AS 11] | A | 91GP | | 11 | OCT-94 |
| | ASTM-D4807 | OIL, CRUDE, BY MEMBRANE FILTRATION, SEDIMENT IN[CUST: PS] | A | 91GP | | PS | 20-SEP-93 |
| | ASTM-D4808 | HYDROGEN CONTENT OF LIGHT DISTILLATES, MIDDLE DISTILLATES, GAS OILS, AND RESIDUA BY LOW-RESOLUTION NUCLEAR MAGNETIC RESONANCE SPECTROSCOPY[CUST: PS] | A | 91GP | | PS | 20-AUG-92 |

| Last Action | DOCUMENT NUMBER | DOCUMENT TITLE | Distribution | FSC/Area | MCA | Prep. Acty | Date |
|---|---|---|---|---|---|---|---|
| | ASTM-D4809 | HEAT OF COMBUSTION OF LIQUID HYDROCARBON FUELS BY BOMB CALORIMETER (PRECISION METHOD)[CUST: AT SH 11] | A | 91GP | | AT | 04-FEB-92 |
| | ASTM-D4928 | WATER IN CRUDE OILS BY COULOMETRIC KARL FISCHER TITRATION[CUST: PS] | A | 91GP | | PS | 31-MAR-89 |
| | ASTM-D4952 | FUELS AND SOLVENTS (DOCTOR TEST), ACTIVE SULFUR SPECIES IN, QUALITATIVE ANALYSIS FOR[CUST: CR4 AS 11] | A | 91GP | | 11 | 03-OCT-94 |
| | ASTM-D5191 | VAPOR PRESSURE OF PETROLEUM PRODUCTS (MINI METHOD)[CUST: PS] | A | 91GP | | PS | 18-NOV-92 |
| | ASTM-D5304 | FUEL STORAGE STABILITY BY OXYGEN OVERPRESSURE, ASSESSING MIDDLE DISTILLATE[CUST: PS] | A | 91GP | | PS | 20-AUG-92 |
| | ASTM-E258 | TOTAL NITROGEN IN ORGANIC MATERIALS BY MODIFIED KJELDAHL METHOD[CUST: MR SH 11] | A | 91GP | | MR | 08-SEP-67 |
| | IEEE45 | ELECTRIC INSTALLATION ON SHIPBOARD[CUST: CR4 SH 99] | A | 91GP | | SH | 10-JUN-82 |
| | MIL-B-20467A NOT 3 | BOXBOARD (FOR USE IN AMMUNITION)[CUST: AR] [REVIEW: GS] | A | 9310 | | AR | 18-MAY-99 |
| | A-A-1733A NOT 2 | STENCILBOARD[CUST: AR] [REVIEW: GS] | A | 9310 | / | AR | 30-MAR-00 |
| | A-A-52065 | CARDBOARD AND PAPER, EMBOSSING, TOP[CUST: GL SA 99 IS] [REVIEW: 84 GS MC] | A | 9310 | / | IS | 23-FEB-90 |
| | A-A-59115 | PAPER, MAP AND CHART, LITHOGRAPHIC-FINISH, ROLLED[CUST: GL SA 99 IS] [REVIEW: GS MP] | A | 9310 | / | IS | 21-JAN-98 |
| | ASTM-D646 | PAPER AND PAPERBOARD (WEIGHT PER UNIT AREA), GRAMMAGE OF[CUST: EA SH 68] [REVIEW: GS] | A | 9310 | | EA | 15-SEP-92 |
| | ASTM-D689 | PAPER, INTERNAL TEARING RESISTANCE OF[CUST: SM AS 11] [REVIEW: 99 AR CR4 GL GS IS MI MR OS SA SH YD] | A | 9310 | | AS | 15-JAN-92 |
| | ASTM-D724 | PAPER, SURFACE WETTABILITY OF (ANGLE-OF-CONTACT METHOD)[CUST: SM AS 11] [REVIEW: GS] | A | 9310 | | AS | 15-APR-94 |
| | ASTM-D726 | PAPER TO PASSAGE OF AIR, NONPOROUS[CUST: GL SA 99] [REVIEW: GS] | A | 9310 | | MB | 15-APR-94 |
| | ASTM-D774 | PAPER, BURSTING STRENGTH OF[CUST: SM AS 11] | A | 9310 | | AS | 15-DEC-02 |
| | ASTM-D774/D774M | PAPER, BURSTING STRENGTH OF[CUST: SM AS 11] [REVIEW: 99 AR CR4 GL GS MI MR OS SA SH YD] | A | 9310 | | AS | 10-DEC-97 |
| | ASTM-D779 | WATER RESISTANCE OF PAPER, PAPERBOARD, AND OTHER SHEET MATERIALS BY THE DRY INDICATOR METHOD[CUST: SM AS 11] [REVIEW: 99 AR CR4 GL GS MI MR OS SA SH YD] | A | 9310 | | AS | 29-SEP-89 |
| | ASTM-D1030 | PAPER AND PAPERBOARD, FIBER ANALYSIS OF[CUST: SM AS 11] [REVIEW: 99 AR CR4 GL GS IS MI MR OS SA SH YD] | A | 9310 | | AS | 28-MAY-76 |
| | ASTM-D2176 | PAPER BY THE M.I.T. TESTER, FOLDING ENDURANCE OF[CUST: GL YD 99 CT] [REVIEW: GS] | A | 9310 | | CT | 10-DEC-97 |
| | MIL-PRF-2912G | SYNTHETIC RUBBER COMPOUND, ACID AND OIL RESISTANT[CUST: SH] | A | 9320 | | SH | 29-SEP-04 |
| | MIL-PRF-20092M | RUBBER OR PLASTIC SHEETS AND ASSEMBLED AND MOLDED SHAPES, SYNTHETIC, FOAM OR SPONGE, OPEN CELL[CUST: MR SH] [REVIEW: AR EA EC GS MC MI] | A | 9320 | | SH | 27-SEP-04 |
| | MIL-R-6855E SUP 1 NOT 2 | RUBBER, SYNTHETIC, SHEETS, STRIPS, MOLDED OR EXTRUDED SHAPES, GENERAL SPECIFICATION FOR[CUST: MR AS 11 IS] [REVIEW: 84 99 AR AT AV CC CE CR GS MI OS SH YD] | A | 9320 | | AS | 15-JUN-01 |
| | MIL-M-24041C NOT 1 | MOLDING AND POTTING COMPOUND, CHEMICALLY CURED, POLYURETHANE[CUST: MR SH 11] [REVIEW: AR AS AT AV CG EC GS MI] | A | 9320 | | SH | 20-DEC-88 |
| | MIL-T-24180A | TILE, RUBBER, UNDERWATER ACOUSTIC DECOUPLER[CUST: SH] | A | 9320 | | SH | 15-SEP-88 |
| | MIL-DTL-24487B | TILE, RUBBER VIBRATION DAMPING, TYPE V[CUST: SH] | A | 9320 | | SH | 28-JAN-05 |
| | MIL-R-81828(1) NOT 1 | RUBBER, CHLOROSULFONATED POLYETHYLENE ELASTOMER, SHEET AND MOLDED SHAPES, OZONE RESISTANT[CUST: AS] | A | 9320 | | AS | 29-OCT-91 |
| | MIL-STD-177A NOT 1 | RUBBER PRODUCTS, TERMS FOR VISIBLE DEFECTS OF[Military Standard][CUST: MR SH 11] [REVIEW: AR AS AT EA GL GS MC] | A | 9320 | | SH | 31-MAY-88 |
| D | MIL-STD-190C NOT 2 | IDENTIFICATION MARKING OF RUBBER PRODUCTS[Military Standard][CUST: MR SH 99] [REVIEW: AR AS AV EA GL MC ME OS YD1] | A | 9320 | | IS | 18-SEP-03 |
| | MIL-STD-289A NOT 1 | VISUAL INSPECTION GUIDE FOR RUBBER SHEET MATERIAL[Test Method Standard][CUST: MR SH 11] [REVIEW: 84 AR GS] | A | 9320 | | SH | 08-JUL-88 |
| | A-A-55449 | RUBBER, SILICONE; CHANNEL, NONMETALLIC, SHAPE 2[CUST: MR AS 11 GS] | A | 9320 | / | IS | 31-AUG-95 |
| | A-A-55450 | RUBBER, SILICONE; CHANNEL, NONMETALLIC, SHAPE 1[CUST: MR AS 11 GS] | A | 9320 | / | IS | 31-AUG-95 |
| | A-A-55451 | RUBBER, SILICONE; CHANNEL, NONMETALLIC, SHAPE 3[CUST: MR AS 11 GS] | A | 9320 | / | IS | 31-AUG-95 |
| | A-A-55452 | RUBBER, SILICONE; CHANNEL, NONMETALLIC, SHAPE 4[CUST: MR AS 11 GS] | A | 9320 | / | IS | 05-SEP-95 |
| | A-A-55749 | RUBBER, SILICONE; CHANNEL, NONMETALLIC, SHAPE 5[CUST: MR AS 11 GS] | A | 9320 | / | IS | 07-SEP-95 |
| | A-A-55750 | RUBBER, SILICONE; CHANNEL, NONMETALLIC, SHAPE 6[CUST: MR AS 11 GS] | A | 9320 | / | IS | 08-SEP-95 |
| | A-A-55751 | RUBBER, SILICONE; CHANNEL, NONMETALLIC, SHAPE 7[CUST: MR AS 11 GS] | A | 9320 | / | IS | 08-SEP-95 |
| | A-A-55752 | RUBBER, SILICONE; CHANNEL NONMETALLIC, SHAPE 8[CUST: MR AS 11 GS] | A | 9320 | / | IS | 08-SEP-95 |
| | A-A-55753 | RUBBER, SILICONE; TUBING, NONMETALLIC, ROUND, FLEXIBLE, SHAPE 9[CUST: MR AS 11 GS] | A | 9320 | / | IS | 25-SEP-95 |
| | A-A-55754 | RUBBER, SILICONE; ROUND SECTION, SHAPE 10[CUST: MR AS 11 GS] | A | 9320 | / | IS | 11-SEP-95 |
| | A-A-55755 | RUBBER, SILICONE; PACKING MATERIAL, SHAPE 11[CUST: MR AS 11 GS] | A | 9320 | / | IS | 11-SEP-95 |
| | A-A-55756 | RUBBER, SILICONE; PACKING MATERIAL, SHAPE 12[CUST: MR AS 11 GS] | A | 9320 | / | IS | 11-SEP-95 |
| | A-A-55757 | RUBBER, SILICONE; GASKET, SHAPE 13[CUST: MR AS 11 GS] | A | 9320 | / | IS | 11-SEP-95 |
| | A-A-55758 | RUBBER, SILICONE; GASKET, SHAPE 14[CUST: MR AS 11 GS] | A | 9320 | / | IS | 12-SEP-95 |
| | A-A-55759 | RUBBER, SILICONE; SHEET, SOLID, SHAPE 15[CUST: MR AS 11 GS] [REVIEW: DS] | A | 9320 | / | IS | 12-SEP-95 |
| | A-A-55760 | RUBBER, SILICONE; STRIP, SHAPE 16[CUST: MR AS 11 GS] | A | 9320 | / | IS | 13-SEP-95 |
| | A-A-55761 | RUBBER, SILICONE; STRIP, SHAPE 17[CUST: MR AS 11 GS] | A | 9320 | / | IS | 13-SEP-95 |
| | A-A-55762 | RUBBER, SILICONE; STRIP, SHAPE 18[CUST: MR AS 11 GS] | A | 9320 | / | IS | 13-SEP-95 |
| | A-A-55763 | RUBBER, SILICONE; NONMETALLIC, SPECIAL SHAPED SECTION 19[CUST: MR AS 11 GS] | A | 9320 | / | IS | 13-SEP-95 |
| | A-A-55764 | RUBBER, SILICONE; NONMETALLIC, SPECIAL SHAPED SECTION 20[CUST: MR AS 11 GS] | A | 9320 | / | IS | 14-SEP-95 |
| | A-A-55765 | RUBBER, SILICONE; NONMETALLIC SPECIAL SHAPED SECTION, SHAPE 21[CUST: MR AS 11 GS] | A | 9320 | / | IS | 15-SEP-95 |
| | A-A-55766 | RUBBER, SILICONE; NONMETALLIC SPECIAL SHAPED SECTION, SHAPE 22[CUST: MR AS 11 GS] | A | 9320 | / | IS | 15-SEP-95 |
| | A-A-55767 | RUBBER, SILICONE; NONMETALLIC SPECIAL SHAPED SECTION, SHAPE 23[CUST: MR AS 11 GS] | A | 9320 | / | IS | 15-SEP-95 |
| | A-A-55768 | RUBBER, SILICONE; NONMETALLIC SPECIAL SHAPED SECTION, SHAPE 24[CUST: MR AS 11 GS] | A | 9320 | / | IS | 19-SEP-95 |
| | A-A-55769 | RUBBER, SILICONE; NONMETALLIC SPECIAL SHAPED SECTION, SHAPE 25[CUST: MR AS 11 GS] | A | 9320 | / | IS | 19-SEP-95 |
| | A-A-55770 | RUBBER, SILICONE; NONMETALLIC SPECIAL SHAPED SECTION, SHAPE 26[CUST: MR AS 11 GS] | A | 9320 | / | IS | 19-SEP-95 |
| | A-A-55771 | RUBBER, SILICONE; NONMETALLIC SPECIAL SHAPED SECTION, SHAPE 27[CUST: MR AS 11 GS] | A | 9320 | / | IS | 19-SEP-95 |
| | A-A-55772 | RUBBER, SILICONE; NONMETALLIC SPECIAL SHAPED SECTION, SHAPE 28[CUST: MR AS 11 GS] | A | 9320 | / | IS | 19-SEP-95 |
| | A-A-55773 | RUBBER, SILICONE; NONMETALLIC SPECIAL SHAPED SECTION, SHAPE 29[CUST: MR AS 11 GS] | A | 9320 | / | IS | 19-SEP-95 |
| | A-A-55774 | RUBBER, SILICONE; NONMETALLIC SPECIAL SHAPED SECTION, SHAPE 30[CUST: MR AS 11 GS] | A | 9320 | / | IS | 20-SEP-95 |

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|---|---|---|---|---|---|---|---|
| | A-A-55775 | RUBBER, SILICONE; NONMETALLIC SPECIAL SHAPED SECTION, SHAPE 31[CUST: MR AS 11 GS] | A | 9320 | / | IS | 20-SEP-95 |
| | A-A-55776 | RUBBER, SILICONE; NONMETALLIC SPECIAL SHAPED SECTION, SHAPE 32[CUST: MR AS 11 GS] | A | 9320 | / | IS | 20-SEP-95 |
| | A-A-55777 | RUBBER, SILICONE; NONMETALLIC SPECIAL SHAPED SECTION, SHAPE 33[CUST: MR AS 11 GS] | A | 9320 | / | IS | 20-SEP-95 |
| | A-A-55778 | RUBBER, SILICONE; NONMETALLIC SPECIAL SHAPED SECTION, SHAPE 34[CUST: MR AS 11 IS] | A | 9320 | / | IS | 20-SEP-95 |
| | A-A-55779 | RUBBER, SILICONE; NONMETALLIC SPECIAL SHAPED SECTION, SHAPE 35[CUST: MR AS 11 GS] | A | 9320 | / | IS | 21-SEP-95 |
| | A-A-55780 | RUBBER, SILICONE; NONMETALLIC SPECIAL SHAPED SECTION, SHAPE 36[CUST: MR AS 11 GS] | A | 9320 | / | IS | 21-SEP-95 |
| | A-A-55781 | RUBBER, SILICONE; NONMETALLIC SPECIAL SHAPED SECTION, SHAPE 37[CUST: MR AS 11 GS] | A | 9320 | / | IS | 21-SEP-95 |
| | A-A-55782 | RUBBER, SILICONE; NONMETALLIC SPECIAL SHAPED SECTION, SHAPE 38[CUST: MR AS 11 GS] | A | 9320 | / | IS | 21-SEP-95 |
| | A-A-55783 | RUBBER, SILICONE; NONMETALLIC SPECIAL SHAPED SECTION, SHAPE 39[CUST: MR AS 11 GS] | A | 9320 | / | IS | 21-SEP-95 |
| | A-A-55784 | RUBBER, SILICONE; NONMETALLIC SPECIAL SHAPED SECTION, SHAPE 40[CUST: MR AS 11 GS] | A | 9320 | / | IS | 21-SEP-95 |
| | A-A-55785 | RUBBER, SILICONE; NONMETALLIC SPECIAL SHAPED SECTION, SHAPE 41[CUST: MR AS 11 GS] | A | 9320 | / | IS | 21-SEP-95 |
| | A-A-55786 | RUBBER, SILICONE; NONMETALLIC SPECIAL SHAPED SECTION, SHAPE 42[CUST: MR AS 11 GS] | A | 9320 | / | IS | 21-SEP-95 |
| | A-A-55787 | RUBBER, SILICONE; NONMETALLIC SPECIAL SHAPED SECTION, SHAPE 43[CUST: MR AS 11 GS] | A | 9320 | / | IS | 21-SEP-95 |
| | A-A-55788 | RUBBER, SILICONE; NONMETALLIC SPECIAL SHAPED SECTION, SHAPE 44[CUST: MR AS 11 IS] | A | 9320 | / | IS | 21-SEP-95 |
| | A-A-55789 | RUBBER, SILICONE; NONMETALLIC SPECIAL SHAPED SECTION, SHAPE 45[CUST: MR AS 11 GS] | A | 9320 | / | IS | 21-SEP-95 |
| | A-A-55790 | RUBBER, SILICONE; NONMETALLIC SPECIAL SHAPED SECTION, SHAPE 46[CUST: MR AS 11 GS] | A | 9320 | / | IS | 21-SEP-95 |
| | A-A-55791 | RUBBER, SILICONE; NONMETALLIC SPECIAL SHAPED SECTION, SHAPE 47[CUST: MR AS 11 GS] | A | 9320 | / | IS | 21-SEP-95 |
| | A-A-55792 | RUBBER, SILICONE; NONMETALLIC SPECIAL SHAPED SECTION, SHAPE 49[CUST: MR AS 11 GS] | A | 9320 | / | IS | 22-SEP-95 |
| | A-A-55793 | RUBBER, SILICONE; NONMETALLIC SPECIAL SHAPED SECTION, SHAPE 50[CUST: MR AS 11 GS] | A | 9320 | / | IS | 21-SEP-95 |
| | A-A-55794 | RUBBER, SILICONE; NONMETALLIC SPECIAL SHAPED SECTION, SHAPE 51[CUST: MR AS 11 GS] | A | 9320 | / | IS | 22-SEP-95 |
| | A-A-55795 | RUBBER, SILICONE; NONMETALLIC SPECIAL SHAPED SECTION, SHAPE 52[CUST: MR AS 11 GS] | A | 9320 | / | IS | 22-SEP-95 |
| | A-A-55796 | RUBBER, SILICONE; NONMETALLIC SPECIAL SHAPED SECTION, SHAPE 53[CUST: MR AS 11 GS] | A | 9320 | / | IS | 22-SEP-95 |
| | A-A-55797 | RUBBER, SILICONE; NONMETALLIC SPECIAL SHAPED SECTION, SHAPE 54[CUST: MR AS 11 GS] | A | 9320 | / | IS | 22-SEP-95 |
| | A-A-55798 | RUBBER, SILICONE; NONMETALLIC SPECIAL SHAPED SECTION, SHAPE 55[CUST: MR AS 11 GS] | A | 9320 | / | IS | 22-SEP-95 |
| | A-A-55799 | RUBBER, SILICONE; NONMETALLIC SPECIAL SHAPED SECTION, SHAPE 56[CUST: MR AS 11 GS] | A | 9320 | / | IS | 22-SEP-95 |
| | A-A-55800 | RUBBER, SILICONE; NONMETALLIC SPECIAL SHAPED SECTION, SHAPE 57[CUST: MR AS 11 GS] | A | 9320 | / | IS | 22-SEP-95 |
| | A-A-55801 | RUBBER, SILICONE; PACKING PREFORMED[CUST: MR AS 11 GS] [REVIEW: 84 99 AR CR MI OS SH YD] | A | 9320 | / | IS | 22-SEP-95 |
| | A-A-55802 | RUBBER, SILICONE; NONMETALLIC SPECIAL SHAPED SECTION, SHAPE 48[CUST: MR AS 11 GS] | A | 9320 | / | IS | 22-SEP-95 |
| | A-A-59505 NOT 1 | TAPE, GLASS-SETTING: RUBBER, UNCURED (FOR SEALING GLASS WINDOWS)[CUST: MR YD 99 IS] [REVIEW: AT MD] | A | 9320 | / | IS | 24-JUN-05 |
| M | A-A-59588A | RUBBER, SILICONE[CUST: MR AS 11 IS] [REVIEW: 84 99 AR CR CR4 GL MD MI OS SH SM] | A | 9320 | / | IS | 07-JUL-05 |
| | A-A-59691 | SILICONE COMPOUND NATO CODE NUMBER S-736[CUST: SH] | A | 9320 | / | SH | 10-AUG-01 |
| | ZZ-R-768A NOT 1 | RUBBER FOR MOUNTINGS (UNBONDED-SPOOL) AND COMPRESSION TYPES[CUST: MR SH] [REVIEW: AR CR GS MC MI] | A | 9320 | / | SH | 05-FEB-91 |
| | FED-STD-601(7) | RUBBER, SAMPLING AND TESTING[CUST: MR SH 11] [REVIEW: AT AV CR4 GS MI TE YD] | A | 9320 | / | MR | 17-AUG-76 |
| | QPL-24041-22 | MOLDING AND POTTING COMPOUND, CHEMICALLY CURED, POLYURETHANE | A | 9320 | | SH | 04-MAR-99 |
| | MIL-HDBK-149B NOT 1 | RUBBER[CUST: MR SH 99] [REVIEW: 11 AR GS] | A | 9320 | | MR | 24-JUL-87 |
| | MIL-HDBK-695D(2) | RUBBER PRODUCTS: RECOMMENDED SHELF LIFE[CUST: MR SH 11] [REVIEW: 99 AR AS CC CR CR4 GL GS IS MI OS YD] | A | 9320 | | 11 | 23-MAY-05 |
| | MIL-HDBK-699B | A GUIDE TO THE SPECIFICATION FOR FLEXIBLE RUBBER PRODUCTS[CUST: MR] [REVIEW: AR GL GS MI] | A | 9320 | | MR | 28-FEB-89 |
| | ASTM-D297 | RUBBER PRODUCTS - CHEMICAL ANALYSIS[CUST: MR SH 99] [REVIEW: AS AV CR CR4 GL MC OS YD] | A | 9320 | | IS | 15-SEP-93 |
| | ASTM-D380 | HOSE, RUBBER[CUST: MR YD 11] [REVIEW: 84 AT AV CR4 GL OS SH] | A | 9320 | | IS | 30-OCT-87 |
| | ASTM-D395 | RUBBER PROPERTY-COMPRESSION SET[CUST: MR 11 IS] [REVIEW: AR AS CR4 GL MC MI OS SH YD] | A | 9320 | | IS | 31-MAR-89 |
| | ASTM-D412 | RUBBER, VULCANIZED AND THERMOPLASTIC ELASTOMERS - TENSION[CUST: MR 99] [REVIEW: SH YD] | A | 9320 | | IS | 10-JUL-97 |
| | ASTM-D413 | RUBBER PROPERTY-ADHESION TO FLEXIBLE SUBSTRATE[CUST: MR SH 99 IS] [REVIEW: YD] | A | 9320 | | IS | 10-NOV-98 |
| | ASTM-D429 | RUBBER PROPERTY-ADHESION TO RIGID SUBSTRATES[CUST: MR SH 11 IS] [REVIEW: 99 AS AT AV CR CR4 GL OS] | A | 9320 | | IS | 27-NOV-81 |
| | ASTM-D430 | RUBBER DETERIORATION-DYNAMIC FATIGUE[CUST: MR 99 IS] | A | 9320 | | IS | 15-FEB-95 |
| | ASTM-D454 | RUBBER-DETERIORATION BY HEAT AND AIR PRESSURE[CUST: MR SH 99 IS] [REVIEW: AT CR4 GL] | A | 9320 | | IS | MAY-88 |
| | ASTM-D531 | RUBBER PROPERTY-PUSEY AND JONES INDENTATION[CUST: MR 99 IS] [REVIEW: 84 AT AV CR4 GL OS SH] | A | 9320 | | IS | 03-MAR-89 |
| | ASTM-D572 | RUBBER-DETERIORATION BY HEAT AND OXYGEN[CUST: MR SH 99 IS] [REVIEW: AT AV CR4 GL YD] | A | 9320 | | IS | MAY-88 |
| | ASTM-D573 | RUBBER-DETERIORATION IN AN AIR OVEN[CUST: MR SH 99 IS] [REVIEW: AT AV CR4 GL YD] | A | 9320 | | IS | MAY-88 |
| | ASTM-D575 | RUBBER PROPERTIES IN COMPRESSION[CUST: AT YD 11] | A | 9320 | | AT | 15-MAR-91 |
| | ASTM-D622 | RUBBER HOSE FOR AUTOMOTIVE AIR & VACUUM BRAKE SYSTEM - 27 MAR 81[CUST: MR SH 99 IS] [REVIEW: 84 AS AT CR4 GL OS YD] | A | 9320 | | IS | 09-MAY-91 |
| | ASTM-D624 | RUBBER AND THERMOPLASTIC ELASTOMERS, TEAR STRENGTH OF CONVENTIONAL VULCANIZED[CUST: MR SH 99 IS] [REVIEW: AR AS AV CR4 GL YD] | A | 9320 | | IS | 10-MAR-98 |
| | ASTM-D685 | PAPER AND PAPER PRODUCTS FOR TESTING, CONDITIONING[CUST: MR SH 11 IS] [REVIEW: AS AT AV CR4 GL YD] | A | 9320 | | IS | 15-SEP-93 |
| | ASTM-D750 | RUBBER DETERIORATION USING ARTIFICIAL WEATHERING APPARATUS, STANDARD PRACTICE FOR[CUST: MR SH 99 GS] [REVIEW: AS AT AV CR4 GL YD] | A | 9320 | | IS | JUN-90 |
| | ASTM-D751 | FABRICS, COATED[CUST: MR SH 99 IS] [REVIEW: YD] | A | 9320 | | IS | 28-APR-89 |
| | ASTM-D797 | RUBBER PROPERTY-YOUNG'S MODULUS AT NORMAL AND SUBNORMAL TEMPERATURES[CUST: MR YD 99] | A | 9320 | | YD | 29-JAN-82 |
| | ASTM-D813 | RUBBER DETERIORATION-CRACK GROWTH[CUST: MR AS 99 GS] [REVIEW: 11 84 AR CR CR4 GL MD OS SH YD] | A | 9320 | | IS | 15-FEB-95 |
| | ASTM-D832 | RUBBER CONDITIONING FOR LOW-TEMPERATURE TESTING[CUST: MR SH 99] [REVIEW: 84 AV GL MI] | A | 9320 | | MR | 15 MAR-92 |
| | ASTM-D865 | RUBBER-DETERIORATION BY HEATING IN AIR (TEST TUBE ENCLOSURE)[CUST: MR SH 11 IS] [REVIEW: AS AT AV CR4 GL] | A | 9320 | | IS | 27-MAY-88 |
| | ASTM-D926 | RUBBER PROPERTIES-PLASTICITY AND RECOVERY (PARALLEL PLATE METHOD)[CUST: MR] [REVIEW: AV CR4 GL GS MD] | A | 9320 | | MR | 15-SEP-93 |
| | ASTM-D945 | RUBBER PROPERTIES IN COMPRESSION OR SHEAR (MECHANICAL OSCILLOGRAPH)[CUST: MR SH 99] [REVIEW: 84 AV GL MI] | A | 9320 | | MR | 15-MAR-92 |

| Last Action | DOCUMENT NUMBER | DOCUMENT TITLE | Distribution | FSC/Area | MCA | Prep. Acty | Date |
|---|---|---|---|---|---|---|---|
| | ASTM-D991 | RUBBER PROPERTY-VOLUME RESISTIVITY OF ELECTRICALLY CONDUCTIVE AND ANTISTATIC PRODUCTS[CUST: MR SH 11 IS] [REVIEW: AR AS AT AV CR CR4 GL OS YD] | A | 9320 | | IS | 31-MAR-89 |
| | ASTM-D1052 | RUBBER DETERIORATION-CUT GROWTH USING ROSS FLEXING APPARATUS, STANDARD SPECIFICATION FOR MEASURING[CUST: MR YD 99] [REVIEW: 84 GS] | A | 9320 | | YD | 29-MAR-85 |
| | ASTM-D1053 | RUBBER PROPERTY-STIFFENING AT LOW TEMPERATURES: FLEXIBLE POLYMERS AND COATED FABRICS, STANDARD TEST METHODS FOR[CUST: MR SH 99] [REVIEW: 84 AR AS AT AV CR GL GS MI OS YD] | A | 9320 | | MR | 27-OCT-89 |
| | ASTM-D1054 | RUBBER PROPERTY-RESILIENCE USING A GOODYEAR-HEALEY REBOUND PENDULUM[CUST: AT SH 99] | A | 9320 | | AT | 03-OCT-94 |
| | ASTM-D1055 | LATEX FOAM, FLEXIBLE CELLULAR MATERIALS[CUST: MR SH 11] [REVIEW: AR AS AT AV CR4 GL OS YD] | A | 9320 | | IS | 25-FEB-91 |
| | ASTM-D1056 | SPONGE OR EXPANDED RUBBER, FLEXIBLE CELLULAR MATERIALS[CUST: MR SH 99] [REVIEW: 84 AS AT AV CR4 GL MC MI OS YD] | A | 9320 | | IS | 10-APR-00 |
| | ASTM-D1076 | RUBBER-CONCENTRATED, AMMONIA PRESERVED, CREAMED, AND CENTRIFUGED NATURAL LATEX[CUST: MR OS 99] | A | 9320 | | MB | 29-APR-88 |
| | ASTM-D1149 | RUBBER DETERIORATION-SURFACE OZONE CRACKING IN A CHAMBER[CUST: MR YD 99] [REVIEW: 84 GS SH] | A | 9320 | | YD | 10-NOV-99 |
| | ASTM-D1171 | RUBBER DETERIORATION - SURFACE OZONE CRACKING OUTDOORS OR CHAMBER (TRIANGULAR SPECIMENS)[CUST: CR4 YD 99] | A | 9320 | | CR4 | 10-NOV-99 |
| | ASTM-D1229 | RUBBER PROPERTY-COMPRESSION SET AT LOW TEMPERATURES, STANDARD TEST METHOD FOR[CUST: MR SH 99] | A | 9320 | | MR | 17-APR-92 |
| | ASTM-D1330 | RUBBER-SHEET GASKETS[CUST: MR YD 99] | A | 9320 | | YD | NOV-87 |
| | ASTM-D1349 | RUBBER-STANDARD TEMPERATURES FOR TESTING[CUST: MR 11] [REVIEW: AR CR4 EA MC MI] | A | 9320 | | IS | 10-FEB-99 |
| | ASTM-D1414 | RUBBER O-RINGS[CUST: MR SH 99 IS] [REVIEW: AR] | A | 9320 | | IS | 27-APR-90 |
| | ASTM-D1415 | RUBBER PROPERTY - INTERNATIONAL HARDNESS[CUST: MR SH 11 IS] [REVIEW: AS AT AV MC MD MI OS SM YD] | A | 9320 | | IS | 30-SEP-88 |
| | ASTM-D1418 | RUBBER AND RUBBER LATICES - NOMENCLATURE[CUST: AT AS 99] | A | 9320 | | AS | 03-OCT-94 |
| | ASTM-D1456 | RUBBER PROPERTY-ELONGATION AT SPECIFIC STRESS[CUST: MR SH 11 IS] [REVIEW: AT AV CR GL] | A | 9320 | | IS | 09-MAY-91 |
| | ASTM-D1630 | RUBBER PROPERTY-ABRASION RESISTANCE (NBS ABRADER)[CUST: MR 99 IS] [REVIEW: 84 AT AV CR4 GL] | A | 9320 | | IS | 29-JUL-83 |
| | ASTM-D1646 | RUBBER-VISCOSITY, STRESS RELAXATION, AND PRE-VULCANIZATION CHARACTERISTICS (MOONEY VISCOMETER)[CUST: AT GS] [REVIEW: CR4 MC MI SH] | A | 9320 | | IS | 15-FEB-94 |
| | ASTM-D1667 | VINYL CHLORIDE POLYMERS AND COPOLYMERS (CLOSED-CELL FOAM), FLEXIBLE CELLULAR MATERIALS[CUST: CE YD 99] | A | 9320 | | YD | 10-JUL-97 |
| | ASTM-D1870 | OVEN, TUBULAR, ELEVATED TEMPERATURE AGING USING A[CUST: MR 11] [REVIEW: AR AV CR4 EA GL GS MD] | A | 9320 | | MR | 12-JAN-68 |
| | ASTM-D1917 | RUBBER PROPERTY-SHRINKAGE OF RAW AND COMPOUNDED HOT-POLYMERIZE STYRENE-BUTADIENE RUBBER (SBR)[CUST: MR] [REVIEW: AS AT GL SH] | A | 9320 | | MR | 10-MAR-93 |
| | ASTM-D2000 | RUBBER PRODUCTS IN AUTOMOTIVE APPLICATIONS[CUST: MR SH 99 IS] [REVIEW: AR AS AT AV CR CR4 DS GL MC MI OS YD] | A | 9320 | | IS | 25-FEB-91 |
| | ASTM-D2084 | RUBBER PROPERTY-VULCANIZATION USING OSCILLATING DISK CURE METER[CUST: AT SH 99 GS] [REVIEW: 84] | A | 9320 | | IS | 15-MAR-93 |
| | ASTM-D2136 | FABRICS, COATED, LOW-TEMPERATURE BEND TEST, STANDARD TEST METHOD FOR[CUST: MR YD 99] [REVIEW: CC SH] | A | 9320 | | YD | 24-FEB-84 |
| | ASTM-D2137 | RUBBER PROPERTY-BRITTLENESS POINT OF FLEXIBLE POLYMERS AND COATED FABRICS[CUST: MR 99 IS] [REVIEW: AR AS AT AV CR CR4 GL MC OS] | A | 9320 | | IS | 31-MAR-89 |
| | ASTM-D2227 | NATURAL RUBBER (NR) TECHNICAL GRADES[CUST: EA SH 99] | A | 9320 | | EA | 10-NOV-96 |
| | ASTM-D2231 | RUBBER PROPERTIES IN FORCED VIBRATION[CUST: MR SH 99] | A | 9320 | | SH | 15-FEB-94 |
| | ASTM-D2240 | RUBBER PROPERTY-DUROMETER HARDNESS[CUST: MR SH 11] [REVIEW: 99 AR AS AT AV CR4 GL GS IH MC OS YD] | A | 9320 | | MR | 22-JUN-92 |
| | ASTM-D2632 | RUBBER PROPERTY-RESILIENCE BY VERTICAL REBOUND[CUST: MR SH 99] [REVIEW: 11 84 AR AS CR CR4 GL MD OS SM YD] | A | 9320 | | IS | 10-MAR-93 |
| | ASTM-D2702 | RUBBER CHEMICALS-DETERMINATION OF INFRARED ABSORPTION CHARACTERISTICS[CUST: AT SH IS] [REVIEW: CR4 MC MI] | A | 9320 | | IS | 31-MAR-89 |
| | ASTM-D3137 | RUBBER PROPERTY - HYDROLYTIC STABILITY[CUST: MR SH 11] [REVIEW: AS AT AV CR4 GL OS] | A | 9320 | | IS | 07-MAR-88 |
| | ASTM-D3171 | CONSTITUENT CONTENT OF COMPOSITE MATERIALS[CUST: MR GS] [REVIEW: AV CR4 EA MD] | A | 9320 | | IS | OCT-76 |
| | ASTM-D3182 | RUBBER-MATERIALS, EQUIPMENT, AND PROCEDURES FOR MIXING STANDARD COMPOUNDS AND PREPARING STANDARD VULCANIZED SHEETS[CUST: MR SH 99 IS] | A | 9320 | | IS | 31-MAR-89 |
| | ASTM-D3183 | RUBBER - PREPARATION OF PIECES FOR TEST PURPOSES FROM PRODUCTS[CUST: MR SH 99] [REVIEW: 84 AR AS AV CR CR4 GL GS YD] | A | 9320 | | MR | 30-MAR-84 |
| | ASTM-D3254 | FABRIC-REINFORCED, VULCANIZED RUBBER SHEETING FOR POND, CANAL, AND RESERVOIR LINING[CUST: MR YD 99] [REVIEW: 84 GS] | A | 9320 | | YD | 24-APR-81 |
| | ASTM-D3389 | FABRICS, COATED, ABRASION RESISTANCE (ROTARY PLATFORM, DOUBLE-HEAD ABRADER)[CUST: CR4 SH 99] | A | 9320 | | CR4 | 03-OCT-94 |
| | ASTM-D3452 | RUBBER-IDENTIFICATION BY PYROLYSIS-GAS CHROMATOGRAPHY[CUST: MR IS] [REVIEW: AV CR4 EA MD TE] | A | 9320 | | IS | 15-MAR-93 |
| | ASTM-D3453 | MATERIALS, FLEXIBLE CELLULAR-URETHANE FOR FURNITURE AND AUTOMOTIVE CUSHIONING, BEDDING, AND SIMILAR APPLICATIONS[CUST: MR 99] [REVIEW: 11 AS AT GL GS OS] | A | 9320 | | MR | 22-JUN-92 |
| | ASTM-D3574 | MATERIALS, FLEXIBLE CELLULAR-SLAB, BONDED, AND MOLDED URETHANE FOAMS[CUST: MR 11] [REVIEW: AS AV CR4 GS MI] | A | 9320 | | MR | 12-MAY-92 |
| | ASTM-D3667 | RUBBER SEALS USED IN FLAT-PLATE SOLAR COLLECTORS[CUST: CR4 YD 99] [REVIEW: 84 MC] | A | 9320 | | YD | 29-MAR-85 |
| | ASTM-D3677 | RUBBER-IDENTIFICATION BY INFRARED SPECTROPHOTOMETRY[CUST: MR IS] [REVIEW: AV CR4 EA MD TE] | A | 9320 | | IS | 05-FEB-91 |
| | ASTM-D3738 | HOSPITAL SHEETING, RUBBER-COATED CLOTH[CUST: MR IS] [REVIEW: CR4 EA MD] | A | 9320 | | IS | 22-JUN-90 |
| | ASTM-D3767 | RUBBER-MEASUREMENT OF DIMENSIONS[CUST: MR SH 99] [REVIEW: 84 AS AT AV CR CR4 GL GS MC OS YD] | A | 9320 | | MR | 17-APR-92 |
| | ASTM-D4004 | RUBBER-DETERMINATION OF METAL CONTENT BY FLAME ATOMIC ABSORPTION (AAS) ANALYSIS[CUST: MR] [REVIEW: 84 AT AV CR4 GL OS SH YD] | A | 9320 | | IS | 15-MAR-93 |
| | ASTM-D4075 | MATERIALS, COMPOUNDING, FLAME ATOMIC ABSORPTION TECHNIQUE-DETERMINATION OF METALS[CUST: MR] [REVIEW: AT GL GS OS] | A | 9320 | | MR | 27-MAR-87 |
| | ASTM-D6576 | RUBBER, FLEXIBLE CELLULAR, CHEMICALLY BLOWN[CUST: AV AS 11] [REVIEW: 99 AR EA GS MC MI MR OS] | A | 9320 | | AS | 15-MAR-01 |
| | SAE-AMS2810 | IDENTIFICATION AND PACKAGING ELASTOMERIC PRODUCTS[CUST: MR AS 11] | A | 9320 | | AS | 01-APR-88 |
| | SAE-AMS3193 | SILICONE RUBBER SPONGE, CLOSED CELL, MEDIUM, EXTREME LOW TEMPERATURE[CUST: MR AS 11] [REVIEW: GS] | A | 9320 | | AS | AUG-94 |
| | SAE-AMS3194 | SILICONE RUBBER SPONGE, CLOSED CELL, FIRM, EXTREME LOW TEMPERATURE[CUST: MR AS 11] [REVIEW: GS] | A | 9320 | | AS | AUG-94 |

| Last Action | DOCUMENT NUMBER | DOCUMENT TITLE | Distribution | FSC/Area | MCA | Prep. Acty | Date |
|---|---|---|---|---|---|---|---|
| | SAE-AMS3195 | SILICONE RUBBER SPONGE, CLOSED CELL, MEDIUM[CUST: MR AS 11] [REVIEW: GS] | A | 9320 | | AS | 01-JAN-92 |
| | SAE-AMS3196 | SPONGE, SILICONE RUBBER CLOSED CELL, FIRM[CUST: MR AS 11] [REVIEW: GS] | A | 9320 | | AS | 03-JUL-85 |
| | SAE-AMS3197 | SPONGE, CHLOROPRENE (CR) RUBBER SOFT[CUST: MR AS 11] [REVIEW: GS] | A | 9320 | | AS | 01-APR-93 |
| | SAE-AMS3198 | SPONGE, CHLOROPRENE (CR) RUBBER MEDIUM STIFFNESS[CUST: MR AS 11] [REVIEW: GS] | A | 9320 | | AS | 01-APR-93 |
| | SAE-AMS3199 | SPONGE, CHLOROPRENE (CR) RUBBER FIRM[CUST: MR AS 11] [REVIEW: GS] | A | 9320 | | AS | 01-APR-93 |
| | SAE-AMS3200 | NITRILE (NBR) RUBBER PETROLEUM-BASE HYDRAULIC FLUID RESISTANT, 55 - 65[CUST: MR AS 11] [REVIEW: GS] | A | 9320 | | AS | 01-APR-90 |
| | SAE-AMS3201 | NITRILE (NBR) RUBBER DRY HEAT RESISTANT, 35-45[CUST: MR AS 11] [REVIEW: GS] | A | 9320 | | AS | 01-APR-90 |
| | SAE-AMS3202 | NITRILE (NBR) RUBBER DRY HEAT RESISTANT 55-65[CUST: MR AS 11 GS] | A | 9320 | | AS | 01-OCT-91 |
| | SAE-AMS3204 | RUBBER, SYNTHETIC LOW-TEMPERATURE RESISTANT 25-35[CUST: MR AS 11] | A | 9320 | | AS | 01-JAN-91 |
| | SAE-AMS3205 | SYNTHETIC RUBBER LOW-TEMPERATURE RESISTANT 45-55[CUST: MR AS 11] | A | 9320 | | AS | 01-JAN-93 |
| | SAE-AMS3207 | CHLOROPRENE (CR) RUBBER WEATHER RESISTANT 25-35[CUST: MR AS 11] [REVIEW: GS] | A | 9320 | | AS | 01-APR-93 |
| | SAE-AMS3208 | CHLOROPRENE (CR) RUBBER WEATHER RESISTANT 45-55[CUST: MR AS 11] [REVIEW: GS] | A | 9320 | | AS | 01-APR-93 |
| | SAE-AMS3209 | CHLOROPRENE (CR) RUBBER WEATHER RESISTANT 65-75[CUST: MR AS 11] [REVIEW: GS] | A | 9320 | | AS | 01-APR-93 |
| | SAE-AMS3212 | ACRYLONITRILE BUTADIENE (NBR) RUBBER AROMATIC FUEL RESISTANT 55-65[CUST: MR AS 11] [REVIEW: GS] | A | 9320 | | AS | 01-APR-93 |
| | SAE-AMS3215 | ACRYLONITRILE BUTADIENE (NBR) RUBBER, AROMATIC FUEL RESISTANT, 65-75[CUST: MR AS 11] [REVIEW: GS] | A | 9320 | | AS | 01-JAN-91 |
| | SAE-AMS3220 | RUBBER, SYNTHETIC, GENERAL PURPOSE, FLUID RESISTANT, 55-65[CUST: MR AS 11] [REVIEW: GS] | A | 9320 | | AS | 01-OCT-82 |
| | SAE-AMS3222 | RUBBER HOT OIL RESISTANT, SYNTHETIC, HIGH SWELL 45-55[CUST: AS] [REVIEW: MI] | A | 9320 | | AS | 01-APR-91 |
| | SAE-AMS3226 | ACRYLONITRILE BUTADIENE (NBR) RUBBER, HOT OIL AND COOLANT RESISTANT, LOW SWELL, 45-55[CUST: MR AS 11] [REVIEW: GS] | A | 9320 | | AS | 07-OCT-83 |
| | SAE-AMS3227 | ACRYLONITRILE BUTADIENE (NBR) RUBBER, HOT OIL AND COOLANT RESISTANT, LOW SWELL, 55-65[CUST: MR AS 11] [REVIEW: GS] | A | 9320 | | AS | 07-OCT-83 |
| | SAE-AMS3237 | BUTYL (IIR) RUBBER, PHOSPHATE ESTER RESISTANT 34-45[CUST: MR AS 11] | A | 9320 | | AS | 01-APR-91 |
| | SAE-AMS3238 | BUTYL (IIR) RUBBER, PHOSPHATE ESTER RESISTANT, 65-75[CUST: MR AS 11] | A | 9320 | | AS | 01-OCT-90 |
| | SAE-AMS3239 | BUTYL (IIR) RUBBER, PHOSPHATE ESTER RESISTANT 85-95[CUST: MR AS 11] | A | 9320 | | AS | 01-JAN-93 |
| | SAE-AMS3240 | CHLOROPRENE (CR) RUBBER, WEATHER RESISTANT 35-45[CUST: MR AS 11] [REVIEW: GS] | A | 9320 | | AS | 01-OCT-93 |
| | SAE-AMS3241 | CHLOROPRENE (CR) RUBBER, WEATHER RESISTANT 55-65[CUST: MR AS 11] [REVIEW: GS] | A | 9320 | | AS | 01-OCT-93 |
| | SAE-AMS3243 | CHLOROPRENE (CR) RUBBER, FLAME RESISTANT 55-65[CUST: MR AS 11] [REVIEW: GS] | A | 9320 | | AS | 01-APR-91 |
| | SAE-AMS3244 | CHLOROPRENE (CR) RUBBER, FLAME RESISTANT 65-75[CUST: MR AS 11] [REVIEW: GS] | A | 9320 | | AS | 01-APR-91 |
| | SAE-AMS3270 | CHLOROPRENE (CR) RUBBER SHEET, COTTON FABRIC REINFORCED, WEATHER RESISTANT[CUST: MR AS] [REVIEW: GS] | A | 9320 | | AS | 01-APR-91 |
| | SAE-AMS3273 | CHLOROPRENE (CR) RUBBER SHEET, NYLON CLOTH REINFORCED WEATHER RESISTANT[CUST: MR AS 11] | A | 9320 | | AS | 01-APR-91 |
| | SAE-AMS3301 | SILICONE RUBBER, GENERAL PURPOSE, 40 DUROMETER[CUST: MR AS 11] | A | 9320 | | AS | 01-APR-90 |
| | SAE-AMS3302 | SILICONE RUBBER, GENERAL PURPOSE, 50 DUROMETER[CUST: MR AS 11] [REVIEW: GS] | A | 9320 | | AS | 01-APR-90 |
| | SAE-AMS3303 | SILICONE RUBBER, GENERAL PURPOSE, 60 DUROMETER[CUST: MR AS 11] [REVIEW: GS] | A | 9320 | | AS | 01-APR-90 |
| | SAE-AMS3304 | SILICONE RUBBER, GENERAL PURPOSE 70 DUROMETER[CUST: MR AS 11] [REVIEW: GS] | A | 9320 | | AS | 01-JUL-90 |
| | SAE-AMS3305 | SILICONE RUBBER, GENERAL PURPOSE 80 DUROMETER[CUST: MR AS 11] | A | 9320 | | AS | 01-APR-90 |
| | SAE-AMS3315 | RUBBER SHEET, SILICONE (VMQ) GLASS CLOTH REINFORCED[CUST: MR AS 11] | A | 9320 | | AS | 01-OCT-91 |
| | SAE-AMS3320 | SILICONE (VMQ) RUBBER SHEET, GLASS CLOTH REINFORCED HEAT AND WEATHER RESISTANT 60-80[CUST: MR AS 11] [REVIEW: 84] | A | 9320 | | AS | 01-JUL-92 |
| | SAE-AMS3325 | RUBBER, FLUOROSILICONE (FVMQ), FUEL AND OIL RESISTANT 55 - 65[CUST: AR SH 11 GS] | A | 9320 | | IS | JUL-94 |
| | SAE-AMS3332 | SILICONE RUBBER EXTREME LOW-TEMPERATURE RESISTANT, 15-30[CUST: MR AS 11] [REVIEW: GS] | A | 9320 | | AS | 01-APR-90 |
| | SAE-AMS3345 | SILICONE RUBBER, 1000 PSI (6.90 MPA) TENSILE STRENGTH, 45-55[CUST: MR AS 11] [REVIEW: GS] | A | 9320 | | AS | 30-JUN-89 |
| | SAE-AMS3346 | SILICONE RUBBER, 1000 PSI (6.89 MPA) MINIMUM TENSILE STRENGTH 55-65 DUROMETER[CUST: MR AS 11] [REVIEW: GS] | A | 9320 | | AS | 30-JUN-89 |
| | SAE-AMS3356 | SILICONE (VMQ) RUBBER LUBRICATING OIL AND COMPRESSION SET RESISTANT, ELECTRICAL GRADE 55-65[CUST: MR AS 11] [REVIEW: GS] | A | 9320 | | AS | 20-FEB-79 |
| | SAE-AMS3571 | RESIN, POLYETHER URETHANE (EU) CASTING FLEXIBLE, SOLID, UNFILLED[CUST: MR AS 11] [REVIEW: GS] | A | 9320 | | AS | JUN-86 |
| | SAE-AMS3571/1 | RESIN, POLYETHER URETHANE (EU) CASTING, FLEXIBLE, SOLID, UNFILLED, 45 DUROMETER "A"[CUST: AS 11] [REVIEW: GS] | A | 9320 | | AS | 01-APR-91 |
| | SAE-AMS-R-5001 | RUBBER CELLULAR SHEET, MOLDED AND HAND-BUILT SHAPES; LATEX FOAM[CUST: AS] | A | 9320 | | AS | JUN-98 |
| | SAE-AMS-T-6841 | TAPE AND SHEET, ADHESIVE, RUBBER AND CORK COMPOSITION[CUST: MR AS 11] [REVIEW: 84 99 AV CC GS SH] | A | 9320 | | 11 | SEP-98 |
| | SAE-AMS-R-6855 | ELASTOMER, SYNTHETIC, SHEETS, STRIPS, MOLDED OR EXTRUDED SHAPES[CUST: AS] [REVIEW: DS] | A | 9320 | | AS | FEB-98 |
| | SAE-AMS-R-83283 | RUBBER SILICONE, HIGH STRENGTH, CABIN PRESSURE SEAL MATERIAL, DIAPHRAGM TYPE[CUST: 11] [REVIEW: 71] | A | 9320 | | 11 | 11-AUG-04 |
| | MIL-PRF-5425E | PLASTIC, SHEET, ACRYIIC, HEAT RESISTANT[CUST: MR AS 11] [REVIEW: AV DS EA GS OS] | A | 9330 | | AS | 05-OCT-98 |
| | MIL-PRF-8184F | PLASTIC SHEET, ACRYLIC, MODIFIED[CUST: CR AS 11] [REVIEW: AV EC GS MC MR SH] | A | 9330 | | AS | 05-OCT-98 |
| | MIL-PRF-23653C | PLASTIC TILES, VIBRATION DAMPING[CUST: SH] [REVIEW: GS] | A | 9330 | | SH | 21-SEP-72 |
| | MIL-PRF-25690B(1) | PLASTIC, SHEET AND FORMED PARTS, MODIFIED ACRYLIC BASE, MONOLITHIC, CRACK PROPAGATION RESISTANT[CUST: AV AS 11] [REVIEW: GS] | A | 9330 | | AS | 27-JUN-95 |
| | MIL-PRF-29598(1) | FILM, PROTECTIVE, LEADING EDGE (PRESSURE-SENSITIVE)[CUST: MR AS 99] [REVIEW: 11 84 AR AV GS SH] | A | 9330 | | AS | 25-NOV-97 |
| | MIL-PRF-87260A | FOAM MATERIAL, EXPLOSION SUPPRESSION, INHERENTLY ELECTROSTATICALLY CONDUCTIVE, FOR AIRCRAFT FUEL TANKS[CUST: 11] | A | 9330 | | 11 | 13-FEB-98 |
| | MIL-W-80C | WINDOW, OBSERVATION, ACRYLIC BASE, ANTIELECTROSTATIC, TRANSPARENT (FOR INDICATING INSTRUMENT)[CUST: MR SH 11] [REVIEW: AS CR CR4 GS MI OS YD] | A | 9330 | | SH | 01-DEC-66 |
| | MIL-P-3409(2) | PLASTIC MATERIAL, MOLDING, RIGID THERMOPLASTIC, POLYDICHLOROSTYRENE, FOR USE IN ELECTRONIC, COMMUNICATIONS, & ALLIED ELECTRICAL EQUIPMENT[CUST: CR SH 11] [REVIEW: AS AT MR] | A | 9330 | | CR | 07-JUL-87 |
| | MIL-S-14195A NOT 4 | STYRENE MONOMER[CUST: OS] | A | 9330 | | OS | 04-JUN-03 |
| | MIL-P-17171E | PLASTIC, LAMINATE, DECORATIVE, HIGH PRESSURE[CUST: SH] | A | 9330 | | SH | 25-MAY-90 |

| Last Action | DOCUMENT NUMBER | DOCUMENT TITLE | Distribution | FSC/Area | MCA | Prep. Acty | Date |
|---|---|---|---|---|---|---|---|
| | MIL-P-17549D NOT 1 | PLASTIC LAMINATES, FIBROUS GLASS REINFORCED, MARINE STRUCTURAL[CUST: SH] [REVIEW: MR] | A | 9330 | | SH | 25-JUL-89 |
| | MIL-P-18080A(2) | PLASTIC SHEETS, VINYL, FLEXIBLE, TRANSPARENT, OPTICAL QUALITY[CUST: SH] [REVIEW: CR4 GS MR] | A | 9330 | | SH | 07-APR-89 |
| | MIL-P-18324D(2) | PLASTIC MATERIAL, LAMINATED PHENOLIC, FOR BEARINGS (WATER OR GREASE LUBRICATION)[CUST: MR SH 11] [REVIEW: AS CR CR4 GS MD OS] | A | 9330 | | SH | 14-JUN-68 |
| | MIL-P-19644C | PLASTIC MOLDING MATERIAL (POLYSTYRENE FOAM, EXPANDED BEAD)[CUST: MR OS 11] [REVIEW: 99 AR AS CR4 EA GS MI SM] | A | 9330 | | OS | 10-JUL-70 |
| | MIL-R-21607E | RESINS, POLYESTER, LOW PRESSURE LAMINATING, FIRE-RETARDANT[CUST: SH] | A | 9330 | | SH | 25-MAY-90 |
| | MIL-P-21922B(1) NOT 1 | PLASTIC RODS AND TUBES, POLYETHYLENE[CUST: MR AS 11 IS] [REVIEW: AR EA GL MI] | A | 9330 | | IS | 30-MAR-88 |
| | MIL-P-21929C(1) | PLASTIC MATERIAL, CELLULAR POLYURETHANE, FOAM-IN-PLACE, RIGID (2 POUNDS PER CUBIC FOOT)[CUST: SM SH 99] [REVIEW: AS AT AV GL GS OS YD] | A | 9330 | | SH | 27-MAY-94 |
| | MIL-P-22581C | PLASTIC TILES, VIBRATION DAMPING, TYPE III[CUST: SH] | A | 9330 | | SH | 23-OCT-91 |
| | MIL-R-23461A | RESIN COMPOUND, THERMOSETTING, ROOM TEMPERATURE CURING, FOR METAL COATING[CUST: SH] [REVIEW: GS MR] | A | 9330 | | SH | 26-JUN-87 |
| | MIL-P-23536A NOT 1 | POLYETHYLENE PLASTIC SHEETS, VIRGIN AND BORATED (CONTROLLED DISTRIBUTION)[CUST: SH] [REVIEW: CR4 GS MI] | F | 9330 | | SH | 08-MAY-90 |
| | MIL-S-24154A(2) | SYNTACTIC BUOYANCY MATERIAL FOR HIGH HYDROSTATIC PRESSURES[CUST: SH] [REVIEW: GS] | A | 9330 | | SH | 06-FEB-91 |
| | MIL-DTL-24191D | PLASTIC SHEET, CELL OR CONTINUOUS CAST, ACRYLIC, SHIPBOARD APPLICATION (ILLUMINATION AND SIGNAL LIGHTING)[CUST: SH] | A | 9330 | | SH | 22-NOV-96 |
| | MIL-P-24249A(1) | PLASTIC MATERIAL, CELLULAR POLYURETHANE, RIGID, VOID FILLER, FOAM-IN-PLACE, LARGE SCALE AND INSTALLATION OF[CUST: SH] | A | 9330 | | SH | 30-OCT-92 |
| | MIL-C-24449A NOT 1 | CAST POLYMETHYL METHACRYLATE FOR SHEET STOCK, CUSTOM CASTINGS, AND FINISHED WINDOWS[CUST: SH] [REVIEW: GS MR] | A | 9330 | | SH | 20-DEC-88 |
| | MIL-DTL-24466B | POLYETHYLENE BAGS, SHEET, AND TUBING, GREEN[CUST: SH] | F | 9330 | | SH | 08-SEP-98 |
| | MIL-P-24468A | POLYBUTADINE-POLYETHYLENE COPOLYMER SHEETS, VIRGIN AND BORATED (CONTROLLED DISTRIBUTION)[CUST: SH] [REVIEW: MR] | F | 9330 | | SH | 18-APR-86 |
| | MIL-L-24518 | LAMINATE, VINYL FILM-ALUMINUM, DECORATIVE[CUST: SH] [REVIEW: GS] | A | 9330 | | SH | 12-MAR-75 |
| | MIL-R-24719 | RESINS, VINYL ESTER, LOW PRESSURE LAMINATING[CUST: SH] | A | 9330 | | SH | 04-MAY-89 |
| | MIL-DTL-24777A | NON-METALLIC MATERIALS WITH SPECIAL REQUIREMENTS[CUST: SH] | F | 9330 | | SH | 29-JAN-98 |
| | MIL-P-29609(1) | POLYIMIDE RETAINER MATERIAL, POROUS NON-METALLIC[CUST: MR AS 99] [REVIEW: 84 GS IS] | A | 9330 | | AS | 24-APR-00 |
| | MIL-P-44305 | PLASTIC FILM, FLEXIBLE, POLYAMIDE AND POLYETHYLENE[CUST: MD SH 99] [REVIEW: MR] | A | 9330 | | MB | 13-JUN-88 |
| | MIL-M-46069(2) NOT 4 | MOLDING PLASTIC, GLASS/EPOXY PRE-MIX[CUST: OS] [REVIEW: GS MI] | A | 9330 | | OS | 07-AUG-91 |
| | MIL-P-46183(2) NOT 1 | PLASTIC MOLDING AND EXTRUSION MATERIAL, POLYETHERETHERKETONE (PEEK)[CUST: MR 11] [REVIEW: 03 84 99 AT AV GL IS MD] | A | 9330 | | MR | 28-JUN-04 |
| | MIL-P-48296 NOT 1 | POLYTETRAFLUOROETHYLENE (PTFE)[CUST: AR] [REVIEW: GS MR] | A | 9330 | | AR | 08-APR-86 |
| | MIL-DTL-62474D | LAMINATE: ARAMID-FABRIC-REINFORCED, PLASTIC[CUST: AT] | A | 9330 | | AT | 11-DEC-98 |
| | MIL-P-63462(2) | PLASTIC MOLDING AND EXTRUSION MATERIAL, ETHYL CELLULOSE, FOR ROCKET GRAIN INHIBITING MATERIALS[CUST: AR] [REVIEW: MI MR] | A | 9330 | | AR | 05-OCT-94 |
| | MIL-F-63463(2) NOT 1 | FILM, INHIBITING, ETHYL CELLULOSE[CUST: AR] [REVIEW: MI MR] | A | 9330 | | AR | 11-JAN-99 |
| | MIL-DTL-83054C | BAFFLE AND INERTING MATERIAL, AIRCRAFT FUEL TANK[CUST: 99 IS] | A | 9330 | | 84 | 20-OCT-03 |
| | MIL-STD-2199(1) | GLASS REINFORCED PLASTIC COVERINGS FOR PROPELLER SHAFTING (METRIC)[Military Standard][CUST: SH] | A | 9330 | | SH | 05-OCT-93 |
| | A-A-1280B NOT 1 | SORBENT, OIL (ROLL, SWEEP, PAD)[CUST: YD 99 IS] [REVIEW: 84 AS] | A | 9330 | / | IS | 19-SEP-03 |
| | A-A-1281A NOT 1 | SORBENT, OIL (PARTICULATE)[CUST: YD 99 IS] [REVIEW: 84] | A | 9330 | / | IS | 19-SEP-03 |
| | A-A-1282A NOT 1 | SORBENT, OIL (ENCLOSED)[CUST: GL YD 99 IS] [REVIEW: 84] | A | 9330 | / | IS | 19-SEP-03 |
| | A-A-52446 NOT 1 | SHEET MOLDING COMPOUND: LOW SHRINKAGE (METRIC)[CUST: AT] [REVIEW: GS] | A | 9330 | / | AT | 14-APR-04 |
| | A-A-59485 NOT 1 | PLASTIC MATERIAL, PRESSURE SENSITIVE ADHESIVE, FOR AEROSPACE IDENTIFICATION AND MARKING[CUST: EA OS 11 IS] | A | 9330 | / | IS | 30-MAR-05 |
| | A-A-59502 | PLASTIC SHEET, POLYCARBONATE[CUST: MR SH 99 IS] [REVIEW: 19 84 AR AS AT CR MC OS] | A | 9330 | / | IS | 09-JUN-00 |
| | A-A-59504 | PLASTIC SHEET (SHEETING), PRESSURE SENSITIVE ADHESIVE COATED, CELLULOSE ACETATE, TRANSPARENT[CUST: MR MC IS] [REVIEW: CR4 GL MI MS SM] | A | 9330 | / | IS | 27-DEC-00 |
| | A-A-59602 | TUBE, SPIRAL WRAP, POLYETHYLENE, POLYTETRAFLUOROETHYLENE AND POLYAMIDE[CUST: AR IS] [REVIEW: MR] | A | 9330 | / | IS | 31-OCT-00 |
| | L-P-380C NOT 1 | PLASTIC MOLDING MATERIAL METHACRYLATE[CUST: MR 11] [REVIEW: 99 AS CR4 EA EC GS MD MI OS SH] | A | 9330 | / | MR | 03-AUG-89 |
| | L-P-383(1) NOT 1 | PLASTIC MATERIAL, POLYESTER RESIN, GLASS FIBER BASE, LOW PRESSURE LAMINATED[CUST: MR AS 11] [REVIEW: AR CR4 MI OS SH] | A | 9330 | / | IS | 30-OCT-91 |
| | L-P-386C | PLASTIC MATERIAL, CELLULAR, URETHANE (FLEXIBLE) | A | 9330 | # | FSS | 26-AUG-77 |
| | L-P-410A(4) | PLASTIC, POLYAMIDE (NYLON), RIGID: RODS, TUBES, FLATS, MOLDED AND CAST PARTS[CUST: MR AS 11] [REVIEW: EC MC MI OS SH] | A | 9330 | / | IS | 15-JUL-99 |
| | L-P-504E | PLASTIC SHEET AND FILM, CELLULOSE ACETATE[CUST: AR AS 11] [REVIEW: CR CR4 EA GL GS MR] | A | 9330 | / | AR | 17-JUN-91 |
| | L-P-516A NOT 3 | PLASTIC SHEET AND PLASTIC ROD, THERMOSETTING, CAST[CUST: CR EC 11 IS] [REVIEW: MC MI] | A | 9330 | / | IS | 22-JAN-01 |
| | L-P-519C | PLASTIC SHEET: TRACING, GLAZED AND MATTE FINISH[CUST: AR] | A | 9330 | * | AR | 01-SEP-92 |
| | L-P-527B NOT 1 | PLASTIC SHEET, STYRENE-BUTADIENE[CUST: MR AS 11] [REVIEW: 99 CR GL GS MI OS SH] | A | 9330 | / | MR | 10-FEB-87 |
| | L-P-1040B | PLASTIC SHEETS AND STRIPS (POLYVINYL FLUORIDE)[CUST: MR] [REVIEW: CR CR4 GL GS] | A | 9330 | / | MR | 22-JUL-77 |
| | WW-L-2887 NOT 2 | TUBE, PHENOLIC, POROUS RETAINER FOR USE IN INSTRUMENT BEARINGS[CUST: MI AS 99 GS] [REVIEW: 84] | A | 9330 | / | AS | 28-APR-03 |
| | QPL-5425-21 | PLASTIC SHEET, ACRYLIC, HEAT RESISTANT | A | 9330 | | AS | 23-APR-03 |
| | QPL-8184-19(1) | PLASTIC SHEET, ACRYLIC, MODIFIED | A | 9330 | | AS | 22-APR-96 |
| | QPL-18324-39 | PLASTIC MATERIAL, LAMINATED PHENOLIC, FOR BEARINGS (WATER OR GREASE LUBRICATION) | A | 9330 | | SH | 14-APR-05 |
| | QPL-21607-29 | RESINS, POLYESTER, LOW PRESSURE LAMINATING, FIRE-RETARDANT | A | 9330 | | SH | 13-AUG-97 |
| | QPL-23653-31 | PLASTIC TILES, VIBRATION DAMPING | A | 9330 | | SH | 10-MAY-05 |
| | QPL-24249-5 | PLASTIC MATERIAL, CELLULAR POLYURETHANE, RIGID, VOID FILLER, FOAM-IN-PLACE, LARGE SCALE AND INSTALLATION OF | A | 9330 | | SH | 10-MAY-96 |
| | QPL-25690-15(1) | PLASTIC, SHEETS AND FORMED PARTS, MODIFIED ACRYLIC BASE, MONOLITHIC, CRACK PROPAGATION RESISTANT | A | 9330 | | AS | 12-DEC-03 |
| | QPL-83054-7 | BAFFLE AND INERTING MATERIAL, AIRCRAFT FUEL TANK | A | 9330 | | 84 | 20-OCT-03 |

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| | QPL-87260-3 | FOAM MATERIAL, EXPLOSION SUPPRESSION, INHERENTLY ELECTROSTATICALLY CONDUCTIVE, FOR AIRCRAFT FUEL TANKS | A | 9330 | | 11 | 02-MAR-04 |
| | MIL-HDBK-700A | PLASTICS[CUST: MR] [REVIEW: GS] | A | 9330 | | MR | 17-MAR-75 |
| | MIL-HDBK-754 | PLASTIC MATRIX COMPOSITES WITH CONTINUOUS FIBER REINFORCEMENT[CUST: AR] [REVIEW: MR] | A | 9330 | | AR | 19-SEP-91 |
| | MIL-HDBK-755 | PLASTIC MATERIAL PROPERTIES FOR ENGINEERING DESIGN[CUST: AR] [REVIEW: MR] | A | 9330 | | AR | 16-SEP-91 |
| | MIL-HDBK-797 | POLYAMIDE (NYLON) PLASTICS: PROPERTIES, PROCESSING, PERFORMANCE, AND MILITARY APPLICATIONS[CUST: AR] | A | 9330 | | AR | 02-DEC-94 |
| | MIL-HDBK-803 | GLASS REINFORCED PLASTICS PREVENTIVE MAINTENANCE AND REPAIR[CUST: SH] | A | 9330 | | SH | 20-APR-90 |
| | ASTM-C581 | CHEMICAL RESISTANCE OF THERMOSETTING RESINS USED IN GLASS-FIBER-REINFORCED STRUCTURES INTENDED FOR LIQUID SERVICE[CUST: MI SH 68] | A | 9330 | | MI | 15-MAR-94 |
| | ASTM-C582 | PLASTIC (RTP) LAMINATES FOR CORROSION RESISTANT EQUIPMENT, CONTACT-MOLDED REINFORCED THERMOSETTING[CUST: MR YD 99] [REVIEW: GS SH] | A | 9330 | | YD | 14-JAN-94 |
| | ASTM-D150 | LOSS CHARACTERISTICS (AC) AND PERMITTIVITY (DIELECTRIC CONSTANT) OF SOLID ELECTRICAL INSULATION[CUST: MR SH 11 GS] [REVIEW: 99 AS AT CR CR4 MI] | A | 9330 | | IS | 10-FEB-99 |
| | ASTM-D229 | MATERIALS, RIGID SHEET AND PLATE, USED FOR ELECTRICAL INSULATION[CUST: MR SH GS] [REVIEW: AS AT CR4 GL MD MI OS] | A | 9330 | | IS | 04-OCT-91 |
| | ASTM-D256 | PLASTICS, DETERMINING THE IZOD PENDULUM IMPACT RESISTANCE OF[CUST: MR SH 11 GS] [REVIEW: AR AS AT AV CR4 GL MI OS YD] | A | 9330 | | IS | 09-DEC-91 |
| | ASTM-D257 | RESISTANCE DC OR CONDUCTANCE OF INSULATING MATERIALS[CUST: MR 11 GS] [REVIEW: 99 AS AV CR CR4 OS SH YD] | A | 9330 | | IS | 10-OCT-99 |
| | ASTM-D495 | INSULATION, SOLID ELECTRICAL, HIGH-VOLTAGE, LOW-CURRENT, DRY ARC RESISTANCE OF[CUST: MR SH 11 GS] [REVIEW: AR AS AV CR CR4 OS YD] | A | 9330 | | IS | 7-FEB-91 |
| | ASTM-D542 | INDEX OF REFRACTION OF TRANSPARENT ORGANIC PLASTICS[CUST: MR SH 11 GS] [REVIEW: 84 AR AS AT AV CR CR4 GL YD] | A | 9330 | | IS | 30-MAR-90 |
| | ASTM-D543 | PLASTIC TO CHEMICAL REAGENTS, RESISTANCE OF[CUST: MR SH 11 GS] [REVIEW: AR AS AV CR GL MI YD] | A | 9330 | | IS | 02-OCT-85 |
| | ASTM-D570 | WATER ABSORPTION OF PLASTICS[CUST: MR SH 11 GS] [REVIEW: 99 AR CR CR4 GL MI] | A | 9330 | | IS | 10-JUL-98 |
| | ASTM-D618 | PLASTICS CONDITIONING FOR TESTING[CUST: MR AS 99 IS] [REVIEW: AR AT AV MI OS SH YD] | A | 9330 | | IS | 10-NOV-99 |
| | ASTM-D635 | PLASTICS IN A HORIZONTAL POSITION, RATE OF BURNING AND / OR EXTENT AND TIME OF BURNING OF[CUST: MR SH 11 GS] [REVIEW: 70 71 84 99 AS CR GL MI OS YD] | A | 9330 | | IS | 15-JUL-91 |
| | ASTM-D638 | TENSILE PROPERTIES OF PLASTICS[CUST: MR AS 11] [REVIEW: AV EA GS SH] | A | 9330 | | MR | 02-MAR-92 |
| | ASTM-D648 | PLASTICS, DEFLECTION TEMPERATURE OF, UNDER FLEXURAL LOAD IN THE EDGEWISE POSITION[CUST: MR SH 11 GS] [REVIEW: AS AT AV CR CR4 GL MI YD] | A | 9330 | | IS | 07-JUL-82 |
| | ASTM-D695M | PROPERTIES OF COMPRESSIVE RIGID PLASTICS (METRIC)[CUST: MR 11] [REVIEW: AR AS AT AV CR4 GL GS MI OS SH YD] | A | 9330 | | MR | 15-NOV-91 |
| | ASTM-D695 | PLASTICS, PROPERTIES OF COMPRESSIVE RIGID[CUST: MR SH 11] [REVIEW: AR AS AT AV CR CR4 GL GS MI OS YD] | A | 9330 | | MR | 02-MAR-92 |
| | ASTM-D696 | LINEAR THERMAL EXPANSION OF PLASTICS, COEFFICIENT OF, BETWEEN -30 DEG. C AND 30 DEG. C WITH A VITREOUS SILICA DILATOMETER[CUST: MR SH 11 GS] [REVIEW: AR AS AT AV CR CR4 GL MI YD] | A | 9330 | | IS | 04-OCT-91 |
| | ASTM-D702 | CAST METHACRYLATE PLASTIC SHEETS, RODS, TUBES, AND SHAPES[CUST: MR YD 99] [REVIEW: 84 GS SH] | A | 9330 | | YD | 26-JUN-81 |
| | ASTM-D704 | MELAMINE-FORMALDEHYDE MOLDING COMPOUNDS[CUST: MR IS] [REVIEW: AR EA GL MC SH SM] | A | 9330 | | IS | 22-JUN-90 |
| | ASTM-D706 | COMPOUNDS, CELLULOSE ACETATE MOLDING & EXTRUSION[CUST: MR GS] [REVIEW: AR AS CR4 GL SM] | A | 9330 | | IS | 19-FEB-91 |
| | ASTM-D707 | CELLULOSE ACETATE BUTYRATE MOLDING AND EXTRUSION COMPOUNDS[CUST: MR AS 11 GS] [REVIEW: AV CR EA MD MI OS] | A | 9330 | | IS | 27-JUL-84 |
| | ASTM-D709 | MATERIALS, LAMINATED THERMOSETTING[CUST: MR YD 99] [REVIEW: 84 GS SH] | A | 9330 | | YD | 15-FEB-92 |
| | ASTM-D729 | VINYLIDENE CHLORIDE MOLDING COMPOUNDS[CUST: MR GS] [REVIEW: AR CR CR4 GL MD SH SM] | A | 9330 | | IS | 10-DEC-95 |
| | ASTM-D732 | PLASTICS BY PUNCH TOOL, SHEAR STRENGTH OF[CUST: MR SH 11 GS] [REVIEW: AR AS AT AV CR CR4 GL MI] | A | 9330 | | IS | 09-APR-91 |
| | ASTM-D746 | PLASTICS AND ELASTOMERS BY IMPACT, BRITTLENESS TEMPERATURE OF[CUST: MR SH 11 GS] [REVIEW: AS AT AV CR CR4 MI YD] | A | 9330 | | IS | 10-JUL-98 |
| | ASTM-D785 | PLASTICS AND ELECTRICAL INSULATING MATERIALS, ROCKWELL HARDNESS OF[CUST: MR SH 11 GS] | A | 9330 | | IS | 27-JAN-89 |
| | ASTM-D787 | ETHYL CELLULOSE MOLDING & EXTRUSION COMPOUNDS[CUST: MR SH 11 GS] [REVIEW: AR CR EA MD] | A | 9330 | | IS | 08-FEB-89 |
| | ASTM-D790 | PLASTICS AND ELECTRICAL INSULATING MATERIALS, FLEXURAL PROPERTIES OF UNREINFORCED AND REINFORCED[CUST: MR SH 11] [REVIEW: AR AS AT AV CR CR4 GL GS MI OS YD] | A | 9330 | | MR | 15-JUN-92 |
| | ASTM-D792 | DENSITY AND SPECIFIC GRAVITY (RELATIVE DENSITY) OF PLASTICS BY DISPLACEMENT[CUST: MR SH 11 GS] [REVIEW: YD] | A | 9330 | | IS | 10-DEC-00 |
| | ASTM-D882 | PLASTIC SHEETING, TENSILE PROPERTIES OF THIN[CUST: MR 11] [REVIEW: 99 AR AS AV CR CR4 EC GL GS OS SH] | A | 9330 | | MR | 21-OCT-92 |
| | ASTM-D883 | PLASTICS, STANDARD TERMINOLOGY RELATING TO[CUST: MR AS 11] [REVIEW: AR AV EA EC GL MI SH YD] | A | 9330 | | MR | 10-NOV-99 |
| | ASTM-D953 | PLASTICS, BEARING STRENGTH OF[CUST: MR SH 11 GS] [REVIEW: 99 AR AS AT AV CR CR4 EC GL] | A | 9330 | | IS | 15-OCT-93 |
| | ASTM-D955 | MOLD DIMENSIONS OF MOLDED PLASTICS, MEASURING SHRINKAGE FROM[CUST: MR SH 99] | A | 9330 | | MR | 24-NOV-89 |
| | ASTM-D1003 | PLASTICS, TRANSPARENT, HAZE AND LUMINOUS TRANSMITTANCE OF[CUST: MR SH 11 GS] [REVIEW: AR AS AT AV CR CR4] | A | 9330 | | IS | 10-JUN-00 |
| | ASTM-D1004 | TEAR RESISTANCE (GRAVES TEAR) OF PLASTIC FILM AND SHEETING[CUST: MR SH 11 GS] [REVIEW: AR AT AV CR CR4 GL MI YD] | A | 9330 | | IS | 29-MAY-91 |
| | ASTM-D1043 | PLASTICS AS A FUNCTION OF TEMPERATURE BY MEANS OF A TORSION TEST, STIFFNESS PROPERTIES OF[CUST: MR SH 99] | A | 9330 | | CT | 03-OCT-94 |
| | ASTM-D1044 | SURFACE ABRASION, RESISTANCE OF TRANSPARENT PLASTICS TO[CUST: MR 11 GS] [REVIEW: 99 AS AT CR CR4 GL MI YD] | A | 9330 | | IS | 10-JUL-99 |
| | ASTM-D1047 | WIRE AND CABLE, POLY(VINYL CHLORIDE) JACKET FOR[CUST: MR YD] | A | 9330 | | YD | 25-AUG-89 |
| | ASTM-D1203 | PLASTICS, USING ACTIVATED CARBON METHODS, VOLATILE LOSS FROM[CUST: MR SH 11 GS] [REVIEW: AS AT AV CR CR4 GL MI OS] | A | 9330 | | IS | 24-NOV-89 |
| | ASTM-D1204 | THERMOPLASTIC, NONRIGID, SHEETING OR FILM AT ELEVATED TEMPERATURE, LINEAR DIMENSIONAL CHANGES OF[CUST: MR SH 11 GS] [REVIEW: AV SM TE] | A | 9330 | | IS | 02-OCT-84 |
| | ASTM-D1238 | THERMOPLASTICS BY EXTRUSION PLASTOMER, MELT FLOW RATES OF[CUST: MR AS 11 IS] | A | 9330 | | IS | 29-MAY-91 |
| | ASTM-D1242 | RESISTANCE OF PLASTIC MATERIALS TO ABRASION[CUST: MR 11 GS] [REVIEW: AS AV CR GL MI OS SH YD] | A | 9330 | | IS | 10-NOV-95 |
| | ASTM-D1248 | POLYETHYLENE PLASTICS EXTRUSION MATERIALS FOR WIRE AND CABLE[CUST: MR YD 99] [REVIEW: 84 GS SH] | A | 9330 | | YD | 14-JUL-88 |

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| | ASTM-D1430 | POLYCHLOROTRIFLUOROETHYLENE (PCTFE) PLASTICS[CUST: MR SH 11 GS] [REVIEW: AR AS CR CR4 EA GL MD MS OS YD] | A | 9330 | | IS | 10-DEC-95 |
| | ASTM-D1435 | PLASTICS, OUTDOOR WEATHERING OF[CUST: MR GS] [REVIEW: AT CR CR4 GL MD] | A | 9330 | | IS | 29-NOV-85 |
| | ASTM-D1494 | PANELS, REINFORCED PLASTICS, DIFFUSE LIGHT TRANSMISSION FACTOR OF[CUST: MR SH 99 GS] [REVIEW: AR AS AV EC GL MC MD OS YD] | A | 9330 | | IS | 10-APR-97 |
| | ASTM-D1499 | FILTERED OPEN-FLAME CARBON-ARC EXPOSURES OF PLASTICS[CUST: MR 11] [REVIEW: AR AS GL GS YD] | A | 9330 | | MR | 15-OCT-92 |
| | ASTM-D1505 | DENSITY OF PLASTICS BY THE DENSITY-GRADIENT TECHNIQUE[CUST: MR SH 11] [REVIEW: AR AS AV CR CR4 OS YD] | A | 9330 | | IS | 04-OCT-91 |
| | ASTM-D1525 | PLASTICS, TEMPERATURE OF VISCAT SOFTENING[CUST: MR SH 11] [REVIEW: 84 99 AR AS AT CR CR4 GL GS MI OS YD] | A | 9330 | | MR | 10-MAR-00 |
| | ASTM-D1547 | EXTRUDED ACRYLIC PLASTIC SHEET[CUST: MR YD] | A | 9330 | | YD | 20-MAR-89 |
| | ASTM-D1562 | CELLULOSE ACETATE PROPIONATE MOLDING AND EXTRUSION COMPOUNDS[CUST: MR 11 GS] [REVIEW: 99 GL MD] | A | 9330 | | IS | 20-MAY-91 |
| | ASTM-D1600 | PLASTICS, ABBREVIATED TERMS RELATING TO[CUST: MR YD 11] [REVIEW: 19 99 AR AS AT AV CR4 GL GS MC MD MI OS SH] | A | 9330 | | MR | 10-NOV-99 |
| | ASTM-D1621 | PLASTICS, RIGID CELLULAR, COMPRESSIVE PROPERTIES OF[CUST: MR SH 11 GS] [REVIEW: AR AS AT CR CR4 GL OS YD] | A | 9330 | | IS | JUN-90 |
| | ASTM-D1622 | PLASTICS, RIGID CELLULAR, APPARENT DENSITY OF[CUST: MR 11 GS] [REVIEW: AR AS AT AV CR EC GL OS SH YD] | A | 9330 | | IS | 15-NOV-93 |
| | ASTM-D1623 | PLASTICS, RIGID CELLULAR, TENSILE AND TENSILE ADHESION PROPERTIES OF[CUST: CE YD 99] | A | 9330 | | YD | 13-JAN-92 |
| | ASTM-D1675 | POLYTETRAFLUOROETHYLENE TUBING[CUST: MR 11] [REVIEW: AS AT AV CR4 GL GS MC MD MI] | A | 9330 | | MR | 26-FEB-92 |
| | ASTM-D1693 | ENVIRONMENTAL STRESS-CRACKING OF ETHYLENE PLASTICS[CUST: MR SH 11 GS] [REVIEW: AR AS AT CR4 EA GL YD] | A | 9330 | | IS | 22-JAN-70 |
| | ASTM-D1708 | PLASTICS BY USE OF MICROTENSILE SPECIMENS, TENSILE PROPERTIES OF[CUST: MR AS 99 GS] [REVIEW: AR AT AV CR4 MI OS SH YD] | A | 9330 | | IS | 27-JUL-84 |
| | ASTM-D1709 | IMPACT RESISTANCE OF PLASTIC FILM BY THE FREE-FALLING DART METHOD[CUST: GL SH 99] | A | 9330 | | GL | 03-OCT-94 |
| | ASTM-D1710 | TUBING, EXTRUDED AND COMPRESSION MOLDED POLYTETRAFLUOROETHYLENE (PTFE) ROD AND HEAVY WALLED[CUST: MR AS GS] [REVIEW: AR AV CR4 MC MI] | A | 9330 | | IS | 11-OCT-91 |
| | ASTM-D1746 | PLASTIC SHEETING, TRANSPARENCY OF[CUST: MR SH 11 GS] [REVIEW: AR AS AT CR CR4 GL YD] | A | 9330 | | IS | 15-OCT-92 |
| | ASTM-D1763 | RESINS, EPOXY, STANDARD SPECIFICATION FOR[CUST: MR YD 99] [REVIEW: 84 GS SH] | A | 9330 | | YD | 25-MAR-88 |
| | ASTM-D1784 | COMPOUNDS AND CHLORINATED POLY(VINYL CHLORIDE) (CPVC) COMPOUNDS, RIGID POLY(VINYL CHLORIDE) (PVC)[CUST: MR YD] [REVIEW: AS CR4 EA GS MD OS SH] | A | 9330 | | YD | 15-OCT-92 |
| | ASTM-D1790 | SHEETING, PLASTIC, BY IMPACT, BRITTLENESS TEMPERATURE OF[CUST: MR YD 99] [REVIEW: 84 GS SH] | A | 9330 | | YD | 30-MAR-90 |
| | ASTM-D1894 | FILM, PLASTIC, AND SHEETING, STATIC AND KINETIC COEFFICIENTS OF FRICTION OF[CUST: AT 99 GS] [REVIEW: MR] | A | 9330 | | IS | 15-OCT-93 |
| | ASTM-D1895 | MATERIALS, PLASTIC, APPARENT DENSITY, BULK FACTOR, AND POURABILITY OF[CUST: MR SH 11 GS] [REVIEW: AS AT AV CR CR4 GL OS YD] | A | 9330 | | IS | 29-DEC-89 |
| | ASTM-D1921 | MATERIALS, PLASTIC, PARTICLE SIZE (SIEVE ANALYSIS) OF, STANDARD TEST METHODS FOR[CUST: CR4 YD 99] [REVIEW: 84 GS] | A | 9330 | | YD | 30-JUN-89 |
| | ASTM-D1922 | PROPAGATION TEAR RESISTANCE FOR PLASTIC FILM AND THIN SHEETING BY PENDULUM METHOD[CUST: GL SH 99] | A | 9330 | | GL | 15-OCT-94 |
| | ASTM-D1928 | TEST SHEETS AND TEST SPECIMENS, POLYETHYLENE, COMPRESSION-MOLDED, PREPARATION OF[CUST: MR 11 GS] [REVIEW: AR AT CR4 EA GL] | A | 9330 | | IS | 29-JUN-90 |
| | ASTM-D1929 | IGNITION TEMPERATURE OF PLASTICS, DETERMINING[CUST: MR SH 11] [REVIEW: 99 AS AT AV CR CR4 GL GS MI OS YD] | A | 9330 | | MR | 10-JUL-96 |
| | ASTM-D2103 | POLYETHYLENE FILM AND SHEETING[CUST: CR4 YD 11] [REVIEW: AS GL GS MI MR OS SH SM] | A | 9330 | | YD | 15-FEB-92 |
| | ASTM-D2115 | OVEN HEAT STABILITY OF POLY(VINYL CHLORIDE) COMPOSITIONS[CUST: MR SH 99] | A | 9330 | | MR | 15-OCT-94 |
| | ASTM-D2116 | MOLDING AND EXTRUSION MATERIALS, FEP-FLUOROCARBON[CUST: CR SH] [REVIEW: AR MC MR YD] | A | 9330 | | IS | 13-JAN-83 |
| | ASTM-D2122 | THERMOPLASTIC PIPE AND FITTINGS, DETERMINING DIMENSIONS OF[CUST: MR GS] [REVIEW: AR AS AT AV CE CR CR4 MC SH YD] | A | 9330 | | IS | OCT-91 |
| | ASTM-D2126 | PLASTICS, RESPONSE OF RIGID CELLULAR, TO THERMAL AND HUMID AGING[CUST: MR SH 11] [REVIEW: AR AS AT CR CR4 GL OS YD] | A | 9330 | | IS | 27-FEB-87 |
| | ASTM-D2287 | VINYL, NONRIGID, CHLORIDE POLYMER AND COPOLYMER MOLDING AND EXTRUSION COMPOUNDS[CUST: MR YD 99] [REVIEW: 84 CC CR4 SH] | A | 9330 | | YD | 15-OCT-92 |
| | ASTM-D2290 | PLASTICS AND REINFORCED PLASTICS PIPE BY SPLIT DISK METHOD, APPARENT HOOP TENSILE STRENGTH OF[CUST: MR AS 11 GS] [REVIEW: AR AV GL SH] | A | 9330 | | IS | 15-FEB-92 |
| | ASTM-D2343 | GLASS FIBER STRANDS, YARNS, AND ROVINGS USED IN REINFORCED PLASTICS, TENSILE PROPERTIES OF[CUST: MR SH 11] | A | 9330 | | MR | 03-OCT-94 |
| | ASTM-D2344/D2344M | POLYMER MATRIX COMPOSITE MATERIALS AND THEIR LAMINATES, SHORT-BEAM STRENGTH OF[CUST: MR SH 11 GS] [REVIEW: 99 AS AT AV CR GL MI] | A | 9330 | | IS | 10-MAR-00 |
| | ASTM-D2457 | FILMS, PLASTIC, AND SOLID PLASTICS, SPECULAR GLOSS OF[CUST: MD MS 03 MB] | A | 9330 | | MB | 10-JAN-97 |
| | ASTM-D2471 | RESINS, REACTING THERMOSETTING, GEL TIME AND PEAK EXOTHERMIC TEMPERATURE OF[CUST: MI AS 99] | A | 9330 | | AS | 10-NOV-99 |
| | ASTM-D2565 | PLASTICS INTENDED FOR OUTDOOR APPLICATIONS, XENON-ARC EXPOSURE OF[CUST: YD 99] [REVIEW: 84 GS MR SH] | A | 9330 | | YD | 10-JAN-99 |
| | ASTM-D2582 | FILM, PLASTIC, AND THIN SHEETING, PUNCTURE-PROPAGATION TEAR RESISTANCE OF[CUST: MR SH 99 CT] | A | 9330 | | CT | 10-APR-00 |
| | ASTM-D2583 | PLASTICS, RIGID, BY MEANS OF A BARCOL IMPRESSOR, INDENTATION HARDNESS OF[CUST: MR SH 99] | A | 9330 | | MR | 15-OCT-93 |
| | ASTM-D2584 | RESINS, CURED REINFORCED, IGNITION LOSS OF[CUST: MR SH 11 GS] [REVIEW: AR AS CR CR4 GL MI YD] | A | 9330 | | IS | 09-SEP-68 |
| | ASTM-D2732 | FILM AND SHEETING, PLASTIC, UNRESTRAINED LINEAR THERMAL SHRINKAGE OF[CUST: GL SH 99] | A | 9330 | | GL | 29-JUL-83 |
| | ASTM-D2734 | PLASTICS, REINFORCED, VOID CONTENT OF[CUST: MR GS] [REVIEW: 11 AS AT AV GL MC MI OS SH] | A | 9330 | | IS | 15-JUL-91 |
| | ASTM-D2842 | WATER ABSORPTION OF RIGID CELLULAR PLASTICS[CUST: YD 99] [REVIEW: 84 GS MR SH] | A | 9330 | | YD | 14-NOV-69 |
| | ASTM-D2843 | PLASTICS, DENSITY OF SMOKE FROM THE BURNING OR DECOMPOSITION OF[CUST: MR SH 11 GS] [REVIEW: 99 AS AT AV CR4 GL MI OS YD] | A | 9330 | | IS | NOV-90 |
| | ASTM-D2856 | PLASTICS BY THE AIR PYCNOMETER, RIGID CELLULAR, OPEN CELL CONTENT OF, STANDARD TEST METHOD FOR[CUST: CR4 YD] [REVIEW: CE GS OS SH] | A | 9330 | | YD | 27-FEB-87 |
| | ASTM-D2863 | PLASTICS, MEASURING THE MINIMUM OXYGEN CONCENTRATION TO SUPPORT CANDLE-LIKE COMBUSTION OF (OXYGEN INDEX)[CUST: MR SH 11 GS] [REVIEW: 99 AS AT AV CR CR4 GL MI OS YD] | A | 9330 | | IS | 10-MAY-97 |
| | ASTM-D2990 | PLASTICS, TENSILE, COMPRESSIVE, AND FLEXURAL CREEP AND CREEP-RUPTURE OF[CUST: MR SH 11] [REVIEW: AR AS CR CR4 GL GS MI YD] | A | 9330 | | MR | 15-OCT-93 |
| | ASTM-D3013 | COMPOUNDS, EPOXY MOLDING[CUST: MR SH 11 GS] [REVIEW: AV MD SM] | A | 9330 | | IS | 22-JUN-90 |

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| | ASTM-D3020 | SHEETING, PLASTIC, FOR POND, CANAL, AND RESERVOIR LINING, POLYETHYLENE AND ETHYLENE COPOLYMER, STANDARD SPECIFICATION FOR[CUST: MR YD 99] [REVIEW: 84 GS] | A | 9330 | | YD | 30-JUN-89 |
| | ASTM-D3045 | PLASTICS WITHOUT LOAD, HEAT AGING OF[CUST: MR YD 99] | A | 9330 | | YD | 15-NOV-92 |
| | ASTM-D3083 | SHEETING, PLASTIC, FOR POND, CANAL, AND RESERVOIR LINING, FLEXIBLE POLY(VINYL CHLORIDE), STANDARD SPECIFICATION FOR[CUST: MR YD 99] [REVIEW: 84 GS] | A | 9330 | | YD | 30-JUN-89 |
| | ASTM-D3159 | MATERIALS, MOLDING AND EXTRUSION, MODIFIED ETFE-FLUOROPOLYMER[CUST: MR AS 11 GS] [REVIEW: AV CR4 OS] | A | 9330 | | IS | 10-NOV-98 |
| | ASTM-D3222 | MATERIALS, MOLDING EXTRUSION AND COATING, UNMODIFIED POLY(VINYLIDENE FLUORIDE) (PVDF)[CUST: MR AS 99] | A | 9330 | | AS | 10-APR-99 |
| | ASTM-D3275 | MATERIALS, E-CTFE-FLUOROPLASTIC MOLDING, EXTRUSION, AND COATING[CUST: MR AS 11 GS] [REVIEW: SH] | A | 9330 | | IS | 10-DEC-00 |
| | ASTM-D3293 | SHEET, RESIN MOLDED, PTFE[CUST: MR 11 GS] [REVIEW: AR AT EC GL MC MD OS YD] | A | 9330 | | IS | 15-JUL-91 |
| | ASTM-D3295 | PTFE TUBING[CUST: MR SH 11] [REVIEW: 99 AR AV CR4 GS SM TE] | A | 9330 | | MR | 15-APR-91 |
| | ASTM-D3307 | PERFLUOROALKOXY (PFA) - FLUOROCARBON RESIN MOLDING AND EXTRUSION MATERIALS[CUST: MR 11 GS] [REVIEW: AS AT AV CR4 GL] | A | 9330 | | IS | 15-FEB-93 |
| | ASTM-D3308 | TAPE, RESIN SKIVED, PTFE[CUST: MR 11 GS] [REVIEW: AR AT CR MD] | A | 9330 | | IS | 11-OCT-91 |
| | ASTM-D3368 | SHEET AND FILM, FEP-FLUOROCARBON[CUST: MR AS 11 GS] [REVIEW: 99 AR CR GL MC MD MI SH SM] | A | 9330 | | IS | 15-OCT-19 |
| | ASTM-D3369 | FILM, RESIN CAST, POLYTETRAFLUOROETHYLENE (PTFE)[CUST: MR] [REVIEW: AR AT CR CR4 EA GS MC MD TE] | A | 9330 | | MR | 27-FEB-92 |
| | ASTM-D3417 | ENTHALPIES OF FUSION AND CRYSTALLIZATION OF POLYMERS BY DIFFERENTIAL SCANNING CALORIMETRY (DSC)[CUST: MR 11] [REVIEW: 19 AV CR4 GL MC MD] | A | 9330 | | IS | 10-APR-99 |
| | ASTM-D3418 | POLYMERS, BY DIFFERENTIAL SCANNING CALORIMETRY, TRANSITION TEMPERATURES[CUST: MR SH 11] [REVIEW: 99 CR4 GL MC MD] | A | 9330 | | IS | 10-APR-99 |
| | ASTM-D3479 | COMPOSITES, RESIN MATRIX, TENSION-TENSION FATIGUE OF ORIENTED FIBER[CUST: MR SH 11] | A | 9330 | | MR | NOV-93 |
| | ASTM-D3529/D3529M | MATRIX SOLIDS CONTENT AND MATRIX CONTENT OF COMPOSITE PREPREG[CUST: MR SH 11] [REVIEW: 99 AS AT AV CR CR4 MI OS] | A | 9330 | | IS | 10-SEP-97 |
| | ASTM-D3530/D3530M | EPOXY MATRIX PREPREG, VOLATILES CONTENT OF[CUST: MR SH 11 GS] [REVIEW: 99 AR AS AT CR CR4 GL MI OS] | A | 9330 | | IS | 31-AUG-90 |
| | ASTM-D3575 | MATERIALS, FLEXIBLE CELLULAR, MADE FROM OLEFIN POLYMERS[CUST: MR YD 11 CT] | A | 9330 | | CT | 15-SEP-93 |
| | ASTM-D3595 | POLYCHLOROTRIFLUOROETHYLENE (PCTFE) EXTRUDED PLASTIC SHEET AND FILM[CUST: MR] [REVIEW: AR CR CR4 GL MI] | A | 9330 | | MR | 27-FEB-92 |
| | ASTM-D3800 | FIBERS, HIGH MODULUS, DENSITY OF[CUST: MR GS] [REVIEW: CR4 GL MC] | A | 9330 | | IS | MAY-79 |
| | ASTM-D3841 | GLASS-FIBER-REINFORCED POLYESTER PLASTIC PANELS[CUST: MR YD] [REVIEW: CR GS MI] | A | 9330 | | YD | 15-JUN-92 |
| | ASTM-D3846 | PLASTICS, REINFORCED, IN PLANE SHEAR STRENGTH OF[CUST: MR SH 11 GS] [REVIEW: OS TE YD] | A | 9330 | | IS | 30-MAR-88 |
| | ASTM-D3892 | PLASTICS, PACKAGING/PACKING OF[CUST: MR SH 99 GS] [REVIEW: AR AS AV CR4 EA GL OS SM] | A | 9330 | | IS | 24-MAR-80 |
| | ASTM-D3935 | MATERIAL, POLYCARBONATE (PC) UNFILLED AND REINFORCED[CUST: AT SH 99 CT] | A | 9330 | | SH | 03-OCT-94 |
| | ASTM-D4000 | PLASTIC, SPECIFYING MATERIALS[CUST: MR 11 GS] [REVIEW: AR AS AT AV CR4 EC MC OS SH] | A | 9330 | | IS | 15-OCT-93 |
| | ASTM-D4020 | MATERIALS, ULTRA-HIGH-MOLECULAR-WEIGHT POLYETHYLENE MOLDING AND EXTRUSION[CUST: MR] [REVIEW: GL GS MI SM] | A | 9330 | | MR | 21-OCT-92 |
| | ASTM-D4065 | PLASTICS: DYNAMIC MECHANICAL PROPERTIES: DETERMINATION AND REPORT OF PROCEDURES[CUST: MR GS] [REVIEW: AR AS AT CR4 EC GL MC OS] | A | 9330 | | IS | 15-OCT-93 |
| | ASTM-D4066 | NYLON INJECTION AND EXTRUSION MATERIALS (PA)[CUST: MR AS 99] [REVIEW: 11 84 AR AV CR CR4 EA GL GS MD MI OS SH SM YD] | A | 9330 | | MR | 15-FEB-94 |
| | ASTM-D4067 | MATERIALS, MOLDING AND EXTRUSION, REINFORCED AND FILLED POLY(PHENYLENE SULFIDE) (PPS) INJECTION, USING ASTM METHODS[CUST: MR SH 11 GS] | A | 9330 | | IS | 03-OCT-94 |
| | ASTM-D4092 | PLASTIC, DYNAMIC MECHANICAL MEASUREMENTS ON[CUST: MR 11] | A | 9330 | | MR | 29-JUN-90 |
| | ASTM-D4101 | POLYPROPYLENE INJECTION AND EXTRUSION MATERIALS[CUST: MR 11] [REVIEW: 84 99 AR AS AV CR CR4 EC GL MD MI SM] | A | 9330 | | IS | 15-FEB-94 |
| | ASTM-D4102 | FIBERS, CARBON, THERMAL OXIDATIVE RESISTANCE OF[CUST: MR GS] [REVIEW: AS AV EC GL MI SM] | A | 9330 | | IS | 23-MAR-82 |
| | ASTM-D4181 | ACETAL (POM) MOLDING AND EXTRUSION MATERIALS[CUST: MR AS 11] [REVIEW: 99 AT AV CR4 EC GL GS MC OS SH] | A | 9330 | | MR | 10-NOV-98 |
| | ASTM-D4203 | STYRENE ACRYLONITRILE (SAN) INJECTION AND EXTRUSION MATERIALS[CUST: MR 11 GS] [REVIEW: AS AV CR EC GL MC MD SH SM] | A | 9330 | | IS | 30-JUN-89 |
| | ASTM-D4216 | POLY(VINYL CHLORIDE), RIGID, (PVC) AND RELATED PVC AND CHLORINATED POLY(VINYL CHLORIDE) (CPVC) BUILDING PRODUCTS COMPOUNDS[CUST: MR YD 99] [REVIEW: 84 GS] | A | 9330 | | YD | 10-MAR-00 |
| | ASTM-D4225 | SHEETING, STYRENE-BUTADIENE[CUST: MR AS 11] [REVIEW: GL GS] | A | 9330 | | MR | 29-MAY-91 |
| | ASTM-D4350 | PLASTICS AND FILLERS CORROSIVITY INDEX OF[CUST: MR SH 11 GS] [REVIEW: AR AS AV CR4 GL MI YD] | A | 9330 | | IS | 25-JUL-86 |
| | ASTM-D4397 | POLYETHYLENE SHEETING FOR CONSTRUCTION, INDUSTRIAL, AND AGRICULTURAL APPLICATIONS[CUST: YD 99] [REVIEW: 84 GS MR SH] | A | 9330 | | YD | 14-JUL-88 |
| | ASTM-D4473 | PLASTICS: DYNAMIC MECHANICAL PROPERTIES: CURE BEHAVIOR[CUST: MR AS 99] | A | 9330 | | AS | 03-OCT-94 |
| | ASTM-D4507 | THERMOPLASTIC POLYESTER (TPES) MATERIALS[CUST: MR SH 11 GS] [REVIEW: AR AS CR4 GL MI] | A | 9330 | | IS | 15-APR-93 |
| | ASTM-D4549 | MOLDING, POLYSTYRENE AND RUBBER-MODIFIED POLYSTYRENE, AND EXTRUSION MATERIALS (PS)[CUST: MR AS 11] [REVIEW: AR CR CR4 SH] | A | 9330 | | IS | 29-NOV-85 |
| | ASTM-D4591 | TEMPERATURES AND HEATS, DETERMINING, OF TRANSITION OF FLUOROPOLYMERS BY DIFFERENTIAL SCANNING CALORIMETRY[CUST: MR AS 99] | A | 9330 | | AS | 03-OCT-94 |
| | ASTM-D4617 | PHENOLIC COMPOUNDS, (PF)[CUST: MR SH 11 GS] [REVIEW: AR AS CR4 GL MI] | A | 9330 | | IS | 15-JUL-91 |
| | ASTM-D4634 | STYRENE-MALEIC ANHYDRIDE MATERIALS (S/MA)[CUST: MR SH 11 GS] [REVIEW: AR AS CR4 GL MI] | A | 9330 | | IS | 10-JUL-99 |
| | ASTM-D4673 | MOLDING AND EXTRUSION MATERIALS, ACRYLONITRILE-BUTADIENE-STYRENE (ABS), PLASTICS AND ALLOYS[CUST: MR SH 11] [REVIEW: GS MD SM] | A | 9330 | | MR | 27-MAY-92 |
| | ASTM-D4801 | POLYETHYLENE SHEETING IN THICKNESS OF 0.25MM (0.010 IN.) AND GREATER[CUST: CR4 AS 11 IS] [REVIEW: EA EC MI MR OS] | A | 9330 | | IS | 10-NOV-95 |
| | ASTM-D4802 | SHEET, PLASTIC, POLY (METHYL METHACRYLATE) ACRYLIC[CUST: MR SH 11 GS] [REVIEW: AR AS AT AV GL MI YD] | A | 9330 | | IS | 15-MAR-95 |
| | ASTM-D4892 | PITCH, SOLID, (HELIUM PYCNOMETER METHOD), DENSITY OF[CUST: MR SH 11 GS] [REVIEW: AR AS AT AV GL MI YD] | A | 9330 | | IS | 27-JAN-89 |
| | ASTM-D4976 | POLYETHYLENE PLASTICS MOLDING AND EXTRUSION MATERIALS[CUST: CR OS 11 IS] [REVIEW: 99 AS AT AV EA MC MR] | A | 9330 | | IS | JUN-00 |
| | ASTM-D5204 | MATERIALS, MOLDING AND EXTRUSION, POLYAMIDE-IMIDE (PAI)[CUST: MR AS] [REVIEW: 11 AR AT GS MI] | A | 9330 | | MR | 10-JUL-99 |
| | ASTM-D5205 | SYSTEM FOR POLYETHERIMIDE (PEI) MATERIALS[CUST: MR SH 11] [REVIEW: 84 99 AS CG FSS GS] | A | 9330 | | MR | 10-MAR-96 |

| Last Action | DOCUMENT NUMBER | DOCUMENT TITLE | Distribution | FSC/Area | MCA | Prep. Acty | Date |
|---|---|---|---|---|---|---|---|
| | ASTM-D5213 | FILM, POLYMERIC RESIN, FOR ELECTRICAL INSULATION AND DIELECTRIC APPLICATIONS[CUST: MR 99 IS] [REVIEW: 01 11 AV] | A | 9330 | | IS | DEC-99 |
| | ASTM-D5229/D5229M | PROPERTIES, MOISTURE ABSORPTION, AND EQUILIBRIUM CONDITIONING OF POLYMER MATRIX COMPOSITE MATERIALS[CUST: MR SH 99] | A | 9330 | | MR | 15-FEB-92 |
| | ASTM-D5436 | CAST POLY (METHYL METHACRYLATE) PLASTIC RODS, TUBES, AND SHAPES[CUST: MR SH 11 IS] [REVIEW: AR AS CR GL MI OS YD] | A | 9330 | | IS | 15-JUL-93 |
| | ASTM-D5948 | COMPOUNDS, MOLDING, THERMOSETTING[CUST: CR4 SH 11] | A | 9330 | | SH | 11-OCT-96 |
| | ASTM-E162 | SURFACE FLAMMABILITY OF MATERIALS USING A RADIANT HEAT ENERGY SOURCE[CUST: MR SH GS] [REVIEW: AR AS CR GL MI OS YD] | A | 9330 | | IS | 26-OCT-90 |
| | ASTM-E167 | GONIOPHOTOMETRY OF OBJECTS AND MATERIALS[CUST: MR SH 11 GS] [REVIEW: 99 AR AS AT AV CR CR4 MI YD] | A | 9330 | | IS | 15-MAY-91 |
| | ASTM-E595 | TOTAL MASS LOSS AND COLLECTED VOLATILE CONDENSABLE MATERIALS FROM OUTGASSING IN A VACUUM ENVIRONMENT[CUST: MR GS] [REVIEW: AS GL] | A | 9330 | | IS | 15-JUN-93 |
| | ASTM-F320 | ENCLOSURES, AEROSPACE TRANSPARENT, HAIL IMPACT RESISTANCE OF[CUST: MR GS] [REVIEW: 11 MI] | A | 9330 | | IS | 24-FEB-89 |
| | ASTM-F330 | ENCLOSURES, AEROSPACE TRANSPARENT, BIRD IMPACT TESTING OF[CUST: MR GS] [REVIEW: AV SH] | A | 9330 | | IS | 24-FEB-89 |
| | ASTM-F484 | PLASTICS, ACRYLIC, IN CONTACT WITH LIQUID OR SEMI LIQUID COMPOUNDS, STRESS CRAZING OF, STANDARD TEST METHOD FOR[CUST: MR 11 GS] [REVIEW: AS AT AV CR4 GL] | A | 9330 | | IS | 22-JUN-90 |
| | ASTM-F726 | ADSORBENTS, TESTING SORBENT PERFORMANCE OF, STANDARD METHOD OF[CUST: GL YD 99] [REVIEW: 84 AS CE GS] | A | 9330 | | YD | 10-FEB-99 |
| | ASTM-F791 | PLASTICS TRANSPARENT, STANDARD TEST METHOD FOR STRESS CRAZING OF[CUST: MR 11 GS] [REVIEW: AR AV CR4 EA GL] | A | 9330 | | IS | 22-JUN-90 |
| | ASTM-F801 | OPTICAL ANGULAR DEVIATION OF TRANSPARENT PARTS, MEASURING[CUST: MR 11 GS] [REVIEW: AV] | A | 9330 | | IS | 10-NOV-96 |
| | ASTM-F814 | SMOKE, SPECIFIC OPTICAL DENSITY OF, GENERATED BY SOLID MATERIALS FOR AEROSPACE APPLICATIONS, STANDARD TEST METHOD FOR[CUST: MR GS] [REVIEW: AV] | A | 9330 | | IS | 22-JUN-90 |
| | ASTM-G21 | MATERIALS TO FUNGI, SYNTHETIC POLYMERIC, DETERMINING RESISTANCE OF[CUST: MR SH 11] [REVIEW: AS AT CR CR4 GL GS OS YD] | A | 9330 | | MI | 26-OCT-90 |
| | ASTM-G22 | BACTERIA, DETERMINING RESISTANCE OF PLASTICS TO[CUST: AR AS 99] | A | 9330 | | AR | 26-NOV-76 |
| | ASTM-G26 | MATERIALS, NONMETALLIC, OPERATING LIGHT-EXPOSURE APPARATUS (XENON-ARC TYPE) WITH AND WITHOUT WATER FOR EXPOSURE OF[CUST: MR AS 99] | A | 9330 | | AS | 15-SEP-93 |
| | ASTM-G29 | FILMS, PLASTIC, DETERMINING ALGAL RESISTANCE OF[CUST: CR4 YD 99] [REVIEW: 84 CC GS MD MR SH] | A | 9330 | | YD | 26-OCT-90 |
| | ASTM-G155 | OPERATING XENON ARC LIGHT APPARATUS FOR EXPOSURE OF NON-METALLIC MATERIALS[CUST: MR AS 99] [REVIEW: SH] | A | 9330 | | AS | 20-SEP-02 |
| | ASTM-PS93 | FABRICATED SHAPES AND FINISHED PARTS FABRICATED FROM POLYLMIDE RESINS[CUST: MR AS] | A | 9330 | | MR | 26-JUN-98 |
| | AWWA-C105 | ENCASEMENT, POLYETHYLENE, FOR DUCTILE-IRON PIPING FOR WATER AND OTHER LIQUIDS - 01 SEP 88[CUST: AR YD 99] [REVIEW: 84 AR GS MD SH] | A | 9330 | | YD | 07-JUL-89 |
| | NEMA-LD3 | LAMINATES, HIGH-PRESSURE, DECORATIVE[CUST: MR YD 99] [REVIEW: 84 GS SH] | A | 9330 | | YD | 14-NOV-85 |
| | NEMA-LD3.1 | LAMINATES, HIGH-PRESSURE, PERFORMANCE, APPLICATION, FABRICATION, AND INSTALLATION OF[CUST: MR YD 99] | A | 9330 | | YD | 16-AUG-91 |
| | NEMA-LI1 | INDUSTRIAL LAMINATED THERMOSETTING PRODUCTS[CUST: MR YD 99] | A | 9330 | | YD | OCT-94 |
| | SAE-AMS3529 | PLASTIC SHEET AND FILM, VINYL COPOLYMERS, UNPLASTICIZED[CUST: AV AS 99] [REVIEW: 84 MI] | A | 9330 | | AS | NOV-88 |
| | SAE-AMS3568 | SHEET, POLYETHER URETHANE (EU) ELASTOMER FOAM SHOCK ABSORBING[CUST: MR AS 11] [REVIEW: GS] | A | 9330 | | AS | SEP-84 |
| | SAE-AMS3568/1 | FOAM, POLYETHER URETHANE (EU) ELASTOMER, SHOCK ABSORBING, 5 POUNDS/CUBIC FOOT (80 KG/M3) DENSITY[CUST: MR AS 11] [REVIEW: GS] | A | 9330 | | AS | SEP-84 |
| | SAE-AMS3568/2 | FOAM, POLYETHER URETHANE (EU) ELASTOMER, SHOCK ABSORBING 15 POUNDS/CUBIC FOOT (240 KG/M3) DENSITY[CUST: MR AS 11] [REVIEW: GS] | A | 9330 | | AS | SEP-84 |
| | SAE-AMS3568/3 | FOAM, POLYETHER URETHANE (EU) ELASTOMER, SHOCK ABSORBING 20 POUNDS/CUBIC FOOT (320 KG/M3) DENSITY[CUST: MR AS 11] [REVIEW: GS] | A | 9330 | | AS | SEP-84 |
| | SAE-AMS3570 | FOAM, FLEXIBLE POLYURETHANE OPEN CELL, MEDIUM FLEXIBILITY[CUST: MR AS 11] [REVIEW: GS] | A | 9330 | | AS | 1-OCT-93 |
| | SAE-AMS3571/2 | RESIN, POLYETHER URETHANE (EU) CASTING FLEXIBLE, SOLID, UNFILLED 55 DUROMETER "A"[CUST: AS 11] [REVIEW: GS] | A | 9330 | | AS | 01-APR-91 |
| | SAE-AMS3571/3 | RESIN, POLYETHER URETHANE (EU) CASTING FLEXIBLE, SOLID, UNFILLED 65 DUROMETER "A"[CUST: AS 11] [REVIEW: GS] | A | 9330 | | AS | 01-APR-91 |
| | SAE-AMS3571/4 | RESIN, POLYETHER URETHANE (EU) CASTING FLEXIBLE, SOLID, UNFILLED 75 DUROMETER "A"[CUST: AS 11] [REVIEW: 84 99 GS] | A | 9330 | | AS | 01-APR-91 |
| | SAE-AMS3571/5 | RESIN, POLYETHER URETHANE (EU) CASTING FLEXIBLE, SOLID, UNFILLED 85 DUROMETER "A"[CUST: AS] [REVIEW: GS] | A | 9330 | | AS | 01-APR-91 |
| | SAE-AMS3571/6 | RESIN, POLYETHER URETHANE (EU) CASTING FLEXIBLE, SOLID, UNFILLED 95 DUROMETER "A"[CUST: AS 11] [REVIEW: GS MR] | A | 9330 | | AS | 01-APR-91 |
| | SAE-AMS3571/7 | RESIN, POLYETHER URETHANE (EU) CASTING FLEXIBLE, SOLID, UNFILLED 55 DUROMETER "D"[CUST: AS 11] [REVIEW: GS] | A | 9330 | | AS | 01-APR-91 |
| | SAE-AMS3571/8 | RESIN, POLYETHER URETHANE (EU) CASTING FLEXIBLE, SOLID, UNFILLED 65 DUROMETER "D"[CUST: AS 11] | A | 9330 | | AS | 01-APR-91 |
| | SAE-AMS3571/9 | RESIN, POLYETHER URETHANE (EU) CASTING FLEXIBLE, SOLID, UNFILLED 75 DUROMETER "D"[CUST: AS 11] [REVIEW: GS] | A | 9330 | | AS | 01-APR-91 |
| | SAE-AMS3598 | PLASTIC SHEET, COPPER FACED GLASS CLOTH REINFORCED POLYTETRAFLUOROETHYLENE[CUST: MR AS 11] [REVIEW: GS] | A | 9330 | | AS | 01-JAN-86 |
| | SAE-AMS3607 | PLASTIC SHEET COTTON FABRIC REINFORCED PHENOL-FORMALDEHYDE[CUST: AS 11 GS] | A | 9330 | | IS | 01-JUL-93 |
| | SAE-AMS3611 | SHEET, PLASTIC, POLYCARBONATE GENERAL PURPOSE[CUST: MR AS 11] [REVIEW: YD] | A | 9330 | | AS | 25-APR-90 |
| | SAE-AMS3613 | FILM, COPPER CLAD POLYESTER[CUST: MR AS 11] [REVIEW: GS] | A | 9330 | | AS | 01-APR-92 |
| | SAE-AMS3615 | TUBING, PLASTIC, COTTON FABRIC REINFORCED PHENOL-FORMALDEHYDE[CUST: MR AS 11] [REVIEW: GS] | A | 9330 | | AS | 01-JAN-93 |
| | SAE-AMS3619 | RESIN, POLYIMIDE, LAMINATING, HIGH TEMPERATURE RESISTANT, 315 DEG. C (599 DEG. F)[CUST: MR AS 11] [REVIEW: GS] | A | 9330 | | AS | 01-JUL-93 |
| | SAE-AMS3628 | PLASTIC EXTRUSIONS AND MOLDINGS, POLYCARBONATE, GENERAL PURPOSE[CUST: MR AS 11] | A | 9330 | | AS | 01-JUL-93 |
| | SAE-AMS3635 | PLASTIC SHEET AND STRIP, MODIFIED VINYL, FOAMED CLOSED CELL[CUST: MR AS 11] [REVIEW: GS] | A | 9330 | | AS | 01-JUL-84 |
| | SAE-AMS3646 | SHEET, POLYCHLOROTRIFLUOROETHYLENE (PCTFE) MOLDED, UNPLASTICIZED[CUST: MR AS 11] [REVIEW: GS SH] | A | 9330 | | AS | 06-NOV-78 |
| | SAE-AMS3647 | POLYFLUOROETHYLENEPROPYLENE FILM AND SHEET[CUST: MR AS 11] [REVIEW: GS] | A | 9330 | | AS | 01-APR-93 |
| | SAE-AMS3648 | POLYCHLOROTRIFLUOROETHYLENE (PCTFE), TUBING, UNPLASTICIZED[CUST: MR AS 11] [REVIEW: GS] | A | 9330 | | AS | 01-JAN-91 |
| | SAE-AMS3649 | FILM, POLYCHLOROTRIFLUOROETHYLENE (PCTFE) UNPLASTICIZED[CUST: MR AS 11] [REVIEW: GS SH] | A | 9330 | | AS | 01-JAN-91 |

| Last Action | DOCUMENT NUMBER | DOCUMENT TITLE | Distribution | FSC/Area | MCA | Prep. Acty | Date |
|---|---|---|---|---|---|---|---|
| | SAE-AMS3650 | RODS, SHEETS, AND MOLDED SHAPES, POLYCHLOROTRIFLUOROETHYLENE (PCTFE) UNPLASTICIZED[CUST: MR AS 11] | A | 9330 | | AS | 01-JAN-91 |
| | SAE-AMS3652 | POLYTETRAFLUOROETHYLENE (PTFE) FILM NON-CRITICAL GRADE[CUST: MR AS 11] | A | 9330 | | AS | 01-JAN-93 |
| | SAE-AMS3656 | POLYTETRAFLUOROETHYLENE EXTRUSIONS, NORMAL STRENGTH, AS SINTERED[CUST: MR AS 11] [REVIEW: GS] | A | 9330 | | AS | 01-JUN-93 |
| | SAE-AMS3666 | SHEET, POLYTETRAFLUOROETHYLENE (PTFE), GLASS CLOTH REINFORCED[CUST: MR AS 11] [REVIEW: GS] | A | 9330 | | AS | 01-JUL-93 |
| | SAE-AMS3668 | MOLDINGS, POLYTETRAFLUOROETHYLENE (PTFE), PREMIUM GRADE, AS SINTERED[CUST: MR AS 99] | A | 9330 | | AS | FEB-94 |
| | SAE-AMS3726/2 | SHIMS, FILLED RESIN COMPOUND, PRECATALYZED SHEET[CUST: MR AS 11] [REVIEW: GS] | A | 9330 | | AS | 01-OCT-91 |
| | SAE-AMS3726/3 | SHIMS, FILLED RESIN COMPOUND, LIQUID PRECATALYZED[CUST: MR AS 11] [REVIEW: GS] | A | 9330 | | AS | 01-OCT-91 |
| | SAE-AMS3756 | MOLDINGS, GLASS FIBER FILLED POLYTETRAFLUOROETHYLENE 75 PTFE RESIN, 25 GLASS, AS SINTERED[CUST: MR AS 11] [REVIEW: GS] | A | 9330 | | AS | 01-OCT-89 |
| | SAE-AMS3865 | FILAMENTS, BORON TUNGSTEN, SUBSTRATE, CONTINUOUS[CUST: 11 GS] [REVIEW: 84 99] | A | 9330 | | IS | 09-JUN-93 |
| | SAE-AMS3867 | BORON FILAMENT TAPE, EPOXY-RESIN-IMPREGNATED[CUST: 11 GS] [REVIEW: 84 99] | A | 9330 | | IS | 11-FEB-93 |
| | SAE-AMS3867/1 | BORON FILAMENT TAPE, EPOXY-RESIN-IMPREGNATED TYPE B4.0-E374 (TYPE BO.102-E191)[CUST: 11 GS] [REVIEW: 84 99] | A | 9330 | | IS | 11-FEB-93 |
| | SAE-AMS3867/2 | BORON FILAMENT TAPE, EPOXY-RESIN-IMPREGNATED TYPE B5.6-E374 (TYPE BO.142-E190)[CUST: 11 GS] [REVIEW: 84 99] | A | 9330 | | IS | 11-FEB-93 |
| | SAE-AMS3867/3 | BORON FILAMENT TAPE, EPOXY-RESIN-IMPREGNATED TYPE B8.0-E374 (TYPE B0.203-E190)[CUST: 11 GS] [REVIEW: 84 99] | A | 9330 | | IS | 11-FEB-93 |
| | SAE-AMS3867/4 | BORON FILAMENT TAPE, EPOXY-RESIN-IMPREGNATED TYPE B4.0-E180 (TYPE B0.102-E82)[CUST: 11 GS] [REVIEW: 84 99] | A | 9330 | | IS | 11-FEB-93 |
| | SAE-AMS3867/5 | BORON FILAMENT TAPE, EPOXY-RESIN-IMPREGNATED TYPE B5.6-E180 (TYPE BO.142-E82)[CUST: 11 GS] [REVIEW: 84 99] | A | 9330 | | IS | 11-FEB-93 |
| | SAE-AMS3867/6 | BORON FILAMENT TAPE, EPOXY-RESIN-IMPREGNATED TYPE B8.0-E180 (TYPE BO.203-E82)[CUST: 11 GS] [REVIEW: 84 99] | A | 9330 | | IS | 11-FEB-93 |
| | SAE-AMS3890 | GRAPHITE YARN, NON-STRUCTURAL 2 PLY YARN, 720 FILAMENTS[CUST: MR AS 11] [REVIEW: GS] | A | 9330 | | AS | 01-MAY-70 |
| | SAE-AMS3894/1 | CARBON FIBER TAPE AND SHEET, EPOXY RESIN IMPREGNATED, G 110,000 (758) TENSILE, 27,000,000 (186) MODULUS, 175 (347)[CUST: MR AS 11] | A | 9330 | | AS | 01-JAN-89 |
| | SAE-AMS3894/2 | CARBON FIBER TAPE AND SHEET, EPOXY RESIN IMPREGNATED G 150,000 (1034) TENSILE, 20,000,000 (138) MODULUS, 175 (347)[CUST: MR AS 11] | A | 9330 | | AS | 01-JAN-89 |
| | SAE-AMS3894/3 | CARBON FIBER TAPE AND SHEET, EPOXY RESIN IMPREGNATED G 150,000 (1034) TENSILE, 19,000,000 (131) MODULUS, 80 (176)[CUST: MR AS 11] | A | 9330 | | AS | 01-JAN-89 |
| | SAE-AMS3894/4 | CARBON (GRAPHITE) FIBER TAPE AND SHEET, EPOXY RESIN IMPREGNATED, G 150,000 (1034) TENSILE, 15,000,000 (103) MODULUS, 80 (176)[CUST: MR AS 11] | A | 9330 | | AS | 01-JAN-89 |
| | SAE-AMS3894/5 | CARBON FIBER TAPE AND SHEET, EPOXY RESIN IMPREGNATED, G 110,000 (758) TENSILE, 27,000,000 (186) MODULUS, 80 (176)[CUST: MR AS 11] | A | 9330 | | AS | 01-JAN-89 |
| | SAE-AMS3894/6 | CARBON (GRAPHITE) FIBER TAPE AND SHEET, EPOXY RESIN IMPREGNATED G 150,000 (1034) TENSILE, 15,000,000 (103) MODULUS, 175 (347)[CUST: MR AS 11] | A | 9330 | | AS | 01-JAN-89 |
| | SAE-AMS3894/7 | CARBON FIBER TAPE AND SHEET, EPOXY RESIN IMPREGNATED, G 90,000 (621) TENSILE, 40,000,000 (276) MODULUS, 80 (176)[CUST: MR AS 11] | A | 9330 | | AS | 01-JAN-89 |
| | SAE-AMS3894/8 | CARBON FIBER TAPE AND SHEET EPOXY RESIN IMPREGNATED G 70,000 (483) TENSILE, 36,000,000 (248) MODULUS, 80 (176)[CUST: MR AS 11] | A | 9330 | | AS | 01-JAN-89 |
| | SAE-AMS3894/9 | CARBON FIBER TAPE AND SHEET EPOXY RESIN IMPREGNATED G 70,000 (483) TENSILE, 36,000,000 (248) MODULUS, 175 (347)[CUST: MR AS 11] | A | 9330 | | AS | 01-JAN-89 |
| | SAE-AMS-P-83310 | PLASTIC SHEET, POLYCARBONATE, TRANSPARENT[CUST: 11] | A | 9330 | | 11 | 19-MAY-03 |
| | SAE-AMS-S-83474 | SHIMS, MOLDED, FILLED RESIN COMPOUND AND SHEET PREPREG[CUST: 11] | A | 9330 | | 11 | 09-FEB-04 |
| | SAE-J576 | PLASTIC MATERIALS FOR USE IN OPTICAL PARTS SUCH AS LENSES AND REFLEX REFLECTORS OF MOTOR VEHICLE LIGHTING DEVICES[CUST: AT IS] | A | 9330 | | IS | 16-JUL-91 |
| | UL94 | PLASTIC MATERIALS FOR PARTS IN DEVICES AND APPLIANCES, TEST FOR FLAMMABILITY OF[CUST: MR AS GS] | A | 9330 | | IS | 29-OCT-96 |
| | UL746A | POLYMERIC MATERIALS - SHORT TERM PROPERTY EVALUATIONS[CUST: MR AS 11 GS] | A | 9330 | | IS | 28-NOV-95 |
| | UL746B | POLYMERIC MATERIALS - LONG TERM PROPERY EVALUATIONS[CUST: MR AS 11 GS] | A | 9330 | | IS | 28-AUG-96 |
| | UL746E | POLYMERIC MATERIALS - INDUSTRIAL LAMINATES, FILAMENT WOUND TUBING, VULCANIZED FIBER, & MATERIALS USED IN PRINTED WIRING BOARDS[CUST: MR AS 11 GS] | A | 9330 | | IS | 11-FEB-94 |
| | UL746D | POLYMERIC MATERIALS - FABRICATED PARTS[CUST: MR AS 11 GS] | A | 9330 | | IS | 28-MAY-98 |
| | UL746C | POLYMERIC MATERIALS - USE IN ELECTRICAL EQUIPMENT EVALUATIONS[CUST: MR AS 11 GS] | A | 9330 | | IS | 27-DEC-95 |
| | MIL-PRF-46108C NOT 1 | ARMOR: TRANSPARENT[CUST: MR AS 11] [REVIEW: 03 84 99 AR AT CG GL GS SH] | A | 9340 | | MR | 22-APR-04 |
| | MIL-PRF-47033B NOT 1 | GLASS, BOROSILICATE[CUST: MI] [REVIEW: AR GS] | A | 9340 | | MI | 05-MAR-02 |
| | MIL-G-5485D(1) | GLASS, LAMINATED, FLAT, BULLET-RESISTANT[CUST: MR AS 99] [REVIEW: 84 AV GS OS] | A | 9340 | | AS | 15-DEC-99 |
| | MIL-M-43248C NOT 3 | MATS, REINFORCING, GLASS FIBER[CUST: AR AS 11 GS] [REVIEW: MI YD] | A | 9340 | | AR | 04-JUN-02 |
| | MIL-G-81704 | GLASS, AIRCRAFT INSTRUMENT, LIGHTING WEDGE AND COVER[CUST: GL AS 11] [REVIEW: AV GS MD] | A | 9340 | | AS | 24-MAR-69 |
| | A-A-52407A | GLASS, FILTER, COLORED[CUST: AT AS 99] [REVIEW: 84 GS] | A | 9340 | / | AT | 29-JUL-98 |
| | DD-G-511E NOT 1 | GLASS TUBING, ROUND[CUST: CR4 SH 99] [REVIEW: 84 CE GS YD] | A | 9340 | / | SH | 25-JUL-89 |
| | MIL-HDBK-722 | GLASS[CUST: MR] [REVIEW: GS] | A | 9340 | | MR | 01-AUG-69 |
| | ASTM-C162 | GLASS AND GLASS PRODUCTS, STANDARD TERMINOLOGY OF[CUST: EA SH 99] | A | 9340 | | MB | 03-OCT-94 |
| | ASTM-D579 | GLASS FABRICS, GREIGE WOVEN[CUST: MR IS] | A | 9340 | | IS | 28-DEC-90 |
| | ASTM-D1214 | GLASS SPHERES, SIEVE ANALYSIS OF[CUST: GL SH 99] | A | 9340 | | 84 | OCT-94 |
| | SAE-AMS3751 | MICROSPHERES, HOLLOW GLASS[CUST: MR AS 11] [REVIEW: GS] | A | 9340 | | AS | 19-FEB-80 |
| | SAE-AMS-G-25667 | GLASS, MONOLITHIC, AIRCRAFT GLAZING[CUST: MR AS 11] | A | 9340 | | 11 | JUL-99 |
| | SAE-AMS-G-25871 | GLASS, LAMINATED, AIRCRAFT GLAZING[CUST: AS 11] [REVIEW: GS] | A | 9340 | | 11 | JUL-99 |
| | MIL-C-717F | CASTABLE MIX, REFRACTORY, HIGH-TEMPERATURE HYDRAULIC SETTING[CUST: CR4 SH 99] [REVIEW: MR] | A | 9350 | | SH | 12-NOV-87 |
| | MIL-B-15606H | BRICK, REFRACTORY, & BURNER TILE, NAVAL BOILER FURNACE LINING QUALITY[CUST: SH 99] [REVIEW: GS MC] | A | 9350 | | SH | 30-JUN-83 |
| | MIL-P-15731D(1) NOT 1 | PLASTIC MIX, REFRACTORY, FIRE CLAY, SUPER DUTY[CUST: SH 99] [REVIEW: AS GS] | A | 9350 | | SH | 25-JUL-89 |
| | MIL-M-15842B | MORTAR, REFRACTORY (HIGH TEMPERATURE, AIR SETTING)[CUST: SH 99] [REVIEW: GS MR] | A | 9350 | | SH | 24-AUG-64 |
| | MIL-B-16008C(2) NOT 1 | BRICK, INSULATION, HIGH TEMPERATURE, FIRE CLAY[CUST: CR4 SH 99] [REVIEW: 84 GS] | A | 9350 | | SH | 26-MAR-90 |
| | MIL-B-16305B NOT 1 | BRICK, REFRACTORY, INSULATING[CUST: SH 99] [REVIEW: GS MR] | A | 9350 | | SH | 25-JUL-89 |

| Last Action | DOCUMENT NUMBER | DOCUMENT TITLE | Distribution | FSC/Area | MCA | Prep. Acty | Date |
|---|---|---|---|---|---|---|---|
| | MIL-C-19794B NOT 1 | CASTABLE MIX, REFRACTORY, THERMAL INSULATING[CUST: SH] [REVIEW: GS] | A | 9350 | | SH | 25-JUL-89 |
| | MIL-T-20215C NOT 1 | TILE REFRACTORY, SILICON CARBIDE[CUST: CR4 SH] [REVIEW: CG GS MR] | A | 9350 | | SH | 05-FEB-91 |
| | MIL-STD-376A | BALLISTIC PERFORMANCE RANKING OF CERAMIC ARMOR PLATES AGAINST HIGH DENSITY PENETRATORS[Test Method Standard][CUST: MR AS 99] [REVIEW: 84 AT CG GS SH TE] | A | 9350 | | MR | 21-AUG-98 |
| | A-A-59177 NOT 1 | MORTAR, REFRACTORY: HEAT-SETTING AND AIR-SETTING WET AND DRY TYPES[CUST: SH IS] [REVIEW: MC OS] | A | 9350 | / | IS | 19-FEB-03 |
| | QPL-15606-51 | BRICKS, REFRACTORY, AND BURNER TILE, NAVAL BOILER FURNACE LINING QUALITY | A | 9350 | | SH | 23-MAR-01 |
| | QPL-15731-50 | PLASTIC MIX, REFRACTORY FIRE-CLAY, SUPERDUTY | A | 9350 | | SH | 01-APR-00 |
| | QPL-15842-52 | MORTAR, REFRACTORY (HIGH TEMPERATURE, AIR SETTING) | A | 9350 | | SH | 26-MAR-01 |
| | QPL-16305-32 | BRICK, REFRACTORY, INSULATING | A | 9350 | | SH | 22-JUN-98 |
| | MIL-HDBK-790(2) | FRACTOGRAPHY AND CHARACTERIZATION OF FRACTURE ORIGINS IN ADVANCED STRUCTURAL CERAMICS[CUST: MR AS 99] [REVIEW: 11 84 AT CR CR4 EA GS MI OS SH YD] | A | 9350 | | MR | 18-MAR-93 |
| | ASTM-B330 | POWDERS, METAL AND RELATED COMPOUNDS FISHER NUMBER OF[CUST: AR OS 99] | A | 9350 | | AR | 03-OCT-94 |
| | ASTM-B430 | METAL POWDERS AND RELATED COMPOUNDS BY TURBIDIMETRY, PARTICLE SIZE DISTRIBUTION OF REFRACTORY[CUST: AR SH 99] | A | 9350 | | AR | 03-OCT-94 |
| | ASTM-C20 | WATER ABSORPTION, APPARENT SPECIFIC GRAVITY, AND BULK DENSITY OF BURNED REFRACTORY BRICK AND SHAPES BY BOILING WATER, APPARENT POROSITY[CUST: CR4 SH] [REVIEW: CG GS MR] | A | 9350 | | SH | 15-MAR-92 |
| | ASTM-C24 | PYROMETRIC CONE EQUIVALENT (PCE) OF FIRECLAY AND HIGH ALUMINA REFRACTORY MATERIALS[CUST: CR4 SH] [REVIEW: GS MC] | A | 9350 | | SH | 28-JUL-89 |
| | ASTM-C38 | PANEL SPALLING TESTING REFRACTORY BRICK[CUST: CR4 SH] [REVIEW: GS MC] | A | 9350 | | SH | 30-JUN-89 |
| | ASTM-C64 | INCINERATORS AND BOILERS, REFRACTORIES FOR[CUST: CR4 YD] [REVIEW: GS SH] | A | 9350 | | YD | 13-MAR-72 |
| | ASTM-C92 | WATER CONTENT AND SIEVE ANALYSIS, OF REFRACTORY MATERIALS[CUST: AR SH 99] | A | 9350 | | AR | 03-OCT-94 |
| | ASTM-C113 | BRICK, REFRACTORY, REHEAT CHANGE OF[CUST: CR4 SH] [REVIEW: GS MC] | A | 9350 | | SH | 15-MAR-93 |
| | ASTM-C133 | MODULUS OF RUPTURE OF REFRACTORIES AND COLD CRUSHING STRENGTH[CUST: CR4 SH] [REVIEW: GS MC] | A | 9350 | | SH | 15-JUN-94 |
| | ASTM-C135 | WATER IMMERSION, REFRACTORY MATERIALS BY TRUE SPECIFIC GRAVITY OF[CUST: CR4 SH 99] | A | 9350 | | CR4 | 10-AUG-96 |
| | ASTM-C199 | MORTARS, REFRACTORY, PIER TEST FOR[CUST: AR SH 99] | A | 9350 | | AR | 03-OCT-84 |
| | ASTM-C210 | FIREBRICK, INSULATING, REHEAT CHANGE OF[CUST: CR4 SH 99] | A | 9350 | | SH | 03-OCT-94 |
| | ASTM-C414 | WORKING, SETTING, AND CURING TIMES OF CHEMICALLY SETTING CHEMICAL-RESISTANT SILICATE AND SILICA MORTARS[CUST: MI SH 99] [REVIEW: 84 GS MR] | A | 9350 | | MI | 01-NOV-91 |
| | ASTM-C575 | CHEMICAL ANALYSIS OF SILICA REFRACTORIES[CUST: CR4 YD 99] | A | 9350 | | YD | 28-DEC-81 |
| | ASTM-C860 | CASTABLE, REFRACTORY, USING THE BALL-IN-HAND TEST, DETERMINING THE CONSISTENCY OF[CUST: CR4 SH 99] | A | 9350 | | SH | 10-APR-00 |
| | ASTM-C862 | CONCRETE SPECIMENS BY CASTING, PREPARING REFRACTORY[CUST: CR4 SH 99] | A | 9350 | | SH | 03-OCT-94 |
| | ASTM-C865 | CONCRETE SPECIMENS, FIRING REFRACTORY[CUST: CR4 SH 99] | A | 9350 | | SH | 03-OCT-94 |
| | ASTM-F1312 | BRICK, INSULATING, HIGH TEMPERATURE, FIRE CLAY[CUST: CR4 SH 99] | A | 9350 | | SH | 31-AUG-90 |
| | A-A-59239 NOT 1 | DIATOMACEOUS EARTH[CUST: AR 99 IS] [REVIEW: 84] | A | 9390 | / | IS | 19-FEB-03 |
| | ASTM-C651 | CARBON AND GRAPHITE ARTICLES, MANUFACTURED, USING FOUR-POINT LOADING AT ROOM TEMPERATURE, FLEXURAL STRENGTH OF[CUST: MI YD 99] | A | 9390 | | YD | 03-OCT-94 |
| | ASTM-C695 | CARBON AND GRAPHITE, COMPRESSIVE STRENGTH OF[CUST: MI YD 99] | A | 9390 | | MI | 22-FEB-91 |
| | ASTM-C1161 | FLEXURAL STRENGTH OF ADVANCED CERAMICS AT AMBIENT TEMPERATURE[CUST: MR AS 11] | A | 9390 | | MR | 29-MAY-98 |
| | ASTM-D4956 | SHEETING, RETROREFLECTIVE, FOR TRAFFIC CONTROL[CUST: GL AS 99] [REVIEW: 84 AT CG GS MC] | A | 9390 | | GL | 15-SEP-94 |
| | ASTM-E2030 | GUIDE FOR RECOMMENDED USES OF PHOTOLUMINESCENT (PHOSPHORESCENT) SAFETY MARKINGS[CUST: AV OS 99 IS] | A | 9390 | | IS | 16-OCT-00 |
| | ASTM-E2072 | PHOTOLUMINESCENT (PHOSPHORESCENT) SAFETY MARKINGS[CUST: AV OS 99 IS] | A | 9390 | | IS | 16-OCT-00 |
| | ASTM-E2073 | TEST METHOD FOR PHOTOPIC LUMINANCE OF PHOTOLUMINESCENT (PHOSPHORESCENT) MARKINGS[CUST: AV OS 99 IS] | A | 9390 | | IS | 16-OCT-00 |
| | MIL-STD-293 NOT 1 | VISUAL INSPECTION GUIDE FOR CELLULAR RUBBER ITEMS[Test Method Standard][CUST: MR SH] | A | 93GP | | SH | 16-JUN-88 |
| | MIL-STD-298 NOT 1 | VISUAL INSPECTION GUIDE FOR RUBBER EXTRUDED GOODS[Test Method Standard][CUST: SH 11] [REVIEW: AT CR EA] | A | 93GP | | SH | 21-MAR-91 |
| | MIL-STD-407 NOT 1 | VISUAL INSPECTION GUIDE FOR RUBBER MOLDED ITEMS[Test Method Standard][CUST: SH 11] [REVIEW: CR EA MI] | A | 93GP | | SH | 21-MAR-91 |
| | MIL-STD-2148 NOT 1 | VIBRATION DAMPING MATERIALS, PROCEDURES FOR INSTALLATION, MAINTENANCE, AND REPAIRS[Standard Practice][CUST: SH] | A | 93GP | | SH | 03-OCT-89 |
| | MIL-DTL-24493C | WIRE, COLD DRAWN, AGE-HARDENABLE NICKEL-CHROMIUM IRON ALLOY (UNS N07750) (CONTROLLED DISTRIBUTION)[CUST: SH] | F | 9505 | | SH | 20-MAR-98 |
| | QQ-W-414B(1) | WIRE, STEEL, CARBON: BOOKBINDER[CUST: AR 99 IS] [REVIEW: 84] | A | 9505 | / | IS | 25-JUN-02 |
| | QQ-N-00428A | WIRE, STEEL, CARBON (HIGH CARBON, ROUND, FOR MECHANICAL SPRINGS, GENERAL PURPOSE) | A | 9505 | # | FSS | 16-SEP-70 |
| | ASTM-A82 | STEEL WIRE, PLAIN, FOR CONCRETE REINFORCEMENT[CUST: CR4 YD 99] [REVIEW: CE MC] | A | 9505 | | YD | 31-AUG-90 |
| | ASTM-A185 | STEEL WELDED WIRE REINFORCEMNT, PLAIN, FOR CONCRETE[CUST: CR4 YD] [REVIEW: MC] | A | 9505 | | YD | 31-AUG-90 |
| | ASTM-A227/A227M | STEEL WIRE, COLD-DRAWN FOR MECHANICAL SPRINGS[CUST: MR OS 99] [REVIEW: AR AV] | A | 9505 | | IS | 15-JUL-93 |
| | ASTM-A228/A228M | STEEL WIRE, MUSIC SPRING QUALITY[CUST: GL AS 99 GS] [REVIEW: 84 AT CR4 EA] | A | 9505 | | IS | 03-OCT-90 |
| | ASTM-A229/A229M | STEEL WIRE, OIL-TEMPERED FOR MECHANICAL SPRINGS[CUST: MR OS 99] [REVIEW: AR AV] | A | 9505 | | IS | 15-JUL-93 |
| | ASTM-A230/A230M | STEEL WIRE, OIL-TEMPERED CARBON VALVE SPRING QUALITY[CUST: MR SH 99] | A | 9505 | | SH | 03-OCT-94 |
| | ASTM-A231/A231M | CHROMIUM-VANADIUM ALLOY STEEL SPRING WIRE[CUST: MR SH 99 CT] | A | 9505 | | SH | OCT-94 |
| | ASTM-A232/A232M | CHROMIUM-VANADIUM ALLOY STEEL VALVE SPRING QUALITY[CUST: MR SH 99] | A | 9505 | | SH | 03-OCT-94 |
| | ASTM-A313/A313M | WIRE STAINLESS STEEL SPRING[CUST: MR AS 99] | A | 9505 | | MR | 15-OCT-92 |
| | ASTM-A411 | ZINC-COATED (GALVANIZED) LOW-CARBON STEEL ARMOR WIRE[CUST: CR AS 99 IS] | A | 9505 | | IS | 03-OCT-94 |
| | ASTM-A416/A416M | STEEL STRAND, UNCOATED SEVEN-WIRE FOR PRESTRESSED CONCRETE[CUST: YD 99] [REVIEW: CE MC SH] | A | 9505 | | YD | 14-SEP-95 |
| | ASTM-A421/A421M | WIRE, STEEL, UNCOATED STRESS-RELIEVED, FOR PRESTRESSED CONCRETE[CUST: CR4 YD 99] [REVIEW: IS MC SH] | A | 9505 | | YD | 15-JUL-94 |
| | ASTM-A475 | STEEL WIRE STRAND, ZINC-COATED[CUST: CR4 YD 99] [REVIEW: IS SH] | A | 9505 | | YD | 24-FEB-89 |
| | ASTM-A492 | WIRE, STEEL ROPE, STAINLESS AND HEAT-RESISTING[CUST: MR YD 99] | A | 9505 | | YD | 15-OCT-92 |
| | ASTM-A496 | STEEL WIRE, DEFORMED, FOR CONCRETE REINFORCEMENT[CUST: CR4 YD 99] | A | 9505 | | YD | 15-APR-94 |
| | ASTM-A497 | STEEL WELDED WIRE FABRIC, DEFORMED, FOR CONCRETE REINFORCEMENT[CUST: MR YD 99] | A | 9505 | | YD | 03-OCT-94 |

| Last Action | DOCUMENT NUMBER | DOCUMENT TITLE | Distribution | FSC/Area | MCA | Prep. Acty | Date |
|---|---|---|---|---|---|---|---|
| | ASTM-A510 | WIRE RODS AND COARSE ROUND WIRE, CARBON STEEL, GENERAL REQUIREMENTS FOR[CUST: MR SH] | A | 9505 | | MR | 15-JUN-94 |
| | ASTM-A510M | WIRE RODS AND COARSE ROUND WIRE, CARBON STEEL (METRIC), GENERAL REQUIREMENTS FOR[CUST: MR SH 11 IS] | A | 9505 | | IS | 15-JUN-95 |
| | ASTM-A555/A555M | STEEL WIRE AND WIRE RODS, STAINLESS, GENERAL REQUIREMENTS FOR[CUST: MR SH 11] [REVIEW: AR AS IS OS] | A | 9505 | | MR | 15-AUG-92 |
| | ASTM-A580/A580M | STEEL WIRE, STAINLESS[CUST: MR YD 99] [REVIEW: AR AT DS IS MI OS SH] | A | 9505 | | YD | 15-FEB-93 |
| | ASTM-A581/A581M | STEEL WIRE AND WIRE RODS, FREE-MACHINING STAINLESS[CUST: MR SH 11] [REVIEW: AR IS] | A | 9505 | | MR | 15-FEB-93 |
| | ASTM-A641/A641M | STEEL WIRE, ZINC-COATED (GALVANIZED) CARBON[CUST: MR YD 99] [REVIEW: 84 AR AT CR4 DS IS MC MI] | A | 9505 | | YD | 15-MAR-92 |
| | ASTM-A764 | STEEL WIRE, METALLIC COATED CARBON, COATED AT SIZE AND DRAWN TO SIZE FOR MECHANICAL SPRINGS[CUST: CR4 SH 99 IS] | A | 9505 | | IS | 03-OCT-94 |
| | ASTM-A805 | STEEL, FLAT WIRE, CARBON, COLD-ROLLED[CUST: MR SH 99] [REVIEW: 11 AR YD] | A | 9505 | | MR | 15-JUN-93 |
| | ASTM-A809 | WIRE, STEEL, CARBON, ALUMINUM-COATED (ALUMINIZED)[CUST: MR YD 99] [REVIEW: AR AT CR4 IS MC MI] | A | 9505 | | YD | 15-MAR-91 |
| | ASTM-A818 | WIRE, STEEL, CARBON, COPPERED[CUST: MR YD 99] [REVIEW: AR AT CR4 IS MC MI] | A | 9505 | | YD | 15-MAR-91 |
| | ASTM-A853 | STEEL WIRE, CARBON, FOR GENERAL USE[CUST: MR YD 99] | A | 9505 | | YD | 15-JUL-93 |
| | ASTM-B415 | STEEL WIRE, HARD-DRAWN ALUMINUM-CLAD[CUST: MR AS 99] | A | 9505 | | AS | 03-OCT-94 |
| | NASM20995 | WIRE, SAFETY OR LOCK[CUST: AV AS IS] | A | 9505 | | IS | APR-98 |
| | SAE-AMS4959 | TITANIUM ALLOY WIRE 13.5V - 11CR - 3A1 SPRING TEMPER[CUST: MR AS 11] | A | 9505 | | IS | 10-JAN-94 |
| | SAE-AMS5110 | STEEL WIRE AND SPRINGS, CARBON, 0.75-0.88C (SAE 1080) SPRING, TEMPER, COLD DRAWN[CUST: MR AS 11] [REVIEW: 99] | A | 9505 | | 11 | 17-JAN-95 |
| | SAE-AMS5674 | STEEL, CORROSION AND HEAT RESISTANT, WIRE, 18CR - 11.5NI - 0.70 (CB+TA) (SAE 30347) SOLUTION HEAT TREATED[CUST: 11] [REVIEW: 84 99 MR SH] | A | 9505 | | 11 | 01-OCT-91 |
| | SAE-AMS5678 | STEEL, CORROSION RESISTANT, WIRE 17CR - 7.1N1 - 1.1A1 COLD DRAWN, PRECIPITATION-HARDENABLE[CUST: MR AS 11 IS] | A | 9505 | | IS | 17-MAR-89 |
| | SAE-AMS5685 | STEEL, CORROSION RESISTANT, SAFETY WIRE, 18CR - 11.5NI (SAE 30305) SOLUTION HEAT TREATED, COLD FINISHED[CUST: 11] [REVIEW: 84 99 MR SH] | A | 9505 | | 11 | 01-JUL-92 |
| | SAE-AMS5687 | NICKEL ALLOY, CORROSION AND HEAT RESISTANT, WIRE 74NI - 15.5CR - 8.0FE ANNEALED[CUST: MR AS 11] | A | 9505 | | IS | 15-AUG-90 |
| | SAE-AMS5688 | STEEL, CORROSION RESISTANT, WIRE 18CR - 9.0NI (SAE 30302) SPRING TEMPER[CUST: MR AS 99 IS] | A | 9505 | | IS | 01-OCT-92 |
| | SAE-AMS5689 | STEEL, CORROSION AND HEAT RESISTANT, WIRE 18CR - 10.5NI - 0.40TI (SAE 30321) SOLUTION HEAT TREATED[CUST: 11] [REVIEW: 84 99 MR SH] | A | 9505 | | 11 | MAY-95 |
| | SAE-AMS5690 | STEEL, CORROSION AND HEAT RESISTANT, WIRE 17CR - 12NI - 2.5MO (SAE 30316) SOLUTION HEAT TREATED[CUST: MR AS 11] | A | 9505 | | IS | 01-OCT-92 |
| | SAE-AMS5697 | STEEL, CORROSION RESISTANT, WIRE 19CR - 9.5NI (SAE 30304) SOLUTION HEAT TREATED[CUST: 11] [REVIEW: 84 99 MR SH] | A | 9505 | | 11 | 07-JUL-93 |
| | SAE-AMS5698 | NICKEL ALLOY, CORROSION AND HEAT RESISTANT, WIRE 72NI - 15.5CR - 0.95CB - 2.5TI - 0.70AL - 7.0FE NO. 1 TEMPER, PRECIPITATION HARDENABLE[CUST: MR AS 11] | A | 9505 | | IS | 15-AUG-90 |
| | SAE-AMS5699 | NICKEL ALLOY, CORROSION AND HEAT RESISTANT, WIRE 72NI - 15.5CR - 0.95CB - 2.5TI - 0.70AL - 7.0FE SPRING TEMPER, PRECIPITATION HARDENABLE[CUST: MR AS 11] | A | 9505 | | IS | 15-AUG-90 |
| | SAE-AMS5780 | STEEL, CORROSION AND HEAT RESISTANT, WELDING WIRE 15.5CR - 4.5NI - 2.9MO - 0.10N[CUST: MR AS 11] | A | 9505 | | IS | AUG-86 |
| | SAE-AMS5810 | STEEL, CORROSION AND HEAT RESISTANT, FLAT WIRE 15CR - 25.5NI - 1.2MO - 2.1TI - 0.006B - 0.30V 1800 DEG. F (982 DEG. C) SOLUTION TREATED, COLD DRAWN OR COLD ROLLED AND AGED, CONSUMABLE ELECTRODE MELTED[CUST: MR AS 11] | A | 9505 | | 11 | 31-AUG-94 |
| | SAE-AMS5833 | COBALT ALLOY, CORROSION AND HEAT RESISTANT, ROUND WIRE 20CR - 15NI -40CO - 7.0MO - 16FE SOLUTION HEAT TREATED AND COLD DRAWN[CUST: MR AS 99 IS] | A | 9505 | | IS | 01-APR-93 |
| | SAE-AMS5866 | STEEL, CORROSION RESISTANT, FLAT WIRE 18CR - 9.0NI (SAE 30302) SPRING TEMPER[CUST: MR AS 11] | A | 9505 | | 11 | DEC 95 |
| | SAE-AMS6450 | STEEL, SPRING WIRE AND SPRINGS 0.95CR-0.22V (0.48-O-53C) (SAE 6150) ANNEALED AND COLD DRAWN[CUST: MR AS 11] | A | 9505 | | 11 | 28-MAY-97 |
| | SAE-AMS-I-23011 | IRON-NICKEL ALLOYS FOR SEALING TO GLASSES AND CERAMICS[CUST: MR AS 11] [REVIEW: 99 AT AV CR4 MI OS] | A | 9505 | | AS | SEP-98 |
| | MIL-B-11595E(1) | BAR, METAL AND BLANKS, STEEL (UNDER 2 INCHES IN DIAMETER) FOR BARRELS OF SMALL ARMS WEAPONS[CUST: AR] | A | 9510 | | AR | 26-JUL-04 |
| | MIL-B-12504E(1) | BAR, METAL AND WIRE (NONELECTRICAL), CARBON AND ALLOY STEEL, COLD DRAWN FOR AP BULLET CORES AND SHOT[CUST: MR] | A | 9510 | | AR | 16-AUG-90 |
| | MIL-DTL-23195F | STEEL BARS AND FORGINGS, CORROSION RESISTANT, AUSTENITIC (UNS S30400, S30403, S31600, S31603, S34700, AND S34800)[CUST: SH] | F | 9510 | | SH | 13-JUN-97 |
| | MIL-L-24128D | LOW CARBON CHROMIUM STEEL BARS AND FORGINGS[CUST: SH] | F | 9510 | | SH | 18-JUN-92 |
| | MIL-S-24502C | STEEL, CHROMIUM-MOLYBDENUM-VANADIUM BARS[CUST: SH] | F | 9510 | | SH | 23-MAR-92 |
| | MIL-DTL-24528D | STEEL BARS AND FORGINGS, NICKEL-CHROMIUM-MOLYBDENUM (UNS G43406)[CUST: SH] | F | 9510 | | SH | 24-SEP-96 |
| | MIL-DTL-24538C | STEEL BARS AND FORGINGS: HIGH CARBON, MARTENSITIC, CORROSION RESISTING (UNS S44002 AND UNS S44004)[CUST: SH] | F | 9510 | | SH | 29-OCT-96 |
| | MIL-S-46047E | STEEL, BARS AND BLANKS (1-3/4 INCHES AND OVER IN DIAMETER) FOR BARRELS OF SMALL ARMS WEAPONS[CUST: MR] [REVIEW: IS] | A | 9510 | | AR | 21-SEP-88 |
| | ASTM-A29/A29M | STEEL BARS, CARBON AND ALLOY, HOT-WROUGHT, GENERAL REQUIREMENTS FOR[CUST: MR 11] [REVIEW: IS OS SH] | A | 9510 | | MR | MAR-93 |
| | ASTM-A108 | STEEL BARS, CARBON, COLD FINISHED, STANDARD QUALITY[CUST: MR SH 11 IS] [REVIEW: 99 AR CR4 OS YD] | A | 9510 | | IS | 27-JUL-90 |
| | ASTM-A184/A184M | FABRICATED DEFORMED STEEL BAR MATS FOR CONCRETE REINFORCEMENT[CUST: CR4 YD] | A | 9510 | | YD | 27-APR-90 |
| | ASTM-A193/A193M | STEEL, STAINLESS AND ALLOY-STEEL BOLTING MATERIALS FOR HIGH TEMPERATURE SERVICE[CUST: AR YD] [REVIEW: CE IS] | A | 9510 | | YD | 15-SEP-94 |
| | ASTM-A276 | STEEL BARS AND SHAPES, STAINLESS[CUST: MR YD 99] [REVIEW: 84 CE IS SH] | A | 9510 | | YD | 15-MAR-94 |
| | ASTM-A304 | CARBON AND ALLOY STEEL BARS SUBJECT TO END-QUENCH HARDENABILITY REQUIREMENTS[CUST: MR SH 11] [REVIEW: 99 AR CR4 IS YD] | A | 9510 | | MR | 09-APR-90 |
| | ASTM-A322 | STEEL BARS, ALLOY, STANDARD GRADES, STANDARD SPECIFICATION FOR[CUST: MR SH IS] | A | 9510 | | IS | 15-AUG-91 |
| | ASTM-A434 | STEEL BARS, ALLOY, HOT-WROUGHT OR COLD-FINISHED, QUENCHED AND TEMPERED[CUST: MR YD 99] | A | 9510 | | YD | 31-AUG-90 |
| | ASTM-A479/A479M | BARS AND SHAPES, STAINLESS STEEL, FOR USE IN BOILERS AND OTHER PRESSURE VESSELS[CUST: MR YD] [REVIEW: AT CR4 IS MI OS SH] | A | 9510 | | YD | 15-JAN-94 |
| | ASTM-A484/A484M | STEEL, BARS, BILLETS AND FORGINGS, STAINLESS[CUST: MR YD 11] [REVIEW: 99 AR AS IS MI OS SH] | A | 9510 | | MR | 15-AUG-92 |

| Last Action | DOCUMENT NUMBER | DOCUMENT TITLE | Distribution | FSC/Area | MCA | Prep. Acty | Date |
|---|---|---|---|---|---|---|---|
| | ASTM-A493 | STEEL WIRE AND WIRE RODS FOR COLD HEADING AND COLD FORGING, STAINLESS[CUST: MR SH] [REVIEW: AR IS] | A | 9510 | | MR | 22-MAR-93 |
| | ASTM-A499 | STEEL BARS AND SHAPES, CARBON ROLLED FROM "T" RAILS[CUST: MR YD] [REVIEW: CR4 IS] | A | 9510 | | YD | 12-JAN-8 |
| | ASTM-A561 | STEEL BARS, TOOL, MACROTECH TESTING OF[CUST: MR SH 99] [REVIEW: 11 84 AR IS OS] | A | 9510 | | MR | 21-JUN-74 |
| | ASTM-A575 | STEEL BARS, CARBON, MERCHANT QUALITY, M-GRADES, STANDARD SPECIFICATION FOR[CUST: MR SH 11 IS] [REVIEW: AR AT CR4 GL MI YD] | A | 9510 | | IS | 07-DEC-89 |
| | ASTM-A576 | STEEL BARS, CARBON, HOT-WROUGHT, SPECIAL QUALITY, STANDARD SPECIFICATION FOR[CUST: MR SH 11 IS] [REVIEW: 99 AR AS MI OS YD] | A | 9510 | | IS | 31-AUG-90 |
| | ASTM-A582/A582M | BARS, FREE-MACHINING STAINLESS STEEL[CUST: MR SH 11] [REVIEW: AR IS MI OS] | A | 9510 | | MR | 16-MAR-93 |
| | ASTM-A600 | TOOL STEEL HIGH SPEED, STANDARD SPECIFICATION FOR[CUST: MR SH 11] [REVIEW: 99 IS MI OS] | A | 9510 | | MR | 15-AUG-92 |
| | ASTM-A616/A616M | BARS, RAIL-STEEL DEFORMED AND PLAIN, FOR CONCRETE REINFORCEMENT[CUST: CE YD 99] [REVIEW: 84] | A | 9510 | | YD | 15-JUL-93 |
| | ASTM-A617/A617M | BARS, AXLE-STEEL DEFORMED AND PLAIN, FOR CONCRETE REINFORCEMENT[CUST: CE YD 99] [REVIEW: 84 IS] | A | 9510 | | YD | 15-JUL-83 |
| | ASTM-A663/A663M | STEEL BARS, CARBON, MERCHANT QUALITY, MECHANICAL PROPERTIES[CUST: MR 11 IS] | A | 9510 | | IS | 07-DEC-89 |
| | ASTM-A675/A675M | STEEL BARS, CARBON, HOT-WROUGHT, SPECIAL QUALITY, MECHANICAL PROPERTIES[CUST: CR4 SH 99 IS] [REVIEW: 84] | A | 9510 | | IS | 03-OCT-94 |
| | ASTM-A681 | TOOL STEELS ALLOY, STANDARD SPECIFICATION FOR[CUST: MR YD 11] [REVIEW: AR CR4 GL IS MI OS SH] | A | 9510 | | MR | 15-JUL-92 |
| | ASTM-A686 | TOOL STEEL, CARBON, STANDARD SPECIFICATION FOR[CUST: MR 99] [REVIEW: 11 84 AR IS OS SH YD] | A | 9510 | | MR | 15-JUL-92 |
| | ASTM-A696 | STEEL BARS, CARBON, HOT-WROUGHT OR COLD-FINISHED, SPECIAL QUALITY, FOR PRESSURE PIPING COMPONENTS[CUST: MR SH 99] | A | 9510 | | SH | 31-AUG-90 |
| | ASTM-A739 | STEEL BARS, ALLOY, HOT-WROUGHT, FOR ELEVATED TEMPERATURE OR PRESSURE-CONTAINING PARTS, OR BOTH[CUST: MR YD 99 IS] | A | 9510 | | IS | 31-AUG-90 |
| | ASTM-A767/A767M | BARS, STEEL, ZINC-COATED (GALVANIZED), FOR CONCRETE REINFORCEMENT[CUST: MR YD 99] | A | 9510 | | YD | 3-OCT-94 |
| | ASTM-B348 | BARS AND BILLETS, TITANIUM AND TITANIUM ALLOY[CUST: MR AS 99] | A | 9510 | | IS | 11-JUL-96 |
| | ASTM-B472 | NICKEL ALLOY BILLETS AND BARS FOR REFORGING[CUST: MR AS 99 IS] | A | 9510 | | IS | 11-JUL-96 |
| | ASTM-B574 | LOW-CARBON NICKEL-MOLYBDENUM-CHROMIUM, LOW-CARBON NICKEL-CHROMIUM-MOLYBDENUM, LOW-CARBON NICKEL- MOLYBDENUM-CHROMIUM - TANTALUM, LOW-CARBON NICKEL-CHROMIUM - MOLYBDENUM-COPPER, AND LOW-CARBON NICKEL - CHROMIUM-MOLYBDENUM-TUNGSTEN ALLOY ROD[CUST: MR AS 99 IS] | A | 9510 | | IS | 11-JUL-96 |
| | ASTM-E1019 | CARBON, SULFUR, NITROGEN, AND OXYGEN IN STEEL AND IN IRON, NICKEL, AND COBALT ALLOYS, DETERMINATION OF[CUST: MR YD 99] [REVIEW: IS] | A | 9510 | | YD | 12-JUN-92 |
| | SAE-AMS5022 | STEEL BARS, FORGINGS, AND TUBING, FREE CUTTING 0.14 - 0.20C (SAE 1117)[CUST: AR AS 99 IS] | A | 9510 | | IS | JAN-01 |
| | SAE-AMS5061 | STEEL, LOW CARBON, BARS AND WIRE 0.08 TO 0.20 C[CUST: MR AS 11] [REVIEW: 99] | A | 9510 | | 11 | OCT-94 |
| | SAE-AMS5062 | STEEL, LOW CARBON, BARS, FORGINGS, TUBING, SHEET, STRIP, AND PLATE 0.25 CARBON, MAXIMUM[CUST: MR AS 11] [REVIEW: 99] | A | 9510 | | 11 | 31-JUL-94 |
| | SAE-AMS5132 | STEEL, BARS 0.90 - 1.30C[CUST: MR AS 11 IS] | A | 9510 | | IS | 01-OCT-82 |
| | SAE-AMS5223 | IRON-NICKEL ALLOY, STRIP 49FE - 5.3CR - 42NI - 2.5TI - 0.55A1 SOLUTION HEAT TREATED, COLD ROLLED, 10% REDUCTION[CUST: MR AS 11 IS] | A | 9510 | | IS | 17-MAR-89 |
| | SAE-AMS5609 | STEEL, CORROSION AND HEAT RESISTANT, BARS, WIRE, FORGINGS, TUBING, AND RINGS 12CR - 0.23CB (SAE 51410 MODIFIED) FERRITE CONTROLLED, ANNEALED[CUST: MR AS 11 IS] | A | 9510 | | IS | 01-JAN-92 |
| | SAE-AMS5610 | STEEL BARS AND FORGINGS, CORROSION AND MODERATE HEAT RESISTANT 12.5CR - LOW CARBON (SAE 51416, 51416SE) FREE-MACHINING[CUST: MR AS 11 IS] | A | 9510 | | IS | 01-OCT-88 |
| | SAE-AMS5612 | STEEL, CORROSION AND HEAT RESISTANT, BARS, WIRE, FORGINGS, TUBING, AND RINGS 12CR FERRITE CONTROLLED, ANNEALED[CUST: MR AS 11 IS] | A | 9510 | | IS | MAY-94 |
| | SAE-AMS5614 | STEEL, CORROSION AND HEAT RESISTANT, BARS, WIRE, AND FORGINGS 12CR - 0.50MO ANNEALED[CUST: MR AS 11] [REVIEW: 99] | A | 9510 | | 11 | FEB-95 |
| | SAE-AMS5616 | STEEL, CORROSION AND HEAT RESISTANT, BARS, WIRE, FORGINGS, TUBING, AND RINGS 13CR - 2.0NI - 3.0W ANNEALED[CUST: MR AS 11 IS] | A | 9510 | | IS | 1-OCT-82 |
| | SAE-AMS5617 | STEEL CORROSION RESISTANT, BARS, WIRE, AND FORGINGS 12CR - 8.5NI - 1.2TI - 2.0CU VACUUM INDUCTION PLUG VACUUM CONSUMABLE ELECTRODE MELTED SOLUTION HEAT TREATED, PRECIPITATION HARDENABLE[CUST: MR AS 11 IS] | A | 9510 | | IS | 01-APR-90 |
| | SAE-AMS5618 | STEEL, CORROSION RESISTANT, BARS, WIRE, AND FORGINGS 17CR - 0.52MO (0.95-1.20C) (SAE51440C) CONSUMABLE ELECTRODE VACUUM MELTED[CUST: MR AS 11] [REVIEW: 99] | A | 9510 | | 11 | 31-JUL-94 |
| | SAE-AMS5620 | STEEL BARS AND FORGINGS, CORROSION AND MODERATE HEAT RESISTANT 13CR (0.30 - 0.40C) (SAE 51420F) FREE-MACHINING[CUST: MR AS 11 IS] | A | 9510 | | IS | 01-APR-89 |
| | SAE-AMS5629 | STEEL, CORROSION RESISTANT, BARS, WIRE, FORGINGS, RINGS, AND EXTRUSIONS 13CR - 8.0NI - 2.2MO - 1.1AI VACUUM INDUCTION PLUS CONSUMABLE ELECTRODE MELTED SOLUTION HEAT TREATED, PRECIPITATION HARDENABLE[CUST: MR AS 11 IS] | A | 9510 | | IS | 20-DEC-91 |
| | SAE-AMS5630 | STEEL, CORROSION RESISTANT, BARS, WIRE, AND FORGINGS 17CR - 0.52MO (0.95 - 1.20C) (SAE 51440C)[CUST: MR AS 11 IS] | A | 9510 | | IS | 01-APR-93 |
| | SAE-AMS5632 | STEEL BARS AND FORGINGS, CORROSION RESISTANT 17CR - 0.50MO (0.95 - 1.20C) (SAE 51440F) FREE-MACHINING[CUST: MR AS 11 IS] | A | 9510 | | IS | 01-APR-89 |
| | SAE-AMS5635 | STEEL, CORROSION RESISTANT, BARS, WIRE, AND FORGINGS 18CR - 9NI - 0.21PB (303PB) FREE-MACHINING, SOLUTION HEAT TREATED[CUST: MR AS 11 IS] | A | 9510 | | IS | 30-OCT-81 |
| | SAE-AMS5636 | STEEL, CORROSION RESISTANT, BARS AND WIRE 18CR - 9.0NI (SAE 30302) SOLUTION HEAT TREATED AND COLD DRAWN 100 KSI (689 MPA) TENSILE STRENGTH[CUST: MR AS 11 IS] | A | 9510 | | IS | 01-OCT-93 |
| | SAE-AMS5638 | STEEL, CORROSION RESISTANT, BARS AND FORGINGS 0.14S - 18CR - 9.5NI - 0.50MO - 0.80AI FREE-MACHINING; SWAGING OR UPSETTING SOLUTION HEAT TREATED[CUST: MR AS 11 IS] | A | 9510 | | IS | MAY-95 |
| | SAE-AMS5639 | STEEL, CORROSION RESISTANT, BARS, WIRE, FORGINGS, TUBING AND RINGS 19CR - 10NI SOLUTION HEAT TREATED[CUST: MR AS 11] [REVIEW: 99] | A | 9510 | | 11 | 03-OCT-94 |
| | SAE-AMS5640 | STEEL, CORROSION RESISTANT, BARS, WIRE, AND FORGINGS, 18CR - 9.0NI FREE-MACHINING[CUST: MR AS 11 IS] | A | 9510 | | IS | 15-AUG-90 |
| | SAE-AMS5642 | STEEL, CORROSION AND HEAT RESISTANT, BARS, WIRE, AND FORGINGS 18 CR - 10.5NI - 0.60CB FREE-MACHINING, SOLUTION HEAT TREATED[CUST: MR AS 11 IS] | A | 9510 | | IS | 10-JAN-94 |
| | SAE-AMS5647 | STEEL, CORROSION RESISTANT, BARS, WIRE, FORGINGS, TUBING AND RINGS 19CR - 9.5NI SOLUTION HEAT TREATED[CUST: MR AS 11 IS] | A | 9510 | | IS | 15-AUG-90 |
| | SAE-AMS5649 | STEEL, CORROSION AND HEAT RESISTANT, BARS, WIRE, AND FORGINGS 18CR - 13NI - 2.1MO FREE MACHINING SOLUTION HEAT TREATED[CUST: MR AS 11] [REVIEW: 99] | A | 9510 | | 11 | 19-DEC-94 |
| | SAE-AMS5650 | STEEL, CORROSION AND HEAT RESISTANT, BARS, WIRE, FORGINGS, TUBING, AND RINGS 23CR - 13.5NI (SAE 30309S) SOLUTION HEAT TREATED[CUST: MR AS 11] [REVIEW: 99] | A | 9510 | | 11 | MAY-95 |
| | SAE-AMS5653 | STEEL, CORROSION AND HEAT RESISTATNT, BARS, WIRE, FORGINGS, TUBINGS, AND RINGS 17CR - 12NI - 2.5MO (0.030 MAX C) SOLUTION HEAT TREATED[CUST: MR AS 11 IS] | A | 9510 | | IS | 15-AUG-90 |

| Last Action | DOCUMENT NUMBER | DOCUMENT TITLE | Distribution | FSC/Area | MCA | Prep. Acty | Date |
|---|---|---|---|---|---|---|---|
| | SAE-AMS5655 | STEEL, CORROSION AND HEAT RESISTANT, BARS, WIRE, AND FORGINGS 12.5CR - 0.75NI - 1.0MO - 1.0W - 0.24V (0.20-0.25C) HARDENED AND TEMPERED[CUST: MR AS 11 IS] | A | 9510 | | IS | MAY-95 |
| | SAE-AMS5656 | STEEL, CORROSION RESISTANT, BARS, WIRE, FORGINGS, EXTRUSIONS, AND RINGS 9.0MN - 20CR - 6.5NI - 0.27N SOLUTION HEAT TREATED[CUST: MR AS 11 IS] | A | 9510 | | IS | 01-APR-92 |
| | SAE-AMS5659 | STEEL, CORROSION RESISTANT, BARS, WIRE, FORGINGS, RINGS, AND EXTRUSIONS 15CR - 4.5NI - 0.30CB - 3.5CU CONSUMABLE ELECTRODE MELTED SOLUTION HEAT TREATED, PRECIPITATION HARDENABLE[CUST: MR AS 11 IS] | A | 9510 | | IS | MAR-95 |
| | SAE-AMS5660 | NICKEL-IRON ALLOY,CORROSION AND HEAT RESISTANT, BARS AND FORGINGS 12.5CR - 42.5NI -6.0MO - 2.7TI - 0.015B - 34FE CONSUMABLE ELECTRODE OR VACUUM INDUCTION MELTED SOLUTION, STABILIZATION, AND PRECIPITATION HEAT TREATED[CUST: MR AS 11 IS] | A | 9510 | | IS | 17-MAR-89 |
| | SAE-AMS5661 | NICKEL-IRON ALLOY, CORROSION AND HEAT RESISTANT, BARS, FORGINGS, AND RINGS 42.5NI - 12.5CR - 5.8MO - 2.9TI - 0.015B - 35FE CONSUMABLE ELECTRODE OR VACUUM INDUCTION MELTED SOLUTION, STABILIZATION, AND PRECIPITATION HEAT TREATED[CUST: MR AS 11 IS] | A | 9510 | | IS | AUG-90 |
| | SAE-AMS5662 | NICKEL ALLOY, CORROSION AND HEAT RESISTANT, BARS, FORGINGS, AND RINGS 52.5NI - 19CR - 3.0MO - 5.1CB - 0.90TI - 0.50AL - 18FE CONSUMABLE ELECTRODE OR VACUUM INDUCTION MELTED 1775 DEG. F (968 DEG. C) SOLUTION HEAT TREATED, PRECIPITATION HARDENABLE[CUST: MR AS 11 IS] | A | 9510 | | IS | AUG-90 |
| | SAE-AMS5663 | NICKEL ALLOY, CORROSION AND HEAT RESISTANT, BARS, FORGINGS, AND RINGS 52.5NI - 19CR - 3.0MO - 5.1CB - 0.90TI - 0.50AL - 18FE CONSUMABLE ELECTRODE OR VACUUM INDUCTION MELTED 1775 DEG F (968 DEG C) SOLUTION AND PRECIPITATION HEAT TREATED[CUST: MR AS 11 IS] | A | 9510 | | IS | 15-AUG-90 |
| | SAE-AMS5664 | NICKEL ALLOY, CORROSION AND HEAT RESISTANT, BARS, FORGINGS, AND RINGS 52.5NI - 19CR - 3.0MO - 5.1CB - 0.90TI - 0.50AL - 18FE CONSUMABLE ELECTRODE OR VACUUM INDUCTION MELTED 1950 DEG. F (1066 DEG. C) SOLUTION HEAT TREATED, PRECIPITATION HARDENABLE[CUST: MR AS 11 IS] | A | 9510 | | IS | JAN-01 |
| | SAE-AMS5666 | NICKEL ALLOY, CORROSION AND HEAT RESISTANT, BARS, FORGINGS, EXTRUSIONS, AND RINGS 62NI - 21.5CR - 9.0MO - 3.65 (CB+TA) ANNEALED[CUST: MR AS 11 IS] | A | 9510 | | IS | 01-APR-92 |
| | SAE-AMS5667 | NICKEL ALLOY, CORROSION AND HEAT RESISTANT, BARS, FORGINGS, AND RINGS 72NI - 15.5CR - 0.95CB - 2.5TI - 0.70AL - 7.0FE EQUALIZED, PRECIPITATION HARDENABLE[CUST: MR AS 11 IS] | A | 9510 | | IS | 20-DEC-91 |
| | SAE-AMS5668 | NICKEL ALLOY, CORROSION AND HEAT RESISTANT, BARS, FORGINGS, AND RINGS 72NI - 15.5CR - 7.0FE - 2.5TI - 1.0(CB+TA) - 0.70AL 2100 DEG. F (1149 DEG. C) SOLUTION AND PRECIPITATION HEAT TREATED[CUST: MR AS 11 IS] | A | 9510 | | IS | 01-APR-93 |
| | SAE-AMS5706 | NICKEL ALLOY, CORROSION AND HEAT RESISTANT, BARS, FORGINGS, AND RINGS 57NI - 19.5CR - 13.5CO - 4.3MO -3.0TI - 1.4AL - 0.006B - 0.05ZR CONSUMABLE ELECTRODE OR VACUUM INDUCTION MELTED 1825 DEG. F - 1900 DEG. F SOLUTION HEAT TREATED[CUST: MR AS 11 IS] | A | 9510 | | IS | 15-AUG-90 |
| | SAE-AMS5707 | NICKEL ALLOY, CORROSION AND HEAT RESISTANT, BARS, FORGINGS, AND RINGS 58NI - 19.5CR - 13.5CO - 4.3MO - 3.0TI - 1.4AL - 0.05ZR - 0.006B CONSUMABLE ELECTRODE OR VACUUM INDUCTION MELTED 1825 TO 1900 DEG. F (996 TO 1038 DEG. C) SOLUTION, STABILIZATION, AND PRECIPITATION HEAT TREATED[CUST: MR AS 11 IS] | A | 9510 | | IS | AUG-94 |
| | SAE-AMS5708 | NICKEL ALLOY, CORROSION AND HEAT RESISTANT, BARS, FORGINGS, AND RINGS 58NI - 19.5CR - 13.5CO - 4.3MO - 3.0TI - 1.4AL CONSUMABLE ELECTRODE OR VACUUM INDRUCTION MELTED 1975 DEG F (1079 DEG C) SOLUTION HEAT TREATED[CUST: MR AS 11 IS] | A | 9510 | | IS | 20-DEC-91 |
| | SAE-AMS5709 | NICKEL ALLOY, CORROSION AND HEAT RESISTANT, BARS AND FORGINGS 58NI - 19.5CR - 13.5CO - 4.3MO - 3.0TI - 1.4AL - 0.05ZR - 0.006B CONSUMABLE ELECTRODE OR VACUUM INDUCTION MELTED 1975 DEG. F (1079 DEG. C) SOLUTION, STABILIZATION, AND PRECIPITATION HEAT TREATED[CUST: MR AS 11 IS] | A | 9510 | | IS | AUG-94 |
| | SAE-AMS5712 | NICKEL ALLOY, CORROSION AND HEAT RESISTANT, BARS, FORGINGS, AND RINGS 53NI - 19CR - 11CO - 9.8MO - 3.2TI - 1.6AL - 0.006B VACUUM MELTED, SOLUTION HEAT TREATED PRECIPITATION HARDENABLE[CUST: MR AS 11 IS] | A | 9510 | | IS | FEB 95 |
| | SAE-AMS5713 | NICKEL ALLOY, CORROSION AND HEAT RESISTANT, BARS, FORGINGS, AND RINGS 53NI - 19CR - 11CO - 9.8MO - 3.2TI - 1.6AL - 0.006B VACUUM MELTED, SOLUTION AND PRECIPITATION HEAT TREATED[CUST: MR AS 11 IS] | A | 9510 | | IS | JUL-94 |
| | SAE-AMS5716 | IRON-NICKEL ALLOY, HEAT RESISTANT, BARS, WIRE, FORGINGS, AND RINGS 44FE - 18.5CR - 35.5NI - 1.1SI SOLUTION HEAT TREATED[CUST: MR AS 11 IS] | A | 9510 | | IS | DEC 95 |
| | SAE-AMS5717 | NICKEL ALLOY, CORROSION AND HEAT RESISTANT, BARS, FORGINGS, AND RINGS 45.5NI - 25.5CR - 3.2CO - 3.2MO - 3.2W - 18.5FE SOLUTION HEAT TREATED[CUST: MR AS 11 IS] | A | 9510 | | IS | 01-OCT-92 |
| | SAE-AMS5719 | STEEL BARS, WIRE, FORGINGS, TUBING, RINGS, AND EXTRUSIONS, CORROSION RESISTANT 11.8CR - 2.5NI - 1.8MO - 0.33V (0.08 - 0.15C) ANNEALED, CONSUMABLE ELECTRODE VACUUM MELTED[CUST: MR AS 11 IS] | A | 9510 | | IS | 01-JUL-90 |
| | SAE-AMS5731 | STEEL, CORROSION AND HEAT RESISTANT, BARS, WIRE, FORGINGS, TUBING, AND RINGS 15CR - 25.5NI - 1.2MO - 2.1TI - 0.006B - 0.30V CONSUMABLE ELECTRODE MELTED, 1800 DEG F (982 DEG C) SOLUTION HEAT TREATED[CUST: MR AS 11 IS] | A | 9510 | | IS | 15-AUG-90 |
| | SAE-AMS5734 | STEEL, CORROSION AND HEAT RESISTANT, BARS, WIRE, FORGINGS, AND TUBING 15CR - 25.5NI - 1.2 MO - 2.1TI - 0.006B - 0.30V CONSUMABLE ELECTRODE MELTED, 1650 DEG. F (899 DEG. C) SOLUTION HEAT TREATED[CUST: MR AS 11 IS] | A | 9510 | | IS | 15-AUG-90 |
| | SAE-AMS5737 | STEEL, CORROSION AND HEAT RESISTANT, BARS, WIRE, FORGINGS, AND TUBING 15CR - 25.5NI - 1.2MO - 2.1TI - 0.006B - 0.30V CONSUMABLE ELECTRODE MELTED, 1650 DEG. F (899 DEG. C) SOLUTION AND PRECIPITATION HEAT TREATED[CUST: MR AS 11 IS] | A | 9510 | | IS | 15-AUG-90 |
| | SAE-AMS5743 | STEEL, CORROSION AND HEAT RESISTANT, BARS AND FORGINGS 15.5CR - 4.5NI - 2.9MO - 0.10N SOLUTION HEAT TREATED, SUB-ZERO COOLED, EQUALIZED, AND OVER-TEMPERED[CUST: MR AS 11 IS] | A | 9510 | | IS | 30-OCT-81 |
| | SAE-AMS5744 | STEEL, CORROSION AND HEAT RESISTANT, BARS AND FORGINGS 15.5CR - 4.5NI - 2.9MO - 0.10N HEAT TREATED, 170 KSI (1172 MPA) TENSILE STRENGTH[CUST: MR AS 11 IS] | A | 9510 | | IS | 17-MAR-89 |
| | SAE-AMS5745 | STEEL, CORROSION AND HEAT RESISTANT, BARS AND FORGINGS 16.5CR - 4.5NI - 2.9MO - 0.10N EQUALIZED AND OVER-TEMPERED[CUST: 11 IS] | A | 9510 | | IS | 30-OCT-81 |
| | SAE-AMS5746 | ALLOY BARS AND FORGINGS, CORROSION AND HEAT RESISTANT 15CR - 45NI - 4.1MO - 4.1W - 3.0TI - 1.0A1 - 31FE CONSUMABLE ELECTRODE VACUUM MELTED SOLUTION AND PRECIPITATION HEAT TREATED[CUST: MR AS 11 IS] | A | 9510 | | IS | 01-JUL-89 |
| | SAE-AMS5749 | STEEL, CORROSION RESISTANT, BARS, WIRE, FORGINGS, AND TUBING 14.5CR - 4.0MO - 1.2V (1.10 - 1.20C) PREMIUM QUALITY FOR BEARING APPLICATIONS, DOUBLE MELTED[CUST: MR AS 11 IS] | A | 9510 | | IS | 31-OCT-81 |
| | SAE-AMS5754 | NICKEL ALLOY, CORROSION AND HEAT RESISTANT, BARS, FORGINGS, AND RINGS 47.5NI - 22CR - 1.5CO - 9.0MO - 0.60W - 18.5FE SOLUTION HEAT TREATED[CUST: MR AS 11 IS] | A | 9510 | | IS | 15-AUG-90 |
| | SAE-AMS5755 | NICKEL ALLOY, CORROSION AND HEAT RESISTANT, BARS, FORGINGS, AND RINGS 64NI - 5.0CR - 24.5MO - 5.5FE SOLUTION HEAT TREATED[CUST: MR AS 11 IS] | A | 9510 | | IS | 17-MAR-89 |
| | SAE-AMS5759 | COBALT ALLOY, CORROSION AND HEAT RESISTANT, BARS, FORGINGS, AND RINGS 52CO - 20CR - 10NI - 15W SOLUTION HEAT TREATED[CUST: MR AS 11 IS] | A | 9510 | | IS | 27-FEB-81 |
| | SAE-AMS5763 | STEEL, CORROSIION RESISTANT BARS, FORGINGS, TUBING, AND RINGS 15CR - 6.5NI - 0.75MO - 0.50 (CB + TA) - 1.5 CU SOLUTION HEAT TREATED[CUST: MR AS 11 IS] | A | 9510 | | IS | FEB-01 |
| | SAE-AMS5764 | STEEL, CORROSION-RESISTANT, BARS, WIRE, FORGINGS, EXTRUSIONS, AND RINGS 5.0MN - 22CR - 12.5NI - 2.2MO - 0.20CB - 0.30N - 0.20V SOLUTION HEAT TREATED[CUST: MR AS 11 IS] | A | 9510 | | IS | 27-MAR-77 |
| | SAE-AMS5766 | ALLOY, CORROSION AND HEAT RESISTANT, BARS AND FORGINGS 21CR - 32.5NI - 0.38TI - 0.38AL - 45FE SOLUTION HEAT TREATED[CUST: MR AS 11 IS] | A | 9510 | | IS | 17-MAR-89 |
| | SAE-AMS5768 | ALLOY, CORROSION AND HEAT RESISTANT, BARS, FORGINGS, AND RINGS 21CR - 20NI - 20CO - 3.0MO - 2.5W - 1.0CB - 0.15N - 31FE SOLUTION AND PRECIPITATION HEAT TREATED[CUST: MR AS 11 IS] | A | 9510 | | IS | 17-MAR-89 |
| | SAE-AMS5769 | BARS, ALLOY, CORROSION AND HEAT-RESISTANT, FORGINGS, AND RINGS, 21CR - 20NI - 20CO - 3.0MO - 2.5W - 1.0 (CB +TA) - 0.15N - 32FE SOLUTION HEAT TREATED[CUST: MR AS 11 IS] | A | 9510 | | IS | MAR-89 |

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|---|---|---|---|---|---|---|---|
| | SAE-AMS5846 | ALLOY, CORROSION AND HEAT RESISTANT, BARS AND FORGINGS 53NI - 15CR - 18.5CO - 5.0MO - 3.2TI - 4.2AL - 0.03B DOUBLE VACUUM MELTED SOLUTION, STABILIZATION, AND PRECIPITATION HEAT TREATED[CUST: MR AS 11 IS] | A | 9510 | | IS | 01-JUL-91 |
| | SAE-AMS5854 | NICKEL ALLOY CORROSION AND HEAT RESISTAN, BARS, WIRE, FORGINGS, AND RINGS 61NI - 20.5 CR - 8.5MO - 3.4CB - 1.3T1 - 5.0FE CONSUMABLE ELECTRODE OR VACUUM INDUCTION MELTED SOLUTION HEAT TREATED[CUST: MR AS 11 IS] | A | 9510 | | IS | 20-DEC-91 |
| | SAE-AMS5857 | STEEL BARS AND WIRE, CORROSION RESISTANT 19CR - 10NI - (SAE 30304) HIGH YIELD STRENGTH SOLUTION HEAT TREATED AND COLD WORKED[CUST: MR AS 11 IS] | A | 9510 | | IS | 01-JAN-90 |
| | SAE-AMS5880 | STEEL, CORROSION RESISTANT, BARS, FORGINGS, AND WIRE 17CR - 0.52MO (0.95 - 1.20C) (SAE 51440C) FOR BEARING APPLICATIONS[CUST: MR AS 11] [REVIEW: 99] | A | 9510 | | 11 | DEC-00 |
| | SAE-AMS5884 | IRON-NICKEL ALLOY, BARS, FORGINGS, AND RINGS 42FE - 37.5NI - 14CO - 4.8CB - 1.6TI SOLUTION HEAT TREATED, PRECIPITATION HARDENABLE MULTIPLE MELTED, HIGH TEMPERATURE, LOW EXPANSION[CUST: MR AS 11] [REVIEW: 99] | A | 9510 | | 11 | 30-APR-94 |
| | SAE-AMS5887 | NICKEL ALLOY CORROSION AND HEAT RESISTANT, BARS, FORGINGS, AND RINGS 54NI - 22CR - 12.5CO - 9.0MO - 1.2A1 CONSUMABLE ELECTRODE OR VACUUM INDUCTION MELTED ANNEALED[CUST: MR AS 11 IS] | A | 9510 | | IS | DEC 95 |
| | SAE-AMS5890 | NICKEL, CORROSION AND HEAT RESISTANT, BARS, FORGINGS, AND EXTRUSIONS THORIA DISPERSION STRENGTHENED 2.2TH02 STRESSED-RELIEVED[CUST: MR AS 11] [REVIEW: 99] | A | 9510 | | 11 | 30-APR-94 |
| | SAE-AMS5898 | STEEL, CORROSION RESISTANT, BARS, WIRE, AND FORGINGS 15.2CR - 1.0MO - 0.40N - (0.28 - 0.34C) CONSUMABLE ELECTRODE MELTED UNDER PRESSURE[CUST: MR AS 11] [REVIEW: 99] | A | 9510 | | 11 | FEB-95 |
| | SAE-AMS5900 | STEEL BARS, FORGINGS, AND TUBING, CORROSION RESISTANT 14CR - 2.1MO - 0.30CB - 1.0V (1.05 - 1.15C) PREMIUM AIRCRAFT QUALITY FOR BEARING APPLICATIONS, DOUBLE VACUUM MELTED[CUST: MR AS 11 IS] | A | 9510 | | IS | 01-JAN-89 |
| | SAE-AMS5930 | STEEL, CORROSION RESISTANT, BARS AND FORGINGS 13.0CR - 2.5NI - 5.5CO - 2.0MO 0.60V (0.05 - 0.09C) VACUUM INDUCTION PLUS VACUUM CONSUMABLE ELECTRODE MELTED[CUST: MR AS 11] [REVIEW: 99] | A | 9510 | | 11 | MAY-95 |
| | SAE-AMS5931 | STEEL, BARS, WIRE, FORGINGS, EXTRUSIONS, TUBING, AND RINGS WEAR, GALLING, AND CORROSION RESISTANT 5.0MN - 3.5SI - 16.5CR - 5.0NI - 0.14N SOLUTION HEAT TREATED[CUST: MR AS 11] [REVIEW: 99] | A | 9510 | | 11 | MAY-95 |
| | SAE-AMS5940 | ALLOY, CORROSION AND HEAT RESISTANT, BARS, FORGINGS, AND RINGS 34CO - 3.0CR - 28NI - 3.0CB - 5.5AL - 0.008B - 25.5FE MULTIPLE MELTED, HIGH TEMPERATURE, OXIDATION RESISTANT, LOW EXPANSION SOLUTION HEAT TREATED, PRECIPITATION HARDENABLE[CUST: MR AS 11] | A | 9510 | | 11 | SEP-96 |
| | SAE-AMS6250 | STEEL BARS, FORGINGS, AND TUBING, 1.5CR - 3.5NI (0.07 - 0.13C) (SAE 3310)[CUST: MR AS 11] [REVIEW: 99] | A | 9510 | | 11 | JUL-88 |
| | SAE-AMS6257 | STEEL BARS, FORGINGS, AND TUBING 1.6SI - 0.82CR - 1.8NI - 0.40MO - 0.08V (0.40 - 0.44C) CONSUMABLE ELECTRODE VACUUM REMELTED NORMALIZED AND TEMPERED[CUST: MR AS 11 IS] | A | 9510 | | IS | 20-DEC-91 |
| | SAE-AMS6260 | STEEL BARS, FORGINGS, AND TUBING 1.2CR - 3.2NI - 0.12MO - (0.07 - 0.13C) (SAE 9310)[CUST: MR AS 11 IS] | A | 9510 | | IS | 27-DEC-91 |
| | SAE-AMS6264 | STEEL, CARBURIZING GRADE, BARS, FORGINGS, AND TUBING 1.2CR - 3.2NI - 0.12MO - (0.14-0.20C) (SAE9317)[CUST: MR AS 11] [REVIEW: 99] | A | 9510 | | 11 | MAY-01 |
| | SAE-AMS6265 | STEEL BARS, FORGINGS, AND TUBING 1.2CR - 3.25NI - 0.12MO (0.07 - 0.13C) (SAE 9310) VACUUM CONSUMABLE ELECTRODE REMELTED[CUST: MR AS 11 IS] | A | 9510 | | IS | 15-AUG-90 |
| | SAE-AMS6267 | STEEL BARS, FORGINGS, AND TUBING 1.2CR - 3.25NI - 0.12MO (0.07 - 0.13C) (SAE 9310) ELECTROSLAG REMELTED OR CONSUMABLE ELECTRODE VACUUM REMELTED[CUST: MR AS 11 IS] | A | 9510 | | IS | 10-MAR-89 |
| | SAE-AMS6270 | STEEL, BARS, FORGINGS, AND TUBING 0.50CR - 0.55NI - 0.20MO (0.11-0.17C) (SAE8615)[CUST: MR AS 11] [REVIEW: 99] | A | 9510 | | 11 | 31-MAY-94 |
| | SAE-AMS6274 | STEEL BARS, FORGINGS, AND TUBING 0.50CR - 0.55NI - 0.20MO (0.18 - 0.23C)[CUST: MR AS 11 IS] | A | 9510 | | IS | 20-DEC-91 |
| | SAE-AMS6276 | STEEL BARS, FORGINGS, AND TUBING 0.50CR - 0.55NI - 0.20MO (0.18 - 0.23) (SAE 8620) CONSUMABLE ELECTRODE VACUUM MELTED[CUST: MR AS 11 IS] | A | 9510 | | IS | MAR-89 |
| | SAE-AMS6277 | STEEL BARS, FORGINGS, AND TUBING 0.50CR - 0.55NI - 0.20MO (0.18 - 0.23C) (SAE 8620) VACUUM ARC OR ELECTROSLAG REMELTED[CUST: MR AS 11 IS] | A | 9510 | | IS | MAY 95 |
| | SAE-AMS6278 | STEEL BARS, FORGINGS, AND TUBING 4.1CR - 3.4NI - 4.2MO - 1.2V (0.11 - 0.15C) PREMIUM AIRCRAFT-QUALITY FOR BEARING APPLICATIONS DOUBLE VACUUM MELTED[CUST: MR AS 11 IS] | A | 9510 | | IS | 20-DEC-91 |
| | SAE-AMS6280 | STEEL BARS, FORGINGS, AND RINGS 0.50CR - 0.55NI - 0.20MO - (0.28 - 0.33C) (SAE 8630)[CUST: MR AS 11 IS] | A | 9510 | | IS | 21-DEC-91 |
| | SAE-AMS6290 | STEEL BARS AND FORGINGS, CARBURIZING 1.8NI - 0.25MO (0.11 - 0.17C) (SAE 4615)[CUST: MR AS 11 IS] | A | 9510 | | IS | SEP-83 |
| | SAE-AMS6292 | STEEL BARS AND FORGINGS, CARBURIZING 1.8NI - 0.25MO (0.15 - 0.20C) (SAE 4617)[CUST: MR AS 11 IS] | A | 9510 | | IS | 01-APR-87 |
| | SAE-AMS6294 | STEEL BARS AND FORGINGS, CARBURIZING 1.8NI - 0.25MO (0.17 - 0.22C) (SAE 4620)[CUST: MR AS 11 IS] | A | 9510 | | IS | 01-OCT-85 |
| | SAE-AMS6299 | STEEL BARS, FORGINGS AND TUBING 0.50CR - 1.8NI - 0.25MO (0.17 - 0.23C) (SAE 4320H)[CUST: MR AS 11 IS] | A | 9510 | | IS | 1-AUG-86 |
| | SAE-AMS6300 | STEEL BARS AND FORGINGS 0.25MO (0.35 - 0.40C (SAE 4037)[CUST: MR AS 11 IS] | A | 9510 | | IS | 01-JAN-89 |
| | SAE-AMS6302 | STEEL, LOW-ALLOY, HEAT-RESISTANT, BARS, FORGINGS, AND TUBING 0.65SI - 1.25CR - 0.50MO - 0.25V (0.28 - 0.33C)[CUST: MR AS 11 IS] | A | 9510 | | IS | MAR-89 |
| | SAE-AMS6303 | STEEL BARS AND FORGINGS, LOW ALLOY, HEAT RESISTANT 0.65SI - 1.25CR - 0.50MO - 0.85V (0.25 - 0.30C)[CUST: MR AS 11 IS] | A | 9510 | | IS | 31-MAR-80 |
| | SAE-AMS6304 | STEEL, LOW-ALLOY, HEAT-RESISTANT, BARS, FORGINGS, AND TUBING 0.95CR - 0.55MO - 0.30V (0.40 - 0.50C)[CUST: MR AS 11 IS] | A | 9510 | | IS | MAR-89 |
| | SAE-AMS6305 | STEEL BARS, FORGINGS, AND TUBING, LOW-ALLOY, HEAT RESISTANT 0.95CR - 0.55MO - 0.30V (0.40 - 0.50C) VACUUM ARC MELTED[CUST: MR AS 11 IS] | A | 9510 | | IS | 20-DEC-91 |
| | SAE-AMS6308 | STEEL, BARS AND FORGINGS 0.90SI - 1.0CR - 2.0NI - 3.2MO - 2.0CU - 0.10V (0.07 - 0.13C) VACUUM ARC OR ELECTROSLAG REMELTED[CUST: MR AS 11] | A | 9510 | | 11 | 28-MAY-97 |
| | SAE-AMS6320 | STEEL BARS, FORGINGS, AND RINGS 0.50CR - 0.55NI - 0.25MO (0.33 - 0.38C) SAE 8735)[CUST: MR AS 11 IS] | A | 9510 | | IS | 15-AUG-90 |
| | SAE-AMS6322 | STEEL BARS, FORGINGS, AND RINGS 0.50 CR - 0.55 NI - 0.25 MO (0.38 - 0.43C) (SAE 8740)[CUST: MR AS 11 IS] [REVIEW: 84 AR AT AV MI OS] | A | 9510 | | IS | JAN-91 |
| | SAE-AMS6324 | STEEL BARS, FORGINGS, AND TUBING 0.65CR - 0.70NI - 0.25MO (0.38-0.43C) (SAE 8740 MODIFIED)[CUST: MR AS 11] [REVIEW: 99] | A | 9510 | | 11 | JUL-94 |
| | SAE-AMS6325 | STEEL, BARS AND FORGINGS 0.50CR - 0.55NI - 0.25MO (0.38 - 0.43C) (SAE 8740) HEAT TREATED, 105 KSI (724 MPA) TENSILE STRENGTH[CUST: MR AS 11 IS] [REVIEW: 84 AR AT AV MI OS] | A | 9510 | | IS | JAN-91 |
| | SAE-AMS6327 | STEEL BARS, FORGINGS, 0.50CR - 0.55NI - 0.25MO (0.38 - 0.43C) (SAE 8740) HEAT TREATED, 125 KSI (862 MPA) TENSILE STRENGTH[CUST: MR AS 11 IS] [REVIEW: 84 AR AT AV MI OS] | A | 9510 | | IS | 22-JAN-91 |
| | SAE-AMS6328 | STEEL, BARS, FORGINGS AND TUBING 0.50CR - 0.55NI - 0.25MO(0.48-0.53C)(SAE8750)[CUST: MR AS 11] [REVIEW: 99] | A | 9510 | | 11 | 31-AUG-94 |
| | SAE-AMS6348 | STEEL, BARS 0.95CR - 0.20MO (0.28 TO 0.33C) (SAE 4130) NORMALIZED[CUST: MR AS 11] [REVIEW: 99] | A | 9510 | | 11 | OCT-94 |

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| | SAE-AMS6370 | STEEL BARS, FORGINGS, AND RINGS 0.95CR - 0.20MO (0.28 - 0.33C) (SAE 4130)[CUST: MR AS 11 IS] | A | 9510 | | IS | 20-DEC-91 |
| | SAE-AMS6378 | STEEL BARS 1.0CR - 0.20MO - 0.045SE (0.39 - 0.48C) (4142H MODIFIED) DIE-DRAWN, 130.0 KSI (896 MPA) YIELD STRENGTH FREE MACHINING[CUST: MR AS 11 IS] | A | 9510 | | IS | 15-AUG-90 |
| | SAE-AMS6382 | STEEL BARS, FORGINGS, AND RINGS 0.95CR - 0.20MO (0.38 - 0.43C) (SAE 4140) ANNEALED[CUST: AR AS 99 IS] [REVIEW: 84] | A | 9510 | | IS | 03-OCT-94 |
| | SAE-AMS6407 | STEEL, BARS, FORGINGS, AND TUBING 1.2CR - 2.0NI - 0.45MO (0.27 - 0.33C)[CUST: MR AS 11] [REVIEW: 99] | A | 9510 | | 11 | 17-JAN-95 |
| | SAE-AMS6408 | STEEL, HOTWORK TOOL, BARS AND FORGINGS 5.25CR - 1.5MO - 1.0V (0.35-0.45C) ELECTROSLAG REMELTED (ESR) OR CONSUMABLE ELECTRODE VACUUM ARC REMELTED (VAR) ANNEALED[CUST: MR AS 11 IS] | A | 9510 | | IS | 15-AUG-90 |
| | SAE-AMS6409 | STEEL, BARS, FORGINGS, AND TUBING 0.80CR - 1.8NI - 0.25MO (0.38 - 0.43C) (SAE 4340) SPECIAL AIRCRAFT QUALITY CLEANLINESS NORMALIZED AND TEMPERED[CUST: 11] | A | 9510 | | 11 | 31-MAY-05 |
| | SAE-AMS6411 | STEEL BARS, FORGINGS, AND TUBING 0.88CR - 1.8NI - 0.42MO - 0.08V (0.28 - 0.33C) CONSUMABLE ELECTRODE REMELTED[CUST: MR AS 11 IS] | A | 9510 | | IS | 01-OCT-90 |
| | SAE-AMS6412 | STEEL, BARS AND FORGINGS, 0.80CR - 1.8NI - 0.25MO (0.35 - 0.40C) (4337)[CUST: MR AS 11] [REVIEW: 99] | A | 9510 | | 11 | DEC-94 |
| | SAE-AMS6414 | STEEL BARS, FORGINGS, AND TUBING 0.80CR - 1.8NI - 0.25MO (0.38 - 0.43C) (SAE 4340) VACUUM CONSUMABLE ELECTRODE REMELTED[CUST: MR AS 11 IS] | A | 9510 | | IS | 22-AUG-86 |
| | SAE-AMS6417 | STEEL BARS, FORGINGS, AND TUBING 1.6SI - 0.82CR - 1.8NI - 0.40MO - 0.08V (0.38 - 043C) CONSUMABLE ELECTRODE REMELTED[CUST: MR AS 11 IS] | A | 9510 | | IS | 01-AUG-86 |
| | SAE-AMS6419 | STEEL BARS, FORGINGS, AND TUBING 1.6SI - 0.82CR - 1.8NI - 0.40MO - 0.08V (0.40 - 0.45C) CONSUMABLE ELECTRODE VACUUM REMELTED[CUST: MR AS 11 IS] | A | 9510 | | IS | 15-AUG-90 |
| | SAE-AMS6422 | STEEL BARS, FORGINGS, AND TUBING 0.80CR - 0.85NI - 0.20MO - 0.003B - 0.04V (0.38 - 0.43C) MODIFIED 98BV40)[CUST: MR AS 11 IS] | A | 9510 | | IS | 15-AUG-90 |
| | SAE-AMS6424 | STEEL BARS, FORGINGS, AND TUBING 0.80CR - 1.8NI - 0.25MO (0.49 - 0.55C)[CUST: MR AS 11 IS] | A | 9510 | | IS | 01-APR-87 |
| | SAE-AMS6425 | STEEL BARS, FORGINGS, AND TUBING 1.4MN - 1.5SI - 0.30CR - 1.8NI - 0.40MO - (0.23 - 0.28C) CONSUMABLE ELECTRODE VACUUM MELTED[CUST: MR AS 11 IS] | A | 9510 | | IS | 15-AUG-90 |
| | SAE-AMS6427 | STEEL BARS, FORGINGS, AND TUBING 0.88CR - 1.8NI - 0.42MO - 0.8V (0.25 - 0.33C)[CUST: MR AS 11 IS] | A | 9510 | | IS | 27-FEB-81 |
| | SAE-AMS6428 | STEEL BARS, FORGINGS, AND TUBING 0.80CR - 1.8NI - 0.35MO - 0.20V (0.32 - 0.38C) (4335 MODIFIED)[CUST: MR AS 11 IS] | A | 9510 | | IS | 27-FEB-81 |
| | SAE-AMS6429 | STEEL BARS, FORGINGS, TUBING, AND RINGS 0.78CR - 1.8NI - 0.35MO - 0.20V (0.33 - 0.38C) CONSUMABLE ELECTRODE VACUUM MELTED[CUST: MR AS 11 IS] | A | 9510 | | IS | 20-DEC-91 |
| | SAE-AMS6430 | STEEL, BARS, FORGINGS, TUBING, AND RINGS 0.75MN - 0.78CR - 1.8NI - 0.35MO - 0.20V (0.32 - 0.38C) (4335 MODIFIED)[CUST: MR AS 11 IS] | A | 9510 | | IS | 15-AUG-90 |
| | SAE-AMS6431 | STEEL BARS, FORGINGS, AND TUBING 1.05CR - 0.55NI - 1.0MO - 0.11V (0.45 - 0.50C) VACUUM CONSUMABLE ELECTRODE MELTED[CUST: MR AS 11 IS] | A | 9510 | | IS | JUL 96 |
| | SAE-AMS6440 | STEEL, BARS, FORGINGS, AND TUBING 1.45CR (0.98 - 1.10C) (SAE 52100) FOR BEARING APPLICATIONS[CUST: MR AS 11 IS] | A | 9510 | | IS | 17-MAR-89 |
| | SAE-AMS6444 | STEEL BARS, FORGINGS, AND TUBING 1.45CR (0.98 - 1.10C) (SAE 52100) PREMIUM AIRCRAFT-QUALITY, CONSUMABLE ELECTRODE VACUUM MELTED[CUST: MR AS 11 IS] | A | 9510 | | IS | 01-AUG-86 |
| | SAE-AMS6447 | STEEL BARS, FORGINGS, AND TUBING 1.4CR (0.98 - 1.10C) (SAE 52100) ELECTROSLAG REMELTED[CUST: MR AS 11 IS] | A | 9510 | | IS | 01-JAN-92 |
| | SAE-AMS6470 | BARS, FORGINGS, AND TUBING, NITRIDING STEEL 1.6CR - 0.35MO - 1.1A1 (0.38 - 0.43C)[CUST: MR AS 11] [REVIEW: 99] | A | 9510 | | 11 | 01-APR-90 |
| | SAE-AMS6475 | STEEL BARS, FORGINGS, AND TUBING, NITRIDING 1.1CR - 3.5NI - 0.25MO - 1.2AL (0.21 - 0.26C)[CUST: MR AS 11 IS] | A | 9510 | | IS | 01-JAN-92 |
| | SAE-AMS6476 | STEEL BARS, FORGINGS, AND TUBING 0.50CR - 0.12MO (0.89 - 1.01C)[CUST: MR AS 11 IS] | A | 9510 | | IS | MAR 95 |
| | SAE-AMS6477 | STEEL BARS, FORGINGS, AND TUBING, 0.80CR (0.90 - 1.03C) FOR BEARING APPLICATIONS[CUST: MR AS 11 IS] | A | 9510 | | IS | 01-APR-88 |
| | SAE-AMS6478 | STEEL, BARS AND FORGINGS 3.1CR - 11.5NI - 13.5CO - 1.2MO(0.21 - 0.25C) VACUUM MELTED, ANNEALED HEAT TREATABLE TO 290 KSI (1999 MPA) TENSILE STRENGTH[CUST: MR AS 11] [REVIEW: 99] | A | 9510 | | 11 | 31-MAY-94 |
| | SAE-AMS6484 | STEEL BARS, FORGINGS, AND TUBING 0.80CR - 1.8NI - 0.25MO (0.38-0.43C) SAE 4340 NORMALIZED AND TEMPERED[CUST: MR AS 11] [REVIEW: 99] | A | 9510 | | 11 | 22-JUN-95 |
| | SAE-AMS6487 | STEEL BARS AND FORGINGS 5.0CR - 1.3MO - 0.50V (0.38 - 0.43C) (H-11) CONSUMABLE ELECTRODE VACUUM MELTED[CUST: MR AS 11 IS] | A | 9510 | | IS | 01-JUL-92 |
| | SAE-AMS6490 | BARS, STEEL, FORGINGS, AND TUBING 4.0CR - 4.2MO - 1.0V - (0.77 - 0.85C) PREMIUM AIRCRAFT QUALITY FOR BEARING APPLICATIONS CONSUMABLE ELECTRODE VACUUM MELTED[CUST: MR AS 11 IS] | A | 9510 | | IS | 01-JAN-89 |
| | SAE-AMS6491 | STEEL BARS, FORGINGS, AND TUBING 4.1CR - 4.2MO - 1.0V (0.80 - 0.85C) PREMIUM AIRCRAFT-QUALITY FOR BEARING APPLICATIONS, DOUBLE VACUUM MELTED[CUST: MR AS 11 IS] | A | 9510 | | IS | 01-OCT-84 |
| | SAE-AMS6519 | STEEL BARS, FORGINGS, TUBING, AND RINGS, MARAGING 19NI - 3.0MO - 1.4TI - 0.10AL DOUBLE VACUUM MELTED, ANNEALED[CUST: MR AS 11 IS] | A | 9510 | | IS | 01-AUG-86 |
| | SAE-AMS6525 | STEEL BARS, FORGINGS, TUBING, AND RINGS 0.75CR - 9.0NI - 4.5CO - 1.0MO - 0.09V (0.17 - 0.23C) CONSUMABLE ELECTRODE VACUUM MELTED[CUST: MR AS 11 IS] | A | 9510 | | IS | 15-AUG-90 |
| | SAE-AMS6526 | STEEL BARS, FORGINGS, TUBING, AND RINGS 1.0CR - 7.5NI - 4.5CO - 1.0MO - 0.09V - (0.29-0.34C) CONSUMABLE ELECTRODE VACUUM MELTED, ANNEALED[CUST: MR AS 11 IS] | A | 9510 | | IS | 15-AUG-90 |
| | SAE-AMS6527 | STEEL, BARS AND FORGINGS 2.0CR - 10NI - 14CO - 1.0MO - (0.15 - 0.19C) VACCUM MELTED, NORMALIZED AND OVERAGED[CUST: MR AS 11] | A | 9510 | | 11 | OCT-96 |
| | SAE-AMS6528 | STEEL BARS, 0.95CR - 0.20MO (0.28 - 0.33C) (SAE 4130) SPECIAL AIRCRAFT QUALTY CLEANLINESS NORMALIZED[CUST: MR AS 11 IS] | A | 9510 | | IS | 17-MAR-89 |
| | SAE-AMS6529 | STEEL BARS 0.95CR - 0.20MO (0.38 - 0.43C) (SAE 4140) SPECIAL AIRCRAFT QUALITY CLEANLINESS NORMALIZED[CUST: MR AS 11 IS] | A | 9510 | | IS | 17-MAR-89 |
| | SAE-AMS6543 | STEEL BARS AND FORGINGS, MARAGING 2.0CR - 10NI - 8.0CO - 1.0MO (0.10 - 0.14C) DOUBLE VACUUM MELTED, SOLUTION HEAT TREATED[CUST: MR AS 11 IS] | A | 9510 | | IS | 01-AUG-86 |
| | SAE-AMS7707 | IRON, COMMERCIALLY PURE HOT ROLLED, UNANNEALED[CUST: MR AS 11 IS] | A | 9510 | | IS | 01-JUL-87 |
| | SAE-AMS7727 | IRON-NICKEL-COBALT ALLOY, BARS AND FORGINGS 53FE 29NI - 17CO LOW EXPANSION, GLASS SEALING[CUST: MR AS 11 IS] | A | 9510 | | IS | FEB 95 |
| | SAE-AMS-S-5000 | STEEL, CHROME-NICKEL-MOLYBDENUM (E4340) BARS AND REFORGING STOCK[CUST: MR AS 11 IS] [REVIEW: 99 AT EA MI] | A | 9510 | | AS | MAR-99 |
| | SAE-AMS-S-7720 | STEEL, CORROSION-RESISTANT (18-8) BARS, WIRE AND FORGING STOCK (AIRCRAFT QUALITY)[CUST: MR AS 11] | A | 9510 | | AS | SEP-97 |
| | SAE-AS1182 | AIRCRAFT- QUALITY AND PREMIUM AIRCRAFT- QUALITY STEEL BARS AND MECHANICAL TUBING, STANDARD MACHINING ALLOWANCE[CUST: MR AS 11 IS] | A | 9510 | | IS | 15-AUG-90 |
| | SAE-J439 | TOOLS, SINTERED CARBIDE[CUST: MR YD 99] [REVIEW: IS] | A | 9510 | | YD | FEB-77 |

| Last Action | DOCUMENT NUMBER | DOCUMENT TITLE | Distribution | FSC/Area | MCA | Prep. Acty | Date |
|---|---|---|---|---|---|---|---|
| | MIL-S-645C | STRIP METAL, CARBON STEEL, COLD ROLLED, DRAWING QUALITY, SPECIAL KILLED (FOR AMMUNITION COMPONENTS)[CUST: MR] [REVIEW: IS] | A | 9515 | | AR | 23-JAN-87 |
| | MIL-S-3039C | STEEL, STRAP, HIGH CARBON, SPHEROIDIZED ANNEALED (FOR AMMUNITION CARTRIDGE CLIPS)[CUST: MR] [REVIEW: IS] | A | 9515 | | AR | 26-JAN-88 |
| | MIL-S-3289B(1) | STEEL, PLATE AND DISK, CARBON, FORGING QUALITY[CUST: MR OS IS] [REVIEW: AR] | A | 9515 | | IS | 13-JUN-02 |
| | MIL-S-11713C(1) NOT 1 | STEEL STRIP, CARBON, SPRING: FOR MECHANICAL TIME FUZE COMPONENTS[CUST: MR OS IS] [REVIEW: AR MI] | A | 9515 | | IS | 26-JUN-02 |
| | MIL-A-12560H(3) | ARMOR PLATE, STEEL, WROUGHT, HOMOGENEOUS (FOR USE IN COMBAT-VEHICLES AND FOR AMMUNITION TESTING)[CUST: MR] [REVIEW: AR AT AV IS TE] | A | 9515 | | MR | 27-SEP-00 |
| | MIL-P-13326D(1) | PLATE, METAL, STEEL ALLOY; HEAT TREATED, HIGH STRENGTH; FOR WELDED STRUCTURES[CUST: MR IS] [REVIEW: AR] | A | 9515 | | IS | 26-NOV-02 |
| | MIL-S-22698C(2) NOT 2 | STEEL PLATE, SHAPES AND BARS, WELDABLE ORDINARY STRENGTH AND HIGHER STRENGTH: STRUCTURAL[CUST: SH] | A | 9515 | | SH | 30-AUG-02 |
| | MIL-DTL-23196E | STEEL PLATE, CORROSION RESISTANT, AUSTENITIC (UNS S30400, S30403, S31600, S34700, AND S34800)[CUST: SH] | F | 9515 | | SH | 21-AUG-97 |
| | MIL-S-24238D | STEEL PLATE CARBON AND LOW ALLOY (CONTROLLED DISTRIBUTION)[CUST: SH] [REVIEW: IS] | B | 9515 | | SH | 03-SEP-87 |
| | MIL-S-46049C NOT 2 | STRIP, METAL, CARBON STEEL, COLD ROLLED, HARDENED AND TEMPERED SPRING QUALITY[CUST: AR] [REVIEW: AT AV EA IS MI] | A | 9515 | | AR | 19-MAR-98 |
| | MIL-A-46099C | ARMOR PLATE, STEEL, ROLL-BONDED, DNAL HARDNESS (0.187 INCHES TO 0.700 INCHES INCLUSIVE[CUST: MR 99] [REVIEW: 11 84 AS AT AV IS] | A | 9515 | | MR | 14-SEP-87 |
| | MIL-A-46100D(1) | ARMOR, PLATE, STEEL, WROUGHT, HIGH-HARDNESS[CUST: MR] [REVIEW: AR AT IS TE] | A | 9515 | | MR | 29-JUN-90 |
| | MIL-DTL-46177C | ARMOR, STEEL PLATE AND SHEET, WROUGHT, HOMOGENEOUS (1/8 TO LESS THAN 1/4 INCH THICK)[CUST: MR] [REVIEW: IS MI] | A | 9515 | | MR | 24-OCT-98 |
| | MIL-A-46186 | ARMOR PLATE, STEEL, WROUGHT, HIGH STRENGTH, HIGH QUALITY[CUST: MR] | A | 9515 | | MR | 11-JUN-84 |
| | MIL-DTL-46193A | ARMOR PLATE, CONTROL ROLLED, STEEL, WROUGHT, HIGH STRENGTH, HIGH QUALITY[CUST: MR] [REVIEW: IS MI] | A | 9515 | | MR | 09-OCT-98 |
| | A-A-52167A | FIBER METAL, SHEET, NICKEL BASE, UNBACKED[CUST: AT] | A | 9515 | / | AT | 10-APR-98 |
| | QQ-T-201F | TERNEPLATE, FOR ROOFING AND ROOFING PRODUCTS[CUST: MR YD 99] [REVIEW: IS] | A | 9515 | / | MR | 12-NOV-86 |
| | QQ-S-698(4) NOT 4 | STEEL, SHEET AND STRIP, LOW CARBON[CUST: MR AS IS] [REVIEW: CR4 MI OS YD] | A | 9515 | / | IS | 06-AUG-02 |
| | ASTM-A6/A6M | STEEL BARS, PLATES, SHAPES, AND SHEET PILING, ROLLED STRUCTURAL, GENERAL REQUIREMENTS FOR[CUST: MR SH 99] [REVIEW: AR AT IS YD] | A | 9515 | | MR | 15-JUN-94 |
| | ASTM-A20/A20M | PLATES, STEEL, FOR PRESSURE VESSELS, GENERAL REQUIREMENTS FOR[CUST: MR SH] [REVIEW: AT IS YD] | A | 9515 | | MR | 15-SEP-93 |
| | ASTM-A109/A109M | STEEL, STRIP, CARBON, (0.25 MAXIMUM PERCENT), COLD-ROLLED[CUST: MR 11 IS] [REVIEW: 99 MI OS SH] | A | 9515 | | IS | 09-DEC-91 |
| | ASTM-A159 | IRON CASTINGS, AUTOMOTIVE GRAY[CUST: MR YD] [REVIEW: AR] | A | 9515 | | MR | 29-JUL-83 |
| | ASTM-A167 | STEEL PLATE, SHEET, AND STRIP, STAINLESS AND HEAT-RESISTING CHROMIUM-NICKEL[CUST: MR YD 11] [REVIEW: AR CE CR CR4 GL IS MI OS SH] | A | 9515 | | MR | 15-JAN-94 |
| | ASTM-A176 | STEEL PLATE, SHEET, AND STRIP, STAINLESS AND HEAT-RESISTING CHROMIUM[CUST: MR YD 99] [REVIEW: AR CE CR CR4 GL IS OS SH] | A | 9515 | | MR | 15-FEB-93 |
| | ASTM-A203/A203M | PRESSURE VESSEL PLATES, ALLOY STEEL, NICKEL[CUST: MR YD 99] | A | 9515 | | YD | 03-OCT-94 |
| | ASTM-A204/A204M | PLATES, PRESSURE VESSEL, ALLOY STEEL, MOLYBDENUM[CUST: MR SH IS] | A | 9515 | | IS | 15-JUN-93 |
| | ASTM-A240/A240M | HEAT-RESISTING CHROMIUM AND CHROMIUM-NICKEL STAINLESS STEEL PLATE, SHEET, AND STRIP FOR PRESSURE VESSELS[CUST: MR YD] | A | 9515 | | MR | 15-AUG-94 |
| | ASTM-A263 | CORROSION-RESISTING CHROMIUM STEEL CLAD PLATE[CUST: GL SH 99] | A | 9515 | | GL | 03-OCT-94 |
| | ASTM-A264 | STAINLESS CHROMIUM-NICKEL STEEL-CLAD PLATE[CUST: GL SH 99] | A | 9515 | | GL | 03-OCT-94 |
| | ASTM-A265 | NICKEL AND NICKEL-BASE ALLOY-CLAD STEEL PLATE[CUST: MR YD 99] | A | 9515 | | YD | 03-OCT-94 |
| | ASTM-A285/A285M | PLATES, PRESSURE VESSEL, CARBON STEEL, LOW- AND INTERMEDIATE- TENSILE STRENGTH[CUST: MR YD 99] [REVIEW: IS SH] | A | 9515 | | YD | 28-DEC-90 |
| | ASTM-A302/A302M | PLATES, PRESSURE VESSEL, ALLOY STEEL, MANGANESE-MOLYBDENUM AND MANGANESE-MOLYBDENUM-NICKEL[CUST: MR SH IS] | A | 9515 | | IS | 15-JUN-93 |
| | ASTM-A308/A308M | STEEL SHEET, TERNE (LEAD-TIN ALLOY) COATED BY THE HOT-DIP PROCESS[CUST: MR] [REVIEW: IS YD] | A | 9515 | | MR | 15-AUG-92 |
| | ASTM-A361/A361M | STEEL SHEET, ZINC-COATED (GALVANIZED) BY THE HOT-DIP PROCESS FOR ROOFING AND SIDING[CUST: MR YD 99] [REVIEW: IS MC SH] | A | 9515 | | YD | 22-FEB-85 |
| | ASTM-A366/A366M | STEEL, SHEET, CARBON, COLD-ROLLED, COMMERCIAL QUALITY[CUST: MR SH 11 IS] [REVIEW: YD] | A | 9515 | | IS | 15-AUG-91 |
| | ASTM-A387/A387M | PRESSURE VESSEL PLATES, ALLOY STEEL, CHROMIUM-MOLYBDENUM[CUST: MR YD 99] | A | 9515 | | IS | 03-OCT-94 |
| | ASTM-A424 | STEEL, SHEET, FOR PORCELAIN ENAMELING[CUST: MR YD 99] [REVIEW: IS] | A | 9515 | | YD | 10-MAR-00 |
| | ASTM-A444/A444M | STEEL SHEET, ZINC-COATED (GALVANIZED) BY THE HOT-DIP PROCESS FOR CULVERTS AND UNDERDRAINS, STANDARD SPECIFICATION FOR[CUST: MR YD 99] [REVIEW: IS MC SH] | A | 9515 | | YD | 26-MAY-89 |
| | ASTM-A446/A446M | STEEL SHEET, ZINC-COATED (GALVANIZED) BY THE HOT-DIP PROCESS, STRUCTRUAL (PHYSICAL) QUALITY[CUST: MR YD 99] [REVIEW: IS SH] | A | 9515 | | YD | 15-MAR-93 |
| | ASTM-A463/A463M | STEEL SHEET, ALUMINUM-COATED, BY THE HOT-DIP PROCESS[CUST: MR YD 99] [REVIEW: 84 IS SH] | A | 9515 | | YD | 28-FEB-89 |
| | ASTM-A480/A480M | PLATE, STEEL, SHEET AND STRIP, FLAT-ROLLED STAINLESS AND HEAT-RESISTING[CUST: MR SH 11] | A | 9515 | | MR | 15-AUG-94 |
| | ASTM-A505 | STEEL, SHEET AND STRIP, ALLOY, HOT-ROLLED AND COLD-ROLLED, GENERAL REQUIREMENTS FOR[CUST: MR SH 11] [REVIEW: 99 IS] | A | 9515 | | MR | 31-JUL-87 |
| | ASTM-A506 | ALLOY AND STRUCTURAL ALLOY STEEL, SHEET AND STRIP, HOT-ROLLED AND COLD-ROLLED[CUST: MR SH IS] | A | 9515 | | IS | 16-SEP-93 |
| | ASTM-A507 | DRAWING ALLOY STEEL, SHEET AND STRIP, HOT-ROLLED AND COLD-ROLLED[CUST: MR SH 11 IS] | A | 9515 | | IS | 10-MAY-00 |
| | ASTM-A514/A514M | STEEL PLATE, HIGH-YIELD-STRENGTH, QUENCHED AND TEMPERED ALLOY, SUITABLE FOR WELDING[CUST: MR YD 99] [REVIEW: IS SH] | A | 9515 | | YD | 11-MAR-94 |
| | ASTM-A515/A515M | PLATES, PRESSURE VESSEL, CARBON STEEL, FOR INTERMEDIATE- AND HIGHER-TEMPERATURE SERVICE[CUST: MR SH IS] | A | 9515 | | IS | 15-DEC-92 |
| | ASTM-A516/A516M | PRESSURE VESSEL PLATES, CARBON STEEL, FOR MODERATE - AND LOWER - TEMPERATURE SERVICE[CUST: MR SH IS] [REVIEW: YD] | A | 9515 | | IS | 06-JUN-91 |
| | ASTM-A517/A517M | PLATES, PRESSURE VESSEL, ALLOY STEEL, HIGH-STRENGTH, QUENCHED AND TEMPERED[CUST: MR YD 99 IS] [REVIEW: 11 AR AT CR4 EA SH] | A | 9515 | | IS | 15-JUN-93 |
| | ASTM-A525 | STEEL SHEET, ZINC-COATED (GALVANIZED) BY THE HOT-DIP PROCESS, GENERAL REQUIREMENTS FOR[CUST: MR YD 99] [REVIEW: IS SH] | A | 9515 | | YD | 15-AUG-91 |
| | ASTM-A525M | STEEL SHEET, ZINC-COATED (GALVANIZED) BY THE HOT-DIP PROCESS (METRIC)[CUST: MR YD 99] [REVIEW: IS MC SH] | A | 9515 | | YD | 15-AUG-91 |

| Last Action | DOCUMENT NUMBER | DOCUMENT TITLE | Distribution | FSC/Area | MCA | Prep. Acty | Date |
|---|---|---|---|---|---|---|---|
| | ASTM-A526/A526M | STEEL SHEET, ZINC-COATED (GALVANIZED) BY THE HOT-DIP PROCESS, COMMERCIAL QUALITY[CUST: CE YD 99] [REVIEW: IS] | A | 9515 | | YD | 28-SEP-90 |
| | ASTM-A527/A527M | STEEL SHEET, ZINC-COATED (GALVANIZED) BY THE HOT-DIP PROCESS, LOCK-FORMING QUALITY[CUST: MR YD 99] [REVIEW: IS SH] | A | 9515 | | YD | 28-SEP-90 |
| | ASTM-A528/A528M | STEEL SHEET, ZINC-COATED (GALVANIZED) BY THE HOT-DIP PROCESS, DRAWING QUALITY[CUST: MR YD 99] [REVIEW: IS MC SH] | A | 9515 | | YD | 28-SEP-90 |
| | ASTM-A533/A533M | PRESSURE VESSEL PLATES, ALLOY STEEL, QUENCHED AND TEMPERED, MANGANESE-MOLYBDENUM AND MANGANESE-MOLYBDENUM-NICKEL[CUST: MR SH] [REVIEW: IS MC] | A | 9515 | | SH | 25-JAN-85 |
| | ASTM-A568/A568M | STEEL, SHEET, CARBON, AND HIGH-STRENGTH, LOW-ALLOY, HOT-ROLLED AND COLD-ROLLED, GENERAL REQUIREMENTS FOR[CUST: MR SH 99 IS] [REVIEW: OS YD] | A | 9515 | | IS | 15-DEC-93 |
| | ASTM-A570/A570M | STEEL, SHEET AND STRIP, CARBON, HOT-ROLLED, STRUCTURAL[CUST: MR SH] [REVIEW: IS MI YD] | A | 9515 | | MR | 10-JUN-98 |
| | ASTM-A578/A578M | STRAIGHT-BEAM ULTRASONIC EXAMINATION OF PLAIN AND CLAD STEEL PLATES FOR SPECIAL APPLICATIONS[CUST: MR SH 99] | A | 9515 | | MR | 10-SEP-96 |
| | ASTM-A591/A591M | STEEL SHEET, ELECTROLYTIC ZINC-COATED, FOR LIGHT COATING WEIGHT [MASS] APPLICATIONS[CUST: MR YD 99] [REVIEW: 84 IS SH] | A | 9515 | | YD | 10-MAY-98 |
| | ASTM-A606 | STEEL, SHEET AND STRIP, HIGH-STRENGTH, LOW ALLOY, HOT ROLLED AND COLD-ROLLED, WITH IMPROVED ATMOSPHERIC CORROSION RESISTANCE[CUST: MR AS] [REVIEW: AR EA IS SH YD] | A | 9515 | | MR | 21-OCT-91 |
| | ASTM-A607 | STEEL, SHEET AND STRIP, HIGH-STRENGTH, LOW-ALLOY, COLUMBIUM OR VANADIUM, OR BOTH, HOT-ROLLED AND COLD-ROLLED[CUST: MR YD 99] [REVIEW: IS SH] | A | 9515 | | MR | 10-JUN-98 |
| | ASTM-A611 | STEEL, SHEET, CARBON, COLD-ROLLED, STRUCTURAL (SS)[CUST: MR YD 11] [REVIEW: 84 99 IS MI SH] | A | 9515 | | MR | 10-MAR-97 |
| | ASTM-A620/A620M | STEEL, SHEET, CARBON, DRAWING QUALITY, SPECIAL KILLED, COLD-ROLLED[CUST: MR SH 99] [REVIEW: AR CR4 IS] | A | 9515 | | MR | 30-OCT-92 |
| | ASTM-A621/A621M | STEEL, SHEET AND STRIP, CARBON, HOT-ROLLED, DRAWING QUALITY[CUST: MR SH 99 IS] [REVIEW: AR CR4] | A | 9515 | | IS | 30-OCT-92 |
| | ASTM-A622/A622M | STEEL, SHEET AND STRIP, CARBON, DRAWING QUALITY, SPECIAL KILLED, HOT-ROLLED[CUST: MR SH 11 IS] [REVIEW: 99 AR MI] | A | 9515 | | IS | 10-SEP-96 |
| | ASTM-A623 | TIN MILL PRODUCTS, GENERAL REQUIREMENTS[CUST: MR SA 99] [REVIEW: 11 IS SH] | A | 9515 | | MR | 10-SEP-99 |
| | ASTM-A623M | TIN MILL PRODUCTS, GENERAL REQUIREMENTS (METRIC)[CUST: MR SH 99] [REVIEW: IS] | A | 9515 | | MR | 26-APR-86 |
| | ASTM-A624/A624M | TIN MILL PRODUCTS, ELECTROLYTIC TIN PLATE, SINGLE REDUCED[CUST: MR SH 99] | A | 9515 | | MR | 28-DEC-90 |
| | ASTM-A625/A625M | TIN MILL PRODUCTS, BLACK PLATE, SINGLE-REDUCED[CUST: GL SH 99] | A | 9515 | | GL | 10-MAR-98 |
| | ASTM-A626/A626M | TIN MILL PRODUCTS, ELECTROLYTIC TIN PLATE, DOUBLE REDUCED[CUST: MR SH 99] [REVIEW: AR AS GL] | A | 9515 | | MR | 28-DEC-90 |
| | ASTM-A635/A635M | STEEL, SHEET AND STRIP, HEAVY-THICKNESS COILS, HOT-ROLLED, CARBON, STRUCTURAL, HIGH-STRENGTH LOW-ALLOY, AND HIGH-STRENGTH LOW-ALLOY WITH IMPROVED FORMABILITY, GENERAL REQUIREMENTS FOR[CUST: MR SH IS] [REVIEW: 99 AR MI] | A | 9515 | | IS | 15-JUN-93 |
| | ASTM-A642/A642M | STEEL SHEET, ZINC-COATED (GALVANIZED) BY THE HOT-DIP PROCESS, DRAWING QUALITY, SPECIAL KILLED[CUST: MR YD 99] [REVIEW: IS MC SH] | A | 9515 | | YD | 28-SEP-90 |
| | ASTM-A659/A659M | STEEL, CARBON (0.16 MAXIMUM TO 0.25 MAXUMUM PERCENT) HOT-ROLLED SHEET AND STRIP, COMMERCIAL QUALITY[CUST: MR 11 IS] [REVIEW: YD] | A | 9515 | | IS | 03-DEC-92 |
| | ASTM-A666 | STEEL SHEET, STRIP, PLATE, AND FLAT BAR, AUSTENITIC STAINLESS, ANNEALED OR COLD-WORKED[CUST: MR YD 11] [REVIEW: 99 AR CE CR CR4 IS SH] | A | 9515 | | MR | 15-FEB-93 |
| | ASTM-A682/A682M | STEEL, STRIP, HIGH-CARBON, COLD-ROLLED, GENERAL REQUIREMENTS FOR[CUST: MR SH 11] [REVIEW: AR CR4 GL IS MI YD] | A | 9515 | | MR | 15-JUL-91 |
| | ASTM-A684/A684M | STEEL, STRIP, HIGH-CARBON, COLD-ROLLED[CUST: MR SH 11] [REVIEW: 99 AR CR4 GL MC MI] | A | 9515 | | MR | 29-AUG-86 |
| | ASTM-A693 | PRECIPITATION-HARDENING STAINLESS AND HEAT-RESISTING STEEL PLATE, SHEET, AND STRIP[CUST: MR SH 99] [REVIEW: AR CE CR CR4 GL IS OS] | A | 9515 | | MR | 15-JUL-93 |
| | ASTM-A715 | STEEL SHEET AND STRIP, HIGH-STRENGTH, LOW-ALLOY, HOT-ROLLED, AND STEEL SHEET, COLD-ROLLED, HIGH-STRENGTH, LOW-ALLOY, WITH IMPROVED FORMABILITY[CUST: MR SH 99] [REVIEW: 11 AR AS GL IS YD] | A | 9515 | | MR | 15-OCT-92 |
| | ASTM-A742/A742M | STEEL SHEET, METALLIC COATED AND POLYMER PRECOATED FOR CORRUGATED STEEL PIPE[CUST: MR YD 99] [REVIEW: 84 IS SH] | A | 9515 | | YD | 15-FEB-93 |
| | ASTM-A749/A749M | STEEL, STRIP, CARBON AND HIGH-STRENGTH, LOW-ALLOY, HOT-ROLLED, GENERAL REQUIREMENTS FOR[CUST: MR SH 99 IS] [REVIEW: AR GL MI OS] | A | 9515 | | IS | 15-JUN-93 |
| | ASTM-A755/A755M | STEEL SHEET, METALLIC COATED BY THE HOT DIP PROCESS AND PREPAINTED BY THE COIL-COATING PROCESS FOR EXTERIOR EXPOSED BUILDING PRODUCTS[CUST: MR YD] [REVIEW: AR CE CR4 IS MC OS] | A | 9515 | | YD | 29-SEP-89 |
| | ASTM-A775/A775M | STEEL BARS, REINFORCING EPOXY-COATED[CUST: CR4 YD 99] [REVIEW: 84 CE IS] | A | 9515 | | YD | 15-APR-94 |
| | ASTM-A786/A786M | HOT-ROLLED CARBON, LOW-ALLOY, HIGH-STRENGTH LOW-ALLOY, AND ALLOY STEEL FLOOR PLATES[CUST: MR SH] [REVIEW: AT CR4 EA IS MI YD] | A | 9515 | | SH | 10-DEC-00 |
| | ASTM-A792/A792M | STEEL SHEET, 55 PERCENT ALUMINUM-ZINC ALLOY-COATED BY THE HOT-DIP PROCESS[CUST: MR YD 99] [REVIEW: 84 AR AS IS MI SH] | A | 9515 | | YD | 15-FEB-93 |
| | ASTM-A793 | FLOOR PLATE, STAINLESS STEEL, ROLLED[CUST: MR SH] [REVIEW: CR4 IS MC] | A | 9515 | | SH | 27-JUL-90 |
| | ASTM-A794 | COMMERCIAL STEEL (CS), SHEET, CARBON (0.16 PERCENT MAXIMUM TO 0.25 PERCENT MAXIMUM), COLD-ROLLED[CUST: MR SH 99] [REVIEW: AR AS GL YD] | A | 9515 | | MR | 10-MAR-97 |
| | ASTM-A806/A806M | STEEL SHEET, 55 PERCENT ALUMINUM-ZINC ALLOY COATED BY THE HOT-DIP PROCESS FOR STORM SEWER AND DRAINAGE PIPE[CUST: MR YD 99] [REVIEW: IS SH] | A | 9515 | | YD | 15-FEB-93 |
| | ASTM-A819 | STEEL SHEET, ALUMINUM-COATED TYPE 2 FOR STORM SEWER AND DRAINAGE PIPE, STANDARD SPECIFICATION FOR[CUST: MR YD 99] [REVIEW: IS SH] | A | 9515 | | YD | 24-JUN-92 |
| | ASTM-A827/A827M | PLATES, CARBON STEEL, FOR FORGING AND SIMILAR APPLICATIONS[CUST: MR OS 11] | A | 9515 | | MR | 15-JUN-93 |
| | ASTM-A829/A829M | PLATES, STEEL, ALLOY STRUCTURAL[CUST: MR OS 11] | A | 9515 | | MR | 15-DEC-93 |
| | ASTM-A857/A857M | STEEL SHEET PILING, COLD FORMED, LIGHT GAGE[CUST: MR YD 99] | A | 9515 | | YD | 10-MAR-00 |
| | ASTM-A907/A907M | STEEL, SHEET AND STRIP, HEAVY-THICKNESS COILS, CARBON, HOT-ROLLED STRUCTURAL QUALITY[CUST: MR SH 99] [REVIEW: 11 AR AS YD] | A | 9515 | | MR | 04-NOV-92 |
| | ASTM-B254 | STEEL, STAINLESS, PREPARATION OF AND ELECTROPLATING ON[CUST: MR OS 99] | A | 9515 | | MR | 15-JAN-92 |
| | ASTM-B465 | PLATE, SHEET, STRIP, AND ROLLED BAR, COPPER-IRON ALLOY[CUST: CR SH 11 IS] | A | 9515 | | IS | 03-OCT-94 |
| | ASTM-B506 | COPPER-CLAD STAINLESS STEEL SHEET AND STRIP FOR BUILDING CONSTRUCTION[CUST: MR YD] [REVIEW: 99 AR IS] | A | 9515 | | YD | 27-FEB-81 |
| | ASTM-B575 | LOW-CARBON NICKEL-MOLYBDENUM-CHROMIUM, LOW-CARBON NICKEL-CHROMIUM-MOLYBDENUM, LOW-CARBON NICKEL-CHROMIUM-MOLYBDENUM-COPPER, LOW-CARBON NICKEL-CHROMIUM-MOLYBDENUM-TANTALUM, AND LOW-CARBON NICKEL-CHROMIUM-MOLBDENUM-TUNGSTEN ALLOY PLATE, SHEET, AND STRIP[CUST: MR AS 99 IS] | A | 9515 | | IS | 11-JUL-96 |
| | ASTM-B670 | PRECIPITATION-HARDENING NICKEL ALLOY (UNS N07718) PLATE, SHEET AND STRIP FOR HIGH-TEMPERATURE SERVICE[CUST: MR AS 99 IS] | A | 9515 | | IS | 11-JUL-96 |
| | ISO3573 | STEEL, SHEET, HOT-ROLLED CARBON, OF COMMERCIAL AND DRAWING QUALITIES[CUST: MR SH 99 IS] [REVIEW: 11 84 AR AS GL YD] | A | 9515 | | IS | 01-APR-86 |

| Last Action | DOCUMENT NUMBER | DOCUMENT TITLE | Distribution | FSC/Area | MCA | Prep. Acty | Date |
|---|---|---|---|---|---|---|---|
| | ISO3574 | STEEL, SHEET, COLD-REDUCED CARBON, OF COMMERCIAL AND DRAWING QUALITIES[CUST: MR SH 99 IS] [REVIEW: 11 84 AR AS GL YD] | A | 9515 | | IS | 01-APR-86 |
| | ISO3575 | STEEL SHEET, CARBON, CONTINUOUS HOT-DIP ZINC-COATED, OF COMMERCIAL LOCK FORMING AND DRAWING QUALITIES[CUST: MR SH 99] [REVIEW: 11 AR AS YD] | A | 9515 | | MR | 01-MAR-96 |
| | ISO4960 | STEEL STRIP, COLD-REDUCED CARBON, WITH A CARBON CONTENT OVER 0.25 %[CUST: MR SH 99 IS] [REVIEW: 11 84 AR AS GL YD] | A | 9515 | | IS | 15-SEP-86 |
| | ISO4995 | STEEL SHEET, HOT-ROLLED, OF STRUCTURAL QUALITY[CUST: MR SH 99 IS] [REVIEW: 11 AR AS YD] | A | 9515 | | IS | 01-NOV-93 |
| | ISO4996 | STEEL SHEET, HOT-ROLLED, OF HIGH YIELD STRESS STRUCTURAL QUALITY[CUST: MR SH 99 IS] [REVIEW: 11 AR AS YD] | A | 9515 | | IS | 15-APR-91 |
| | ISO4997 | STEEL SHEET, COLD REDUCED OF STRUCTURAL QUALITY[CUST: MR SH 99 IS] [REVIEW: 11 AR AS YD] | A | 9515 | | IS | 15-APR-91 |
| | ISO4998 | STEEL SHEET, CARBON, OF STRUCTURAL QUALITY, CONTINUOUS HOT-DIP ZINC-COATED[CUST: MR SH 99 IS] [REVIEW: 11 AR AS YD] | A | 9515 | | IS | 15-MAY-96 |
| | ISO4999 | STEEL SHEET, CARBON, CONTINUOUS HOT-DIP TERNE (LEAD ALLOY) COATED COLD-REDUCED, OF COMMERCIAL DRAWINGS AND STRUCTURAL QUALITIES[CUST: MR SH 99 IS] [REVIEW: 11 AR AS YD] | A | 9515 | | IS | 1999 |
| | ISO5000 | STEEL SHEET, CONTINUOUS HOT-DIP ALUMINIUM/SILICON-COATED COLD-REDUCED CARBON, OF COMMERCIAL AND DRAWING QUALITIES[CUST: MR SH 99 IS] [REVIEW: 11 AR AS YD] | A | 9515 | | IS | 01-DEC-93 |
| | ISO5001 | STEEL SHEET, COLD REDUCED CARBON FOR VITREOUS ENAMELLING[CUST: MR SH 99 IS] [REVIEW: 11 AR AS YD] | A | 9515 | | IS | 01-DEC-93 |
| | ISO5002 | STEEL SHEET, HOT-ROLLED AND COLD-REDUCED ELECTROLYTIC ZINC-COATED CARBON,OF COMMERCIAL AND DRAWING QUALITIES[CUST: MR SH 99 IS] [REVIEW: 11 AR AS YD] | A | 9515 | | IS | 15-NOV-82 |
| | ISO5950 | STEEL SHEET, CONTINUOUS ELECTROLYTIC TIN-COATED COLD-REDUCED CARBON OF COMMERCIAL AND DRAWING QUALITIES[CUST: MR SH 99 IS] [REVIEW: 11 AR AS YD] | A | 9515 | | IS | 01-APR-91 |
| | ISO5951 | STEEL SHEET, HOT-ROLLED OF HIGHER YIELD STRENGTH WITH IMPROVED FORMABILITY[CUST: MR SH 99 IS] [REVIEW: 11 AR AS YD] | A | 9515 | | IS | 15-OCT-93 |
| | ISO5952 | STEEL SHEET, CONTINUOUSLY HOT-ROLLED OF STRUCTURAL QUALITY WITH IMPROVED ATMOSPHERIC CORROSION RESISTANCE[CUST: MR SH 99 IS] [REVIEW: 11 AR AS YD] | A | 9515 | | IS | 15-JUN-83 |
| | ISO5954 | STEEL SHEET ACCORDING TO HARDNESS REQUIREMENTS, COLD-REDUCED CARBON[CUST: MR SH 99 IS] [REVIEW: 11 AR AS YD] | A | 9515 | | IS | 1998 |
| | ISO6316 | STEEL STRIP, HOT-ROLLED, OF STRUCTURAL QUALITY[CUST: MR SH 99 IS] | A | 9515 | | IS | 01-NOV-93 |
| | ISO6317 | STEEL STRIP, HOT-ROLLED CARBON, OF COMMERCIAL AND DRAWING QUALITIES[CUST: MR SH 99 IS] [REVIEW: 11 AR AS YD] | A | 9515 | | IS | 01-NOV-82 |
| | ISO6932 | STEEL STRIP, COLD REDUCED CARBON, WITH A MAXIMUM CARBON CONTENT OF 0,,25 %[CUST: MR SH 99 IS] [REVIEW: 11 84 AR AS GL YD] | A | 9515 | | IS | 15-JUN-86 |
| | SAE-AMS2251 | TOLERANCES LOW ALLOY STEEL BARS[CUST: MR AS 11] | A | 9515 | | MR | 01-JUL-92 |
| | SAE-AMS2252 | TOLERANCES LOW-ALLOY STEEL SHEET, STRIP AND PLATE[CUST: MR AS 11] | A | 9515 | | MR | 01-JAN-83 |
| | SAE-AMS5040 | STEEL, SHEET AND STRIP 0.15 CARBON, MAXIMUM DEEP FORMING GRADE[CUST: CR4 AS 99] | A | 9515 | | 11 | JUL-94 |
| | SAE-AMS5042 | STEEL, SHEET AND STRIP 0.15 CARBON, MAXIMUM FORMING GRADE[CUST: MR AS 11] | A | 9515 | | 11 | 31-JUL-94 |
| | SAE-AMS5044 | STEEL, SHEET AND STRIP 0.15 CARBON, MAXIMUM HALF HARD TEMPER[CUST: MR AS 11] | A | 9515 | | 11 | 31-AUG-94 |
| | SAE-AMS5045 | STEEL, SHEET AND STRIP 0.25 CARBON, MAXIMUM HARD TEMPER[CUST: MR AS 11] | A | 9515 | | 11 | 31-AUG-94 |
| | SAE-AMS5046 | SHEET STRIP AND PLATE, CARBON STEEL (SAE 1020 AND 1025) ANNEALED[CUST: MR AS 11] | A | 9515 | | 11 | 01-JUL-90 |
| | SAE-AMS5121 | SHEET AND STRIP, STEEL (0.90 - 1.04C) (SAE 1095) ANNEALED[CUST: MR AS 11 IS] | A | 9515 | | IS | 20-DEC-91 |
| | SAE-AMS5122 | STEEL STRIP (0.90 - 1.04C) (SAE 1095) HARD TEMPER[CUST: MR AS 11 IS] | A | 9515 | | IS | 01-JUL-90 |
| | SAE-AMS5221 | ALLOY STRIP, IRON-NICKEL, 49FE - 5.3CR - 42NI - 2.5TI - 0.55AL SOLUTION HEAT TREATED[CUST: MR AS 11 IS] | A | 9515 | | IS | JUN-01 |
| | SAE-AMS5225 | ALLOY STRIP 49FE - 5.3CR - 42NI - 2.5TI - 0.55A1 SOLUTION HEATED TREATED, COLD ROLLED, 50% REDUCTION[CUST: MR AS 11 IS] | A | 9515 | | IS | 01-OCT-88 |
| | SAE-AMS5503 | STEEL, CORROSION RESISTANT, SHEET, STRIP AND PLATE 17CR (SAE51430) ANNEALED[CUST: MR AS 11] | A | 9515 | | 11 | 31-JUL-94 |
| | SAE-AMS5504 | STEEL, CORROSION AND HEAT RESISTANT, SHEET, STRIP, AND PLATE 12.5CR (SAE 51410) ANNEALED[CUST: MR AS 11 IS] | A | 9515 | | IS | 20-DEC-91 |
| | SAE-AMS5505 | STEEL, CORROSION AND HEAT RESISTANT SHEET, STRIP, AND PLATE 12CR (SAE 51410 MODIFIED) FERRITE CONTROLLED, ANNEALED[CUST: MR AS 11 IS] | A | 9515 | | IS | MAY-95 |
| | SAE-AMS5506 | STEEL, CORROSION AND HEAT RESISTANT, SHEET, STRIP, AND PLATE 13CR (0.30 - 0.40C) (SAE 51420) ANNEALED[CUST: MR AS 11 IS] | A | 9515 | | IS | 01-APR-91 |
| | SAE-AMS5507 | STEEL, CORROSION AND HEAT-RESISTANT, SHEET, STRIP, AND PLATE, 17CR - 13NI - 2.5MO (SAE 30316L) SOLUTION HEAT TREATED[CUST: MR AS 11 IS] | A | 9515 | | IS | 15-AUG-90 |
| | SAE-AMS5508 | STEEL, CORROSION AND HEAT RESISTANT, SHEET, STRIP, AND PLATE 13CR - 2.0NI - 3.0W ANNEALED[CUST: MR AS 11 IS] | A | 9515 | | IS | 01-JAN-93 |
| | SAE-AMS5510 | STEEL, CORROSION AND HEAT RESISTANT, SHEET, STRIP, AND PLATE 18CR - 10.5NI - 0.40TI (SAE 30321) SOLUTION HEAT TREATED[CUST: MR AS 11 IS] | A | 9515 | | IS | 01-SEP-83 |
| | SAE-AMS5511 | STEEL, CORROSION RESISTANT, SHEET, STRIP, AND PLATE 19CR - 9.5NI (304L) SOLUTION HEAT TREATED[CUST: MR AS 11 IS] | A | 9515 | | IS | 15-AUG-90 |
| | SAE-AMS5512 | STEEL, CORROSION AND HEAT RESISTANT, SHEET, STRIP, AND PLATE 18CR- 10.5NI - 0.80CB (SAE 30347) SOLUTION HEAT TREATED[CUST: MR AS 11 IS] | A | 9515 | | IS | 01-OCT-92 |
| | SAE-AMS5513 | STEEL, CORROSION RESISTANT, SHEET, STRIP, AND PLATE 19CR - 9.2NI (SAE 30304) SOLUTION HEAT TREATED[CUST: MR AS 11 IS] | A | 9515 | | IS | 20-DEC-91 |
| | SAE-AMS5514 | STEEL, CORROSION RESISTANT, SHEET, STRIP, AND PLATE 18CR - 11.5NI (SAE 30305) SOLUTION HEAT TREATED[CUST: MR AS 11 IS] | A | 9515 | | IS | 01-OCT-92 |
| | SAE-AMS5516 | STEEL, CORROSION RESISTANT, SHEET, STRIP, AND PLATE 18CR - 9.0NI (SAE 30302) SOLUTION HEAT TREATED[CUST: MR AS 11 IS] | A | 9515 | | IS | 01-OCT-92 |
| | SAE-AMS5517 | STEEL, CORROSION RESISTANT, SHEET AND STRIP 18CR - 8NI (SAE 30301) COLD ROLLED, 125 KSI (862 MPA) TENSILE STRENGTH[CUST: MR AS 11 IS] | A | 9515 | | IS | DEC-00 |
| | SAE-AMS5518 | STEEL, CORROSION RESISTANT, SHEET AND STRIP 18CR - 8NI (SAE 30301) COLD ROLLED, 150 KSI (1034 MPA) TENSILE STRENGTH[CUST: MR AS 11 IS] | A | 9515 | | IS | 15-AUG-90 |
| | SAE-AMS5519 | STEEL, CORROSION RESISTANT, SHEET AND STRIP 18CR - 8NI (SAE 30301) COLD ROLLED, 185 KSI (1276 MPA) TENSILE STRENGTH[CUST: MR AS 11 IS] | A | 9515 | | IS | 15-AUG-90 |
| | SAE-AMS5520 | STEEL, CORROSION AND HEAT-RESISTANT, SHEET, STRIP, FOIL, AND PLATE 15CR - 7.1NI - 2.5MO - 1.1AL SOLUTION HEAT TREATED, PRECIPITATION HARDENABLE[CUST: MR AS 11 IS] | A | 9515 | | IS | AUG-90 |
| | SAE-AMS5521 | STEEL, CORROSION AND HEAT RESISTANT, SHEET, STRIP, AND PLATE 25CR - 20NI (SAE 3031OS) SOLUTION HEAT TREATED[CUST: MR AS 11 IS] | A | 9515 | | IS | MAY-94 |
| | SAE-AMS5523 | STEEL, CORROSION AND HEAT RESISTANT, SHEET, STRIP, AND PLATE 23CR - 13.5NI (SAE 30309S) SOLUTION HEAT TREATED[CUST: MR AS 11 IS] | A | 9515 | | IS | JAN-94 |
| | SAE-AMS5524 | STEEL, CORROSION AND HEAT RESISTANT, SHEET, STRIP, AND PLATE 18CR - 13NI - 2.5MO (SAE 30316) SOLUTION HEAT TREATED[CUST: MR AS 11 IS] | A | 9515 | | IS | 20-DEC-91 |

| Last Action | DOCUMENT NUMBER | DOCUMENT TITLE | Distribution | FSC/Area | MCA | Prep. Acty | Date |
|---|---|---|---|---|---|---|---|
| | SAE-AMS5525 | STEEL, CORROSION AND HEAT RESISTANT, SHEET, STRIP, AND PLATE 15CR - 25.5NI - 1.2MO - 2.1TI - 0.006B - 0.30V 1800 DEG. F (982 DEG. C) SOLUTION HEAT TREATED[CUST: MR AS 11 IS] | A | 9515 | | IS | 15-AUG-90 |
| | SAE-AMS5528 | STEEL, CORROSION RESISTANT, SHEET, STRIP, AND PLATE 17CR - 7.1N - 1.1A1 SOLUTION HEAT TREATED, PRECIPITATION HARDENABLE[CUST: MR AS 11 IS] | A | 9515 | | IS | MAR-94 |
| | SAE-AMS5529 | STEEL, CORROSION RESISTANT, SHEET AND STRIP 17CR-7.1NI-1.1A1 SOLUTION HEAT TREATED AND COLD ROLLED, PRECIPITATION HARDENABLE 0.0015 TO 0.050 INCH (0.038 TO 1.27MM) NORMAL THICKNESS[CUST: MR AS 11] | A | 9515 | | AS | 06-MAY-97 |
| | SAE-AMS5532 | IRON ALLOY, CORROSION AND HEAT RESISTANT, SHEET, STRIP, AND PLATE 30FE - 21CR - 20NI - 20CO - 3.0MO - 2.5W - 1.0CB - 0.15N SOLUTION HEAT TREATED[CUST: MR AS 11 IS] | A | 9515 | | IS | APR-95 |
| | SAE-AMS5536 | NICKEL ALLOY, CORROSION AND HEAT RESISTANT, SHEET, STRIP, AND PLATE 47.5NI-22CR-1.5CO-9.0MO-0.60W-18.5FE SOLUTION HEAT TREATED[CUST: 11] [REVIEW: 99 AS MR] | A | 9515 | | 11 | 01-JUL-93 |
| | SAE-AMS5537 | COBALT ALLOY,CORROSION AND HEAT-RESISTANT, SHEET, STRIP, FOIL, AND PLATE 52CO - 20CR - 10NI - 15W SOLUTION HEAT TREATED[CUST: MR AS 11 IS] | A | 9515 | | IS | 20-DEC-91 |
| | SAE-AMS5542 | NICKEL ALLOY, CORROSION AND HEAT RESISTANT, SHEET, AND PLATE 72NI- 15.5CR - 0.95CB - 2.5TI - 0.70A1 - 7.0FE ANNEALED[CUST: MR AS 11 IS] | A | 9515 | | IS | APR-94 |
| | SAE-AMS5544 | NICKEL ALLOY, CORROSION AND HEAT RESISTANT, SHEET, STRIP, AND PLATE 57NI - 19.5CR- 13.5CO - 4.2MO - 3.0TI - 1.4AI - 0.052ZR -0.006B CONSUMABLE ELECTRODE OR VACUUM INDUCTION MELTED, ANNEALED[CUST: MR AS 11 IS] | A | 9515 | | IS | 20-DEC-91 |
| | SAE-AMS5545 | NICKEL ALLOY, CORROSION AND HEAT RESISTANT, SHEET, STRIP, AND PLATE 54NI - 19CR - 11CO - 9.8MO - 3.2TI - 1.5A1 - 0.006B VACUUM INDUCTION AND CONSUMABLE ELECTRODE MELTED, SOLUTION HEAT TREATED PRECIPITATION HEAT TREATABLE[CUST: MR AS 11 IS] | A | 9515 | | IS | 01-AUG-98 |
| | SAE-AMS5547 | STEEL, CORROSION AND HEAT RESISTANT, SHEET AND STRIP 15.5 CR - 4.5NI - 2.9MO - 0.10N SOLUTION HEAT TREATED[CUST: MR AS 11 IS] | A | 9515 | | IS | 01-OCT-92 |
| | SAE-AMS5548 | STEEL, CORROSION AND HEAT RESISTANT, SHEET AND STRIP 16.5CR - 4.5NI - 2.9MO - 0.10N 1850 TO 1975 DEG. F (1010 TO 1079 DEG. C) ANNEALED[CUST: MR AS 11 IS] | A | 9515 | | IS | DEC-95 |
| | SAE-AMS5552 | ALLOY, CORROSION AND HEAT RESISTANT, SHEET, STRIP, AND PLATE 46FE - 20.5CR - 32NI - 1.1TI ANEALED[CUST: MR AS 11 IS] | A | 9515 | | IS | APR-95 |
| | SAE-AMS5569 | STEEL, CORROSION AND HEAT RESISTANT, SEAMLESS AND WELDED HYDRAULIC TUBING 19CR - 9.5NI - 0.03C MAX COLD DRAWN, ONE EIGHTH-HARD TEMPER[CUST: 11] [REVIEW: 99 AS MR] | A | 9515 | | 11 | JUN-01 |
| | SAE-AMS5584 | STEEL, CORROSION AND HEAT RESISTANT, SEAMLESS AND WELDED HYDRAULIC TUBING 17CR - 12NI - 1.5MO - 0.03C MAX COLD DRAWN, ONE EIGHTH-HARD TEMPER[CUST: 11] [REVIEW: 99 AS MR] | A | 9515 | | 11 | DEC-00 |
| | SAE-AMS5592 | IRON-NICKEL ALLOY, CORROSION AND HEAT RESISTANT, SHEET, STRIP, AND PLATE 44FE - 18.5CR - 35NI - 1.15SI SOLUTION HEAT TREATED[CUST: MR AS 11 IS] | A | 9515 | | IS | 10-JAN-94 |
| | SAE-AMS5593 | NICKEL ALLOY, CORROSION AND HEAT RESISTANT, SHEET, STRIP, AND PLATE 45.5NI - 25.5CR - 3.2CO - 3.2MO - 3.2W - 18.5FE SOLUTION HEAT TREATED[CUST: MR AS 11] | A | 9515 | | 11 | 31-JUL-94 |
| | SAE-AMS5595 | STEEL, CORROSION RESISTANT, SHEET, STRIP, AND PLATE 9.0MN - 20CR - 6.5NI - 0.28N SOLUTION HEAT TREATED[CUST: MR AS 11 IS] | A | 9515 | | IS | 01-APR-92 |
| | SAE-AMS5596 | ALLOY SHEET, STRIP, AND PLATE, CORROSION AND HEAT RESISTANT 52.5NI - 19CR - 3.0MO - 5.1(CB + TA) - 0.90TI - 0.50AL - 18FE CONSUMABLE ELECTRODE OR VACUUM INDUCTION MELTED 1750 DEG. F (955 DEG. C) SOLUTION HEAT TREATED[CUST: MR AS 11 IS] | A | 9515 | | IS | 01-APR-87 |
| | SAE-AMS5597 | NICKEL ALLOY, CORROSION AND HEAT RESISTANT, SHEET, STRIP, AND PLATE 52.5NI - 19CR - 3.0MO - 5.1CB - 0.90TI - 0.50AL - 18FE CONSUMABLE ELECTRODE OR VACUUM INDUCTION MELTED 1950 DEG. F (1067 DEG. C) SOLUTION HEAT TREATED[CUST: MR AS 11 IS] | A | 9515 | | IS | JAN-01 |
| | SAE-AMS5598 | AMS5598C, NICKEL ALLOY, CORROSION AND HEAT RESISTANT, SHEET, STRIP, AND PLATE 72NI-15.5CR-0.95(CB&TA)-2.5TI-0.70A1-7.0FE CONSUMABLE ELECTRODE OR VACUUM INDUCTION MELTED SOLUTION HEAT TREATED, PRECIPITATION HARDENABLE[CUST: 11] [REVIEW: 99 AS MR] | A | 9515 | | 11 | 01-JUL-93 |
| | SAE-AMS5599 | NICKEL ALLOY, CORROSION AND HEAT RESISTANT, SHEET, STRIP, AND PLATE 62NI - 21.5CR - 9.0MO - 3.7(CB+TA) ANNEALED[CUST: MR AS 11 IS] | A | 9515 | | IS | 01-APR-93 |
| | SAE-AMS5604 | STEEL, CORROSION RESISTANT, SHEET, STRIP, AND PLATE 16.5CR - 4.0NI - 4.0CU - 0.30CB SOLUTION HEAT TREATED, PRECIPITATION HARDENABLE[CUST: MR AS 11 IS] | A | 9515 | | IS | MAY-95 |
| | SAE-AMS5608 | COBALT ALLOY, CORROSION AND HEAT RESISTANT, SHEET, STRIP, AND PLATE 40CO - 22CR - 22NI - 14.5W - 0.07LA SOLUTION HEAT TREATED[CUST: MR AS 11 IS] | A | 9515 | | IS | 17-MAR-89 |
| | SAE-AMS5703 | NICKEL ALLOY, CORROSION AND HEAT RESISTANT, BARS, FORGINGS, AND RINGS 41.5N - 16CR - 37FE - 2.9CB - 1.8TI CONSUMABLE ELECTRODE OR VACUUM INDUCTION MELTED 1750 DEG. F (954 DEG. C) SOLUTION, STABILIZATION, AND PRECIPITATION HEAT TREATED[CUST: 11] [REVIEW: 99 AS MR] | A | 9515 | | 11 | 01-JUL-93 |
| | SAE-AMS5860 | STEEL, CORROSION RESISTANT, SHEET, STRIP, AND PLATE 12CR - 8.5NI - 0.30CB - 1.1TI - 2.0CU MULTIPLE MELTED, SOLUTION HEAT TREATED, PRECIPITATION HARDENABLE[CUST: MR AS 11 IS] | A | 9515 | | IS | DEC-00 |
| | SAE-AMS5862 | STEEL SHEET, STRIP, AND PLATE, CORROSION RESISTANT 15CR - 4.5NI - 0.30CB- 3.5CU CONSUMABLE ELECTRODE REMELTED, SOLUTION HEAT TREATED PRECIPITATION HARDENABLE[CUST: MR AS 11 IS] | A | 9515 | | IS | 20-DEC-91 |
| | SAE-AMS5863 | STEEL, CORROSION RESISTANT, SHEET, STRIP, AND PLATE 15CR - 6.5NI - 0.75MO - 0.6CB - 1.5CU SOLUTION HEAT TREATED, PRECIPITATION HARDENABLE[CUST: MR AS 11 IS] | A | 9515 | | IS | FEB 95 |
| | SAE-AMS5864 | STEEL, CORROSION RESISTANT, PLATE 13CR - 8.0NI - 2.2 MO - 1.1AL VACUUM INDUCTION PLUS CONSUMABLE ELECTRODE MELTED SOLUTION HEAT TREATED, PRECIPITATION HARDENABLE[CUST: 11] [REVIEW: 99 AS MR] | A | 9515 | | 11 | 17-SEP-93 |
| | SAE-AMS5869 | NICKEL ALLOY, CORROSION AND HEAT RESISTANT, SHEET, STRIP, AND PLATE 62NI - 21.5CR - 9.0MO - 3.7CB SOLUTION HEAT TREATED[CUST: MR AS 11 IS] | A | 9515 | | IS | 20-DEC-91 |
| | SAE-AMS5871 | ALLOY, CORROSION AND HEAT RESISTANT, SHEET, STRIP AND PLATE 21CR - 32.5NI - 0.38TI - 0.38AL - 45FE SOLUTION HEAT TREATED[CUST: MR AS 11 IS] | A | 9515 | | IS | JAN-01 |
| | SAE-AMS5873 | NICKEL ALLOY , CORROSION AND HEAT RESISTANT, SHEET, STRIP AND PLATE 65NI - 15.8CR - 5.2MO - 0.30A1 - 0.5LA CONSUMABLE ELECTRODE MELTED, SOLUTION HEAT TREATED[CUST: MR AS 11 IS] | A | 9515 | | IS | 17-MAR-89 |
| | SAE-AMS5878 | NICKEL ALLOY, CORROSION AND HEAT RESISTANT, SHEET, STRIP, AND PLATE 59NI - 22CR - 2MO - 14W - 0.35A1 - 0.03LA SOLUTION HEAT TREATED[CUST: MR AS 11 IS] | A | 9515 | | IS | 15-AUG-90 |
| | SAE-AMS5879 | NICKEL ALLOY, CORROSION AND HEAT RESISTANT, SHEET, STRIP, AND FOIL 62NI - 21.5CR - 9.0MO - 3.7CB COLD ROLLED AND ANNEALED[CUST: MR AS 11 IS] | A | 9515 | | IS | APR 96 |
| | SAE-AMS5888 | NICKEL ALLOY, CORROSION AND HEAT RESISTANT, PLATE 54NI - 22CR - 12.5CO - 9.0MO - 1.2AL ANNEALED[CUST: MR AS 11 IS] | A | 9515 | | IS | DEC 95 |
| | SAE-AMS5889 | NICKEL ALLOY, CORROSION AND HEAT RESISTANT, SHEET AND STRIP 54NI - 22CR - 12.5CO - 9.0MO - 1.2A1 CONSUMABLE ELECTRODE OR VACUUM INDUCTION MELTED ANNEALED[CUST: MR AS 11 IS] | A | 9515 | | IS | DEC 95 |
| | SAE-AMS5901 | STEEL, CORROSION RESISTANT, SHEET, STRIP, AND PLATE, 18CR - 8NI (SAE 30301) SOLUTION HEAT TREATED[CUST: MR AS 11] [REVIEW: 99 CC EA IS MI OS] | A | 9515 | | AS | JAN-01 |
| | SAE-AMS5902 | STEEL, CORROSION-RESISTANT, SHEET AND STRIP 18 CR - 8NI (SAE 30301) COLD ROLLED, 3/4 HARD, 175 KSI (1207 MPA) TENSILE STRENGTH[CUST: MR AS 11] [REVIEW: 99 CC EA IS MI OS] | A | 9515 | | AS | 01-FEB-94 |
| | SAE-AMS5903 | STEEL SHEET, STRIP, AND PLATE, CORROSION RESISTANT 18CR - 9.0NI (SAE 30302) COLD ROLLED, 125 KSI (862 MPA) TENSILE STRENGTH[CUST: MR AS 11] [REVIEW: 99 CC EA IS MI OS] | A | 9515 | | AS | 01-JAN-92 |
| | SAE-AMS5904 | STEEL SHEET AND STRIP, CORROSION RESISTANT 18CR - 9.0NI (SAE 30302) COLD ROLLED, 150 KSI (1034 MPS) TENSILE STRENGTH[CUST: MR AS 11] [REVIEW: 99 CC EA IS MI OS] | A | 9515 | | AS | 01-JAN-92 |
| | SAE-AMS5905 | STEEL SHEET AND STRIP, CORROSION RESISTANT 18CR - 9.0NI (SAE 30302) COLD ROLLED, 175 KSI (1207 MPA) TENSILE STRENGTH[CUST: MR AS 11] [REVIEW: 99 CC EA IS MI OS] | A | 9515 | | AS | 01-JAN-92 |
| | SAE-AMS5906 | STEEL SHEET AND STRIP, CORROSION RESISTANT 18CR - 9.0NI (SAE 30302) COLD ROLLED, 185 KSI (1276 MPA) TENSILE[CUST: MR AS 11] [REVIEW: 99 CC EA IS MI OS] | A | 9515 | | AS | 01-JAN-92 |

| Last Action | DOCUMENT NUMBER | DOCUMENT TITLE | Distribution | FSC/Area | MCA | Prep. Acty | Date |
|---|---|---|---|---|---|---|---|
| | SAE-AMS5907 | STEEL SHEET, STRIP, AND PLATE, CORROSION AND HEAT RESISTANT 17CR - 12NI - 2.5 MO (SAE 30316) COLD ROLLED, 125 KSI (862 MPA) TENSILE STRENGTH[CUST: MR AS 11] [REVIEW: 99 CC EA IS MI OS] | A | 9515 | | AS | 01-JAN-92 |
| | SAE-AMS5910 | STEEL SHEET, STRIP, AND PLATE, CORROSION RESISTANT 19CR - 9.2NI (SAE 30304) COLD ROLLED, 125 KSI (862 MPA) TENSILE STRENGTH[CUST: MR AS 11] [REVIEW: 99 CC EA IS MI OS] | A | 9515 | | AS | 01-JAN-92 |
| | SAE-AMS5911 | STEEL SHEET AND STRIP, CORROSION RESISTANT 19CR - 9.2NI (SAE 30304) COLD ROLLED, 150 KSI (1034 MPA) TENSILE STRENGTH[CUST: MR AS 11] [REVIEW: 99 CC EA IS MI OS] | A | 9515 | | AS | 01-JAN-92 |
| | SAE-AMS5912 | STEEL, CORROSION RESISTANT, SHEET AND STRIP, 19CR - 9.2NI (SAE 30304) COLD ROLLED,3/4 HARD, 175 KSI (1207 MPA) TENSILE STRENGTH[CUST: MR AS 11] [REVIEW: 99 CC EA IS MI OS] | A | 9515 | | AS | JAN-01 |
| | SAE-AMS5913 | STEEL SHEET AND STRIP, CORROSION RESISTANT 19CR - 9.2NI (SAE 30304) COLD ROLLED, 185 KSI (1276 MPA) TENSILE STRENGTH[CUST: MR AS 11] [REVIEW: 99 CC EA IS MI OS] | A | 9515 | | AS | 01-JAN-92 |
| | SAE-AMS5914 | NICKEL ALLOY, CORROSION AND HEAT RESISTANT, SHEET, STRIP, AND FOIL 52.5NI - 19CR - 3.0MO - 5.0CB - 0.90TI - 0.50AL - 18FE CONSUMABLE ELECTRODE OR VACUUM INDUCTION MELTED PRECISION COLD ROLLED, SOLUTION HEAT TREATED[CUST: MR AS 11] [REVIEW: 99] | A | 9515 | | 11 | MAY-95 |
| | SAE-AMS6345 | STEEL, SHEET, STRIP AND PLATE 0.95CR-0.20MO (0.28 - 0.33C) (SAE 4130) NORMALIZED OR OTHERWISE HEAT TREATED[CUST: MR AS 11] | A | 9515 | | AS | 09-MAY-97 |
| | SAE-AMS6350 | STEEL SHEET, STRIP, AND PLATE 0.95CR - 0.20MO (0.28 - 0.33C) (SAE 4130)[CUST: MR AS 11 IS] | A | 9515 | | IS | 20-DEC-91 |
| | SAE-AMS6351 | STEEL SHEET, STRIP, AND PLATE 0.95CR - 0.20MO (0.28 - 0.33C) (SAE 4130) SPHEROIDIZED[CUST: MR AS 11 IS] | A | 9515 | | IS | JAN-01 |
| | SAE-AMS6352 | STEEL SHEET, STRIP, AND PLATE 0.95CR - 0.20MO (0.33 - 0.38C) (SAE 4135)[CUST: MR AS 11 IS] | A | 9515 | | IS | DEC-91 |
| | SAE-AMS6354 | STEEL SHEET, STRIP, AND PLATE 0.75SI - 0.62CR - 0.20MO - 0.10ZR - (0.10 - 0.17C)[CUST: MR AS 11 IS] | A | 9515 | | IS | 20-DEC-91 |
| | SAE-AMS6358 | STEEL SHEET, STRIP, AND PLATE 0.50CR - 0.55NI - 0.25MO (0.38 - 0.43C) (SAE 8740)[CUST: MR AS 11 IS] | A | 9515 | | IS | 01-APR-87 |
| | SAE-AMS6359 | STEEL SHEET, STRIP, AND PLATE 0.80CR - 1.8NI - 0.25MO (0.38 - 0.43C) (SAE 4340)[CUST: MR AS 11 IS] | A | 9515 | | IS | 27-FEB-81 |
| | SAE-AMS6385 | STEEL SHEET, STRIP, AND PLATE, LOW ALLOY, HEAT RESISTANT 0.65SI - 1.25CR - 0.50MO - 0.25V (0.27 - 0.33C)[CUST: MR AS 11 IS] | A | 9515 | | IS | 20-DEC-91 |
| | SAE-AMS6395 | STEEL SHEET, STRIP, AND PLATE 0.95CR - 0.20MO (0.38 - 0.43C) (SAE 4140)[CUST: MR AS 11 IS] | A | 9515 | | IS | 01-OCT-90 |
| | SAE-AMS6396 | STEEL SHEET, STRIP, AND PLATE 0.80CR - 1.8NI- 0.25MO (0.49 - 0.55C) ANNEALED[CUST: MR AS 11 IS] | A | 9515 | | IS | 01-JUL-87 |
| | SAE-AMS6433 | STEEL SHEET, STRIP, AND PLATE 0.75MN - 0.80CR - 1.8NI - 0.35MO - 0.20V (0.33 - 0.38C)[CUST: MR AS 11 IS] | A | 9515 | | IS | 01-APR-89 |
| | SAE-AMS6434 | STEEL SHEET, STRIP, AND PLATE 0.78CR - 1.8NI - 0.35MO - 0.20V (0.33 - 0.38C)[CUST: MR AS 11 IS] | A | 9515 | | IS | 01-OCT-89 |
| | SAE-AMS6435 | STEEL SHEET, STRIP, AND PLATE 0.78CR - 1.8NI - 0.35MO - 0.20V (0.33 - 0.38C) VACUUM CONSUMABLE ELECTRODE MELTED, ANNEALED[CUST: MR AS 11 IS] | A | 9515 | | IS | 08-JUL-77 |
| | SAE-AMS6437 | STEEL, SHEET, STRIP, AND PLATE 5.0CR - 1.3MO - 0.50V (0.38 - 0.43C)[CUST: MR AS 11] [REVIEW: 99] | A | 9515 | | 11 | 22-MAY-95 |
| | SAE-AMS6438 | STEEL SHEET, STRIP, AND PLATE 1.05CR - 0.55NI - 1.0MO - 0.12V (0.45 - 0.50C) CONSUMABLE ELECTRODE VACUUM MELTED[CUST: MR AS 11 IS] | A | 9515 | | IS | 20-DEC-91 |
| | SAE-AMS6439 | SHEET, STRIP, AND PLATE, 1.05CR - 0.55NI - 1.0MO - 0.12V (0.42-0.48C) CONSUMABLE ELECTRODE VACUUM MELTED, ANNEALED[CUST: MR AS 11] | A | 9515 | | 11 | 01-OCT-88 |
| | SAE-AMS6454 | STEEL SHEET, STRIP, AND PLATE 1.8NI - 0.80CR - 0.25MO (0.38 - 0.43C) (SAE 4340) CONSUMABLE ELECTRODE MELTED[CUST: MR AS 11 IS] | A | 9515 | | IS | 01-AUG-86 |
| | SAE-AMS6455 | STEEL, SHEET, STRIP, AND PLATE 0.95CR - 0.22V (0.48 - 0.53C) (SAE 6150)[CUST: MR AS 11 IS] | A | 9515 | | IS | 01-OCT-93 |
| | SAE-AMS6523 | STEEL SHEET, STRIP, AND PLATE 0.75CR - 9.0NI- 4.5CO - 1.0MO - 0.09V (0.17 - 0.23C) VACUUM CONSUMABLE ELECTRODE MELTED, ANNEALED[CUST: MR AS 11 IS] | A | 9515 | | IS | FEB 95 |
| | SAE-AMS6532 | STEEL, BARS AND FORGINGS 3.1CR - 11.5NI - 13.5CO - 1.2MO (0.21 - 0.25C) VACUUM MELTED, ANNEALED, HEAT TREATABLE TO 280 KSI (1931 MPA) TENSILE STRENGTH[CUST: MR AS 11] [REVIEW: 99] | A | 9515 | | 11 | JUN-95 |
| | SAE-AMS6544 | PLATE, MARAGING STEEL 2.0CR - 10NI - 8.0CO - 1.0MO (0.10 - 0.14C) DOUBLE VACUUM MELTED, SOLUTION HEAT TREATED[CUST: MR AS 11 IS] | A | 9515 | | IS | 01-OCT-91 |
| | SAE-AMS7728 | IRON-NICKEL-COBALT ALLOY, SHEET, STRIP, AND PLATE 53FE - 29NI - 17CO LOW EXPANSION GLASS SEALING, ANNEALED[CUST: MR AS 11 IS] | A | 9515 | | IS | MAY-94 |
| | SAE-AMS-S-8840 | STEEL SHEET AND STRIP, CORROSION-RESISTANT, PRECIPITATION HARDENING (AM350 AND AM355), PREMIUM QUALITY[CUST: MR AS 11] [REVIEW: IS] | A | 9515 | | AS | JUN-99 |
| | SAE-AMS-DTL-22499/3 | SHIM STOCK, LAMINATED, CRES[CUST: MR AS IS] | A | 9515 | | IS | AUG-98 |
| | SAE-AMS-DTL-22499/4 | SHIM STOCK, LAMINATED, CARBON STEEL[CUST: MR AS IS] | A | 9515 | | IS | SEP-98 |
| | SAE-AMS-QQ-S-700 | STEEL, SHEET AND STRIP, MEDIUM AND HIGH CARBON[CUST: AR 11 IS] | A | 9515 | | IS | 03-NOV-99 |
| | SAE-AS4194 | SHEET AND STRIP SURFACE FINISH NOMENCLATURE[CUST: MR AS 11 IS] | A | 9515 | | IS | 01-APR-91 |
| | MIL-S-13281E NOT 2 | STEEL, CARBON, ALLOY, AND HIGH STRENGTH LOW ALLOY FOR WELDED STRUGTURES (STRESS RELIEVED)[CUST: AR] [REVIEW: AT AV IS MI] | A | 9520 | | AR | 19-MAR-98 |
| | MIL-S-24550C | STEEL BARS AND FORGINGS, AUSTENITIC CORROSION RESISTANT, PRECIPITATION HARDENING (UNS S66286) (CONTROLLED DISTRIBUTION)[CUST: SH] | F | 9520 | | SH | 25-OCT-91 |
| | MIL-HDBK-283 NOT 1 | STRUCTURAL SHIPBUILDING DETAILS USING TEE STIFFENERS[CUST: SH] | A | 9520 | | SH | 26-MAR-91 |
| | AND10140 REV 3 | I - SECTION - EXTRUDED[CUST: 11] [REVIEW: MI] | A | 9520 | | 11 | 03-MAR-82 |
| | ASTM-A36/A36M | STEEL, STRUCTURAL, CARBON[CUST: MR YD 99] [REVIEW: AT IS MI OS SH] | A | 9520 | | YD | 25-AUG-89 |
| | ASTM-A131/A131M | STEEL, STRUCTURAL FOR SHIPS[CUST: MR SH 99] | A | 9520 | | SH | 03-OCT-94 |
| | ASTM-A242/A242M | STEEL, STRUCTURAL, HIGH-STRENGTH, LOW-ALLOY[CUST: CR4 YD 99] [REVIEW: 84 IS OS SH] | A | 9520 | | YD | 03-OCT-94 |
| | ASTM-A283/A283M | PLATES, CARBON STEEL, LOW AND INTERMEDIATE TENSILE STRENGTH[CUST: CR4 YD 99] [REVIEW: IS OS SH] | A | 9520 | | YD | 15-DEC-93 |
| | ASTM-A328/A328M | STEEL SHEET PILING[CUST: AT YD] [REVIEW: IS] | A | 9520 | | AT | 15-DEC-93 |
| | ASTM-A400 | BARS, STEEL, SELECTION GUIDE, COMPOSITION, AND MECHANICAL PROPERTIES[CUST: MR SH 11] [REVIEW: AT AV CR4 GL IS MI OS YD] | A | 9520 | | MR | 19-JUN-72 |
| | ASTM-A529/A529M | STEEL, OF STRUCTURAL QUALITY, HIGH-STRENGTH CARBON-MANGANESE[CUST: MR YD] [REVIEW: IS] | A | 9520 | | YD | 15-DEC-93 |
| | ASTM-A537/A537M | PLATES, PRESSURE VESSEL, HEAT-TREATED, CARBON-MANGANESE-SILICON STEEL[CUST: MR YD 99] [REVIEW: 84 CE OS SH] | A | 9520 | | YD | 15-DEC-91 |
| | ASTM-A572/A572M | STEEL, HIGH-STRENGTH LOW-ALLOY COLUMBIUM-VANADIUM STRUCTURAL STEEL[CUST: MR YD] [REVIEW: AR IS] | A | 9520 | | MR | 03-MAY-93 |
| | ASTM-A579 | STEEL FORGINGS, SUPERSTRENGTH ALLOY[CUST: MR AS 99 IS] | A | 9520 | | IS | 11-JUL-96 |

| Last Action | DOCUMENT NUMBER | DOCUMENT TITLE | Distribution | FSC/Area | MCA | Prep. Acty | Date |
|---|---|---|---|---|---|---|---|
| | ASTM-A588/A588M | STEEL, STRUCTURAL, HIGH-STRENGTH LOW-ALLOY WITH 50 KSI (345 MPA) MINIMUM YIELD POINT TO 4 IN (100 MM) THICK[CUST: MR YD 99] [REVIEW: IS OS SH] | A | 9520 | | YD | 09-MAY-89 |
| | ASTM-A633/A633M | STEEL PLATES, LOW-ALLOY STRUCTURAL, NORMALIZED HIGH-STRENGTH[CUST: AT SH 99 IS] | A | 9520 | | IS | 03-OCT-94 |
| | ASTM-A673/A673M | STEEL, STRUCTURAL, SAMPLING PROCEDURE FOR IMPACT TESTING OF[CUST: MR YD 99] [REVIEW: IS SH] | A | 9520 | | YD | 31-AUG-90 |
| | ASTM-A690/A690M | STEEL H-PILES AND SHEET PILING FOR USE IN MARINE ENVIRONMENTS, HIGH-STRENGTH LOW-ALLOY[CUST: MR YD 99] [REVIEW: IS SH] | A | 9520 | | YD | 15-DEC-93 |
| | ASTM-A761/A761M | STEEL, CORRUGATED, STRUCTURAL PLATE, ZINC-COATED, FOR FIELD-BOLTED PIPE, PIPE-ARCHES, AND ARCHES[CUST: CR4 YD 99] [REVIEW: 84 CC CE] | A | 9520 | | YD | 28-JAN-89 |
| | DIN-EN10083-1 | STEELS, QUENCHED AND TEMPERED PART 1: TECHNICAL DELIVERY CONDITIONS FOR SPECIAL STEELS[CUST: AT AS 99] [REVIEW: 16 84 IS MI MR SH] | A | 9520 | | AT | 29-SEP-04 |
| | DIN-EN10084 | STEEL, CASE HARDENING, (TECHNICAL DELIVERY CONDITIONS)[CUST: AT AS 99] [REVIEW: 16 84 IS MI MR SH] | A | 9520 | | AT | 29-SEP-04 |
| | SAE-AMS5850 | STEEL, CORROSION AND HEAT RESISTANT, HONEYCOMB CORE RESISTANCE WELDED, SQUARE CELL[CUST: MR AS 11] | A | 9520 | | IS | 01-JAN-93 |
| | MIL-C-15726F(1) | COPPER-NICKEL ALLOY, SHEET, PLATE, STRIP, BAR, ROD AND WIRE[CUST: MR SH] [REVIEW: CR4 IS MC MI] | A | 9525 | | SH | 08-OCT-91 |
| | QQ-N-286G | NICKEL-COPPER-ALUMINUM ALLOY, WROUGHT (UNS N05500)[CUST: MR SH 11] [REVIEW: 84 99 AV CR GL IS OS] | A | 9525 | / | SH | 07-DEC-00 |
| | ASTM-B99/B99M | COPPER-SILICON ALLOY WIRE FOR GENERAL APPLICATIONS[CUST: MR SH] [REVIEW: CR CR4 EA GL] | A | 9525 | | MR | 15-AUG-93 |
| | ASTM-B159/B159M | WIRE, PHOSPHOR BRONZE, STANDARD SPECIFICATION FOR[CUST: MR SH IS] [REVIEW: AR CR CR4 EA GL MC MI OS SA] | A | 9525 | | IS | 15-JUL-94 |
| | ASTM-B206/B206M | COPPER-NICKEL-ZINC (NICKEL SILVER) WIRE AND COPPER-NICKEL ALLOY WIRE[CUST: MR SH IS] [REVIEW: AV CR CR4 EA GL MC OS SA] | A | 9525 | | IS | 10-FEB-97 |
| | ASTM-B250/B250M | WIRE, WROUGHT COPPER-ALLOY (METRIC)[CUST: MR SH 11] [REVIEW: 99 AS IS OS] | A | 9525 | | MR | 15-DEC-92 |
| | ASTM-B316/B316M | ALUMINUM AND ALUMINUM-ALLOY RIVET AND COLD-HEADING WIRE AND RODS[CUST: MR OS 99] [REVIEW: 11 AR AS AT CR4 IS SH] | A | 9525 | | MR | 15-MAY-95 |
| | ASTM-B412 | COPPER-NICKEL-SILICON ALLOY WIRE[CUST: MR SH] [REVIEW: CR CR4 EA GL IS OS] | A | 9525 | | MR | 15-AUG-93 |
| | ASTM-B566 | WIRE, ALUMINUM, COPPER-CLAD[CUST: CR SH 99 IS] | A | 9525 | | IS | 03-OCT-94 |
| | SAE-AMS4157 | ALUMINUM ALLOY EXTRUSIONS 7.7ZN - 2.4MG - 1.6CU - 0.16CR (7049-T73511) SOLUTION HEAT TREATED, STRESS RELIEVED, AND OVERAGED[CUST: MR AS 11] [REVIEW: IS] | A | 9525 | | AS | MAY-94 |
| | SAE-AMS4159 | ALUMINUM ALLOY EXTRUSIONS 7.7ZN - 2.45MG - 1.6CU - 0.16CR (7049-T76511) SOLUTION HEAT TREATED, STRESS RELIEVED, STRAIGHTENED, AND OVERAGED[CUST: MR AS 11] [REVIEW: IS] | A | 9525 | | AS | 15-JAN-79 |
| | SAE-AMS4182 | ALUMINUM ALLOY, WIRE 5.0MG - 0.12MN - 0.12CR (5056-0) ANNEALED[CUST: MI AS] | A | 9525 | | AS | MAY-01 |
| | SAE-AMS4188 | ALUMINUM ALLOY WELDING WIRE[CUST: MR AS 11] [REVIEW: IS] | A | 9525 | | AS | 01-OCT-86 |
| | SAE-AMS4340 | ALUMINUM ALLOY EXTRUSIONS 6.2ZN - 2.3CU - 2.2MG - 0.12ZR (7050-T76511) SOLUTION HEAT TREATED, STRESS RELIEVED, AND OVERAGED[CUST: MR AS 11] [REVIEW: IS] | A | 9525 | | AS | 01-APR-89 |
| | SAE-AMS4341 | ALUMINUM ALLOY EXTRUSIONS 6.2ZN - 2.3CU - 2.2MG - 0.12ZR (7050-T73511) SOLUTION HEAT TREATED, STRESS RELIEVED, AND OVERAGED[CUST: MR AS 11] [REVIEW: IS] | A | 9525 | | AS | 01-OCT-91 |
| | SAE-AMS4342 | ALUMINUM ALLOY EXTRUSIONS 6.2ZN - 2.3CU - 2.2MG - 0.12ZR (7050-T74511) FORMERLY -T736511) SOLUTION HEAT TREATED, STRESS RELIEVED, AND OVERAGED[CUST: MR AS 11] [REVIEW: IS] | A | 9525 | | AS | 01-OCT-91 |
| | SAE-AMS4343 | ALUMINUM ALLOY EXTRUSIONS 7.7ZN - 2.4MG - 1.6CU - 0.16CR (7149-T73511) SOLUTION HEAT TREATED, STRESS RELIEVED BY STRETCHING, AND OVERAGED[CUST: MR AS 11] [REVIEW: IS] | A | 9525 | | AS | MAY 96 |
| | SAE-AMS5686 | STEEL, CORROSION RESISTANT, RIVET WIRE 18CR - 11.5NI (SAE 30305) SOLUTION HEAT TREATED[CUST: MR AS 99 IS] | A | 9525 | | IS | 01-JUL-92 |
| | SAE-AMS-QQ-A-225/1 | ALUMINUM ALLOY, BAR, ROD, AND WIRE, ROLLED, DRAWN, OR COLD FINISHED, 1100[CUST: MR AS 11 IS] | A | 9525 | | IS | JUL-97 |
| | SAE-AMS-QQ-A-225/2 | ALUMINUM ALLOY, BAR, ROD, AND WIRE, ROLLED, DRAWN, OR COLD FINISHED, 3003[CUST: MR AS 11 IS] | A | 9525 | | IS | JUL-97 |
| | SAE-AMS-QQ-A-225/3 | ALUMINUM ALLOY, BAR, ROD, AND WIRE, ROLLED, DRAWN, OR COLD FINISHED, 2011[CUST: MR AS 11 IS] | A | 9525 | | IS | JUL-97 |
| | SAE-AMS-QQ-A-225/4 | ALUMINUM ALLOY, 2014, BAR, ROD, WIRE AND SPECIAL SHAPES, ROLLED, DRAWN, OR COLD FINISHED[CUST: MR AS 11 IS] | A | 9525 | | IS | JUL-97 |
| | SAE-AMS-QQ-A-225/5 | ALUMINUM ALLOY, 2017, BAR, ROD, AND WIRE ROLLED, DRAWN, OR COLD FINISHED[CUST: MR AS 11 IS] | A | 9525 | | IS | JUL-97 |
| | SAE-AMS-QQ-A-225/6 | ALUMINUM ALLOY, 2024, BAR, ROD, AND WIRE; ROLLED, DRAWN, OR COLD FINISHED[CUST: MR AS 11 IS] | A | 9525 | | IS | JUL-97 |
| | SAE-AMS-QQ-A-225/7 | ALUMINUM ALLOY 5052, BAR, ROD, AND WIRE; ROLLED, DRAWN, OR COLD FINISHED[CUST: MR AS 11 IS] | A | 9525 | | IS | JUL-97 |
| | SAE-AMS-QQ-A-225/8 | ALUMINUM ALLOY 6061, BAR, ROD, WIRE, AND SPECIAL SHAPES; ROLLED, DRAWN, OR COLD FINISHED[CUST: MR AS 11 IS] | A | 9525 | | IS | JUL-97 |
| | SAE-AMS-QQ-A-225/9 | ALUMINUM ALLOY 7075, BAR, ROD, WIRE, AND SPECIAL SHAPES; ROLLED, DRAWN, OR COLD FINISHED[CUST: MR AS 11 IS] | A | 9525 | | IS | JUL-97 |
| | SAE-AMS-QQ-A-225/10 | ALUMINUM ALLOY 6262, BAR, ROD, AND WIRE; ROLLED, DRAWN, OR COLD FINISHED[CUST: MR AS 11 IS] | A | 9525 | | IS | JUL-97 |
| | MIL-N-24106C | NICKEL-COPPER ALLOY BARS, RODS, AND FORGINGS[CUST: SH] | F | 9530 | | SH | 16-SEP-92 |
| | MIL-DTL-24114F | NICKEL-CHROMIUM-IRON AGE-HARDENABLE ALLOY BARS, RODS AND FORGINGS[CUST: SH] | F | 9530 | | SH | 31-MAY-96 |
| | MIL-C-24252D | COBALT-CHROMIUM-TUNGSTEN-NICKEL AND COBALT-CHROMIUM-TUNGSTEN ALLOY BARS AND FORGINGS[CUST: SH] | F | 9530 | | SH | 19-MAY-92 |
| | MIL-DTL-24492C | NICKEL-CHROMIUM-IRON-COLUMBIUM AGE-HARDENABLE ALLOY BARS, REFORGING STOCK, AND FORGINGS (ALLOY 718 (UNS N07718))[CUST: SH] | F | 9530 | | SH | 26-AUG-96 |
| | MIL-DTL-24527C | CHROMIUM NICKEL ALLOY STEEL BARS, AND FORGINGS, CORROSION RESISTANT (PRECIPITATION HARDENING) (UNS S17400)[CUST: SH] | F | 9530 | | SH | 20-JAN-97 |
| | MIL-N-24549B(1) | NICKEL-COPPER-ALUMINUM ALLOY, AGE HARDENABLE, BARS AND RODS (CONTROLLED DISTRIBUTION)[CUST: SH] | F | 9530 | | SH | 05-NOV-90 |
| | MIL-DTL-24799 | NICKEL-CHROMIUM-MOLYBDENUM-COLUMBIUM AGE-HARDENABLE ALLOY BARS, RODS, AND FORGINGS (CONTROLLED DISTRIBUTION)[CUST: SH] | F | 9530 | | SH | 04-JUN-96 |
| | MIL-DTL-24801 | NICKEL-CHROMIUM-IRON ALLOY BARS AND FORGINGS (UNS N06690)[CUST: SH] | F | 9530 | | SH | 10-FEB-97 |
| | QQ-C-450A(2) NOT 1 | COPPER-ALUMINUM ALLOY (ALUMINUM BRONZE) PLATE, SHEET, STRIP, AND BAR (COPPER ALLOY NUMBERS 606, 610, 613, 614, AND 630)[CUST: AR SH IS] [REVIEW: AS MI] | A | 9530 | / | IS | 06-AUG-02 |
| | QQ-C-450A(I1) NOT 2 | COPPER-ALUMINUM ALLOY (ALUMINUM BRONZE) PLATE, SHEET, STRIP, AND BAR (COPPER ALLOY NUMBERS 606, 610, 613, 614, AND 630)[CUST: SH] | A | 9530 | / | SH | 01-OCT-99 |
| | QQ-B-639B(1) NOT 1 | BRASS, NAVAL: FLAT PRODUCTS (PLATE, BAR, SHEET, AND STRIP)[CUST: MR SH 99 IS] [REVIEW: 84 AS AT MC MI OS YD] | A | 9530 | / | IS | 06-AUG-02 |

| Last Action | DOCUMENT NUMBER | DOCUMENT TITLE | Distribution | FSC/Area | MCA | Prep. Acty | Date |
|---|---|---|---|---|---|---|---|
| | ASTM-B16/B16M | ROD, BRASS, FREE-CUTTING, BAR AND SHAPES FOR USE IN SCREW MACHINES[CUST: MR SH IS] [REVIEW: 99 AR AS CR CR4 EA GL MI] | A | 9530 | | IS | 10-JAN-00 |
| | ASTM-B21/B21M | ROD, BAR, AND SHAPES, NAVAL BRASS[CUST: MR SH IS] [REVIEW: AV CR CR4 EA GL YD] | A | 9530 | | IS | 23-FEB-90 |
| | ASTM-B98/B98M | COPPER-SILICON ALLOY ROD, BAR, AND SHAPES[CUST: MR SH] [REVIEW: 99 CR CR4 EA GL MC OS] | A | 9530 | | IS | 01-DEC-92 |
| | ASTM-B124/B124M | COPPER AND COPPER ALLOY FORGING ROD, BAR, AND SHAPES[CUST: MR SH] [REVIEW: AR CR CR4 EA GL MC MI OS SA YD] | A | 9530 | | IS | 10-APR-00 |
| | ASTM-B133 | COPPER ROD, BAR AND SHAPES (METRIC)[CUST: MR SH 99] [REVIEW: 84 AR CR CR4 EA GL IS MC OS SA] | A | 9530 | | MR | 15-DEC-93 |
| | ASTM-B138M | ROD, BAR, AND SHAPES (METRIC), MANGANESE BRONZE[CUST: MR SH IS] [REVIEW: 99 AR AS CR CR4 EA GL] | A | 9530 | | IS | 10-APR-96 |
| | ASTM-B138 | ROD, MANGANESE BRONZE, BAR, AND SHAPES[CUST: MR SH IS] [REVIEW: 99 AR AS CR CR4 EA GL] | A | 9530 | | IS | 31-AUG-92 |
| | ASTM-B139/B139M | ROD, PHOSPHOR BRONZE, BAR, AND SHAPES[CUST: MR SH IS] [REVIEW: AR CR CR4 EA GL GS MC MI OS SA] | A | 9530 | | IS | 23-FEB-90 |
| | ASTM-B140/B140M | COOPER-ZINC-LEAD (RED BRASS OR HARDWARE BRONZE) ROD, BARS, AND SHAPES[CUST: MR AS 11] [REVIEW: IS] | A | 9530 | | AS | 15-JUN-92 |
| | ASTM-B150M | ALUMINUM BRONZE, ROD, BAR, AND SHAPES (METRIC)[CUST: MR SH IS] [REVIEW: 99 AR AS CR CR4 EA GL] | A | 9530 | | IS | 15-JUN-95 |
| | ASTM-B150 | ALUMINUM BRONZE ROD, BAR, AND SHAPES[CUST: MR SH] [REVIEW: 99 AR AS CR CR4 EA GL MI] | A | 9530 | | IS | 10-MAR-98 |
| | ASTM-B164 | ROD, BAR, AND WIRE, NICKEL-COPPER ALLOY[CUST: MR YD] [REVIEW: EA MI SH] | A | 9530 | | YD | 15-FEB-93 |
| | ASTM-B166 | NICKEL-CHROMIUM-IRON ALLOYS (UNS N06600, N06601,N06603, N06690, N06693, N06025, AND N06045)* AND NICKEL-CHROMIUM-COLBALT-MOLYBDENUM ALLOY (UNS N06617) ROD, BAR, AND WIRE[CUST: MR YD] [REVIEW: AT EA IS SH] | A | 9530 | | YD | 15-FEB-93 |
| | ASTM-B196/B196M | ROD AND BAR, COPPER-BERYLLIUM ALLOY[CUST: MR SH IS] [REVIEW: AR CR CR4 EA GL MI] | A | 9530 | | IS | 29-JUN-90 |
| | ASTM-B211M | ALUMINUM AND ALUMINUM-ALLOY BAR, ROD, AND WIRE (METRIC)[CUST: MR YD 99] [REVIEW: AS IS MC SH] | A | 9530 | | YD | 30-MAY-90 |
| | ASTM-B211 | ALUMINUM AND ALUMINUM-ALLOY BAR, ROD, AND WIRE[CUST: MR YD 99 IS] [REVIEW: AR AT MC OS SH] | A | 9530 | | IS | 15-NOV-93 |
| | ASTM-B221 | ALUMINUM AND ALUMINUM-ALLOY EXTRUDED BARS, RODS, WIRE, PROFILES, AND TUBES[CUST: MR YD 99] | A | 9530 | | IS | 15-NOV-93 |
| | ASTM-B221M | ALUMINUM AND ALUMINUM-ALLOY EXTRUDED BARS, RODS, WIRE, PROFILES, AND TUBES (METRIC)[CUST: MR YD 99] [REVIEW: IS] | A | 9530 | | YD | 15-NOV-93 |
| | ASTM-B236 | ALUMINUM BARS FOR ELECTRICAL PURPOSES (BUS BARS)[CUST: MR OS] [REVIEW: 99 AR AS CR4 IS] | A | 9530 | | MR | 15-MAY-92 |
| | ASTM-B236M | ALUMINUM BARS FOR ELECTRICAL PURPOSES (BUS BARS) (METRIC)[CUST: MR OS] [REVIEW: 99 AR AS CR4 IS] | A | 9530 | | MR | 15-MAY-95 |
| | ASTM-B248 | COPPER, WROUGHT AND COPPER-ALLOY PLATE, SHEET, STRIP, AND ROLLED BAR, GENERAL REQUIREMENTS FOR[CUST: MR SH 11] [REVIEW: 99 AS IS OS] | A | 9530 | | MR | 15-JUL-94 |
| | ASTM-B248M | PLATE, WROUGHT COPPER AND COPPER-ALLOY, SHEET, STRIP AND ROLLED BAR (METRIC)[CUST: MR SH] [REVIEW: 99 AS IS OS] | A | 9530 | | MR | 15-JUN-92 |
| | ASTM-B249/B249M | COPPER AND COPPER-ALLOY, WROUGHT, ROD, BAR SHAPES AND FORGINGS, GENERAL REQUIREMENTS FOR[CUST: MR AS 11] [REVIEW: 84 99 IS OS SH] | A | 9530 | | MR | 15-AUG-94 |
| | ASTM-B301/B301M | COPPER ROD, BAR, WIRE, AND SHAPES, FREE-CUTTING[CUST: CR SH 11] | A | 9530 | | SH | 10-SEP-99 |
| | ASTM-B317 | ALUMINUM-ALLOY EXTRUDED BAR, ROD, TUBE, PIPE, AND STRUCTURAL PROFILES FOR ELECTRICAL PURPOSES (BUS CONDUCTOR)[CUST: MR OS 99] [REVIEW: AR AS CR4 IS YD] | A | 9530 | | MR | 15-MAY-92 |
| | ASTM-B335 | ALLOY ROD, NICKEL-MOLYBDENUM[CUST: MR SH 99] | A | 9530 | | SH | 03-OCT-94 |
| | ASTM-B371 | ROD, COPPER-ZINC-SILICON ALLOY[CUST: CR4 SH 99] | A | 9530 | | SH | 10-APR-96 |
| | ASTM-B411/B411M | COPPER-NICKEL-SILICON ALLOY ROD AND BAR[CUST: MR SH IS] [REVIEW: 99 CR CR4 EA GL] | A | 9530 | | IS | 15-AUG-92 |
| | ASTM-B441 | COPPER - COBALT - BERYLLIUM AND COPPER - NICKEL - BERYLLIUM ROD AND BAR(UNS NOS. 17500 AND C17510)[CUST: MR AS IS] [REVIEW: AR AT CR MI] | A | 9530 | | IS | 15-FEB-93 |
| | ASTM-B446 | ROD AND BAR, NICKEL - CHROMIUM - MOLYBDENUM - COLUMBIUM ALLOY (UNS N06625), NICKEL - CHROMIUM - MOLYBDENUM - SILICON ALLOY (UNS N06219), AND NICKEL - CHROMIUM - MOLYBDENUM - TUNGSTEN ALLOY (UNS N06650)[CUST: MR SH 99] | A | 9530 | | SH | 03-OCT-94 |
| | ASTM-B453/B453M | COPPER ZINC LEAD ALLOY (LEADED BRASS) ROD, BAR, AND SHAPES[CUST: MR SH] [REVIEW: AR CR CR4 EA MC OS SA] | A | 9530 | | MR | 17-AUG-88 |
| | ASTM-C393 | PROPERTIES, FLEXURAL OF FLAT SANDWICH CONSTRUCTIONS[CUST: MR AS 99] | A | 9530 | | AS | 03-OCT-94 |
| | ASTM-D647 | MOLDS FOR TEST SPECIMENS OF PLASTIC MOLDING MATERIALS, DESIGN OF[CUST: CR4 YD 99] [REVIEW: 84 CC GS SH SM] | A | 9530 | | YD | 25-NOV-88 |
| | ASTM-G28 | ALLOYS, NICKEL-RICH, CHROMIUM-BEARING, DETECTING SUSCEPTIBILITY TO INTERGRANULAR CORROSION IN WROUGHT[CUST: CR4 SH 99] [REVIEW: CC] | A | 9530 | | SH | 25-FEB-93 |
| | SAE-AMS4167 | ALUMINUM ALLOY, EXTRUSIONS 5.6ZN - 2.5MG - 1.6CU - 0.23CR (7075-T73511) SOLUTION HEAT TREATED, STRESS RELIEVED BY STRETCHING, AND OVERAGED[CUST: MR AS 11] [REVIEW: 99] | A | 9530 | | 11 | AUG-95 |
| | SAE-AMS4186 | ALUMINUM ALLOY BARS, RODS, AND WIRE, ROLLED OR COLD FINISHED 5.6ZN - 2.5MG - 1.6CU - 0.23CR (7075-F) AS FABRICATED[CUST: MR AS 11] [REVIEW: IS] | A | 9530 | | AS | 01-APR-89 |
| | SAE-AMS4535 | COPPER-BERYLLIUM ALLOY, MECHANICAL TUBING 98CU - 1.9BE SOLUTION AND PRECIPITATION HEAT TREATED (TF00, FORMERLY AT)[CUST: MR AS 11] [REVIEW: 99] | A | 9530 | | 11 | 11-OCT-95 |
| | SAE-AMS4616 | SILICON BRONZE BARS, RODS, FORGINGS, AND TUBING 92CU - 3.2SI - 2.8ZN - 1.5FE STRESS RELIEVED[CUST: CR4 SH 11 IS] | A | 9530 | | IS | OCT-94 |
| | SAE-AMS4651 | COPPER BERYLLIUM ALLOY BARS AND RODS 98CU - 1.9BE (CDA 172) HARD TEMPER (TD04)[CUST: MR AS 11] [REVIEW: IS] | A | 9530 | | AS | 06-NOV-78 |
| | SAE-AMS4921 | TITANIUM BARS, WIRE, FORGINGS, AND RINGS COMMERCIALLY PURE 70 KSI (483 MPA) YIELD STRENGTH[CUST: MR AS 11] | A | 9530 | | AS | 30-DEC-85 |
| | SAE-AMS4926 | TITANIUM ALLOY, BARS, WIRE, AND RINGS 5A1 - 2.5SN, ANNEALED, 110 KSI (758 MPA) YIELD STRENGTH[CUST: MR AS 11] [REVIEW: 99] | A | 9530 | | 11 | AUG 94 |
| | SAE-AMS4928 | TITANIUM ALLOY BARS, WIRE, FORGINGS, AND RINGS 6AL - 4V ANNEALED[CUST: MR AS 11] | A | 9530 | | AS | 01-APR-93 |
| | SAE-AMS4930 | TITANIUM ALLOY BARS, WIRE, FORGINGS, AND RINGS 6A1 - 4V, EXTRA LOW INTERSTITIAL, ANNEALED[CUST: MR AS 11] [REVIEW: 99] | A | 9530 | | 11 | 01-OCT-90 |
| | SAE-AMS4931 | BARS, TITANIUM ALLOY, FORGINGS, AND RINGS, 6A1 - 4V, EXTRA LOW INTERSTITIAL (ELI), DUPLEX ANNEALED, FRACTURE TOUGHNESS[CUST: MR AS 11] [REVIEW: 99] | A | 9530 | | 11 | 01-APR-93 |
| | SAE-AMS4957 | WIRE AND BAR, ROUND, TITANIUM ALLOY, 3AL - 8V - 6CR - 4MO - 4ZR CONSUMABLE ELECTRODE MELTED SOLUTION HEAT TREATED AND COLD DRAWN[CUST: MR AS 11] [REVIEW: 99] | A | 9530 | | 11 | MAY-95 |
| | SAE-AMS4963 | TITANIUM ALLOY, BARS, WIRE, FORGINGS, AND RINGS 6.0AL - 4.0V ANNEALED, HEAT TREATABLE, MODIFIED STRENGTH[CUST: MR AS 11] [REVIEW: 99] | A | 9530 | | 11 | 11-OCT-95 |
| | SAE-AMS4965 | TITANIUM ALLOY, BARS, WIRE, FORGINGS, AND RINGS 6.0AL - 4.0V SOLUTION HEAT TEATED AND AGED[CUST: MR AS 11] | A | 9530 | | AS | 30-DEC-85 |
| | SAE-AMS4966 | TITANIUM ALLOY FORGINGS 5AL - 2.5SN ANNEALED, 110 KSI (758 MPA) YIELD STRENGTH[CUST: 11] [REVIEW: AS MR] | A | 9530 | | 11 | 01-APR-88 |

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|---|---|---|---|---|---|---|---|
| | SAE-AMS4967 | TITANIUM ALLOY, BARS, WIRE, FORGINGS, AND RINGS 6.0AL - 4.0V ANNEALED, HEAT TREATABLE[CUST: MR AS 11 IS] | A | 9530 | | IS | 01-OCT-93 |
| | SAE-AMS4970 | TITANIUM ALLOY BARS, WIRE, AND FORGINGS 7AL - 4MO SOLUTION AND PRECIPITATION HEAT TREATED[CUST: 11] [REVIEW: AS MR] | A | 9530 | | 11 | 06-DEC-93 |
| | SAE-AMS4971 | BARS, WIRE, FORGINGS, AND RINGS, TITANIUM ALLOY, 6A1 - 6V - 2SN, ANNEALED HEAT TREATABLE[CUST: MR AS 11] [REVIEW: 99] | A | 9530 | | 11 | 01-OCT-91 |
| | SAE-AMS4972 | BARS, TITANIUM ALLOY, WIRE AND RINGS, 8A1 - 1MO - 1V, SOLUTION HEAT TREATED AND STABILIZED[CUST: MR AS 11] [REVIEW: 99] | A | 9530 | | 11 | 01-JAN-90 |
| | SAE-AMS4975 | BARS, TITANIUM ALLOY, WIRE, AND RINGS, 6.0A1 - 2.0SN - 4.0ZR - 2.0MO - 0.08SI SOLUTION AND PRECIPITATION HEAT TREATED[CUST: MR AS 11] [REVIEW: 99] | A | 9530 | | 11 | 10-JAN-88 |
| | SAE-AMS4978 | TITANIUM ALLOY BARS, WIRE, FORGINGS, AND RINGS, 6AL - 6V - 2SN ANNEALED[CUST: 11] [REVIEW: AS MR] | A | 9530 | | 11 | 06-DEC-93 |
| | SAE-AMS4979 | TITANIUM ALLOY BARS, WIRE, FORGINGS AND RINGS, 6AL - 6V - 2SN SOLUTION AND PRECIPITATION HEAT TREATED[CUST: 11] [REVIEW: AS MR] | A | 9530 | | 11 | 06-DEC-93 |
| | SAE-AMS4981 | BARS, TITANIUM ALLOY WIRE AND FORGINGS, 6.0A1 - 2.0SN - 4.0ZR - 6.OMO, SOLUTION AND PRECIPITATION HEAT TREATED[CUST: MR AS 11] [REVIEW: 99] | A | 9530 | | 11 | 01-JAN-90 |
| | SAE-AMS4982 | TITANIUM ALLOY WIRE 44.5 CB[CUST: MR AS 11] | A | 9530 | | AS | 25-JUN-87 |
| | SAE-AMS5613 | STEEL, CORROSION AND HEAT RESISTANT, BARS, WIRE, FORGINGS, TUBING, AND RINGS 12.5CR (SAE 51410) ANNEALED[CUST: AR AS 99] [REVIEW: 71] | A | 9530 | | IS | MAY-95 |
| | SAE-AMS5665 | NICKEL ALLOY, CORROSION AND HEAT RESISTANT, BARS, FORGINGS, AND RINGS 74NI - 15.5CR - 8.0FE[CUST: MR AS 11 IS] | A | 9530 | | IS | 01-APR-92 |
| | SAE-AMS5738 | STEEL, CORROSION-RESISTANT, BARS AND WIRE 18CR - 9NI (SAE 30303F) FREE MACHINING, HIGH YIELD STRENGTH SOLUTION HEAT TREATED AND COLD WORKED[CUST: AR AS 99 IS] | A | 9530 | | IS | 03-OCT-94 |
| | SAE-AMS5758 | ALLOY, CORROSION-RESISTANT, BARS 20CR - 35NI - 35CO - 10 MO VACUUM INDUCTION PLUS CONSUMABLE ELECTRODE VACUUM MELTED SOLUTION HEAT TREATED FOR WORK STRENGTHENING[CUST: MR AS 11 IS] | A | 9530 | | IS | 15-AUG-90 |
| | SAE-AMS5771 | NICKEL ALLOY, CORROSION AND HEAT RESISTANT, BARS, FORGINGS, AND RINGS 74NI - 7.0CR - 16.5MO SOLUTION HEAT TREATED[CUST: MR AS 11 IS] | A | 9530 | | IS | 15-AUG-90 |
| | SAE-AMS5772 | COBALT ALLOY, CORROSION AND HEAT RESISTANT, BARS, FORGINGS, AND RINGS 40CO - 22CR -22NI - 14.5W - 0.07LA SOLUTION HEAT TREATED[CUST: MR AS 11 IS] | A | 9530 | | IS | 15-AUG-90 |
| | SAE-AMS5841 | ALLOY, CORROSION AND HEAT RESISTANT, BARS 19CR - 36CO - 25NI -7.0MO - 0.50CB - 2.9TI - 0.20AL - 9.0FE VACUUM INDUCTION PLUS VACUUM CONSUMABLE ELECTRODE MELTED SOLUTION HEAT TREATED FOR WORK STRENGTHENING[CUST: MR AS 11] [REVIEW: 99] | A | 9530 | | 11 | 31-JUL-94 |
| | SAE-AMS5842 | COBALT-NICKEL ALLOY, CORROSION AND HEAT RESISTANT, BARS 19CR - 36CO - 25NI - 7.0MO - 0.50CB - 2.9TI - 0.20AL - 9.0FE VACUUM INDUCTION PLUS VACUUM CONSUMABLE ELECTRODE MELTED SOLUTION HEAT TREATED AND WORK STRENGTHENED[CUST: MR AS 11] [REVIEW: 99] | A | 9530 | | 11 | 31-AUG-94 |
| | SAE-AMS5843 | ALLOY, CORROSION AND HEAT RESISTANT, BARS 19CR - 36CO - 25NI - 7.0MO - 0.50CB - 2.9TI - 0.20AL - 9.0FE VACUUM INDUCTION PLUS VACUUM CONSUMABLE ELECTRODE MELTED SOLUTION HEAT TREATED, WORK STRENGTHENED, AND AGED[CUST: MR AS 11] [REVIEW: 99] | A | 9530 | | 11 | JAN-95 |
| | SAE-AMS5844 | ALLOY, CORROSION RESISTANT, BARS 20CR - 35NI - 35CO - 10MO VACUUM INDUCTION PLUS CONSUMABLE ELECTRODE VACUUM MELTED SOLUTION HEAT TREATED AND WORK STRENGTHENED[CUST: MR AS 11 IS] | A | 9530 | | IS | 15-AUG-90 |
| | SAE-AMS5845 | ALLOY, CORROSION RESISTANT, ROUND BARS 20CR - 35NI - 35CO - 10MO VACUUM INDUCTION PLUS CONSUMABLE ELECTRODE VACUUM MELTED SOLUTION HEAT TREATED, WORK STRENGTHENED, AND AGED[CUST: MR AS 11 IS] | A | 9530 | | IS | 15-AUG-90 |
| | SAE-AMS5962 | NICKEL ALLOY, CORROSION AND HEAT RESISTANT, ROUND BARS AND WIRE 52.5NI, 19CR - 3.0MO - 5.1CB - 0.90TI -0.50AL - 19FE CONSUMABLE ELECTRODE OR VACUUM INDUCTION MELTED 1775 DEG F (968 DEG C) SOLUTION TREATED AND WORK STRENGTHENED PRECIPITATION HARDENABLE[CUST: MR AS 11] | A | 9530 | | 11 | 27-OCT-97 |
| | SAE-AMS7903 | BARS, RODS, TUBING, AND SHAPES, BERYLLIUM, 4.25BEO - 94BE, HIGH MICRO-YIELD STRENGTH[CUST: MR AS 11 IS] | A | 9530 | | IS | 20-DEC-91 |
| | SAE-AMS7904 | BERYLLIUM BARS, RODS, TUBING, AND SHAPES HIGH DUCTILITY GRADE[CUST: MR AS 11 IS] | A | 9530 | | IS | 20-DEC-91 |
| | SAE-AMS7905 | BARS, RODS, TUBING, AND SHAPES, BERYLLIUM, OPTICAL GRADE[CUST: MR AS 11 IS] | A | 9530 | | IS | 20-DEC-91 |
| | SAE-AMS7906 | BARS, RODS, TUBING, AND SHAPES, BERYLLIUM, STANDARD GRADE[CUST: MR AS 11 IS] | A | 9530 | | IS | 20-DEC-91 |
| | SAE-AMS7907 | BARS, RODS, TUBING, AND SHAPES, BERYLLIUM, INSTRUMENT GRADE[CUST: MR AS 11 IS] | A | 9530 | | IS | 20-DEC-91 |
| | SAE-AMS-T-9047 | TITANIUM AND TITANIUM ALLOY BARS (ROLLED OR FORGED) AND REFORGING STOCK, AIRCRAFT QUALITY[CUST: MR AS 11] [REVIEW: 84 99 AR AV IS MI SH] | A | 9530 | | AS | 10-FEB-05 |
| | SAE-AMS-QQ-A-200 | ALUMINUM ALLOY, BAR, ROD, SHAPES, STRUCTURAL SHAPES, TUBE, AND WIRE, EXTRUDED: GENERAL SPECIFICATION FOR[CUST: MR AS 11 IS] | A | 9530 | | IS | JUN-98 |
| | SAE-AMS-QQ-A-200/1 | ALUMINUM ALLOY 3003, BAR, ROD, SHAPES, TUBE, AND WIRE, EXTRUDED[CUST: MR AS 11 IS] | A | 9530 | | IS | JUL-97 |
| | SAE-AMS-QQ-A-200/2 | ALUMINUM ALLOY 2014, BAR, ROD, SHAPES, TUBE, AND WIRE, EXTRUDED[CUST: MR AS 11 IS] | A | 9530 | | IS | JUL-97 |
| | SAE-AMS-QQ-A-200/3 | ALUMINUM ALLOY 2024, BAR, ROD, SHAPES, TUBE, AND WIRE, EXTRUDED[CUST: MR AS 11 IS] | A | 9530 | | IS | JUL-97 |
| | SAE-AMS-QQ-A-200/4 | ALUMINUM ALLOY 5083, BAR, ROD, SHAPES, TUBE, AND WIRE, EXTRUDED[CUST: MR AS 11 IS] | A | 9530 | | IS | JUL-97 |
| | SAE-AMS-QQ-A-200/5 | ALUMINUM ALLOY 5086, BAR, ROD, SHAPES, TUBE, AND WIRE, EXTRUDED[CUST: MR AS 11 IS] | A | 9530 | | IS | JUL-97 |
| | SAE-AMS-QQ-A-200/6 | ALUMINUM ALLOY 5454, BAR, ROD, SHAPES, TUBE, AND WIRE, EXTRUDED[CUST: MR AS 11 IS] | A | 9530 | | IS | JUL-97 |
| | SAE-AMS-QQ-A-200/7 | ALUMINUM ALLOY 5456, BAR, ROD, SHAPES, TUBE, AND WIRE, EXTRUDED[CUST: MR AS 11 IS] | A | 9530 | | IS | JUL-97 |
| | SAE-AMS-QQ-A-200/8 | ALUMINUM ALLOY 6061, BAR, ROD, SHAPES, TUBE, AND WIRE, EXTRUDED[CUST: MR AS 11 IS] | A | 9530 | | IS | JUL-97 |
| | SAE-AMS-QQ-A-200/9 | ALUMINUM ALLOY 6063, BAR, ROD, SHAPES, TUBE, AND WIRE, EXTRUDED[CUST: MR AS 11 IS] | A | 9530 | | IS | JUL-97 |
| | SAE-AMS-QQ-A-200/10 | ALUMINUM ALLOY 6066, BAR, ROD, SHAPES, TUBE, AND WIRE, EXTRUDED[CUST: MR AS 11 IS] | A | 9530 | | IS | JUL-97 |
| | SAE-AMS-QQ-A-200/11 | ALUMINUM ALLOY 7075, BAR, ROD, SHAPES, TUBE, AND WIRE, EXTRUDED[CUST: MR AS 11 IS] | A | 9530 | | IS | JUL-97 |
| | SAE-AMS-QQ-A-200/13 | ALUMINUM ALLOY 7178, BAR, ROD, SHAPES, TUBE, AND WIRE, EXTRUDED[CUST: MR AS 11 IS] | A | 9530 | | IS | JUL-97 |
| | SAE-AMS-QQ-A-200/14 | ALUMINUM ALLOY, BAR, ROD, SHAPES, AND WIRE, EXTRUDED, 7178-T76 IMPROVED EXFOLIATION RESISTANCE[CUST: MR AS 11 IS] | A | 9530 | | IS | JUL-97 |
| | SAE-AMS-QQ-A-200/15 | ALUMINUM ALLOY BAR, ROD, AND SHAPES, EXTRUDED, 7075-T76 IMPROVED EXFOLIATION RESISTANCE[CUST: MR AS 11 IS] | A | 9530 | | IS | JUL-97 |
| | SAE-AMS-QQ-A-200/16 | ALUMINUM ALLOY, STRUCTURAL SHAPES, EXTRUDED, 6061[CUST: MR AS 11 IS] | A | 9530 | | IS | JUL-97 |
| | SAE-AMS-QQ-A-200/17 | ALUMINUM ALLOY 6162, BAR, ROD, SHAPES, TUBE, AND WIRE, EXTRUDED[CUST: MR AS 11 IS] | A | 9530 | | IS | JUL-97 |
| | MIL-M-17999C NOT 1 | METAL, EXPANDED, ALUMINUM[CUST: MR] [REVIEW: AT CR4 EA IS] | A | 9535 | | MR | 11-AUG-89 |
| | MIL-N-23228D | NICKEL CHROMIUM IRON ALLOY PLATE, SHEET & STRIP (CONTROLLED DISTRIBUTION)[CUST: SH] [REVIEW: IS] | F | 9535 | | SH | 20-APR-87 |
| | MIL-DTL-23229E | NICKEL-CHROMIUM-IRON ALLOY BARS AND FORGINGS (UNS N06600)[CUST: SH] | F | 9535 | | SH | 10-JAN-97 |
| | MIL-N-24390B(1) NOT 1 | NICKEL MOLYBDENUM CHROMIUM IRON SHEET AND LOW CARBON, LOW SILICON NICKEL-MOLYBDENUM-CHROMIUM-IRON PLATE[CUST: SH] | F | 9535 | | SH | 24-APR-91 |
| | MIL-J-24445A | JOINT, BIMETALLIC BONDED, ALUMINUM TO STEEL[CUST: SH] | A | 9535 | | SH | 25-JUL-77 |

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|---|---|---|---|---|---|---|---|
| | MIL-DTL-24802 | NICKEL-CHROMIUM-IRON ALLOY PLATE (UNS N06690)[CUST: SH] | F | 9535 | | SH | 16-JAN-97 |
| | MIL-DTL-46027J | ARMOR PLATE, ALUMINUM ALLOY, WELDABLE 5083 AND 5456[CUST: MR] [REVIEW: AT IS TE] | A | 9535 | | MR | 04-SEP-98 |
| | MIL-DTL-46063H(2) | ARMOR PLATE, ALUMINUM ALLOY, 7039[CUST: MR AS 11 IS] | A | 9535 | | MR | 12-JUN-00 |
| | MIL-DTL-46077F NOT 1 | ARMOR PLATE, TITANIUM ALLOY, WELDABLE[CUST: MR OS 11] [REVIEW: 03 16 AS IS TE] | A | 9535 | | MR | 07-NOV-03 |
| | MIL-DTL-46118E | ALUMINUM ALLOY ARMOR, 2219, ROLLED PLATE AND DIE FORGED SHAPES[CUST: MR] [REVIEW: AT IS TE] | A | 9535 | | MR | 26-AUG-98 |
| | MIL-M-46130(1) NOT 1 | MAGNESIUM-LITHIUM ALLOY PLATE, SHEET AND FORGINGS (LA141A, LS141A AND LZ145A)[CUST: MR AS 11 IS] | A | 9535 | | IS | 26-JUN-02 |
| | MIL-DTL-46192C(1) | ALUMINUM ALLOY ARMOR ROLLED PLATE (1/2 TO 4 INCHES THICK), WELDABLE (ALLOY 2519)[CUST: MR] [REVIEW: AR AT IS TE] | A | 9535 | | MR | 07-FEB-00 |
| | A-A-59167 NOT 1 | MAGNET MATERIALS, PERMANENT[CUST: MI] | A | 9535 | / | MI | 19-FEB-04 |
| | QQ-L-201F(2) | LEAD SHEET[CUST: MR SH 99] [REVIEW: 84 AT CR4 OS YD] | A | 9535 | / | SH | 17-NOV-70 |
| | QQ-N-281D(2) | NICKEL-COPPER ALLOY BAR, ROD, PLATE, SHEET, STRIP, WIRE, FORGINGS, AND STRUCTURAL AND SPECIAL SHAPED SECTIONS[CUST: MR SH 11] [REVIEW: 84 99 AR AS CR4 IS MI OS YD] | A | 9535 | / | SH | 23-OCT-85 |
| | AA35 | ALUMINUM SHEET METAL WORK IN BUILDING CONSTRUCTION[CUST: MR YD 99] [REVIEW: 84 IS] | A | 9535 | | YD | 31-AUG-80 |
| | ASTM-B19 | CARTRIDGE BRASS SHEET, STRIP, PLATE, BAR, AND DISKS (BLANKS)[CUST: MR SH IS] [REVIEW: AR CR CR4 EA GL] | A | 9535 | | IS | 07-MAY-86 |
| | ASTM-B36/B36M | PLATE, BRASS, SHEET, STRIP, AND ROLLED BAR[CUST: MR SH IS] [REVIEW: AR CR CR4 EA GL MC MI SA] | A | 9535 | | IS | 22-FEB-91 |
| | ASTM-B69 | ZINC, ROLLED[CUST: MR AS 99 IS] [REVIEW: AR AT EA GL] | A | 9535 | | IS | 1-DEC-92 |
| | ASTM-B90/B90M | SHEET AND PLATE, MAGNESIUM-ALLOY[CUST: MR AS IS] [REVIEW: 99 AT CR CR4] | A | 9535 | | IS | 10-OCT-98 |
| | ASTM-B96/B96M | COPPER-SILICON ALLOY PLATE, SHEET, STRIP, AND ROLLED BAR FOR GENERAL PURPOSES AND PRESSURE VESSELS[CUST: MR SH] [REVIEW: AR IS MC OS] | A | 9535 | | SH | 15-MAR-93 |
| | ASTM-B101 | COPPER, LEAD-COATED, SHEET AND STRIP FOR BUILDING CONSTRUCTION[CUST: MR YD 99] [REVIEW: IS] | A | 9535 | | YD | 15-NOV-92 |
| | ASTM-B103/B103M | PLATE, PHOSPHOR BRONZE, SHEET, STRIP, AND ROLLED BAR[CUST: MR SH IS] [REVIEW: AR CR CR4 EA GL MC MI SA YD] | A | 9535 | | IS | 10-MAY-98 |
| | ASTM-B121/B121M | PLATE, LEADED BRASS, SHEET, STRIP, AND ROLLED BAR[CUST: MR SH] [REVIEW: AR CR CR4 EA GL IS MC MI SA] | A | 9535 | | MR | 15-NOV-91 |
| | ASTM-B122/B122M | COPPER-NICKEL-TIN ALLOY, COPPER-NICKEL-ZINC ALLOY (NICKEL SILVER), AND COPPER-NICKEL ALLOY PLATE, SHEET, STRIP, AND ROLLED BAR[CUST: MR SH] [REVIEW: 99 AS CR CR4 EA GL IS MC MI OS SA YD] | A | 9535 | | MR | 15-NOV-92 |
| | ASTM-B127 | NICKEL-COPPER ALLOY (UNS N04400) PLATE, SHEET, AND STRIP[CUST: MR YD 99] [REVIEW: AR OS SH] | A | 9535 | | YD | 10-AUG-98 |
| | ASTM-B136 | ALUMINUM, MEASUREMENT OF STAIN RESISTANCE OF ANODIC COATINGS ON[CUST: MR YD] [REVIEW: CC IS OS SH] | A | 9535 | | YD | 30-AUG-84 |
| | ASTM-B152/B152M | COPPER SHEET, STRIP, PLATE, AND ROLLED BAR[CUST: MR SH] [REVIEW: AR CR CR4 EA IS MC MI OS SA YD] | A | 9535 | | MR | 15-AUG-93 |
| | ASTM-B162 | NICKEL PLATE, SHEET, AND STRIP[CUST: MR SH] [REVIEW: AR IS MC OS] | A | 9535 | | SH | 15-AUG-93 |
| | ASTM-B168 | NICKEL-CHROMIUM-IRON ALLOYS (UNS N06600, N06601, N06603, N06690, N06025, AND N06045) AND NICKEL - CHROMIUM - COBALT - MOLYBDENUM ALLOY (UNS N06617) PLATE, SHEET, AND STRIP[CUST: MR YD] [REVIEW: AT EA IS SH] | A | 9535 | | YD | 15-AUG-94 |
| | ASTM-B171/B171M | PLATE AND SHEET, COPPER-ALLOY, FOR PRESSURE VESSELS, CONDENSERS, AND HEAT EXCHANGERS[CUST: MR YD 99 IS] | A | 9535 | | IS | OCT-94 |
| | ASTM-B194 | COPPER-BERYLLIUM ALLOY PLATE, SHEET, STRIP, AND ROLLED BAR[CUST: MR SH] [REVIEW: 99 AR AS CR CR4 EA IS MC MI OS SA] | A | 9535 | | MR | 15-NOV-92 |
| | ASTM-B209 | ALUMINUM AND ALUMINUM-ALLOY SHEET AND PLATE[CUST: MR YD 99] [REVIEW: AR IS MC OS SH] | A | 9535 | | YD | 15-NOV-93 |
| | ASTM-B209M | ALUMINUM AND ALUMINUM-ALLOY SHEET AND PLATE (METRIC)[CUST: MR YD 99] [REVIEW: AR IS MC OS SH] | A | 9535 | | YD | 15-NOV-93 |
| | ASTM-B272 | COPPER FLAT PRODUCTS WITH FINISHED (ROLLED OR DRAWN) EDGES (FLAT WIRE AND STRIP)[CUST: MR SH] [REVIEW: AR CR CR4 EA] | A | 9535 | | MR | 15-SEP-93 |
| | ASTM-B333 | ALLOY PLATE, SHEET, AND STRIP, NICKEL-MOLYBDENUM[CUST: MR SH 99] | A | 9535 | | SH | 03-OCT-94 |
| | ASTM-B370 | COPPER SHEET AND STRIP FOR BUILDING CONSTRUCTION[CUST: CR4 YD 99] [REVIEW: IS] | A | 9535 | | YD | 15-NOV-92 |
| | ASTM-B373 | ALUMINUM FOIL FOR CAPACITORS[CUST: MR 99] [REVIEW: AS IS MD] | A | 9535 | | MR | 15-MAY-92 |
| | ASTM-B422 | COPPER-ALUMINUM-SILICON-COBALT ALLOY, COPPER-NICKEL-SILICON-MAGNESIUM ALLOY COPPER-NICKEL-SILICON ALLOY, COPPER-NICKEL-ALUMINUM-MAGNESIUM ALLOY, AND COPPER-NICKEL-TIN ALLOY SHEET AND STRIP[CUST: MR] [REVIEW: 99 AS CR CR4 IS MC SA] | A | 9535 | | MR | 15-JAN-93 |
| | ASTM-B424 | PLATE, SHEET, AND STRIP, NI-FE-CR-MO-CU ALLOY (UNS N08825 AND UNS N08821)[CUST: MR SH 99] | A | 9535 | | SH | 03-OCT-94 |
| | ASTM-B443 | PLATE, SHEET, AND STRIP, NICKEL-CHROMIUM-MOLYBDENUM-COLUMBIUM ALLOY (UNS N06625)[CUST: MR SH 99] | A | 9535 | | SH | 03-OCT-94 |
| | ASTM-B463 | PLATE, ALLOY, SHEET, AND STRIP, UNS N08020, UNS N08026, AND UNS N08024[CUST: MR SH 99] | A | 9535 | | SH | 03-OCT-94 |
| | ASTM-B508 | COPPER-ALLOY STRIP FOR FLEXIBLE METAL HOSE[CUST: AR AS 99] [REVIEW: IS MR OS SH] | A | 9535 | | AR | 27-MAR-87 |
| | ASTM-B591 | COPPER-ZINC-TIN AND COPPER-ZINC-TIN-IRON-NICKEL ALLOYS PLATE, SHEET, STRIP, AND ROLLED BAR[CUST: AR AS 99] [REVIEW: IS MR OS SH] | A | 9535 | | AR | 15-JUL-93 |
| | ASTM-B632/B632M | ALUMINUM-ALLOY ROLLED TREAD PLATE[CUST: MR SH 11] [REVIEW: AR MC] | A | 9535 | | SH | 15-MAY-93 |
| | ASTM-B740 | COPPER-NICKEL-TIN SPINODAL ALLOY STRIP[CUST: MR 99 IS] [REVIEW: 84] | A | 9535 | | IS | 04-SEP-91 |
| | ASTM-B746/B746M | ALUMINUM ALLOY, CORRUGATED, STRUCTURAL PLATE FOR FIELD-BOLTED PIPE, PIPE-ARCHES, AND ARCHES[CUST: YD 99] [REVIEW: 84 CE IS] | A | 9535 | | YD | 15-FEB-93 |
| | ASTM-B768 | COPPER - COBALT - BERYLLIUM ALLOY AND COPPER - NICKEL - BERYLLIUM ALLOY STRIP AND SHEET[CUST: CR AS 11 IS] | A | 9535 | | IS | 10-SEP-99 |
| | SAE-AMS2262 | TOLERANCES, NICKEL, NICKEL ALLOY, AND COBALT ALLOY, SHEET, STRIP AND PLATE[CUST: AT AS 99 IS] | A | 9535 | | IS | 01-JAN-90 |
| | SAE-AMS4003 | ALUMINUM ALOY, SHEET AND PLATE 0.12 CU (1100-H14) STRAIN HARDENED[CUST: AR AS 99 IS] | A | 9535 | | IS | SEP 95 |
| | SAE-AMS4026 | ALUMINUM ALLOY SHEET AND PLATE 1.0MG - 0.60SI - 0.28CU - 0.20CR (6061; -T4 SHEET, -T451 PLATE) SOLUTION HEAT TREATED AND NATURALLY AGED[CUST: AT AS 99 IS] | A | 9535 | | IS | 03-OCT-94 |
| | SAE-AMS4027 | ALUMINUM ALLOY, SHEET AND PLATE, 1.0MG - 0.60SI - 0.28CU - 0.20CR, (6061; -T6 SHEET, -T651 PLATE) SOLUTION AND PRECIPITATION HEAT TREATED[CUST: MR AS 99 IS] [REVIEW: 84] | A | 9535 | | AS | 20-SEP-02 |
| | SAE-AMS4029 | ALUMINUM ALLOY SHEET AND PLATE 4.5CU - 0.85SI - 0.80MN - 0.50MG (2014; -T6 SHEET, -T651 PLATE) SOLUTION AND PRECIPITATION HEAT TREATED[CUST: MR AS 11] | A | 9535 | | AS | 01-JAN-92 |
| | SAE-AMS4036 | ALUMINUM ALLOY SHEET AND PLATE, ALCLAD ONE SIDE 4.4CU - 1.5MG - 0.60MN ALCLAD ONE SIDE 2024 AND 1-1/2% ALCLAD ONE SIDE 2024-T3 SHEET; 1-1/2% ALCLAD ONE SIDE 2024-T351 PLATE[CUST: MR AS 11 IS] | A | 9535 | | IS | 01-OCT-93 |

| Last Action | DOCUMENT NUMBER | DOCUMENT TITLE | Distribution | FSC/Area | MCA | Prep. Acty | Date |
|---|---|---|---|---|---|---|---|
| | SAE-AMS4037 | ALUMINUM ALLOY SHEET AND PLATE 4.4CU - 1.5MG - 0.60MN (2024;-T3 FLAT SHEET, -T351 PLATE) SOLUTION HEAT TREATED[CUST: MR AS 99] | A | 9535 | | AS | 08-JUL-03 |
| | SAE-AMS4045 | ALUMINUM ALLOY SHEET AND PLATE, 5.6ZN - 2.5MG - 1.6CU - 0.23CR, 7075; (-T6 SHEET, - T651 PLATE) SOLUTION AND PRECIPITATION HEAT TREATED[CUST: MR AS 99] [REVIEW: 84] | A | 9535 | | AS | 20-SEP-02 |
| | SAE-AMS4049 | ALUMINUM ALLOY SHEET AND PLATE, ALCLAD 5.6ZN - 2.5MG - 1.6CR - 0.23CR (ALCLAD 7075; -T6 SHEET - T651 PLATE) SOLUTION AND PRECIPITATION HEAT TREATED[CUST: MR AS 11 IS] | A | 9535 | | IS | 03-OCT-94 |
| | SAE-AMS4050 | ALUMINUM ALLOY PLATE 6.2ZN - 2.3CU - 2.2MG - 0.12ZR - (7050-T7451) SOLUTION HEAT TREATED, STRESS RELIEVED, AND OVERAGED[CUST: MR AS 11] [REVIEW: IS] | A | 9535 | | AS | 15-JAN-79 |
| | SAE-AMS4064 | ALUMINUM ALLOY SHEET, CLAD TWO SIDES 1.25MN - 0.12CU (NO. 12-0 BRAZING SHEET) ANNEALED[CUST: MR AS] | A | 9535 | | AS | NOV 95 |
| | SAE-AMS4084 | ALUMINUM ALLOY SHEET 5.7ZN - 2.2MG - 1.6CU - 0.22CR (7475-T61) SOLUTION AND PRECIPITATION HEAT TREATED[CUST: MR AS 11] [REVIEW: IS] | A | 9535 | | AS | SEP-86 |
| | SAE-AMS4085 | ALUMINUM ALLOY SHEET 5.7ZN - 2.2MG - 1.6CU - 0.22CR (7475-T761) SOLUTION HEAT TREATED AND OVERAGED[CUST: MR AS 11] [REVIEW: IS] | A | 9535 | | AS | 01-JAN-86 |
| | SAE-AMS4089 | ALUMINUM ALLOY PLATE 5.7ZN - 2.2MG - 1.6CU - 0.22CR (7479-T7651) SOLUTION HEAT TREATED, STRESS RELIEVED BY STRETCHING, AND PRECIPITATION HEAT TREATED[CUST: MR AS 11] | A | 9535 | | AS | 13-AUG-82 |
| | SAE-AMS4090 | ALUMINUM ALLOY PLATE 5.7ZN - 2.2MG - 1.6CU - 0.22CR (7475-T651) SOLUTION HEAT TREATED, STRESS RELIEVED, AND PRECIPITATION HEAT TREATED[CUST: MR AS 11] | A | 9535 | | AS | 01-APR-86 |
| | SAE-AMS4100 | ALUMINUM ALLOY SHEET, ALCLAD 5.7ZN - 2.2MG - 1.6CU - 0.22CR (ALC 7475-T761) SOLUTION AND PRECIPITATION HEAT TREATED[CUST: MR AS 11] [REVIEW: IS] | A | 9535 | | AS | 01-APR-93 |
| | SAE-AMS4200 | ALUMINUM ALLOY PLATE 7.7ZN - 2.4MG - 1.6CU - 0.16CR (7049-T7351) SOLUTION HEAT TREATED, STRESS RELIEVED, AND PRECIPITATION HEAT TREATED[CUST: MR AS 11] [REVIEW: IS] | A | 9535 | | AS | AUG-82 |
| | SAE-AMS4201 | ALUMINUM ALLOY PLATE 6.2ZN - 2.3CU - 2.2MG - 0.12ZR (7075-T7651) SOLUTION HEAT TREATED, STRESS RELIEVED, AND OVERAGED[CUST: MR AS 11] [REVIEW: IS] | A | 9535 | | AS | 01-JUL-92 |
| | SAE-AMS4202 | ALUMINUM ALLOY PLATE 5.7ZN - 2.2MG - 1.6CU - 0.22CR (7475-T7351) SOLUTION HEAT TREATED, STRESS RELIEVED BY STRETCHING, AND PRECIPITATION HEAT TREATED[CUST: MR AS 11] [REVIEW: IS] | A | 9535 | | AS | 06-SEP-82 |
| | SAE-AMS4203 | ALUMINUM ALLOY PLATE 6.2ZN - 1.8CU - 2.4MG - 0.13ZR (7010-T7351) SOLUTION HEAT TREATED, STRESS RELIEVED, AND PRECIPITATION HEAT TREATED[CUST: MR AS 11] | A | 9535 | | AS | JUN-83 |
| | SAE-AMS4204 | ALUMINUM ALLOY PLATE 6.2ZN - 1.8CU - 2.4MG - 0.13ZR (7010-T7651) SOLUTION HEAT TREATED, STRESS RELIEVED, AND PRECIPITATION HEAT TREATED[CUST: MR AS 11] [REVIEW: IS] | A | 9535 | | AS | 01-JUN-83 |
| | SAE-AMS4205 | ALUMINUM ALLOY PLATE 6.2ZN - 1.8CU - 2.4MG - 0.13ZR (7010-T73651) OR (7010-T7451) SOLUTION HEAT TREATED, STRESS RELIEVED, AND PRECIPITATION HEAT TREATED[CUST: MR AS 11] [REVIEW: IS] | A | 9535 | | AS | 01-JUN-83 |
| | SAE-AMS4207 | ALUMINUM ALLOY SHEET, ALCLAD 5.7ZN - 2.2MG - 1.6CU - 0.22CR (7475-T61) SOLUTION AND PRECIPITATION HEAT TREATED[CUST: MR AS 11] [REVIEW: IS] | A | 9535 | | AS | 01-APR-89 |
| | SAE-AMS4270 | ALUMINUM ALLOY, ALCLAD SHEET 4.1CU - 1.4MG - 0.45MN ALCLAD 2424-T3 FLAT SHEET SOLUTION HEAT TREATED AND COLD WORKED[CUST: MR AS 11] [REVIEW: 99] | A | 9535 | | 11 | MAY-95 |
| | SAE-AMS4375 | SHEET AND PLATE, MAGNESIUM ALLOY 3.0AL - 1.0ZN - 0.20MN (AZ31B-0) ANNEALED AND RECRYSTALLIZED[CUST: AS 11] [REVIEW: IS] | A | 9535 | | AS | 01-OCT-91 |
| | SAE-AMS4376 | PLATE, MAGNESIUM ALLOY 3.0AL - 1.0ZN - 0.20MN (AZ31B-H26) COLD ROLLED AND PARTIALLY ANNEALED[CUST: AS 11] [REVIEW: IS] | A | 9535 | | AS | 16-MAY-83 |
| | SAE-AMS4377 | SHEET AND PLATE, MAGNESIUM ALLOY 3.0AL - 1.0ZN - 0.20MN (AZ31B-H24) COLD ROLLED, PARTIALLY ANNEALED[CUST: AS 11] [REVIEW: IS] | A | 9535 | | AS | 01-OCT-91 |
| | SAE-AMS4383 | SHEET AND PLATE, MAGNESIUM ALLOY 2.0TH - 0.78MN (HM21A-T81) SOLUTION HEAT TREATED, COLD WORKED, AND PRECIPITATION HEAT TREATED[CUST: MR AS 11 IS] | A | 9535 | | IS | 01-JAN-92 |
| | SAE-AMS4500 | COPPER, SHEET, STRIP, AND PLATE SOFT ANNEALED[CUST: AR SH 99 IS] | A | 9535 | | IS | APR-94 |
| | SAE-AMS4505 | COPPER ALLOY (BRASS), SHEET, STRIP, AND PLATE 70CU - 30ZN ANNEALED (061)[CUST: MR AS 11] [REVIEW: 99] | A | 9535 | | 11 | 31-AUG-95 |
| | SAE-AMS4507 | COPPER ALLOY (BRASS), SHEET, STRIP, AND PLATE 70CU - 30ZN HALF HARD (H02)[CUST: MR AS 11] [REVIEW: 99] | A | 9535 | | 11 | JUL-95 |
| | SAE-AMS4911 | TITANIUM ALLOY, SHEET, STRIP, AND PLATE 6AL-4V ANNEALED[CUST: MR AS 11] [REVIEW: 99] | A | 9535 | | 11 | 31-AUG-95 |
| | SAE-AMS5540 | NICKEL ALLOY, CORROSION AND HEAT RESISTANT, SHEET, STRIP, AND PLATE 74NI - 15.5CR - 8.0FE ANNEALED[CUST: MR AS 11 IS] | A | 9535 | | IS | FEB-95 |
| | SAE-AMS5553 | NICKEL, SHEET AND STRIP LOW (0.02 MAX) CARBON ANNEALED[CUST: MR AS 11] [REVIEW: 99] | A | 9535 | | 11 | MAY-95 |
| | SAE-AMS5701 | NICKEL ALLOY, CORROSION AND HEAT RESISTANT, BARS, FORGINGS, AND RINGS 41.5NI - 16CR - 37FE - 2.9CB - 1.8TI CONSUMABLE ELECTRODE OR VACUUM INDUCTION MELTED 1800 DEG. F (982 DEG. C) SOLUTION HEAT TREATED[CUST: MR 11 IS] | A | 9535 | | IS | 01-APR-93 |
| | SAE-AMS5865 | NICKEL, CORROSION AND HEAT RESISTANT, SHEET AND STRIP THORIA DISPERSION STRENGTHENED 2.2TH02[CUST: MR AS 11] [REVIEW: 99] | A | 9535 | | 11 | 31-MAY-94 |
| | SAE-AMS6356 | STEEL SHEET, STRIP, AND PLATE 0.95CR - 0.20MO - (0.30 - 0.35C)[CUST: AR AS 99 IS] | A | 9535 | | IS | 03-OCT-94 |
| | SAE-AMS7701 | NICKEL-IRON ALLOY, MAGNETIC, SHEET AND STRIP ANNEALED[CUST: MR AS 11 IS] [REVIEW: CE EA] | A | 9535 | | IS | MAR-94 |
| | SAE-AMS7702 | NICKEL-IRON ALLOY, MAGNETIC, SHEET AND STRIP COLD ROLLED, HALF-HARD TEMPER[CUST: MR AS 11 IS] [REVIEW: CE EA] | A | 9535 | | IS | MAR-94 |
| | SAE-AMS7705 | BARS AND FORGINGS, NICKEL-IRON MAGNETIC ALLOY[CUST: MR AS 11 IS] [REVIEW: CE EA] | A | 9535 | | IS | 01-OCT-93 |
| | SAE-AMS7717 | NICKEL-IRON ALLOY, MAGNETIC, SHEET AND STRIP, 50NI - 50FE ANNEALED, FORMING GRADE[CUST: MR AS 11 IS] | A | 9535 | | IS | 30-OCT-81 |
| | SAE-AMS7718 | NICKEL-IRON ALLOY, MAGNETIC, BARS, RODS, TUBING, AND FORGINGS 50NI - 50FE[CUST: MR AS 11 IS] | A | 9535 | | IS | 15-AUG-90 |
| | SAE-AMS7719 | NICKEL-IRON ALLOY, MAGNETIC, SHEET AND STRIP 50NI - 50FE STAMPING QUALITY, HALF-HARD TEMPER[CUST: MR AS 11] | A | 9535 | | 11 | 17-MAR-89 |
| | SAE-AMS7721 | LEAD ALLOY SHEET AND EXTRUSIONS 93PB - 6.5SB - 0.50SN AS FABRICATED[CUST: MR AS 11 IS] | A | 9535 | | IS | 01-OCT-86 |
| | SAE-AMS7913 | ALUMINUM-BERYLLIUM ALLOY, SHEET AND PLATE 38A1-62BE[CUST: MR AS 11] | A | 9535 | | 11 | MAY- 01 |
| | SAE-AMS-H-7199 | HEAT TREATMENT OF WROUGHT COPPER-BERYLLIUM ALLOYS, PROCESS FOR (COPPER ALLOYS: NUMBERS C17000, C17200, C17300, C17500, AND C17510)[CUST: MR AS 11] [REVIEW: AR AV CR EA MI] | A | 9535 | | AS | JUL-98 |
| | SAE-AMS-B-8964 | BERYLLIUM SHEET AND PLATE, GENERAL REQUIREMENTS FOR[CUST: AS 11] [REVIEW: 99] | A | 9535 | | AS | JUN-99 |
| | SAE-AMS-T-9046 | TITANIUM AND TITANIUM ALLOY, SHEET, STRIP, AND PLATE[CUST: MR AS 11] [REVIEW: 99 AR AV GL IS MI NS OS SH] | A | 9535 | | AS | 17-SEP-99 |
| | SAE-AMS-DTL-22499 | SHIM STOCK, LAMINATED[CUST: MR AS IS] | A | 9535 | | IS | SEP-98 |
| | SAE-AMS-DTL-22499/1 | SHIM STOCK, LAMINATED, ALUMINUM ALLOY[CUST: MR AS IS] | A | 9535 | | IS | SEP-98 |
| | SAE-AMS-DTL-22499/2 | SHIM STOCK, LAMINATED, BRASS[CUST: MR AS IS] | A | 9535 | | IS | SEP-98 |
| | SAE-AMS-A-81596 | ALUMINUM FOIL FOR SANDWICH CONSTRUCTION[CUST: MR AS 11] [REVIEW: AV MI OS SH] | A | 9535 | | AS | JUL-98 |
| | SAE-AMS-QQ-A-250 | ALUMINUM AND ALUMINUM ALLOY, PLATE AND SHEET[CUST: MR AS 11] | A | 9535 | | IS | JUN-98 |
| | SAE-AMS-QQ-A-250/1 | ALUMINUM 1100, PLATE AND SHEET[CUST: MR AS 11 IS] | A | 9535 | | IS | AUG-97 |
| | SAE-AMS-QQ-A-250/2 | ALUMINUM ALLOY 3003, PLATE AND SHEET[CUST: MR AS 11 IS] | A | 9535 | | IS | AUG-97 |

| Last Action | DOCUMENT NUMBER | DOCUMENT TITLE | Distribution | FSC/Area | MCA | Prep. Acty | Date |
|---|---|---|---|---|---|---|---|
| | SAE-AMS-QQ-A-250/3 | ALUMINUM ALLOY ALCLAD 2014, PLATE AND SHEET[CUST: MR AS 11 IS] | A | 9535 | | IS | AUG-97 |
| | SAE-AMS-QQ-A-250/4 | ALUMINUM ALLOY 2024, PLATE AND SHEET[CUST: MR AS 11 IS] | A | 9535 | | IS | AUG-97 |
| | SAE-AMS-QQ-A-250/5 | ALUMINUM ALLOY ALCLAD 2024, PLATE AND SHEET[CUST: MR AS 11 IS] | A | 9535 | | IS | AUG-97 |
| | SAE-AMS-QQ-A-250/6 | ALUMINUM ALLOY 5083, PLATE AND SHEET[CUST: MR AS 11 IS] | A | 9535 | | IS | AUG-97 |
| | SAE-AMS-QQ-A-250/7 | ALUMINUM ALLOY 5086, PLATE AND SHEET[CUST: MR AS 11 IS] | A | 9535 | | IS | AUG-97 |
| | SAE-AMS-QQ-A-250/8 | ALUMINUM ALLOY 5052, PLATE AND SHEET[CUST: MR AS 11 IS] | A | 9535 | | IS | AUG-97 |
| | SAE-AMS-QQ-A-250/9 | ALUMINUM ALLOY 5456, PLATE AND SHEET[CUST: MR AS 11 IS] | A | 9535 | | IS | AUG-97 |
| | SAE-AMS-QQ-A-250/10 | ALUMINUM ALLOY 5454, PLATE AND SHEET[CUST: MR AS 11 IS] | A | 9535 | | IS | AUG-97 |
| | SAE-AMS-QQ-A-250/11 | ALUMINUM ALLOY 6061, PLATE AND SHEET[CUST: MR AS 11 IS] | A | 9535 | | IS | AUG-97 |
| | SAE-AMS-QQ-A-250/12 | ALUMINUM ALLOY 7075, PLATE AND SHEET[CUST: MR AS 11 IS] | A | 9535 | | IS | AUG-97 |
| | SAE-AMS-QQ-A-250/13 | ALUMINUM ALLOY ALCLAD 7075, PLATE AND SHEET[CUST: MR AS 11 IS] | A | 9535 | | IS | AUG-97 |
| | SAE-AMS-QQ-A-250/14 | ALUMINUM ALLOY 7178, PLATE AND SHEET[CUST: MR AS 11 IS] | A | 9535 | | IS | AUG-97 |
| | SAE-AMS-QQ-A-250/15 | ALUMINUM ALLOY ALCLAD 7178, PLATE AND SHEET[CUST: MR AS 11 IS] | A | 9535 | | IS | AUG-97 |
| | SAE-AMS-QQ-A-250/18 | ALUMINUM ALLOY, ALCLAD ONE SIDE 7075, PLATE AND SHEET[CUST: MR AS 11 IS] | A | 9535 | | IS | AUG-97 |
| | SAE-AMS-QQ-A-250/19 | ALUMINUM ALLOY 5086, PLATE AND SHEET FOR SEA WATER APPLICATIONS[CUST: MR AS 11 IS] | A | 9535 | | IS | JUN-98 |
| | SAE-AMS-QQ-A-250/20 | ALUMINUM ALLOY 5456, PLATE AND SHEET, FOR SEA WATER APPLICATIONS[CUST: MR AS 11 IS] | A | 9535 | | IS | JUN-98 |
| | SAE-AMS-QQ-A-250/21 | ALUMINUM ALLOY, 7178-T76, PLATE AND SHEET IMPROVED EXFOLIATION RESISTANT[CUST: MR AS 11 IS] | A | 9535 | | IS | AUG-97 |
| | SAE-AMS-QQ-A-250/22 | ALUMINUM ALLOY, 7178-T76, ALCLAD PLATE AND SHEET, IMPROVED EXFOLIATION RESISTANT[CUST: MR AS 11 IS] | A | 9535 | | IS | AUG-97 |
| | SAE-AMS-QQ-A-250/24 | ALUMINUM ALLOY, 7075, PLATE AND SHEET (IMPROVED EXFLOIATION RESISTANT)[CUST: MR AS 11 IS] | A | 9535 | | IS | JUN-98 |
| | SAE-AMS-QQ-A-250/25 | ALUMINUM ALLOY, ALCLAD 7075 PLATE AND SHEET IMPROVED EXFOLIATION RESISTANT[CUST: MR AS 11 IS] | A | 9535 | | IS | AUG-97 |
| | SAE-AMS-QQ-A-250/26 | ALUMINUM ALLOY, 7011 ALCLAD, 7075 PLATE AND SHEET[CUST: MR AS 11 IS] | A | 9535 | | IS | AUG-97 |
| | SAE-AMS-QQ-A-250/28 | ALUMINUM ALLOY, 7011 ALCLAD 7178 PLATE AND SHEET[CUST: MR AS 11 IS] | A | 9535 | | IS | AUG-97 |
| | SAE-AMS-QQ-A-250/29 | ALUMINUM ALLOY 2124, PLATE[CUST: MR AS 11 IS] | A | 9535 | | IS | AUG-97 |
| | SAE-AMS-QQ-A-250/30 | ALUMINUM ALLOY 2219, PLATE AND SHEET[CUST: MR AS 11 IS] | A | 9535 | | IS | AUG-97 |
| | SAE-AS81021 | COPPER-BERYLLIUM ALLOY (COPPER ALLOY NUMBERS C17500 AND C17510), STRIP[CUST: MR AS 11] [REVIEW: CR4 IS SH] | A | 9535 | | AS | 10-FEB-05 |
| | MIL-T-81556A(1) NOT 1 | TITANIUM AND TITANIUM ALLOYS, EXTRUDED BARS AND SHAPES, AIRCRAFT QUALITY[CUST: MR AS 11] [REVIEW: 84 99 AR IS MI OS SH] | A | 9540 | | AS | 26-SEP-96 |
| D | MIL-STD-276A | IMPREGNATION OF POROUS METAL CASTINGS AND POWDERED METAL COMPONENTS[Design Criteria Standard][CUST: MR SH] [REVIEW: AR AS AT EA MI OS] | A | 9540 | | SH | 30-DEC-92 |
| | AA30 | ALUMINUM STRUCTURES, SPECIFICATIONS FOR[CUST: MR YD 99] [REVIEW: 84 IS] | A | 9540 | | YD | 31-DEC-86 |
| | ASTM-B105 | COPPER ALLOY WIRES, HARD-DRAWN FOR ELECTRIC CONDUCTORS, STANDARD SPECIFICATION FOR[CUST: MR] | A | 9540 | | MR | 10-APR-00 |
| | ASTM-B308/B308M | ALUMINUM-ALLOY 6061-T6 STANDARD STRUCTURAL SHAPES[CUST: OS 99 IS] [REVIEW: 11 84 AR CR4 SH YD] | A | 9540 | | IS | 15-MAY-92 |
| | DIN-EN1706 | ALUMINUM AND ALUMINUM ALLOYS - CASTINGS (CHEMICAL COMPOSITION AND MECHANICAL PROPERTIES)[CUST: AT AS 99] [REVIEW: 16 84 IS MI MR] | A | 9540 | | AT | 29-SEP-04 |
| | SAE-AMS4162 | ALUMINUM ALLOY EXTRUSIONS 6.3CU - 0.30MN - 0.18ZR - 0.10V - 0.06TI (2219-T8511), SOLUTION TREATED, STRESS RELIEF STRETCHED, STRAIGHTENED, AND PRECIPITATION HEAT TREATED[CUST: MR AS 11] | A | 9540 | | AS | 02-JUL-79 |
| | SAE-AMS4163 | ALUMINUM ALLOY EXTRUSIONS 6.3CU - 0.30MN - 0.18ZR - 0.10V - 0.60TI (2219-T3511) SOLUTION HEAT TREATED AND STRESS-RELIEVED BY STRETCHING, AND STRAIGHTENED[CUST: MR AS 11] | A | 9540 | | AS | 2-JUL-79 |
| | SAE-AMS4935 | TITANIUM ALLOY EXTRUSIONS AND FLASH WELDED RINGS 6AL - 4V ANNEALED BETA PROCESSED[CUST: MR AS 11] | A | 9540 | | AS | 12-SEP-75 |
| | SAE-AMS7725 | TUNGSTEN ALLOY SHAPES, SINTERED, HIGH DENSITY[CUST: MR AS 11 IS] | A | 9540 | | IS | 01-JUL-87 |
| | SAE-AMS10133 | ANGLE, EQUAL LEG EXTRUDED[CUST: 99] | A | 9540 | | 84 | 24-FEB-04 |
| | SAE-AMS10134 | ANGLE, UNEQUAL LEG EXTRUDED[CUST: 99] | A | 9540 | | 84 | 24-FEB-04 |
| | SAE-AMS10135 | ANGLE, BULB SECTION EXTRUDED[CUST: 99] | A | 9540 | | 84 | 24-FEB-04 |
| | SAE-AMS10136 | TEE - EXTENDED[CUST: AV 99 IS] | A | 9540 | | IS | 15-APR-04 |
| | SAE-AMS10137 | CHANNEL EXTRUDED[CUST: 99] | A | 9540 | | 84 | 24-FEB-04 |
| | SAE-AMS10138 | ZEE EQUAL LEG EXTRUDED[CUST: AV 99 IS] | A | 9540 | | IS | 15-APR-04 |
| | SAE-AMS10139 | ZEE, UNEQUAL LEG EXTRUDED[CUST: 84] | A | 9540 | | 84 | 24-FEB-04 |
| | SAE-AMS10141 | TEE BULB SECTION EXTRUDED[CUST: 99] | A | 9540 | | 84 | 24-FEB-04 |
| | SAE-AMS-T-21014 | TUNGSTEN BASE METAL, HIGH DENSITY[CUST: MI AS] [REVIEW: IS] | A | 9540 | | AS | SEP-98 |
| | A-A-53979 | WIRE, NONELECTRICAL (PLATINUM ALLOY)[CUST: MD MS 03] [REVIEW: 11 19 99 AR CC DS MI] | A | 9545 | / | MB | 15-SEP-89 |
| | ASTM-B476 | METAL, PRECIOUS, WROUGHT, ELECTRICAL CONTACT MATERIALS[CUST: MR] [REVIEW: AR CR IS] | A | 9545 | | MR | 25-MAY-90 |
| | ASTM-B477 | ALLOY, ELECTRICAL CONTACT, GOLD-SILVER-NICKEL[CUST: MR] [REVIEW: AR CR IS] | A | 9545 | | MR | 19-MAY-92 |
| | ASTM-B522 | ALLOY, ELECTRICAL CONTACT, GOLD-SILVER-PLATINUM[CUST: MR] [REVIEW: AR CR IS] | A | 9545 | | MR | 14-JUL-93 |
| | ASTM-B540 | ALLOY, PALLADIUM ELECTRICAL CONTACT[CUST: MR] [REVIEW: AR CR IS] | A | 9545 | | MR | 10-DEC-97 |
| | ASTM-B541 | ALLOY, ELECTRICAL CONTACT, GOLD[CUST: MR] [REVIEW: AR CR IS] | A | 9545 | | MR | 29-SEP-89 |
| | ASTM-B563 | ALLOY, ELECTRICAL CONTACT, PALLADIUM-SILVER-COPPER[CUST: MR] [REVIEW: AR CR IS] | A | 9545 | | MR | 15-AUG-95 |
| | ASTM-B596 | ALLOY, ELECTRICAL CONTACT MATERIAL, GOLD-COPPER[CUST: MR] [REVIEW: AR CR IS] | A | 9545 | | MR | 14-JUL-93 |
| | ASTM-B617 | COIN SILVER ELECTRICAL CONTACT ALLOY[CUST: MR] [REVIEW: AR CR IS] | A | 9545 | | MR | 25-MAR-83 |
| | ASTM-B628 | SILVER-COPPER EUTECTIC ELECTRICAL CONTACT ALLOY[CUST: MR] [REVIEW: AR CR IS] | A | 9545 | | MR | 14-JUL-93 |
| | ASTM-B683 | PURE PALLADIUM ELECTRICAL CONTACT MATERIAL[CUST: MR] [REVIEW: AR CR IS] | A | 9545 | | MR | 14-JUL-93 |
| | ASTM-B684 | PLATINUM-IRIDIUM ELECTRICAL CONTACT MATERIAL[CUST: MR] [REVIEW: AR CR IS] | A | 9545 | | MR | 14-JUL-93 |
| | ASTM-B685 | PALLADIUM-COPPER ELECTRICAL CONTACT MATERIAL[CUST: MR] [REVIEW: AR CR IS] | A | 9545 | | MR | 14-JUL-93 |
| | ASTM-B731 | ELECTRICAL CONTACT MATERIAL, 60 PERCENT PALLADIUM-40 PERCENT SILVER[CUST: MR] [REVIEW: AR CR IS] | A | 9545 | | MR | 14-JUL-93 |
| | ASTM-B742 | FINE SILVER ELECTRICAL CONTACT FABRICATED MATERIAL[CUST: MR] [REVIEW: AR CR IS] | A | 9545 | | MR | 14-JUL-93 |

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|---|---|---|---|---|---|---|---|
| | ASTM-B780 | ALLOY, ELECTRICAL CONTACT, 75 PERCENT SILVER, 24.5 PERCENT COPPER, 0.5 PERCENT NICKEL[CUST: MR] [REVIEW: AR CR IS] | A | 9545 | | MR | 15-APR-93 |
| | MIL-STD-2034B | QUALIFICATION REQUIREMENTS FOR MATERIAL SPECIFICATIONS[CUST: SH] | F | 95GP | | SH | 14-NOV-97 |
| | FED-STD-245E | TOLERANCE FOR ALUMINUM ALLOY AND MAGNESIUM ALLOY WROUGHT PRODUCTS[CUST: MR AS 11] [REVIEW: 99 AR AV IS MI SH] | A | 95GP | / | AS | 26-OCT-85 |
| | DOD-HDBK-249A NOT 2 | METALS AND ALLOYS, RAPID ON-SITE IDENTIFICATION OF (RECOMMENDED PROCEDURE FOR CHEMICAL SPOT TESTING AND ASSOCIATED PHYSICAL TESTS TO VERIFY METAL ALLOY CLASSIFICATION) (METRIC)[CUST: SH] | A | 95GP | | SH | 29-SEP-94 |
| | MIL-HDBK-270A | METALLIC MATERIALS FOR LOW MAGNETIC APPLICATIONS, MAGNETIC PERMEABILITY AND ELECTRICAL CONDUCTIVITY, CHARACTERISTICS OF (METRIC)[CUST: SH] | A | 95GP | | SH | 19-MAR-91 |
| | MIL-HDBK-693A NOT 1 | MAGNESIUM AND MAGNESIUM ALLOY[CUST: MR AS 99] [REVIEW: IS] | A | 95GP | | MR | 19-APR-88 |
| | MIL-HDBK-697A NOT 1 | TITANIUM AND TITANIUM ALLOYS[CUST: MR AS 99] [REVIEW: AR GL IS MI OS] | A | 95GP | | MR | 20-JUL-90 |
| | MIL-HDBK-698A NOT 1 | COPPER AND COPPER ALLOYS[CUST: MR AS 99] [REVIEW: IS] | A | 95GP | | MR | 20-JUL-90 |
| | MIL-HDBK-723A | STEEL AND IRON WROUGHT PRODUCTS[CUST: MR 99] [REVIEW: AS IS MC OS YD] | A | 95GP | | MR | 30-NOV-70 |
| | ANSI-B32.3 | METAL PRODUCTS, FLAT, PREFERRED METRIC SIZES FOR (W/SUPL. ANSI B32.3A-78)[CUST: MR AS 11] [REVIEW: 99 AR CR4 EC GL SH] | A | 95GP | | IS | 28-SEP-79 |
| | ANSI-B32.4M | METAL PRODUCTS, PREFERRED METRIC SIZES FOR ROUND, SQUARE, RECTANGLE & HEXAGON[CUST: MR AS 11] [REVIEW: 99 AR CR4 EC SH] | A | 95GP | | IS | 28-DEC-83 |
| | ANSI-B32.5 | METAL PRODUCTS, TUBULAR, OTHER THAN PIPE, PREFERRED METRIC SIZES FOR[CUST: MR AS 11] [REVIEW: 99 AR EC SH] | A | 95GP | | IS | 28-SEP-79 |
| | ANSI-B32.6 | METAL PRODUCTS, TUBULAR, PREFERRED METRIC EQUIVALENTS OF INCH SIZES FOR, OTHER THAN PIPE[CUST: MR AS 11] [REVIEW: 99 AR CR4 EC GL SH] | A | 95GP | | IS | 28-SEP-79 |
| | ANSI-H35.1M | ALUMINUM, ALLOY AND TEMPER DESIGNATION SYSTEMAMERICAN NATIONAL STANDARD FOR[CUST: MR AS 11] | A | 95GP | | AS | 15-MAR-88 |
| | ANSI-H35.1 | ALUMINUM, ALLOY AND TEMPER DESIGNATION SYSTEMS FOR ALUMINUM[CUST: MR AS 11] [REVIEW: 84 99 AR AV GL IS MI OS SH YD] | A | 95GP | | AS | 22-OCT-85 |
| | ANSI-H35.2 | ALUMINUM MILL PRODUCTS, DIMENSIONAL TOLERANCES FOR[CUST: MR AS 11] [REVIEW: 84 99 AR IS OS SH YD] | A | 95GP | | AS | 15-MAR-88 |
| | ANSI-H35.2M | ALUMINUM MILL PRODUCTS, DIMENSIONAL TOLERANCES FOR[CUST: MR AS 11] [REVIEW: 84 99 AR AV IS OS SH YD] | A | 95GP | | AS | 15-MAR-88 |
| | ASTM-A239 | ZINC, LOCATING THE THINNEST SPOT IN A ZINC (GALVANIZED) COATING ON IRON OR STEEL ARTICLES[CUST: MR YD 99] | A | 95GP | | YD | SEP-89 |
| | ASTM-A255 | STEEL, DETERMINING HARDENABILITY OF[CUST: MR AS 11] | A | 95GP | | MR | 25-AUG-89 |
| | ASTM-A262 | STEELS, DETECTING SUSCEPTIBILITY TO INTERGRANULAR ATTACK IN AUSTENITIC STAINLESS[CUST: MR AS 11] [REVIEW: SH] | A | 95GP | | MR | 15-DEC-93 |
| | ASTM-A370 | STEEL PRODUCTS, MECHANICAL TESTING OF[CUST: MR AS 11] [REVIEW: AT IS MI] | A | 95GP | | MR | 15-JAN-92 |
| | ASTM-A428/A428M | IRON OR STEEL ARTICLES, STANDARD TEST METHOD FOR WEIGHT (MASS) OF COATING ON ALUMINUM-COATED[CUST: MR YD 99] [REVIEW: 84 IS SH] | A | 95GP | | YD | 29-SEP-89 |
| | ASTM-A564/A564M | STEEL, STAINLESS, HOT-ROLLED AND COLD-FINISHED AGE-HARDENING, BARS AND SHAPES[CUST: MR YD 99] | A | 95GP | | YD | 03-OCT-94 |
| | ASTM-A627 | STEEL BARS, TOOL-RESISTING, FLATS, AND SHAPES FOR DETENTION AND CORRECTIONAL FACILITIES[CUST: GL AS 99] | A | 95GP | | GL | 03-OCT-94 |
| | ASTM-A630 | TIN COATING WEIGHTS FOR ELECTROLYTIC TIN PLATE STANDARD[CUST: MR SH 99] [REVIEW: AR AS GL IS] | A | 95GP | | MR | 15-AUG-91 |
| | ASTM-A700 | STEEL PRODUCTS FOR DOMESTIC SHIPMENT, PACKAGING, MARKING, AND LOADING METHODS FOR[CUST: MR SA 11] [REVIEW: 99 AR AS IS OS SH YD] | A | 95GP | | MR | 26-JAN-90 |
| | ASTM-A751 | STEEL PRODUCTS, , PRACTICES, AND TERMINOLOGY FOR CHEMICAL ANALYSIS OF[CUST: MR YD 99] [REVIEW: 84 IS SH] | A | 95GP | | YD | 27-JUL-90 |
| | ASTM-A770/A770M | STEEL PLATES FOR SPECIAL APPLICATIONS, THROUGH-THICKNESS TENSION TESTING OF[CUST: MR 11] [REVIEW: IS] | A | 95GP | | MR | 08-APR-86 |
| | ASTM-A880 | STEEL, STAINLESS STEEL, AND RELATED ALLOYS, CRITERIA FOR USE IN EVALUATION OF TESTING LABORATORIES AND ORGANIZATIONS FOR EXAMINATION AND INSPECTION OF[CUST: MR YD 99] | A | 95GP | | YD | 03-OCT-94 |
| | ASTM-B5 | COPPER REFINERY SHAPES, HIGH CONDUCTIVITY TOUGH-PITCH[CUST: EA SH 99] | A | 95GP | | EA | 10-SEP-95 |
| | ASTM-B107/B107M | MAGNESIUM-ALLOY EXTRUDED BARS, RODS, SHAPES, TUBES, AND WIRE[CUST: MR AS 11] [REVIEW: AR AT CR EA GL IS MI SA] | A | 95GP | | AS | 15-JAN-92 |
| | ASTM-B117 | SALT SPRAY (FOG) APPARATUS, OPERATING[CUST: MR AS 11] [REVIEW: IS] | A | 95GP | | MR | 30-MAR-90 |
| | ASTM-B154 | COPPER AND COPPER ALLOYS, MERCUROUS NITRATE TEST FOR[CUST: MR AS 99] [REVIEW: 11 IS] | A | 95GP | | MR | 15-JAN-92 |
| | ASTM-B193 | CONDUCTOR MATERIALS, ELECTRICAL, RESISTIVITY OF[CUST: MR AS 11] [REVIEW: IS] | A | 95GP | | MR | 05-FEB-88 |
| | ASTM-B275 | METALS AND ALLOYS, CERTAIN NONFERROUS, CAST AND WROUGHT, CODIFICATION OF[CUST: MR SH 11 IS] [REVIEW: AR AT AV CR4 GL MI] | A | 95GP | | IS | 15-FEB-94 |
| | ASTM-B344 | ALLOYS FOR ELECTRICAL HEATING ELEMENTS, NICKEL-CHROMIUM AND NICKEL-CHROMIUM-IRON, DRAWN OR ROLLED[CUST: GL SH 99] | A | 95GP | | SH | 03-OCT-94 |
| | ASTM-B557 | ALLOY PRODUCTS, WROUGHT AND CAST ALUMINUM-AND MAGNESIUM-, TENSION TESTING[CUST: MR YD 99] [REVIEW: IS] | A | 95GP | | MR | 24-FEB-84 |
| | ASTM-B557M | ALLOY PRODUCTS (METRIC), WROUGHT AND CAST ALUMINUM-AND MAGNESIUM-, TENSION TESTING[CUST: MR YD] [REVIEW: IS] | A | 95GP | | MR | 03-AUG-84 |
| | ASTM-B565 | ALUMINUM AND ALUMINUM-ALLOY RIVETS AND COLD-HEADING WIRE AND RODS, SHEAR TESTING OF[CUST: MR YD 99] | A | 95GP | | YD | 30-OCT-87 |
| | ASTM-B577 | OXIDE, CUPROUS, DETECTION OF, (HYDROGEN EMBRITTLEMENT SUSCEPTIBILITY) IN COPPER[CUST: AS 99] [REVIEW: 84 IS] | A | 95GP | | AS | 15-DEC-93 |
| | ASTM-B593 | COPPER-ALLOY SPRING MATERIALS, BENDING FATIGUE TESTING FOR[CUST: MR AS] | A | 95GP | | MR | 11-MAR-86 |
| | ASTM-B597 | HEAT TREATMENT OF ALUMINUN ALLOYS[CUST: MR] [REVIEW: AR AT AV CR4 GL] | A | 95GP | | MR | 27-APR-92 |
| | ASTM-B598 | COPPER ALLOYS, DETERMINING OFFSET YIELD STRENGTH IN TENSION FOR[CUST: MR AS] [REVIEW: IS] | A | 95GP | | MR | 10-OCT-98 |
| | ASTM-B601 | COPPER AND COPPER ALLOYS - WROUGHT AND CAST, TEMPER DESIGNATIONS FOR[CUST: MR YD 99] [REVIEW: 84 AS IS SH] | A | 95GP | | YD | 15-FEB-94 |
| | ASTM-B645 | ALLOYS, ALUMINUM, PLANE-STRAIN FRACTURE TOUGHNESS TESTING OF[CUST: MR YD 99] [REVIEW: IS] | A | 95GP | | YD | 21-FEB-91 |
| | ASTM-B646 | ALUMINUM ALLOYS, FRACTURE TOUGHNESS TESTING OF[CUST: MR YD 99] | A | 95GP | | YD | 1-JUN-87 |
| | ASTM-B661 | HEAT TREATMENT OF MAGNESIUM ALLOYS[CUST: MR AS 99] [REVIEW: 11 84 AR AV IS MI SH] | A | 95GP | | MR | 16-MAR-93 |
| | ASTM-B666/B666M | ALUMINUM AND MAGNESIUM PRODUCTS, IDENTIFICATION MARKING OF[CUST: MR YD 16] [REVIEW: 99 IS MI SH] | A | 95GP | | YD | 15-MAY-92 |
| | ASTM-D445 | LIQUIDS, TRANSPARENT AND OPAQUE (THE CALCULATION OF DYNAMIC VISCOSITY) KINEMATIC VISCOSITY OF[CUST: AT SH 11] | A | 95GP | | AT | 13-OCT-88 |
| | ASTM-D4417 | FIELD MEASUREMENT OF SURFACE PROFILE OF BLAST CLEANED STEEL[CUST: MR SH 99] | A | 95GP | | SH | 03-OCT-94 |

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|---|---|---|---|---|---|---|---|
| | ASTM-E3 | METALLOGRAPHIC SPECIMENS, PREPARATION OF[CUST: MR] [REVIEW: AR AS IS SH YD] | A | 95GP | | MR | 31-OCT-80 |
| | ASTM-E4 | MACHINES, TESTING, FORCE VERIFICATION OF[CUST: MR] [REVIEW: AR IS] | A | 95GP | | MR | 15-FEB-84 |
| | ASTM-E6 | METHODS OF MECHANICAL TESTING, STANDARD TERMINOLOGY RELATING TO[CUST: MR AS] [REVIEW: 11 SH] | A | 95GP | | MR | 24-FEB-89 |
| | ASTM-E7 | METALLOGRAPHY, STANDARD TERMINOLOGY RELATING TO[CUST: MR AS 11] [REVIEW: IS] | A | 95GP | | MR | 15-MAR-92 |
| | ASTM-E8 | MATERIALS, METALLIC, TENSION TESTING OF[CUST: MR AS 99] [REVIEW: AT CR4 IS SH YD] | A | 95GP | | MR | 15-APR-94 |
| | ASTM-E8M | MATERIALS, METALLIC, TENSION TESTING OF (METRIC)[CUST: MR AS 99] [REVIEW: AT CR4 SH] | A | 95GP | | MR | 15-APR-94 |
| | ASTM-E9 | MATERIALS, METALLICS, AT ROOM TEMPERATURE, COMPRESSION TESTING OF[CUST: MR SH] [REVIEW: AR AS IS OS YD] | A | 95GP | | MR | 31-MAR-89 |
| | ASTM-E10 | MATERIALS, METALLIC, BRINELL HARDNESS OF[CUST: MR AS 11] | A | 95GP | | MR | AUG-93 |
| | ASTM-E18 | MATERIALS, METALLIC, ROCKWELL HARDNESS AND ROCKWELL SUPERFICIAL HARDNESS OF[CUST: MR AS] [REVIEW: AT CR4] | A | 95GP | | MR | 15-FEB-93 |
| | ASTM-E23 | BAR, NOTCHED, IMPACT TESTING OF METALLIC MATERIALS[CUST: MR SH 11] [REVIEW: AR AT GL IS YD] | A | 95GP | | MR | 15-APR-94 |
| | ASTM-E30 | CHEMICAL ANALYSIS OF STEEL, CAST IRON, OPEN-HEARTH IRON, AND WROUGHT IRON[CUST: MR YD 99] [REVIEW: 84 AS IS OS SH] | A | 95GP | | YD | 28-APR-89 |
| | ASTM-E34 | ALLOYS, ALUMINUM AND ALUMINUM BASE, CHEMICAL ANALYSIS OF, STANDARD TEST METHOD FOR[CUST: MR YD] [REVIEW: CE EA IS OS SH] | A | 95GP | | YD | 15-JAN-94 |
| | ASTM-E45 | STEEL, DETERMINING THE INCLUSION CONTENT OF[CUST: MR AS 99] | A | 95GP | | MR | 10-APR-97 |
| | ASTM-E53 | COPPER IN UNALLOYED COPPER BY GRAVIMETRY, DETERMINATION OF[CUST: MR YD 99] [REVIEW: 84 AS IS OS SH] | A | 95GP | | YD | 24-JUL-92 |
| | ASTM-E55 | CHEMICAL COMPOSITION, SAMPLING WROUGHT NONFERROUS METALS AND ALLOYS FOR DETERMINATION OF[CUST: MR YD 99] [REVIEW: 84 AS IS OS SH] | A | 95GP | | YD | 15-SEP-91 |
| | ASTM-E59 | SAMPLING STEEL AND IRON FOR DETERMINATION OF CHEMICAL COMPOSITION[CUST: MR YD 99] [REVIEW: 84 AS IS] | A | 95GP | | YD | 15-JUL-93 |
| | ASTM-E62 | CHEMICAL ANALYSIS OF COPPER AND COPPER ALLOYS (PHOTOMETRIC METHODS), STANDARD METHODS FOR[CUST: MR YD 99] [REVIEW: 84 AS IS OS SH] | A | 95GP | | YD | JUN-92 |
| | ASTM-E75 | COPPER-NICKEL AND COPPER-NICKEL-ZINC ALLOYS, CHEMICAL ANALYSIS OF[CUST: MR SH 99] | A | 95GP | | SH | OCT-94 |
| | ASTM-E76 | CHEMICAL ANALYSIS OF NICKEL-COPPER ALLOYS[CUST: MR YD 99] [REVIEW: 84 AS IS SH] | A | 95GP | | YD | 30-DEC-88 |
| | ASTM-E92 | MATERIALS, METALLIC, VICKERS HARDNESS OF[CUST: MR 11] [REVIEW: AR AT IS] | A | 95GP | | MR | 30-JUL-82 |
| | ASTM-E103 | MATERIALS, METALLIC, RAPID INDENTATION HARDNESS TESTING OF[CUST: AR AS 99] | A | 95GP | | AR | 15-JUN-84 |
| | ASTM-E112 | GRAIN SIZE, DETERMINING AVERAGE[CUST: MR AS 99] [REVIEW: CR4 IS] | A | 95GP | | MR | NOV-88 |
| | ASTM-E139 | MATERIALS, METALLIC, CONDUCTING CREEP, CREEP-RUPTURE, AND STRESS-RUPTURE TESTS OF[CUST: AT] | A | 95GP | | AT | 10-DEC-96 |
| | ASTM-E140 | METALS, RELATIONSHIP AMONG BRINELL HARDNESS VICKERS HARDNESS, ROCKWELL HARDNESS, SUPERFICIAL HARDNESS, KNOOP HARDNESS, AND SCLEROSCOPE HARDNESS, STANDARD HARDNESS CONVERSION TABLES FOR[CUST: MR 99] [REVIEW: AR AT GL IS] | A | 95GP | | MR | 09-NOV-88 |
| | ASTM-E175 | MICROSCOPY[CUST: MR AS 11] [REVIEW: IS] | A | 95GP | | MR | 03-MAR-82 |
| | ASTM-E208 | STEELS, FERRITIC, CONDUCTING DROP-WEIGHT TEST TO DETERMINE NIL-DUCTILITY TRANSITION TEMPERATURE OF[CUST: MR SH 99] | A | 95GP | | SH | 15-AUG-95 |
| | ASTM-E252 | FOIL, THIN, AND FILM BY WEIGHING, THICKNESS OF[CUST: MR AS 11] [REVIEW: IS] | A | 95GP | | AS | 31-AUG-84 |
| | ASTM-E290 | BEND TESTING OF MATERIAL FOR DUCTILITY[CUST: MR AS 11 IS] | A | 95GP | | IS | 10-DEC-97 |
| | ASTM-E340 | METALS AND ALLOYS, MACROETCHING[CUST: MR SH] [REVIEW: AR AS IS YD] | A | 95GP | | MR | 28-AUG-87 |
| | ASTM-E345 | FOIL, METALLIC, TENSION TESTING OF[CUST: MR AS 11] [REVIEW: IS] | A | 95GP | | AS | 15-AUG-93 |
| | ASTM-E350 | CHEMICAL ANALYSIS OF CARBON STEEL, LOW-ALLOY STEEL, SILICON ELECTRICAL STEEL, INGOT IRON, WROUGHT IRON[CUST: MR YD 99] [REVIEW: 84 AS IS OS SH] | A | 95GP | | YD | 06-JUL-92 |
| | ASTM-E351 | CHEMICAL ANALYSIS OF CAST IRON-ALL TYPES[CUST: MR YD 99] [REVIEW: 84 AS IS] | A | 95GP | | YD | 15-JUL-93 |
| | ASTM-E354 | CHEMICAL ANALYSIS OF HIGH-TEMPERATURE, ELECTRICAL, MAGNETIC, AND OTHER SIMILAR IRON, NICKEL AND COBALT ALLOYS[CUST: MR YD 99] [REVIEW: 84 AS IS SH] | A | 95GP | | YD | 15-JUL-93 |
| | ASTM-E399 | PLANE-STRAIN FRACTURE TOUGHNESS K IC OF METALLIC MATERIALS[CUST: MR AS 99] | A | 95GP | | MR | 24-APR-83 |
| | ASTM-E407 | METALS AND ALLOYS, MICROETCHING[CUST: AT SH 99] | A | 95GP | | AT | 10-OCT-99 |
| | ASTM-E478 | ALLOYS, COPPER, CHEMICAL ANALYSIS OF[CUST: MR SH 99] | A | 95GP | | SH | 27-OCT-89 |
| | ASTM-E527 | METALS AND ALLOYS (UNS), NUMBERING[CUST: MR YD 99] [REVIEW: 84 AS IS OS SH] | A | 95GP | | YD | 10-MAY-83 |
| | ASTM-E529 | TESTS, FLEXURAL, ON BEAMS AND GIRDERS FOR BUILDING CONSTRUCTION[CUST: YD 99] [REVIEW: CE] | A | 95GP | | YD | 23-SEP-83 |
| | ASTM-E602 | SHARP-NOTCH TENSION TESTING AND CYLINDRICAL SPECIMENS, STANDARD METHOD FOR[CUST: MR AS] [REVIEW: SH] | A | 95GP | | MR | 27-APR-92 |
| | ASTM-E604 | MATERIALS, METALLIC, DYNAMIC TEAR TESTING OF[CUST: MR SH] [REVIEW: IS MC OS] | A | 95GP | | SH | 25-JAN-85 |
| | ASTM-E756 | MATERIALS, MEASURING VIBRATION-DAMPING PROPERTIES OF[CUST: AT YD 99] | A | 95GP | | AT | OCT-94 |
| | ASTM-E812 | MATERIALS, METALLIC, CRACK STRENGTH OF SLOW-BEND PRECRACKED CHARPY SPECIMENS OF HIGH STRENGTH, STANDARD TEST METHOD FOR[CUST: MR SH 99] [REVIEW: 11 AT GL IS] | A | 95GP | | MR | 26-JUN-81 |
| | ASTM-E930 | GRAIN, ESTIMATING THE LARGEST, OBSERVED IN A METALLOGRAPHIC SECTION (ALA GRAIN SIZE), STANDARD METHOD FOR[CUST: MR SH] [REVIEW: AS IS] | A | 95GP | | MR | 10-APR-99 |
| | ASTM-F1110 | SANDWICH CORROSION TEST[CUST: MR AS 99] | A | 95GP | | AS | 20-SEP-02 |
| | ASTM-F1111 | CORROSION OF LOW-EMBRITTLING CADMIUM PLATE BY AIRCRAFT MAINTENANCE CHEMICALS, STANDARD TEST METHOD FOR[CUST: MR AS 99 IS] | A | 95GP | | AS | 27-NOV-02 |
| | ASTM-G34 | ALLOYS, ALUMINUM, EXFOLIATION CORROSION SUSCEPTIBILITY IN 2XXX AND 7XXX SERIES, (EXCO TEST)[CUST: MR AS 11] [REVIEW: IS MI SH] | A | 95GP | | AS | 30-MAR-90 |
| | ASTM-G38 | SPECIMENS, STRESS-CORROSION TEST, MAKING AND USING C-RING[CUST: MR AS 99] [REVIEW: IS] | A | 95GP | | AS | 10-MAY-01 |
| | ASTM-G44 | METALS AND ALLOYS BY ALTERNATE IMMERSION IN 3.5 PERCENT SODIUM CHLORIDE SOLUTION, EXPOSURE OF[CUST: MR AS 99] | A | 95GP | | AS | 03-OCT-94 |
| | ASTM-G47 | ALUMINUM ALLOY PRODUCTS, DETERMINING SUSCEPTIBILITY TO STRESS CORROSION CRACKING OF 2XXX AND 7XXX[CUST: MR AS 11] [REVIEW: IS] | A | 95GP | | AS | 10-APR-98 |
| | MSS-SP55 | STEEL CASTINGS FOR VALVES, FLANGES & FITTINGS & OTHER PIPING COMPONENTS (VISUAL METHOD) QUALITY STANDARD FOR[CUST: MR] | A | 95GP | | MR | 02-JUN-87 |
| | SAE-AMS2241 | STEEL, CORROSION AND HEAT RESISTANT STEEL, IRON ALLOY, TITANIUM, AND TITANIUM ALLOY BARS AND WIRE, TOLERANCES[CUST: MR AS 11] | A | 95GP | | MR | JAN-96 |
| | SAE-AMS2242 | TOLERANCES CORROSION AND HEAT RESISTANT STEEL, IRON ALLOY, TITANIUM, AND TITANIUM ALLOY SHEET, STRIP, AND PLATE[CUST: MR AS 11] | A | 95GP | | MR | 01-JAN-87 |

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| | SAE-AMS2248 | CHEMICAL CHECK ANALYSIS LIMITS CORROSION AND HEAT RESISTANT STEELS AND ALLOYS, MARAGING AND OTHER HIGHLY-ALLOYED STEELS, AND IRON ALLOYS[CUST: MR AS 11] | A | 95GP | | MR | 01-OCT-93 |
| | SAE-AMS2249 | CHEMICAL CHECK ANALYSIS LIMITS TITANIUM AND TITANIUM ALLOYS[CUST: MR AS 11] | A | 95GP | | MR | 01-APR-92 |
| | SAE-AMS2259 | STEELS, CHEMICAL CHECK ANALYSIS LIMITS WROUGHT LOW-ALLOY AND CARBON[CUST: MR AS 11] | A | 95GP | | MR | 25-AUG-88 |
| | SAE-AMS2269 | CHEMICAL CHECK ANALYSIS LIMITS NICKEL, NICKEL ALLOYS, AND COBALT ALLOYS[CUST: MR AS 11] | A | 95GP | | MR | AUG-94 |
| | SAE-AMS2310 | QUALIFICATION SAMPLING AND TESTING OF STEELS TRANSVERSE TENSILE PROPERTIES[CUST: MR AS 11] | A | 95GP | | MR | 01-JAN-92 |
| | SAE-AMS2315 | DETERMINATION OF DELTA FERRITE CONTENT[CUST: MR AS 11] | A | 95GP | | MR | MAR-95 |
| | SAE-AMS2368 | TITANIUM, WROUGHT, RAW MATERIAL EXCEPT FORGINGS AND FORGING STOCK, SAMPLING AND TESTING OF[CUST: MR AS 11] [REVIEW: 99] | A | 95GP | | 11 | 17-APR-95 |
| | SAE-AMS2370 | QUALITY ASSURANCE SAMPLING AND TESTING CARBON AND LOW-ALLOY STEEL WROUGHT PRODUCTS AND FORGING STOCK[CUST: MR AS 11] | A | 95GP | | MR | 01-JUL-91 |
| | SAE-AMS2658 | ALUMINUM ALLOY PARTS, WROUGHT, HARDNESS AND CONDUCTIVITY INSPECTION OF[CUST: MR AS 11] | A | 95GP | | MR | 01-JAN-91 |
| | SAE-AMS2759 | HEAT TREATMENT OF STEEL PARTS, GENERAL REQUIREMENTS[CUST: MR AS 99] | A | 95GP | | 11 | 01-OCT-84 |
| | SAE-AMS2759/3 | HEAT TREATMENT PRECIPITATION-HARDENING CORROSION-RESISTANT AND MARAGING STEEL PARTS[CUST: MR AS 11] | A | 95GP | | 11 | 16-OCT-02 |
| | SAE-AMS2770 | HEAT TREATMENT OF WROUGHT ALUMINUM ALLOY PARTS[CUST: MR AS 11] [REVIEW: AV NA] | A | 95GP | | AS | 10-JAN-83 |
| | SAE-AMS2801 | HEAT TREATMENT OF TITANIUM ALLOY PARTS[CUST: MR AS 11] [REVIEW: 84 99 AV MI SH] | A | 95GP | | AS | 01-JUL-90 |
| | SAE-AMS4120 | ALUMINUM ALLOY, ROLLED OR COLD FINISHED BARS, RODS, AND WIRE 4.4CU - 1.5MG - 0.60MN (2024) SOLUTION HEAT TREATED AND NATURALLY AGED (T4) SOLUTION HEAT TREATED, COLD WORKED, AND NATURALLY AGED (T351)[CUST: MR AS 99 IS] | A | 95GP | | IS | 03-OCT-94 |
| | SAE-AMS4121 | ALUMINUM ALLOY BARS, RODS, AND WIRE, ROLLED OR COLD FINISHED 4.5CU - 0.85SI - 0.80MN - 0.50MG (2014-T6) SOLUTION AND PRECIPITATION HEAT TREATED[CUST: MR AS 99 IS] | A | 95GP | | IS | OCT 94 |
| | SAE-AMS4640 | ALUMINUM BRONZE BARS, RODS, SHAPES, TUBES, AND FORGINGS 81.5CU - 10.0AL - 4.8NI - 3.0FE DRAWN AND STRESS RELIEVED (HR50) OR TEMPER ANNEALED (TQ50)[CUST: AT AS 99 IS] [REVIEW: 84] | A | 95GP | | IS | MAR 96 |
| | SAE-AMS5020 | STEEL BARS, FORGINGS, AND TUBING, FREE-CUTTING 1.5MN-0.25PB (0.32 - 0.39C) (11L37)[CUST: AR AS 11 IS] [REVIEW: 99] | A | 95GP | | IS | OCT-94 |
| | SAE-AMS5024 | STEEL BARS, FORGINGS, AND TUBING, FREE-CUTTING 1.5MN (0.32 - 0.39C) (SAE 1137)[CUST: MR AS 99 IS] | A | 95GP | | IS | JAN-01 |
| | SAE-AMS5047 | STEEL SHEET AND STRIP 0.08 - 0.13C, ALUMINUM KILLED DEEP FORMING GRADE[CUST: MR AS 99 IS] | A | 95GP | | IS | 01-JUL-89 |
| | SAE-AMS5069 | STEEL BARS, FORGINGS, AND TUBING 0.15 - 0.20C (SAE 1018)[CUST: CR AS 99 IS] | A | 95GP | | IS | JUN-01 |
| | SAE-AMS5080 | STEEL BARS, FORGINGS, AND TUBING 0.31 - 0.38C (SAE 1035)[CUST: MR AS 99 IS] | A | 95GP | | IS | 03-OCT-94 |
| | SAE-AMS5085 | STEEL SHEET, STRIP, AND PLATE 0.47 - 0.55C (SAE 1050) ANNEALED[CUST: AR AS 99 IS] | A | 95GP | | IS | OCT-94 |
| | SAE-AMS5120 | STEEL STRIP 0.68 - 0.80C (SAE 1074)[CUST: AR AS 99 IS] | A | 95GP | | IS | 03-OCT-94 |
| | SAE-AMS5637 | STEEL, CORROSION RESISTANT, BARS AND WIRE 18CR - 9.0NI (SAE 30302) SOLUTION HEAT TREATED AND COLD DRAWN 125 KSI (862 MPA) TENSILE STRENGTH[CUST: MR AS 99 IS] | A | 95GP | | IS | 01-OCT-93 |
| | SAE-AMS5641 | STEEL, CORROSION RESISTANT, BARS, WIRE, AND FORGINGS, 18.5CR - 10NI - 0.22SE (SAE 30303SE) FREE-MACHINING; SWAGING OR UPSETTING SOLUTION HEAT TREATED[CUST: MR AS 99] [REVIEW: 71] | A | 95GP | | IS | OCT-94 |
| | SAE-AMS5643 | STEEL, CORROSION RESISTANT, BARS, WIRE, FORGINGS, TUBING, AND RINGS 16CR - 4.0NI - 0.30CB - 4.0 CU SOLUTION HEAT TREATED, PRECIPITATION HARDENABLE[CUST: AR AS 99 IS] | A | 95GP | | IS | 03-OCT-94 |
| | SAE-AMS5646 | STEEL, CORROSION AND HEAT RESISTANT, BARS, WIRE, FORGINGS, TUBING, AND RINGS 18CR - 11NI - 0.60CB (SAE 30347) SOLUTION HEAT TREATED[CUST: MR AS 19 IS] | A | 95GP | | IS | 03-OCT-94 |
| | SAE-AMS6415 | STEEL, BARS, FORGINGS, AND TUBING 0.80CR - 1.8NI - 0.25MO (0.38 - 0.43C) (SAE 4340)[CUST: CR AS 99 IS] [REVIEW: 84] | A | 95GP | | IS | 03-OCT-94 |
| | SAE-AMS6448 | STEEL BARS, FORGINGS, AND TUBING 0.95CR - 0.22V (0.48 - 0.53C) (SAE 6150)[CUST: MR AS 99 IS] [REVIEW: 84] | A | 95GP | | IS | OCT-94 |
| | SAE-AMS-H-6088 | HEAT TREATMENT OF ALUMINUM ALLOYS[CUST: MR AS 11] | A | 95GP | | AS | JUL-97 |
| | SAE-AMS-H-6875 | HEAT TREATMENT OF STEEL RAW MATERIALS[CUST: MR AS 11 CC] [REVIEW: 84 99 AR AT AV EA IS MI OS] | A | 95GP | | AS | NOV-99 |
| | SAE-AMS-H-81200 | HEAT TREATMENT OF TITANIUM AND TITANIUM ALLOYS[CUST: MR AS 11] [REVIEW: 84 99 AV GL MI SH] | A | 95GP | | AS | 14-JUL-03 |
| | SAE-AMS-STD-66 | STEEL: CHEMICAL COMPOSITION AND HARDENABILITY[CUST: MR AS 11] | A | 95GP | | MR | 16-FEB-01 |
| | SAE-AMS-STD-184 | IDENTIFICATION MARKING OF ALUMINUM, MAGNESIUM AND TITANIUM[CUST: MR AS 16 IS FSS] [REVIEW: 99 AR CR4 MI OS SH YD] | A | 95GP | | 16 | 01-DEC-00 |
| | SAE-AMS-STD-185 | IDENTIFICATION MARKING OF COPPER AND COPPER BASE ALLOY MILL PRODUCTS[CUST: MR AS 16 IS FSS] [REVIEW: 99 AR CR4 MI OS SH YD] | A | 95GP | | 16 | 01-DEC-00 |
| | SAE-ARP1331 | CHEMICAL, THE MILLING PROCESS[CUST: MR AS 11] | A | 95GP | | 11 | 01-OCT-89 |
| | SAE-ARP1512 | CORROSION OF ALUMINUM ALLOYS BY AIRCRAFT MAINTENANCE CHEMICALS, SANDWICH TEST[CUST: MR AS 68] | A | 95GP | | AS | 01-OCT-91 |
| | SAE-ARP1820 | CHORD METHOD OF EVALUATING SURFACE MICROSTRUCTURAL CHARACTERISTICS[CUST: MR AS 11] | A | 95GP | | 11 | 17-MAR-89 |
| | SAE-AS1814 | TITANIUM MICROSTRUCTURES, TERMINOLOGY FOR[CUST: MR AS 11] | A | 95GP | | 11 | 01-OCT-90 |
| | SAE-AS1990 | ALUMINUM ALLOY TEMPERS[CUST: MR AS 11] | A | 95GP | | 11 | 15-AUG-90 |
| | SAE-J403 | CHEMICAL COMPOSITIONS OF SAE CARBON STEELS[CUST: MR YD 99] [REVIEW: IS] | A | 95GP | | YD | 27-JAN-95 |
| | SAE-J1072 | TOOL, SINTERED MATERIALS[CUST: MR YD 99] | A | 95GP | | YD | FEB-77 |
| | SAE-J1086 | METALS AND ALLOYS, NUMBERING[CUST: CR4 SH 99] | A | 95GP | | IS | DEC-98 |
| | SAE-HIR1694 | FLUID SYSTEMS OF MARINE VEHICLES, MATERIALS FOR[CUST: MR SH] [REVIEW: CR4 IS MC] | A | 95GP | | SH | 30-DEC-82 |
| | SAE-HS1086 | METALS AND ALLOYS IN THE UNIFIED NUMBERING SYSTEM[CUST: MR 99] [REVIEW: 84 AR IS OS SH] | A | 95GP | | MR | FEB-93 |
| | MIL-S-82858 NOT 2 | SILICONE DIOXIDE, MICROFINE[CUST: OS] | A | 9620 | | OS | 11-APR-01 |
| | SS-G-659A NOT 1 | GRAPHITE, DRY (LUBRICATING)[CUST: MR OS 99] [REVIEW: AV CR4 DS MC MI SA YD] | A | 9620 | / | 84 | 11-NOV-93 |
| | SAE-AMS3755 | POWDER, FUMED SILICON DIOXIDE[CUST: MI] | A | 9620 | | MI | JUN-01 |
| | A-A-52514 NOT 1 | POWDER, POLYESTER-ALUMINUM (METRIC)[CUST: AT] | A | 9630 | / | AT | 14-APR-04 |
| | A-A-52515 NOT 1 | POWDER, CHROMIUM CARBIDE-NICKEL CHROMIUM ALLOY (METRIC)[CUST: AT] | A | 9630 | / | AT | 14-APR-04 |
| | A-A-52516 NOT 1 | POWDER, YTTRIUM, ALUMINUM, NICKEL-CHROMIUM (METRIC)[CUST: AT] | A | 9630 | / | AT | 14-APR-04 |
| | A-A-52549 NOT 1 | NICKEL BASE ALLOY, SHEET, CORROSION-AND HEAT-RESISTANT (METRIC)[CUST: AT] | A | 9630 | / | AT | 19-APR-04 |
| | A-A-52609 NOT 1 | POWDER, NICKEL-CHROMIUM/ALUMINUM COMPOSITE[CUST: AT] | A | 9630 | / | AT | 19-APR-04 |
| | A-A-52610 NOT 1 | NICKEL BASE ALLOY, SHEET AND PLATE CORROSION AND HEAT RESISTANT, SOLUTION HEAT TREATED (HAYNES 230) (METRIC)[CUST: AT] | A | 9630 | / | AT | 19-APR-04 |
| | ASTM-B215 | POWDERS, METAL, FOR SAMPLING, STANDARD PRACTICES FOR[CUST: AT AS 99] | A | 9630 | | AT | 03-OCT-94 |

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|---|---|---|---|---|---|---|---|
| | ASTM-B644 | COPPER ALLOY ADDITION AGENTS[CUST: MR YD] [REVIEW: IS OS] | A | 9630 | | YD | 29-JUL-88 |
| | SAE-J404 | CHEMICAL COMPOSITIONS OF SAE ALLOY STEELS[CUST: AT OS 99] [REVIEW: MR] | A | 9630 | | AT | NOV-80 |
| | ASTM-A295 | STEEL, BEARING, HIGH-CARBON ANTI-FRICTION[CUST: MR OS] [REVIEW: AT CR4 GL SH YD] | A | 9640 | | MR | 15-AUG-92 |
| | ASTM-A485 | STEEL, BEARING, HIGH HARDENABILITY ANTIFRICTION, STANDARD SPECIFICATION FOR[CUST: MR OS] [REVIEW: AT CR4 GL MC SH] | A | 9640 | | MR | 15-AUG-92 |
| | ASTM-A534 | STEELS, CARBURIZING FOR ANTI-FRICTION BEARINGS[CUST: MR OS 99] [REVIEW: AR AT CR4 SH YD] | A | 9640 | | MR | 15-JUN-94 |
| | ASTM-A535 | STEEL, BALL AND ROLLER BEARING, SPECIAL-QUALITY[CUST: MR OS 99] [REVIEW: AR AT CR4 SH] | A | 9640 | | MR | 20-MAY-86 |
| | ASTM-A710/A710M | AGE-HARDENING LOW-CARBON NICKEL-COPPER - CHROMIUM - MOLYBDENUM - COLUMBIUM ALLOY STRUCTURAL STEEL PLATES[CUST: CR4 SH 99] | A | 9640 | | CR4 | 10-SEP-95 |
| | ASTM-A711 | STEEL FORGING STOCK, STANDARD SPECIFICATION FOR[CUST: MR OS 99] [REVIEW: AR AS] | A | 9640 | | MR | 15-JUL-92 |
| | ASTM-E381 | BARS STEEL MACROETCH TESTING, BILLETS, BLOOMS, AND FORGINGS[CUST: MR SH 11] [REVIEW: 99 AR AT OS SA YD] | A | 9640 | | MR | 10-APR-01 |
| | ASTM-E1077 | STEEL SPECIMENS, ESTIMATING THE DEPTH OF DECARBURIZATION OF[CUST: MR] [REVIEW: 11 AT AV GL IS OS SH] | A | 9640 | | MR | 16-JAN-91 |
| | MIL-L-13283C | LEAD-ANTIMONY (FOR USE IN AMMUNITION)[CUST: MR] | A | 9650 | | AR | 09-MAR-90 |
| | MIL-B-70838(1) | BILLET, DEPLETED URANIUM[CUST: AR] | A | 9650 | | AR | 15-AUG-91 |
| | QQ-L-171E NOT 1 | LEAD PIG[CUST: MR SH 99] [REVIEW: EA IS MI] | A | 9650 | / | SH | 01-MAR-88 |
| | ASTM-B6 | ZINC[CUST: MR SH 99] [REVIEW: 05 84 CR4 YD] | A | 9650 | | SH | 25-SEP-87 |
| | ASTM-B23 | WHITE METAL BEARING ALLOYS, (KNOWN COMMERCIALLY AS "BABBITT METAL")[CUST: MR 99] [REVIEW: 84 AR CE EA IS MI SH] | A | 9650 | | MR | 28-NOV-83 |
| | ASTM-B29 | LEAD, REFINED[CUST: CR4 SH 99] | A | 9650 | | CR4 | 03-OCT-94 |
| | ASTM-B92/B92M | INGOT, UNALLOYED MAGNESIUM, AND STICK FOR REMELTING[CUST: MR SH 11] [REVIEW: AR] | A | 9650 | | MR | 10-APR-01 |
| | ASTM-B93/B93M | MAGNESIUM ALLOYS IN INGOT FORM FOR SAND CASTINGS, PERMANENT MOLD CASTINGS, AND DIE CASTINGS[CUST: MR 11] [REVIEW: AR IS] | A | 9650 | | MR | 12-MAY-92 |
| | ASTM-B170 | OXYGEN-FREE ELECTROLYTIC COPPER - REFINERY SHAPES[CUST: AR AS 99] [REVIEW: 84] | A | 9650 | | AS | 15-JAN-93 |
| | ASTM-B179 | ALUMINUM ALLOYS IN INGOT AND MOLTEN FORMS FOR CASTINGS FROM ALL CASTING PROCESSES[CUST: MR 99] [REVIEW: 84 AR IS OS SH YD] | A | 9650 | | MR | 15-MAY-92 |
| | ASTM-B276 | CARBIDES, CEMENTED, APPARENT POROSITY IN[CUST: GL OS 99] | A | 9650 | | GL | 15-AUG-91 |
| | ASTM-B311 | POWDER METALLURGY (P/M) MATERIALS CONTAINING LESS THAN TWO PERCENT POROSITY, DENSITY DETERMINATION FOR[CUST: AR AS GS] | A | 9650 | | AR | 15-DEC-93 |
| | ASTM-B339 | PIG TIN[CUST: MR YD 99] [REVIEW: 84 CR4 IS MI] | A | 9650 | | MR | 15-FEB-93 |
| | SAE-AMS-I-7068 | INGOT, ZINC ALLOY (FOR SHEET METAL FORMING DIES)[CUST: AS] | A | 9650 | | AS | APR-99 |
| | SAE-AMS-L-18331 | LEAD ALLOY PIG[CUST: AS] | A | 9650 | | AS | JUN-99 |
| | MIL-STD-1684D | CONTROL OF HEAT TREATMENT[CUST: SH] | F | 96GP | | SH | 14-MAR-97 |
| | MIL-HDBK-305 NOT 1 | ALLOY AND TEMPER DESIGNATION SYSTEM FOR MAGNESIUM BASE ALLOYS[CUST: MR AS 11] [REVIEW: AR AT AV MI SH] | A | 96GP | | 11 | 12-AUG-02 |
| | ASTM-E21 | MATERIALS, METALLIC, ELEVATED TEMPERATURE TENSION TESTS OF[CUST: MI SH 11] | A | 96GP | | MI | 03-OCT-94 |
| | MIL-DTL-14636D SUP 1 NOT 2 | PLAQUE, DISPLAY AND WALL, GENERAL SPECIFICATION FOR[CUST: IH 11] [REVIEW: 84 99 CT GL] | A | 9905 | | IH | 20-JUL-01 |
| | MIL-DTL-14636/1C NOT 2 | PLAQUE, DEPARTMENT OF THE ARMY[CUST: IH] [REVIEW: CT GL] | A | 9905 | | IH | 20-JUL-01 |
| | MIL-DTL-14636/2D NOT 2 | PLAQUE, DEPARTMENT OF AIR FORCE[CUST: IH 11] [REVIEW: 84 99 CT GL] | A | 9905 | | IH | 20-JUL-01 |
| | MIL-DTL-14636/3D NOT 2 | PLAQUE, AIR FORCE RECRUITING SERVICE[CUST: IH 11] [REVIEW: 84 99 CT GL] | A | 9905 | | IH | 20-JUL-01 |
| | MIL-DTL-14636/4B NOT 2 | PLAQUE, JROTC, ARMY[CUST: IH] [REVIEW: CT GL] | A | 9905 | | IH | 20-JUL-01 |
| | MIL-DTL-14636/5B NOT 2 | PLAQUE, SROTC, ARMY[CUST: IH] [REVIEW: CT GL] | A | 9905 | | IH | 20-JUL-01 |
| | MIL-DTL-14636/6B NOT 2 | PLAQUE, BRANCH OF SERVICE, ADJUTANT GENERAL'S CORPS, ARMY[CUST: IH] [REVIEW: CT GL] | A | 9905 | | IH | 20-JUL-01 |
| | MIL-DTL-14636/8C NOT 2 | PLAQUE, NATIONAL GUARD BUREAU, ARMY AND AIR FORCE[CUST: IH 11] [REVIEW: 84 99 CT GL] | A | 9905 | | IH | 20-JUL-01 |
| | MIL-DTL-14636/9B NOT 2 | PLAQUE, AIR FORCE CHAPLAINS, AIR FORCE[CUST: IH 11] [REVIEW: 84 99 CT GL] | A | 9905 | | IH | 20-JUL-01 |
| | MIL-DTL-14636/10B NOT 2 | PLAQUE, BRANCH OF SERVICE, INSPECTOR GENERAL, ARMY[CUST: IH] [REVIEW: CT GL] | A | 9905 | | IH | 20-JUL-01 |
| | MIL-DTL-14636/11B NOT 2 | PLAQUE, ARMY COMMUNITIES OF EXCELLENCE[CUST: IH] [REVIEW: CT GL] | A | 9905 | | IH | 20-JUL-01 |
| | MIL-DTL-14636/12A NOT 2 | PLAQUE, BRANCH OF SERVICE, AIR DEFENSE ARTILLERY, ARMY[CUST: IH] [REVIEW: CT GL] | A | 9905 | | IH | 20-JUL-01 |
| | MIL-DTL-14636/13A NOT 2 | PLAQUE, BRANCH OF SERVICE, ARMOR, ARMY[CUST: IH] [REVIEW: CT GL] | A | 9905 | | IH | 20-JUL-01 |
| | MIL-DTL-14636/14A NOT 2 | PLAQUE, BRANCH OF SERVICE, ARMY MEDICAL SPECIALIST, ARMY[CUST: IH] [REVIEW: CT GL] | A | 9905 | | IH | 20-JUL-01 |
| | MIL-DTL-14636/15A NOT 2 | PLAQUE, BRANCH OF SERVICE, ARMY NURSE CORPS, ARMY[CUST: IH] [REVIEW: CT GL] | A | 9905 | | IH | 20-JUL-01 |
| | MIL-DTL-14636/16A NOT 2 | PLAQUE, BRANCH OF SERVICE, AVIATION, ARMY[CUST: IH] [REVIEW: CT GL] | A | 9905 | | IH | 20-JUL-01 |
| | MIL-DTL-14636/17A NOT 2 | PLAQUE, BRANCH OF SERVICE, CAVALRY, ARMY[CUST: IH] [REVIEW: CT GL] | A | 9905 | | IH | 20-JUL-01 |
| | MIL-DTL-14636/18A NOT 2 | PLAQUE, BRANCH OF SERVICE, CHAPLAIN CORPS, ARMY[CUST: IH] [REVIEW: CT GL] | A | 9905 | | IH | 20-JUL-01 |
| | MIL-DTL-14636/19A NOT 2 | PLAQUE, BRANCH OF SERVICE, CHEMICAL CORPS, ARMY[CUST: IH] [REVIEW: CT GL] | A | 9905 | | IH | 20-JUL-01 |
| | MIL-DTL-14636/20B NOT 2 | PLAQUE, BRANCH OF SERVICE, CIVIL AFFAIRS, ARMY[CUST: IH] [REVIEW: CT GL] | A | 9905 | | IH | 20-JUL-01 |
| | MIL-DTL-14636/21A NOT 2 | PLAQUE, BRANCH OF SERVICE, CORPS OF ENGINEERS, ARMY[CUST: IH] [REVIEW: CT GL] | A | 9905 | | IH | 20-JUL-01 |
| | MIL-DTL-14636/22A NOT 2 | PLAQUE, BRANCH OF SERVICE, DENTAL CORPS, ARMY[CUST: IH] [REVIEW: CT GL] | A | 9905 | | IH | 20-JUL-01 |
| | MIL-DTL-14636/23A NOT 2 | PLAQUE, BRANCH OF SERVICE, FIELD ARTILLERY, ARMY[CUST: IH] [REVIEW: CT GL] | A | 9905 | | IH | 20-JUL-01 |
| | MIL-DTL-14636/24A NOT 2 | PLAQUE, BRANCH OF SERVICE, FINANCE CORPS, ARMY[CUST: IH] [REVIEW: CT GL] | A | 9905 | | IH | 20-JUL-01 |
| | MIL-DTL-14636/25A NOT 2 | PLAQUE, BRANCH OF SERVICE, INFANTRY, ARMY[CUST: IH] [REVIEW: CT GL] | A | 9905 | | IH | 20-JUL-01 |
| | MIL-DTL-14636/26A NOT 2 | PLAQUE, BRANCH OF SERVICE, JUDGE ADVOCATE GENERAL'S CORPS, ARMY[CUST: IH] [REVIEW: CT GL] | A | 9905 | | IH | 20-JUL-01 |
| | MIL-DTL-14636/27A NOT 2 | PLAQUE, BRANCH OF SERVICE, MEDICAL CORPS, ARMY[CUST: IH] [REVIEW: CT GL] | A | 9905 | | IH | 20-JUL-01 |
| | MIL-DTL-14636/28A NOT 2 | PLAQUE, BRANCH OF SERVICE, MEDICAL SERVICE CORPS, ARMY[CUST: IH] [REVIEW: CT GL] | A | 9905 | | IH | 20-JUL-01 |
| | MIL-DTL-14636/29A NOT 2 | PLAQUE, BRANCH OF SERVICE, MILITARY INTELLIGENCE, ARMY[CUST: IH] [REVIEW: CT GL] | A | 9905 | | IH | 20-JUL-01 |
| | MIL-DTL-14636/30A NOT 2 | PLAQUE, BRANCH OF SERVICE, MILITARY POLICE CORPS, ARMY[CUST: IH] [REVIEW: CT GL] | A | 9905 | | IH | 20-JUL-01 |
| | MIL-DTL-14636/31A NOT 2 | PLAQUE, BRANCH OF SERVICE, ORDNANCE CORPS, ARMY[CUST: IH] [REVIEW: CT GL] | A | 9905 | | IH | 20-JUL-01 |
| | MIL-DTL-14636/32A NOT 2 | PLAQUE, BRANCH OF SERVICE, PUBLIC AFFAIRS, ARMY[CUST: IH] [REVIEW: CT GL] | A | 9905 | | IH | 20-JUL-01 |
| | MIL-DTL-14636/33A NOT 2 | PLAQUE, BRANCH OF SERVICE, PSYCHOLOGICAL OPERATIONS, ARMY[CUST: IH] [REVIEW: CT GL] | A | 9905 | | IH | 20-JUL-01 |
| | MIL-DTL-14636/34A NOT 2 | PLAQUE, BRANCH OF SERVICE, QUARTERMASTER CORPS, ARMY[CUST: IH] [REVIEW: CT GL] | A | 9905 | | IH | 20-JUL-01 |

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|---|---|---|---|---|---|---|---|
| | MIL-DTL-14636/35A NOT 2 | PLAQUE, BRANCH OF SERVICE, SIGNAL CORPS, ARMY[CUST: IH] [REVIEW: CT GL] | A | 9905 | | IH | 20-JUL-01 |
| | MIL-DTL-14636/36A NOT 2 | PLAQUE, BRANCH OF SERVICE, SPECIAL FORCES, ARMY[CUST: IH] [REVIEW: CT GL] | A | 9905 | | IH | 20-JUL-01 |
| | MIL-DTL-14636/37A NOT 2 | PLAQUE, BRANCH OF SERVICE, TRANSPORTATION CORPS, ARMY[CUST: IH] [REVIEW: CT GL] | A | 9905 | | IH | 20-JUL-01 |
| | MIL-DTL-14636/38A NOT 2 | PLAQUE, BRANCH OF SERVICE, VETERINARY CORPS, ARMY[CUST: IH] [REVIEW: CT GL] | A | 9905 | | IH | 20-JUL-01 |
| | MIL-DTL-14636/39 | PLAQUE, BRANCH OF SERVICE, BANDS, ARMY[CUST: IH] [REVIEW: CT] | A | 9905 | | IH | 31-JAN-02 |
| | MIL-DTL-15024F | PLATES, TAGS, AND BANDS FOR IDENTIFICATION OF EQUIPMENT, GENERAL SPECIFICATION FOR[CUST: MI AS 99] [REVIEW: 16 84 AV CR4 GS OS TD] | A | 9905 | | AS | 28-NOV-97 |
| | MIL-DTL-15024/1B | SET OR GROUP IDENTIFICATION PLATE[CUST: AS] | A | 9905 | | AS | 27-MAR-98 |
| | MIL-DTL-15024/2A | UNIT OR PLUG-IN ASSEMBLY IDENTIFICATION PLATE[CUST: AS 99] [REVIEW: 11 84] | A | 9905 | | AS | 27-MAR-98 |
| | MIL-DTL-15024/3A | IDENTIFICATION CABLE BAND[CUST: AS 99] | A | 9905 | | AS | 27-MAR-98 |
| | MIL-DTL-15024/4A | MODIFICATION IDENTIFICATION PLATE[CUST: AS] | A | 9905 | | AS | 27-MAR-98 |
| | MIL-P-15024/5 | PLATE, IDENTIFICATION[CUST: SH] [REVIEW: EC GL] | A | 9905 | | SH | 11-JUN-71 |
| | MIL-P-15024/10A | NAMEPLATE, ORDALT PLATES & INFORMATION PLATES[CUST: OS] [REVIEW: EC GL SH] | A | 9905 | | OS | 07-MAR-86 |
| | MIL-P-15024/15 NOT 1 | PLATE, TAGS, HOSE ASSEMBLY IDENTIFICATION[CUST: SH] | A | 9905 | | SH | 25-JAN-89 |
| | MIL-P-19834B(2) | PLATE, IDENTIFICATION, METAL FOIL, ADHESIVE BACKED[CUST: AR 99 IS] [REVIEW: 11 AS CR EA GL MC MI OS SA SH] | A | 9905 | | IS | 13-JUL-83 |
| | MIL-DTL-20633D NOT 1 | SIGNS AND MARKER, ALUMINUM; MINED AREA MARKING[CUST: CR4 99 IS] [REVIEW: 84 GL MI] | A | 9905 | | IS | 28-MAR-05 |
| | MIL-S-40626D | SIGN KIT, VEHICLE CLASS[CUST: GL IS] [REVIEW: AT CR4 MC MD YD] | A | 9905 | | IS | 31-MAR-94 |
| | MIL-STD-8651 | INSTALLATION OF IDENTIFICATION AND MODIFICATION PLATES (FOR AIRCRAFT)[Standard Practice][CUST: AV AS 99] [REVIEW: 84] | A | 9905 | | AS | 10-NOV-97 |
| | A-A-50271 | PLATE, IDENTIFICATION[CUST: AR] [REVIEW: AT CR4 MI] | A | 9905 | / | AR | 01-FEB-96 |
| | A-A-52428A NOT 1 | REFLECTOR, INDICATING, CLEARANCE[CUST: AT YD 99] [REVIEW: 84] | A | 9905 | / | AT | 19-APR-04 |
| | A-A-52483 NOT 1 | PLATE, IDENTIFICATION: EMERGENCY AND SERVICE AUTOMOTIVE AIR BRAKE (METRIC)[CUST: AT YD 99] [REVIEW: 84 CR4 GL MC MI] | A | 9905 | / | AT | 14-APR-04 |
| | A-A-59752 | SHIPBOARD SIGNS, LABELS, AND MARKINGS, PREFORMED, ADHESIVE BACKED, PHOTOLUMINESCENT, AND RETROREFLECTIVE[CUST: GL SH] [REVIEW: AS CG GL4 IS YD] | A | 9905 | / | SH | 04-DEC-03 |
| | A-A-60002A | MARKERS, TRAFFIC CONES[CUST: GL YD 99 IS] [REVIEW: 84 CE MC] | A | 9905 | / | IS | 25-AUG-03 |
| | SAE-J1164 | ROPS AND FOPS AND OPS, LABELING OF[CUST: CR4 YD 99] | A | 9905 | | CR4 | 28-JAN-91 |
| | A-A-59489 | MATCHES, SAFETY[CUST: GL SA 35] [REVIEW: MC MD QM] | A | 9920 | / | SS | 22-SEP-99 |
| | MIL-DTL-29469A | CHAPLAIN'S KIT - COMBAT[CUST: MC] | A | 9925 | | MC | 02-APR-98 |
| | A-A-50148 | GLASS, VOTIVE[CUST: GL PE 28] | A | 9925 | / | CT | 21-JAN-88 |
| | A-A-50149 | VASE, CHAPEL, ALTAR[CUST: GL PE 28] | A | 9925 | / | CT | 21-JAN-88 |
| | A-A-50150 | SANCTUARY LAMPS, CANDLE TYPE, ELECTRIC TYPE[CUST: GL PE 28] | A | 9925 | / | CT | 21-JAN-88 |
| | A-A-50151 | STAND, BIBLE & MISSAL[CUST: GL PE 28] | A | 9925 | / | CT | 21-JAN-88 |
| | A-A-50152 | FAIR LINEN, ALTAR[CUST: GL PE 28] | A | 9925 | / | CT | 19-JAN-88 |
| | A-A-50157 | TRAY, CRUET, COMMUNION[CUST: GL PE 28] | A | 9925 | / | CT | 22-MAR-88 |
| | A-A-50158 | CANDLESTICK, ALTAR[CUST: GL PE 28] | A | 9925 | / | CT | 22-MAR-88 |
| | A-A-50159 | CANDELABRA, CHAPEL[CUST: GL PE 28] | A | 9925 | / | CT | 22-MAR-88 |
| | A-A-50163 | CRUETS, COMMUNION[CUST: GL PE 28] | A | 9925 | / | CT | 20-APR-88 |
| | A-A-50164 | COMMUNION SET, INDIVIDUAL CUP TYPE[CUST: GL PE 28] [REVIEW: GS] | A | 9925 | / | GL | 15-APR-88 |
| | A-A-50172 | COLLECTION PLATE[CUST: GL PE 28] | A | 9925 | / | CT | 03-OCT-88 |
| | A-A-50173 | CANDLE BURNER[CUST: GL PE 28] | A | 9925 | / | CT | 05-OCT-88 |
| | A-A-50174 | CANDLELIGHTER AND SNUFFER[CUST: GL PE 28] | A | 9925 | / | CT | 05-OCT-88 |
| | A-A-50175 | CUP, COMMUNION, PLASTIC[CUST: GL PE 28] | A | 9925 | / | CT | 05-OCT-88 |
| | A-A-50176 | BOWL, BAPTISMAL[CUST: GL PE 28] | A | 9925 | / | CT | 07-OCT-88 |
| | A-A-50191 | CANDLELIGHTER, TAPER[CUST: GL PE 28 IS] | A | 9925 | / | CT | 10-FEB-89 |
| | A-A-50192 | CANDLES, ALTAR[CUST: GL PE 28] | A | 9925 | / | CT | 17-FEB-89 |
| | MIL-P-10808F(1) | POUCH, HUMAN REMAINS[CUST: GL MS 34] [REVIEW: YD] | A | 9930 | | DM | 03-DEC-87 |
| | MIL-C-43179C NOT 2 | CASE, TRANSFER, HUMAN REMAINS[CUST: GL NU 99 MB] [REVIEW: MS] | A | 9930 | | MB | 14-MAY-02 |
| | MIL-T-43641 NOT 1 | TABLE, EMBALMING, MORTUARY[CUST: GL MS 34] | A | 9930 | | DM | 12-FEB-88 |
| | A-A-30138A | MORTUARY PACK[CUST: MD MS 03] | A | 9930 | * | MB | 08-JAN-93 |
| | A-A-30194 | LINER, GRAVE, CONCRETE[CUST: MD MS 03] | A | 9930 | / | MD | 26-JUL-93 |
| | A-A-59325 | POUCH, HUMAN REMAINS[CUST: MD MS 03 MB] | A | 9930 | / | MB | 02-SEP-98 |
| | DI-ADMN-80222 | CLASSIFIED PROCESSING EQUIPMENT INVENTORY [AMSC: F3927] | A | ADMN | | 33 | 05-AUG-86 |
| | DI-ADMN-80239 | INFORMATION SYSTEMS ACCREDITATION DOCUMENTATION [AMSC: A3963] | A | ADMN | | AM | 15-SEP-86 |
| | DI-ADMN-80426 | COMPETITIVE SUBCONTRACTS REPORT (CSR) [AMSC: S4199] | A | ADMN | | AM | 28-AUG-87 |
| | DI-ADMN-80447 | CONTRACT SUMMARY REPORT [AMSC: G4223] | A | ADMN | | NS | 28-SEP-87 |
| | DI-ADMN-80925 | REVISIONS TO EXISTING GOVERNMENT DOCUMENTS [AMSC: A4866] | A | ADMN | | AM | 05-JAN-90 |
| | DI-ADMN-81249A | CONFERENCE AGENDA [AMSC: F6968] | A | ADMN | | 13 | 01-OCT-93 |
| | DI-ADMN-81250A | CONFERENCE MINUTES [AMSC: F6969] | A | ADMN | | 10 | 01-OCT-93 |
| | DI-ADMN-81306 | PROGRAM PROTECTION IMPLEMENTATION PLAN (PPIP) [AMSC: D6882] | A | ADMN | | SO | 25-JAN-93 |
| | DI-ADMN-81308 | CONFERENCE REPORT [AMSC: G6884] | A | ADMN | | NS | 25-JAN-93 |
| | DI-ADMN-81313 | PROGRESS REPORT (STUDIES) [AMSC: G6889] | A | ADMN | | NS | 25-JAN-93 |
| | DI-ADMN-81330 | COMMERCIAL TRAVEL OFFICE (CTO) BACKUP BILLING REPORT [AMSC: S6910] | A | ADMN | | DH | 22-MAR-93 |
| | DI-ADMN-81331 | COMMERCIAL TRAVEL OFFICE (CTO) BACKUP BILLING INPUT FILE [AMSC: S6911] | A | ADMN | | DH | 22-MAR-93 |
| | DI-ADMN-81332 | COMMERCIAL TRAVEL OFFICE (CTO) OBLIGATION INPUT FILE [AMSC: S6912] | A | ADMN | | DH | 22-MAR-93 |
| | DI-ADMN-81333 | TICKET AND TICKET REFUND REPORT [AMSC: S6913] | A | ADMN | | DH | 22-MAR-93 |
| | DI-ADMN-81373 | PRESENTATION MATERIAL [AMSC: F6970] | A | ADMN | | 10 | 01-OCT-93 |
| | DI-ADMN-81401A | CONTRACT CHANGE PROPOSALS (CCPS) [AMSC: F7233] | A | ADMN | | 11 | 24-JAN-97 |

| Last Action | DOCUMENT NUMBER | DOCUMENT TITLE | Distribution | FSC/Area | MCA | Prep. Acty | Date |
|---|---|---|---|---|---|---|---|
| | DI-ADMN-81505 | REPORT, RECORD OF MEETING/MINUTES [AMSC: N7175] | A | ADMN | | SA | 20-NOV-95 |
| | MIL-PRF-32070 | TEST PROGRAM SETS[CUST: AR AS 82] [REVIEW: 02 10 11 13 71 84 AV MC] | A | ATTS | | AS | 30-JAN-02 |
| | MIL-STD-1309D | DEFINITIONS OF TERMS FOR TESTING, MEASUREMENT AND DIAGNOSTICS[Military Standard][CUST: CR SH 99] [REVIEW: 11 AS CG CR4 MC MI OS YD] | A | ATTS | | SH | 12-FEB-92 |
| | MIL-STD-2202A | ENERGY MONITORING AND CONTROL SYSTEMS, FACTORY TESTS[Military Standard][CUST: CE YD 04] | A | ATTS | | YD | 10-JUN-94 |
| | MIL-STD-2203A | ENERGY MONITORING AND CONTROL SYSTEMS, PERFORMANCE VERIFICATION AND ENDURANCE TESTS[Military Standard][CUST: CE YD 04] | A | ATTS | | YD | 10-JUN-94 |
| | DI-ATTS-80041A | TEST REQUIREMENTS DOCUMENT (TRD) [AMSC: F7229] | A | ATTS | | 10 | 24-JAN-97 |
| | DI-ATTS-80281A | TEST PROGRAM SET (TPS) INTEGRATION LOGBOOK [AMSC: N7235] | A | ATTS | | SA | 11-FEB-97 |
| | DI-ATTS-80282B | TEST PROGRAM SET (TPS) AND OPERATIONAL TEST PROGRAM SET (OTPS) ACCEPTANCE TEST PROCEDURES (ATPS) [AMSC: N7236] | A | ATTS | | SA | 11-FEB-97 |
| | DI-ATTS-80283B | TEST PROGRAM SET (TPS) ACCEPTANCE TEST REPORT (ATR) [AMSC: N7237] | A | ATTS | | SA | 11-FEB-97 |
| | DI-ATTS-80284B | TEST PROGRAM SET DOCUMENTATION (TPSD) [AMSC: N7238] | A | ATTS | | SA | 11-FEB-97 |
| | DI-ATTS-80285B | ENGINEERING SUPPORT DATA (ESD) [AMSC: N7239] | A | ATTS | | SA | 11-FEB-97 |
| | DI-ATTS-80360A | ENERGY MONITORING AND CONTROL SYSTEMS (EMCS) FACTORY TEST PLAN [AMSC: N6989] | A | ATTS | | YD | 10-FEB-94 |
| | DI-ATTS-80361A | ENERGY MONITORING AND CONTROL SYSTEMS (EMCS) FACTORY TEST PROCEDURES [AMSC: N6990] | A | ATTS | | YD | 10-FEB-94 |
| | DI-ATTS-80362A | ENERGY MONITORING AND CONTROL SYSTEMS (EMCS) FACTORY TEST REPORTS [AMSC: N6991] | A | ATTS | | YD | 10-FEB-94 |
| | DI-ATTS-80363A | ENERGY MONITORING AND CONTROL SYSTEMS (EMCS) PERFORMANCE VERIFICATION AND ENDURANCE TEST PLAN [AMSC: N6993] | A | ATTS | | YD | 10-FEB-94 |
| | DI-ATTS-80364A | ENERGY MONITORING AND CONTROL SYSTEMS (EMCS) PERFORAMANCE VERFICATION AND ENDURANCE TEST PROCEDURES [AMSC: N6994] | A | ATTS | | YD | 10-FEB-94 |
| | DI-ATTS-80365A | ENERGY MONITORING AND CONTROL SYSTEMS (EMCS) PERFORMANCE VERIFICATION AND ENDURANCE TEST REPORTS [AMSC: N6955] | A | ATTS | | YD | 10-FEB-94 |
| | DI-ATTS-80366A | ENERGY MONITORING AND CONTROL SYSTEMS (EMCS) ENDURANCE TEST FAILURE REPORTS [AMSC: N6996] | A | ATTS | | YD | 10-FEB-94 |
| | DI-ATTS-80888 | INTEGRATED CIRCUIT TEST DOCUMENTATION [AMSC: G4798] | A | ATTS | | NS | 03-AUG-89 |
| | DI-ATTS-81267 | WEAPONS SYSTEM PARAMETER WORKSHEET [AMSC: N6738] | A | ATTS | | SH | 04-JUN-92 |
| | DI-ATTS-81268 | ELECTRONIC TEST EQUIPMENT CAPABILITY REQUIREMENTS SUMMARY [AMSC: N6739] | A | ATTS | | SH | 04-JUN-92 |
| | DI-ATTS-81270 | TESTABILITY PROGRAM PLAN [AMSC: N6743] | A | ATTS | | SH | 12-JUN-92 |
| | DI-ATTS-81271 | TESTABILITY REQUIREMENTS ANALYSIS REPORT [AMSC: N6744] | A | ATTS | | SH | 12-JUN-92 |
| | DI-ATTS-81272 | INHERENT TESTABILITY DESIGN AND ASSESSMENT REPORT [AMSC: N6745] | A | ATTS | | SH | 12-JUN-92 |
| | DI-ATTS-81273 | TEST DESIGN AND ASSESSMENT REPORT [AMSC: N6746] | A | ATTS | | SH | 12-JUN-92 |
| | MIL-HDBK-2165 | TESTABILITY PROGRAM FOR SYSTEMS AND EQUIPMENTS[CUST: CR AS 11] | A | ATTS | | AS | 31-JUL-95 |
| | MIL-PRF-46103E | ARMOR: LIGHTWEIGHT, COMPOSITE[CUST: MR AS 11] [REVIEW: AR AT AV DH IE SH TE] | A | CMPS | | MR | 06-JAN-98 |
| | MIL-PRF-46187A | PREPREG, UNIDIRECTIONAL TAPE, CARBON (GRAPHITE) FIBER HIGH TEMPERATURE RESIN IMPREGNATED, 316 DEG. C (600 DEG. F)[CUST: MR AS 11] [REVIEW: AT AV DH IE SH] | A | CMPS | | MR | 14-AUG-98 |
| | MIL-PRF-46190A(1) | PREPREGS, WOVEN FABRIC, CARBON FIBER, RESIN IMPREGNATED[CUST: MR AS 11] [REVIEW: AT AV DH IE SH] | A | CMPS | | MR | 22-FEB-99 |
| | MIL-PRF-46194A(1) | FOAM, RIGID, STRUCTURAL, CLOSED CELL[CUST: MR AS 11] [REVIEW: AT AV DH IE SH] | A | CMPS | | MR | 17-FEB-99 |
| | MIL-PRF-46197A | LAMINATE: HIGH-STRENGTH GLASS, FABRIC-REINFORCED, POLYESTER RESIN PREIMPREGNATED[CUST: MR AS 11] [REVIEW: AT AV DH IE SH] | A | CMPS | | MR | 16-APR-97 |
| | MIL-PRF-47257E | COMPOUND, EPOXY, FILAMENT WINDING[CUST: MI] [REVIEW: 11 GS MR] | A | CMPS | | MI | 01-APR-04 |
| | MIL-PRF-64154A | LAMINATE: FIBERGLASS-FABRIC-REINFORCED, PHENOLIC[CUST: MR AS 11] [REVIEW: AT AV DH IE SH] | A | CMPS | | MR | 29-MAY-98 |
| | MIL-P-9400C | PLASTIC LAMINATE AND SANDWICH CONSTRUCTION PARTS AND ASSEMBLY, AIRCRAFT STRUCTURAL, PROCESS SPECIFICATION REQUIREMENTS[CUST: MI AS 11] [REVIEW: CR4 GS] | A | CMPS | | AS | 14-NOV-91 |
| | MIL-T-29586(1) | THERMOSETTING POLYMER MATRIX, UNIDIRECTIONAL CARBON FIBER REINFORCED PREPREG TAPE (WIDTHS UP TO 60 INCHES), GENERAL SPECIFICATION FOR[CUST: AS] | A | CMPS | | AS | 15-SEP-99 |
| | MIL-STD-2031 | FIRE AND TOXICITY TEST METHODS AND QUALIFICATION PROCEDURE FOR COMPOSITE MATERIAL SYSTEMS USED IN HULL, MACHINERY, AND STRUCTURAL APPLICATIONS INSIDE NAVAL SUBMARINES[Test Method Standard][CUST: MR SH] | A | CMPS | | SH | 26-FEB-91 |
| | MIL-HDBK-17/1F | COMPOSITE MATERIALS HANDBOOK VOLUME 1 - POLYMER MATRIX COMPOSITES GUIDELINES FOR CHARACTERIZATION OF STRUCTURAL MATERIALS[CUST: MR AS 11] [REVIEW: 13 AR AT AV IS MI SH] | A | CMPS | | MR | 17-JUN-02 |
| | MIL-HDBK-17/2F | COMPOSITE MATERIALS HANDBOOK - VOLUME 2 POLYMER MATRIX COMPOSITES MATERIALS PROPERTIES[CUST: MR AS 11] [REVIEW: 13 AR AT AV IS MI SH] | A | CMPS | | MR | 17-JUN-02 |
| | MIL-HDBK-17/3F | COMPOSITE MATERIALS HANDBOOK VOLUME 3. POLYMER MATRIX COMPOSITES MATERIALS USAGE, DESIGN, AND ANALYSIS[CUST: MR AS 11] [REVIEW: 13 AR AT AV IS MI SH] | A | CMPS | | MR | 17-JUN-02 |
| | MIL-HDBK-17/4A | COMPOSITE MATERIALS HANDBOOK - VOLUME 4 METAL MATRIX COMPOSITES[CUST: MR AS 11] [REVIEW: 13 AR AT AV IS MI SH] | A | CMPS | | MR | 17-JUN-02 |
| | MIL-HDBK-17/5 | COMPOSITE MATERIALS HANDBOOK VOLUME 5 CERAMIC MATRIX COMPOSITES[CUST: MR AS 11] [REVIEW: 13 AR AT AV IS MI SH] | A | CMPS | | MR | 17-JUN-02 |
| | MIL-HDBK-368 | HPLC OF PMR-15 POLYIMIDE RESIN AND PREPREGS[CUST: MR AS 11] | X | CMPS | | MR | 04-SEP-98 |
| | MIL-HDBK-401 NOT 2 | HOT ISOSTATIC PROCESSING (CONTROLLED DISTRIBUTION)[CUST: AT] | X | CMPS | | AT | 13-APR-04 |
| | ASTM-C297 | CONSTRUCTIONS, SANDWICH, IN FLATWISE PLANE, TENSILE STRENGTH OF[CUST: MR AS 11] | A | CMPS | | AS | 03-OCT-94 |
| | ASTM-C613/C613M | RESIN CONTACT OF CARBON AND GRAPHITE PREPREGS BY SOLVENT EXTRACTION[CUST: MR SH 99] [REVIEW: AR AS AV EC GL MD OS] | A | CMPS | | MR | 12-DEC-67 |
| | ASTM-D578 | GLASS FIBER STRANDS[CUST: AR SH 11] | A | CMPS | | CT | 10-MAR-99 |
| | ASTM-D2258 | SAMPLING YARN FOR TESTING[CUST: MR SH 11] | A | CMPS | | SH | 10-APR-99 |
| | ASTM-D2291 | FABRICATION OF RING TEST SPECIMENS FOR GLASS-RESIN COMPOSITES[CUST: MR AS 11] | A | CMPS | | MR | 03-OCT-94 |
| | ASTM-D2586 | CYLINDERS, GLASS-REINFORCED PLASTIC, HYDROSTATIC COMPRESSIVE STRENGTH OF[CUST: MR YD 99] [REVIEW: 84 GS SH] | A | CMPS | | YD | 09-SEP-68 |
| | ASTM-D3039/D3039M | MATERIALS, POLYMER MATRIX COMPOSITE, TENSILE PROPERTIES OF[CUST: MR AS 11] | A | CMPS | | MR | 25-JUL-95 |
| | ASTM-D3379 | MATERIAL, HIGH MODULUS SINGLE FILAMENT, TENSILE STRENGTH & YOUNG S MODULUS FOR[CUST: MR AS 11] | A | CMPS | | MR | 27-APR-89 |
| | ASTM-D3410/D3410M | POLYMER MATRIX COMPOSITE MATERIALS WITH UNSUPPORTED GAGE SECTION BY SHEAR LOADING, COMPRESSIVE PROPERTIES OF[CUST: MR AS 11] | A | CMPS | | MR | 17-FEB-88 |
| | ASTM-D3410 | RESIN COMPOSITES, UNIDIRECTIONAL OR CROSSPLY FIBER, COMPRESSIVE PROPERTIES OF[CUST: MR AS 11] | A | CMPS | | MR | 17-FEB-88 |
| | ASTM-D3479/D3479M | MATERIALS, TENSION-TENSION FATIGUE OF POLYMER MATRIX COMPOSITE[CUST: MR SH 11] [REVIEW: 99 AR AS AT CR CR4 MI OS] | A | CMPS | | MR | 10-JUN-96 |

| Last Action | DOCUMENT NUMBER | DOCUMENT TITLE | Distribution | FSC/Area | MCA | Prep. Acty | Date |
|---|---|---|---|---|---|---|---|
| | ASTM-D3518/D3518M | MATERIALS BY TENSILE TEST OF A PLUS-MINUS 45 DEG. LAMINATE, POLYMER MATRIX COMPOSITE, IN-PLANE SHEAR RESPONSE OF[CUST: MR SH 11] [REVIEW: 99 AR CR CR4 GS] | A | CMPS | | MR | 15-NOV-94 |
| | ASTM-D3531 | PREPREG, CARBON FIBER EPOXY, RESIN FLOW OF[CUST: MR AS 11] | A | CMPS | | MR | APR-89 |
| | ASTM-D3532 | GEL TIME OF CARBON FIBER-EPOXY PREPREG[CUST: MR AS 11] | A | CMPS | | MR | APR-89 |
| | ASTM-D3544 | FIBER, HIGH MODULUS, REPORTING TEST METHODS & RESULTS ON[CUST: MR AS 11] | A | CMPS | | MR | 27-APR-89 |
| | ASTM-D3552/D3552M | METAL MATRIX COMPOSITES, TENSILE PROPERTIES OF FIBER REINFORCED[CUST: MR SA] [REVIEW: OS] | A | CMPS | | MR | 10-OCT-96 |
| | ASTM-D3553 | COMPOSITE, REINFORCED METAL MATRIX, FIBER COUTENT BY DIGESTION OF[CUST: MR AS 11] | A | CMPS | | MR | 27-APR-89 |
| | ASTM-D3878 | COMPOSITE MATERIALS[CUST: MR AS 11] | A | CMPS | | MR | 15-MAY-94 |
| | ASTM-D4018 | CARBON AND GRAPHITE FIBER TOWS, PROPERTIES OF CONTINUOUS FILAMENT[CUST: MR] [REVIEW: AV GL GS] | A | CMPS | | MR | FEB-93 |
| | ASTM-D4255/D4255M | COMPOSITE, POLYMER MATRIX, MATERIALS BY THE RAIL SHEAR METHOD, IN-PLANE SHEAR PORPERTIES OF[CUST: MR] [REVIEW: AS AV CC EC GL MI SM] | A | CMPS | | MR | 27-MAY-83 |
| | ASTM-D5300 | POLYMER MATRIX THERMOSET PREPREG BY COMBINED MECHANICAL AND ULTRASONIC METHODS, MEASUREMENT OF RESIN CONTENT AND OTHER RELATED PROPERTIES OF[CUST: MR AS 11] [REVIEW: AR AT GL GS MI SH] | A | CMPS | | MR | 15-MAR-93 |
| | ASTM-D5448/D5448M | INPLANE SHEAR PROPERTIES OF HOOP WOUND POLYMER MATRIX COMPOSITE CYLINDERS[CUST: MR AS 11] [REVIEW: 13 AT AV DH IE SH] | A | CMPS | | MR | 15-AUG-93 |
| | ASTM-D5449/D5449M | TRANSVERSE COMPRESSIVE PROPERTIES OF HOOP WOUND POLYMER MATRIX COMPOSITE CYLINDERS[CUST: MR AS 11] [REVIEW: 13 AT AV DH IE SH] | A | CMPS | | MR | 15-AUG-93 |
| | ASTM-D5450/D5450M | TENSILE PROPERTIES, TRANSVERSE OF HOOP WOUND POLYMER MATRIX COMPOSITE CYLINDERS[CUST: MR AS 11] [REVIEW: 13 AT AV DH IE SH] | A | CMPS | | MR | 15-AUG-93 |
| | ASTM-E458 | HEAT OF ABLATION[CUST: MR AS 11 GS2] | A | CMPS | | GS2 | 29-AUG-72 |
| | SAE-AMS3710 | SANDWICH STRUCTURES, GLASS FABRIC-RESIN LOW PRESSURE MOLDED HEAT RESISTANT[CUST: MR MR 11] | A | CMPS | | AS | 01-JUL-93 |
| | SAE-AMS3824 | CLOTH, GLASS FINISHED FOR RESIN LAMINATES[CUST: AS 11] [REVIEW: CT] | A | CMPS | | AS | 20-NOV-85 |
| | SAE-AMS3832 | GLASS ROVING, TYPE S-2, EPOXY RESIN IMPREGNATED[CUST: MR AS 11] [REVIEW: GS] | A | CMPS | | AS | MAY-94 |
| | SAE-AMS3837 | CLOTH, TYPE, "S" GLASS 181 STYLE FABRIC, FINISH NO. HTS-904[CUST: MR AS 11] | A | CMPS | | AS | JUN-94 |
| | SAE-AMS3846 | CLOTH, QUARTZ, FINISHED FOR RESIN LAMINATES[CUST: MR AS 11] [REVIEW: CT] | A | CMPS | | AS | JUL 95 |
| | SAE-AMS3847 | CLOTH, QUARTZ, "B" STAGE POLYIMIDE RESIN IMPREGNATED, STYLE 581 FABRIC, 315 DEG. C (599 DEG. F)[CUST: MR AS 11] [REVIEW: GS] | A | CMPS | | AS | JUN-94 |
| | SAE-AMS3892 | FIBERS, CARBON, TOW AND YARN FOR STRUCTURAL COMPOSITES[CUST: MR AS 11] | A | CMPS | | AS | 01-OCT-92 |
| | SAE-AMS3892/1 | TOW OR YARN, CARBON FIBERS FOR STRUCTURAL COMPOSITES, GF 400 (2758) TENSILE STRENGTH, 33 (228) TENSILE MODULUS[CUST: MR AS 11] | A | CMPS | | MR | 01-OCT-92 |
| | SAE-AMS3892/2 | TOW OR YARN, CARBON FIBERS FOR STRUCTURAL COMPOSITES, GF 300 (2068) TENSILE STRENGTH, 50 (345) TENSILE MODULUS[CUST: MR AS 11] | A | CMPS | | MR | 01-OCT-92 |
| | SAE-AMS3892/3 | TOW OR YARN, CARBON FIBERS FOR STRUCTURAL COMPOSITES, GF 400 (2760) TENSILE STRENGTH, GF 400 (275) TENSILE MODULUS[CUST: MR AS 11] | A | CMPS | | MR | 01-OCT-92 |
| | SAE-AMS3892/4 | TOW OR YARN, CARBON FIBERS FOR STRUCTURAL COMPOSITES, GF 300 (2068) TENSILE STRENGTH, 75 (517) TENSILE MODULUS[CUST: MR AS 11] | A | CMPS | | MR | 01-OCT-92 |
| | SAE-AMS3892/5 | TOW AND YARN, CARBON FIBERS FOR STRUCTURAL COMPOSITES, GF 220 (1517) TENSILE STRENGTH, 75 (517) TENSILE MODULUS[CUST: MR AS 11] | A | CMPS | | AS | 01-OCT-92 |
| | SAE-AMS3892/6 | TOW OR YARN, CARBON FIBERS FOR STRUCTURAL COMPOSITES, GF 325 (2241) TENSILE STRENGTH, 57 (393) TENSILE MODULUS[CUST: MR AS 11] | A | CMPS | | MR | 01-OCT-92 |
| | SAE-AMS3892/7 | TOW OR YARN, CARBON FIBERS FOR STRUCTURAL COMPOSITES, GF (OX) 400 (2758) TENSILE STRENGTH, 33 (22) TENSILE MODULUS[CUST: MR AS 11] | A | CMPS | | AS | 01-OCT-92 |
| | SAE-AMS3892/8 | TOW OR YARN, CARBON FIBERS FOR STRUCTURAL COMPOSITES, GF (OX) 400 (2758) TENSILE STRENGTH, 40 (276) TENSILE MODULUS[CUST: MR AS 11] | A | CMPS | | AS | 01-OCT-92 |
| | SAE-AMS3892/9 | TOW, CARBON FIBER FOR STRUCTURAL COMPOSITES, 500 (3447) TENSILE STRENGTH, 32 (221) TENSILE MODULUS[CUST: MR AS 11] | A | CMPS | | AS | 01-OCT-92 |
| | SAE-AMS3892/10 | TOW, CARBON FIBER FOR STRUCTURAL COMPOSITES, 550 (3792) TENSILE STRENGTH, 38 (262) TENSILE MODULUS[CUST: MR AS 11] | A | CMPS | | AS | 01-OCT-92 |
| | SAE-AMS3894 | CARBON FIBER TAPE AND SHEET, EPOXY RESIN IMPREGNATED[CUST: MR AS 11] [REVIEW: GS] | A | CMPS | | AS | 01-JAN-90 |
| | SAE-AMS3894/10 | CARBON FIBER TAPE AND SHEET EPOXY RESIN IMPREGNATED G 210,000 (1448) TENSILE, 20,000,000 (138) MODULUS, 175 (347)[CUST: MR AS 11] [REVIEW: GS] | A | CMPS | | AS | 01-JAN-89 |
| | SAE-AMS3894/11 | CARBON FIBER TAPE AND SHEET EPOXY RESIN IMPREGNATED G 200,000 (1379) TENSILE, 18,000,000 (124) MODULUS, 80 (176)[CUST: MR AS 11] [REVIEW: GS] | A | CMPS | | AS | 01-JAN-89 |
| | SAE-AMS3898 | PAPER, BROADGOODS, OR COMPOSITE TAPE, INTERLEAF CARRIER MATERIAL, 0.004 INCH (0.10 MM), PERFORATED[CUST: AS 11] | A | CMPS | | AS | FEB-94 |
| | SAE-AMS3898/1 | TAPE, COMPOSITE PARCHMENT, INTERLEAF CARRIER MATERIAL, 0.004 INCH (0.10 MM), UNPERFORATED[CUST: AS 11] | A | CMPS | | AS | FEB-94 |
| | SAE-AMS3898/2 | TAPE, COMPOSITE, POLYETHYLENE FILM, UNPERFORATED 0.0018 INCH (0.046 MM), INTERLEAF CARRIER MATERIAL[CUST: AS 11] | A | CMPS | | AS | FEB-94 |
| | SAE-AMS3898/3 | TAPE, COMPOSITE POLYETHYLENE COATED PAPER, UNPERFORATED, INTERLEAF CARRIER MATERIAL, 0.0035 IN. (0.089 MM)[CUST: AS 11] | A | CMPS | | AS | FEB-94 |
| | SAE-AMS3898/4 | TAPE, COMPOSITE INTERLEAF CARRIER MATERIAL, PAPER, 0.004 INCH (0.10 MM), PERFORATED[CUST: AS 11] | A | CMPS | | AS | FEB-94 |
| | SAE-AMS3898/5 | TAPE, COMPOSITE, INTERLEAF CARRIER MATERIAL, POLYETHYLENE COATED PAPER, PERFORATED, 0.0035 INCH (0.089 MM)[CUST: AS 11] | A | CMPS | | AS | FEB-94 |
| | SAE-AMS3901 | YARN AND ROVING, ORGANIC FIBER (PARA-ARAMID), HIGH MODULUS[CUST: MR AS 11] [REVIEW: CT GL] | A | CMPS | | AS | 01-OCT-92 |
| | SAE-AMS3901/1 | YARN, ORGANIC FIBER (PARA-ARAMID), HIGH MODULUS OY 390 (2698)/23.5 TENSILE STRENGTH, 18 (124)/982 TENSILE MODULUS 195 DENIER, 0.6% FINISH[CUST: MR AS 11] [REVIEW: CT GL] | A | CMPS | | AS | 01-OCT-92 |
| | SAE-AMS3901/2 | YARN, ORGANIC FIBER (PARA-ARAMID), HIGH MODULUS OY 390 (2689)/24.5 TENSILE STRENGTH, 17.5 (121)/934 TENSILE MODULUS 380 DENIER, 0.6% FINISH[CUST: MR AS 11] [REVIEW: CT GL] | A | CMPS | | AS | 01-OCT-92 |
| | SAE-AMS3901/3 | YARN, ORGANIC FIBER (PARA-ARAMID), HIGH MODULUS OY 390 (2689)/25.5 TENSILE STRENGTH, 16.5 (114)/900 TENSILE MODULUS 1140 DENIER, 0.6% FINISH[CUST: MR AS 11] [REVIEW: CT GL] | A | CMPS | | AS | 01-OCT-92 |
| | SAE-AMS3901/4 | YARN, ORGANIC FIBER (PARA-ARAMID), HIGH MODULUS OY 390 (2689)/24.3 TENSILE STRENGTH, 16.5 (114)/900 TENSILE MODULUS 1420 DENIER, 0.6% FINISH[CUST: MR AS 11] [REVIEW: CT GL] | A | CMPS | | AS | 01-OCT-92 |
| | SAE-AMS3901/5 | FIBER, ROVING, ORGANIC (PARA-ARAMID), HIGH MODULUS OY 450 (3103)/23.0 TENSILE STRENGTH, 17.5 (121)/780 TENSILE MODULUS 7100 DENIER, 0.6% FINISH[CUST: MR AS 11] [REVIEW: CT GL] | A | CMPS | | AS | 01-OCT-92 |
| | SAE-AMS3901/7 | YARN, ORGANIC FIBER (PARA-ARAMID), HIGH MODULUS OY 390 (2689)/22.0 TENSILE STRENGTH, 16.5 (114)/825 TENSILE MODULUS 2160 DENIER, 0.6% FINISH[CUST: MR AS 11] [REVIEW: CT GL] | A | CMPS | | AS | FEB 96 |
| | SAE-AMS3901/8 | YARN, ORGANIC FIBER (PARA-ARAMID), HIGH MODULUS OY 390 (2689)/23.5 TENSILE STRENGTH, 18 (124)/982 TENSILE MODULUS 195 DENIER, 1.2% FINISH[CUST: MR AS 11] [REVIEW: CT GL] | A | CMPS | | AS | 01-OCT-92 |

| Last Action | DOCUMENT NUMBER | DOCUMENT TITLE | Distribution | FSC/Area | MCA | Prep. Acty | Date |
|---|---|---|---|---|---|---|---|
| | SAE-AMS3901/9 | YARN, ORGANIC FIBER (PARA-ARAMID), HIGH MODULUS OY 390 (2689)/24.5 TENSILE STRENGTH, 17.5 (121)/934 TENSILE MODULUS 380 DENIER, 1.2% FINISH[CUST: MR AS 11] [REVIEW: CT GL] | A | CMPS | | AS | 01-OCT-92 |
| | SAE-AMS3901/10 | YARN, ORGANIC FIBER (PARA-ARAMID), HIGH MODULUS OY 390 (2689)/23.6 TENSILE STRENGTH, 16.5 (114)/885 TENSILE MODULUS 1140 DENIER, 1.2% FINISH[CUST: MR AS 11] [REVIEW: CT GL] | A | CMPS | | AS | 01-OCT-92 |
| | SAE-AMS3901/11 | YARN, ORGANIC FIBER (PARA-ARAMID), HIGH MODULUS OY 390 (2689)/22.2 TENSILE STRENGTH, 16.5 (114)/870 TENSILE MODULUS 1420 DENIER, 1.2% FINISH[CUST: MR AS 11] [REVIEW: CT GL] | A | CMPS | | AS | 01-OCT-92 |
| | SAE-AMS3901/12 | YARN, ORGANIC FIBER (PARA-ARAMID), HIGH MODULUS OY 390 (2689)/21.5 TENSILE STRENGTH, 16.5 (114)/825 TENSILE MODULUS 2160 DENIER, 1.2% FINISH[CUST: MR AS 11] [REVIEW: CT GL] | A | CMPS | | AS | 01-OCT-92 |
| | SAE-AMS3902 | CLOTH, ORGANIC FIBER, (PARA-ARAMID) HIGH MODULUS FOR STRUCTURAL COMPOSITES[CUST: AS 11] | A | CMPS | | AS | MAY 95 |
| | SAE-AMS3903 | CLOTH, ORGANIC FIBER (PARA-ARAMID), HIGH MODULUS EPOXY RESIN IMPREGNATED[CUST: MR AS 11] [REVIEW: CT] | A | CMPS | | AS | 01-OCT-85 |
| | SAE-AMS3903/1 | CLOTH, ORGANIC FIBER, HIGH MODULUS EPOXY RESIN IMPREGNATED, OC STYLE 120, 175 (350)[CUST: MR AS 11] [REVIEW: CT] | A | CMPS | | AS | 01-JAN-88 |
| | SAE-AMS3903/2 | CLOTH, ORGANIC FIBER, HIGH MODULUS EPOXY RESIN IMPREGNATED, OC STYLE 181, 175 (350)[CUST: MR AS 11] | A | CMPS | | AS | 01-JAN-88 |
| | SAE-AMS3903/3 | CLOTH, ORGANIC FIBER, HIGH MODULUS EPOXY RESIN IMPREGNATED, OC STYLE 281, 175 (350)[CUST: MR AS] | A | CMPS | | AS | 01-JAN-88 |
| | SAE-AMS3903/4 | CLOTH, ORGANIC FIBER, HIGH MODULUS EPOXY RESIN IMPREGNATED, OC STYLE 328, 175 (350)[CUST: MR AS] | A | CMPS | | AS | 01-JAN-88 |
| | SAE-AMS3903/5 | CLOTH, ORGANIC FIBER, HIGH MODULUS EPOXY RESIN IMPREGNATED, OC STYLE 120, 80 (180)[CUST: MR AS] | A | CMPS | | AS | 01-JAN-88 |
| | SAE-AMS3903/6 | CLOTH, ORGANIC FIBER, HIGH MODULUS EPOXY RESIN IMPREGNATED, OC STYLE 181, 80 (180)[CUST: MR AS 11] [REVIEW: CT] | A | CMPS | | AS | 01-JAN-88 |
| | SAE-AMS3903/7 | CLOTH, ORGANIC FIBER, HIGH MODULUS EPOXY RESIN IMPREGNATED, OC STYLE 281, 80 (180)[CUST: MR AS] | A | CMPS | | AS | 01-JAN-88 |
| | SAE-AMS3903/8 | CLOTH, ORGANIC FIBER, HIGH MODULUS EPOXY RESIN IMPREGNATED, OC STYLE 328, 80 (180)[CUST: MR AS] | A | CMPS | | AS | 01-JAN-88 |
| | SAE-AMS3906 | GLASS TAPE AND FLAT SHEET, NON-WOVEN CLOTH EPOXY RESIN IMPREGNATED, FOR HAND AND MACHINE LAYUP[CUST: MR AS 11] | A | CMPS | | AS | 01-JUL-92 |
| | SAE-AMS3906/1 | GLASS NON-WOVEN FIBER TAPE AND FLAT SHEET EPOXY RESIN IMPREGNATED, FOR HAND AND MACHINE LAYUP, GL-I-36 -120 (248)[CUST: MR AS] | A | CMPS | | AS | 01-JUL-92 |
| | SAE-AMS3906/2 | GLASS NON-WOVEN FIBER TAPE AND FLAT SHEET EPOXY RESIN IMPREGNATED, FOR HAND AND MACHINE LAYUP GL-III-36 -120 (248)[CUST: MR AS] [REVIEW: GS] | A | CMPS | | AS | 01-JUL-92 |
| | SAE-AMS3906/3 | GLASS NON-WOVEN FIBER TAPE AND FLAT SHEET EPOXY RESIN IMPREGNATED, FOR HAND AND MACHINE LAYUP GL-I-26 - 150 (302)[CUST: MR AS] | A | CMPS | | AS | 01-JUL-92 |
| | SAE-AMS3906/4 | GLASS NON-WOVEN FIBER TAPE AND FLAT SHEET EPOXY RESIN IMPREGNATED, FOR HAND AND MACHINE LAYUP GL-III-26 - 150 (302)[CUST: MR AS] | A | CMPS | | AS | 01-JUL-92 |
| | SAE-AMS3906/5 | GLASS NON-WOVEN FIBER TAPE AND FLAT SHEET EPOXY RESIN IMPREGNATED, FOR HAND AND MACHINE LAYUP GL-I-36 - 150 (302)[CUST: MR AS] | A | CMPS | | AS | 01-JUL-92 |
| | SAE-AMS3906/6 | GLASS NON-WOVEN FIBER TAPE AND FLAT SHEET EPOXY RESIN IMPREGNATED, HAND AND MACHINE LAYUP, GL-I-36 - 95 (203)[CUST: MR AS] | A | CMPS | | AS | 01-JUL-92 |
| | SAE-AMS3906/7 | GLASS NON-WOVEN FIBER TAPE AND FLAT SHEET EPOXY RESIN IMPREGNATED, FOR HAND AND MACHINE LAYUP, GL-III-33 - 95 (203)[CUST: MR AS] | A | CMPS | | AS | 01-JUL-92 |
| | SAE-AMS3912 | RADOMES, FOAM SANDWICH POLYIMIDE/QUARTZ CLOTH CONSTRUCTION[CUST: AS 11] [REVIEW: YD] | A | CMPS | | AS | 01-JUL-85 |
| | SAE-AMS4300 | ALUMINUM, BORON, COMPOSITE SHEET 50 V/O 5.6B, 6061-0 FOR DIFFUSION BONDING[CUST: MR AS 11] [REVIEW: GS] | A | CMPS | | AS | 01-JUL-90 |
| | SAE-ARP1927 | EPOXY AND ADDITION TYPE POLYIMIDES, APPLICATION OF DIRECT PRESSURE TO RESIN IN CURING OF[CUST: MR AS 11] | A | CMPS | | 11 | 01-JAN-89 |
| | MIL-STD-2045-44500(2) NOT 3 | TACTICAL COMMUNICATIONS PROTOCOL 2 (TACO2) FOR THE NATIONAL IMAGERY TRANSMISSION FORMAT STANDARD[Interface Standard][CUST: CR OM 02 DH] [REVIEW: 11 13 AC CG CH DI EC IR MA MC ND NS PT SE TD] | A | DCPS | | MP | 31-MAR-04 |
| | MIL-STD-2045-47001C | CONNECTIONLESS DATA TRANSFER APPLICATION LAYER STANDARD[Interface Standard][CUST: CR1 OM 02 DC1] [REVIEW: 11 13 33 99 AC CG CH CM CR DI EC IE IR MC MP ND NS PT SE TD TM1 TM3 US] | A | DCPS | | CR1 | 22-MAR-02 |
| | FIPS-PUB-188 | STANDARD SECURITY LABEL FOR INFORMATION TRANSFER[CUST: CR OM 02] | A | DCPS | | DC1 | 06-SEP-94 |
| | MIL-PRF-5480G | DATA, ENGINEERING AND TECHNICAL: REPRODUCTION[CUST: AR AS 16] [REVIEW: 11 68 71 99 CC MC OS SA SH YD] | A | DRPR | | 16 | 01-JUL-98 |
| | MIL-D-23140D | DRAWINGS, INSTALLATION CONTROL, FOR ELECTRONIC EQUIPMENT[CUST: SH] | A | DRPR | | SH | 30-APR-92 |
| | MS16662H NOT 1 | GENERAL NOTES FOR STANDARD ELECTRICAL DRAWINGS[CUST: SH] | A | DRPR | | SH | 13-NOV-89 |
| | MIL-STD-25B NOT 1 | SHIP STRUCTURAL SYMBOLS FOR USE ON SHIP DRAWINGS[Military Standard][CUST: AR SH 16] [REVIEW: CR4] | A | DRPR | | SH | 26-DEC-90 |
| | DI-DRPR-80151A | COMMUNICATIONS-COMPUTER SYSTEMS INSTALLATION RECORDS (CSIRS) [AMSC: F6984] | A | DRPR | | 10 | 25-JAN-94 |
| | DI-DRPR-80341 | ENGINEERING DOCUMENT ACCOUNTABILITY LIST (EDAL) [AMSC: A4097] | A | DRPR | | AM | 15-APR-87 |
| | DI-DRPR-80651 | ENGINEERING DRAWINGS [AMSC: N4494] | A | DRPR | | SH | 18-JUL-88 |
| | DI-DRPR-81242 | INSTALLATION CONTROL DRAWINGS [AMSC: N6685] | A | DRPR | | SH | 18-OCT-91 |
| | DI-DRPR-81243 | INSTALLATION DESIGN RESERVATION DATA [AMSC: N6686] | A | DRPR | | SH | 18-OCT-91 |
| | MIL-HDBK-21 NOT 1 | WELDED JOINT DESIGNS, ARMORED-TANK TYPE[CUST: AT SH] | A | DRPR | | AT | 20-APR-04 |
| | MIL-HDBK-223 NOT 2 | CODED LIST OF MATERIALS[CUST: AR SA 11] | A | DRPR | | SA | 14-DEC-82 |
| | MIL-HDBK-288B | REVIEW AND ACCEPTANCE OF ENGINEERING DRAWING PACKAGES[CUST: AR MC 16] | A | DRPR | | MC | 14-JAN-91 |
| | MIL-HDBK-290(1) | STANDARD ELECTRICAL SYMBOL LIST[CUST: SH] | A | DRPR | | SH | 06-APR-88 |
| | MIL-HDBK-863 | WIRING DATA AND SYSTEM SCHEMATIC DIAGRAMS PREPARATION OF[CUST: AV 16] | A | DRPR | | 16 | 01-SEP-97 |
| | AIAA-S017 | AERODYNAMIC DECELARATOR AND PARACHUTE DRAWINGS, STANDARD FOR[CUST: GL OS 16] [REVIEW: 11 AR AS GS] | A | DRPR | | GL | 03-JAN-92 |
| | ANSI-B92.2M | SPLINE, METRIC MODULE INVOLUTE[CUST: AR SA 16] [REVIEW: AS AT AV CR4 DH EA OS SH YD] | A | DRPR | | AR | 13-SEP-88 |
| | ANSI-B92.2MA | SPLINE, PART III, METRIC MODULE INVOLUTE INSPECTION[CUST: AR SA 16] [REVIEW: AS] | A | DRPR | | AR | 29-MAR-85 |
| | ANSI-Y10.5 | LETTER SYMBOLS FOR QUANTITIES USED IN ELECTRICAL SCIENCE & ELECTRICAL ENGINEERING[CUST: AR SH 11] [REVIEW: AV CR4 MC MI OS YD] | A | DRPR | | AR | 15-APR-68 |
| | ANSI-Y10.20 | MATHEMATICAL SIGNS & SYMBOLS FOR USE IN PHYSICAL SCIENCES & TECHNOLOGY[CUST: AR SH 11] | A | DRPR | | AR | 13-SEP-88 |
| | ANSI-Y14.3 | MULTI AND SECTIONAL VIEW DRAWINGS[CUST: AR SA 16] [REVIEW: AS] | A | DRPR | | AR | 23-AUG-88 |
| | ANSI-Y14.7.1 | GEAR DRAWING STANDARDS PART 1 FOR SPUR, HELICAL, DOUBLE HELICAL & RACK[CUST: AR OS 16] | A | DRPR | | AR | 23-AUG-88 |
| | ANSI-Y14.7.2 | GEAR & SPLINE DRAWING STANDARDS - PART 2, BEVEL & HYPOID GEARS[CUST: AR SA 16] [REVIEW: 11 AT AV CR4 MC OS SH YD] | A | DRPR | | AR | 17-JAN-78 |
| | ANSI-Y14.15 | ELECTRICAL & ELECTRONICS DIAGRAMS[CUST: AR SH 16] | A | DRPR | | AR | 15-MAY-67 |

| Last Action | DOCUMENT NUMBER | DOCUMENT TITLE | Distribution | FSC/Area | MCA | Prep. Acty | Date |
|---|---|---|---|---|---|---|---|
| | ANSI-Y32.4 | GRAPHIC SYMBOLS FOR PLUMBING FIXTURES FOR DIAGRAMS USED IN ARCHITECTUE & BUILDING CONSTRUCTION[CUST: AR YD] | A | DRPR | | AR | 16-SEP-77 |
| | ANSI-Y32.9 | GRAPHIC SYMBOLS FOR ELECTRICAL WIRING AND LAYOUT DIAGRAMS USED IN ARCHITECTURL AND BUILDING CONSTRUCTION[CUST: AR YD] [REVIEW: CG EC] | A | DRPR | | YD | 31-MAR-88 |
| | ANSI-Y32.10 | DIAGRAMS, FLUID POWER, GRAPHIC SYMBOLS FOR[CUST: AR SH] [REVIEW: AT MI] | A | DRPR | | AR | 01-AUG-79 |
| | ASME-B94.6 | KNURLING[CUST: AR OS 16] [REVIEW: AS AT AV CR4 EA IS MC SH YD] | A | DRPR | | AR | 28-NOV-84 |
| | ASME-Y10.11 | ACOUSTICS, LETTER SYMBOLS AND ABBREVIATIONS FOR QUANTITIES USED IN[CUST: AR SH 11] [REVIEW: AS AV MI OS YD] | A | DRPR | | AR | 10-DEC-84 |
| | ASME-Y14.1 | DRAWING SHEET SIZE AND FORMAT, DECIMAL-INCH[CUST: AR SA 16 DH] [REVIEW: 13 AS CG CH CM CR DC2 EC IE MP NP NS PT TD TM2 YD] | A | DRPR | | AR | APR-94 |
| | ASME-Y14.1M | DRAWING SHEET, SIZE AND FORMAT, METRIC[CUST: AR SA 16 DH] [REVIEW: 13 AS CG CH CM CR DC2 EC IE MP NP NS PT TD TM2 YD] | A | DRPR | | AR | 20-FEB-19 |
| | ASME-Y14.2M | LINE CONVENTIONS AND LETTERING[CUST: AR SA 16 DH] [REVIEW: 02 11 13 18 19 68 70 71 84 99 AS AT AV CC CE CR CR4 EA EC GL GS IS MC MI OS SH SM TD TE YD] | A | DRPR | | AR | 07-JUL-92 |
| | ASME-Y14.3M | DRAWINGS, MULTIVIEW AND SECTIONAL VIEW[CUST: AR SA 16 DH] [REVIEW: 02 11 13 18 19 68 70 71 84 99 AS AT AV CC CE CR CR4 EA EC GL GS IS MC MI OS SH SM TD TE YD] | A | DRPR | | AR | 03-FEB-94 |
| | ASME-Y14.4M | DRAWING, PICTORIAL[CUST: AR OS 16] [REVIEW: 11 99 AT AV CR CR4 MI] | A | DRPR | | AR | 15-SEP-89 |
| | ASME-Y14.5M | DIMENSIONING AND TOLERANCING[CUST: AR SA 10 DH] [REVIEW: 11 13 19 68 70 71 80 84 99 AS AT AV CE CH CR EA EC GL GS IS MC MI NS OS SCS SH TD TE YD] | A | DRPR | | SA | 13-MAR-94 |
| | ASME-Y14.5.1M | PRINCIPLES, DIMENSIONING AND TOLERANCING, MATHEMATICAL DEFINITION OF[CUST: AR SA 16 DH] [REVIEW: 02 11 13 19 68 70 71 84 99 AS AT AV CC CE CH CR CR4 EA EC GL GS IS MC MI NA OS SH TD TE YD] | A | DRPR | | SA | 31-JAN-95 |
| | ASME-Y14.6 | SCREW THREAD REPRESENTATION[CUST: AR SA 16 DH] [REVIEW: 11 13 19 68 70 71 84 99 AS AT AV CC CE CH CR EA EC GL GS IS MC MI NS OS SH SM TD TE YD] | A | DRPR | | AR | 02-NOV-01 |
| | ASME-Y14.8M | CASTINGS AND FORGINGS[CUST: AR OS 16] [REVIEW: 11 99 AT AV CR4 GL] | A | DRPR | | AR | 15-SEP-89 |
| | ASME-Y14.13M | MECHANICAL SPRING REPRESENTATION[CUST: AR OS 16] [REVIEW: AT AV CR4 EA IS MC SH YD] | A | DRPR | | AR | 23-AUG-88 |
| | ASME-Y14.24M | DRAWING, ENGINEERING, TYPES AND APPLICATIONS OF[CUST: AR OS 16] [REVIEW: 11 13 18 19] | A | DRPR | | AR | 30-MAR-90 |
| | ASME-Y14.24 | DRAWINGS TYPES AND APPLICATIONS OF ENGINEERING DRAWINGS[CUST: AR SA 16 DH] [REVIEW: 02 11 13 19 68 70 71 84 99 AS AT AV CC CG CH CR EA EC GL GS IE IS MC MI NP NS OS PT SH SM TD TE YD] | A | DRPR | | AR | 03-NOV-89 |
| | ASME-Y14.32.1M | CHASSIS FRAMES - PASSENGER CAR AND LIGHT TRUCK - GROUND VEHICLE PRACTICES[CUST: AR SA 16] [REVIEW: 99 AT CE MC NS OS] | A | DRPR | | AR | 08-FEB-95 |
| | ASME-Y14.34M | PARTS LISTS, DATA LISTS, AND INDEX LISTS[CUST: AR SA 16 DH] [REVIEW: 02 11 13 19 68 70 71 84 99 AS AT AV CC CE CH CR CR4 EA EC GL GS IS MC MI NS OS SH SM TD TE YD] | A | DRPR | | AR | 27-NOV-96 |
| | ASME-Y14.35M | DRAWINGS, ENGINEERING, AND ASSOCIATED DOCUMENTS, REVISION OF[CUST: AR SA 16 DH] [REVIEW: 02 11 13 19 68 70 71 84 99 AS AT AV CC CE CH CR CR4 EA EC GL GS IS MC MI NS OS SH SM TD TE YD] | A | DRPR | | AR | 08-DEC-97 |
| | ASME-Y14.36 | SYMBOL, SURFACE TEXTURE[CUST: AR SA 11] [REVIEW: 71 AS] | A | DRPR | | AR | 27-JAN-78 |
| | ASME-Y14.38 | ABBREVIATIONS AND ACRONYMS[CUST: AR SA 16 DH] [REVIEW: 02 11 13 19 68 70 71 84 99 AS AT AV CC CG CH CR CR4 EA EC GL GS IE IS MC MI NP NS OS PT SH SM TD TE YD] | A | DRPR | | AR | 23-MAR-99 |
| | ASME-Y14.40.1 | DIAGRAMS, GRAPHICAL SYMBOLS FOR, PART 1: GENERAL INFORMATION AND INDEXES[CUST: AR SA 16 DH] [REVIEW: 11 13 19 68 70 71 84 99 AS AT AV CC CE CH CR EA EC GS IS MC MI NS OS SH SM TD TE YD] | A | DRPR | | AR | 19-DEC-02 |
| | ASME-Y14.40.2 | GRAPHICAL SYMBOLS FOR DIAGRAMS PART 2: SYMBOLS HAVING GENERAL APPLICATION[CUST: AR SA 16 DH] [REVIEW: 11 13 19 68 70 71 84 99 AS AT AV CC CE CH CR EA EC GS IS MC MI NS OS SH SM TD TE YD] | A | DRPR | | AR | 19-DEC-02 |
| | ASME-Y14.40.3 | GRAPHICAL SYMBOLS FOR DIAGRAMS PART 3: CONNECTIONS AND RELATED DEVICES[CUST: AR SA 16 DH] [REVIEW: 11 13 19 68 70 71 84 99 AS AT AV CC CE CH CR EA EC GS IS MC MI NS OS SH SM TD TE YD] | A | DRPR | | AR | 19-DEC-02 |
| | ASME-Y14.40.4 | GRAPHICAL SYMBOLS FOR DIAGRAMS PART 4: ACTUATORS AND RELATED DEVICES[CUST: AR SA 16 DH] [REVIEW: 11 13 19 68 70 71 84 99 AS AT AV CC CE CH CR EA EC GS IS MC MI NS OS SH SM TD TE YD] | A | DRPR | | AR | 19-DEC-02 |
| | ASME-Y14.40.5 | GRAPHICAL SYMBOLS FOR DIAGRAMS PART 5: MEASUREMENT AND CONTROL DEVICES[CUST: AR SA 16 DH] [REVIEW: 11 13 19 68 70 71 84 99 AS AT AV CC CE CH CR EA EC GS IS MC MI NS OS SH SM TD TE YD] | A | DRPR | | AR | 19-DEC-02 |
| | ASME-Y14.40.6 | DIAGRAMS, GRAPHICAL SYMBOLS FOR, PART 6: MEASUREMENT AND CONTROL FUNCTIONS[CUST: AR SA 16 DH] [REVIEW: 11 13 19 68 70 71 84 99 AS AT AV CC CE CH CR EA EC GS IS MC MI NS OS SH SM TD TE YD] | A | DRPR | | AR | 19-DEC-02 |
| | ASME-Y14.40.7 | GRAPHICAL SYMBOLS FOR DIAGRAMS PART 7: BASIC MECHANICAL COMPONENTS[CUST: AR SA 16 DH] [REVIEW: 11 13 19 68 70 71 84 99 AS AT AV CC CE CH CR EA EC GS IS MC MI NS OS SH SM TD TE YD] | A | DRPR | | AR | 19-DEC-02 |
| | ASME-Y14.40.8 | GRAPHICAL SYMBOLS FOR DIAGRAMS PART 8: VALVES AND DAMPERS[CUST: AR SA 16 DH] [REVIEW: 11 13 19 68 70 71 84 99 AS AT AV CE CH CR EA EC MC MI NS OS SH SM TD TE YD] | A | DRPR | | AR | 19-DEC-02 |
| | ASME-Y14.40.9 | GRAPHICAL SYMBOLS FOR DIAGRAMS PART 9: PUMPS, COMPRESSORS AND FANS[CUST: AR SA 16 DH] [REVIEW: 11 13 19 68 70 71 84 99 AS AT AV CC CE CH CR EA EC GS IS MC MI NS OS SH SM TD TE YD] | A | DRPR | | AR | 19-DEC-02 |
| | ASME-Y14.40.10 | DIAGRAMS, GRAPHICAL SYMBOLS FOR - PART 10: FLUID POWER CONVERTERS[CUST: AR SA 16 DH] [REVIEW: 11 13 19 68 70 71 84 99 AS AT AV CC CE CH CR EA EC GS IS MC MI NS OS SH SM TD TE YD] | A | DRPR | | AR | 19-DEC-02 |
| | ASME-Y14.40.11 | DIAGRAMS, GRAPHICAL SYMBOLS FOR, PART 11: DEVICES FOR HEAT TRANSFER AND HEAT ENGINES[CUST: AR SA 16 DH] [REVIEW: 11 13 19 68 70 71 84 99 AS AT AV CC CE CH CR EA EC GS IS MC MI NS OS SH SM TD TE YD] | A | DRPR | | AR | 19-DEC-02 |
| | ASME-Y14.40.12 | DIAGRAMS, GRAPHICAL SYMBOLS FOR - PART 12: DEVICES FOR SEPARATING[CUST: AR SA 16 DH] [REVIEW: 11 13 19 68 70 71 84 99 AS AT AV CC CE CH CR EA EC GS IS MC MI NS OS SH SM TD TE YD] | A | DRPR | | AR | 19-DEC-02 |
| | ASME-Y14.40.15 | DIAGRAMS, GRAPHICAL SYMBOLS FOR, PART 15: INSTALLATION DIAGRAMS AND NETWORK MAPS[CUST: AR SA 16 DH] [REVIEW: 11 13 19 68 70 71 84 99 AS AT AV CC CE CH CR EA EC GS IS MC MI NS OS SH SM TD TE YD] | A | DRPR | | AR | 13-FEB-03 |
| | ASME-Y14.41 | PRODUCT DEFINITION DATA SET PRACTICES - DIGITAL[CUST: AR SA 16 DH] [REVIEW: AS AT AV CC CE CG CH CM CR DC2 EA EC GS IE IS MC MI MP NP OS PT SE SH SM TD TE TM2 YD] | A | DRPR | | AR | 07-JUL-03 |
| | ASME-Y14.43 | GAGES AND FIXTURES, DIMENSIONING AND TOLERANCING PRINCIPALS FOR[CUST: AR SA 16 DH] [REVIEW: 11 13 19 68 70 71 84 99 AS AT AV CC CE CH CR EA EC GS IS MC MI NS OS SH SM TD TE YD] | A | DRPR | | AR | 28-JAN-03 |
| | ASME-Y14.100 | ENGINEERING DRAWING AND RELATED DOCUMENTATION PRACTICES[CUST: AR SA 16 DH] [REVIEW: 13 99 AS AT CH CR EC MC MI NS TD] | A | DRPR | | AR | 1998 |
| | ASTM-F856 | SYMBOLS, MECHANICAL, SHIPBOARD-HEATING, VENTILATION, AND AIR CONDITIONING (HVAC)[CUST: AR SH] [REVIEW: CR TM] | A | DRPR | | SH | AUG-93 |
| | ASTM-F1000 | STANDARD PRACTICE FOR PIPING SYSTEM DRAWING SYMBOLS[CUST: AR SH 99] [REVIEW: AS CC CR4 MR YD] | A | DRPR | | SH | 15-AUG-93 |
| | AWS-A2.4 | WELDING, BRAZING AND NONDESTRUCTIVE EXAMINATION, STANDARD SYMBOLS FOR[CUST: AR SH 11] [REVIEW: 16 AS AT AV CR4 MI OS SA YD] | A | DRPR | | SH | 06-NOV-97 |

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|---|---|---|---|---|---|---|---|
| | IEEE91 | GRAPHIC SYMBOLS FOR LOGIC FUNCTIONS W/SUPPLEMENT[CUST: AR SH 13] [REVIEW: 11 19 AM AS AT AV CR MC MI OS] | A | DRPR | | AR | 10-MAY-84 |
| | IEEE280 | ELECTRICAL SCIENCE & ELECTRICAL ENGINEERING, IEEE STANDARD LETTER SYMBOLS FOR QUANTITIES USED IN[CUST: AR SH 11] [REVIEW: AS AT CR4 MC MI OS YD] | A | DRPR | | AR | 12-DEC-84 |
| | IEEE315A | GRAPHIC SYMBOLS FOR ELECTRICAL AND ELECTRONIC DIAGRAMS[CUST: AR SH 16] [REVIEW: AS AV CR CR4 EC MC MI OS YD] | A | DRPR | | AR | 24-DEC-86 |
| | IEEE315 | GRAPHIC SYMBOLS FOR ELECTRICAL AND ELECTRONICS DIAGRAMS (INCLUDING REFERENCE DESIGNATION LETTERS)[CUST: CR SH 16] [REVIEW: AR AS AV EC MC OS YD] | A | DRPR | | CR | 31-OCT-75 |
| | IEEE991 | DIAGRAMS, IEEE STANDARD LOGIC CIRCUIT[CUST: AR SH 13] [REVIEW: 11 19 AM AS AT AV CR MC MI OS] | A | DRPR | | AR | 27-JUN-86 |
| | SAE-HRP4382 | CONCRETE, STRUCTURAL LIGHTWEIGHT, UNIT WEIGHT OF[CUST: CR4 SH] | A | DRPR | | SH | 06-AUG-91 |
| | DI-EDRS-80410 | ENGINEERING DOCUMENTATION INFORMATION [AMSC: G4179] | A | EDRS | | NS | 11-AUG-87 |
| | DI-EDRS-80907A | APERTURE CARDS [AMSC: A6683] | A | EDRS | | AM | 11-OCT-91 |
| | DI-EDRS-80940 | REPRODUCTIONS [AMSC: A4883] | A | EDRS | | AM | 06-FEB-90 |
| | DI-EDRS-81339 | INTEGRATED CIRCUIT CELL/FUNCTIONAL SUB-BLOCK DATA NOTEBOOK [AMSC: G6929] | A | EDRS | | NS | 01-JUL-93 |
| | DI-EDRS-81340 | INTEGRATED CIRCUIT CHIP AND CELL LOGIC SIMULATION AND TEST PATTERN VERIFICATION REPORT [AMSC: G6930] | A | EDRS | | NS | 01-JUL-93 |
| | DI-EDRS-81509 | INTERGRATED CIRCUIT DESIGN ANALYSIS REPORT [AMSC: G7183] | A | EDRS | | NS | 07-MAR-96 |
| | ANSI-IT9.1 | SILVER-GELATIN TYPE - STABILITY, SPECIFICATIONS FOR[CUST: CR AS 16] [REVIEW: 70 71 84 AR AT CC IS MI SA SH TD] | A | EDRS | | GS4 | 06-JUL-93 |
| | ANSI-IT9.10 | DETERMINATION OF THE CURL OF PHOTOGRAPHIC FILM[CUST: CR AS 16] [REVIEW: 11 18 19 AR AT CC IS MI SA SH TD] | A | EDRS | | GS4 | 16-APR-92 |
| | ANSI-PH1.29 | PHOTOGRAPHY (FILM) METHODS FOR DETERMINING CURL[CUST: CR AS 16 DH] [REVIEW: 11 13 18 19 24 AR AT CC EC MI SA SH TD] | A | EDRS | | GS4 | 09-AUG-89 |
| | ANSI-PH2.19 | DENSITY MEASUREMENTS - GEOMETRIC CONDITIONS FOR TRANSMISSION DENSITY[CUST: CR AS 16 DH] [REVIEW: 11 13 18 19 24 AR AT CC EC MI SA SH TD] | A | EDRS | | GS4 | 09-AUG-89 |
| | ANSI-PH4.8 | CHEMICALS, RESIDUAL THIOSULFATE AND OTHERS, IN FILMS, PLATES, AND PAPERS - DETERMINATION AND MEASUREMENT[CUST: CR AS 16 DH] [REVIEW: 11 13 18 19 24 AR AT CC EC MI SA SH TD] | A | EDRS | | GS4 | 09-AUG-89 |
| | ANSI-PH5.8 | MICROFILM, UNITIZED, CARRIERS (APERTURE, CAMERA, COPY & IMAGE CARDS), DIMENSION FOR[CUST: CR AS 16] [REVIEW: AR AT CR4 MC MI OS SA SH] | A | EDRS | | CR | 13-FEB-86 |
| | ANSI-PH5.9 | MICROFICHE[CUST: CR AS 16] [REVIEW: AT AV CR4 MC MI OS SA SH] | A | EDRS | | GS4 | 30-APR-75 |
| | ANSI-PH5.12 | MICROFILM CARRIER, THICKNESS OF BUILDUP AREA ON UNITIZED, (APERTURE, CAMERA, COPY & IMAGE CARDS), METHOD FOR MEASURING[CUST: CR AS 16] [REVIEW: AR AT CR4 MC MI OS SA SH] | A | EDRS | | CR | 13-FEB-86 |
| | ANSI-PH5.14 | MICROFILM CARRIER, ADHESION OF PROTECTION SHEET TO APERTURE ADHESIVE OF UNITIZED, (APERTURE CARD), METHOD FOR DETERMINING[CUST: CR AS 16] [REVIEW: AR AT CR4 MC MI OS SA SH] | A | EDRS | | CR | 30-APR-75 |
| | ASTM-E883 | PHOTOMICROGRAPHY, REFLECTED-LIGHT[CUST: MR SH 16] | A | EDRS | | MR | 03-OCT-94 |
| | DI-EGDS-80918 | TECHNICAL DATA PACKAGE INDEX [AMSC: N4857] | A | EGDS | | SH | 12-DEC-89 |
| | DI-EGDS-81181 | SPECIFICATION REQUIREMENT SHEETS [AMSC: A6044] | A | EGDS | | AM | 28-MAR-91 |
| | MIL-A-17161D | ABSORBER, RADIO FREQUENCY RADIATION (MICROWAVE ABSORBING MATERIAL), GENERAL SPECIFICATION FOR[CUST: SH] [REVIEW: AS] | A | EMCS | | SH | 24-JUN-85 |
| D | MIL-STD-220B(1) | METHOD OF INSERTION LOSS MEASUREMENT[Test Method Standard][CUST: CR EC 11 CC] [REVIEW: EA MI YD] | A | EMCS | | CC | 25-JUN-04 |
| | MIL-STD-449D(1) | MEASUREMENT OF RADIO FREQUENCY SPECTRUM CHARACTERISTICS[Test Method Standard][CUST: CR EC 11] [REVIEW: AS MI OS SH TE] | A | EMCS | | DC5 | 18-MAY-76 |
| D | MIL-STD-461E | REQUIREMENTS FOR THE CONTROL OF ELECTROMAGNETIC INTERFERENCE CHARACTERISTICS OF SUBSYSTEMS AND EQUIPMENT[Interface Standard][CUST: AV EC 11 DC4] [REVIEW: 13 19 84 99 AS AT CG CR EA MC MD MI MR OS SH TD TE] | A | EMCS | | 11 | 20-AUG-99 |
| | MIL-STD-464A | ELECTROMAGNETIC ENVIRONMENTAL EFFECTS REQUIREMENTS FOR SYSTEMS[Interface Standard][CUST: SY AS 11] [REVIEW: 13 19 22 84 99 AC AM AR AT AV CE CG CR EC GL MC MD MI OS PT SH TE YD] | A | EMCS | | 11 | 19-DEC-02 |
| | MIL-STD-469B | RADAR ENGINEERING INTERFACE REQUIREMENTS, ELECTROMAGNETIC COMPATIBILITY METRIC[Interface Standard][CUST: CR SH 99] [REVIEW: EC] | A | EMCS | | SH | 24-JUN-96 |
| | MIL-STD-1310G | SHIPBOARD BONDING, GROUNDING, AND OTHER TECHNIQUES FOR ELECTROMAGNETIC COMPATIBILITY AND SAFETY[Standard Practice][CUST: SH] [REVIEW: AS EC OS] | A | EMCS | | SH | 28-JUN-96 |
| | MIL-STD-1377 | EFFECTIVENESS OF CABLE, CONNECTOR, AND WEAPON ENCLOSURE SHIELDING AND FILTERS IN PRECLUDING HAZARDS OF ELECTROMAGNETIC RADIATION TO ORDNANCE, MEASUREMENT OF[Test Method Standard][CUST: OS 11] [REVIEW: AS EC MC MI] | A | EMCS | | OS | 20-AUG-71 |
| | MIL-STD-1541A | ELECTROMAGNETIC COMPATIBILITY REQUIREMENTS FOR SPACE SYSTEMS[Military Standard][CUST: 19] | A | EMCS | | 19 | 30-DEC-87 |
| | MIL-STD-1542B | ELECTROMAGNETIC COMPATIBILITY AND GROUNDING REQUIREMENTS FOR SPACE SYSTEM FACILITIES[Military Standard][CUST: 19] | A | EMCS | | 19 | 15-NOV-91 |
| | MIL-STD-1605 | PROCEDURES FOR CONDUCTING A SHIPBOARD ELECTROMAGNETIC INTERFERENCE (EMI) SURVEY (SURFACE SHIPS)[Standard Practice][CUST: SH] | A | EMCS | | SH | 20-APR-73 |
| | DI-EMCS-80157 | SUSPECTED RADIOFREQUENCY RADIATION (RFR) OVEREXPOSURE REPORT [AMSC: F3820] | A | EMCS | | 10 | 01-APR-86 |
| | DI-EMCS-80199B | ELECTROMAGNETIC INTERFERENCE CONTROL PROCEDURES (EMICP) [AMSC: F7353] | A | EMCS | | 11 | 20-AUG-99 |
| | DI-EMCS-80200B | ELECTROMAGNETIC INTERFERENCE TEST REPORT (EMITR) [AMSC: F7354] | A | EMCS | | EC | 20-AUG-99 |
| | DI-EMCS-80201B | ELECTROMAGNETIC INTERFERENCE TEST PROCEDURES (EMITP) [AMSC: F7355] | A | EMCS | | 11 | 20-AUG-99 |
| | DI-EMCS-80217A | TEMPEST ASSESSMENT REPORT [AMSC: F6747] | A | EMCS | | 33 | 12-JUN-92 |
| | DI-EMCS-80218 | REQUEST FOR TEMPEST TEST [AMSC: F3923] | A | EMCS | | 33 | 03-AUG-86 |
| | DI-EMCS-80219 | ADVERSE TEMPEST IMPACT STATEMENT [AMSC: F3924] | A | EMCS | | 33 | 05-AUG-86 |
| | DI-EMCS-80220 | TEMPEST INSPECTION REPORT [AMSC: F3925] | A | EMCS | | 33 | 05-AUG-86 |
| | DI-EMCS-81295A | ELECTROMAGNETIC EFFECTS VERIFICATION PROCEDURES (EMEVP) [AMSC: F7159] | A | EMCS | | 10 | 31-JUL-95 |
| | DI-EMCS-81528 | ELECTROMAGNETIC COMPATIBILITY PROGRAM PROCEDURES [AMSC: N7212] | A | EMCS | | SA | 14-NOV-96 |
| | DI-EMCS-81540A | ELECTROMAGNETIC ENVIRONMENTAL EFFECTS (E3) INTEGRATION AND ANALYSIS REPORT (E31AR) [AMSC: F7486] | A | EMCS | | 11 | 19-DEC-02 |
| | DI-EMCS-81541A | ELECTROMAGNETIC ENVIRONMENTAL EFFECTS (E3) VERIFICATION PROCEDURES (E3VP) [AMSC: F7487] | A | EMCS | | 11 | 19-DEC-02 |
| | DI-EMCS-81542A | ELECTROMAGNETIC ENVIRONMENTAL EFFECTS (E3) VERIFICATION REPORT (E3VR) [AMSC: F7488] | A | EMCS | | 11 | 19-DEC-02 |
| | MIL-HDBK-235/1B NOT 1 | ELECTROMAGNETIC (RADIATED) ENVIRONMENT CONSIDERATIONS FOR DESIGN AND PROCUREMENT OF ELECTRICAL AND ELECTRONIC EQUIPMENT, SUBSYSTEMS AND SYSTEMS[CUST: CR EC 11 DC5] [REVIEW: 18 19 AR AS AV MC MI SH TE] | A | EMCS | | DC5 | 22-DEC-00 |
| | MIL-HDBK-237D | ELECTROMAGNETIC ENVIRONMENTAL EFFECTS AND SPECTRUM SUPPORTABILITY GUIDANCE FOR THE ACQUISITION PROCESS[CUST: CR EC 11 DC5] | A | EMCS | | DC5 | 20-MAY-05 |

| Last Action | DOCUMENT NUMBER | DOCUMENT TITLE | Distribution | FSC/Area | MCA | Prep. Acty | Date |
|---|---|---|---|---|---|---|---|
| | MIL-HDBK-240 | HAZARDS OF ELECTROMAGNETIC RADIATION TO ORDNANCE (HERO) TEST GUIDE[CUST: SY SH 11] [REVIEW: 13 19 22 84 AC AM AR AS AT AV CE CG CR EC GL MC MD MI OS PT TE YD] | A | EMCS | | DC5 | 01-NOV-02 |
| | MIL-HDBK-274(1) | ELECTRICAL GROUNDING FOR AIRCRAFT SAFETY[CUST: AS] | A | EMCS | | AS | 29-JUN-90 |
| | MIL-HDBK-293 | ELECTRONIC COUNTER-COUNTERMEASURES CONSIDERATIONS IN RADAR SYSTEMS ACQUISITION[CUST: EC] [REVIEW: AS OS] | A | EMCS | | EC | 05-JUN-87 |
| | MIL-HDBK-294 | ELECTRONIC COUNTER-COUNTERMEASURES CONSIDERATIONS IN NAVAL COMMUNICATION SYSTEMS[CUST: EC] [REVIEW: OS] | A | EMCS | | EC | 31-DEC-86 |
| | MIL-HDBK-1512 | ELECTROEXPLOSIVE SUBSYSTEMS, ELECTRICALLY INITIATED, DESIGN REQUIREMENTS AND TEST METHODS[CUST: 22] [REVIEW: 13 19 70 99] | A | EMCS | | 22 | 30-SEP-97 |
| | MIL-HDBK-1857 | GROUNDING, BONDING AND SHIELDING DESIGN PRACTICES[CUST: CR] | A | EMCS | | CR | 27-MAR-98 |
| | ANSI-C95.3 | RADIATION, ELECTROMAGNETIC, POTENTIALLY HAZARDOUS, AT MICROWAVE FREQUENCIES, TECHNIQUES & INSTRUMENTATION FOR THE MEASUREMENT OF[CUST: CR EC 11] | A | EMCS | | EC | 01-SEP-72 |
| | ANSI-N2.1 | WARNING SYMBOLS - RADIATION SYMBOL[CUST: MI AS 11] | A | EMCS | | AS | 29-DEC-88 |
| | ASTM-E1004 | ELECTRICAL CONDUCTIVITY, USING THE ELECTROMAGNETIC (EDDY-CURRENT)METHOD, DETERMINING[CUST: AR SH 99] | A | EMCS | | AR | 03-OCT-94 |
| | IEEE81 | EARTH RESISTIVITY, MEASURING, GROUND IMPEDANCE, AND EARTH SURFACE POTENTIALS OF A GROUND SYSTEM[CUST: CR YD 19] | A | EMCS | | YD | 17-SEP-81 |
| | IEEE299 | ENCLOSURES, ELECTROMAGNETIC SHIELDING, MEASURING THE EFFECTIVENESS OF[CUST: CR] | A | EMCS | | CR | 11-MAR-91 |
| | IEEE-C63.14 | DICTIONARY FOR TECHNOLOGIES OF ELECTROMAGNETIC COMPATIBILITY (EMC), ELECTROMAGNETIC PULSE (EMP), AND ELECTROSTATIC DISCHARGE (ESD)[CUST: CR SH 11] [REVIEW: 13 19 AS MC MI OS YD] | A | EMCS | | CR | 21-APR-92 |
| | IEEE-C95.1 | RADIO FREQUENCY ELECTROMAGNETIC FIELDS, 3 KHZ TO 300 GHZ, SAFETY LEVELS WITH RESPECT TO HUMAN EXPOSURE TO[CUST: CR EC 11 DC5] | A | EMCS | | DC5 | 26-SEP-91 |
| | SAE-ARP1173 | TEST PROCEDURE TO MEASURE THE RF SHIELDING CHARACTERISTICS OF E.M.I. GASKETS[CUST: CR EC 11] | A | EMCS | | CR | OCT-94 |
| | SAE-ARP1972 | MEASUREMENT PRACTICES AND PROCEDURES RECOMMENDED FOR EMC TESTING[CUST: CR EC 11] | A | EMCS | | 11 | JAN-86 |
| | MIL-S-901D | SHOCK TESTS. H.I. (HIGH-IMPACT) SHIPBOARD MACHINERY, EQUIPMENT, AND SYSTEMS, REQUIREMENTS FOR[CUST: SH] [REVIEW: AS EC MC OS] | A | ENVR | | SH | 17-MAR-89 |
| | MIL-STD-108E(1) NOT 2 | DEFINITIONS OF AND BASIC REQUIREMENTS FOR ENCLOSURES FOR ELECTRIC AND ELECTRONIC EQUIPMENT[Military Standard][CUST: TE SH] | A | ENVR | | SH | 08-AUG-90 |
| | MIL-STD-167-1 NOT 1 | MECHANICAL VIBRATIONS OF SHIPBOARD EQUIPMENT (TYPE 1 - ENVIRONMENTAL AND TYPE II - INTERNALLY EXCITED)[Test Method Standard][CUST: SH] [REVIEW: EA OS] | A | ENVR | | SH | 19-JUN-87 |
| | MIL-STD-167-2A | MECHANICAL VIBRATIONS OF SHIPBOARD EQUIPMENT (RECIPROCATING MACHINERY AND PROPULSION SYSTEM AND SHAFTING) TYPES III, IV, AND V (CONTROLLED DISTRIBUTION)[Test Method Standard][CUST: SH] | F | ENVR | | SH | 21-MAY-92 |
| | MIL-STD-810F(3) | ENVIRONMENTAL ENGINEERING CONSIDERATIONS AND LABORATORY TESTS[Test Method Standard][CUST: TE AS 11] [REVIEW: 13 19 AR AT AV CE CH CR EA EC GL MC MI MT OS SH SM YD] | A | ENVR | | 11 | 05-MAY-03 |
| | MIL-STD-1766B | NUCLEAR HARDNESS AND SURVIVABILITY PROGRAM REQUIREMENTS FOR ICBM WEAPON SYSTEMS[Military Standard][CUST: 19] [REVIEW: MI OS TE] | A | ENVR | | 19 | 09-SEP-94 |
| | DI-ENVR-80266 | NUCLEAR HARDNESS AND SURVIVABILITY DESIGN ANALYSIS REPORT [AMSC: F4003] | A | ENVR | | 14 | 01-DEC-86 |
| | DI-ENVR-80490 | TREATMENT PROCEDURES TO PREVENT MATERIAL DETERIORATION [AMSC: A4270] | A | ENVR | | AM | 16-NOV-87 |
| | DI-ENVR-80706 | SHOCK TEST EXTENSION REQUEST [AMSC: N4572] | A | ENVR | | SH | 21-NOV-88 |
| | DI-ENVR-80707 | REQUEST FOR USE OF GOVERNMENT-OWNED SHOCK TEST FACILITIES [AMSC: N4573] | A | ENVR | | SH | 21-NOV-88 |
| | DI-ENVR-80708 | SHOCK TEST REPORT [AMSC: N4574] | A | ENVR | | SH | 21-NOV-88 |
| | DI-ENVR-80709 | HIGH-IMPACT SHOCK TEST PROCEDURES [AMSC: N4574] | A | ENVR | | SH | 21-NOV-88 |
| | DI-ENVR-80710 | SHOCK QUALIFICATION DATA SHEETS [AMSC: N4576] | A | ENVR | | SH | 21-NOV-88 |
| | DI-ENVR-81014 | ENVIRONMENTAL STRESS SCREENING PROCEDURES AND IMPLEMENTATION PLAN [AMSC: A4954] | A | ENVR | | AM | 06-JUN-90 |
| | DI-ENVR-81030 | ANALYSIS REPORT, DYNAMIC SHOCK [AMSC: N4988] | A | ENVR | | SH | 26-SEP-90 |
| | DI-ENVR-81031 | MATHEMATICAL MODEL REPORT, DYNAMIC SHOCK ANALYSIS [AMSC: N4989] | A | ENVR | | SH | 26-SEP-90 |
| | DI-ENVR-81279 | DYNAMIC SHOCK ANALYSIS EXTENSION REQUEST [AMSC: N6770] | A | ENVR | | SH | 28-JUL-92 |
| | DI-ENVR-81280 | SHOCK MANAGEMENT PLAN [AMSC: N6771] | A | ENVR | | SH | 28-JUL-92 |
| | DI-ENVR-81374 | ENVIRONMENTAL SAMPLING AND ANALYSIS PLAN (SAP) [AMSC: F6973] | A | ENVR | | 10 | 16-DEC-93 |
| | DI-ENVR-81375 | ENVIRONMENTAL HEALTH AND SAFETY PLAN (HSP) [AMSC: F6974] | A | ENVR | | 10 | 16-DEC-93 |
| | DI-ENVR-81376 | ENVIRONMENTAL PROJECT PLANNING SCHEDULE (PPS) [AMSC: F6975] | A | ENVR | | 10 | 16-DEC-93 |
| | DI-ENVR-81377 | ENVIRONMENTAL CLEANUP PLAN [AMSC: F6976] | A | ENVR | | 10 | 16-DEC-93 |
| | DI-ENVR-81378 | ENVIRONMENTAL OPERATION AND MAINTENANCE (O&M) PLAN [AMSC: F6977] | A | ENVR | | 10 | 16-DEC-93 |
| | DI-ENVR-81549 | TESTS AND ANALYSES REPORTS, VIBRATION, RECIPROCATING MACHINERY, PROPULSION SYSTEM AND SHAFTING [AMSC: N7263] | A | ENVR | | SH | 22-APR-97 |
| | DI-ENVR-81647 | MECHANICAL VIBRATIONS OF SHIPBOARD EQUIPMENT MEASUREMENT TEST DATA [AMSC: N7530] | A | ENVR | | SH | 09-AUG-04 |
| | MIL-HDBK-310 | GLOBAL CLIMATIC DATA FOR DEVELOPING MILITARY PRODUCTS[CUST: CE AS 19] [REVIEW: 11 AT AV EC GL MC MI OS SH SM TE] | A | ENVR | | 19 | 23-JUN-97 |
| | ANSI-S1.6 | MEASUREMENTS, ACOUSTICAL, PREFERRED FREQUENCIES, FREQUENCY LEVELS, AND BAND NUMBER FOR[CUST: TE SH 99] [REVIEW: 13 19 AR AT AV CR CR4 EA EC MC MD MS OS PE TD YD] | A | ENVR | | SH | 21-MAY-84 |
| | ANSI-S1.8 | REFERENCE QUANTITIES FOR ACOUSTICAL LEVELS[CUST: GL AS 11] | A | ENVR | | AS | 27-OCT-89 |
| | ASTM-E104 | SOLUTIONS, AQUEOUS, MAINTAINING CONSTANT RELATIVE HUMIDITY BY MEANS OF[CUST: CR AS 99] | A | ENVR | | AS | 03-OCT-94 |
| | ASTM-G85 | SALT SPRAY (FOG) TESTING, MODIFIED[CUST: IE AS 11] | A | ENVR | | AS | 03-OCT-94 |
| | NAS411 | MATERIALS HAZARDOUS MANAGEMENT PROGRAM[CUST: AM 11] [REVIEW: CC MC MD OS PT] | A | ENVR | | 11 | 29-APR-94 |
| | SAE-HIR1063 | GENERAL ENVIRONMENTAL CONSIDERATIONS FOR MARINE VEHICLES[CUST: CR4 SH] [REVIEW: MC] | A | ENVR | | SH | 17-JUN-91 |
| | MIL-STD-3007C | UNIFIED FACILITIES CRITERIA AND UNIFIED FACILITIES GUIDE SPECIFICATIONS[Standard Practice][CUST: CE YD 50] | A | FACR | | YD | 01-OCT-04 |
| | DI-FACR-80149 | PROGRAM SUPPORT LETTER ADDENDUM [AMSC: F3812] | A | FACR | | 10 | 07-APR-86 |
| | DI-FACR-80810A | TEST FACILITY REQUIREMENTS DOCUMENT (TFRD) [AMSC: F7228] | A | FACR | | 10 | 24-JAN-97 |
| | DI-FACR-80966 | TRAINER FACILITIES REPORT (IFR) [AMSC: N4920] | A | FACR | | SA | 17-APR-90 |
| | DI-FACR-80976 | FACILITIES PLAN [AMSC: A4929] | A | FACR | | MI | 04-MAY-90 |
| | DI-FACR-81216 | TRAINER ENGINEERING REPORT [AMSC: N6648] | A | FACR | | AS | 21-JUN-91 |
| | DI-FACR-81451 | FACILITY DESIGN CRITERIA [AMSC: F7140] | A | FACR | | 11 | 23-JAN-95 |
| | FED-STD-795 | UNIFORM FEDERAL ACCESSIBILITY STANDARDS[CUST: CE YD 04] | A | FACR | / | HP | 01-APR-88 |

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|---|---|---|---|---|---|---|---|
| | MIL-HDBK-353 | PLANNING AND COMMISSIONING WASTEWATER TREATMENT PLANTS[CUST: 50] | A | FACR | | 50 | 20-AUG-96 |
| | MIL-HDBK-1000/1A | ENGINEERING AND DESIGN CRITERIA AND DOCUMENTATION FOR NAVY FACILITIES[CUST: YD] | A | FACR | | YD | 01-JAN-97 |
| | MIL-HDBK-1001/5A | ROOFING AND WATERPROOFING[CUST: YD] | A | FACR | | YD | 12-AUG-97 |
| | MIL-HDBK-1002 | TIMBER STRUCTURES[CUST: YD] | A | FACR | | YD | 30-MAR-87 |
| | MIL-HDBK-1002/1 | STRUCTURAL ENGINEERING GENERAL REQUIREMENTS[CUST: YD] | A | FACR | | YD | 30-NOV-87 |
| | MIL-HDBK-1002/2A(1) | LOADS[CUST: YD] | A | FACR | | YD | 05-JUN-97 |
| | MIL-HDBK-1002/5 | TIMBER STRUCTURES[CUST: YD] | A | FACR | | YD | 30-MAR-87 |
| | MIL-HDBK-1002/6(1) | ALUMINUM STRUCTURES, COMPOSITE STRUCTURES, STRUCTURAL PLASTICS, AND FIBER-REINFORCED COMPOSITES[CUST: YD] | A | FACR | | YD | 08-SEP-97 |
| | MIL-HDBK-1003/1 | PLUMBING[CUST: YD] | A | FACR | | YD | 15-FEB-00 |
| | MIL-HDBK-1003/6 | CENTRAL HEATING PLANTS[CUST: YD] | A | FACR | | YD | 15-JAN-91 |
| | MIL-HDBK-1003/7(1) | STEAM POWER PLANTS - FOSSIL FUELED[CUST: YD] | A | FACR | | YD | 15-MAY-99 |
| | MIL-HDBK-1003/8A(2) | EXTERIOR DISTRIBUTION OF STEAM, HIGH TEMPERATURE WATER, CHILLED WATER, NATURAL GAS, AND COMPRESSED AIR[CUST: YD] | A | FACR | | YD | 30-DEC-91 |
| | MIL-HDBK-1003/11 | DIESEL-ELECTRIC GENERATING PLANTS[CUST: YD] | A | FACR | | YD | 13-OCT-87 |
| | MIL-HDBK-1003/13A | SOLAR HEATING OF BUILDINGS & DOMESTIC HOT WATER[CUST: YD] | A | FACR | | YD | 14-JUN-85 |
| | MIL-HDBK-1003/17C | INDUSTRIAL VENTILATION SYSTEMS[CUST: YD] | A | FACR | | YD | 29-FEB-96 |
| | MIL-HDBK-1003/19 | DESIGN PROCEDURES FOR PASSIVE SOLAR BUILDINGS[CUST: CE YD 04] | A | FACR | | YD | 03-MAY-87 |
| | MIL-HDBK-1004/1 | ELECTRICAL ENGINEERING PRELIMINARY DESIGN CONSIDERATIONS[CUST: YD] | A | FACR | | YD | 30-MAY-88 |
| | MIL-HDBK-1004/2(1) | POWER DISTRIBUTION SYSTEMS[CUST: YD] | A | FACR | | YD | 15-FEB-91 |
| | MIL-HDBK-1004/3(1) | SWITCHGEAR AND RELAYING[CUST: YD] | A | FACR | | YD | 30-DEC-91 |
| | MIL-HDBK-1004/4(1) | ELECTRICAL UTILIZATION SYSTEMS[CUST: YD] | A | FACR | | YD | 15-FEB-91 |
| | MIL-HDBK-1004/5 | 400-HERTZ MEDIUM-VOLTAGE CONVERSION/DISTRIBUTION AND LOW-VOLTAGE UTILIZATION SYSTEMS[CUST: YD] | A | FACR | | YD | 15-JUN-93 |
| | MIL-HDBK-1004/6 | LIGHTNING PROTECTION[CUST: YD] | A | FACR | | YD | 30-MAY-86 |
| | MIL-HDBK-1004/7 | WIRE COMMUNICATIONS AND SIGNAL SYSTEMS[CUST: YD] | A | FACR | | YD | 30-SEP-91 |
| | MIL-HDBK-1004/10 | ELECTRICAL ENGINEERING CATHODIC PROTECTION[CUST: YD] | A | FACR | | YD | 31-JAN-90 |
| | MIL-HDBK-1005/6 | TRACKAGE[CUST: YD] | A | FACR | | YD | 30-APR-92 |
| | MIL-HDBK-1005/7A(1) | WATER SUPPLY SYSTEMS[CUST: YD 50] | A | FACR | | YD | 24-JAN-01 |
| | MIL-HDBK-1005/9 | INDUSTRIAL AND OILY WASTEWATER CONTROL[CUST: YD] | A | FACR | | YD | 30-SEP-88 |
| | MIL-HDBK-1005/13(2) | HAZARDOUS WASTE STORAGE FACILITIES[CUST: YD] | A | FACR | | YD | 15-MAY-99 |
| | MIL-HDBK-1005/16(1) | WASTEWATER TREATMENT SYSTEM DESIGN AUGMENTING HANDBOOK[CUST: CE YD 50] | A | FACR | | YD | 15-MAY-99 |
| | MIL-HDBK-1005/17 | NONDOMESTIC WASTEWATER CONTROL AND PRETREATMENT DESIGN CRITERIA[CUST: CE 50] | A | FACR | | 50 | 30-OCT-98 |
| | MIL-HDBK-1006/1A | POLICY AND PROCEDURES FOR PROJECT DRAWING AND SPECIFICATION PREPARATION[CUST: YD] | A | FACR | | YD | 15-JUN-95 |
| | MIL-HDBK-1006/4 | POLICY AND PROCEDURES FOR DEFINITIVE AND STANDARD DESIGN AND STANDARD SPECIFICATION PREPARATION[CUST: YD] | A | FACR | | YD | 31-JUL-87 |
| | MIL-HDBK-1007/3 | SOIL DYNAMICS AND SPECIAL DESIGN ASPECTS[CUST: YD] | A | FACR | | YD | 15-NOV-97 |
| | MIL-HDBK-1008C | FIRE PROTECTION FOR FACILITIES ENGINEERING, DESIGN, AND CONSTRUCTION[CUST: CE YD 50 DH MP] [REVIEW: MC] | A | FACR | | YD | 10-JUN-97 |
| | MIL-HDBK-1010A | COST ENGINEERING: POLICY AND PROCEDURES[CUST: YD] | A | FACR | | YD | 01-AUG-92 |
| | MIL-HDBK-1011/1 | TROPICAL ENGINEERING[CUST: YD] | A | FACR | | YD | 31-OCT-91 |
| | MIL-HDBK-1011/2 | COOLING BUILDINGS BY NATURAL VENTILATION[CUST: YD] | A | FACR | | YD | 31-JAN-90 |
| | MIL-HDBK-1012/1 | ELECTRONIC FACILITIES ENGINEERING[CUST: YD] | A | FACR | | YD | 15-MAY-89 |
| | MIL-HDBK-1012/3(1) | TELECOMMUNICATIONS PREMISES DISTRIBUTION PLANNING, DESIGN, AND ESTIMATING[CUST: YD] | A | FACR | | YD | 30-NOV-96 |
| | MIL-HDBK-1013/1A | DESIGN GUIDELINES FOR PHYSICAL SECURITY OF FACILITIES[CUST: YD] | A | FACR | | YD | 15-DEC-93 |
| | MIL-HDBK-1013/8 | COMBINATION LOCKS[CUST: YD] | A | FACR | | YD | 31-DEC-89 |
| | MIL-HDBK-1013/10 | DESIGN GUIDELINES FOR SECURITY FENCING, GATES, BARRIERS, AND GUARD FACILITIES[CUST: YD] | A | FACR | | YD | 14-MAY-93 |
| | MIL-HDBK-1013/11 | INSTRUCTION FOR PLANNING AND DESIGN OF HIGH SECURITY MAGAZINE DOOR CONSTRUCTION PROJECTS[CUST: YD] | A | FACR | | YD | 10-FEB-95 |
| | MIL-HDBK-1013/12 | EVALUATION AND SELECTION ANALYSIS OF SECURITY GLAZING FOR PROTECTION AGAINST BALLISTIC, BOMB, AND FORCED ENTRY TACTICS[CUST: YD] | A | FACR | | YD | 10-MAR-97 |
| | MIL-HDBK-1013/14 | SELECTION AND APPLICATION OF VEHICLE BARRIERS[CUST: YD] | A | FACR | | YD | 01-FEB-99 |
| | MIL-HDBK-1021/1(1) | AIRFIELD GEOMETRIC DESIGN[CUST: YD] | A | FACR | | YD | 31-AUG-92 |
| | MIL-HDBK-1021/2 | GENERAL CONCEPTS FOR AIRFIELD PAVEMENT DESIGN[CUST: YD] | A | FACR | | YD | 30-SEP-88 |
| | MIL-HDBK-1021/4(2) | RIGID PAVEMENT DESIGN FOR AIRFIELDS[CUST: YD] | A | FACR | | YD | 31-AUG-92 |
| | MIL-HDBK-1021/6 | AIRFIELD PAVEMENT DESIGN FOR FROST CONDITIONS AND SUBSURFACE DRAINAGE[CUST: YD] | A | FACR | | YD | 15-APR-00 |
| | MIL-HDBK-1022A | PETROLEUM FUEL FACILITIES[CUST: CE YD 50 PS] | A | FACR | | YD | 01-NOV-99 |
| | MIL-HDBK-1023/1(1) | AIRFIELD LIGHTING[CUST: YD] | A | FACR | | YD | 15-OCT-90 |
| | MIL-HDBK-1023/4 | MAINTENANCE OF VISUAL AIR NAVIGATION FACILITIES[CUST: CE YD 50] | A | FACR | | YD | 30-NOV-98 |
| | MIL-HDBK-1024/3(1) | OXYACETYLENE AND NITROGEN AND BREATHING OXYGEN FACILITIES[CUST: YD] | A | FACR | | YD | 30-JUN-92 |
| | MIL-HDBK-1025/1(3) | PIERS AND WHARVES[CUST: YD] | A | FACR | | YD | 30-JUN-94 |
| | MIL-HDBK-1025/2 | DOCKSIDE UTILITIES FOR SHIP SERVICE[CUST: YD] | A | FACR | | YD | 01-MAY-88 |
| | MIL-HDBK-1025/4 | SEAWALLS, BULKHEADS, AND QUAYWALLS[CUST: YD] | A | FACR | | YD | 30-SEP-88 |
| | MIL-HDBK-1025/6 | GENERAL CRITERIA FOR WATERFRONT CONSTRUCTION[CUST: YD] | A | FACR | | YD | 15-MAY-88 |
| | MIL-HDBK-1025/10 | SAFETY OF ELECTRICAL TRANSMISSION AND DISTRIBUTION SYSTEMS[CUST: YD] | A | FACR | | YD | 01-DEC-98 |
| | MIL-HDBK-1027/3B | RANGE FACILITIES AND MISCELLANEOUS TRAINING FACILITIES OTHER THAN BUILDINGS[CUST: YD] | A | FACR | | YD | 30-NOV-92 |
| | MIL-HDBK-1027/4 | AVIATION TRAINING FACILITIES[CUST: YD] | A | FACR | | YD | 31-DEC-93 |
| | MIL-HDBK-1028/5A | ENVIRONMENTAL CONTROL - DESIGN OF CLEAN ROOMS[CUST: YD] | A | FACR | | YD | 30-SEP-94 |
| | MIL-HDBK-1028/6A | AIRCRAFT FIXED POINT UTILITY SYSTEMS[CUST: YD] | A | FACR | | YD | 31-MAY-96 |
| | MIL-HDBK-1029/1 | GRAVING DRYDOCKS[CUST: YD] | A | FACR | | YD | 31-JAN-89 |

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|---|---|---|---|---|---|---|---|
| | MIL-HDBK-1029/3 | DRYDOCKING FACILITIES CHARACTERISTICS[CUST: YD] | A | FACR | | YD | 30-SEP-88 |
| | MIL-HDBK-1032/2(1) | COVERED STORAGE[CUST: YD] | A | FACR | | YD | 15-MAY-99 |
| | MIL-HDBK-1034 | ADMINISTRATIVE FACILITIES[CUST: YD] | A | FACR | | YD | 30-OCT-87 |
| | MIL-HDBK-1035 | FAMILY HOUSING[CUST: CE YD] | A | FACR | | YD | 15-JUN-89 |
| | MIL-HDBK-1036A | BACHELOR HOUSING[CUST: YD] [REVIEW: MC] | A | FACR | | YD | 06-AUG-97 |
| | MIL-HDBK-1036/4 | ENLISTED DINING FACILITIES[CUST: YD] | A | FACR | | YD | 15-AUG-90 |
| | MIL-HDBK-1037/2 | CHILD DEVELOPMENT CENTERS[CUST: CE YD 04] | A | FACR | | YD | 31-JAN-89 |
| | MIL-HDBK-1037/3 | OUTDOOR SPORTS AND RECREATIONAL FACILITIES[CUST: YD] [REVIEW: AR CR CR4 IS MI] | A | FACR | | YD | 30-JUN-89 |
| | MIL-HDBK-1037/4 | BRIGS AND DETENTION FACILITIES[CUST: YD] | A | FACR | | YD | 15-JUL-89 |
| | MIL-HDBK-1037/7 | OFFICERS, NON-COMMISSIONED OFFICERS DINING FACILITIES: OPEN ENLISTED DINING FACILITIES[CUST: YD] | A | FACR | | YD | 29-FEB-88 |
| | MIL-HDBK-1038/3 | YARD CRAFT[CUST: YD] [REVIEW: MD SS] | A | FACR | | YD | 15-NOV-87 |
| | MIL-HDBK-1038/5 | TOWING NONSELF-PROPELLED FLOATING STRUCTURES[CUST: YD] [REVIEW: MD SS] | A | FACR | | YD | 15-NOV-87 |
| | MIL-HDBK-1040(1) | BASIC GUIDELINES FOR CHEMICAL WARFARE HARDENING OF NEW MILITARY FACILITIES[CUST: CE YD 04] | A | FACR | | YD | 15-MAY-99 |
| | MIL-HDBK-1102/7 | CONCRETE PAVEMENT REPAIR[CUST: YD] | A | FACR | | YD | 10-NOV-94 |
| | MIL-HDBK-1110/1 | HANDBOOK FOR PAINTS AND PROTECTIVE COATINGS FOR FACILITIES[CUST: YD] | A | FACR | | YD | 17-JAN-95 |
| | MIL-HDBK-1114/2 | MAINTENANCE AND OPERATION OF HEATING SYSTEMS[CUST: YD] | A | FACR | | YD | 31-DEC-91 |
| | MIL-HDBK-1119 | FOOD SERVICE EQUIPMENT[CUST: YD] | A | FACR | | YD | 30-AUG-91 |
| | MIL-HDBK-1125/1 | MAINTENANCE AND OPERATION OF CENTRAL HEATING PLANTS[CUST: YD] | A | FACR | | YD | 15-OCT-95 |
| | MIL-HDBK-1130 | INACTIVATION, CARETAKER MAINTENANCE, REACTIVATION, AND CLOSURE OF SHORE FACILITIES[CUST: YD] | A | FACR | | YD | 31-DEC-91 |
| | MIL-HDBK-1133 | ESTIMATING ENERGY AND WATER CONSUMPTION FOR SHORE FACILITIES AND COLD IRON SUPPORT FOR SHIPS[CUST: YD] | A | FACR | | YD | 30-SEP-99 |
| | MIL-HDBK-1151 | HANDBOOK FOR INSPECTION, MAINTENANCE AND OPERATION OF NAVAL RESERVE CENTERS[CUST: YD] | A | FACR | | YD | 01-JUL-93 |
| | MIL-HDBK-1165 | WATER CONSERVATION[CUST: YD] | A | FACR | | YD | 07-APR-97 |
| | MIL-HDBK-1190 | FACILITY PLANNING AND DESIGN GUIDE[CUST: CE YD 04] | A | FACR | | YD | 01-SEP-87 |
| | MIL-HDBK-1191 | DEPARTMENT OF DEFENSE MEDICAL AND DENTAL TREATMENT FACILITIES DESIGN AND CONSTRUCTION CRITERIA[CUST: CE YD 04] | A | FACR | | YD | 15-OCT-91 |
| | MIL-HDBK-1195 | RADIO FREQUENCY SHIELDED ENCLOSURES[CUST: YD] | A | FACR | | YD | 30-SEP-88 |
| | MIL-HDBK-1197 | AERO-ACOUSTICS TEST PROGRAMS[CUST: YD] | A | FACR | | YD | 11-MAR-88 |
| | AA-ADM1 | ALUMINUM DESIGN MANUAL[CUST: YD] | A | FACR | | YD | 12-MAY-04 |
| | AA-ASD1 | ALUMINUM STANDARDS AND DATA[CUST: YD] | A | FACR | | YD | 12-MAY-04 |
| | AA-ASM35 | SPECIFICATIONS FOR ALUMINUM SHEET METAL WORK IN BUILDING CONSTRUCTION[CUST: YD] | A | FACR | | YD | 12-MAY-04 |
| | AA-DAF45 | DESIGNATION SYSTEM FOR ALUMINUM FINISHES[CUST: YD] | A | FACR | | YD | 12-MAY-04 |
| | AA-PK1 | PINK SHEETS: DESIGNATIONS AND CHEMICAL COMPOSITION LIMITS FOR ALUMINUM ALLOYS IN THE FORM OF CASTINGS AND INGOT[CUST: YD] | A | FACR | | YD | 12-MAY-04 |
| | AA-STFA601711 | SURFACE TREATMENT AND FINISHING OF ALUMINUM AND ITS ALLOYS[CUST: YD] | A | FACR | | YD | 12-MAY-04 |
| | AASHTO-T2 | SAMPLING OF AGGREGATES[CUST: YD] | A | FACR | | YD | 03-SEP-04 |
| | AASHTO-T11 | MATERIALS FINER THAN 75 MICROMETER (NO. 200) SIEVE IN MINERAL AGGREGATES BY WASHINGTON[CUST: YD] | A | FACR | | YD | 03-SEP-04 |
| | AASHTO-M20 | PENETRATION-GRADED ASPHALT CEMENT[CUST: YD] | A | FACR | | YD | 03-SEP-04 |
| | AASHTO-T26 | QUALITY OF WATER TO BE USED IN CONCRETE[CUST: YD] | A | FACR | | YD | 03-SEP-04 |
| | AASHTO-T27 | SIEVE ANALYSIS OF FINE AND COARSE AGGREGATES[CUST: YD] | A | FACR | | YD | 03-SEP-04 |
| | AASHTO-T30 | MECHANICAL ANALYSIS OF EXTRACTED AGGREGATE[CUST: YD] | A | FACR | | YD | 03-SEP-04 |
| | AASHTO-T37 | SIEVE ANALYSIS OF MINERAL FILLER FOR BITUMINOUS PAVING MATERIALS[CUST: YD] | A | FACR | | YD | 03-SEP-04 |
| | AASHTO-T40 | SAMPLING BITUMINOUS MATERIALS[CUST: YD] | A | FACR | | YD | 03-SEP-04 |
| | AASHTO-M43 | ROAD AND BRIDGE CONSTRUCTION, SIZES OF AGGREGATE FOR[CUST: YD] | A | FACR | | YD | 03-SEP-04 |
| | AASHTO-M81 | CUT-BACK ASPHALT (RAPID-CURING TYPE)[CUST: YD] | A | FACR | | YD | 03-SEP-04 |
| | AASHTO-M82 | CUT-BACK ASPHALT (MEDIUM-CURING TYPE)[CUST: YD] | A | FACR | | YD | 03-SEP-04 |
| | AASHTO-T87 | DRY PREPARATION OF DISTURBED SOIL AND SOIL AGGREGATE SAMPLES FOR TEST[CUST: YD] | A | FACR | | YD | 03-SEP-04 |
| | AASHTO-T89 | DETERMINING THE LIQUID LIMIT OF SORTS[CUST: YD] | A | FACR | | YD | 03-SEP-04 |
| | AASHTO-T90 | SOILS, DETERMINING THE PLASTIC LIMIT AND PLASTICITY INDEX OF[CUST: YD] | A | FACR | | YD | 03-SEP-04 |
| | AASHTO-M92 | WIRE CLOTH SIEVES FOR TESTING PURPOSES[CUST: YD] | A | FACR | | YD | 03-SEP-04 |
| | AASHTO-T102 | MATERIALS, ASPHALTIC, SPOT TEST OF[CUST: YD] | A | FACR | | YD | 03-SEP-04 |
| | AASHTO-T103 | AGGREGATES BY FREEZING AND THAWING, SOUNDNESS OF[CUST: YD] | A | FACR | | YD | 03-SEP-04 |
| | AASHTO-T111 | MATTER, INORGANIC, OR ASH IN BITUMINOUS MATERIALS[CUST: YD] | A | FACR | | YD | 03-SEP-04 |
| | AASHTO-M118 | BITUMEN, COAL-TAR, USED IN ROOFING, DAMP-PROOFING, AND WATERPROOFING[CUST: YD] | A | FACR | | YD | 03-SEP-04 |
| | AASHTO-M133 | PRESERVATIVES AND PRESSURE TREATMENT PROCESS FOR TIMBER[CUST: YD] | A | FACR | | YD | 03-SEP-04 |
| | AASHTO-T134 | MIXTURES, SOIL-CEMENT, MOISTURE-DENSITY RELATIONS OF[CUST: YD] | A | FACR | | YD | 03-SEP-04 |
| | AASHTO-T135 | MIXTURES, COMPACTED SOIL-CEMENT, WETTING-AND-DRYING TEST OF[CUST: YD] | A | FACR | | YD | 03-SEP-04 |
| | AASHTO-T136 | MIXTURES, COMPACTED SOIL-CEMENT, FREEZING-AND-THAWING TESTS OF[CUST: YD] | A | FACR | | YD | 03-SEP-04 |
| | AASHTO-M140 | ASPHALT, EMULSIFIED[CUST: YD] | A | FACR | | YD | 03-SEP-04 |
| | AASHTO-M145 | CLASSIFICATION OF SOILS AND SOIL-AGGREGATE MIXTURES FOR HIGHWAY CONSTRUCTION PURPOSES[CUST: YD] | A | FACR | | YD | 03-SEP-04 |
| | AASHTO-M147 | SUBBASE, BASE AND SURFACE COURSES, AGGREGATE AND SOIL-AGGREGATE, MATERIALS FOR[CUST: YD] | A | FACR | | YD | 03-SEP-04 |
| | AASHTO-T166 | BITUMINOUS MIXTURES, COMPACTED, USING SATURATED SURFACE-DRY SPECIMENS, BULK SPECIFIC GRAVITY OF[CUST: YD] | A | FACR | | YD | 03-SEP-04 |
| | AASHTO-M167 | CORRUGATED STEEL STRUCTURAL PLATE, ZINC-COATED, FOR FIELD-BOLTED PIPE, PIPE-ARCHES AND ARCHES[CUST: YD] | A | FACR | | YD | 03-SEP-04 |
| | AASHTO-T176 | SAND EQUIVALENT TEST, PLASTIC FINES IN GRADED AGGREGATES AND SOILS BY USE OF THE[CUST: YD] | A | FACR | | YD | 03-SEP-04 |
| | AASHTO-M180 | STEEL BEAMS, CORRUGATED SHEET, FOR HIGHWAY GUARDRAIL[CUST: YD] | A | FACR | | YD | 03-SEP-04 |

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|---|---|---|---|---|---|---|---|
| | AASHTO-T180 | SOILS USING A 4.54-KG (10-LB) RAMMER AND A 457-MM (18-IN) DROP, MOISTURE-DENSITY RELATIONS OF[CUST: YD] | A | FACR | | YD | 03-SEP-04 |
| | AASHTO-M182 | CLOTH, BURLAP, MADE FROM JUTE OR KENAF[CUST: YD] | A | FACR | | YD | 03-SEP-04 |
| | AASHTO-T182 | MIXTURES, BITUMEN-AGGREGATE, COATING AND STRIPPING OF[CUST: YD] | A | FACR | | YD | 03-SEP-04 |
| | AASHTO-M190 | METAL, BITUMINOUS-COATED CORRUGATED, CULVERT PIPE AND PIPE ARCHES[CUST: YD] | A | FACR | | YD | 03-SEP-04 |
| | AASHTO-T193 | THE CALIFORNIA BEARING RATIO[CUST: YD] | A | FACR | | YD | 03-SEP-04 |
| | AASHTO-M198 | JOINTS FOR CONCRETE PIPE, MANHOLES AND PRECAST BOX SECTIONS USING PREFORMED FLEXIBLE JOINT SEALANTS[CUST: YD] | A | FACR | | YD | 03-SEP-04 |
| | AASHTO-M200 | EPOXY PROTECTIVE COATINGS[CUST: YD] | A | FACR | | YD | 03-SEP-04 |
| | AASHTO-M208 | ASPHALT, CATIONIC EMULSIFIED[CUST: YD] | A | FACR | | YD | 03-SEP-04 |
| | AASHTO-M216 | LIME FOR SOIL STABILIZATION[CUST: YD] | A | FACR | | YD | 03-SEP-04 |
| | AASHTO-M218 | STEEL SHEET ZINC-COATED (GALVANIZED) FOR CORRUGATED STEEL PIPE[CUST: YD] | A | FACR | | YD | 03-SEP-04 |
| | AASHTO-M219 | ALUMINUM, CORRUGATED, ALLOY STRUCTURAL PLATE FOR FIELD BOLTED PIPE, PIPE-ARCHES AND ARCHES[CUST: YD] | A | FACR | | YD | 03-SEP-04 |
| | AASHTO-T219 | CHEMICAL CONSTITUENTS AND PARTICLE SIZES, TESTING LIME FOR[CUST: YD] | A | FACR | | YD | 03-SEP-04 |
| | AASHTO-T224 | PARTICLES, COARSE, IN THE SOIL COMPACTION TEST, CORRECTION FOR[CUST: YD] | A | FACR | | YD | 03-SEP-04 |
| | AASHTO-M226 | ASPHALT CEMENT, VISCOSITY GRADED[CUST: YD] | A | FACR | | YD | 03-SEP-04 |
| | AASHTO-T230 | PAVEMENT COMPACTION OF BITUMINOUS AGGREGATE MIXTURES, DETERMINING DEGREE OF[CUST: YD] | A | FACR | | YD | 03-SEP-04 |
| | AASHTO-M243 | METAL, CORRUGATED, STRUCTURAL PLATE FOR PIPE, PIPE-ARCHES, AND ARCHES, FIELD-APPLIED COATING OF[CUST: YD] | A | FACR | | YD | 03-SEP-04 |
| | AASHTO-M247 | GLASS BEADS USED IN TRAFFIC PAINT[CUST: YD] | A | FACR | | YD | 03-SEP-04 |
| | AASHTO-M248 | PAINTS, TRAFFIC, READY-MIXED WHITE AND YELLOW[CUST: YD] | A | FACR | | YD | 03-SEP-04 |
| | AASHTO-M252 | PIPE, CORRUGATED POLYETHYLENE DRAINAGE[CUST: YD] | A | FACR | | YD | 03-SEP-04 |
| | AASHTO-T259 | CONCRETE TO CHLORIDE ION PENETRATION, RESISTANCE OF[CUST: YD] | A | FACR | | YD | 03-SEP-04 |
| | AASHTO-T260 | CHLORIDE ION IN CONCRETE AND CONCRETE RAW MATERIALS, SAMPLING AND TESTING FOR[CUST: YD] | A | FACR | | YD | 03-SEP-04 |
| | AASHTO-M288 | HIGHWAY APPLICATIONS, GEOTEXTILE SPECIFICATIONS FOR[CUST: YD] | A | FACR | | YD | 03-SEP-04 |
| | AASHTO-M294 | CORRUGATED POLYETHYLENE PIPE, 300- TO 1200-MM DIAMETER[CUST: YD] | A | FACR | | YD | 03-SEP-04 |
| | AASHTO-M300 | INORGANIC ZINC RICH PRIMER[CUST: YD] | A | FACR | | YD | 03-SEP-04 |
| | AASHTO-M306 | DRAINAGE STRUCTURE CASTINGS[CUST: YD] | A | FACR | | YD | 03-SEP-04 |
| | AASHTO-T308 | ASPHALT, HOT-MIX, (HMA) BY THE IGNITION METHOD, DETERMINING THE ASPHALT BINDER CONTENT OF[CUST: YD] | A | FACR | | YD | 03-SEP-04 |
| | AASHTO-M314 | STEEL ANCHOR BOLTS[CUST: YD] | A | FACR | | YD | 03-SEP-04 |
| | AASHTO-MP1 | PERFORMANCE GRADED ASPHALT BINDER[CUST: YD] | A | FACR | | YD | 03-SEP-04 |
| | AASHTO-MP2 | SUPERPAVE VOLUMETRIC MIX DESIGN[CUST: YD] | A | FACR | | YD | 03-SEP-04 |
| | AASHTO-MP7 | CORRUGATED POLYETHYLENE PIPE, SPECIFICATION FOR[CUST: YD] | A | FACR | | YD | 03-SEP-04 |
| | AASHTO-HB17 | HIGHWAY BRIDGES, STANDARD SPECIFICATIONS FOR[CUST: YD] | A | FACR | | YD | 03-SEP-04 |
| | AASHTO-LTS4 | STRUCTURAL SUPPORTS FOR HIGHWAY SIGNS, LUMINAIRES AND TRAFFIC SIGNALS , STANDARD SPECIFICATIONS FOR[CUST: YD] | A | FACR | | YD | 03-SEP-04 |
| | ABMA7 | SHAFT AND HOUSING FITS FOR METRIC RADIAL BALL AND ROLLER BEARINGS (EXCEPT TAPERED ROLLER BEARINGS) CONFORMING TO BASIC BOUNDARY PLAN[CUST: YD] | A | FACR | | YD | 25-MAY-04 |
| | ABMA-MANUAL | ANTI-FRICTION BEARING MAINTENANCE MANUAL[CUST: YD] | A | FACR | | YD | 25-MAY-04 |
| | AGA-REPORT-NO3PART1 | GENERAL EQUATIONS AND UNCERTAINTY GUIDELINES[CUST: YD] | A | FACR | | YD | 27-JUL-04 |
| | AGA-REPORT-NO3PART2 | SPECIFICATIONS AND INSTALLATION REQUIREMENTS[CUST: YD] | A | FACR | | YD | 27-JUL-04 |
| | AGA-REPORT-NO3PART3 | NATURAL GAS APPLICATIONS[CUST: YD] | A | FACR | | YD | 27-JUL-04 |
| | AGA-REPORT-NO3PART4 | BACKGROUND, DEVELOPMENT IMPLEMENTATION PROCEDURE[CUST: YD] | A | FACR | | YD | 27-JUL-04 |
| | AGA-XR0104 | AGA PLASTIC PIPE MANUAL FOR GAS SERVICE[CUST: YD] | A | FACR | | YD | 27-JUL-04 |
| | AGMA2009.01 | BEVEL GEAR CLASSIFICATION, TOLERANCES AND MEASURING METHODS[CUST: YD] | A | FACR | | YD | 02-JUN-04 |
| | AGMA2011 | CYLINDRICAL WORMGEARING TOLERANCE AND INSPECTION METHODS[CUST: YD] | A | FACR | | YD | 02-JUN-04 |
| | AGMA6009 | GEARMOTOR SHAFT MOUNTED AND SCREW CONVEYOR DRIVES, STANDARD FOR[CUST: YD] | A | FACR | | YD | 02-JUN-04 |
| | AGMA6011 | SPECIFICATIONS FOR HIGH SPEED HELICAL GEAR UNITS[CUST: YD] | A | FACR | | YD | 02-JUN-04 |
| | AGMA6023 | DESIGN MANUAL FOR ENCLOSED EPICYCLIC GEAR DRIVES[CUST: YD] | A | FACR | | YD | 02-JUN-04 |
| | AGMA6025 | SOUND FOR ENCLOSED HELICAL, HERRINGBONE AND SPIRAL BEVEL GEAR DRIVES[CUST: YD] | A | FACR | | YD | 02-JUN-04 |
| | AGMA9005 | GEAR LUBRICATION, INDUSTRIAL[CUST: YD] | A | FACR | | YD | 02-JUN-04 |
| | AISC-S303 | STEEL BUILDINGS AND BRIDGES, CODE OF STANDARD PRACTICE FOR[CUST: CE YD 04] | A | FACR | | YD | 10-JUN-92 |
| | AISC-S335 | BUILDINGS, STRUCTURAL STEEL, ALLOWABLE STRESS DESIGN AND PLASTIC DESIGN[CUST: CE YD 04] | A | FACR | | YD | 01-JUN-89 |
| | ANSI-A10.6 | DEMOLITION, OPERATIONS, SAFETY REQUIREMENTS FOR[CUST: CE YD 04] | A | FACR | | YD | 11-SEP-92 |
| | ANSI-A117.1 | BUILDINGS AND FACILITIES, ACCESSIBLE AND USABLE[CUST: CE YD 04] | A | FACR | | YD | 15-DEC-92 |
| | ANSI-S3.1 | TEST ROOMS, AUDIOMETRIC, MAXIMUM PERMISSIBLE AMBIENT NOISE LEVELS FOR[CUST: YD] | A | FACR | | YD | 10-MAR-93 |
| | ANSI-S12.33 | SOUND POWER LEVELS OF NOISE SOURCES IN A SPECIAL REVERBERATION TEST ROOM, ENGINEERING METHODS FOR THE DETERMINIATION OF[CUST: MI YD 11] | A | FACR | | YD | 02-AUG-90 |
| | AREMA-MANUAL | MANUAL FOR RAILWAY ENGINEERING[CUST: YD] | A | FACR | | YD | 03-JUN-04 |
| | AREMA-TRACKPLANS | PORTFOLIO OF TRACKWORK PLANS[CUST: YD] | A | FACR | | YD | 03-JUN-04 |
| | ARI260 | EQUIPMENT, DUCTED AIR MOVING AND CONDITIONING, SOUND RATING OF[CUST: YD] | A | FACR | | YD | 26-JUL-04 |
| | ARI325 | GROUND WATER-SOURCE HEAT PUMPS[CUST: YD] | A | FACR | | YD | 26-JUL-04 |
| | ARI330 | GROUND SOURCE CLOSED-LOOP HEAT PUMPS[CUST: YD] | A | FACR | | YD | 26-JUL-04 |
| | ARI480 | REGRIGERANT-COOLED LIQUID COOLERS, REMOTE TYPE[CUST: YD] | A | FACR | | YD | 26-JUL-04 |
| | ARI490 | REMOTE MECHANICAL-DRAFT EVAPORATIVE REFRIGERANT CONDENSERS[CUST: YD] | A | FACR | | YD | 26-JUL-04 |
| | ARI500 | AIR-CONDITIONERS AND HEAT PUMP APPLICATIONS, UNITS FOR, VARIABLE CAPACITY POSITIVE DISPLACEMENT REFRIGERANT COMPRESSORS AND COMPRESSOR[CUST: YD] | A | FACR | | YD | 26-JUL-04 |
| | ARI510 | AMMONIA COMPRESSOR UNITS[CUST: YD] | A | FACR | | YD | 26-JUL-04 |
| | ARI620 | HUMIDIFIERS FOR RESIDENTIAL APPLICATIONS, SELF-CONTAINED[CUST: YD] | A | FACR | | YD | 26-JUL-04 |

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|---|---|---|---|---|---|---|---|
| | ARI700 | SPECIFICATIONS FOR FLUOROCARBONS REFRIGERANTS[CUST: YD] | A | FACR | | YD | 26-JUL-04 |
| | ARI720 | REFRIGERANT ACCESS VALVES AND HOSE CONNECTORS[CUST: YD] | A | FACR | | YD | 26-JUL-04 |
| | ARI740 | REFRIGERANT RECOVERY/RECYCLING EQUIPMENT[CUST: YD] | A | FACR | | YD | 26-JUL-04 |
| | ARI750 | VALVES, EXPANSION, THERMOSTATIC REFRIGERANT[CUST: YD] | A | FACR | | YD | 26-JUL-04 |
| | ARI760 | SOLENOID VALVES FOR USE WITH VOLATILE REFRIGERANTS[CUST: YD] | A | FACR | | YD | 26-JUL-04 |
| | ARI850 | FILTER EQUIPMENT, AIR, COMMERCIAL AND INDUSTRIAL[CUST: YD] | A | FACR | | YD | 26-JUL-04 |
| | ARI-DCAACP | DIRECTORY OF CERTIFIED APPLIED AIR-CONDITIONING PRODUCTS[CUST: YD] | A | FACR | | YD | 26-JUL-04 |
| | ARI-DCUP | DIRECTORY OF CERTIFIED UNITARY PRODUCTS[CUST: YD] | A | FACR | | YD | 26-JUL-04 |
| | ARI-GUIDELINE-D | APPLICATION AND INSTALLATION OF CENTRAL STATION AIR-HANDLING UNITS[CUST: YD] | A | FACR | | YD | 26-JUL-04 |
| | ARI-GUIDELINE-F | HUMIDIFIERS , SELECTION, INSTALLATION, AND SERVICING OF RESIDENTIAL[CUST: YD] | A | FACR | | YD | 26-JUL-04 |
| | ARI-GUIDELINE-K | CONTAINERS FOR RECOVERED FLUOROCARBON REFRIGERANTS[CUST: YD] | A | FACR | | YD | 26-JUL-04 |
| | ASCE2 | OXYGEN TRANSFER IN CLEAN WATER, MEASUREMENT OF[CUST: YD] | A | FACR | | YD | 03-JUN-04 |
| | ASCE7 | BUILDINGS AND OTHER STRUCTURES, MINIMUM DESIGN LOADS FOR[CUST: YD] | A | FACR | | YD | 03-JUN-04 |
| | ASCE25 | EARTHQUAKE-ACTIVATED AUTOMATIC GAS SHUTOFF DEVICES[CUST: YD] | A | FACR | | YD | 03-JUN-04 |
| | ASCE-REPORT-NO13 | SEWAGE TREATMENT PLANTS, FILTERING MATERIALS FOR[CUST: YD] | A | FACR | | YD | 03-JUN-04 |
| | ASHRAE90.1 | BUILDINGS, ENERGY EFFICIENT DESIGN OF NEW BUILDINGS EXCEPT LOW-RISE RESIDENTIAL[CUST: CE YD 04] | A | FACR | | YD | 24-JUN-89 |
| | ASME-A17.2.1 | CHECKLIST FOR INSPECTION AND TEST OF ELECTRIC ELEVATORS[CUST: YD] | A | FACR | | YD | 06-OCT-04 |
| | ASME-A17.2.2 | CHECKLIST FOR INSPECTION OF HYDRAULIC ELEVATORS[CUST: YD] | A | FACR | | YD | 06-OCT-04 |
| | ASME-A112.1.2 | AIR GAPS IN PLUMBING SYSTEMS[CUST: YD] | A | FACR | | YD | 06-OCT-04 |
| | ASME-A112.6.3 | FLOOR AND FRENCH DRAINS[CUST: YD] | A | FACR | | YD | 06-OCT-04 |
| | ASME-B16.12 | CAST IRON THREADED DRAINAGE FITTINGS[CUST: YD] | A | FACR | | YD | 06-OCT-04 |
| | ASME-B16.18 | CAST COPPER ALLOY SOLDER JOINT PRESSURE FITTINGS[CUST: YD] | A | FACR | | YD | 06-OCT-04 |
| | ASME-B16.26 | CAST COPPER ALLOY FITTINGS FOR FLARED COPPER TUBES[CUST: YD] | A | FACR | | YD | 06-OCT-04 |
| | ASME-B16.28 | WROUGHT STEEL BUTTWELDING SHORT RADIUS ELBOWS AND RETURNS[CUST: YD] | A | FACR | | YD | 06-OCT-04 |
| | ASME-B16.33 | MANUALLY OPERATED METALLIC GAS VALVES FOR USE IN GAS PIPING SYSTEMS UP TO 125 PSIG, SIZES NPS - NPS 2[CUST: YD] | A | FACR | | YD | 06-OCT-04 |
| | ASME-B16.34 | VALVES FLANGED, THREADED, AND WELDING END[CUST: YD] | A | FACR | | YD | 06-OCT-04 |
| | ASME-B16.36 | FLANGES, ORIFICE[CUST: YD] | A | FACR | | YD | 06-OCT-04 |
| | ASME-B16.38 | LARGE METALLIC VALVES FOR GAS DISTRIBUTION (MANUALLY OPERATED, NPS 1 1/2 TO 12, 125 PSIG MAXIMUM)[CUST: YD] | A | FACR | | YD | 06-OCT-04 |
| | ASME-B16.40 | MANUALLY OPERATED THERMOPLASTIC GAS SHUTOFFS AND VALVES IN GAS DISTRIBUTION SYSTEMS[CUST: YD] | A | FACR | | YD | 06-OCT-04 |
| | ASME-B16.42 | DUCTILE IRON PIPE FLANGES AND FLANGED FITTINGS, CLASSES 150 AND 300[CUST: YD] | A | FACR | | YD | 06-OCT-04 |
| | ASME-B18.2.3.7M | BOLTS, METRIC HEAVY HEX STRUCTURAL[CUST: YD] | A | FACR | | YD | 06-OCT-04 |
| | ASME-B18.2.3.8M | BOLTS, METRIC HEAVY HEX STRUCTURAL[CUST: YD] | A | FACR | | YD | 06-OCT-04 |
| | ASME-B18.2.4.1M | HEX NUTS, STYLE 1, METRIC[CUST: YD] | A | FACR | | YD | 06-OCT-04 |
| | ASME-B18.2.4.6M | HEX NUTS, METRIC[CUST: YD] | A | FACR | | YD | 06-OCT-04 |
| | ASME-B18.6.1 | WOOD SCREWS (INCH SERIES)[CUST: YD] | A | FACR | | YD | 06-OCT-04 |
| | ASME-B18.6.4 | THREAD FORMING AND THREAD CUTTING TAPPING SCREWS AND METALLIC DRIVE SCREWS, INCH SERIES[CUST: YD] | A | FACR | | YD | 06-OCT-04 |
| | ASME-B19.3 | SAFETY STANDARD FOR COMPRESSORS FOR PROCESS INDUSTRIES[CUST: YD] | A | FACR | | YD | 06-OCT-04 |
| | ASME-B20.1 | CONVEYORS AND RELATED EQUIPMENT, SAFETY STANDARD FOR[CUST: YD] | A | FACR | | YD | 06-OCT-04 |
| | ASME-B30.2 | OVERHEAD AND GANTRY CRANES (TOP RUNNING BRIDGE, SINGLE OR MULTIPLE GIRDER , TOP RUNNING TROLLEY HOIST)[CUST: YD] | A | FACR | | YD | 06-OCT-04 |
| | ASME-B30.5 | CRANES, MOBILE AND LOCOMOTIVE[CUST: YD] | A | FACR | | YD | 06-OCT-04 |
| | ASME-B30.8 | CRANES, FLOATING, AND FLOATING DERRICKS[CUST: YD] | A | FACR | | YD | 06-OCT-04 |
| | ASME-B30.17 | CRANES, OVERHEAD AND GANTRY, (TOP RUNNING BRIDGE, SINGLE GIRDER, UNDERHUNG HOISTS)[CUST: YD] | A | FACR | | YD | 06-OCT-04 |
| | ASME-B30.22 | CRANES, BOOM, ARTICULATING[CUST: YD] | A | FACR | | YD | 06-OCT-04 |
| | ASME-B31.2 | FUEL GAS PIPING[CUST: YD] | A | FACR | | YD | 06-OCT-04 |
| | ASME-B31.3 | PIPING, CHEMICAL PLANT AND PETROLEUM REFINERY, CODE FOR PRESSURE PIPING - REFINERY PIPING (W/ADDENDA - ASME-B31. 3A-90 )[CUST: CR4 YD 99] [REVIEW: MC] | A | FACR | | YD | 26-OCT-90 |
| | ASME-B31.8 | GAS TRANSMISSION AND DISTRIBUTION PIPING SYSTEMS[CUST: YD] | A | FACR | | YD | 06-OCT-04 |
| | ASME-B31.9 | BUILDING SERVICES PIPING (ALSO INCLUDES ADDENDA ASME-B31.9A-1991)[CUST: YD] | A | FACR | | YD | 22-JAN-93 |
| | ASME-B36.19M | PIPE, STAINLESS STEEL[CUST: YD] | A | FACR | | YD | 06-OCT-04 |
| | ASME-B40.100 | GAUGES AND GAUGE ATTACHMENTS, PRESSURE[CUST: YD] | A | FACR | | YD | 06-OCT-04 |
| | ASME-B46.1 | SURFACE TEXTURE, (SURFACE ROUGHNESS, WAVINESS AND LAY)[CUST: YD] | A | FACR | | YD | 06-OCT-04 |
| | ASSE1002 | VALVES (BALL COCKS), ANTI-SIPHON FILL, FOR GRAVITY WATER CLOSET FLUSH TANKS[CUST: YD] | A | FACR | | YD | 28-JUL-04 |
| | ASSE1003 | WATER PRESSURE REDUCING VALVES[CUST: YD] | A | FACR | | YD | 28-JUL-04 |
| | ASSE1005 | WATER HEATER DRAIN VALVES[CUST: YD] | A | FACR | | YD | 28-JUL-04 |
| | ASSE1006 | RESIDENTIAL USE DISHWASHERS[CUST: YD] | A | FACR | | YD | 28-JUL-04 |
| | ASSE1011 | HOSE CONNECTION VACUUM BREAKERS[CUST: YD] | A | FACR | | YD | 28-JUL-04 |
| | ASSE1012 | BACKFLOW PREVENTER WITH INTERMEDIATE ATMOSPHERIC VENT[CUST: YD] | A | FACR | | YD | 28-JUL-04 |
| | ASSE1013 | REDUCED PRESSURE PRINCIPLE BACKFLOW PREVENTERS AND REDUCED PRESSURE FIRE PROTECTION PRINCIPLE BACKFLOW PREVENTERS[CUST: YD] | A | FACR | | YD | 28-JUL-04 |
| | ASSE1014 | HAND-HELD SHOWERS[CUST: YD] | A | FACR | | YD | 28-JUL-04 |
| | ASSE1015 | DOUBLE CHECK BACKFLOW PREVENTION ASSEMBLIES AND DOUBLE CHECK FIRE PROTECTION BACKFLOW PREVENTION ASSEMBLIES[CUST: YD] | A | FACR | | YD | 28-JUL-04 |
| | ASSE1017 | TEMPERATURE ACTUATED MIXING VALVES FOR HOT WATER DISTRIBUTION SYSTEMS[CUST: YD] | A | FACR | | YD | 28-JUL-04 |
| | ASSE1018 | TRAP SEAL PRIMER VALVES POTABLE, WATER SUPPLIED[CUST: YD] | A | FACR | | YD | 28-JUL-04 |

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|---|---|---|---|---|---|---|---|
| | ASSE6010 | MEDICAL GAS SYSTEMS INSTALLERS, PROFESSIONAL QUALIFICATION STANDARD FOR[CUST: YD] | A | FACR | | YD | 28-JUL-04 |
| | ASSE6030 | MEDICAL GAS SYSTEMS VERIFIERS, PROFESSIONAL QUALIFICATION STANDARD FOR[CUST: YD] | A | FACR | | YD | 28-JUL-04 |
| | ASSE-SERIES5000 | PROFESSIONAL QUALIFICATION STANDARD FOR BACKFLOW PREVENTION ASSEMBLIES TESTERS, REPAIRERS AND SURVEYORS[CUST: YD] | A | FACR | | YD | 28-JUL-04 |
| | ASTM-C273 | CORE MATERIALS, SHEAR PROPERTIES OF SANDWICH[CUST: YD 99] [REVIEW: MC] | A | FACR | | YD | 26-SEP-88 |
| | ASTM-C365 | CORES, SANDWICH, FLATWISE COMPRESSIVE PROPERTIES OF[CUST: GL YD] [REVIEW: CE] | A | FACR | | YD | 26-SEP-88 |
| | ASTM-C481 | CONSTRUCTIONS, SANDWICH, LABORATORY AGING OF[CUST: CR4 YD 99] [REVIEW: 70 71 MC] | A | FACR | | YD | 26-SEP-88 |
| | ASTM-D1143 | PILES UNDER STATIC AXIAL COMPRESSIVE LOAD, STANDARD TEST METHOD FOR[CUST: YD] | A | FACR | | YD | 02-MAR-81 |
| | ASTM-D2434 | SOILS, (CONSTANT HEAD), GRANULAR, PERMEABILITY OF[CUST: YD] | A | FACR | | YD | 13-SEP-68 |
| | ASTM-E72 | PANELS FOR BUILDING CONSTRUCTION, CONDUCTING STRENGTH TESTS OF[CUST: YD 99] [REVIEW: 84 CE MC] | A | FACR | | YD | 06-NOV-80 |
| | ASTM-E119 | FIRE TEST OF BUILDING CONSTRUCTION AND MATERIALS[CUST: YD] [REVIEW: CE OS SH] | A | FACR | | YD | 10-JAN-00 |
| | ASTM-E136 | BEHAVIOR OF MATERIALS IN A VERTICAL TUBE FURNACE AT 750 DEG. C[CUST: CR4 YD] [REVIEW: CE OS SH] | A | FACR | | YD | 10-OCT-99 |
| | ASTM-E152 | DOOR ASSEMBLIES, FIRE TESTS OF, STANDARD METHODS OF[CUST: CE YD 11] | A | FACR | | YD | 10-NOV-81 |
| | ASTM-E154 | WATER VAPOR RETARDERS USED IN CONTACT WITH EARTH UNDER CONCRETE SLABS, ON WALLS, OR AS GROUND COVER[CUST: YD 99] | A | FACR | | YD | 26-AUG-88 |
| | ASTM-E413 | SOUND TRANSMISSION CLASS, DETERMINATION OF, STANDARD CLASSIFICATION FOR[CUST: CR4 YD 99] [REVIEW: CE] | A | FACR | | YD | 20-NOV-73 |
| | ASTM-E424 | SHEET MATERIALS, SOLAR ENERGY TRANSMITTANCE AND REFLECTANCE (TERRESTRIAL) OF[CUST: CE YD 99] | A | FACR | | YD | 15-APR-71 |
| | ASTM-E577 | BUILDING PARTS AND SYSTEMS, RECTILINEAR, COORDINATION OF[CUST: CR4 YD 99] [REVIEW: 84 CE MC] | A | FACR | | YD | 27-DEC-85 |
| | ASTM-E621 | METRIC (SI) UNITS IN BUILDING DESIGN AND CONSTRUCTION (COMMITTEE E-6 SUPPLEMENT TO E 380)[CUST: CR4 YD 99] [REVIEW: 04 CE GL MC MR] | A | FACR | | YD | 05-JAN-84 |
| | ASTM-E713 | SCALES FOR METRIC BUILDING DRAWINGS, SELECTION OF[CUST: CR4 YD 99] [REVIEW: 84 CE MC] | A | FACR | | YD | 29-JUL-88 |
| | ASTM-E814 | FIRE TESTS OF THROUGH-PENETRATION FIRE STOPS[CUST: CE YD 04] | A | FACR | | YD | 03-OCT-94 |
| | ASTM-E822 | COVERS, SOLAR COLLECTOR, TO HAIL BY IMPACT WITH PROPELLED ICE BALLS, DETERMINING RESISTANCE OF[CUST: YD] | A | FACR | | YD | 15-SEP-92 |
| | ASTM-E835/E835M | CLAY AND CONCRETE MASONRY UNITS, MODULAR COORDINATION OF[CUST: CR4 YD 99] [REVIEW: 84 CE MC] | A | FACR | | YD | 15-FEB-93 |
| | AWS-D1.2A | ALUMINUM, COMMENTARY ON STRUCTURAL WELDING CODE[CUST: AR YD 99] [REVIEW: GS] | A | FACR | | YD | 21-OCT-85 |
| | BHMA-A115 | STEEL PREPARATION STANDARDS[CUST: YD] | A | FACR | | YD | 07-SEP-04 |
| | BHMA-A115.1 | STEEL DOORS STANDARD AND STEEL FRAMES FOR SERIES 1000 MORTISE LOCKS AND LATCHES, PREPARATION OF 1-3/8 AND 1-3/4[CUST: YD] | A | FACR | | YD | 07-SEP-04 |
| | BSI4994 | VESSELS AND TANKS IN REINFORCED PLASTICS, DESIGN AND CONSTRUCTION OF[CUST: YD] | A | FACR | | YD | 03-JUN-04 |
| | CSI-MP2.1 | MASTERFORMAT, MASTER LIST OF NUMBERS AND TITLES FOR THE CONSTRUCTION INDUSTRY[CUST: YD 99] [REVIEW: CE] | A | FACR | | YD | 1995 |
| | CSI-MP2.2 | CONSTRUCTION SPECIFICATION SECTIONS, A RECOMMENDED FORMAT FOR[CUST: CR4 YD 99] [REVIEW: CE MC] | A | FACR | | YD | 31-JAN-85 |
| | CSI-MP2.3 | CONSTRUCTION SPECIFICATIONS, A RECOMMENDED PAGE FORMAT FOR[CUST: CR4 YD 99] [REVIEW: CE MC] | A | FACR | | YD | 31-JAN-92 |
| | CSI-MP2.4 | UNIFORMAT- A UNIFORM CLASSIFICATION OF CONSTRUCTION SYSTEMS AND ASSEMBLIES[CUST: CE YD 04] | A | FACR | | YD | 1998 |
| | CTI-STD103 | REDWOOD LUMBER SPECIFICATIONS[CUST: YD] | A | FACR | | YD | 03-JUN-04 |
| | CTI-STD111 | GEAR SPEED REDUCERS[CUST: YD] | A | FACR | | YD | 03-JUN-04 |
| | CTI-STD112 | LUMBER, PRESSURE PRESERVATIVE TREATMENT OF[CUST: YD] | A | FACR | | YD | 03-JUN-04 |
| | CTI-STD114 | DOUGLAS FIR LUMBER SPECIFICATIONS (COAST TYPE)[CUST: YD] | A | FACR | | YD | 03-JUN-04 |
| | CTI-STD134 | PLYWOOD FOR USE IN COOLING TOWERS[CUST: YD] | A | FACR | | YD | 03-JUN-04 |
| | CTI-STD137 | FIBERGLASS PULTRUDED STRUCTURAL PRODUCTS FOR USE IN COOLING TOWERS[CUST: YD] | A | FACR | | YD | 03-JUN-04 |
| | DFI791 | HAMMER, A PILE INSPECTOR S GUIDE TO HAMMERS[CUST: CR4 YD] [REVIEW: CE] | A | FACR | | YD | 31-JUL-86 |
| | DFI792 | FOUNDATION, PILE, INSPECTORS MANUAL FOR[CUST: CR4 YD] [REVIEW: CE] | A | FACR | | YD | 24-JUL-86 |
| | EIA160 | SOUND SYSTEMS[CUST: YD] | A | FACR | | YD | 13-AUG-04 |
| | EIA222 | STEEL ANTENNA TOWERS AND ANTENNA SUPPORTING STRUCTURES[CUST: YD] | A | FACR | | YD | 13-AUG-04 |
| | EIA232 | INTERFACE BETWEEN DATA TERMINAL EQUIPMENT AND DATA CIRCUIT-TERMINATION EQUIPMENT EMPLOYING SERIAL BINARY DATA INTERCHANGE[CUST: YD] | A | FACR | | YD | 13-AUG-04 |
| | EIA329 | ANTENNAS, COMMUNICATION, PART I BASE STATION ANTENNAS, MINIMUM STANDARDS FOR[CUST: YD] | A | FACR | | YD | 13-AUG-04 |
| | EIA330 | CLOSED CIRCUIT TELEVISION CAMERA 525/60 , ELECTRICAL PERFORMANCE STANDARD FOR[CUST: YD] | A | FACR | | YD | 13-AUG-04 |
| | EIA374 | LAND MOBILE SELECTIVE SIGNALING STANDARD[CUST: YD] | A | FACR | | YD | 13-AUG-04 |
| | EIA375 | TELEVISION MONITORS 525/60 INTERLACED 2:1, DIRECT VIEW MONOCHROME CLOSED CIRCUIT[CUST: YD] | A | FACR | | YD | 13-AUG-04 |
| | EIA412 | DIRECT VIEW HIGH RESOLUTION MONOCHROME CLOSED CIRCUIT TELEVISION MONITORS[CUST: YD] | A | FACR | | YD | 13-AUG-04 |
| | EIA455 | FIBER OPTIC FIBERS, CABLES, TRANSDUCERS, SENSORS, CONNECTING AND TERMINATING DEVICES, AND OTHER FIBER OPTIC COMPONENTS[CUST: YD] | A | FACR | | YD | 13-AUG-04 |
| | EIA455.13 | FIBER OPTIC COMPONENTS, DEVICES, AND ASSEMBLIES, FOTP-13 VISUAL AND MECHANICAL INSPECTION OF[CUST: YD] | A | FACR | | YD | 13-AUG-04 |
| | EIA455.25 | OPTICAL FIBER CABLES, FOTP-25 IMPACT TESTING OF[CUST: YD] | A | FACR | | YD | 13-AUG-04 |
| | EIA455.30 | OPTICAL FIBER, MULTIMODE, INFORMATION TRANSMISSION CAPACITY, FOTP-30 FREQUENCY DOMAIN MEASUREMENT OF[CUST: YD] | A | FACR | | YD | 13-AUG-04 |
| | EIA455.46 | OPTICAL FIBERS, LONG-LENGTH, GRADED-INDEX, FOTP-46 SPECTRAL ATTENUATION MEASUREMENT FOR[CUST: YD] | A | FACR | | YD | 13-AUG-04 |
| | EIA455.47 | RADIATION PATTERN MEASUREMENT, FOTP-47 OUTPUT FAR FIELD[CUST: YD] | A | FACR | | YD | 13-AUG-04 |
| | EIA455.58 | FIBERS, GRADED-INDEX OPTICAL, FOTP-58 CORE DIAMETER MEASUREMENT OF[CUST: YD] | A | FACR | | YD | 13-AUG-04 |
| | EIA455.59 | MEASUREMENT OF FIBER POINT DEFECTS USING AN OTDR[CUST: YD] | A | FACR | | YD | 13-AUG-04 |
| | EIA455.61 | FIBER OR CABLE ATTENUATION USING AN OTDR, FOTP-61 MEASUREMENT OF[CUST: YD] | A | FACR | | YD | 13-AUG-04 |
| | EIA455.78 | FIBERS, OPTICAL, FOTP-78 IEC 60793-1-40, PART 1-40: MEASUREMENT METHODS AND TEST PROCEDURES--ATTENUATION[CUST: YD] | A | FACR | | YD | 13-AUG-04 |
| | EIA455.104 | FIBER OPTIC CABLE CYCLIC FLEXING TEST, FOTP-104[CUST: YD] | A | FACR | | YD | 13-AUG-04 |

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|---|---|---|---|---|---|---|---|
| | EIA472DAAA | DIELECTRIC FIBER OPTIC COMMUNICATIONS CABLE FOR OUTSIDE PLANT USE CONTAINING CLASS 1A 62.5 UM CORE DIAMETER/125 UM CLADDING DIAMETER/250 UM COATING DIAMETER FIBER(S)[CUST: YD] | A | FACR | | YD | 13-AUG-04 |
| | EIA472D000 | FIBER OPTIC COMMUNICATIONS CABLE FOR OUTSIDE PLANT USE[CUST: YD] | A | FACR | | YD | 13-AUG-04 |
| | EIA485 | ELECTRICAL CHARACTERISTICS OF GENERATORS AND RECEIVERS FOR USE IN BALANCED DIGITAL MULTIPOINT SYSTEM[CUST: YD] | A | FACR | | YD | 13-AUG-04 |
| | EIA492AAAA | CORE DIAMETER/125-UM CLADDING DIAMETER CLASS IA GRADED-INDEX MULTIMODE OPTICAL FIBERS , 62.5-UM[CUST: YD] | A | FACR | | YD | 13-AUG-04 |
| | EIA492CAAA | CLASS IVA DISPERSION-UNSHIFTED SINGLE-MODE OPTICAL FIBERS[CUST: YD] | A | FACR | | YD | 13-AUG-04 |
| | EIA492AAAB | FIBERS, 50-UM CORE DIAMETER/125-UM CLADDING DIAMETER CLASS IA GRADED-INDEX MULTIMODE OPTICAL[CUST: YD] | A | FACR | | YD | 13-AUG-04 |
| | EIA526.7 | MEASUREMENT OF OPTICAL POWER LOSS OF INSTALLED SINGLE-MODE FIBER CABLE PLANT (ANSI/TIA/EAI-526-7)[CUST: YD] | A | FACR | | YD | 13-AUG-04 |
| | EIA526.14 | OPTICAL POWER LOSS MEASUREMENTS OF INSTALLED MULTIMODE FIBER CABLE PLANT OFSTP-14A[CUST: YD] | A | FACR | | YD | 13-AUG-04 |
| | EIA568 | COMMERCIAL BUILDING TELECOMMUNICATIONS WIRING STANDARD 3 PARTS[CUST: YD] | A | FACR | | YD | 02-SEP-04 |
| | EIA569 | TELECOMMUNICATIONS PATHWAYS AND SPACES, COMMERCIAL BUILDING STANDARD FOR[CUST: YD] | A | FACR | | YD | 02-SEP-04 |
| | EIA570 | RESIDENTIAL TELECOMMUNICATIONS CABLING STANDARD, PLUS ADDENDUM 2: CONTROL CABLING FOR RESIDENCES[CUST: YD] | A | FACR | | YD | 02-SEP-04 |
| | EIA590 | PHYSICAL LOCATION AND PROTECTION OF BELOW GROUND FIBER OPTIC CABLE PLANT, STANDARD FOR[CUST: YD] | A | FACR | | YD | 02-SEP-04 |
| | EIA603 | LAND MOBILE FM OR PM COMMUNICATIONS EQUIPMENT MEASUREMENT AND PERFORMANCE STANDARD[CUST: YD] | A | FACR | | YD | 02-SEP-04 |
| | EIA606 | TELECOMMUNICATIONS INFRASTRUCTURE, ADMINISTRATIVE STANDARD FOR THE[CUST: YD] | A | FACR | | YD | 02-SEP-04 |
| | EIA607 | COMMERCIAL BUILDING GROUNDING (EARTHING) AND BONDING REQUIREMENTS FOR TELECOMMUNICATIONS[CUST: YD] | A | FACR | | YD | 02-SEP-04 |
| | EIA758 | CUSTOMER-OWNED OUTSIDE PLANT TELECOMMUNICATIONS CABLING STANDARD, INCLUDING ADDENDUM NO. 1[CUST: YD] | A | FACR | | YD | 02-SEP-04 |
| | EIA-SEA103 | SPEAKERS FOR SOUND EQUIPMENT[CUST: YD] | A | FACR | | YD | 13-AUG-04 |
| | FM-DS128 | DESIGN WIND LOADS[CUST: YD] | A | FACR | | YD | 14-JUN-04 |
| | FM-DS129 | ROOF COMPONENTS, ABOVE-DECK[CUST: YD] | A | FACR | | YD | 14-JUN-04 |
| | FM-DS149 | PERIMETER FLASHING[CUST: YD] | A | FACR | | YD | 14-JUN-04 |
| | FM-DS1217 | WATERTUBE BOILERS[CUST: YD] | A | FACR | | YD | 14-JUN-04 |
| | FM-AS4470 | ROOF COVERS, CLASS I[CUST: YD] | A | FACR | | YD | 14-JUN-04 |
| | FM-AS4991 | FIRESTOP CONTRACTORS, APPROVAL OF[CUST: YD] | A | FACR | | YD | 14-JUN-04 |
| | FM-P7825A | FIRE PROTECTION, APPROVAL GUIDE[CUST: YD] | A | FACR | | YD | 14-JUN-04 |
| | FM-P7825C | BUILDING MATERIALS, APPROVAL GUIDE[CUST: YD] | A | FACR | | YD | 14-JUN-04 |
| | FM-P7825B | EQUIPMENT, ELECTRICAL, APPROVAL GUIDE[CUST: YD] | A | FACR | | YD | 14-JUN-04 |
| | FM-P9513 | CONTRACTORS, ROOFING, SPECIALIST DATA BOOK SET FOR[CUST: YD] | A | FACR | | YD | 14-JUN-04 |
| | GA214 | GYPSUM BOARD FINISH, RECOMMENDED LEVELS OF[CUST: YD] | A | FACR | | YD | 29-JUN-04 |
| | GA216 | GYPSUM BOARD, APPLICATION AND FINISHING OF[CUST: YD] | A | FACR | | YD | 29-JUN-04 |
| | GA224 | PRE-DECORATED GYPSUM BOARD, INSTALLATION OF[CUST: YD] | A | FACR | | YD | 29-JUN-04 |
| | GA253 | GYPSUM SHEATHING, APPLICATION OF[CUST: YD] | A | FACR | | YD | 29-JUN-04 |
| | GA600 | FIRE RESISTANCE DESIGN MANUAL[CUST: YD] | A | FACR | | YD | 29-JUN-04 |
| | ICEA-S83.596 | FIBER OPTIC PREMISES DISTRIBUTION CABLE[CUST: YD] | A | FACR | | YD | 28-JUL-04 |
| | ICEA-S84.608 | TELECOMMUNICATIONS CABLE, FILLED POLYOLEFIN INSULATED COPPER CONDUCTOR[CUST: YD] | A | FACR | | YD | 28-JUL-04 |
| | ICEA-S85.625 | AIRCORE, POLYOLEFIN INSULATED, COPPER CONDUCTOR TELECOMMUNICATIONS CABLE[CUST: YD] | A | FACR | | YD | 28-JUL-04 |
| | ICEA-S87.640 | FIBER OPTIC OUTSIDE PLANT COMMUNICATIONS CABLE[CUST: YD] | A | FACR | | YD | 28-JUL-04 |
| | ICEA-S90.661 | CABLE FOR USE IN GENERAL PURPOSE AND LAN COMMUNICATIONS WIRING SYSTEMS, CATEGORY 3, 5, & 5E INDIVIDUALLY UNSHIELDED TWISTED PAIR INDOOR[CUST: YD] | A | FACR | | YD | 28-JUL-04 |
| | IEC6100-4-5 | ELECTROMAGNETIC COMPATIBILITY (EMC) PART 4-5: TESTING AND MEASUREMENT TECHNIQUES; SURGE IMMUNITY TEST[CUST: YD] | A | FACR | | YD | 29-JUN-04 |
| | IEC60034-2 | MACHINES, ROTATING ELECTRICAL, PART 2: METHODS FOR DETERMINING LOSSES AND EFFICIENCY OF ROTATING ELECTRICAL MACHINERY FROM TESTS (EXCLUDING MACHINES FOR TRACTION VEHICLES)[CUST: YD] | A | FACR | | YD | 29-JUN-04 |
| | IEC60265-1 | SWITCHES, HIGH VOLTAGE PART 1: SWITCHES FOR RATED VOLTAGES ABOVE 1 KV AND LESS THAN 52 KV[CUST: YD] | A | FACR | | YD | 29-JUN-04 |
| | IEC60947-4-1 | SWITCHGEAR AND CONTROLGEAR, LOW-VOLTAGE, PART 4-1: CONTACTORS AND MOTOR STARTERS ELECTROMECHANICAL CONTACTORS AND MOTOR STARTERS[CUST: YD] | A | FACR | | YD | 29-JUN-04 |
| | IEC61131-3 | CONTROLLERS, PROGRAMMABLE PART 3: PROGRAMMING LANGUAGES[CUST: YD] | A | FACR | | YD | 29-JUN-04 |
| | IEEE602 | ELECTRIC SYSTEMS IN HEALTH CARE FACILITIES[CUST: TE YD] [REVIEW: CE] | A | FACR | | YD | 21-MAR-85 |
| | IESNA-RP8 | ROADWAY LIGHTING[CUST: YD] | A | FACR | | YD | 07-SEP-04 |
| | IESNA-HB9 | LIGHTING HANDBOOK[CUST: YD] | A | FACR | | YD | 07-SEP-04 |
| | IESNA-LM44 | APPROVED METHOD FOR TOTAL AND DIFFUSE REFLECTOMETRY[CUST: YD] | A | FACR | | YD | 07-SEP-04 |
| | ISA-MC96.1 | TEMPERATURE MEASUREMENT THERMOCOUPLES[CUST: YD] | A | FACR | | YD | 01-JUL-04 |
| | ISA-RP2.1 | MANOMETER TABLES[CUST: YD] | A | FACR | | YD | 01-JUL-04 |
| | ISA-RP60.9 | PIPING GUIDE FOR CONTROL CENTERS[CUST: YD] | A | FACR | | YD | 01-JUL-04 |
| | ISA-S5.1 | INSTRUMENTATION SYMBOLS AND IDENTIFICATION[CUST: YD] | A | FACR | | YD | 01-JUL-04 |
| | ISA-S5.2 | BINARY LOGIC DIAGRAMS FOR PROCESS OPERATIONS[CUST: YD] | A | FACR | | YD | 01-JUL-04 |
| | ISA-S5.3 | GRAPHIC SYMBOLS FOR DISTRIBUTED CONTROL/SHARED DISPLAY INSTRUMENTATION, LOGIC AND COMPUTER SYSTEMS[CUST: YD] | A | FACR | | YD | 01-JUL-04 |
| | ISA-S7.0.01 | QUALITY STANDARD FOR INSTRUMENT AIR[CUST: YD] | A | FACR | | YD | 01-JUL-04 |
| | ISA-S12.13.01 | PERFORMANCE REQUIREMENTS FOR COMBUSTIBLE GAS DETECTORS[CUST: YD] | A | FACR | | YD | 01-JUL-04 |
| | ISA-S18.1 | ANNUNCIATOR SEQUENCES AND SPECIFICATIONS[CUST: YD] | A | FACR | | YD | 01-JUL-04 |
| | ISA-S51.1 | PROCESS INSTRUMENTATION TERMINOLOGY[CUST: YD] | A | FACR | | YD | 01-JUL-04 |
| | ISO228-1 | PIPE THREADS WHERE PRESSURE-TIGHT JOINTS ARE NOT MADE ON THE THREADS[CUST: YD] | A | FACR | | YD | 30-JUN-04 |

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|---|---|---|---|---|---|---|---|
| | ISO262 | SCREW THREADS, METRIC, GENERAL-PURPOSE-SELECTED SIZES FOR SCREWS, BOLTS AND NUTS[CUST: YD] | A | FACR | | YD | 30-JUN-04 |
| | ISO2551 | MACHINE-MADE TEXTILE FLOOR COVERINGS DETERMINATION OF DIMENSIONAL CHANGES DUE TO THE EFFECTS OF VARIED WATER AND HEAT CONDITIONS[CUST: YD] | A | FACR | | YD | 30-JUN-04 |
| | ISO2858 | END SUCTION CENTRIFUGAL PUMPS (RATING 16 BAR) DESIGNATION NOMINAL DUTY POINT AND DIMENSIONS[CUST: YD] | A | FACR | | YD | 30-JUN-04 |
| | ISO4126-1 | SAFETY VALVES-PART 1: GENERAL REQUIREMENTS[CUST: YD] | A | FACR | | YD | 30-JUN-04 |
| | ISO5199 | TECHNICAL SPECIFICATIONS FOR CENTRIFUGAL PUMPS, CLASS II[CUST: YD] | A | FACR | | YD | 30-JUN-04 |
| | ISO5209 | GENERAL PURPOSE INDUSTRIAL VALVES - MARKING[CUST: YD] | A | FACR | | YD | 30-JUN-04 |
| | ISO5598 | FLUID POWER SYSTEMS AND COMPONENTS - VOCABULARY[CUST: YD] | A | FACR | | YD | 30-JUN-04 |
| | ISO5752 | METAL VALVES FOR USE IN FLANGED PIPE SYSTEMS FACE-TO-FACE AND CENTER-TO-FACE DIMENSIONS[CUST: YD] | A | FACR | | YD | 30-JUN-04 |
| | ISO7005-2 | METALLIC FLANGES-PART 2: CAST IRON FLANGES[CUST: YD] | A | FACR | | YD | 30-JUN-04 |
| | ISO7810 | IDENTIFICATION CARDS PHYSICAL CHARACTERISTICS[CUST: YD] | A | FACR | | YD | 30-JUN-04 |
| | ISO7811-1 | IDENTIFICATION CARDS- RECORDING TECHNIQUES-PART 1: EMBOSSING[CUST: YD] | A | FACR | | YD | 30-JUN-04 |
| | ISO7811-2 | CARDS, IDENTIFICATION - RECORDING TECHNIQUE - PART 2: MAGNETIC STRIPE - LOW COERCIVITY[CUST: YD] | A | FACR | | YD | 30-JUN-04 |
| | ISO10763 | FLUID POWER, HYDRAULIC - PLAIN-END, SEAMLESS AND WELDED PRECISION STEEL TUBES - DIMENSIONS AND NOMINAL WORKING PRESSURES[CUST: YD] | A | FACR | | YD | 30-JUN-04 |
| | ITU-BLUEBOOK | TELECOMMUNICATION POLICIES FOR THE AMERICAS (DATA COMMUNICATION OVER THE TELEPHONE NETWORK, SERIES V RECOMMENDATIONS (DDITT BLUE BOOK VOL. VIII FASCICLE VIII.1))[CUST: YD] | A | FACR | | YD | 01-JUL-04 |
| | ITU-V34 | DATA COMMUNICATION OVER THE TELEPHONE NETWORK: A MODEM OPERATING AT DATA SIGNALING RATES OF UP TO 33,000 BIT(S) FOR USE ON THE GENERAL SWITCHED TELEPHONE NETWORK AND ON LEASED POINT-TO-POINT TWO-WIRE TELEPHONE-TYPE CIRCUITS[CUST: YD] | A | FACR | | YD | 01-JUL-04 |
| | ITU-V42 | DATA COMMUNICATION OVER THE TELEPHONE NETWORK: ERROR-CORRECTING PROCEDURES FOR DCES USING ASYNCHRONOUS-SYNCHRONOUS CONVERSION[CUST: YD] | A | FACR | | YD | 01-JUL-04 |
| | ITU-V32BIS | DATA COMMUNICATION OVER THE TELEPHONE NETWORK: A DUPLEX MODEM OPERATING AT DATA SIGNALING RATES OF UP TO 14 400 BIT(S) FOR USE ON THE GENERAL SWITCHED TELEPHONE NETWORK AND ON LEASED POINT-TO-POINT TWO-WIRE TELEPHONE-TYPE CIRCUITS[CUST: YD] | A | FACR | | YD | 01-JUL-04 |
| | ITU-V42BIS | DATA COMMUNICATION OVER THE TELEPHONE NETWORK: DATA COMPRESSION PROCEDURES FOR DATA CIRCUIT TERMINATING EQUIPMENT (DCE) USING ERROR CORRECTION PROCEDURES[CUST: YD] | A | FACR | | YD | 01-JUL-04 |
| | MSS-SP43 | FITTINGS, WROUGHT STAINLESS STEEL BUTT-WELDING[CUST: YD] | A | FACR | | YD | 08-SEP-04 |
| | MSS-SP44 | STEEL PIPELINE FLANGES[CUST: YD] | A | FACR | | YD | 08-SEP-04 |
| | MSS-SP53 | STEEL CASTINGS AND FORGINGS FOR VALVES, FLANGES AND FITTINGS AND OTHER PIPING COMPONENTS MAGNETIC PARTICLE EXAM METHOD, QUALITY STANDARD FOR[CUST: YD] | A | FACR | | YD | 08-SEP-04 |
| | MSS-SP54 | STEEL CASTINGS FOR VALVES, FLANGES AND FITTINGS AND OTHER PIPING COMPONENTS RADIOGRAPHIC EXAMINATION METHOD, QUALITY STANDARD FOR[CUST: YD] | A | FACR | | YD | 08-SEP-04 |
| | MSS-SP67 | VALVES, BUTTERFLY[CUST: YD] | A | FACR | | YD | 08-SEP-04 |
| | MSS-SP73 | BRAZING JOINTS FOR COPPER AND COPPER ALLOY PRESSURE FITTINGS[CUST: YD] | A | FACR | | YD | 08-SEP-04 |
| | MSS-SP78 | VALVES, CAST IRON PLUG, FLANGED AND THREADED ENDS[CUST: YD] | A | FACR | | YD | 08-SEP-04 |
| | MSS-SP81 | VALVES, FLANGED KNIFE GATE, STAINLESS STEEL, BONNETLESS[CUST: YD] | A | FACR | | YD | 08-SEP-04 |
| | MSS-SP84 | VALVES - SOCKET WELDING AND THREADED ENDS[CUST: YD] | A | FACR | | YD | 08-SEP-04 |
| | MSS-SP85 | CAST IRON GLOBE & ANGLE VALVES , FLANGED AND THREADED ENDS[CUST: YD] | A | FACR | | YD | 08-SEP-04 |
| | MSS-SP86 | VALVES, FLANGES, FITTINGS AND ACTUATORS, GUIDELINES FOR METRIC DATA IN STANDARDS FOR[CUST: YD] | A | FACR | | YD | 08-SEP-04 |
| | MSS-SP88 | VALVES, DIAPHRAGM[CUST: YD] | A | FACR | | YD | 08-SEP-04 |
| | MSS-SP104 | COPPER, WROUGHT, SOLDER JOINT PRESSURE FITTINGS[CUST: YD] | A | FACR | | YD | 08-SEP-04 |
| | NACE-RP0177 | MITIGATION OF ALTERNATING CURRENT AND LIGHTNING EFFECTS ON METALLIC STRUCTURES AND CORROSION CONTROL SYSTEMS[CUST: YD] | A | FACR | | YD | 29-JUL-04 |
| | NACE-RP0178 | FABRICATION DETAILS, SURFACE FINISH REQUIREMENTS, AND PROPER DESIGN CONSIDERATIONS FOR TANKS AND VESSELS TO BE LINED FOR IMMERSION SERVICE[CUST: YD] | A | FACR | | YD | 29-JUL-04 |
| | NACE-RP0185 | EXTRUDED, POLYOLEFIN RESIN COATING SYSTEMS WITH SOFT ADHESIVES FOR UNDERGROUND OR SUBMERGED PIPE[CUST: YD] | A | FACR | | YD | 29-JUL-04 |
| | NACE-RP0188 | DISCONTINUITY (HOLIDAY) TESTING OF NEW PROTECTIVE COATINGS ON CONDUCTIVE SUBSTRATES[CUST: YD] | A | FACR | | YD | 29-JUL-04 |
| | NACE-RP0190 | EXTERNAL PROTECTIVE COATINGS FOR JOINTS, FITTINGS, AND VALVES ON METALLIC UNDERGROUND OR SUBMERGED PIPELINES AND PIPING SYSTEMS[CUST: YD] | A | FACR | | YD | 29-JUL-04 |
| | NACE-RP0193 | EXTERNAL CATHODIC PROTECTION OF ON-GRADE CARBON STEEL STORAGE TANK BOTTOMS[CUST: YD] | A | FACR | | YD | 29-JUL-04 |
| | NACE-RP0196 | GALVANIC ANODE CATHODIC PROTECTION OF INTERNAL SUBMERGED SURFACES OF STEEL WATER STORAGE TANKS[CUST: YD] | A | FACR | | YD | 29-JUL-04 |
| | NACE-RP0274 | HIGH VOLTAGE ELECTRICAL INSPECTION OF PIPELINE COATINGS[CUST: YD] | A | FACR | | YD | 29-JUL-04 |
| | NACE-RP0288 | INSPECTION OF LININGS ON STEEL AND CONCRETE[CUST: YD] | A | FACR | | YD | 29-JUL-04 |
| | NACE-RP0388 | IMPRESSED CURRENT CATHODIC PROTECTION OF INTERNAL SUBMERGED SURFACES OF CARBON STEEL WATER TANKS[CUST: YD] | A | FACR | | YD | 29-JUL-04 |
| | NACE-RP0572 | DESIGN, INSTALLATION, OPERATION AND MAINTENANCE OF IMPRESSED CURRENT DEEP GROUNDBEDS[CUST: YD] | A | FACR | | YD | 29-JUL-04 |
| | NACE-RP0619 | CONTROL OF EXTERNAL CORROSION ON UNDERGROUND OR SUBMERGED METALLIC PIPING SYSTEMS[CUST: YD] | A | FACR | | YD | 29-JUL-04 |
| | NAPHCC-NSPC | PLUMBING CODE - ILLUSTRATED[CUST: YD 99] [REVIEW: CE MC] | A | FACR | | YD | SEP-90 |
| | NEMA107 | RADIO INFLUENCE VOLTAGE (RIV) OF HIGH VOLTAGE APPARATUS, METHODS OF MEASUREMENT OF[CUST: YD] | A | FACR | | YD | 09-SEP-04 |
| | NEMA-AB1 | CIRCUIT BREAKERS, MOLDED- CASE, MOLDED CASE SWITCHES, AND CIRCUIT-BREAKER ENCLOSURES[CUST: YD] | A | FACR | | YD | 09-SEP-04 |
| | NEMA-AB3 | CIRCUIT BREAKERS, MOLDED-CASE, AND THEIR APPLICATION[CUST: YD] | A | FACR | | YD | 09-SEP-04 |
| | NEMA-C12.1 | METERING, ELECTRICITY, CODE FOR[CUST: YD] | A | FACR | | YD | 09-SEP-04 |
| | NEMA-C12.10 | METERS, WATTHOUR[CUST: YD] | A | FACR | | YD | 09-SEP-04 |
| | NEMA-FU1 | CARTRIDGE FUSES, LOW VOLTAGE[CUST: YD] | A | FACR | | YD | 09-SEP-04 |
| | NEMA-HV2 | INSULATORS, CERAMIC SUSPENSION, APPLICATION GUIDE FOR[CUST: YD] | A | FACR | | YD | 09-SEP-04 |
| | NEMA-ICS3.1 | CONTRACTORS, AC GENERAL-PURPOSE MEDIUM VOLTAGE, AND CLASS E CONTROLLERS, 50 AND 60 HERTZ , INDUSTRIAL CONTROL AND SYSTEMS: HANDLING, STORAGE AND INSTALLATION GUIDE FOR[CUST: YD] | A | FACR | | YD | 09-SEP-04 |

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| | NEMA-ICS4 | TERMINAL BLOCKS, INDUSTRIAL CONTROL AND SYSTEMS[CUST: YD] | A | FACR | | YD | 09-SEP-04 |
| | NEMA-ICS7 | INDUSTRIAL CONTROL AND SYSTEMS: ADJUSTABLE SPEED DRIVES[CUST: YD] | A | FACR | | YD | 09-SEP-04 |
| | NEMA-ICS10 | INDUSTRIAL CONTROL AND SYSTEMS: AC TRANSFER SWITCH EQUIPMENT[CUST: YD] | A | FACR | | YD | 09-SEP-04 |
| | NEMA-LE4 | LUMINAIRES, RECESSED; CEILING COMPATIBILITY[CUST: YD] | A | FACR | | YD | 09-SEP-04 |
| | NEMA-LL1 | PROCEDURES FOR LINEAR FLUORESCENT LAMP SAMPLE PREPARATION AND THE TCLP[CUST: YD] | A | FACR | | YD | 09-SEP-04 |
| | NEMA-MG2 | SAFETY STANDARD FOR CONSTRUCTION AND GUIDE FOR SELECTION, INSTALLATION, AND USE OF ELECTRIC MOTORS AND GENERATORS[CUST: YD] | A | FACR | | YD | 09-SEP-04 |
| | NEMA-OS2 | BOXES, NONMETALLIC OUTLET, DEVICE BOXES, COVERS AND BOX SUPPORTS[CUST: YD] | A | FACR | | YD | 09-SEP-04 |
| | NEMA-PE1 | POWER SYSTEMS, UNINTERRUPTIBLE[CUST: YD] | A | FACR | | YD | 09-SEP-04 |
| | NEMA-PE5 | CHARGERS, BATTERY, UTILITY TYPE[CUST: YD] | A | FACR | | YD | 09-SEP-04 |
| | NEMA-SG4 | CIRCUIT BREAKER, ALTERNATING-CURRENT HIGH- VOLTAGE[CUST: YD] | A | FACR | | YD | 09-SEP-04 |
| | NEMA-SG5 | POWER SWITCH GEAR ASSEMBLIES[CUST: YD] | A | FACR | | YD | 09-SEP-04 |
| | NEMA-SG6 | POWER SWITCHING EQUIPMENT[CUST: YD] | A | FACR | | YD | 09-SEP-04 |
| | NEMA-TC7 | DUCT, PLASTIC, SMOOTH-WALL COILABLE POLYETHYLENE ELECTRICAL[CUST: YD] | A | FACR | | YD | 09-SEP-04 |
| | NEMA-TP1 | GUIDE FOR DETERMINING ENERGY EFFICIENCY FOR DISTRIBUTION TRANSFORMERS[CUST: YD] | A | FACR | | YD | 09-SEP-04 |
| | NEMA-WC70 | NON-SHIELDED POWER CABLES RATED 2000 VOLTS OR LESS FOR THE DISTRIBUTION OF ELECTRICAL ENERGY[CUST: YD] | A | FACR | | YD | 09-SEP-04 |
| | NEMA-WC71 | ENERGY, ELECTRICAL, NON-SHIELDED CABLES RATED 2001-5000 VOLTS FOR USE IN THE DISTRIBUTION OF[CUST: YD] | A | FACR | | YD | 09-SEP-04 |
| | NEMA-WC74 | ENERGY, ELECTRICAL, 5-46 KV SHIELDED POWER CABLE FOR USE IN THE TRANSMISSION AND DISTRIBUTION OF[CUST: YD] | A | FACR | | YD | 09-SEP-04 |
| | NFPA24 | FIRE SERVICE, PRIVATE, MAINS AND THEIR APPURTENANCES[CUST: CE YD 04] | A | FACR | | YD | 10-FEB-92 |
| | NFPA30A | AUTOMOBILE AND MARINE SERVICE STATION CODE[CUST: CE YD 04] | A | FACR | | YD | 20-AUG-94 |
| | NFPA30 | FLAMMABLE AND COMBUSTIBLE LIQUIDS CODE[CUST: YD] | A | FACR | | YD | 1996 |
| | NFPA32 | PLANTS, DRYCLEANING[CUST: GL YD 04] | A | FACR | | GL | 05-FEB-90 |
| | NFPA50 | SYSTEMS, BULK OXYGEN, AT CONSUMER SITES[CUST: CE YD 04] | A | FACR | | YD | 05-FEB-90 |
| | NFPA99 | FACILITIES, HEALTH CARE[CUST: CR4 YD 04] | A | FACR | | MB | 12-FEB-93 |
| | NFPA409 | AIRCRAFT HANGARS[CUST: CE YD 04] | A | FACR | | YD | 17-AUG-90 |
| | NFPA1221 | FIRE SERVICE COMMUNICATION SYSTEMS, PUBLIC, INSTALLATION, MAINTENANCE, AND USE OF[CUST: CE YD 04] | A | FACR | | YD | 05-AUG-94 |
| | NSF37 | AIR CURTAINS FOR ENTRANCEWAYS IN FOOD SERVICE ESTABLISHMENTS[CUST: GL YD 04] | A | FACR | | GL | JUL-70 |
| | NSF61 | COMPONENTS, DRINKING WATER SYSTEM - HEALTH EFFECT[CUST: CE YD] | A | FACR | | YD | 19-SEP-90 |
| | PFI-ES1 | INTERNAL MACHINING AND SOLID MACHINED BACKING RINGS FOR CIRCUMFERENTIAL BUTT WELDS[CUST: YD] | A | FACR | | YD | 08-JUL-04 |
| | PFI-ES3 | FABRICATING TOLERANCES[CUST: YD] | A | FACR | | YD | 08-JUL-04 |
| | PFI-ES7 | NOZZLES, WELDED, MINIMUM LENGTH AND SPACING FOR[CUST: YD] | A | FACR | | YD | 08-JUL-04 |
| | PFI-ES11 | PERMANENT MARKING ON PIPING MATERIALS[CUST: YD] | A | FACR | | YD | 08-JUL-04 |
| | PFI-ES21 | INTERNAL MACHINING AND FIT-UP OF GTAW ROOT PASS CIRCUMFERENTIAL BUTT WELDS[CUST: YD] | A | FACR | | YD | 08-JUL-04 |
| | PFI-ES22 | COLOR CODING OF PIPING MATERIALS[CUST: YD] | A | FACR | | YD | 08-JUL-04 |
| | PFI-ES31 | PIPING ASSEMBLIES, PROTECTION OF ENDS OF FABRICATED, STANDARD FOR[CUST: YD] | A | FACR | | YD | 08-JUL-04 |
| | PFI-ES35 | BEVELS AND JOINT CONFIGURATIONS FOR BUTT WELDS, NONSYMETRICAL[CUST: YD] | A | FACR | | YD | 08-JUL-04 |
| | PPI-TN8.8 | THERMOPLASTIC PIPE & FITTINGS, MAKING THREADED JOINTS WITH[CUST: YD] | A | FACR | | YD | 08-JUL-04 |
| | PPI-TR21 | THERMAL EXPANSION AND CONTRACTION IN PLASTIC PIPING SYSTEMS[CUST: YD] | A | FACR | | YD | 08-JUL-04 |
| | SAE-ARP892 | DC STARTER-GENERATOR, ENGINE[CUST: YD] | A | FACR | | YD | 22-JUL-04 |
| | SAE-J1019 | TESTS AND PROCEDURES FOR HIGH TEMPERATURE TRANSMISSION OIL HOSE, ENGINE LUBRICATING OIL HOSE, AND HOSE ASSEMBLIES[CUST: YD] | A | FACR | | YD | 22-JUL-04 |
| | SAE-J1995 | ENGINE POWER TEST CODE[CUST: YD] | A | FACR | | YD | 22-JUL-04 |
| | SMACNA-SRM | MANUAL SEISMIC RESTRAINT: GUIDELINES FOR MECHANICAL SYSTEMS[CUST: YD] [REVIEW: 19 CE] | A | FACR | | YD | 31-DEC-91 |
| | UL96 | LIGHTNING PROTECTION COMPONENTS[CUST: CR YD 04] | A | FACR | | YD | 16-MAY-94 |
| | UL96A | INSTALLATION REQUIREMENTS FOR LIGHTING PROTECTION SYSTEMS[CUST: CR YD 04] | A | FACR | | YD | 03-OCT-94 |
| | UL698 | INDUSTRIAL CONTROL EQUIPMENT FOR USE IN HAZARDOUS (CLASSIFIED) LOCATIONS[CUST: GL YD 04] | A | FACR | | YD | 22-JUN-95 |
| | UL779 | FLOORINGS, ELECTRICALLY CONDUCTIVE[CUST: GL YD 99] | A | FACR | | YD | 28-MAR-95 |
| | UL1479 | FIRE TESTS OF THROUGH-PENETRATION FIRESTOPS[CUST: CE YD 04] | A | FACR | | YD | 29-JUN-94 |
| | DI-FNCL-80003 | MAN HOURS EXPENDITURE CHART [AMSC: G3544] | A | FNCL | | NS | 03-MAY-85 |
| | DI-FNCL-80164 | PRICE ESTIMATE METHODOLOGY REPORT FOR UNIT OF MEASURE (UM) PRICE [AMSC: A3827] | A | FNCL | | AM | 30-APR-86 |
| | DI-FNCL-80165 | COST BREAKDOWN STRUCTURE SUMMARY REPORT [AMSC: G3830] | A | FNCL | | NS | 07-MAY-86 |
| | DI-FNCL-80166B | COST BREAKDOWN STRUCTURE (CBS) DETAIL REPORT (DI-FNCL-80166B) [AMSC: N7546] | A | FNCL | | NS | 03-FEB-05 |
| | DI-FNCL-80331 | FUNDS AND MAN-HOUR EXPEDITURE REPORT [AMSC: G4079] | A | FNCL | | NS | 27-FEB-87 |
| | DI-FNCL-80342 | PERFORMANCE AND COST ALLOCATION REPORTING FOR CONTRACTOR LOGISTICS SUPPORT (CLS) OF TRAINING DEVICES [AMSC: A4098] | A | FNCL | | AM | 15-APR-87 |
| | DI-FNCL-80428 | FUNDS UPDATE REPORT [AMSC: F4201] | A | FNCL | | 33 | 02-SEP-87 |
| | DI-FNCL-80448 | LIFE CYCLE COST (LCC) AND INDEPENDENT SCHEDULE ASSESSMENT (ISA) REPORT [AMSC: F4224] | A | FNCL | | 10 | 30-SEP-87 |
| | DI-FNCL-80449 | DESIGN-TO-COST/LIFE CYCLE COST AND VARIANCE ANALYSIS REPORT [AMSC: F4225] | A | FNCL | | 10 | 30-SEP-87 |
| | DI-FNCL-80462 | DEPOT MAINTENANCE COST REPORT [AMSC: A4243] | A | FNCL | | AM | 15-OCT-87 |
| | DI-FNCL-80496 | MILITARY STANDARD REQUISITIONING PROCEDURES (MILSTRIP) RECONCILIATION LISTING [AMSC: F4276] | A | FNCL | | 33 | 08-DEC-87 |
| | DI-FNCL-80539A | SUMMARY REPORT OF FLIGHT AND SPECIAL MEALS [AMSC: F7060] | A | FNCL | | 35 | 14-NOV-94 |
| | DI-FNCL-80540A | CENTRAL FOOD PREPARATION FACILITY MONETARY RECORD [AMSC: F7053] | A | FNCL | | 10 | 14-NOV-94 |
| | DI-FNCL-80542 | CASH COLLECTION VOUCHER [AMSC: F4352] | A | FNCL | | 35 | 03-MAR-88 |
| | DI-FNCL-80729A | PUBLICATION COST REPORT (PCR) [AMSC: A7308] | A | FNCL | | AM | 15-MAY-98 |
| | DI-FNCL-80753A | REWORK/REPAIR AND SCRAP COST REPORT [AMSC: A4794] | A | FNCL | | AM | 27-JUL-89 |

| Last Action | DOCUMENT NUMBER | DOCUMENT TITLE | Distribution | FSC/Area | MCA | Prep. Acty | Date |
|---|---|---|---|---|---|---|---|
| | DI-FNCL-80912 | PERFORMANCE AND COST REPORT [AMSC: A4845] | A | FNCL | | AM | 06-OCT-89 |
| | DI-FNCL-81116 | MANHOUR ESTIMATE, TECHNICAL COST PROPOSALS [AMSC: A6002] | A | FNCL | | AM | 19-DEC-90 |
| | DI-FNCL-81478 | PAYMENT REPORT [AMSC: N7137] | A | FNCL | | SA | 31-JUL-95 |
| | DI-FNCL-81537 | FUNDS & LABOR HOUR EXPENDITURE REPORT [AMSC: D7248] | A | FNCL | | MP | 13-MAR-97 |
| | DI-FNCL-81565A | COST DATA SUMMARY REPORT (DD FORM 1921) [AMSC: D7514] | A | FNCL | | SO | 31-OCT-03 |
| | DI-FNCL-81566A | FUNCTIONAL COST-HOUR REPORT AND PROGRESS CURVE REPORT (DD FORM 1921-1) [AMSC: D7516] | A | FNCL | | SO | 31-OCT-03 |
| | DI-FNCL-81567A | PROGRESS CURVE REPORT (DD FORM 1921-2) [AMSC: D7380] | A | FNCL | | SO | 12-JAN-00 |
| | MIL-R-10185E | RINGS, BREECH, STEEL FORGINGS FOR[CUST: AR] | A | FORG | | AR | 13-JAN-92 |
| | MIL-DTL-13823D NOT 1 | STEEL: SHAPES, ROLLED OR FORGED; BARS, FLATS AND SPECIAL SECTIONS (FOR ARMOR)[CUST: MR] [REVIEW: MI] | A | FORG | | MR | 07-NOV-03 |
| | MIL-T-13915E NOT 1 | TUBES, STEEL, SEAMLESS: FOR CANNONS AND RECOILLESS RIFLES[CUST: AR] | A | FORG | | AR | 17-FEB-94 |
| | MIL-S-23194J | STEEL FORGINGS, CARBON AND LOW ALLOY[CUST: SH] | F | FORG | | SH | 07-DEC-95 |
| | MIL-S-23284A | STEEL FORGINGS, CARBON AND ALLOY, FOR SHAFTS, SLEEVES, PROPELLER NUTS, COUPLINGS, AND STOCKS (RUDDERS AND DIVING PLANES)[CUST: SH] | A | FORG | | SH | 15-JUN-90 |
| | MIL-S-24093A | STEEL FORGINGS, CARBON AND ALLOY HEAT TREATED[CUST: SH] | A | FORG | | SH | 05-NOV-91 |
| | MIL-S-24093/1 | STEEL FORGINGS, CARBON AND ALLOY HEAT TREATED (CLASS B, ALLOY STEEL, ROUND BAR)[CUST: SH] | A | FORG | | SH | 05-NOV-91 |
| | MIL-S-24093/2 | STEEL FORGINGS, CARBON AND ALLOY HEAT TREATED (CLASS H, CARBON STEEL, HEXAGONAL BAR)[CUST: SH] | A | FORG | | SH | 05-NOV-91 |
| | MIL-S-24093/3 | STEEL FORGINGS, CARBON AND ALLOY HEAT TREATED (CLASS B, ALLOY STEEL, HEXAGONAL BAR)[CUST: SH] | A | FORG | | SH | 05-NOV-91 |
| | MIL-T-24585A | TITANIUM ALLOY ROD, DISCS AND UPSET FORGINGS COMPOSITION TI-6A1-6V-2SN (CONTROLLED DISTRIBUTION)[CUST: SH] | F | FORG | | SH | 19-SEP-86 |
| | DOD-F-24669 SUP 1 | FORGINGS AND FORGING STOCK, STEEL BARS, BILLETS AND BLOOMS, GENERAL SPECIFICATION FOR (METRIC)[CUST: MR SH 99] [REVIEW: 84 AR AS GL MC MI OS] | A | FORG | | SH | 07-JUL-86 |
| | DOD-F-24669/1 | FORGINGS AND FORGING STOCK, STEEL (CARBON AND ALLOY) BLOOMS, BARS,BILLETS AND SLABS (METRIC)[CUST: MR SH 99] [REVIEW: 84 AR AS GL MC MI OS] | A | FORG | | SH | 07-JUL-86 |
| | DOD-F-24669/2(1) | FORGINGS AND FORGING STOCK, STEEL BARS AND BILLETS - CHROMIUM-MOLYBDENUM ALLOY (METRIC)[CUST: MR SH 99] [REVIEW: 84 AR AS GL MC MI OS] | A | FORG | | SH | 02-OCT-87 |
| | DOD-F-24669/3 | FORGINES AND FORGING STOCK, STEEL BARS AND BILLETS FOR NITRIDING (METRIC)[CUST: MR SH 99] [REVIEW: 84 AR AS GL MC MI OS] | A | FORG | | SH | 07-JUL-86 |
| | DOD-F-24669/6 | FORGINGS AND FORGING STOCK, STEEL BARS AND BILLETS, CORROSION RESISTING; FOR REFORGING (METRIC)[CUST: MR SH 99] [REVIEW: 84 AR AS GL MC MI OS] | A | FORG | | SH | 07-JUL-86 |
| | DOD-F-24669/7 | FORGINGS AND FORGING STOCK, STEEL BARS AND BILLETS, CORROSION RESISTING; NAVAL STEAM TURBINE PARTS USE (METRIC)[CUST: MR SH 99] [REVIEW: 84 AR AS GL MC MI OS] | A | FORG | | SH | 07-JUL-86 |
| | MIL-C-24679 | COPPER-NICKEL ALLOY FORGINGS AND FORGING STDCL<[CUST: SH] | A | FORG | | SH | 06-MAY-88 |
| | MIL-N-24687A | NICKEL-CHROMIUM-MOLYBDENUM-IRON-COLUMBIUM ALLOY BARS, AND FORGINGS[CUST: SH] | F | FORG | | SH | 14-MAY-93 |
| | MIL-DTL-45225F | ALUMINUM ALLOY ARMOR, FORGED[CUST: MR] [REVIEW: AR AT TE] | A | FORG | | MR | 22-APR-98 |
| | MIL-DTL-46035C NOT 1 | TITANIUM ALLOY: HIGH STRENGTH, WROUGHT (FOR CRITICAL COMPONENTS)[CUST: MR] [REVIEW: AR AT MI] | A | FORG | | MR | 28-SEP-04 |
| | MIL-DTL-46083D | ALUMINUM ALLOY ARMOR, EXTRUDED, WELDABLE[CUST: MR] [REVIEW: AR AT TE] | A | FORG | | MR | 30-SEP-98 |
| | MIL-S-46119C NOT 2 | STEEL FORGINGS, TUBULAR PARTS FOR CANNON[CUST: AR] [REVIEW: CR4] | A | FORG | | AR | 12-JAN-00 |
| | DI-FORG-80412 | FORGING MANUFACTURING SKETCH [AMSC: N4183] | A | FORG | | SH | 11-AUG-87 |
| | DI-FORG-80962 | FIRST ARTICLE FORGING REPORT [AMSC: N4912] | A | FORG | | SH | 07-MAR-90 |
| | DI-FORG-81177 | RUDDER STOCK FORGING HISTORY [AMSC: N6093] | A | FORG | | SH | 28-MAR-91 |
| | DI-FORG-81195 | REPAIR WELDING APPROVAL RECORD FOR FORGINGS OR CASTINGS [AMSC: A6119] | A | FORG | | MR | 02-MAY-91 |
| | DI-FORG-81196 | CHEMICAL AND PHYSICAL PROPERTIES FOR FORGING OR CASTING ANALYSIS REPORT [AMSC: A6120] | A | FORG | | MR | 02-MAY-91 |
| | ASTM-A105/A105M | CARBON STEEL FORGINGS FOR PIPING APPLICATIONS[CUST: MR YD] [REVIEW: SH] | A | FORG | | YD | 15-JAN-94 |
| | ASTM-A266/A266M | FORGINGS, CARBON STEEL, FOR PRESSURE VESSEL COMPONENTS[CUST: YD 99] [REVIEW: SH] | A | FORG | | YD | 12-SEP-89 |
| | ASTM-A314 | STAINLESS STEEL BILLETS AND BARS FOR FORGING[CUST: MR SH 11] | A | FORG | | SH | 10-SEP-97 |
| | ASTM-A336/A336M | STEEL FORGINGS, ALLOY, FOR PRESSURE AND HIGH-TEMPERATURE PARTS[CUST: MR SH 11] [REVIEW: IS] | A | FORG | | SH | 15-JAN-94 |
| | ASTM-A350/A350M | STEEL, CARBON AND LOW-ALLOY FORGINGS, REQUIRING NOTCH TOUGHNESS TESTING FOR PIPING COMPONENTS[CUST: AR YD 11] | A | FORG | | YD | OCT-94 |
| | ASTM-A470 | STEEL FORGINGS, CARBON AND ALLOY, VACUUM-TREATED, FOR TURBINE ROTORS AND SHAFTS[CUST: MR SH 11] [REVIEW: IS MC YD] | A | FORG | | SH | 10-MAR-01 |
| | ASTM-A473 | STEEL FORGINGS, STAINLESS[CUST: MR YD] [REVIEW: SH] | A | FORG | | YD | 15-MAR-94 |
| | ASTM-A508/A508M | STEEL FORGINGS FOR PRESSURE VESSELS, QUENCHED AND TEMPERED VACUUM-TREATED CARBON AND ALLOY[CUST: MR SH] [REVIEW: IS MC OS] | A | FORG | | SH | 15-JUN-94 |
| | ASTM-A565 | STEEL BARS, FORGINGS, AND FORGING MARTENSITIC STAINLESS, STOCK FOR HIGH-TEMPERATURE SERVICE[CUST: MR SH] [REVIEW: IS MC] | A | FORG | | SH | 15-OCT-92 |
| | ASTM-A668/A668M | STEEL FORGINGS, CARBON AND ALLOY, FOR GENERAL INDUSTRIAL USE[CUST: MR YD] | A | FORG | | YD | 15-JUN-93 |
| | ASTM-A768 | STEEL FORGINGS FOR TURBINE ROTORS AND SHAFTS, VACUUM-TREATED 12% CHROMIUM ALLOY[CUST: MR SH] [REVIEW: AR GS MC YD] | A | FORG | | SH | 15-JUN-93 |
| | ASTM-A788 | STEEL FORGINGS, GENERAL REQUIREMENTS[CUST: MR SH] [REVIEW: IS OS] | A | FORG | | MR | 15-MAR-92 |
| | ASTM-B91 | MAGNESIUM-ALLOY FORGINGS[CUST: MR AS 99] [REVIEW: 11 AT GL MI SH YD] | A | FORG | | MR | 06-AUG-93 |
| | ASTM-B247M | ALUMINUM AND ALUMINUM-ALLOY DIE FORGINGS, HAND FORGINGS, AND ROLLED RING FORGINGS (METRIC)[CUST: MR YD] [REVIEW: AR AT OS SH] | A | FORG | | MR | 15-FEB-95 |
| | ASTM-B247 | ALUMINUM AND ALUMINUM-ALLOY DIE FORGINGS, HAND FORGINGS, AND ROLLED RING FORGINGS[CUST: MR YD] [REVIEW: AR AT OS SH] | A | FORG | | MR | 15-MAY-95 |
| | ASTM-B283 | COPPER AND COPPER-ALLOY DIE FORGINGS (HOT PRESSED)[CUST: MR SH] [REVIEW: AR AT CR4 EA GL IS] | A | FORG | | MR | 10-OCT-99 |
| | ASTM-B564 | FORGINGS, NICKEL ALLOY[CUST: MR YD] [REVIEW: SH] | A | FORG | | YD | 15-AUG-94 |
| | ASTM-B637 | BARS, FORGINGS, AND FORGING STOCK FOR HIGH-TEMPERATURE SERVICE, PRECIPITATION-HARDENING NICKEL ALLOY[CUST: MR SH 11] | A | FORG | | SH | 03-OCT-94 |
| | ASTM-D473 | SEDIMENT IN CRUDE OILS AND FUEL OILS BY THE EXTRACTION METHOD[CUST: MR YD] [REVIEW: AT MI OS SH] | A | FORG | | YD | 27-MAR-81 |
| | SAE-AMS2375 | CONTROL OF FORGINGS REQUIRING FIRST ARTICLE APPROVAL[CUST: AR SH 11] | A | FORG | | AR | 03-OCT-94 |

| Last Action | DOCUMENT NUMBER | DOCUMENT TITLE | Distribution | FSC/Area | MCA | Prep. Acty | Date |
|---|---|---|---|---|---|---|---|
| | SAE-AMS2808 | IDENTIFICATION FORGINGS[CUST: MR AS 11] | A | FORG | | MR | 10-OCT-91 |
| | SAE-AMS4107 | ALUMINUM ALLOY DIE FORGINGS 6.2ZN - 2.3CU - 2.2MG - 0.12ZR (7050-T74) SOLUTION HEAT TREATED AND OVERAGED[CUST: MR AS 11] [REVIEW: SH] | A | FORG | | AS | 01-APR-92 |
| | SAE-AMS4108 | ALUMINUM ALLOY HAND FORGINGS 6.2ZN - 2.3CU - 2.2MG - 0.12ZR (7050-T7452) SOLUTION HEAT TREATED, COMPRESSION STRESS-RELIEVED, AND OVERAGED[CUST: MR AS 11] [REVIEW: SH] | A | FORG | | AS | JAN-79 |
| | SAE-AMS4111 | ALUMINUM ALLOY FORGINGS 7.7ZN - 2.5MG - 1.5CU - O.16CR (7049-T73) SOLUTION AND PRECIPITATION HEAT TREATED[CUST: MR AS 11] | A | FORG | | AS | 01-JUL-84 |
| | SAE-AMS4125 | ALUMINUM ALLOY DIE FORGINGS, AND ROLLED OR FORGED RINGS 0.90SI - 0.62MG - 0.25CR (6151-T6) SOLUTION AND PRECIPITATION HEAT TREATED[CUST: MR AS 11] | A | FORG | | AS | MAY-01 |
| | SAE-AMS4126 | ALUMINUM ALLOY FORGINGS 5.6ZN - 2.5MG - 1.6CU - 0.23CR (7075-T6) SOLUTION AND PRECIPITATION HEAT TREATED[CUST: MR AS 11] | A | FORG | | AS | 01-JAN-83 |
| | SAE-AMS4127 | ALUMINUM ALLOY FORGINGS AND ROLLED OR FORGED RINGS 1.0MG - 0.6SI - 0.28CU - 0.20CR (6061-T6) SOLUTION AND PRECIPITATION HEAT TREATED[CUST: MR AS 11] | A | FORG | | AS | 01-JUL-91 |
| | SAE-AMS4130 | ALUMINUM ALLOY DIE FORGINGS 4.4CR - 0.85SI - 0.80MN (2025-T6) SOLUTION AND PRECIPITATION HEAT TREATED[CUST: MR AS 11] | A | FORG | | AS | 01-APR-91 |
| | SAE-AMS4131 | ALUMINUM ALLOY FORGINGS 5.6ZN - 2.5MG - 1.6CU - 0.23CR (7075-T74) SOLUTION AND PRECITATION HEAT TREATED[CUST: MR AS 11] | A | FORG | | AS | 01-APR-86 |
| | SAE-AMS4132 | ALUMINUM ALLOY DIE AND HAND FORGINGS, ROLLED RINGS, AND FORGING STOCK 2.3CU - 1.6MG - 1.1FE - 1.0NI - 0.18SI - 0.07TI (2618-T61) SOLUTION AND PRECIPITATION HEAT TREATED[CUST: MR AS 11] | A | FORG | | AS | 01-JAN-90 |
| | SAE-AMS4133 | ALUMINUM ALLOY FORGINGS AND ROLLED RINGS 4.4CU - 0.85SI - 0.80MN - 0.50MG (2014-T6) SOLUTION AND PRECIPITATION HEAT TREATED[CUST: MR AS 11] | A | FORG | | AS | 01-JUL-90 |
| | SAE-AMS4134 | ALUMINUM ALLOY DIE FORGINGS 4.4CU - 0.85SI - 0.80MN - 0.50MG (2014-T4) SOLUTION HEAT TREATED[CUST: MR AS 11] | A | FORG | | AS | 01-JAN-84 |
| | SAE-AMS4140 | ALUMINUM ALLOY DIE FORGINGS 4.0CU - 2.0NI - 0.68MG (2018-T61) SOLUTION AND PRECIPITATION HEAT TREATED[CUST: MR AS 11] | A | FORG | | AS | JUN-01 |
| | SAE-AMS4141 | ALUMINUM ALLOY DIE FORGINGS 5.6ZN - 2.5MG - 1.6CU - 0.23CR (7075-T73) SOLUTION AND PRECIPITATION HEAT TREATED[CUST: MR AS 11] | A | FORG | | AS | 01-JUL-90 |
| | SAE-AMS4143 | ALUMINUM ALLOY FORGINGS AND ROLLED OR FORGED RINGS 6.3CU - 0.30MN - 0.18ZR - 0.10V - 0.60TI (2219-T6) SOLUTION AND PRECIPITATION HEAT TREATED[CUST: MR AS 11] | A | FORG | | AS | 01-JUL-91 |
| | SAE-AMS4144 | ALUMINUM ALLOY HAND FORGINGS AND ROLLED RINGS 6.3CU - 0.30MN - 0.18ZR - 0.10V - 0.06TI (2219-T852/T851) SOLUTION HEAT TREATED,MECHANICALY STRESS RELIEVED, AND PRECIPITATION HEAT TREATED[CUST: MR AS 11] | A | FORG | | AS | JUL 95 |
| | SAE-AMS4147 | ALUMINUM ALLOY FORGINGS 5.6ZN - 2.5MG - 1.6CU - 0.23CR (7075-T7352) SOLUTION HEAT TREATED, STRESS RELIEVED BY COMPRESSION, AND OVERAGED[CUST: MR AS 11] [REVIEW: SH] | A | FORG | | AS | 01-JUL-92 |
| | SAE-AMS4148 | ALUMINUM ALLOY DIE FORGINGS 5.6ZN - 2.5MG - 1.6CU - 0.23CR (7175-T66) SOLUTION AND PRECIPITATION HEAT TREATED[CUST: MR AS 11] | A | FORG | | AS | 01-JAN-93 |
| | SAE-AMS4149 | ALUMINUM ALLOY, DIE AND HAND FORGINGS 5.6ZN - 2.5MG - 1.6CU - 0.23CR (7175-T74) SOLUTION AND PRECIPITATION HEAT TREATED[CUST: MR AS 11] [REVIEW: SH] | A | FORG | | AS | 29-MAR-82 |
| | SAE-AMS4179 | ALUMINUM ALLOY FORGINGS 5.6ZN - 2.5MG - 1.6CU - 0.23CR (7175-T7452) SOLUTION HEAT TREATED, STRESS RELIEVED, AND PRECIPITATION HEAT TREATED[CUST: MR AS 11] | A | FORG | | AS | 25-APR-88 |
| | SAE-AMS4247 | ALUMINUM ALLOY, HAND FORGINGS 7.7ZN - 2.4MG - 1.6CU - 0.16CR (7049-T7352) SOLUTION HEAT TREATED, STRESS RELIEVED BY COMPRESSION, AND PRECIPITATION HEAT TREATED[CUST: MR AS 11] | A | FORG | | AS | MAY-94 |
| | SAE-AMS4248 | ALUMINUM ALLOY HAND FORGINGS AND ROLLED RINGS 1.0MG - 0.60SI - 0.28CU - 0.20CR (6061-T652) SOLUTION HEAT TREATED, STRESS RELIEF COMPRESSED, AND PRECIPITATION HEAT TREATED[CUST: MR AS 11] | A | FORG | | AS | 01-APR-93 |
| | SAE-AMS4310 | ALUMINUM ALLOY, ROLLED OR FORGED RINGS 5.6ZN - 2.5MG - 1.6CU - 0.23CR (7075-T651, 7075-T652) SOLUTION HEAT TREATED, MECHANICALLY STRESS RELIEVED, AND PRECIPITATION HEAT TREATED[CUST: MR AS 11] | A | FORG | | AS | 25-APR-88 |
| | SAE-AMS4312 | ALUMINUM ALLOY, ROLLED OR FORGED RINGS 1.0MG - 0.60SI - 0.28CU - 0.20CR (6061-T651, 6061-T652) SOLUTION HEAT TREATED, MECHANICALLY STRESS RELIEVED, AND PRECIPITATION HEAT TREATED[CUST: MR AS 11] | A | FORG | | AS | MAR-94 |
| | SAE-AMS4313 | ALUMINUM ALLOY, ROLLED OR FORGED RINGS 6.3CU - 0.30MN - 0.18ZR - 0.10V - 0.06TI (2219-T351, 2219-T352) SOLUTION HEAT TREATED AND MECHANICALLY STRESS RELIEVED[CUST: MR AS 11] | A | FORG | | AS | MAY-94 |
| | SAE-AMS4314 | ALUMINUM ALLOY RINGS, ROLLED OR FORGED 4.5CU - 0.85SI - 0.80MN - 0.50MG (2014-T651, 2014-T652) SOLUTION HEAT TREATED, MECHANICALLY STRESS RELIEVED, AND PRECIPITATION HEAT TREATED[CUST: MR AS 11] | A | FORG | | AS | 01-JAN-87 |
| | SAE-AMS4320 | ALUMINUM ALLOY FORGINGS 7.7ZN - 2.5MG - 1.5CU - 0.16CR (7149-T73) SOLUTION AND PRECIPITATION HEAT TREATED[CUST: MR AS 11] | A | FORG | | AS | 01-JUL-90 |
| | SAE-AMS4321 | ALUMINUM ALLOY FORGINGS 7.7ZN - 2.5MG - 1.5CU - 0.16CR (7049-01) HIGH TEMPERATURE ANNEALED[CUST: MR AS 11] | A | FORG | | AS | 01-JAN-93 |
| | SAE-AMS4976 | TITANIUM ALLOY, FORGINGS 6.0AL - 2.0SN - 4.0ZR - 2.0MO SOLUTION AND PRECIPITATION HEAT TREATED[CUST: MR AS 11] [REVIEW: OS] | A | FORG | | AS | 26-OCT-85 |
| | SAE-AMS4983 | FORGINGS, TITANIUM ALLOY, 10V - 2FE - 3AL CONSUMABLE ELECTRODE MELTED, SINGLE-STEP SOLUTION HEAT TREATED AND AGED 180 KSI (1241 MPA) TENSILE STRENGTH[CUST: MR AS 11] [REVIEW: 99] | A | FORG | | 11 | 16-FEB-95 |
| | SAE-AMS4984 | FORGINGS, TITANIUM ALLOY, 10V - 2FE - 3AL CONSUMABLE ELECTRODE MELTED, SOLUTION HEAT TREATED AND AGED 173 KSI (1193 MPA) TENSILE STRENGTH[CUST: MR AS 11] [REVIEW: 99] | A | FORG | | 11 | 22-MAY-95 |
| | SAE-AMS5060 | STEEL BARS, FORGINGS, AND TUBING 0.13 - 0.18C (SAE 1015)[CUST: MR AS 11 IS] | A | FORG | | IS | 03-OCT-94 |
| | SAE-AMS5704 | NICKEL ALLOY, CORROSION AND HEAT RESISTANT FORGINGS 57NI - 19.5CR- 13.5CO - 4.3MO - 3.OTI - 1.4A1 - 0.05ZR - 0.006B CONSUMABLE ELECTRODE OR VACUUM INDUCTION MELTED 1825 TO 1900 DEG. F (995 TO 1038 DEG. C) SOLUTION, STABILIZATION, AND PRECIPITATION HEAT TREATED[CUST: MR AS 11] | A | FORG | | 11 | APR 95 |
| | SAE-AMS-F-7190 | FORGING, STEEL, FOR AIRCRAFT/AEROSPACE EQUIPMENT AND SPECIAL ORDNANCE APPLICATIONS[CUST: AR AS 11] [REVIEW: MR OS] | A | FORG | | AS | JAN-99 |
| | SAE-AMS-A-22771 | ALUMINUM ALLOY FORGINGS, HEAT TREATED[CUST: MR AS 11] [REVIEW: MI OS] | A | FORG | | AS | JUN-99 |
| | SAE-AMS-QQ-A-367 | ALUMINUM ALLOY FORGINGS[CUST: MR AS 11] | A | FORG | | 11 | 22-FEB-01 |
| | SAE-ARP982 | WROUGHT TITANIUM ALLOY PRODUCTS, MINIMIZING STRESS-CORROSION CRACKING IN[CUST: MR AS 11] | A | FORG | | AS | 03-OCT-94 |
| | MIL-PRF-32030 NOT 1 | DIGITAL BATHYMETRIC DATA BASE - VARIABLE RESOLUTION (DBDB-V)[CUST: TI NO 09] [REVIEW: 33 99 AV CE2 CG CM DC2 DI MC NS US] | A | GINT | | MP | 31-MAR-04 |
| | MIL-PRF-32118 NOT 1 | VECTOR PRODUCT FORMAT (VPF) DATABASE UPDATE (VDU)[CUST: TI NO 09] [REVIEW: 33 99 AV CE2 CG CM DC2 DI MC NS US] | A | GINT | | MP | 31-MAR-04 |
| | MIL-PRF-0089012A NOT 1 | WORLD VECTOR SHORELINE PLUS (WVSPLUS)[CUST: MP] | A | GINT | | MP | 31-MAR-04 |
| | MIL-PRF-89014A(1) NOT 1 | INTERIM TERRAIN DATA (ITD)/PLANNING INTERIM TERRAIN DATA (PITD)[CUST: TI NO 09] [REVIEW: 33 99 AV CE2 CG CM DC2 DI MC NS US] | A | GINT | | MP | 31-MAR-04 |
| | MIL-PRF-89020B NOT 1 | DIGITAL TERRAIN ELEVATION DATA (DTED)[CUST: TI NO 09] [REVIEW: 33 99 AV CE2 CG CM DC2 DI MC NS US] | A | GINT | | MP | 31-MAR-04 |
| | MIL-PRF-89023(1) NOT 1 | DIGITAL NAUTICAL CHART (DNC)[CUST: TI NO 09] [REVIEW: 33 99 AV CE2 CG CM DC2 DI MC NS US] | A | GINT | | MP | 31-MAR-04 |

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| | MIL-PRF-89033(1) NOT 1 | VECTOR SMART MAP (VMAP) LEVEL 1[CUST: TI NO 09] [REVIEW: 33 99 AV CE2 CG CM DC2 DI MC NS US] | A | GINT | | MP | 31-MAR-04 |
| | MIL-PRF-89034(1) NOT 1 | DIGITAL POINT POSITIONING DATA BASE (DPPDB)[CUST: TI NO 09] [REVIEW: 33 99 AV CE2 CG CM DC2 DI MC NS US] | A | GINT | | MP | 31-MAR-04 |
| | MIL-PRF-89035A NOT 1 | URBAN VECTOR MAP (UVMAP)[CUST: TI NO 09] [REVIEW: 33 99 AV CE2 CG CM DC2 DI MC NS US] | A | GINT | | MP | 31-MAR-04 |
| | MIL-PRF-89037A NOT 1 | DIGITAL TOPOGRAPHIC DATA (DTOP)[CUST: TI NO 09] [REVIEW: 33 99 AV CE2 CG CM DC2 DI MC NS US] | A | GINT | | MP | 31-MAR-04 |
| | MIL-PRF-89038(2) NOT 1 | COMPRESSED ARC DIGITIZED RASTER GRAPHICS (CADRG)[CUST: TI NO 09] [REVIEW: 33 99 AV CE2 CG CM DC2 DI MC NS US] | A | GINT | | MP | 31-MAR-04 |
| | MIL-PRF-89039(2) NOT 1 | VECTOR SMART MAP (VMAP) LEVEL 0[CUST: TI NO 09] [REVIEW: 33 99 AV CE2 CG CM DC2 DI MC NS US] | A | GINT | | MP | 31-MAR-04 |
| | MIL-PRF-89040A(2) NOT 1 | VECTOR PRODUCT INTERIM TERRAIN DATA (VITD)[CUST: TI NO 09] [REVIEW: 33 99 AV CE2 CG CM DC2 DI MC NS US] | A | GINT | | MP | 31-MAR-04 |
| | MIL-PRF-89041A NOT 1 | CONTROLLED IMAGE BASE (CIB)[CUST: TI NO 09] [REVIEW: 33 99 AV CE2 CG CM DC2 DI MC NS US] | A | GINT | | MP | 31-MAR-04 |
| | MIL-PRF-0089049 NOT 1 | VECTOR PRODUCT FORMAT (VPF) PRODUCTS, GENERAL SPECIFICATION FOR[CUST: MP] | A | GINT | | MP | 31-MAR-04 |
| | MIL-PRF-0089049/9 | VECTOR VERTICAL OBSTRUCTION DATA[CUST: MP] | A | GINT | | MP | 24-MAY-04 |
| | MIL-PRF-89049/10 NOT 1 | TACTICAL OCEAN DATA - LEVEL 0 (TOD0)[CUST: NO] | A | GINT | | MP | 31-MAR-04 |
| | MIL-PRF-89049/11 NOT 1 | TACTICAL OCEAN DATA LEVEL 1 (TOD1)[CUST: NO] | F | GINT | | MP | 31-MAR-04 |
| | MIL-PRF-89049/12 NOT 1 | TACTICAL OCEAN DATA LEVEL 2 (TOD2)[CUST: NO] | F | GINT | | MP | 31-MAR-04 |
| | MIL-PRF-89049/14 NOT 1 | TACTICAL OCEAN DATA LEVEL 4 (TOD4)[CUST: NO] | F | GINT | | MP | 31-MAR-04 |
| | MIL-PRF-89201B NOT 1 | HARBOR, APPROACH, COASTAL AND GENERAL NAUTICAL CHARTS[CUST: TI NO 09] [REVIEW: 33 99 AV CE2 CG CM DC2 DI MC NS US] | A | GINT | | MP | 31-MAR-04 |
| | MIL-W-89012(2) NOT 1 | WORLD VECTOR SHORELINE[CUST: TI NO 09] [REVIEW: 33 99 AV CE2 CG CM DC2 DI MC NS US] | A | GINT | | MP | 31-MAR-04 |
| | MIL-D-89029 NOT 1 | DIGITAL BATHYMETRIC DATA BASE 0.1 MINUTE (DBDB-0.1) AND DIGITAL BATHYMETRIC DATA BASE 0.5 MINUTE (DBDB-0.5)[CUST: NO] [REVIEW: MC] | A | GINT | | MP | 31-MAR-04 |
| | MIL-DTL-89045 | GEOSPATIAL SYMBOLS FOR DIGITAL DISPLAYS (GEOSYM .)[CUST: TI NO 09 DC2] [REVIEW: 33 CG DH MC NS US] | A | GINT | | MP | 17-JUN-04 |
| | MIL-J-89100 NOT 1 | JOINT OPERATIONS GRAPHICS SERIES 1501A AND 1501 (JOG AIR/GROUND)[CUST: MP] | A | GINT | | MP | 31-MAR-04 |
| | MIL-T-89101 NOT 1 | TACTICAL PILOTAGE CHARTS (TPC)[CUST: MP] | A | GINT | | MP | 31-MAR-04 |
| | MIL-O-89102 NOT 1 | OPERATIONAL NAVIGATION CHARTS (ONC)[CUST: MP] | A | GINT | | MP | 31-MAR-04 |
| | MIL-G-89103 NOT 1 | GRIDDED INSTALLATION PHOTOGRAPHS (GIP)[CUST: TI NO 09] [REVIEW: 33 99 AV CE2 CG CM DC2 DI MC NS US] | A | GINT | | MP | 31-MAR-04 |
| | MIL-G-89106 NOT 1 | GRIDDED AIRFIELD PHOTOGRAPHS (GAP)[CUST: TI NO 09] [REVIEW: 33 99 AV CE2 CG CM DC2 DI MC NS US] | A | GINT | | MP | 31-MAR-04 |
| | MIL-H-89201/1 | HARBOR, APPROACH, AND COASTAL CHARTS AT SCALES 1:25,000 AND LARGER (HAC 1)[CUST: MP] | A | GINT | | MP | 29-APR-95 |
| | MIL-H-89201/2 | HARBOR, APPROACH, AND COASTAL CHARTS AT SCALES 1:25,001 TO 1:50,000 (HAC 2)[CUST: MP] | A | GINT | | MP | 29-APR-95 |
| | MIL-H-89201/3 | HARBOR, APPROACH, AND COASTAL CHARTS AT SCALES 1:50,001 TO 1:100,000 (HAC 3)[CUST: MP] | A | GINT | | MP | 29-APR-95 |
| | MIL-H-89201/4 | HARBOR, APPROACH, AND COASTAL CHARTS AT SCALES 1:100,001 TO 1:250,000 (HAC 4)[CUST: MP] | A | GINT | | MP | 29-APR-95 |
| | MIL-H-89201/5 | HARBOR, APPROACH, AND COASTAL CHARTS AT SCALES 1:250,001 TO 1:350,000 (HAC 5)[CUST: MP] | A | GINT | | MP | 29-APR-95 |
| | MIL-H-89201/6 | HARBOR, APPROACH, AND COASTAL CHARTS AT SCALES 1:350,001 TO 1:600,000 (HAC 6)[CUST: MP] | A | GINT | | MP | 29-APR-95 |
| | MIL-H-89201/7 | HARBOR, APPROACH, AND COASTAL CHARTS AT SCALES 1:600,001 TO 1:750,000 (HAC 7)[CUST: MP] | A | GINT | | MP | 29-APR-95 |
| | MIL-H-89201/8 | HARBOR, APPROACH, AND COASTAL CHARTS AT SCALES 1:750,001 TO 1:1,000,000 (HAC 8)[CUST: MP] | A | GINT | | MP | 29-APR-95 |
| | MIL-H-89201/9 | HARBOR, APPROACH, AND COASTAL CHARTS AT SCALES 1:1,000,000 AND SMALLER (HAC 9)[CUST: MP] | A | GINT | | MP | 29-APR-95 |
| | MIL-C-89202A NOT 1 | COMBAT CHARTS[CUST: MP] | A | GINT | | MP | 31-MAR-04 |
| | MIL-V-89300(1) NOT 1 | VIDEO DISC FOR MAPPING, CHARTING AND GEODESY (MC&G)[CUST: TI NO 09] [REVIEW: 33 99 AV CE2 CG CM DC2 DI MC NS US] | A | GINT | | MP | 31-MAR-04 |
| | MIL-T-89301A(1) NOT 1 | TOPOGRAPHIC MAPS 1:50,000 SCALE | A | GINT | | MP | 31-MAR-04 |
| | MIL-C-89303 | CITY GRAPHICS | A | GINT | | MP | 30-NOV-90 |
| | MIL-T-89304(1) NOT 1 | TACTICAL TERRAIN ANALYSIS DATA BASE (TTADB) SCALE 1:50,000[CUST: TI NO 09] [REVIEW: 33 99 AV CE2 CG CM DC2 DI MC NS US] | A | GINT | | MP | 31-MAR-04 |
| | MIL-P-89305A NOT 1 | PLANNING TERRAIN ANALYSIS DATA BASE (PTADB) SCALE 1:250,000[CUST: TI NO 09] [REVIEW: 33 99 AV CE2 CG CM DC2 DI MC NS US] | A | GINT | | MP | 31-MAR-04 |
| | MIL-T-89306 NOT 1 | TOPOGRAPHIC MAPS 1:100,000 SCALE | A | GINT | | MP | 31-MAR-04 |
| | MIL-A-89400 | AIR TARGET CHART - SERIES 200 (ATC-200)[CUST: MP] | A | GINT | | MP | 31-JAN-95 |
| | MIL-J-89401 | JOINT OPERATIONS GRAPHIC - SERIES 1501 RADAR (JOG-R)[CUST: MP] | A | GINT | | MP | 30-JAN-95 |
| | MIL-STD-2401 NOT 1 | DEPARTMENT OF DEFENSE WORLD GEODETIC SYSTEM (WGS)[Standard Practice][CUST: TI NO 09] [REVIEW: 33 99 AV CE2 CG CM DC2 DI MC NS US] | A | GINT | | MP | 31-MAR-04 |
| | MIL-STD-2402 NOT 1 | MAPPING, CHARTING AND GEODESY SYMBOLS FOR GRAPHIC PRODUCTS[Standard Practice] | A | GINT | | MP | 31-MAR-04 |
| | MIL-STD-2407(1) NOT 2 | INTERFACE STANDARD FOR VECTOR PRODUCT FORMAT[Interface Standard][CUST: TI NO 09] [REVIEW: 33 99 AV CE2 CG CM DC2 DI MC NS US] | A | GINT | | MP | 31-MAR-04 |
| | MIL-STD-2408 NOT 3 | MAPPING, CHARTING & GEODESY GLOSSARY OF FEATURE AND ATTRIBUTE DEFINITIONS[Standard Practice] | A | GINT | | MP | 31-MAR-04 |
| | MIL-STD-2410 NOT 1 | MAPPING, CHARTING & GEODESY REPRODUCTION AND PRINTING[Standard Practice] | A | GINT | | MP | 31-MAR-04 |
| | MIL-STD-2411(2) NOT 3 | RASTER PRODUCT FORMAT[Interface Standard][CUST: TI NO 09] [REVIEW: 33 99 AV CE2 CG CM DC2 DI MC NS US] | A | GINT | | MP | 31-MAR-04 |
| | MIL-STD-2411-1(1) NOT 2 | REGISTERED DATA VALUES FOR RASTER PRODUCT FORMAT[Interface Standard][CUST: TI NO 09] [REVIEW: 33 99 AV CE2 CG CM DC2 DI MC NS US] | A | GINT | | MP | 31-MAR-04 |
| | MIL-STD-2411-2 NOT 1 | INTEGRATION OF RASTER PRODUCT FORMAT FILES INTO THE NATIONAL IMAGERY TRANSMISSION FORMAT[Interface Standard][CUST: TI NO 09] [REVIEW: 33 99 AV CE2 CG CM DC2 DI MC NS US] | A | GINT | | MP | 31-MAR-04 |
| | MIL-STD-2413 NOT 1 | STANDARD PRACTICE FOR STANDARD LINEAR FORMAT (SLF) FOR DIGITAL CARTOGRAPHIC FEATURE DATA[Standard Practice] | A | GINT | | MP | 31-MAR-04 |
| | MIL-STD-2414A NOT 1 | BAR CODING FOR GEOSPATIAL PRODUCTS[Standard Practice][CUST: TI NO 09] [REVIEW: 33 99 AV CE2 CG CM DC2 DI MC NS US] | A | GINT | | MP | 31-MAR-04 |
| | MIL-STD-600001 NOT 1 | MAPPING, CHARTING & GEODESY ACCURACY[Standard Practice][CUST: TI NO 09] [REVIEW: 33 99 AV CE2 CG CM DC2 DI MC NS US] | A | GINT | | MP | 31-MAR-04 |
| | MIL-STD-600011 NOT 1 | DMA SINGLE COLOR OVERPRINT LIMITED REVISION UPDATES (SCO)[Standard Practice][CUST: TI NO 09] [REVIEW: 33 99 AV CE2 CG CM DC2 DI MC NS US] | A | GINT | | MP | 31-MAR-04 |

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|---|---|---|---|---|---|---|---|
| | MIL-HDBK-850 NOT 1 | GLOSSARY OF MAPPING, CHARTING, AND GEODETIC TERMS[CUST: TI NO 09] [REVIEW: 33 99 AV CE2 CG CM DC2 DI MC NS US] | A | GINT | | MP | 31-MAR-04 |
| | MIL-HDBK-857 | GEOSPATIAL SYMBOLS FOR DIGITAL DISPLAYS (GEOSYM)[CUST: TI NO 09 DC2] [REVIEW: 33 CG DH MC NS US] | A | GINT | | MP | 17-JUN-04 |
| | MIL-STD-740B NOT 1 | AIRBORNE AND STRUCTUREBORNE NOISE MEASUREMENTS AND ACCEPTANCE CRITERIA OF SHIPBOARD EQUIPMENT[Military Standard][CUST: AV SH] [REVIEW: EC MI] | A | HFAC | | SH | 22-JUN-65 |
| | MIL-STD-740-1 | AIRBORNE SOUND MEASUREMENTS AND ACCEPTANCE CRITERIA OF SHIPBOARD EQUIPMENT [Military Standard][CUST: SH] | A | HFAC | | SH | 30-DEC-86 |
| | MIL-STD-1472F(1) | HUMAN ENGINEERING[Design Criteria Standard][CUST: MI AS 11] [REVIEW: 01 10 13 19 AR AT AV CG CR DC2 DH EA EC GL HS MC MD MP MR ND NS OS PE PT SE SH TD TE TM] | A | HFAC | | MI | 05-DEC-03 |
| | MIL-STD-1474D NOT 1 | NOISE LIMITS[Design Criteria Standard][CUST: MI AS 11] [REVIEW: AI AT CR4 MD OS SH TD TE YD] | A | HFAC | | MI | 29-AUG-97 |
| | MIL-STD-1477C NOT 1 | SYMBOLS FOR ARMY SYSTEM DISPLAYS (METRIC)[Interface Standard][CUST: MI] [REVIEW: AV CE CR MD1 TE] | A | HFAC | | MI | 02-DEC-02 |
| | MIL-STD-1787C | AIRCRAFT DISPLAY SYMBOLOGY[Interface Standard][CUST: AV 11] [REVIEW: MI] | D | HFAC | | 11 | 05-JAN-01 |
| | DI-HFAC-80270 | EQUIPMENT AIRBORNE SOUND MEASUREMENT PLAN [AMSC: N4010] | A | HFAC | | SH | 30-DEC-86 |
| | DI-HFAC-80271 | SOUND TEST FAILURE NOTIFICATION AND RECOMMENDATIONS REPORT [AMSC: N4011] | A | HFAC | | SH | 30-DEC-86 |
| | DI-HFAC-80272 | EQUIPMENT AIRBORNE SOUND MEASUREMENTS TEST REPORT [AMSC: N4012] | A | HFAC | | SH | 30-DEC-86 |
| | DI-HFAC-80273 | EQUIPMENT STRUCTUREBORNE VIBRATORY ACCELERATION MEASUREMENT PLAN [AMSC: N4013] | A | HFAC | | SH | 30-DEC-86 |
| | DI-HFAC-80274 | EQUIPMENT STRUCTUREBORNE VIBRATION ACCELERATION MEASUREMENTS TEST REPORT [AMSC: N4014] | A | HFAC | | SH | 30-DEC-86 |
| | DI-HFAC-80742B | HUMAN ENGINEERING SIMULATION CONCEPT [AMSC: A7316] | A | HFAC | | AM | 08-JUL-98 |
| | DI-HFAC-80743B | HUMAN ENGINEERING TEST PLAN [AMSC: A7317] | A | HFAC | | AM | 08-JUL-98 |
| | DI-HFAC-80744B | HUMAN ENGINEERING TEST REPORT [AMSC: A7318] | A | HFAC | | AM | 08-JUL-98 |
| | DI-HFAC-80745B | HUMAN ENGINEERING SYSTEM ANALYSIS REPORT [AMSC: A7319] | A | HFAC | | AM | 08-JUL-98 |
| | DI-HFAC-80746B | HUMAN ENGINEERING DESIGN APPROACH DOCUMENT - OPERATOR [AMSC: A7320] | A | HFAC | | AM | 08-JUL-98 |
| | DI-HFAC-80747B | HUMAN ENGINEERING DESIGN APPROACH DOCUMENT-MAINTAINER [AMSC: A7321] | A | HFAC | | AM | 08-JUL-98 |
| | DI-HFAC-81202 | LIMITED NOISE CONTROL PLAN [AMSC: N6127] | A | HFAC | | SH | 03-MAY-91 |
| | DI-HFAC-81203 | HULL MOUNTED SONAR SELF-NOISE REPORT [AMSC: N6128] | A | HFAC | | SH | 03-MAY-91 |
| | DI-HFAC-81204 | AIRBORNE NOISE ANALYSIS REPORT [AMSC: N6129] | A | HFAC | | SH | 03-MAY-91 |
| | DI-HFAC-81278 | AIRBORNE NOISE CONTROL/DESIGN HISTORY BOOKLET [AMSC: N6769] | A | HFAC | | SH | 28-JUL-92 |
| | DI-HFAC-81399A | CRITICAL TASK ANALYSIS REPORT [AMSC: A7322] | A | HFAC | | AM | 08-JUL-98 |
| | DOD-HDBK-743A | ANTHROPOMETRY OF U.S. MILITARY PERSONNEL (METRIC)[CUST: GL AS 11] [REVIEW: AT AV CR MD MI NU] | A | HFAC | | GL | 13-FEB-91 |
| | MIL-HDBK-759C(2) | HUMAN ENGINEERING DESIGN GUIDELINES[CUST: MI AS 11 DC] [REVIEW: AM AR AT AV CR EA EC GL MC MD NA OS PE PT SH TD TE TM YD] | A | HFAC | | MI | 31-MAR-98 |
| | MIL-HDBK-767 NOT 1 | DESIGN GUIDANCE FOR INTERIOR NOISE REDUCTION IN LIGHT-ARMORED TRACKED VEHICLES[CUST: AT] [REVIEW: MD] | A | HFAC | | AT | 13-APR-04 |
| | MIL-HDBK-1473A | COLOR AND MARKING OF ARMY MATERIEL[CUST: MI] [REVIEW: AR AT CR GL GS MD MR PT TE TM] | A | HFAC | | MI | 29-AUG-97 |
| | MIL-HDBK-1908B NOT 1 | DEFINITIONS OF HUMAN FACTORS TERMS[CUST: MI AS 11] [REVIEW: 01 13 19 AR AT AV CR DC2 DH EA EC GL HS MC MD MP MR NS OS PE SE SH TD TE TM] | A | HFAC | | MI | 08-JUN-04 |
| | MIL-HDBK-46855A NOT 1 | HUMAN ENGINEERING PROGRAM PROCESS AND PROCEDURES[CUST: MI AS 11] [REVIEW: 01 13 19 AR AT AV CG CR DC2 DH EA EC GL HS MC MD MP MR ND NS OS PE PT SE SH TD TE TM] | A | HFAC | | MI | 19-FEB-04 |
| | ANSI-S1.4 | METERS, SOUND LEVEL, SPECIFICATION FOR[CUST: MI AS 11] [REVIEW: AM AT CR4 MD OS TD TE YD] | A | HFAC | | MI | 27-MAY-93 |
| | ANSI-S1.11 | OCTAVE-BAND AND FRACTIONAL-OCTAVE-BAND ANALOG AND DIGITAL FILTERS, SPECIFICATION FOR[CUST: MI AS 11] [REVIEW: AM AT CR4 MD OS TD TE YD] | A | HFAC | | MI | 27-MAY-93 |
| | ANSI-S1.13 | SOUND PRESSURE LEVELS, METHODS FOR MEASUREMENT OF[CUST: MI AS 11] [REVIEW: AM AT CR4 MD OS TD TE YD] | A | HFAC | | MI | 21-JUN-93 |
| | ANSI-S1.40 | CALIBRATORS, ACOUSTICAL, SPECIFICATION FOR[CUST: MI AS 11] [REVIEW: AM AT CR4 MD OS TE YD] | A | HFAC | | MI | 23-MAR-84 |
| | ANSI-S3.2 | SPEECH OVER COMMUNICATION SYSTEMS, METHOD FOR MEASURING THE INTELLIGIBILITY OF[CUST: MI AS 11] [REVIEW: 13 19 AR AT AV CR CR4 EA EC MC MD MS OS PE SH TD TE YD] | A | HFAC | | MI | 27-MAY-93 |
| | ARI575 | METHOD OF MEASURING MACHINERY SOUND WITHIN AN EQUIPMENT SPACE[CUST: MI YD 11] | A | HFAC | | YD | 1987 |
| | ASTM-F1166 | MARINE SYSTEMS, EQUIPMENT AND FACILITIES, HUMAN ENGINEERING DESIGN FOR[CUST: MI SH] | A | HFAC | | SH | 15-AUG-94 |
| | HFS100 | AMERICAN NATIONAL STANDARD FOR HUMAN FACTORS ENGINEERING OF VISUAL DISPLAY TERMINAL WORKSTATIONS[CUST: MI AS 11] [REVIEW: 13 19 AR AT AV CR CR4 EA EC GL MC MD MS OS PE SH TD TE TM YD] | A | HFAC | | MI | 04-FEB-88 |
| | IEEE85 | AIRBORNE SOUND MEASUREMENTS ON ROTATING ELECTRIC MACHINERY[CUST: CR4 YD 99] [REVIEW: GS SH] | A | HFAC | | YD | 12-DEC-72 |
| | SAE-J88 | MACHINES, OFF-ROAD WORK, -EXTERIOR, SOUND MEASUREMENT[CUST: AT YD] [REVIEW: MC MD MI] | A | HFAC | | AT | APR-95 |
| | SAE-J154 | OPERATOR SPACE ENVELOPE DIMENSIONS FOR OFF-ROAD MACHINES[CUST: CR4 SA 99] [REVIEW: 84] | A | HFAC | | CR4 | 03-OCT-94 |
| | SAE-J184 | SYSTEM, ACQUISITION, QUALIFYING A SOUND DATA[CUST: MI AS 11] [REVIEW: 19 AR AT MD TE TM] | A | HFAC | | MI | SEP-70 |
| | SAE-J209 | CONSTRUCTION AND INDUSTRIAL EQUIPMENT, INSTRUMENT FACE DESIGN AND LOCATION FOR[CUST: CR4 SA 99] [REVIEW: 84] | A | HFAC | | CR4 | MAR-71 |
| | SAE-J336 | TRUCK CAB INTERIOR, SOUND LEVEL FOR[CUST: MI SA 99] | A | HFAC | | 84 | OCT-88 |
| | SAE-J680 | INSTRUMENTS AND CONTROLS IN MOTOR TRUCK CABS, LOCATION AND OPERATION OF[CUST: CR4 SA 99] | A | HFAC | | 84 | SEP-88 |
| | SAE-J833 | HUMAN PHYSICAL DIMENSIONS[CUST: CR4 YD 99] [REVIEW: 84] | A | HFAC | | CR4 | MAY-89 |
| | SAE-J898 | MACHINES, OFF-ROAD WORK, CONTROL LOCATIONS FOR[CUST: AT SA 99] [REVIEW: 84] | A | HFAC | | AT | 03-OCT-94 |
| | SAE-J899 | WORK MACHINES, OFF-ROAD SELF-PROPELLED, OPERATOR'S SEAT DIMENSIONS FOR[CUST: CR4 SA 99] [REVIEW: 84] | A | HFAC | | CR4 | DEC-88 |
| | SAE-J919 | MACHINES, OFF-ROAD WORK, - OPERATOR - SINGULAR TYPE - SOUND MEASUREMENT[CUST: MI YD] [REVIEW: AS] | A | HFAC | | YD | APR-95 |
| | SAE-J925 | MACHINES, OFF ROAD, MINIMUM SERVICE ACCESS DIMENSIONS FOR[CUST: AT MC] [REVIEW: GL MD MI YD] | A | HFAC | | AT | DEC-87 |
| | SAE-J986 | CARS, PASSENGER, AND LIGHT TRUCKS, SOUND LEVEL FOR[CUST: MI AS 11] [REVIEW: 19 AR AT MD TE TM] | A | HFAC | | MI | AUG-94 |
| | SAE-J1050 | VIEW, DRIVER'S FIELD OF, DESCRIBING AND MEASURING THE[CUST: CR4 AS 99] | A | HFAC | | 84 | 03-OCT-94 |
| | SAE-J1074 | ENGINE SOUND LEVEL MEASUREMENT PROCEDURE[CUST: MI AS 11] [REVIEW: 19 AR AT MD TE TM] | A | HFAC | | MI | JUL-74 |
| | SAE-J1163 | SEAT, DETERMINING INDEX POINT[CUST: CR4 AS 11] | A | HFAC | | CR4 | JUN-91 |

| Last Action | DOCUMENT NUMBER | DOCUMENT TITLE | Distribution | FSC/Area | MCA | Prep. Acty | Date |
|---|---|---|---|---|---|---|---|
| | SAE-J1166 | SOUND MEASUREMENT - OFF-ROAD SELF-PROPELLED WORK MACHINES OPERATOR-WORK CYCLE[CUST: MI YD 11] | A | HFAC | | YD | MAY-90 |
| | SAE-J1174 | ENGINE POWERED EQUIPMENT, SMALL, OPERATOR EAR SOUND LEVEL MEASUREMENT PROCEDURE FOR[CUST: MI AS 99] | A | HFAC | | 84 | OCT-77 |
| | SAE-HIR1622 | NOISE CONTROL IN FLUID POWER SYSTEMS OF MARINE VEHICLES[CUST: CR4 SH] [REVIEW: MC] | A | HFAC | | SH | 25-NOV-86 |
| | MIL-STD-2500B(1) | NATIONAL IMAGERY TRANSMISSION FORMAT (VERSION 2.1) FOR THE NATIONAL IMAGERY TRANSMISSION FORMAT STANDARD[Interface Standard][CUST: CR OM 02] [REVIEW: 13 AC DC DH IE IR NS PT TM2] | A | INST | | MP | 02-OCT-98 |
| | MIL-STD-6011C | TACTICAL DATA LINK (TDL) 11/11B MESSAGE STANDARD[Interface Standard][CUST: CR OM 02 DC2] [REVIEW: 93 MC MI NS] | D | INST | | DC2 | 01-AUG-02 |
| | MIL-STD-6013A | ARMY TACTICAL DATA LINK-1 (ATDL-1) MESSAGE STANDARD, DEPARTMENT OF DEFESNE INTERFACE STANDARD[Interface Standard][CUST: CR3 OM 02 DC2] [REVIEW: 93 MC MI NS] | D | INST | | DC2 | 01-MAR-97 |
| | MIL-STD-6016C(1) | TACTICAL DATA LINK (TDL) 16 MESSAGE STANDARD[Interface Standard][CUST: CR OM 02 DC] [REVIEW: 93 MC MI NS] | D | INST | | DC | 28-MAR-05 |
| | MIL-STD-6017 | VARIABLE MESSAGE FORMAT (VMF) MIL-STD-6017[Interface Standard][CUST: CR OM 02] [REVIEW: 93 MC MI NS] | D | INST | | DC2 | 01-APR-04 |
| | MIL-STD-6020 | DATA FORWARDING BETWEEN TACTICAL DATA LINKS (TDLS)[Interface Standard][CUST: CR OM 02] [REVIEW: 93 MC MI NS] | D | INST | | DC2 | 31-MAR-04 |
| | MIL-STD-6040 NOT 1 | UNITED STATES MESSAGE TEXT FORMATTING PROGRAM[Interface Standard][CUST: CR1 NM 93 DI] [REVIEW: MC MP NS] | A | INST | | DC2 | 06-NOV-03 |
| | MIL-HDBK-1300A NOT 1 | NATIONAL IMAGERY TRANSMISSION FORMAT STANDARD (NITFS)[CUST: CR OM 02] [REVIEW: AC AM AR CE CG DI HP IE IR MD MI NA NS PT SO TM] | A | INST | | MP | 31-MAR-04 |
| | MIL-HDBK-6011 NOT 1 | TACTICAL DIGITAL INFORMATION LINK (TADIL) A/B MESSAGE STANDARD[CUST: CR OM 02] [REVIEW: 93 MC MI NS] | C | INST | | DC2 | 01-JUL-96 |
| N | ISO18025 | INFORMATION TECHNOLOGY-COMPUTER GRAPHICS AND IMAGE PROCESSING, ENVIRONMENTAL DATA CODING SPECIFICATION (EDCS)[CUST: AC EC 05 DC2] | A | INST | | DMS | 11-JUL-05 |
| N | ISO18041-4 | INFORMATION TECHNOLOGY-COMPUTER GRAPHICS AND IMAGE PROCESSING, ENVIRONMENTAL DATA CODING SPECIFICATION (EDCS) LANGUAGE BINDINGS: PART 4: C[CUST: AC EC 05 DC2] | A | INST | | DMS | 31-AUG-05 |
| | MIL-PRF-28000B | DIGITAL REPRESENTATION FOR COMMUNICATION OF PRODUCT DATA: IGES APPLICATION SUBSETS AND IGES APPLICATION PROTOCOLS[CUST: CR OM 16] [REVIEW: 02 11 13 19 33 93 99 AC AC1 AR AS AT CG CH DC1 DC4 DH DI DOE EC GPO IR MC MI NCS ND NS PT TD TM TM1 US] | A | IPSC | | DC3 | 30-SEP-99 |
| | MIL-PRF-28001C | MARKUP REQUIREMENTS AND GENERIC STYLE SPECIFICATION FOR EXCHANGE OF TEXT AND ITS PRESENTATION[CUST: TM OM 16 DC3] [REVIEW: 02 11 13 19 33 93 99 AC AR AS AT CC CG CH CR CR4 DC1 DC4 DOE EC GPO GS IR MI NCS ND NM NS PT SE TD TM1 US] | A | IPSC | | DC3 | 02-MAY-97 |
| | MIL-PRF-28002C | RASTER GRAPHICS REPRESENTATION IN BINARY FORMAT, REQUIREMENTS FOR[CUST: CR OM 16 DC3] [REVIEW: 02 11 13 19 33 93 AC AC1 AR AS AT CG CH DC1 DC4 DI DOE EC GPO IR MC MI NCS ND NM NS PT SE TD TM1 TM3 US] | A | IPSC | | DC3 | 30-SEP-97 |
| | MIL-PRF-28003B | DIGITAL REPRESENTATION FOR COMMUNICATION OF ILLUSTRATION DATA: CGM APPLICATION PROFILE[CUST: CR OM 16 DC3] [REVIEW: 02 11 13 19 33 93 AC AC1 AR AS AT CG CH DC1 DC4 DH DI DOE EC GPO IR MC MI NCS ND NS PT TD TM TM1 US] | A | IPSC | | DC3 | 30-APR-00 |
| | MIL-STD-1832 NOT 1 | DISKETTE MESSAGE FILE FORMATS FOR DEFENSE MESSAGING[Interface Standard][CUST: 02 DC3] [REVIEW: 11 93 CR NS OM] | A | IPSC | | DC3 | 22-DEC-00 |
| | MIL-STD-1840C | AUTOMATED INTERCHANGE OF TECHNICAL INFORMATION[Interface Standard][CUST: CR OM 16] [REVIEW: 02 11 13 19 33 93 AC AC1 AR AS AT CG CH CR4 DC1 DC4 DI EC IR MC ND NM NS PT SE TD TM TM1 US] | A | IPSC | | DC3 | 26-JUN-97 |
| | MIL-STD-2002 | DOCUMENT INTERCHANGE FORMAT[Military Standard][CUST: CR OM 02] [REVIEW: 11 MT NC SA] | A | IPSC | | OM | 31-OCT-87 |
| | MIL-STD-2301A NOT 1 | COMPUTER GRAPHICS METAFILE (CGM) IMPLEMENTATION STANDARD FOR THE NATIONAL IMAGERY TRANSMISSION FORMAT STANDARD[Interface Standard][CUST: CR OM 02] [REVIEW: 11 13 16 19 33 93 AC AC1 AS CG CH DC3 DC4 DH DI EC IR MC NC ND PT SE TD TM1 TM3 US] | A | IPSC | | MP | 31-MAR-04 |
| | MIL-STD-2361C | DIGITAL PUBLICATIONS DEVELOPMENT[Interface Standard][CUST: AC1 MC] [REVIEW: AR AT AV CR EA MI PT TM] | A | IPSC | | AC1 | 15-OCT-04 |
| | MIL-STD-2525B | COMMON WARFIGHTING SYMBOLOGY[Interface Standard][CUST: AC OM 02 DC2] [REVIEW: 09 11 13 16 19 33 93 AC1 AR AS CC CE CG CH DC1 DH DI EC HS IE IR MC MD1 MI MP NC ND NO NP NS PT SA SE SO TI TM US] | A | IPSC | | DC2 | 30-JAN-99 |
| | DI-IPSC-80409 | INTEGRATED CIRCUIT GRAPHICS DATA BASE [AMSC: G4178] | A | IPSC | | NS | 10-AUG-87 |
| | DI-IPSC-80590A | COMPUTER PROGRAM END ITEM DOCUMENTATION [AMSC: G6981] | A | IPSC | | NS | 12-JAN-94 |
| | DI-IPSC-80942 | COMPUTER SOFTWARE SYSTEM DOCUMENT [AMSC: A4885] | A | IPSC | | AM | 08-FEB-90 |
| | DI-IPSC-81316 | INFORMATION PROCESSING EQUIPMENT (IPE) FUNCTIONAL CONFIGURATION AUDIT (FCA) PLAN [AMSC: F6892] | A | IPSC | | 10 | 04-FEB-93 |
| | DI-IPSC-81353 | COMPUTER-AIDED ACQUISITION AND LOGISTIC SUPPORT IMPLEMENTATION PLAN (CALSIP) [AMSC: D6944] | A | IPSC | | SO | 16-JUL-93 |
| | DI-IPSC-81427A | SOFTWARE DEVELOPMENT PLAN (SDP) [AMSC: N7372] | A | IPSC | | EC | 10-JAN-00 |
| | DI-IPSC-81428A | SOFTWARE INSTALLATION PLAN (SIP) [AMSC: N7373] | A | IPSC | | EC | 10-JAN-00 |
| | DI-IPSC-81429A | SOFTWARE TRANSITION PLAN (STRP) [AMSC: N7374] | A | IPSC | | EC | 10-JAN-00 |
| | DI-IPSC-81430A | OPERATIONAL CONCEPT DESCRIPTION (OCD) [AMSC: N7375] | A | IPSC | | EC | 10-JAN-00 |
| | DI-IPSC-81431A | SYSTEM/SUBSYSTEM SPECIFICATION (SSS) [AMSC: N7376] | A | IPSC | | EC | 10-JAN-00 |
| | DI-IPSC-81432A | SYSTEM/SUBSYSTEM DESIGN DESCRIPTION (SSDD) [AMSC: N7351] | A | IPSC | | SA | 10-AUG-99 |
| | DI-IPSC-81433A | SOFTWARE REQUIREMENTS SPECIFICATION (SRS) [AMSC: N7358] | A | IPSC | | SA | 15-DEC-99 |
| | DI-IPSC-81434A | INTERFACE REQUIREMENTS SPECIFICATION (IRS) [AMSC: N7359] | A | IPSC | | SA | 15-DEC-99 |
| | DI-IPSC-81435A | SOFTWARE DESIGN DESCRIPTION (SDD) [AMSC: N7360] | A | IPSC | | SA | 15-DEC-99 |
| | DI-IPSC-81436A | INTERFACE DESIGN DESCRIPTION (IDD) [AMSC: N7361] | A | IPSC | | SA | 15-DEC-99 |
| | DI-IPSC-81437A | DATABASE DESIGN DESCRIPTION (DBDD) [AMSC: N7362] | A | IPSC | | SA | 15-DEC-99 |
| | DI-IPSC-81438A | SOFTWARE TEST PLAN (STP) [AMSC: N7363] | A | IPSC | | SA | 15-DEC-99 |
| | DI-IPSC-81439A | SOFTWARE TEST DESCRIPTION (STD) [AMSC: N7364] | A | IPSC | | EC | 15-DEC-99 |
| | DI-IPSC-81440A | SOFTWARE TEST REPORT (STR) [AMSC: N7365] | A | IPSC | | EC | 15-DEC-99 |
| | DI-IPSC-81441A | SOFTWARE PRODUCT SPECIFICATION (SPS) [AMSC: N7366] | A | IPSC | | EC | 15-DEC-99 |
| | DI-IPSC-81442A | SOFTWARE VERSION DESCRIPTION (SVD) [AMSC: N7377] | A | IPSC | | EC | 11-JAN-00 |
| | DI-IPSC-81443A | SOFTWARE USER MANUAL (SUM) [AMSC: N7378] | A | IPSC | | EC | 11-JAN-00 |
| | DI-IPSC-81444A | SOFTWARE CENTER OPERATOR MANUAL (SCOM) [AMSC: N7379] | A | IPSC | | EC | 11-JAN-00 |
| | DI-IPSC-81445A | SOFTWARE INPUT/OUTPUT MANUAL (SIOM) [AMSC: N7367] | A | IPSC | | EC | 15-DEC-99 |
| | DI-IPSC-81446A | COMPUTER OPERATION MANUAL (COM) [AMSC: N7368] | A | IPSC | | EC | 15-DEC-99 |
| | DI-IPSC-81447A | COMPUTER PROGRAMMING MANUAL (CPM) [AMSC: N7369] | A | IPSC | | EC | 15-DEC-99 |
| | DI-IPSC-81448A | FIRMWARE SUPPORT MANUAL (FSM) [AMSC: N7370] | A | IPSC | | EC | 15-DEC-99 |

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|---|---|---|---|---|---|---|---|
| | DI-IPSC-81488 | COMPUTER SOFTWARE PRODUCT [AMSC: A7150] | A | IPSC | | AM | 31-JUL-95 |
| | DI-IPSC-81490 | USERS MANUAL FOR GAS TURBINE ENGINE STEADY STATE AND TRANSIENT PERFORMANCE DIGITAL COMPUTER PROGRAM [AMSC: F7158] | A | IPSC | | 10 | 31-JUL-95 |
| | DI-IPSC-81633 | SOFTWARE PROGRAMMER'S GUIDE [AMSC: F7478] | A | IPSC | | 13 | 13-AUG-02 |
| | FIPS-PUB-31 | GUIDELINES FOR AUTOMATIC DATA PROCESSING PHYSICAL SECURITY AND RISK MANAGEMENT[CUST: OM 02] | A | IPSC | | DC3 | 01-JUN-74 |
| | FIPS-PUB-46-2 | DATA ENCRYPTION STANDARD (DES)[CUST: CR OM 02] | A | IPSC | | DC3 | 30-DEC-93 |
| | FIPS-PUB-48 | GUIDELINE ON EVALUATION OF TECHNIQUES FOR AUTOMATED PERSONAL IDENTIFICATION[CUST: OM 02] | A | IPSC | | DC3 | 01-APR-77 |
| | FIPS-PUB-73 | GUIDELINE FOR SECURITY OF COMPUTER APPLICATIONS[CUST: OM 02] | A | IPSC | | DC | 30-JUN-80 |
| | FIPS-PUB-74 | GUIDELINES FOR IMPLEMENTING AND USING THE NBS DATA ENCRYPTION STANDARD[CUST: OM 02] | A | IPSC | | DC3 | 01-APR-81 |
| | FIPS-PUB-81(1) | DES MODES OF OPERATION[CUST: OM 02] | A | IPSC | | DC3 | 20-NOV-81 |
| | FIPS-PUB-83 | GUIDELINE ON USER AUTHENTICATION TECHNIQUES FOR COMPUTER NETWORK ACCESS CONTROL[CUST: OM 02] | A | IPSC | | DC3 | 01-APR-81 |
| | FIPS-PUB-87 | GUIDELINES FOR ADP CONTINGENCY PLANNING[CUST: OM 02] | A | IPSC | | DC3 | 27-MAR-81 |
| | FIPS-PUB-112 | PASSWORD USAGE[CUST: CR OM 02 DC3] | A | IPSC | | DC3 | 30-MAY-85 |
| | FIPS-PUB-127-1 | DATABASE LANGUAGE SQL[CUST: AC OM 02] | A | IPSC | | DC2 | 02-FEB-90 |
| | FIPS-PUB-140-1 | SECURITY REQUIREMENTS FOR CRYPTOGRAPHIC MODULES[CUST: CR OM 02] | A | IPSC | | DC3 | 11-JAN-94 |
| | FIPS-PUB-173-1 | TOPOLOGICAL VECTOR PROFILE (PART 4)[CUST: OM 02] | A | IPSC | | DC3 | 10-JUN-94 |
| | FIPS-PUB-180 | SECURE HASH STANDARD | A | IPSC | | DC3 | 01-AUG-02 |
| | FIPS-PUB-185 | ESCROWED ENCRYPTION STANDARD (EES)[CUST: CR OM 02] | A | IPSC | | DC3 | 09-FEB-94 |
| | FIPS-PUB-186 | DIGITAL SIGNATURE STANDARD (DSS)[CUST: CR OM 02] | A | IPSC | | DC3 | 19-MAY-94 |
| | FIPS-PUB-197 | ADVANCED ENCRYPTION STANDARD (AES) | A | IPSC | | DC3 | 01-NOV-01 |
| | MIL-HDBK-501 | PORTABLE INFORMATION CARRIER[CUST: AC NM 02 DH DC3] [REVIEW: 11 13 16 19 33 84 93 99 AC1 AM AS CB CG CH DC1 DI EC IR MC MP NC ND NS OM PT TD TM1 TM3 US] | A | IPSC | | DC3 | 15-APR-97 |
| | MIL-HDBK-804 | NETWORK USER ID AND PASSWORD PROCEDURES[CUST: OM] | A | IPSC | | OM | 15-FEB-90 |
| | MIL-HDBK-805 | MICROCOMPUTER SOFTWARE AND HARDWARE GUIDELINES[CUST: OM] | A | IPSC | | OM | 26-FEB-90 |
| | MIL-HDBK-1862 | NEBULA INSTRUCTION SET ARCHITECTURE[CUST: CR EC 02] [REVIEW: 11 AR AT CR4 GS] | A | IPSC | | CR | 20-FEB-98 |
| | MIL-HDBK-2361B | ARMY DIGITAL PUBLICATIONS DEVELOPMENT IMPLEMENTATION GUIDE[CUST: AC1] [REVIEW: AC3 AR AT AV CR CR4 GL MI MR TE TM1] | A | IPSC | | AC1 | 15-OCT-04 |
| | MIL-HDBK-9660B | DOD PRODUCED CD-ROM PRODUCTS[CUST: AC NM 02 DH DC3] [REVIEW: 11 13 16 19 33 93 AC1 AM AS CG CH DC1 DI EC IR MC MP NC ND NS OM TD TM1 TM3 US] | A | IPSC | | DC3 | 01-SEP-97 |
| | MIL-HDBK-28001 NOT 1 | DEPARTMENT OF DEFENSE APPLICATION OF MIL-PRF-28001 USING STANDARD GENERALIZED MARKUP LANGUAGE (SGML)[CUST: TM CH 16 DH] [REVIEW: 01 02 11 13 19 68 99 AC AR AS AT AV CC CG CR CR1 CR4 DI DOE EC GL GS IR IS MI MR NA NCS NS OS SA SM TE YD] | A | IPSC | | DC3 | 22-DEC-00 |
| | ANSI-X3.2 | MAGNETIC INK CHARACTER RECOGNITION, PRINT SPECIFICATIONS FOR[CUST: CR OM 02] | A | IPSC | | DC3 | 05-OCT-70 |
| | ANSI-X3.11 | CARDS FOR INFORMATION PROCESSING[CUST: CR OM 02] | A | IPSC | | DC3 | 01-OCT-69 |
| | ANSI-X3.19 | TAPE FOR INFORMATION INTERCHANGE, ELEVEN-SIXTEENTHS INCH PERFORATED PAPER[CUST: CR OM 02] | A | IPSC | | DC3 | 03-APR-67 |
| | ANSI-X3.34 | INFORMATION INTERCHANGE, INTERCHANGE ROLLS OF PERFORATED TAPE FOR[CUST: CR OM 02] [REVIEW: MC NM SA] | A | IPSC | | DC3 | 09-DEC-71 |
| | ANSI-X3.37 | LANGUAGE, PROGRAMMING, ASPT[CUST: CR 02] | A | IPSC | | 02 | 17-MAY-77 |
| | ANSI-X3.52 | DISK CARTRIDGE, UNRECORDED SINGLE, (FRONT LOADING 2200 BPI) GENERAL, PHYSICAL AND MAGNETIC REQUIREMENTS[CUST: CR OM 02] | A | IPSC | | 02 | 01-SEP-76 |
| | ANSI-X3.53 | LANGUAGE, PROGRAMMING, PL/I[CUST: AM OM 02] | A | IPSC | | 02 | 14-OCT-76 |
| | ANSI-X3.55 | TAPE CARTRIDGE, UNRECORDED MAGNETIC, FOR INFORMATION INTERCHANGE, 0.250 IN. (6.30MM), 1600 BPI (63 BPMM) PHASE ENCODED[CUST: CR OM 02] | A | IPSC | | 02 | 27-OCT-77 |
| | ANSI-X3.58 | DISK PACK, UNRECORDED ELEVEN, GENERAL, PHYSICAL & MAGNETIC REQUIREMENTS[CUST: CR OM 02] | A | IPSC | | 02 | 19-DEC-77 |
| | ANSI-Y14.26M | PRODUCT DEFINITION DATA, DIGITAL REPRESENTATION FOR COMMUNICATION OF[CUST: AR SH 02] [REVIEW: 16 AT CR CR4 MI OS] | A | IPSC | | AR | 15-JAN-82 |
| | ASME-Y14.26M | DATA, PRODUCT DEFINITION, DIGITAL REPRESENTATION FOR COMMUNICATION OF[CUST: AR SH 02] [REVIEW: 16 AT CR CR4 EC MI ND NS OM OS] | A | IPSC | | AR | 27-NOV-89 |
| | GCA101 | INFORMATION PROCESSING SYSTEMS, PROGRAMMING LANGUAGES, TEXT INTERCHANGE & PROCESSING[CUST: MI AS 02] [REVIEW: 16 OM SH] | A | IPSC | | DC3 | 10-OCT-83 |
| | IEEE1003.1 | PORTABLE OPERATING SYSTEM INTERFACE (POSIX) INFORMATION TECHNOLOGY, PART 1: SYSTEM APPLICATION PROGRAM INTERFACE (API) (C LANGUAGE)[CUST: CR OM 02 DC3] [REVIEW: NS] | A | IPSC | | DC3 | 28-SEP-90 |
| | IEEE1076 | MANUAL, VHDL LANGUAGE REFERENCE, IEEE STANDARD[CUST: AR NW 11 CC] | A | IPSC | | 11 | 15-SEP-93 |
| | IEEE12207.0 | SOFTWARE LIFE CYCLE PROCESSES[CUST: CR EC 11] [REVIEW: 02 06 13 19 AR AS AV DC3 DS IR MC MI MP NA NT OM SA SE SH TD] | A | IPSC | | EC | MAR-98 |
| | IEEE12207.1 | SOFTWARE LIFE CYCLE PROCESSES-LIFE CYCLE DATA[CUST: CR EC 11] [REVIEW: 02 06 13 19 AR AS AV DC3 DS IR MC MI MP NA NT OM SA SE SH TD] | A | IPSC | | EC | 27-MAY-98 |
| | IEEE12207.2 | SOFTWARE LIFE CYCLE PROCESSES-IMPLEMENTATION CONSIDERATIONS[CUST: CR EC 11] [REVIEW: 02 06 13 19 AR AS AV DC3 DS IR MC MI MP NA NT OM SA SE SH TD] | A | IPSC | | EC | 27-MAY-98 |
| | MIMOSA-OSA-EAI-2004 | MIMOSA OPEN SYSTEMS ARCHITECTURE FOR ENTERPRISE APPLICATION INTEGRATION (OSA-EAI) STANDARDS[CUST: MI AS] [REVIEW: CG CH EC MC SA TD TM] | A | IPSC | | AV | 20-DEC-04 |
| | AAP-23 ED.2 | NATO GLOSSARY OF PACKAGING TERMS AND DEFINITIONS (ENGLISH AND FRENCH) | C | ISDA | | SM | 17-JUN-92 |
| | AAP-33 | NATO GLOSSARY OF AVIONICS TERMS AND DEFINITIONS | C | ISDA | | AI | PENDING |
| | AECTP-100 ED.1 | ENVIRONMENTAL GUIDELINES FOR DEFENCE MATERIEL | C | ISDA | | AI | 05-FEB-97 |
| | AECTP-200 ED.1 | ENVIRONMENTAL CONDITIONS | C | ISDA | | AI | 05-FEB-97 |
| | AECTP-300 ED.1 | CLIMATIC ENVIRONMENTAL TESTS | C | ISDA | | AI | 16-JUN-93 |
| | AECTP-400 ED.1 | MECHANICAL ENVIRONMENTAL TESTS | C | ISDA | | AI | 16-JUN-93 |
| | AEP-6 ED.C | MANUAL OF TECHNIQUES OF SAMPLING AND ANALYSIS OF GASES AND LIQUEFIED GASES FOR AIRCRAFT SERVICING | C | ISDA | | AI | 31-MAY-00 |
| | AEP-7 ED.4 | NUCLEAR, BIOLOGICAL AND CHEMICAL (NBC) DEFENCE FACTORS IN THE DESIGN, TESTING AND ACCEPTANCE OF MILITARY EQUIPMENT | C | ISDA | | AI | 01-JAN-48 |
| | AEP-8 ED.C(1) | PURGING LIQUID OXYGEN STORAGE, TRANSPORT TANKS, AIRCRAFT CONVERTERS AND AIRCRAFT SYSTEMS | C | ISDA | | AI | 12-JAN-00 |
| | AEP-12(1) | LIGHT FITTINGS FOR AIRFIELD VISUAL AIDS(RUNWAY IN-PAVEMENT LIGHTS) (CHANGE 1 INCLUDED) | C | ISDA | | AI | 31-JAN-83 |
| | AEP-15 ED.A | LUBRICANTS FOR USE IN OXYGEN SYSTEMS WITH OXYGEN RICH ENVIRONMENTS | C | ISDA | | AI | 01-SEP-00 |
| | AEP-17 ED.1 | BATTLEFIELD VEHICLE RECOVERY (W/CHGS 1 & 2) | C | ISDA | | AI | 31-DEC-93 |

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|---|---|---|---|---|---|---|---|
| | AEP-18 | THE NATO USERS GUIDE TO EMP TESTING AND SIMULATION | C | ISDA | | AI | 01-JAN-48 |
| | AEP-20 | EMP DESIGN AND TEST GUIDELINES FOR SYSTEMS IN MOBILE SHELTERS | C | ISDA | | AI | 28-FEB-94 |
| | AEP-24 | AIRCRAFT ELECTRICAL HAZARDS ON THE FLIGHT LINE | C | ISDA | | AI | 31-JAN-98 |
| | AEP-25 | NUCLEAR BLAST AND THERMAL TEST METHODS AND PROCEDURES | C | ISDA | | AI | 31-MAY-95 |
| | AEP-29 | PROTECTION OF AIRCRAFT CREW AND SUB-SYSTEMS IN FLIGHT AGAINST ELECTROSTATIC CHARGES | C | ISDA | | AI | 31-JAN-99 |
| | AEP-33 | GUIDE TO METHODS OF TEST FOR THE COMPATIBILITY OF MATERIALS USED IN OXYGEN ENRICHED ENVIRONMENTS | C | ISDA | | AI | PENDING |
| | AEP-46 | AIRCRAFT CLASSIFICATION NUMBER (ACN)/PAVEMENT CLASSIFICATION NUMBER (PCN) | C | ISDA | | AI | PENDING |
| | AGEOP-5 | ARC STANDARD RASTER PRODUCT (ASRP) | C | ISDA | | AI | 01-APR-98 |
| | AGEOP-6 | UTM/UPS STANDARD RASTER PRODUCT (USRP) | C | ISDA | | AI | 16-JUN-98 |
| | AMOVP-1(3) | REGULATIONS AND PROCEDURES FOR ROAD MOVEMENTS AND IDENTIFICATION OF MOVEMENT CONTROL AND TRAFFIC CONTROL PERSONNEL AND AGENCIES (INCLUDES CHANGE 3) | C | ISDA | | AI | PENDING |
| | AMOVP-3A | MOVEMENTS AND TRANSPORT DOCUMENTS; AND GLOSSARY OF TERMS AND DEFINITIONS | C | ISDA | | AI | 01-NOV-02 |
| | AOP-7 ED.2 | MANUAL OF DATA REQUIREMENTS AND TESTS FOR THE QUALIFICATION OF EXPLOSIVE MATERIALS FOR MILITARY USE | C | ISDA | | AI | 01-JUN-03 |
| | AOP-8 ED.1 | NATO FUZE CHARACTERISTICS DATA[CUST: AI] | C | ISDA | | AI | PENDING |
| | AOP-15 ED.2 | GUIDANCE ON THE ASSESSMENT OF THE SAFETY AND SUITABILITY FOR SERVICE OF NON-NUCLEAR MUNITIONS FOR NATO ARMED FORCES | C | ISDA | | AI | 30-NOV-98 |
| | AOP-16 ED.3 | FUZING SYSTEMS: GUIDELINES FOR STANAG 4187 | C | ISDA | | AI | 01-NOV-99 |
| | AOP-20 ED.1 | MANUAL OF TESTS FOR THE SAFETY QUALIFICATION OF FUZING SYSTEMS | A | ISDA | | AI | 01-APR-02 |
| | AOP-21 ED.1 | FUZING SYSTEMS: MANUAL OF DEVELOPMENT CHARACTERIZATION AND SAFETY TEST METHODS AND PROCEDURES FOR LEAD AND BOOSTER EXPLOSIVE COMPONENTS | C | ISDA | | AI | 01-MAY-98 |
| | AOP-22 ED.1 | DESIGN CRITERIA AND TEST METHODS FOR INDUCTIVE SETTING OF ELECTRONIC PROJECTILE FUZES | C | ISDA | | AI | PENDING |
| | AOP-24 ED.1 | ELECTROSTATIC DISCHARGE, MUNITION ASSESSMENT AND TEST PROCEDURES | C | ISDA | | AI | 01-MAR-98 |
| | AOP-25 ED.1 | RATIONALE AND GUIDANCE CONCERNING STANAG 4327, LIGHTNING, MUNITION ASSESSMENT AND TEST PROCEDURES | C | ISDA | | AI | 04-DEC-99 |
| | AOP-29 ED.2 | NATO INDIRECT FIRE AMMUNITION INTERCHANGEABILITY PART 3 - 105 MM AMMUNITION | C | ISDA | | AI | 01-JUN-99 |
| | AOP-31 ED.1 | DEMOLITION MATERIEL: DESIGN PRINCIPLES | C | ISDA | | AI | 01-MAY-02 |
| | AOP-32 ED.1 | DEMOLITION MATERIEL: ASSESSMENT AND TESTING OF SAFETY AND SUITABILITY FOR SERVICE | C | ISDA | | AI | 01-MAY-02 |
| | AOP-34 ED.1 | VIBRATION TESTS METHOD AND SEVERITIES FOR MUNITIONS CARRIED IN TRACKED VEHICLES | C | ISDA | | AI | 01-NOV-99 |
| | AOP-38 ED.3 | GLOSSARY OF TERMS AND DEFINITIONS CONCERNING THE SAFETY AND SUITABILITY FOR SERVICE OF MUNITIONS, EXPLOSIVES AND RELATED PRODUCTS | C | ISDA | | AI | 01-APR-02 |
| | AOP-39 ED.1 | GUIDANCE ON THE DEVELOPMENT, ASSESSMENT AND TESTING OF INSENSITIVE MUNITIONS (MURAT) | C | ISDA | | AI | 01-OCT-98 |
| | AOP-43 ED.1 | ELECTRO-EXPLOSIVE DEVICES ASSESSMENT AND TEST METHODS FOR CHARACTERIZATION | C | ISDA | | AI | PENDING |
| | AOP-48 ED.1 | EXPLOSIVES, NITROCELLULOSE BASED PROPELLANTS, STABILITY TEST PROCEDURES AND REQUIREMENTS USING STABILIZER DEPLETION | C | ISDA | | AI | 12-NOV-02 |
| | ATP-8A | DOCTRINE FOR AMPHIBIOUS OPERATIONS (ST1149) | C | ISDA | | AI | 01-MAR-89 |
| | ATP-10D | SEARCH AND RESCUE | C | ISDA | | AI | 10-JAN-95 |
| | ATP-26A(1) | AIR RECONNAISSANCE INTELLIGENCE REPORTING NOMENCLATURE (INCLUDES CHANGE 1) | C | ISDA | | AI | 01-JAN-48 |
| | ATP-27C | AIR INTERDICTION AND CLOSE AIR SUPPORT | C | ISDA | | AI | 30-JUN-99 |
| | ATP-33C | JOINT AIR AND SPACE OPERATIONS DOCTRINE - AJP-3.3 | C | ISDA | | AI | 25-MAY-00 |
| | ATP-36 | AMPHIBIOUS OPERATIONS - SHIP TO SHORE MOVEMENT - ATP-36(A) | C | ISDA | | AI | 16-MAR-95 |
| | ATP-37 | SUPPORTING ARMS IN AMPHIBIOUS OPERATIONS | C | ISDA | | AI | 21-OCT-85 |
| | ATP-38 | AMPHIBIOUS RECONNAISSANCE | C | ISDA | | AI | 01-AUG-77 |
| | ATP-39A(4) | AMPHIBIOUS EMBARKATION (INCLUDING CHANGE 4) | C | ISDA | | AI | 01-APR-89 |
| | ATP-40B | DOCTRINE FOR AIRSPACE CONTROL IN TIMES OF CRISIS AND WAR | C | ISDA | | AI | 01-MAY-98 |
| | ATP-42B(1) | COUNTER AIR OPERATIONS (INCLUDES CHANGE 1) | C | ISDA | | AI | 01-AUG-92 |
| | ATP-46A(1) | AIRDROP SYSTEMS FOR PERSONNEL AND SUPPLY/EQUIPMENT (INCLUDES CHANGE 1) | C | ISDA | | AI | 17-APR-89 |
| | ATP-47A | HANDBOOK FOR AIR RECONNAISSANCE TASKING AND REPORTING | C | ISDA | | AI | 01-JAN-45 |
| | ATP-49 1C | USE OF HELICOPTERS IN LAND OPERATIONS - VOLUME 1 | C | ISDA | | AI | 01-MAR-00 |
| | ATP-49 2C | USE OF HELICOPTERS IN LAND OPERATIONS - VOLUME 2 | C | ISDA | | AI | 01-MAR-00 |
| | ATP-56A(1) | AIR TO AIR REFUELLING | C | ISDA | | AI | 01-FEB-99 |
| | ATP-57A | THE SUBMARINE RESCUE MANUAL | C | ISDA | | AI | 01-MAY-00 |
| | ATP-61 | RECONNAISSANCE AND SURVEILLANCE SUPPORT TO ALLIED JOINT OPERATIONS | C | ISDA | | AI | 01-NOV-98 |
| | ATP-63 | TACTICS, TECHNIQUES AND PROCEDURES FOR CLOSE AIR SUPPORT OPERATIONS | C | ISDA | | AI | 01-JUN-99 |
| | AXP-8 | THE EFFECTS OF WEARING INDIVIDUAL PROTECTIVE CLOTHING ON INDIVIDUAL AND UNIT PERFORMANCE DURING EXERCISES | C | ISDA | | AI | 29-JUN-92 |
| N | ITOP-1.1.001 | GENERAL GUIDANCE FOR INCORPORATING MODELING AND SIMULATION IN TEST OPERATION PROCEDURES | D | ISDA | | TE | 06-SEP-04 |
| | ITOP-1.1.050 | DEVELOPMENT OF LABORATORY VIBRATION TEST SCHEDULES | D | ISDA | | TE | 04-MAR-87 |
| | ITOP-1.1.056 | SOFTWARE PERFORMANCE TESTING AND ANALYSIS | D | ISDA | | TE | 22-MAR-02 |
| | ITOP-1.1.057 | FR/GE/UK/US INTERNATIONAL TEST OPERATIONS PROCEDURE (ITOP) 1-1-057 SAFETY CRITICAL SOFTWARE ANALYSIS AND TESTING | D | ISDA | | TE | 04-JUN-99 |
| | ITOP-1.2.500.1 | TRACKED-VEHICLE TRANSPORTABILITY | D | ISDA | | TE | 18-MAY-87 |
| | ITOP-1.2.601(1) | FR/GE/UK/US INTERNATIONAL TEST OPERATIONS PROCEDURE (ITOP) 1-2-601 LABORATORY VIBRATION SCHEDULES | D | ISDA | | TE | 25-JAN-99 |
| | ITOP-2.2.500.1 | TRACKED VEHICLE PHYSICAL CHARACTERISTICS | D | ISDA | | TE | 21-MAY-87 |
| | ITOP-2.2.501.1 | TRACKED VEHICLE SWIMMING TESTS | D | ISDA | | TE | 20-MAY-87 |
| | ITOP-2.2.506.1 | TRACKED VEHICLE ENDURANCE TESTING | D | ISDA | | TE | 15-MAY-87 |
| | ITOP-2.2.509.1(1) | TRACKED-VEHICLE RELIABILITY, AVAILABILITY, AND MAINTAINABILITY | D | ISDA | | TE | 28-MAY-87 |
| | ITOP-2.2.602.1 | TRACKED VEHICLE ACCELERATION: MAXIMUM AND MINIMUM SPEED | D | ISDA | | TE | 09-MAR-87 |
| | ITOP-2.2.603.1 | TRACKED-VEHICLE FUEL CONSUMPTION | D | ISDA | | TE | 18-MAY-87 |
| | ITOP-2.2.604.1 | TRACKED VEHICLE DRAWBAR PULL ON SOFT SOIL | D | ISDA | | TE | 11-AUG-87 |

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| | ITOP-2.2.604.3 | TRACKED VEHICLE DRAWBAR PULL ON HARD SURFACE | D | ISDA | | TE | 21-MAY-87 |
| | ITOP-2.2.605.1 | TRACKED-VEHICLE TOWING RESISTANCE | D | ISDA | | TE | 13-MAR-87 |
| | ITOP-2.2.607.1 | TRACKED VEHICLE FULL LOAD COOLING | D | ISDA | | TE | 21-MAY-87 |
| | ITOP-2.2.609.1 | TRACKED-VEHICLE STEERING | D | ISDA | | TE | 18-MAY-87 |
| | ITOP-2.2.610.1 | TRACKED-VEHICLE GRADEABILITY AND SIDE-SLOPE PERFORMANCE | D | ISDA | | TE | 21-MAY-87 |
| | ITOP-2.2.611.1 | TRACKED - VEHICLE OBSTACLES | D | ISDA | | TE | 21-MAY-87 |
| | ITOP-2.2.612.1 | TRACKED-VEHICLE FORDING | D | ISDA | | TE | 18-MAY-87 |
| | ITOP-2.2.617 | VULNERABILITY TESTING OF COMBAT VEHICLES AND THEIR COMPONENTS/SUBSYSTEMS TO CONVENTIONAL WEAPONS | D | ISDA | | TE | 14-JUL-95 |
| | ITOP-2.2.619.1 | TRACKED-VEHICLE SOFT-SOIL MOBILITY | D | ISDA | | TE | 01-JUN-87 |
| | ITOP-2.2.627.1 | TRACKED VEHICLE BRAKING | D | ISDA | | TE | 21-MAY-87 |
| | ITOP-2.2.650.1 | TRACKED-VEHICLE ENGINE COLD START TEST | D | ISDA | | TE | 18-MAY-87 |
| | ITOP-2.2.702.1 | TRACKED VEHICLE ALTITUDE EFFECTS | D | ISDA | | TE | 15-MAY-87 |
| | ITOP-2.2.713 | BALLISTIC TESTING OF ARMOR | D | ISDA | | TE | 20-NOV-02 |
| | ITOP-2.2.716 | MEASUREMENT OF BEHIND ARMOR DEBRIS | D | ISDA | | TE | 25-OCT-96 |
| | ITOP-2.2.722 | FRAGMENT PENETRATION TESTS OF ARMOR | D | ISDA | | TE | 20-NOV-02 |
| | ITOP-2.2.800.1 | TRACKED VEHICLE CENTER OF GRAVITY | D | ISDA | | TE | 15-MAY-87 |
| | ITOP-2.2.801.1 | TRACKED VEHICLE WEIGHT DISTRIBUTION AND GROUND PRESSURE | D | ISDA | | TE | 15-MAY-87 |
| | ITOP-2.2.808.1 | TRACKED VEHICLE MECHANICAL VIBRATION | D | ISDA | | TE | 15-MAY-87 |
| | ITOP-2.2.816.1 | TRACKED-VEHICLE CLIMATIC TESTS | D | ISDA | | TE | 21-MAY-87 |
| | ITOP-3.1.005 | STATISTICS FOR TEST ASSESSMENT | D | ISDA | | TE | 23-OCT-03 |
| | ITOP-3.2.051 | AUTOMATIC LOADERS FOR TANK SYSTEMS | D | ISDA | | TE | 11-OCT-96 |
| | ITOP-3.2.075 | US ARMY TEST AND EVALUATION COMMAND INTERNATIONAL TEST OPERATIONS PROCEDURE "SECONDARY ARMAMENT, VEHICLE-MOUNTED" | D | ISDA | | TE | 07-MAR-85 |
| | ITOP-3.2.506.1 | ARTILLERY (SELF-PROPELLED AND TOWED) | D | ISDA | | TE | 16-OCT-95 |
| | ITOP-3.2.506.2 | TANK CANNON AND RECOIL MECHANISM (U) | D | ISDA | | TE | 23-OCT-92 |
| | ITOP-3.2.601 | FIRING TABLES AND BALLISTIC MATCH TESTS | D | ISDA | | TE | 16-OCT-95 |
| | ITOP-3.2.604 | BORESIGHT RETENTION | D | ISDA | | TE | 14-OCT-83 |
| | ITOP-3.2.605 | TANK SYSTEM ACCURACY/REFERENCE FIRING (U) | D | ISDA | | TE | 23-OCT-92 |
| | ITOP-3.2.712 | OPTICAL TRANSFER FUNCTION FOR DIRECT VIEW TELESCOPES | D | ISDA | | TE | 13-NOV-00 |
| | ITOP-3.2.802 | MEASUREMENT AND INSPECTION OF GUN TUBES | D | ISDA | | TE | 14-MAY-93 |
| | ITOP-3.2.803 | VISUAL INSPECTION OF CANNON BORES | D | ISDA | | TE | 14-MAY-93 |
| | ITOP-3.2.810.1 | ELECTRICAL MEASUREMENT OF WEAPON CHAMBER PRESSURE | D | ISDA | | TE | 19-APR-02 |
| | ITOP-3.2.810.2 | COPPER CRUSHER MEASUREMENT OF WEAPON CHAMBER PRESSURE | D | ISDA | | TE | 12-MAY-04 |
| | ITOP-3.2.815 | RECOIL MOTION MEASUREMENT | D | ISDA | | TE | 11-OCT-86 |
| | ITOP-3.2.817 | DIRECT FIRE JUMP (U) | D | ISDA | | TE | 06-DEC-91 |
| | ITOP-3.2.829 | CANNON SAFETY TEST (U) | D | ISDA | | TE | 23-OCT-92 |
| | ITOP-3.2.836.0 | COMBAT VEHICLE FIRE CONTROL SYSTEMS OVERVIEW DOCUMENT | D | ISDA | | TE | 16-OCT-00 |
| | ITOP-3.2.836.1.1.1.3 | COMBAT VEHICLE FIRE CONTROL SYSTEMS - ANGULAR VELOCITY | D | ISDA | | TE | 16-OCT-00 |
| | ITOP-3.2.836.1.1.1.4 | COMBAT VEHICLE FIRE CONTROL SYSTEMS ANGLE OF PITCH AND ROLL (CANT) | D | ISDA | | TE | 08-APR-02 |
| | ITOP-3.2.836.1.1.1.8.1 | COMBAT VEHICLE FIRE CONTROL SYSTEMS - MUZZLE REFERENCE SYSTEM - STATIC (MRS) | D | ISDA | | TE | 07-OCT-02 |
| | ITOP-3.2.836.1.1.2.1 | COMBAT VEHICLE FIRE CONTROL SYSTEMS EXTERIOR BALLISTIC SENSORS - AIR TEMPERATURE | D | ISDA | | TE | 25-OCT-99 |
| | ITOP-3.2.836.1.1.2.2 | COMBAT VEHICLE FIRE CONTROL SYSTEMS EXTERIOR BALLISTIC SENSORS - ATMOSPHERIC PRESSURE | D | ISDA | | TE | 25-OCT-99 |
| | ITOP-3.2.836.1.1.2.3 | COMBAT VEHICLE FIRE CONTROL SYSTEMS EXTERIOR BALLISTIC SENSORS - CROSSWIND | D | ISDA | | TE | 25-OCT-99 |
| | ITOP-3.2.836.1.3.2.1 | COMBAT VEHICLE FIRE CONTROL SYSTEMS GUN/TURRET DRIVE SYSTEMS - DRIFT | D | ISDA | | TE | 10-APR-00 |
| | ITOP-3.2.836.1.3.2.2 | COMBAT VEHICLE FIRE CONTROL SYSTEMS GUN/TURRET DRIVE SYSTEMS - STABILIZATION | D | ISDA | | TE | 16-OCT-00 |
| | ITOP-3.2.836.1.3.2.3 | COMBAT VEHICLE FIRE CONTROL SYSTEM GUN/TURRET DRIVE SYSTEMS - FREQUENCY RESPONSE | D | ISDA | | TE | 08-APR-02 |
| | ITOP-3.2.836.1.3.2.4 | COMBAT VEHICLE FIRE CONTROL SYSTEM GUN/TURRET DRIVE SYSTEMS - TRANSIENT RESPONSE TO STEP COMMANDS | D | ISDA | | TE | 08-APR-02 |
| | ITOP-3.2.836.2.1.1 | MAIN BATTLE-TANK FIRE CONTROL SYSTEMS - BORESIGHT AND MUZZLE-REFERENCE-SYSTEM ALIGNMENT/RETENTION | D | ISDA | | TE | 31-MAR-87 |
| | ITOP-3.2.836.2.1.2 | MAIN BATTLE-TANK FIRE CONTROL - SYSTEMS - GUN/SIGHT SYNCHRONIZATION | D | ISDA | | TE | 31-MAR-87 |
| | ITOP-3.2.836.2.2.1 | MAIN BATTLE-TANK FIRE CONTROL SYSTEMS STABILIZATION ACCURACY | D | ISDA | | TE | 29-JUN-95 |
| | ITOP-3.2.836.2.2.2 | MAIN BATTLE-TANK FIRE CONTROL SYSTEMS - DRIFT | D | ISDA | | TE | 27-JUN-85 |
| | ITOP-3.2.836.2.2.3 | MAIN BATTLE-TANK FIRE CONTROL SYSTEMS - COINCIDENCE | D | ISDA | | TE | 29-JUN-95 |
| | ITOP-3.2.836.2.3.1 | MAIN BATTLE-TANK FIRE CONTROL SYSTEMS WEAPON SYSTEM RESPONSE TO CONTROL HANDLE COMMAND (U) | D | ISDA | | TE | 06-MAR-92 |
| | ITOP-3.2.836.2.3.2 | MAIN BATTLE-TANK FIRE CONTROL SYSTEMS FREQUENCY RESPONSE OF WEAPON SERVO SYSTEM | D | ISDA | | TE | 27-APR-93 |
| | ITOP-3.2.836.2.3.3 | MAIN BATTLE-TANK FIRE CONTROL SYSTEMS TRANSIENT RESPONSE TO STEP COMMANDS | D | ISDA | | TE | 27-APR-93 |
| | ITOP-3.2.836.2.3.4 | COMBAT VEHICLE FIRE CONTROL SYSTEMS TARGET ENGAGEMENT TIMES | D | ISDA | | TE | 26-OCT-99 |
| | ITOP-3.2.836.2.3.5 | COMBAT VEHICLE FIRE CONTROL SYSTEMS TARGET TRACKING | D | ISDA | | TE | 10-APR-00 |
| | ITOP-3.2.836.2.4.1 | MAIN BATTLE-TANK FIRE CONTROL SYSTEMS COMPUTERIZED CORRECTIONS | D | ISDA | | TE | 29-JUN-95 |
| | ITOP-3.2.836.2.4.2 | COMBAT VEHICLE FIRE CONTROL SYSTEMS AUXILIARY SIGHT ACCURACY | D | ISDA | | TE | 13-OCT-97 |
| | ITOP-3.2.836.2.5.1.1 | COMBAT VEHICLE FIRE CONTROL SYSTEMS SIMULATED FIRING, LABORATORY | D | ISDA | | TE | 13-OCT-97 |
| | ITOP-3.2.836.2.5.1.2 | COMBAT VEHICLE FIRE CONTROL SYSTEMS SIMULATED FIRING - FIELD | D | ISDA | | TE | 08-APR-97 |
| | ITOP-3.2.836.2.5.2.2 | COMBAT VEHICLE FIRE CONTROL SYSTEMS REAL FIRING FIELD TESTS | D | ISDA | | TE | 14-MAR-96 |
| | ITOP-3.2.838 | DIRECT VIEW OPTICS | D | ISDA | | TE | 13-NOV-00 |
| | ITOP-4.2.014 | ARTILLERY SUBMUNITION (BOMBLET) TEST | D | ISDA | | TE | 09-APR-97 |
| | ITOP-4.2.504.1 | SAFETY TESTING OF FIELD ARTILLERY AMMUNITION | D | ISDA | | TE | 19-OCT-93 |

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| | ITOP-4.2.504.2 | SAFETY TESTING OF TANK AMMUNITION | D | ISDA | | TE | 11-MAY-04 |
| | ITOP-4.2.504.3 | SAFETY TESTING OF MORTAR AMMUNITION | D | ISDA | | TE | 31-JUL-97 |
| | ITOP-4.2.504.4 | SAFETY TESTING OF FUZED ARTILLERY AMMUNITION | D | ISDA | | TE | 27-SEP-00 |
| | ITOP-4.2.510 | GENERAL TEST REQUIREMENTS FOR UNMANNED TARGET ACTIVATED WEAPONS (UTAW) | D | ISDA | | TE | 15-MAY-00 |
| | ITOP-4.2.511 | MEASUREMENT OF UNMANNED TARGET ACTIVATED WEAPON (UTAW) WARHEAD PERFORMANCE | D | ISDA | | TE | 20-MAY-99 |
| | ITOP-4.2.513 | TESTING OF POWER SOURCES FOR UNMANNED TARGET ACTIVATED WEAPONS (UTAWS) | D | ISDA | | TE | 15-MAY-00 |
| | ITOP-4.2.520 | GENERAL TEST REQUIREMENTS FOR COUNTERMINE AND DEMINING TESTING | D | ISDA | | TE | 20-JUN-02 |
| | ITOP-4.2.521 | TARGET STANDARDIZATION FOR COUNTERMINE AND DEMINING TESTING | D | ISDA | | TE | 20-JUN-02 |
| | ITOP-4.2.523 | MINE DETECTION EQUIPMENT FOR COUNTERMINE AND DEMINING (HAND-HELD OR VEHICLE MOUNTED) | D | ISDA | | TE | 20-JUN-02 |
| | ITOP-4.2.601 | DROP TESTS FOR MUNITIONS | D | ISDA | | TE | 13-MAY-04 |
| | ITOP-4.2.602 | ROUGH HANDLING TESTS | D | ISDA | | TE | 19-APR-02 |
| | ITOP-4.2.606 | ESTABLISHMENT OF MASTER AND REFERENCE CALIBRATION ROUNDS | D | ISDA | | TE | 01-SEP-99 |
| | ITOP-4.2.700(1) | PROPELLING CHARGES | D | ISDA | | TE | 14-JUL-98 |
| | ITOP-4.2.801 | PROJECTILE UNBALANCE | D | ISDA | | TE | 18-APR-02 |
| | ITOP-4.2.802 | PROJECTILE SEATING AND FALLBACK | D | ISDA | | TE | 25-MAY-95 |
| | ITOP-4.2.804 | STICKER TESTING OF SEPARATE LOADING ARTILLERY AMMUNITION | D | ISDA | | TE | 06-SEP-99 |
| | ITOP-4.2.805 | PROJECTILE VELOCITY AND TIME-OF-FLIGHT MEASUREMENTS | D | ISDA | | TE | 15-APR-99 |
| | ITOP-4.2.806 | ARMING DISTANCE AND IMPACT SENSITIVITY OF FUZES | D | ISDA | | TE | 06-SEP-99 |
| | ITOP-4.2.809 | RECOVERY OF FIRED AMMUNITION | D | ISDA | | TE | 06-SEP-99 |
| | ITOP-4.2.810 | DROP TESTS FOR MUNITIONS | D | ISDA | | TE | 13-MAY-04 |
| | ITOP-4.2.811 | MEASUREMENT OF PROJECTILE RATE OF SPIN | D | ISDA | | TE | 26-APR-01 |
| | ITOP-4.2.812 | PERFORMANCE TESTING OF SHAPED CHARGE WARHEADS | D | ISDA | | TE | 26-APR-01 |
| | ITOP-4.2.813 | STATIC TESTING OF HIGH EXPLOSIVE MUNITIONS FOR OBTAINING FRAGMENT SPATIAL DISTRIBUTION (U) | D | ISDA | | TE | 30-MAR-93 |
| | ITOP-4.2.814 | RICOCHET OF DIRECT-FIRE PROJECTILES | D | ISDA | | TE | 31-JUL-85 |
| | ITOP-4.2.820 | TEMPERATURE AND HUMIDITY TESTS OF AMMUNITION | D | ISDA | | TE | 09-SEP-99 |
| | ITOP-4.2.822 | ELECTRONIC MEASUREMENT OF AIRBLAST OVERPRESSURE AND IMPULSE NOISE | D | ISDA | | TE | 25-SEP-00 |
| | ITOP-4.2.826 | SOLAR RADIATION TESTS | D | ISDA | | TE | 21-SEP-83 |
| | ITOP-4.2.828 | BALLISTIC SHOCK TESTING | D | ISDA | | TE | 05-JAN-00 |
| | ITOP-4.2.829 | VERTICAL TARGET ACCURACY AND DISPERSION | D | ISDA | | TE | 07-SEP-99 |
| | ITOP-5.1.014 | STATISTICAL METHODS OF RELIABILITY DETERMINATION | D | ISDA | | TE | 10-APR-03 |
| | ITOP-5.2.500 | STATIC FIRING TESTS OF SOLID PROPELLANT ROCKET MOTORS | D | ISDA | | TE | 09-JUN-00 |
| | ITOP-5.2.502 | TOXIC MATERIALS IN MISSILES AND ROCKETS | D | ISDA | | TE | 08-DEC-00 |
| | ITOP-5.2.503 | TIMBER, MASONRY, AND URBAN TYPE TARGET CONSTRUCTION FOR WARHEAD TESTING | D | ISDA | | TE | 10-APR-03 |
| | ITOP-5.2.505 | WEAPON DANGER AREA AND RISK ASSESSMENT | D | ISDA | | TE | 13-SEP-02 |
| | ITOP-5.2.506 | LABORATORY SHOCK TESTING OF MISSILES AND ROCKETS | D | ISDA | | TE | 04-JUN-99 |
| | ITOP-5.2.507 | LABORATORY VIBRATION TESTING OF MISSILES AND ROCKETS | D | ISDA | | TE | 03-DEC-99 |
| | ITOP-5.2.619 | SAFETY TESTING OF MISSILE AND ROCKET SYSTEMS EMPLOYING MANNED LAUNCH STATIONS | D | ISDA | | TE | 06-DEC-96 |
| | ITOP-5.2.620 | SAFETY TESTING OF REMOTELY LAUNCHED MISSILES | D | ISDA | | TE | 24-OCT-97 |
| | ITOP-5.2.621 | CASE BURST TESTING OF SOLID PROPELLANT ROCKET MOTORS | D | ISDA | | TE | 22-MAR-02 |
| | ITOP-5.2.622 | GENERAL REQUIREMENTS FOR FLIGHT TERMINATION SUBSYSTEMS FOR MISSILES, ROCKETS, AERIAL TARGETS, AND UNMANNED AERIAL VEHICLES (UAVS) | D | ISDA | | TE | 19-JUN-98 |
| | ITOP-5.2.623 | GENERAL REQUIREMENTS FOR ESTABLISHING RELIABILITY OF AIRBORNE FLIGHT TERMINATION SYSTEM COMPONENTS | D | ISDA | | TE | 09-JUN-00 |
| | ITOP-6.2.020 | RADAR ANTENNA TESTS | D | ISDA | | TE | 10-MAR-97 |
| | ITOP-6.2.242(1) | ANALOG COMMUNICATION TRANSMITTER AND RECEIVER TEST PROCEDURES | D | ISDA | | TE | 20-NOV-95 |
| | ITOP-6.2.246 | DIGITAL COMMUNICATION TRANSMITTER AND RECEIVER TEST PROCEDURES | D | ISDA | | TE | 12-OCT-95 |
| | ITOP-6.2.528 | RADAR SIGNAL PROCESSOR TEST PROCEDURES | D | ISDA | | TE | 01-MAY-02 |
| | ITOP-6.2.529 | RADAR RECEIVER PROCEDURES | D | ISDA | | TE | 09-JUN-99 |
| | ITOP-6.2.530 | RADAR TRANSMITTER PROCEDURES (U) | D | ISDA | | TE | 31-MAR-93 |
| | ITOP-6.2.531 | RADAR RECEIVER PULSE COMPRESSION RATIO (U) | D | ISDA | | TE | 31-MAR-93 |
| | ITOP-6.2.532 | ANTENNA SCAN RATE TEST | D | ISDA | | TE | 10-MAR-97 |
| | ITOP-6.2.533 | RADOME TEST PROCEDURES | D | ISDA | | TE | 11-MAY-98 |
| | ITOP-6.3.027 | PASSIVE INFRARED SENSORS FOR INTERIOR APPLICATION (U) | D | ISDA | | TE | 31-DEC-87 |
| | ITOP-6.3.028 | ULTRASONIC MOTION SENSORS FOR INTERIOR APPLICATION (U) | D | ISDA | | TE | 31-DEC-87 |
| | ITOP-6.3.029 | MICROWAVE MOTION SENSORS FOR INTERIOR APPLICATION (U) | D | ISDA | | TE | 31-DEC-87 |
| | ITOP-6.3.030 | BALANCED MAGNETIC SWITCH SENSORS FOR INTERIOR APPLICATION (U) | D | ISDA | | TE | 30-MAR-89 |
| | ITOP-6.3.031 | PASSIVE ULTRASONIC SENSOR FOR INTERIOR APPLICATIONS (U) | D | ISDA | | TE | 30-MAR-89 |
| | ITOP-6.3.033 | VIBRATION SENSORS FOR INTERIOR APPLICATIONS (U) | D | ISDA | | TE | 04-OCT-90 |
| | ITOP-6.3.035 | CAPACITANCE PROXIMITY SENSORS (CPS) FOR INTERIOR APPLICATIONS (U) | D | ISDA | | TE | 04-OCT-90 |
| | ITOP-6.3.036 | RF MOTION SENSOR FOR INTERIOR APPLICATIONS (U) | D | ISDA | | TE | 30-AUG-91 |
| | ITOP-6.3.038 | PORTED-COAX SENSORS FOR INTERIOR APPLICATIONS (U) | D | ISDA | | TE | 30-AUG-91 |
| | ITOP-6.3.040 | THERMAL IMAGING SYSTEMS | D | ISDA | | TE | 14-NOV-00 |
| | ITOP-6.3.041 | FIELD MEASUREMENT OF DRI RANGES FOR THERMAL IMAGING SYSTEMS (GROUND BASED TARGETS) | D | ISDA | | TE | 09-DEC-03 |
| | ITOP-7.2.507 | AIRDROP OF PERSONNEL WITH RAM AIR PARACHUTES | D | ISDA | | TE | 17-SEP-98 |
| | ITOP-7.2.509.1 | AIRDROP OF EQUIPMENT | D | ISDA | | TE | 27-MAY-94 |
| | QAP-1 ED.2(1) | ABCA TERRAIN DATA CATALOG (W/AMD 1) | C | ISDA | | AI | 04-MAY-88 |
| | QAP-20 ED.2(1) | ARTILLERY TRAINING DEVICES (W/AMD 1) | C | ISDA | | AI | 01-AUG-88 |

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|---|---|---|---|---|---|---|---|
| | QAP-21 ED.3 | TRILATERAL DESIGN AND TEST CODE FOR MILITARY BRIDGE AND GAP-CROSSING EQUIPMENT | C | ISDA | | AI | 16-SEP-86 |
| | QAP-26 ED.4 | ABCA ARMIES ARTILLERY AMMUNITION DATA | C | ISDA | | AI | 06-JUN-97 |
| | QAP-29 ED.1 | ENGINEER LOGISTIC OPERATIONS | C | ISDA | | AI | 20-SEP-85 |
| | QAP-41 ED.2 | CROSS SERVICING INFORMATION FOR BATTLEFIELD AIRCRAFT | C | ISDA | | AI | 11-SEP-90 |
| | QAP-43 ED.1 | TACTICAL INTERVISIBILITY TERRAIN CLASSIFICATION STUDY VOL IV - TERRAIN CLASSIFICATION AND INTERVISIBILITY DATA | C | ISDA | | AI | 03-DEC-86 |
| | QAP-45 ED.1 | SYSTEM OF MEDICAL SUPPLY IN THE AREA OF OPERATIONS | C | ISDA | | AI | 26-MAY-88 |
| | QAP-52 ED.3 | ABCA ARMIES AMMUNITION INTEROPERABILITY MATRIX | C | ISDA | | AI | 06-JUN-97 |
| | QAP-79 ED.2 | COMMUNICATIONS AND NAVIGATION FACILITIES FOR MULTI-NATIONAL AIRMOBILE OPERATIONS | C | ISDA | | AI | 21-MAY-91 |
| | QAP-82 ED.1 | AMERICAN, BRITISH, CANADIAN, AND AUSTRALIAN ARMIES MEDICAL INTEROPERABILITY HANDBOOK | C | ISDA | | AI | 12-MAR-98 |
| | QAP-91 ED.1 | COMPUTER GRAPHIC REQUIREMENTS FOR TERRAIN ANALYSIS | C | ISDA | | AI | 21-MAR-90 |
| | QAP-96 ED.1 | SEARCH AND TARGET ACQUISITION NOMENCLATURE | C | ISDA | | AI | 11-SEP-90 |
| | QAP-99 ED.1 | TECHNICAL DATA PACKAGES REQUIRED TO SUPPORT EQUIPMENT THROUGHOUT THE LIFE-CYCLE | C | ISDA | | AI | 05-OCT-98 |
| | QAP-100 ED.1 | STANDARDIZATION PROGRAM 2.75 INCH ROCKET AND LAUNCHER | C | ISDA | | AI | 21-MAY-91 |
| | QAP-110 ED.1 | ELECTRONIC WARFARE EQUIPMENT AND ORGANIZATION HANDBOOK | C | ISDA | | AI | 18-AUG-94 |
| | QAP-114 ED.1 | BIOLOGICAL AGENT DETECTION | C | ISDA | | AI | 30-APR-97 |
| | QAP-116 ED.1 | INDIVIDUAL DECONTAMINATION EQUIPMENT | C | ISDA | | AI | 15-JUN-95 |
| | QAP-118 ED.1 | VISUAL AIRCRAFT RECOGNITION | C | ISDA | | AI | 06-DEC-94 |
| | QAP-121 ED.1 | COINCIDENCE IN AIR AND GROUND BOUNDARIES FOR IFF PROCEDURES | C | ISDA | | AI | 22-SEP-94 |
| | QAP-124 ED.1 | EARLY WARNING SYSTEMS | C | ISDA | | AI | 31-AUG-95 |
| | QAP-126 ED.2 | FIRE SUPPORT EQUIPMENT CHARACTERISTICS | C | ISDA | | AI | 10-MAR-97 |
| | QAP-130 ED.1 | CRITICAL ELEMENTS OF BCA TACTICAL DOCTRINE WHICH ARE INCOMPATIBLE WITH US ARMY DOCTRINE | C | ISDA | | AI | 31-OCT-96 |
| | QAP-147 ED.1 | MODEL DOCUMENTATION, RESEARCH AND TEST RESULTS | C | ISDA | | AI | 06-SEP-96 |
| | QAP-148 ED.1 | THE GENERATION AND EMPLOYMENT OF DIGITAL TERRAIN DATABASES IN SUPPORT OF COMBAT MODELS | C | ISDA | | AI | 15-APR-97 |
| | QAP-149 ED.1 | TERRAIN RESOLUTION AND CONTENT REQUIREMENTS FOR COMBAT MODELS | C | ISDA | | AI | 09-DEC-96 |
| | QAP-153 ED.1 | FIRE SUPPORT FOR DEEP OPERATIONS | C | ISDA | | AI | 20-FEB-96 |
| | QAP-167 ED.1 | FOREIGN MINES, IDENTIFICATION AND HANDLING PROCEDURES DATA BASE | C | ISDA | | AI | 30-SEP-98 |
| | QAP-168 ED.1 | AIR DEFENCE COMMAND AND INFORMATION SYSTEMS (AD CIS) | C | ISDA | | AI | 30-APR-96 |
| | QAP-185 ED.2 | WHOLE LIFE-CYCLE TESTING REQUIREMENTS TO ASSIST IN THE PURCHASE OF COMMON AND NEW ARMAMENT SYSTEMS AMONG ABCA ARMIES | C | ISDA | | AI | 11-MAR-99 |
| | QAP-187 ED.1 | ARMIES POLICIES AND COUNTRIES LEGISLATION WITH RESPECT TO HAZARDS TO PERSONNEL AND THE ENVIRONMENT | C | ISDA | | AI | 29-MAY-99 |
| | QAP-189 ED.1 | QUALITY POLICIES AND PROCEDURES | C | ISDA | | AI | 28-SEP-98 |
| | QAP-204 ED.1 | THE EMPLOYMENT OF SURFACE-TO-SURFACE ARTILLERY IN PEACE SUPPORT OPERATIONS (PSO) | C | ISDA | | AI | 29-MAY-98 |
| | QAP-209 ED.1 | AIR DEFENCE STAFF PLANNING DATA | C | ISDA | | AI | 13-MAR-98 |
| | QAP-215 ED.1 | NATIONAL POLICIES REGARDING CONDUCT AFTER CAPTURE (CAC) | C | ISDA | | AI | 25-OCT-00 |
| | QAP-218 ED.1(2) | AIR DEFENCE RULES OF ENGAGEMENT (INCLUDES AMENDMENT 2) | C | ISDA | | AI | 12-APR-99 |
| | QAP-220 ED.1 | MEASURES OF PERFORMANCE, MEASURES OF EFFECTIVENESS, MEASURES OF OUTCOME AND MEASURES OF CAPABILITY FOR ANALYSIS OF SOLDIER SYSTEM ENHANCEMENT | C | ISDA | | AI | 26-FEB-99 |
| | QAP-222 ED.1 | COMBAT SIMULATION SYSTEMS AND COMMON CRITICAL COMBAT GAMING TECHNIQUES | C | ISDA | | AI | 12-JUN-98 |
| | QAP-227 ED.1 | BASELINE COMBAT IDENTIFICATION SYSTEMS | C | ISDA | | AI | 28-MAY-98 |
| | QAP-228 ED.1 | FUTURE COMBAT IDENTIFICATION SYSTEMS AND TECHNOLOGIES | C | ISDA | | AI | 02-NOV-99 |
| | QAP-229 ED.1 | COMBAT IDENTIFICATION SYSTEMS EVALUATION METHODOLOGIES AND MEASURES OF EFFECTIVENESS | C | ISDA | | AI | 28-MAY-99 |
| | QAP-230 ED.1 | ESSENTIAL INFORMATION PATHS WITHIN AND BETWEEN COALITION FORCES THAT ARE REQUIRED FOR EFFECTIVE OPERATIONS | C | ISDA | | AI | 15-DEC-98 |
| | QAP-231 ED.1 | METHODS AND MEASURES TO BE USED BY ABCA OPERATIONS RESEARCH COMMUNITY TO EVALUATE INFORMATION TRANSFER RATE CHANGES | C | ISDA | | AI | 18-AUG-99 |
| | QAP-232 ED.1 | AD PUBLICATIONS HIERARCHY | C | ISDA | | AI | 27-FEB-01 |
| | QAP-238 ED.1 | LIFE CYCLE TESTING OF 5.56 MM AMMUNITION | C | ISDA | | AI | 18-JUL-01 |
| | QAP-245 ED.1 | LIFE CYCLE TESTING OF 9 MM AMMUNITION | C | ISDA | | AI | 24-JAN-01 |
| | QAP-246 ED.1 | LIFE CYCLE TESTING OF 7.62MM AMMUNITION | C | ISDA | | AI | 14-NOV-00 |
| | QAP-247 ED.1 | REPORTABLE MEDICAL EVENTS | C | ISDA | | AI | 14-JAN-00 |
| | QAP-249 ED.1 | LIFE CYCLE TESTING OF 25MM AMMUNITION | C | ISDA | | AI | 05-DEC-00 |
| | QAP-250 ED.1 | LIFE CYCLE TESTING OF 105 MM HOWITZER AMMUNITION | C | ISDA | | AI | 18-JUL-01 |
| | QAP-251 ED.1 | GENERAL FINANCIAL AND CONTRACTING PRINCIPLES FOR MUTUAL LOGISTIC SUPPORT | C | ISDA | | AI | 27-OCT-99 |
| | QAP-252 ED.1 | COMMON CRITICAL PROCEDURES FOR THE TRANSPORTATION OF HAZARDOUS MATERIALS AND DANGEROUS GOODS | C | ISDA | | AI | 16-JUN-00 |
| | QAP-253 ED.1 | DEPLOYMENT HEALTH SURVEILLANCE SYSTEMS | C | ISDA | | AI | 10-FEB-00 |
| | QAP-259 ED.1 | RELIABILITY/CREDIBILITY CRITERIA | C | ISDA | | AI | 08-MAR-00 |
| | QAP-262 ED.1 | GLOSSARY OF EVOLVING NEUTRALISATION TECHNOLOGIES | C | ISDA | | AI | 12-OCT-01 |
| | QAP-268 ED.1 | GUIDANCE ON THE USE OF SAFETY CRITICAL SOFTWARE STANDARDS | C | ISDA | | AI | 01-MAR-01 |
| | QAP-269 ED.1 | THE HAZARDS TO PERSONNEL AND THE ENVIRONMENT, AND THE DEGREE OF SEVERITY, DUE TO THE M113 FAMILY OF VEHICLES | C | ISDA | | AI | 01-MAR-01 |
| | QAP-271 ED.1 | HAZARDS TO PERSONNEL AND THE ENVIRONMENT, AND THE DEGREE OF SEVERITY OF THESE HAZARDS FOR SMALL CALIBRE AMMUNITION, ITS ASSOCIATED MAINTENANCE, INCLUDING CONSUMABLE AND DISPOSABLE ITEMS | C | ISDA | | AI | 04-DEC-01 |
| | QAP-272 ED.1 | THE HAZARDS TO PERSONNEL AND THE ENVIRONMENT, AND THEIR DEGREE OF SEVERITY FOR 81 MM MORTAR | C | ISDA | | AI | 24-JAN-01 |
| | QAP-273 ED.1 | CONCEPTS FOR URBAN OPERATIONS | C | ISDA | | AI | 14-NOV-00 |
| | QAP-287 ED.1 | COALITION AIRSPACE CONTROL MANUAL (CASCM) | C | ISDA | | AI | 27-FEB-01 |
| | QAP-289 ED.1 | AMERICAN, BRITISH, CANADIAN, AUSTRALIAN ARMIES STANDARDIZATION PROGRAM | C | ISDA | | AI | 10-JUN-03 |
| | QAP-311 ED.1 | BLAST MUNITIONS | C | ISDA | | AI | 04-DEC-00 |

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|---|---|---|---|---|---|---|---|
| | QAP-315 | OBSOLESCENCE MANAGEMENT WITHIN ABCA ARMIES | C | ISDA | | AI | 07-JAN-03 |
| | QAP-334 ED.1 | TEMPLATE MEMORANDUM OF UNDERSTANDING FOR A MULTINATIONAL INTEGRATED MEDICAL UNIT | C | ISDA | | AI | 14-MAY-03 |
| | QAP-336 ED.1 | ACHIEVING INTEROPERABLE HEALTH INFORMATION SYSTEMS | C | ISDA | | AI | 14-MAY-03 |
| | QSTAG-86 ED.3 | BARREL (TUBE) 105MM TANK GUNS, M68, L.7A.1 AND L.7A.3[CUST: AI] | C | ISDA | | AI | 16-JAN-92 |
| | QSTAG-108 ED.1(6) | LINK, CARTRIDGE, METALLIC BELT 7.62MM, M13 (INCLUDING AMENDMENTS 1 THRU 6)[CUST: AI] | C | ISDA | | AI | 11-DEC-61 |
| | QSTAG-123 | SMALL ARMS AMMUNITION (7.62MM)[CUST: AI] | C | ISDA | | AI | 06-MAR-81 |
| | QSTAG-147 ED.4 | AMMUNITION FOR US 105MM TANK GUN, M68 UK 105MM L7A1 AND CA/AS 105MM L7A3[CUST: AI] | C | ISDA | | AI | 15-JUN-88 |
| | QSTAG-151 ED.3 | CARRIER, PERSONNEL, FULL TRACKED, ARMORED, M113A1/A2/A3 AND CARRIER, COMMAND POST, LIGHT TRACKED, M577A1/2[CUST: AI] | C | ISDA | | AI | 18-FEB-86 |
| | QSTAG-161(3) | RADIO SETS.AN/VRC-12 SERIES (ABCA 161) W/AMDS 1, 2 AND 3[CUST: AI] | C | ISDA | | AI | 01-DEC-78 |
| | QSTAG-163 ED.3 | MILITARY ABBREVIATIONS[CUST: AI] | C | ISDA | | AI | 30-SEP-90 |
| | QSTAG-165 ED.2(1) | MOVEMENTS PRINCIPLES, POLICIES, AND DUTIES[CUST: AI] | C | ISDA | | AI | 27-SEP-76 |
| | QSTAG-169 ED.2 | SCOPE AND PRESENTATION OF MILITARY GEOGRAPHIC INFORMATION AND DOCUMENTATION (MGID)[CUST: AI] | C | ISDA | | AI | 24-OCT-91 |
| | QSTAG-170 ED.2 | INTERROGATION OF PRISONERS OF WAR (PW)[CUST: AI] | C | ISDA | | AI | 03-JUN-97 |
| | QSTAG-171 ED.2 | PROCEDURES FOR REQUESTING REPAIR AND RECOVERY OF LAND MILITARY TECHNICAL EQUIPMENT[CUST: AI] | C | ISDA | | AI | 01-JUN-83 |
| | QSTAG-174 ED.2 | ROAD AND ROAD STRUCTURES[CUST: AI] | C | ISDA | | AI | 24-MAR-99 |
| | QSTAG-177 ED.2 | INLAND HYDROGRAPHY[CUST: AI] | C | ISDA | | AI | 19-JAN-00 |
| | QSTAG-179 ED.2 | COASTAL AREAS AND LANDING BEACHES[CUST: AI] | C | ISDA | | AI | 16-JAN-92 |
| | QSTAG-180 ED.4 | MILITARY LOAD CLASSIFICATION OF BRIDGES (COMPUTATION OF BRIDGE, FERRY, RAFT AND VEHICLE CLASSIFICATIONS)[CUST: AI] | C | ISDA | | AI | 11-AUG-86 |
| | QSTAG-181 ED.2 | POSTAL ORGANISATION FOR ABCA ARMIES ENGAGED IN JOINT OPERATION OR TRAINING[CUST: AI] | C | ISDA | | AI | PENDING |
| | QSTAG-183 ED.3 | EMERGENCY WARNING SIGNALS AND ALARMS FOR NBC HAZARDS OR ATTACKS (NBC AND AIR ATTACKS ONLY)[CUST: AI] | C | ISDA | | AI | 12-AUG-91 |
| | QSTAG-187 ED.5 | REPORTING NUCLEAR DETONATIONS, BIOLOGICAL AND CHEMICAL ATTACKS AND PREDICTING AND WARNING OF ASSOCIATED HAZARDS AND HAZARD AREAS[CUST: AI] | C | ISDA | | AI | 21-MAY-98 |
| | QSTAG-189 ED.3 | FRIENDLY NUCLEAR STRIKE[CUST: AI] | C | ISDA | | AI | 12-AUG-91 |
| | QSTAG-190 ED.3 | MOVEMENTS AND TRANSPORT DOCUMENTS USED FOR MOVEMENTS BY SHIP (BASED ON STANAG 2166)[CUST: AI] | C | ISDA | | AI | 28-FEB-90 |
| | QSTAG-220 ED.2 | ADOPTION OF A STANDARD CANNON ARTILLERY FIRING TABLE FORMAT[CUST: AI] | C | ISDA | | AI | 08-DEC-81 |
| | QSTAG-222 ED.3 | COMMON CRITICAL MARRYING UP PROCEDURES[CUST: AI] | C | ISDA | | AI | 27-OCT-97 |
| | QSTAG-230 ED.2 | MORPHIA DOSAGE AGREEMENT[CUST: AI] | C | ISDA | | AI | 23-JAN-85 |
| | QSTAG-233 ED.2(2) | RADIO SET, AN/GRC-103 (ABCA-233)[CUST: AI] | C | ISDA | | AI | 01-DEC-78 |
| | QSTAG-236 ED.1(3) | MEDICAL GAS CYLINDERS (WITH AMENDMENT 1 THRU 3)[CUST: AI] | C | ISDA | | AI | 08-APR-71 |
| | QSTAG-245 ED.2 | MINIMUM REQUIREMENTS FOR WATER POTABILITY (SHORT AND LONG TERM USE)[CUST: AI] | C | ISDA | | AI | 16-JUL-85 |
| | QSTAG-248 ED.2 | IDENTIFICATION OF MEDICAL MATERIEL TO MEET URGENT NEEDS[CUST: AI] | C | ISDA | | AI | 27-SEP-88 |
| | QSTAG-264 | LUNETTES, PINTLES AND EMERGENCY TOWING FACILITIES (ABCA-264)[CUST: AI] | C | ISDA | | AI | 14-DEC-71 |
| | QSTAG-284 ED.2 | FIFTH WHEEL ATTACHMENTS[CUST: AI] | C | ISDA | | AI | 17-MAR-98 |
| | QSTAG-287 ED.3 | PROCEDURE FOR REPORTING AND INITIAL DISPOSITION OF UNSATISFACTORY MEDICAL MATERIEL[CUST: AI] | C | ISDA | | AI | 15-JUL-87 |
| | QSTAG-288 ED.1(2) | INTRAVENOUS REPLACEMENT FLUIDS (WITH AMD.2)[CUST: AI] | C | ISDA | | AI | 16-JAN-74 |
| | QSTAG-289 ED.3 | MINIMUM ESSENTIAL CHARACTERISTICS OF BLOOD SHIPPING CONTAINER[CUST: AI] | C | ISDA | | AI | 12-AUG-91 |
| | QSTAG-290 ED.2 | MINIMUM REQUIREMENTS FOR CONTROLLED TEMPERATURE STORAGE OF MEDICAL MATERIAL[CUST: AI] | C | ISDA | | AI | 16-FEB-89 |
| | QSTAG-291 | INTERFACE OF MEDICAL MATERIAL PROCEDURES | C | ISDA | | AI | 05-JUN-74 |
| | QSTAG-292 ED.2(2) | VACCINATION OF ARMED FORCES[CUST: AI] | C | ISDA | | AI | 05-DEC-84 |
| | QSTAG-300 | TELEGRAPH AND DATA TRANSMISSION RATES (ABCA 300)[CUST: AI] | C | ISDA | | AI | 15-JAN-79 |
| | QSTAG-306 | FORTIFICATION FOR PARKED AIRCRAFT (ABCA-306)[CUST: AI] | C | ISDA | | AI | 14-JUN-78 |
| | QSTAG-310(1) | BRAKING SYSTEMS BETWEEN TOWING AND TOWED UNITS OF EQUIPMENT COMBINATIONS FOR MILITARY USE (ABCA 310)[CUST: AI] | C | ISDA | | AI | 30-OCT-74 |
| | QSTAG-322 ED.1(1) | EMERGENCY WAR SURGERY (WITH AMENDMENT 1)[CUST: AI] | C | ISDA | | AI | 19-NOV-73 |
| | QSTAG-327 ED.3 | TWELVE POINT ELECTRICAL CONNECTORS BETWEEN MILITARY VEHICLES[CUST: AI] | C | ISDA | | AI | 15-APR-98 |
| | QSTAG-328 ED.2 | SLINGING AND TIEDOWN PROVISIONS FOR LIFTING AND TYING DOWN MILITARY EQUIPMENT[CUST: AI] | C | ISDA | | AI | 30-OCT-95 |
| | QSTAG-354 ED.1 | MEACONING, INTRUSION, JAMMING AND INTERFERENCE OF ELECTROMAGNETIC SYSTEMS REPORT (MIJI REPORT)[CUST: AI] | C | ISDA | | AI | PENDING |
| | QSTAG-360 | CLIMATIC ENVIRONMENTAL CONDITIONS AFFECTING THE DESIGN OF MILITARY MATERIEL (ABCA 360) | C | ISDA | | AI | 16-OCT-79 |
| | QSTAG-423 ED.2 | LEVELS OF MEDICAL SUPPORT[CUST: AI] | C | ISDA | | AI | 12-AUG-91 |
| | QSTAG-432 ED.2(1) | DATA TRANSMISSION CODES (RELEASE TO OTHER THAN DOD ACTIVITIES REQUIRES PRIOR APPROVAL OF DARCOM) ABCA 432[CUST: AI] | C | ISDA | | AI | 12-AUG-91 |
| | QSTAG-435 ED.1 | MEDICAL MATERIEL MANAGEMENT DURING PATIENT EVACUATION[CUST: AI] | C | ISDA | | AI | 12-DEC-78 |
| | QSTAG-436(1) | MINIMUM LABELLING REQUIREMENTS FOR MEDICAL MATERIAL (ABC-436)[CUST: AI] | C | ISDA | | AI | 08-OCT-80 |
| | QSTAG-446 ED.1 | SIMULATOR PROJECTILE, AIRBURST LIQUID M9 (SPAL)[CUST: AI] | C | ISDA | | AI | 16-OCT-79 |
| | QSTAG-461 ED.1 | CLOSED CIRCUIT REFUELING[CUST: AI] | C | ISDA | | AI | 26-APR-84 |
| | QSTAG-465 ED.2 | GUIDELINES FOR COMMANDERS IN COPING WITH MIOSIS[CUST: AI] | C | ISDA | | AI | 13-DEC-00 |
| | QSTAG-467 | RADIO SET AN/PRC-77 (ABCA 467)[CUST: AI] | C | ISDA | | AI | 31-JAN-79 |
| | QSTAG-470 ED.1 | DOCUMENTATION RELATIVE TO MEDICAL EVACUTATION, TREATMENT AND CAUSE OF DEATH OF PATIENTS[CUST: AI] | C | ISDA | | AI | 23-FEB-79 |
| | QSTAG-471 | SUPPLEMENTARY LABELS FOR DISPENSED MEDICINE (ABCA 471)[CUST: AI] | C | ISDA | | AI | 20-JUL-79 |
| | QSTAG-479 ED.1 | WATER QUALITY ANALYSIS SET (ENGINEER AND PREVENTATIVE MEDICINE)[CUST: AI] | C | ISDA | | AI | 09-NOV-89 |
| | QSTAG-480 | INTEROPERABILITY OF TACTICAL DIGITAL FACSIMILE EQUIPMENT (BASED ONNATO STANAG 5000)[CUST: AI] | C | ISDA | | AI | 22-APR-85 |
| | QSTAG-493 ED.1 | ELECTRONIC WARFARE MESSAGE FORMATS[CUST: AI] | C | ISDA | | AI | 17-MAR-86 |
| | QSTAG-495 ED.2 | RIOT CONTROL AND TRAINING AGENTS[CUST: AI] | C | ISDA | | AI | 06-SEP-00 |

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|---|---|---|---|---|---|---|---|
| | QSTAG-496(2) | STANDARDS FOR NBC PROTECTIVE MASK & CANISTER SCREW THREADS[CUST: AI] | C | ISDA | | AI | 25-JUN-84 |
| | QSTAG-501 ED.2 | CONTAMINATED OR DANGEROUS LAND AREAS, COMPLETE EQUIPMENTS, SUPPLIES & STORES, WARNING SIGNS FOR THE MARKING OF(ABCA EDITION 2) (BASED ON NATO STAG 2002) | C | ISDA | | AI | 11-MAY-82 |
| | QSTAG-504(2) | BRIDGE CLASSIFICATION MARKINGS[CUST: AI] | C | ISDA | | AI | 24-MAR-80 |
| | QSTAG-506 ED.1 | OPERATION ORDERS, WARNING ORDERS AND ADMINISTRATIVE/ LOGISTICS ORDERS (BASED ON STANAG 2014)[CUST: AI] | C | ISDA | | AI | 06-DEC-82 |
| | QSTAG-507 ED.3 | MILITARY ROUTES AND ROUTE/ROAD NETWORKS[CUST: AI] | C | ISDA | | AI | 17-JUN-92 |
| | QSTAG-508 ED.3 | ORDERS TO THE DEMOLITION GUARD COMMANDER AND DEMOLITION FIRING PARTY COMMANDER (BASED ON NATO STANAG 2017)[CUST: AI] | C | ISDA | | AI | 25-FEB-88 |
| | QSTAG-509 | MILITARY SYMBOLS (ABCA 509)[CUST: AI] | C | ISDA | | AI | 05-MAR-79 |
| | QSTAG-510 | OPERATIONAL SITUATION REPORTS[CUST: AI] | C | ISDA | | AI | 15-JAN-79 |
| | QSTAG-511 | INTELLIGENCE REPORTS[CUST: AI] | C | ISDA | | AI | 05-APR-79 |
| | QSTAG-513 | SYSTEM FOR FIELD WIRE LABELLING ABCA 513 | C | ISDA | | AI | 23-FEB-79 |
| | QSTAG-516 ED.1 | ABCA ARMIES PROCEDURES FOR SUPPLY TRANSACTIONS[CUST: AI] | C | ISDA | | AI | 21-NOV-85 |
| | QSTAG-518 ED.1 | LAND MINEFIELD LAYING, RECORDING, REPORTING AND MARKING PROCEDURES[CUST: AI] | C | ISDA | | AI | 13-DEC-85 |
| | QSTAG-519 ED.1 | STRETCHERS[CUST: AI] | C | ISDA | | AI | 20-NOV-85 |
| | QSTAG-520 | OPERATION ORDERS, TABLES & GRAPHS FOR ROAD MOVEMENT (BASED ON NATO STANAG 2041) (ABCA 520)[CUST: AI] | C | ISDA | | AI | 25-AUG-81 |
| | QSTAG-523(1) | PROCEDURES FOR DEALING WITH PRISONERS OF WAR (PW) (AMD. 1 INCLUDED)[CUST: AI] | C | ISDA | | AI | 02-JUN-82 |
| | QSTAG-528 ED.1 | HANDLING AND REPORTING OF CAPTURED ENEMY EQUIPMENT AND DOCUMENTS[CUST: AI] | C | ISDA | | AI | 12-AUG-91 |
| | QSTAG-529 ED.1 | MEDICAL EMPLOYMENT OF AIR TRANSPORT IN THE FORWARD AREA[CUST: AI] | C | ISDA | | AI | 24-MAR-80 |
| | QSTAG-530 | REPORTING ENGINEERING INFORMATION IN THE FIELD (ABCA 530)[CUST: AI] | C | ISDA | | AI | 21-DEC-79 |
| | QSTAG-532 | MARKINGS FOR UMPIRES AND OTHER PERSONNEL, VEHICLES AND INSTALLATIONS DURING COMBINED EXERCISES | C | ISDA | | AI | 12-NOV-79 |
| | QSTAG-533 | PRINCIPLES AND PROCEDURES FOR ESTABLISHING LIAISON (ABCA 533)[CUST: AI] | C | ISDA | | AI | 24-MAR-80 |
| | QSTAG-535 ED.1 | MEDICAL TRAINING IN FIRST AID, BASIC HYGIENE AND EMERGENCY CARE[CUST: AI] | C | ISDA | | AI | 12-NOV-79 |
| | QSTAG-538 | RECOGNITION & IDENTIFICATION OF FORCES ON THE BATTLEFIELD (ABCA 538)[CUST: AI] | C | ISDA | | AI | 15-JAN-81 |
| | QSTAG-539 | REGULATIONS FOR MILITARY MOTOR VEHICLE MOVEMENT BY ROAD (DRC1RD))[CUST: AI] | C | ISDA | | AI | 02-OCT-80 |
| | QSTAG-540 | IDENTIFICATION OF MOVEMENT CONTROL & TRAFFIC CONTROL PERSONNEL & AGENCIES (ABCA 540)[CUST: AI] | C | ISDA | | AI | 05-FEB-80 |
| | QSTAG-541 | STANDARD UNIT OF VERTICAL MEASURE TO BE SHOWN ON LAND MAPS (BASED ON NATD STANAG 2201) (ABCA 541)[CUST: AI] | C | ISDA | | AI | 18-JUN-84 |
| | QSTAG-542 | USE OF IDENTICAL MAPS BY ABCA ARMED FORCES OPERATING ON LAND (BASED ON NATO STANAG 2205[CUST: AI] | C | ISDA | | AI | 18-JUN-84 |
| | QSTAG-544 ED.2 | GEODETIC DATUMS, ELLIPSOIDS, GRIDS AND GRID REFERENCES[CUST: AI] | C | ISDA | | AI | 04-DEC-93 |
| | QSTAG-545 | GAZETTEERS (BASED ON NATO STANAG 2213) (ABCA 545)[CUST: AI] | C | ISDA | | AI | 29-NOV-84 |
| | QSTAG-546 ED.1 | EVALUATION OF LAND MAPS, AERONAUTICAL CHARTS AND DIGITAL TOPOGRAPHIC DATA[CUST: AI] | C | ISDA | | AI | 02-APR-91 |
| | QSTAG-547 | VERTICAL AERIAL CARTOGRAPHIC, PHOTOGRAPHY (BASED ON NATO STANAG 2216) (ABCA 547)[CUST: AI] | C | ISDA | | AI | 18-JUN-84 |
| | QSTAG-562 | SURFACE TRANSPORTATION REQUEST AND REPLY TO SURFACE TRANSPORT REQUEST[CUST: AI] | C | ISDA | | AI | 12-DEC-79 |
| | QSTAG-567 | COMMAND AND CONTROL OF INFANTRY BATTALION ANTIARMOR WEAPONS (ABCA 567)[CUST: AI] | C | ISDA | | AI | 24-MAR-80 |
| | QSTAG-573 ED.3 | TACTICAL HAND AND ARM SIGNALS FOR THE CONTROL OF AFVS[CUST: AI] | C | ISDA | | AI | 17-DEC-96 |
| | QSTAG-577 | MACHINE GUN, CAL. .50, BROWNING M2 (ABCA 577) | C | ISDA | | AI | 12-NOV-79 |
| | QSTAG-579 ED.1 | PASSIVE VIEWER, DRIVER'S NIGHT VISION[CUST: AI] | C | ISDA | | AI | 27-MAR-81 |
| | QSTAG-587 ED.1 | MULTI-CHANNEL TACTICAL DIGITAL GATEWAY - DATA TRANSMISSION STANDARDS[CUST: AI] | C | ISDA | | AI | 12-AUG-91 |
| | QSTAG-591 | BASIC MILITARY ROAD TRAFFIC REGULATIONS (ABCA 591)[CUST: AI] | C | ISDA | | AI | 06-MAR-81 |
| | QSTAG-592 | FORECAST MOVEMENT REQUIREMENTS, RAIL, ROAD AND INLAND WATERWAYS (ABCA 592)[CUST: AI] | C | ISDA | | AI | 21-DEC-79 |
| | QSTAG-594 | ELECTRICAL CHARACTERISTICS OF DIGITAL INTERFACE CIRCUITS (ABCA 594)[CUST: AI] | C | ISDA | | AI | 25-MAR-81 |
| | QSTAG-608 ED.3 | INTEROPERABLE CHEMICAL AGENT DETECTOR KITS[CUST: AI] | C | ISDA | | AI | 25-AUG-00 |
| | QSTAG-611 | TERRAIN DESCRIPTION GLOSSARY (ABCA 611)[CUST: AI] | C | ISDA | | AI | PENDING |
| | QSTAG-623 ED.1 | STANDARD METHOD OF WRITING PRESCRIPTIONS FOR SPECTACLES[CUST: AI] | C | ISDA | | AI | 09-AUG-79 |
| | QSTAG-624 ED.1 | MEDICAL DESIGN REQUIREMENTS FOR MILITARY PATTERN GROUND AMBULANCES[CUST: AI] | C | ISDA | | AI | 23-AUG-84 |
| | QSTAG-627 ED.2 | MATERIALS HANDLING IN THE FIELD[CUST: AI] | C | ISDA | | AI | 04-DEC-93 |
| | QSTAG-628 ED.1 | HANDLING AIDS[CUST: AI] | C | ISDA | | AI | 02-OCT-85 |
| | QSTAG-639(1) | CONDITIONED DEPHASE MODULATION (ABCA 639)[CUST: AI] | C | ISDA | | AI | 01-FEB-84 |
| | QSTAG-642 ED.2 | CODIFICATION OF EQUIPMENT - UNIFORM SYSTEM OF ITEM IDENTIFICATION[CUST: AI] | C | ISDA | | AI | 21-FEB-92 |
| | QSTAG-650 ED.1 | CHEMICAL PROOF CASUALTY EVACUATION BAG/WRAP[CUST: AI] | C | ISDA | | AI | 20-JUN-01 |
| | QSTAG-651 ED.2 | INTEROPERABLE CHEMICAL AGENT DETECTOR PAPER[CUST: AI] | C | ISDA | | AI | 13-DEC-00 |
| | QSTAG-655 ED.2 | HANDLING OF DECEASED PERSONNEL IN AN AREA OF OPERATIONS[CUST: AI] | C | ISDA | | AI | 05-SEP-96 |
| | QSTAG-657(1) | GUIDE PECIFICATIONS F OR ABCA ARMY FUELS, LUBRICANTS & ASSOCIATED PRODUCTS (BASED ON STANAG 2845)[CUST: AI] | C | ISDA | | AI | 17-JAN-84 |
| | QSTAG-659 ED.2 | EMERGENCY TOWING AND RECOVERY FACILITIES FOR TACTICAL LAND VEHICLES[CUST: AI] | C | ISDA | | AI | PENDING |
| | QSTAG-660 | MOVEMENT CONTROL[CUST: AI] | C | ISDA | | AI | 01-FEB-84 |
| | QSTAG-665 | AIRMOBILE OPERATIONS (ABCA 665) | C | ISDA | | AI | 05-JUN-81 |
| | QSTAG-667 ED.1 | AIRCRAFT COMMUNICATIONS RADIO SET, UHF-AM[CUST: AI] | C | ISDA | | AI | 04-SEP-86 |
| | QSTAG-670 | STANDARDIZATION OF PROOF PHILOSOPHIES & PRACTICES FOR ABCA GUNS, MORTARS, AMMUNITION & EQUIPMENT UTILIZED AT PROOF RANGES (WITH AMENDMENT 1 & 2)[CUST: AI] | C | ISDA | | AI | 26-APR-84 |
| | QSTAG-674 | MESSAGE TEXT FORMATTING SYSTEM (FORMETS) (BASED ON NATO STANAG 5500) (ABCA 674)[CUST: AI] | C | ISDA | | AI | 30-NOV-82 |
| | QSTAG-676 | RULES FOR ACHIEVING SUB-SYSTEMS INTEROPERABILITY BETWEEN THE AUTOMATED TACTICAL COMMAND & CONTROL SYSTEMS OF ABCA ARMIES (ABCA 676)[CUST: AI] | C | ISDA | | AI | 14-APR-82 |
| | QSTAG-677 ED.2 | RESUSCITATION MATERIEL FOR FIELD USE[CUST: AI] | C | ISDA | | AI | 12-AUG-91 |
| | QSTAG-680 ED.2 | CODIFICATION OF EQUIPMENT - UNIFORM SYSTEM OF SUPPLY CLASSIFICATION[CUST: AI] | C | ISDA | | AI | 17-JUN-92 |

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|---|---|---|---|---|---|---|---|
| | QSTAG-693 | PRINCIPLES & CHARACTERISTICS OF INTEROPERABILITY SECURITY[CUST: AI] | C | ISDA | | AI | 14-FEB-84 |
| | QSTAG-695 ED.2 | OPERATIONAL REQUIREMENTS AND EVALUATION CRITERIA FOR GENERAL SERVICE MASKS[CUST: AI] | C | ISDA | | AI | 08-OCT-99 |
| | QSTAG-703 ED.1 | TACTICAL APPROACH AND DEPARTURE AT FIELD SITES[CUST: AI] | C | ISDA | | AI | 19-APR-94 |
| | QSTAG-704 ED.2 | TECHNICAL CRITERIA FOR THE TRANSPORT OF CARGO BY HELICOPTER[CUST: AI] | C | ISDA | | AI | 25-OCT-94 |
| | QSTAG-706 | AIRBORNE COMMUNICATIONS RADIO SET, VHF-AM/FM[CUST: AI] | C | ISDA | | AI | 29-OCT-85 |
| | QSTAG-729 | SINGLE CHANNEL ANALOGUE INTERFACES FOR TACTICAL TRUNK SYSTEMS (BASED ON NATO STANAG 5040)[CUST: AI] | C | ISDA | | AI | 10-SEP-85 |
| | QSTAG-733 | TECHNICAL STANDARDS FOR SINGLE CHANNEL HIGH FREQUENCY RADIO EQUIPMENT (BASED ON NATO STANAG 4203)[CUST: AI] | C | ISDA | | AI | 03-JAN-85 |
| | QSTAG-734 | TECHNICAL STANDARDS FOR SINGLE CHANNEL VERY HIGH FREQUENCY RADIO EQUIPMENT[CUST: AI] | C | ISDA | | AI | 22-AUG-85 |
| | QSTAG-735 ED.1 | TECHNICAL STANDARDS FOR SINGLE CHANNEL UHF RADIO EQUIPMENT[CUST: AI] | C | ISDA | | AI | 06-OCT-98 |
| | QSTAG-742 ED.2 | MARKING OF HAZARDOUS AREAS AND ROUTES THROUGH THEM (BASED ON NATO STANAG 2889)[CUST: AI] | C | ISDA | | AI | 07-JUN-91 |
| | QSTAG-744 ED.1(1) | EXPLOSIVE ORDNANCE RECONNAISSANCE/EXPLOSIVE ORDNANCE DISPOSAL (EOR/EOD) (INCLUDES AMENDMENT 1)[CUST: AI] | C | ISDA | | AI | 07-SEP-89 |
| | QSTAG-747 ED.2 | NBC SURVIVABILITY ACCEPTANCE CRITERIA, DESIGN GUIDELINES, AND TEST PROCEDURES FOR DEFENSE EQUIPMENT[CUST: AI] | C | ISDA | | AI | 27-OCT-97 |
| | QSTAG-748(1) | AIRCRAFT COMMUNICATIONS RADIO SET, HF-SSB (INCLUDES AMENDMENT 1)[CUST: AI] | C | ISDA | | AI | 16-SEP-86 |
| | QSTAG-753 ED.1 | PROTECTIVE MASK/WATER CANTEEN INTERFACE[CUST: AI] | C | ISDA | | AI | 21-OCT-91 |
| | QSTAG-764 | SYSTEME INTERNATIONAL (SI) UNIT FOR COMBAT DOSIMETRY[CUST: AI] | C | ISDA | | AI | 20-MAR-84 |
| | QSTAG-766 ED.2 | TECHNICAL CRITERIA FOR EXTERNAL CARGO CARRYING NETS[CUST: AI] | C | ISDA | | AI | 02-FEB-93 |
| | QSTAG-767 ED.1 | TECHNICAL CRITERIA FOR EXTERNAL CARGO CARRYING SLINGS[CUST: AI] | C | ISDA | | AI | 08-OCT-92 |
| | QSTAG-779 | GUIDELINES FOR CLASSIFYING INCIDENTS FOR RELIABILITY ESTIMATION OF TRACKED AND WHEELED VEHICLES (BASED ON STANAG 4108)[CUST: AI] | C | ISDA | | AI | 21-JAN-87 |
| | QSTAG-785 ED.1(1) | ABCA ARMIES MATERIEL ISSUE AND MOVEMENT PRIORITY SYSTEM (ABCAMIMPS) (INCLUDES AMENDMENT 1)[CUST: AI] | C | ISDA | | AI | 15-JUN-88 |
| | QSTAG-788 | MULTI-CHANNEL TACTICAL DIGITAL GATEWAY SYSTEM STANDARDS (BASED ON STANAG 4206)[CUST: AI] | C | ISDA | | AI | 30-JAN-87 |
| | QSTAG-789 | MULTI-CHANNEL TACTICAL DIGITAL GATEWAY MULTIPLEX GROUP FRAMING STANDARDS (BASED ON STANAG 4207)[CUST: AI] | C | ISDA | | AI | 21-JAN-87 |
| | QSTAG-790 ED.1 | MULTI-CHANNEL TACTICAL DIGITAL GATEWAY SIGNALLING STANDARDS (BASED ON STANAG 4208)[CUST: AI] | C | ISDA | | AI | 30-JAN-87 |
| | QSTAG-791 ED.1 | MULTI-CHANNEL TACTICAL DIGITAL GATEWAY STANDARDS FOR ANALOGUE TO DIGITAL CONVERSION OF SPEECH SIGNALS (BASED ON STANAG 4209)[CUST: AI] | C | ISDA | | AI | 20-JAN-87 |
| | QSTAG-793 | MULTI-CHANNEL TACTICAL DIGITAL GATEWAY SYSTEM CONTROL STANDARDS (BASED ON STANAG 4211)[CUST: AI] | C | ISDA | | AI | 20-JAN-87 |
| | QSTAG-815 ED.1 | BLOOD SUPPLY IN THE AREA OF OPERATIONS[CUST: AI] | C | ISDA | | AI | PENDING |
| | QSTAG-816 ED.1(2) | MEDICAL ASPECTS OF MASS CASUALTY SITUATIONS (WITH AMENDMENT 1 AND 2)[CUST: AI] | C | ISDA | | AI | 25-JUN-87 |
| | QSTAG-830 ED.1 | PROCEDURES FOR EMERGENCY LOGISTIC ASSISTANCE (BASED ON NATO STANAG 2135)[CUST: AI] | C | ISDA | | AI | 21-APR-86 |
| | QSTAG-832 ED.1 | CHEMICAL DEFENSE TRIALING SIMULANTS[CUST: AI] | C | ISDA | | AI | 25-JUN-87 |
| | QSTAG-833 ED.2 | CHEMICAL DEFENSE TRAINING AGENTS (U)[CUST: AI] | C | ISDA | | AI | 27-OCT-97 |
| | QSTAG-837 ED.2 | CHEMICAL AGENT MONITOR[CUST: AI] | C | ISDA | | AI | 22-MAR-00 |
| | QSTAG-838 ED.1 | STANDARDS FOR TEST METHODS FOR GENERAL SERVICE RESPIRATORS/MASKS, CANISTERS AND MATERIALS (VOLUMES 1 AND 2)[CUST: AI] | C | ISDA | | AI | 10-MAR-92 |
| | QSTAG-847 ED.1 | OPERATIONAL PROCEDURES FOR BATTLEFIELD AVIATION[CUST: AI] | C | ISDA | | AI | 25-OCT-94 |
| | QSTAG-850 ED.3 | BLOOD, BLOOD DONOR AND TRANSFUSION EQUIPMENT REQUIREMENTS[CUST: AI] | C | ISDA | | AI | 20-JUN-01 |
| | QSTAG-862 ED.1(1) | TRANSFER OF BARRIERS (INCLUDES AMEND. 1)[CUST: AI] | C | ISDA | | AI | 25-JUN-87 |
| | QSTAG-880 ED.1 | MILITARY PALLETS, PACKAGES AND CONTAINERS[CUST: AI] | C | ISDA | | AI | 06-OCT-98 |
| | QSTAG-889 ED.1(1) | ESSENTIAL FIELD SANITARY REQUIREMENTS (INCLUDES AMEND. 1)[CUST: AI] | C | ISDA | | AI | 27-SEP-88 |
| | QSTAG-892 ED.1 | PREVENTION OF COLD INJURY[CUST: AI] | C | ISDA | | AI | 21-OCT-91 |
| | QSTAG-893 ED.1 | PATIENT MANAGEMENT IN A COLD CLIMATE[CUST: AI] | C | ISDA | | AI | 21-OCT-91 |
| | QSTAG-894 ED.1(1) | NATO GLOSSARY OF TERMS AND DEFINITIONS FOR MILITARY USE, AAP-6 (INCLUDES AMEND. 1)[CUST: AI] | C | ISDA | | AI | 18-MAR-87 |
| | QSTAG-900 ED.1 | CHARACTERISTICS OF A FUTURE MULTI-ROLE MORTAR FUSE[CUST: AI] | C | ISDA | | AI | 29-JAN-93 |
| | QSTAG-906 ED.1 | VEHICULAR ELECTRIC SLAVE CONNECTORS[CUST: AI] | C | ISDA | | AI | 15-APR-98 |
| | QSTAG-908 ED.1(2) | MEDICAL WARNING TAG (INCLUDES AMEND. 1 AND AMEND. 2)[CUST: AI] | C | ISDA | | AI | 16-FEB-89 |
| | QSTAG-909 ED.1 | PRINCIPLES OF PREVENTION AND MANAGEMENT OF COMBAT STRESS REACTION[CUST: AI] | C | ISDA | | AI | 21-OCT-91 |
| | QSTAG-910 ED.1 | MEDICAL REGULATING[CUST: AI] | C | ISDA | | AI | 21-OCT-91 |
| | QSTAG-915 ED.1 | HELICOPTER BATTLE DAMAGE ASSESSMENT AND REPAIR[CUST: AI] | C | ISDA | | AI | 01-AUG-95 |
| | QSTAG-924 ED.1 | FUTURE ARTILLERY METEOROLOGICAL MEASURING DEVICES[CUST: AI] | C | ISDA | | AI | 19-JAN-00 |
| | QSTAG-940 ED.1 | PROCEDURES TO BE USED TO ASSESS THE EXTENT OF WEAR IN ARTILLERY AND TANK GUNS[CUST: AI] | C | ISDA | | AI | 29-JUL-97 |
| | QSTAG-941 ED.1 | AUTOMATIC TARGETS FOR DIRECT FIRE AMMUNITION[CUST: AI] | C | ISDA | | AI | 29-JUL-93 |
| | QSTAG-943 ED.4 | GLOSSARY OF ENGINEER TERMINOLOGY[CUST: AI] | C | ISDA | | AI | 10-FEB-98 |
| | QSTAG-944 ED.1 | EDITION DESIGNATION SYSTEM FOR LAND MAPS, AERONAUTICAL CHARTS, AND MILITARY GEOGRAPHIC DOCUMENTATION[CUST: AI] | C | ISDA | | AI | 12-NOV-91 |
| | QSTAG-945 ED.1 | DIGITAL TERRAIN ELEVATION DATA EXCHANGE FORMAT (INCLUDING AMEND 1)[CUST: AI] | C | ISDA | | AI | 27-SEP-88 |
| | QSTAG-949 ED.1 | TOWING BARS AND TOWING ATTACHMENTS ON AIRCRAFT[CUST: AI] | C | ISDA | | AI | 04-DEC-93 |
| | QSTAG-963 ED.1 | COMBAT CHARTS, AMPHIBIOUS CHARTS AND COMBAT/LANDING CHARTS (BASED ON STANAG 1022)[CUST: AI] | C | ISDA | | AI | 25-MAY-93 |
| | QSTAG-970 | ALL ARMS AIR DEFENSE TRAINING[CUST: AI] | C | ISDA | | AI | PENDING |
| | QSTAG-972 ED.1 | ABCA LAND FORCE - STANDING OPERATING PROCEDURES, SALVAGE[CUST: AI] | C | ISDA | | AI | 21-OCT-91 |
| | QSTAG-973 ED.1 | ABCA LAND FORCE - STANDING OPERATING PROCEDURE, MATERIAL DISPOSAL[CUST: AI] | C | ISDA | | AI | 17-JUN-92 |
| | QSTAG-977 ED.1 | MARGINAL INFORMATION ON LAND MAPS, AERONAUTICAL CHARTS AND PHOTOMAPS[CUST: AI] | C | ISDA | | AI | 21-OCT-91 |
| | QSTAG-978 | PLACE NAME SPELLING ON MAPS AND CHARTS[CUST: AI] | C | ISDA | | AI | 08-JAN-93 |
| | QSTAG-999 ED.1 | ESSENTIAL CHARACTERISTICS OF INTEROPERABILITY OF FIELD MEDICAL AND DENTAL EQUIPMENT[CUST: AI] | C | ISDA | | AI | 26-AUG-97 |

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|---|---|---|---|---|---|---|---|
| | QSTAG-1009 ED.1 | STANDARD FOR THE PURCHASE SPECIFICATION FOR CARBON, ACTIVATED, IMPREGNATED, ASC/TEDA[CUST: AI] | C | ISDA | | AI | 21-FEB-96 |
| | QSTAG-1018 ED.1 | INTELLIGENCE REQUEST[CUST: AI] | C | ISDA | | AI | 26-JAN-94 |
| | QSTAG-1026 ED.1 | UCP INLET COLLARS[CUST: AI] | C | ISDA | | AI | 06-MAY-96 |
| | QSTAG-1030 ED.1 | STAFF PLANNING DATA REQUIREMENTS[CUST: AI] | C | ISDA | | AI | 17-DEC-96 |
| | QSTAG-1031 ED.1 | CONSISTENT SETS OF NUCLEAR HARDENING CRITERIA FOR CLASSES OF EQUIPMENT (U) VOLUMES 1 & 2[CUST: AI] | C | ISDA | | AI | 05-SEP-96 |
| | QSTAG-1034 ED.1 | INTELLIGENCE PREPRATION OF THE BATTLEFIELD AND INCOMPATIBILITIES OF INTELLIGENCE DOCTRINE[CUST: AI] | C | ISDA | | AI | 26-AUG-97 |
| | QSTAG-1036 ED.1 | AERIAL RECOVERY EQUIPMENT AND TECHNIQUES FOR HELICOPTERS[CUST: AI] | C | ISDA | | AI | 08-MAR-94 |
| | QSTAG-1037 ED.1 | MAP SERIES NUMBERING[CUST: AI] | C | ISDA | | AI | 24-FEB-87 |
| | QSTAG-1038 ED.1 | TERRAIN ANALYSIS[CUST: AI] | C | ISDA | | AI | 04-DEC-93 |
| | QSTAG-1039 ED.1 | NUCLEAR AND RADIOLOGICAL WEAPON CAPABILITIES WORLDWIDE UP TO 2005[CUST: AI] | C | ISDA | | AI | 29-JUL-97 |
| | QSTAG-1042 ED.2 | AN OPERATIONAL CONCEPT FOR NBC DEFENCE[CUST: AI] | C | ISDA | | AI | 06-OCT-98 |
| | QSTAG-1043 ED.1 | INDIVIDUAL PROTECTIVE EQUIPMENT AND RISK MANAGEMENT IN AN NBC ENVIRONMENT[CUST: AI] | C | ISDA | | AI | 06-OCT-98 |
| | QSTAG-1044 ED.1 | UNMASKING AND UNDRESSING DRILLS FOR ENTERING PERSONNEL DECONTAMINATION STATIONS[CUST: AI] | C | ISDA | | AI | 17-DEC-96 |
| | QSTAG-1045 ED.1 | COMMON LEVELS OF PROTECTION/DRESS STATES IN USE BY ARMIES[CUST: AI] | C | ISDA | | AI | 13-DEC-00 |
| | QSTAG-1051 ED.1 | A UNIFIED APPROACH TO ELECTROMAGNETIC PROTECTION[CUST: AI] | C | ISDA | | AI | 06-OCT-98 |
| | QSTAG-1054 ED.1 | DECONTAMINATION DOCTRINE FOR PERSONNEL, MATERIAL AND TERRAIN[CUST: AI] | C | ISDA | | AI | 30-JUN-97 |
| | QSTAG-1055 ED.1 | AIR DEFENSE TERMS AND DEFINITIONS[CUST: AI] | C | ISDA | | AI | 17-DEC-96 |
| | QSTAG-1059 ED.1 | COMMON SETTING UP DATA (SUD)[CUST: AI] | C | ISDA | | AI | 17-DEC-96 |
| | QSTAG-1060 ED.1 | LEVEL OF AIR DEFENSE COMMAND IN A COALITION[CUST: AI] | C | ISDA | | AI | 17-DEC-96 |
| | QSTAG-1061 ED.1 | ALL ARMS AIR DEFENCE[CUST: AI] | C | ISDA | | AI | 22-MAR-00 |
| | QSTAG-1073 ED.1 | COMMON CRITICAL ALERT AND WEAPON STATES FOR DIRECT FIRE WEAPON SYSTEMS[CUST: AI] | C | ISDA | | AI | 06-OCT-98 |
| | QSTAG-1074 ED.1 | FIRE CONTROL PROCEDURES FOR DIRECT FIRE WEAPON SYSTEMS[CUST: AI] | C | ISDA | | AI | 06-OCT-98 |
| | QSTAG-1075 ED.1 | COMMON CRITICAL CONVOY ESCORT PLANNING PROCEDURES[CUST: AI] | C | ISDA | | AI | 26-AUG-97 |
| | QSTAG-1077 ED.1 | COMMON DIRECT FIRE SUPPORT REQUEST FORMAT[CUST: AI] | C | ISDA | | AI | 17-MAR-98 |
| | QSTAG-1078 ED.1 | COMMON FORMAT FOR THE REPORTING OF THE EFFECTS OF DIRECT FIRE SUPPORT[CUST: AI] | C | ISDA | | AI | 17-MAR-98 |
| | QSTAG-1079 ED.1 | COMMON VEHICLE MARKING AND IDENTIFICATION[CUST: AI] | C | ISDA | | AI | 29-JUL-97 |
| | QSTAG-1080 ED.1 | COMMON CRITICAL CONCEPTS FOR AIRBORNE OPERATIONS[CUST: AI] | C | ISDA | | AI | 26-AUG-97 |
| | QSTAG-1081 ED.1 | PROCEDURES FOR SELECTING MARKING AND REPORTING DROP ZONES[CUST: AI] | C | ISDA | | AI | 26-AUG-97 |
| | QSTAG-1082 ED.1 | PROCEDURES FOR MARKING AND IDENTIFYING AIRBORNE UNITS AND SUB-UNITS ENGAGED IN COMBINED OPERATIONS AND TRAINING[CUST: AI] | C | ISDA | | AI | 26-AUG-97 |
| | QSTAG-1085 ED.1 | COMMON MINIMUM STANDARDS FOR PRE OPERATIONAL PARACHUTE TRAINING[CUST: AI] | C | ISDA | | AI | 26-AUG-97 |
| | QSTAG-1086 ED.1 | COMMON EMBARKATION DOCUMENTATION REQUIREMENTS AND FORMATS AND KEY APPOINTMENT REQUIREMENTS AND RESPONSIBILITIES FOR TROOPS CONDUCTING COMBINED AIRBORNE OPERATIONS AND TRAINING[CUST: AI] | C | ISDA | | AI | 17-MAR-98 |
| | QSTAG-1091 ED.1 | OPERATIONS SECURITY (OPSEC)[CUST: AI] | C | ISDA | | AI | 17-JAN-97 |
| | QSTAG-1093 ED.1 | THE ALL SOURCE CELL[CUST: AI] | C | ISDA | | AI | 29-JUL-97 |
| | QSTAG-1095 ED.1 | LOCAL/HOST NATION INTELLIGENCE AND SECURITY SUPPORT TO A DEPLOYED ABCA FORCE[CUST: AI] | C | ISDA | | AI | 11-MAR-97 |
| | QSTAG-1102 ED.1 | EMISSION CONTROL[CUST: AI] | C | ISDA | | AI | 11-MAR-97 |
| | QSTAG-1123 ED.1(1) | CIS PLANNING CHECKLIST (WITH AMENDMENT 1)[CUST: AI] | C | ISDA | | AI | 08-DEC-98 |
| | QSTAG-1131 ED.1 | FREQUENCY MANAGEMENT[CUST: AI] | C | ISDA | | AI | 08-DEC-98 |
| | QSTAG-1136 ED.1 | COMMON TARGET ACQUISITION MODEL LIBRARY TO BE USED BY ABCA COUNTRIES[CUST: AI] | C | ISDA | | AI | 16-AUG-01 |
| | QSTAG-1137 ED.1 | PROCEDURES FOR INCORPORATING THE COMMON TARGET ACQUISITION MODEL OR ITS RESULTS INTO VARIOUS COMBAT MODELS TO BE USED BY ABCA COUNTRIES[CUST: AI] | C | ISDA | | AI | 16-AUG-01 |
| | QSTAG-1141 ED.1 | REPRESENTATION OF TARGET ACQUISITION IN COMBAT MODELS[CUST: AI] | C | ISDA | | AI | 16-AUG-01 |
| | QSTAG-1144 ED.1 | REPRESENTATIVE TERRAIN DATABASES FOR COMBAT MODELS[CUST: AI] | C | ISDA | | AI | 27-OCT-97 |
| | QSTAG-1146 ED.1 | AERONAUTICAL INFORMATION ON AERONAUTICAL CHARTS[CUST: AI] | C | ISDA | | AI | 17-DEC-96 |
| | QSTAG-1148 ED.1 | MAXIMUM SIZES FOR MAPS, AERONAUTICAL CHARTS AND OTHER GEOGRAPHICAL PRODUCTS (EXCLUDING NAUTICAL CHARTS)[CUST: AI] | C | ISDA | | AI | 17-JAN-97 |
| | QSTAG-1149 ED.1 | STANDARD METHODS OF PRESERVATION[CUST: AI] | C | ISDA | | AI | 20-MAY-96 |
| | QSTAG-1150 ED.1 | GLOSSARY OF PACKAGING TERMS AND DEFINITIONS[CUST: AI] | C | ISDA | | AI | 06-MAY-96 |
| | QSTAG-1151 ED.1 | LEVELS OF PACKAGING[CUST: AI] | C | ISDA | | AI | PENDING |
| | QSTAG-1152 ED.1 | BAR CODE SYMBOLOGY[CUST: AI] | C | ISDA | | AI | 06-MAY-96 |
| | QSTAG-1153 ED.1 | MAINTENANCE OF GEOGRAPHIC MATERIALS[CUST: AI] | C | ISDA | | AI | 25-OCT-94 |
| | QSTAG-1154 ED.1 | STANDARD MARKING FOR SHIPMENT AND STORAGE[CUST: AI] | C | ISDA | | AI | 17-JAN-97 |
| | QSTAG-1156 ED.1 | REQUIREMENTS FOR REUSABLE CONTAINERS[CUST: AI] | C | ISDA | | AI | 11-AUG-99 |
| | QSTAG-1161 ED.1 | MINIMUM CAPABILITIES AND ACCURACIES FOR ARMIES AIR NAVIGATION EQUIPMENT[CUST: AI] | C | ISDA | | AI | 17-MAR-98 |
| | QSTAG-1164 ED.1 | PROCEDURES FOR PREPARING ROTARY WING AIRCRAFT FOR SHIPMENT BY RAIL, ROAD, SEA AND AIR[CUST: AI] | C | ISDA | | AI | 21-MAY-98 |
| | QSTAG-1166 | PRECISION ATTACK MUNITIONS PROCEDURES[CUST: AI] | C | ISDA | | AI | 05-DEC-95 |
| | QSTAG-1167 ED.1 | COMMON CRITICAL TARGETING PROCEDURES FOR FIRE SUPPORT[CUST: AI] | C | ISDA | | AI | 06-SEP-00 |
| | QSTAG-1174 ED.1 | COMPATIBLE ENGINEER DOCTRINE FOR ENGINEER SUPPORT TO FORCE PROJECTION AND SUSTAINMENT[CUST: AI] | C | ISDA | | AI | 30-JUL-96 |
| | QSTAG-1175 ED.1 | PREDEPLOYMENT STAGE ENGINEER INFORMATION EXCHANGE PROCEDURES[CUST: AI] | C | ISDA | | AI | 06-SEP-00 |
| | QSTAG-1176 ED.1 | MINIMUM SCALES AND STANDARDS FOR THE PROVISION OF SHORT TERM CAMPS[CUST: AI] | C | ISDA | | AI | 02-DEC-97 |
| | QSTAG-1179 ED.1 | POSITION REFERENCE SYSTEMS FOR AERONAUTICAL CHARTS[CUST: AI] | C | ISDA | | AI | 17-MAR-98 |
| | QSTAG-1180 ED.1 | TOPOGRAPHICAL LAND MAPS AND AERONAUTICAL CHARTS 1:250,000 FOR JOINT OPERATIONS[CUST: AI] | C | ISDA | | AI | 17-DEC-96 |
| | QSTAG-1181 ED.1 | STANDARD SCALES FOR LAND MAPS AND AERONAUTICAL CHARTS[CUST: AI] | C | ISDA | | AI | 12-SEP-95 |
| | QSTAG-1182 ED.1 | STANDARD SCALES FOR LAND MAPS AND AERONAUTICAL CHARTS[CUST: AI] | C | ISDA | | AI | 12-SEP-95 |

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|---|---|---|---|---|---|---|---|
| | QSTAG-1183 ED.1 | SYMBOLS FOR USE ON MAPS OF TRAINING AREAS FOR LAND FORCES[CUST: AI] | C | ISDA | | AI | 31-MAY-00 |
| | QSTAG-1186 ED.1 | DOCTRINE TO ENPLACING OBSTACLES, INCLUDING OBSTACLE INTENT GRAPHICS[CUST: AI] | C | ISDA | | AI | 17-DEC-96 |
| | QSTAG-1197 ED.1 | INFORMATION EXCHANGE REQUIREMENTS FOR DEVELOPING COMMON CHARACTER ORIENTED MESSAGE TEST FORMATS[CUST: AI] | C | ISDA | | AI | 01-AUG-95 |
| | QSTAG-1206 ED.1 | COMMON STANDARDS FOR SCREENING BLOOD AND BLOOD PRODUCTS[CUST: AI] | C | ISDA | | AI | 20-JUN-01 |
| | QSTAG-1207 ED.1 | HAZARDS TO PERSONNEL AND THE ENVIRONMENT FOR ORDANCE SYSTEMS, ITEM AND MATERIALS[CUST: AI] | C | ISDA | | AI | 20-JUN-01 |
| | QSTAG-1209 ED.1 | PRINCIPLES OF STANDARDS SELECTION (ORDER OF PREFERENCE) OF ABCA ARMIES[CUST: AI] | C | ISDA | | AI | 12-FEB-01 |
| | QSTAG-1215 ED.1 | QUALITY MANAGEMENT SYSTEMS STANDARDS AMONG ABCA ARMIES[CUST: AI] | C | ISDA | | AI | 12-FEB-01 |
| | QSTAG-1216 ED.1 | DEFINITION OF TERMS AND MINIMUM ESSENTIAL INFORMATION RELATING TO EXHANGE OF RELIABILITY, AVAILABILITY, MAINTAINABILITY AND DURABILITY (RAM-D) DATA[CUST: AI] | C | ISDA | | AI | 13-DEC-00 |
| | QSTAG-1225 ED.1 | COMMON CRITICAL PLANNING PROCEDURES FOR THE EMPLOYMENT OF DIRECT FIRE WEAPON SYSTEMS[CUST: AI] | C | ISDA | | AI | 16-AUG-01 |
| | QSTAG-1226 ED.1 | COMMON CRITICAL PROCEDURES FOR CHECKING FRIENDLY FIRE[CUST: AI] | C | ISDA | | AI | 16-AUG-01 |
| | QSTAG-1228 ED.1 | COMMON CRITICAL PROCEDURES FOR THE DESIGNATION OF FIELDS OF FIRE, TARGET AREAS AND TARGETS[CUST: AI] | C | ISDA | | AI | 31-MAY-00 |
| | QSTAG-1229 ED.1 | COMMON CRITICAL CONVOY DRILLS[CUST: AI] | C | ISDA | | AI | 31-MAY-00 |
| | QSTAG-1244 ED.1 | THEATER MISSILE DEFENSE[CUST: AI] | C | ISDA | | AI | 17-MAR-98 |
| | QSTAG-1263 ED.1 | COMMON PRINCIPLES AND PROCEDURES FOR CRITICAL ASPECTS OF THE MEDICAL AND DENTAL TREATMENT OF PERSONNEL[CUST: AI] | C | ISDA | | AI | 10-APR-01 |
| | QSTAG-1276 ED.1 | MINE INCIDENT REPORTING[CUST: AI] | C | ISDA | | AI | 13-DEC-00 |
| | QSTAG-1278 ED.1 | COMMON OBSTACLE CROSSING DOCTRINE AT BRIGADE AND DIVISIONAL LEVEL[CUST: AI] | C | ISDA | | AI | 06-SEP-00 |
| | QSTAG-1284 ED.1 | NUCLEAR BLAST AND THERMAL TEST METHODS AND PROCEDURES[CUST: AI] | C | ISDA | | AI | 17-JAN-97 |
| | QSTAG-1286 ED.1 | FIRE SUPPORT FOR DEEP OPERATIONS[CUST: AI] | C | ISDA | | AI | 06-SEP-00 |
| | QSTAG-1288 ED.1 | THE EFFECTS OF WEARING NBC INDIVIDUAL PROTECTIVE EQUIPMENT (IPE) ON INDIVIDUAL AND UNIT PERFORMANCE[CUST: AI] | C | ISDA | | AI | 06-SEP-00 |
| | QSTAG-1289 ED.1 | COMMON DEFENCE TERMS AND DEFINITIONS[CUST: AI] | C | ISDA | | AI | 22-MAR-00 |
| | QSTAG-1295 ED.1 | COMMANDERS GUIDE ON LOW LEVEL RADIATION (LLR) EXPOSURE IN MILITARY OPERATIONS[CUST: AI] | C | ISDA | | AI | 12-OCT-01 |
| | QSTAG-1296 ED.1 | DESIGN CRITERIA FOR RADIAC EQUIPMENT FOR OPERATIONS IN A LOW LEVEL RADIATION ENVIRONMENT[CUST: AI] | C | ISDA | | AI | 12-OCT-01 |
| | QSTAG-1316 ED.1 | INTELLIGENCE SUPPORT TO COMMAND AND CONTROL WARFARE[CUST: AI] | C | ISDA | | AI | 21-MAY-98 |
| | QSTAG-1325 ED.1 | WATER CROSSING PROCEDURES[CUST: AI] | C | ISDA | | AI | 06-SEP-00 |
| | QSTAG-1338 ED.1 | GUIDANCE ON THE GENERIC HAZARD OF FORCES POSED BY TIC PLANTS AND STOCKPILES[CUST: AI] | C | ISDA | | AI | 13-DEC-00 |
| | QSTAG-1345 ED.1 | REPORTING PROCEDURES FOR CRITICAL FAILURES OF MATERIEL USED IN MORE THAN ONE ARMY TO OTHER ARMIES[CUST: AI] | C | ISDA | | AI | 13-DEC-00 |
| | QSTAG-1999 ED.1 | HANDBOOK FOR SAMPLING AND IDENTIFICATION OF BIOLOGICAL AND CHEMICAL WARFARE AGENTS[CUST: AI] | C | ISDA | | AI | 06-MAY-96 |
| | QSTAG-2000 ED.1 | GUIDELINES ON ENTRY AND EXIT PROCEDURES FOR USING COLLECTIVE PROTECTION FACILITIES[CUST: AI] | C | ISDA | | AI | 17-DEC-96 |
| | QSTAG-2001 ED.1 | NUCLEAR, BIOLOGICAL, AND CHEMICAL RECONNAISSANCE[CUST: AI] | C | ISDA | | AI | 08-DEC-98 |
| | QSTAG-2002 ED.1 | INTEROPERABLE PERFORMANCE SPECIFICATIONS FOR CBW DETECTION EQUIPMENT[CUST: AI] | C | ISDA | | AI | 17-MAR-98 |
| | QSTAG-2003 ED.1(2) | ABCA REFERENCE PUBLICATION ON NATIONAL INDIVIDUAL NBC PROTECTION[CUST: AI] | C | ISDA | | AI | 03-DEC-99 |
| | QSTAG-2008 ED.1 | PRINCIPLES AND PROCEDURES FOR ESTABLISHING AIR DEFENSE LIAISON[CUST: AI] | C | ISDA | | AI | 06-SEP-00 |
| | QSTAG-2009 ED.1 | AD INTELLIGENCE PREPARATION OF THE BATTLESPACE[CUST: AI] | C | ISDA | | AI | 06-SEP-00 |
| | QSTAG-2019 ED.1 | COMMON CRITICAL PROCEDURES FOR THE STORAGE OF MATERIEL[CUST: AI] | C | ISDA | | AI | 31-MAY-00 |
| | QSTAG-2020 ED.1 | COALITION LOGISTICS PLANNING GUIDE (CLPG)[CUST: AI] | C | ISDA | | AI | 19-JAN-00 |
| | QSTAG-2022 ED.1 | INTEROPERABILITY REQUIREMENTS FOR ASSET TRACKING AND VISIBILITY OF MATERIEL WITHIN THE DISTRIBUTION SYSTEM[CUST: AI] | C | ISDA | | AI | 05-DEC-01 |
| | QSTAG-2026 ED.1 | PRINCIPLES AND PROCEDURES FOR TRACING AND TRACKING PERSONNEL IN AN ABCA COALITION FORCE[CUST: AI] | C | ISDA | | AI | 20-JUN-01 |
| | QSTAG-2028 ED.1 | BULK WATER SUPPLY ON EXTENDED OPERATIONS[CUST: AI] | C | ISDA | | AI | 03-JUN-97 |
| | QSTAG-2029 ED.1 | COMMAND AND CONTROL OF CONSTRUCTION TASKS IN REAR AREAS[CUST: AI] | C | ISDA | | AI | 02-DEC-97 |
| | QSTAG-2032 ED.1 | DIGITAL GEOGRAPHIC INFORMATION EXCHANGE STANDARD[CUST: AI] | C | ISDA | | AI | PENDING |
| | QSTAG-2035 ED.1 | AUTOMATED MISSION PLANNING SYSTEMS (AMPS) AND PROCEDURES[CUST: AI] | C | ISDA | | AI | 12-OCT-01 |
| | QSTAG-2036 ED.1 | MISSION EQUIPMENT PACKAGES[CUST: AI] | C | ISDA | | AI | 16-AUG-01 |
| | QSTAG-2042 ED.1 | COMMON PRINCIPLES FOR DEPLOYMENT HEALTH SURVEILLANCE[CUST: AI] | C | ISDA | | AI | 13-DEC-00 |
| | STANAG-1059 ED.7(3) | DISTINGUISHING LETTERS FOR GEOGRAPHICAL ENTITIES FOR USE IN NATO (INCLUDING AMENDMENT 3) | C | ISDA | | AI | 17-APR-00 |
| | STANAG-2002 ED.9 | WARNING SIGNS FOR THE MARKING OF NUCLEAR, BIOLOGICAL AND CHEMICAL CONTAMINATIONS | C | ISDA | | AI | 21-MAY-03 |
| | STANAG-2010 ED.5(7) | MILITARY LOAD CLASSIFICATION MARKINGS (NEW TITLE) (INCLUDING AMENDMENT 7) | C | ISDA | | AI | 18-NOV-80 |
| | STANAG-2014 ED.9 | FORMATS FOR ORDERS AND DESIGNATION OF TIMINGS, LOCATIONS AND BOUNDRIES | C | ISDA | | AI | 17-OCT-00 |
| | STANAG-2017 ED.4 | ORDERS TO THE DEMOLITION GUARD COMMANDER AND DEMOLITION FIRING PARTY COMMANDER (NON NUCLEAR) | C | ISDA | | AI | 28-JAN-99 |
| | STANAG-2019 ED.4 | MILITARY SYMBOLS FOR LAND BASED SYSTEMS - APP-6(A) | C | ISDA | | AI | 08-DEC-00 |
| | STANAG-2020 ED.3(8) | OPERATIONAL SITUATION REPORTS | C | ISDA | | AI | 14-JUL-95 |
| | STANAG-2021 ED.5 | MILITARY COMPUTATION OF BRIDGE, FERRY, RAFT AND VEHICLE CLASSIFICATIONS | C | ISDA | | AI | 18-SEP-90 |
| | STANAG-2028 ED.4(2) | SYSTEM FOR FIELD CABLE OR FIELD WIRE LABELLING | C | ISDA | | AI | 25-SEP-96 |
| | STANAG-2033 ED.6(1) | INTERROGATION OF PRISONERS OF WAR (PW) | C | ISDA | | AI | 01-OCT-97 |
| | STANAG-2034 ED.6(3) | NATO STANDARD PROCEDURES FOR MUTUAL LOGISTIC ASSISTANCE (INCLUDING AMENDMENT 3) | C | ISDA | | AI | 11-OCT-00 |
| | STANAG-2035 ED.6(1) | SIGNING OF HEADQUARTERS AND INSTALLATIONS | C | ISDA | | AI | 30-AUG-96 |
| | STANAG-2036 ED.5(1) | LAND MINE LAYING, MARKING, RECORDING AND REPORTING PROCEDURES (INCLUDING AMENDMENT 1) | C | ISDA | | AI | 28-JAN-99 |
| | STANAG-2037 ED.6(2) | VACCINATION OF NATO FORCES | C | ISDA | | AI | 25-NOV-88 |
| | STANAG-2040 ED.5(2) | STRETCHERS, BEARING BRACKETS AND ATTACHMENT SUPPORTS | C | ISDA | | AI | 23-SEP-82 |
| | STANAG-2047 ED.7(1) | EMERGENCY ALARMS OF HAZARD OR ATTACK (NBC AND AIR ATTACK ONLY) | C | ISDA | | AI | 24-JUL-98 |
| | STANAG-2048 ED.3 | CHEMICAL METHODS OF INSECT AND RODENT CONTROL -AMEDP-3 | C | ISDA | | AI | 30-MAY-01 |

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|---|---|---|---|---|---|---|---|
| | STANAG-2050 ED.5(2) | STATISTICAL CLASSIFICATION OF DISEASES, INJURIES AND CAUSES OF DEATH | C | ISDA | | AI | PENDING |
| | STANAG-2060 ED.2(3) | IDENTIFICATION OF MEDICAL MATERIAL FOR FIELD MEDICAL INSTALLATIONS | C | ISDA | | AI | 22-OCT-84 |
| | STANAG-2061 ED.5 | PROCEDURES FOR DISPOSITION OF ALLIED PATIENTS BY MEDICAL INSTALLATIONS | C | ISDA | | AI | 16-OCT-01 |
| | STANAG-2066 ED.5 | LAYOUT FOR MILITARY CORRESPONDENCE | C | ISDA | | AI | 22-JUN-90 |
| | STANAG-2067 ED.5(2) | CONTROL AND RETURN OF STRAGGLERS | C | ISDA | | AI | 10-JUN-87 |
| | STANAG-2068 ED.4(3) | EMERGENCY WAR SURGERY | C | ISDA | | AI | 28-OCT-86 |
| | STANAG-2070 ED.4 | EMERGENCY WAR BURIAL PROCEDURES | C | ISDA | | AI | 06-APR-99 |
| | STANAG-2074 ED.7(1) | TREATMENT OF EXERCISE PRISONERS OF WAR DURING NATO EXERCISES | C | ISDA | | AI | 17-AUG-99 |
| | STANAG-2077 ED.7 | INTELLIGENCE RECORDS | C | ISDA | | AI | 13-FEB-03 |
| | STANAG-2082 ED.6(1) | RELIEF OF COMBAT TROOPS | C | ISDA | | AI | 21-MAR-91 |
| | STANAG-2083 ED.5(4) | COMMANDERS' GUIDE ON NUCLEAR RADIATION EXPOSURE OF GROUPS | C | ISDA | | AI | 19-SEP-86 |
| | STANAG-2085 ED.4(1) | NATO COMBINED MILITARY POLICE | C | ISDA | | AI | 24-FEB-88 |
| | STANAG-2087 ED.5 | MEDICAL EMPLOYMENT OF AIR TRANSPORT IN THE FORWARD AREA | C | ISDA | | AI | 09-SEP-97 |
| | STANAG-2101 ED.11 | ESTABLISHING LIAISON | C | ISDA | | AI | 15-MAY-01 |
| | STANAG-2103 ED.8(1) | REPORTING NUCLEAR DETONATIONS, BIOLOGICAL AND CHEMICAL ATTACKS, AND PREDICTING AND WARNING OF ASSOCIATED HAZARDS AND HAZARD AREAS - ATP-45(B) (INCLUDING AMENDMENT 1) | C | ISDA | | AI | 31-AUG-00 |
| | STANAG-2104 ED.9 | FRIENDLY NUCLEAR STRIKE WARNING (STRIKWARN) | C | ISDA | | AI | 20-MAY-03 |
| | STANAG-2105 ED.6 | NATO TABLE OF MILITARY EQUIVALENTS - AMEDP-1(E) | C | ISDA | | AI | 21-SEP-89 |
| | STANAG-2109 ED.5(3) | POSTAL ORGANIZATION AND COURIER SERVICE FOR THE NATO FORCES (INCLUDES AMD 1 THRU 3) | C | ISDA | | AI | 25-JUN-93 |
| | STANAG-2111 ED.4 | TARGET ANALYSIS - NUCLEAR WEAPONS | C | ISDA | | AI | 18-SEP-98 |
| | STANAG-2112 ED.4 | NUCLEAR, BIOLOGICAL AND CHEMICAL RECONNAISSANCE | C | ISDA | | AI | 06-MAR-98 |
| | STANAG-2113 ED.6 | DENIAL OF A UNIT'S MILITARY EQUIPMENT AND SUPPLIES TO AN ENEMY | C | ISDA | | AI | 10-OCT-95 |
| | STANAG-2115 ED.4(3) | FUEL CONSUMPTION UNIT | C | ISDA | | AI | 01-JAN-87 |
| | STANAG-2116 ED.5(9) | NATO CODES FOR GRADES OF MILITARY PERSONNEL (INCLUDING AMENDMENTS 1 THRU 9) | C | ISDA | | AI | 13-MAR-96 |
| | STANAG-2121 ED.2(5) | CROSS SERVICING OF MEDICAL GAS CYLINDERS | C | ISDA | | AI | 07-SEP-79 |
| | STANAG-2122 ED.2(7) | MEDICAL TRAINING IN FIRST AID, BASIC HYGIENE AND EMERGENCY CARE (INCLUDING AMENDMENTS 2 & 7) | C | ISDA | | AI | 10-DEC-75 |
| | STANAG-2123 ED.2(3) | OBSTACLE FOLDER | C | ISDA | | AI | 30-NOV-84 |
| | STANAG-2126 ED.5(4) | FIRST-AID KITS AND EMERGENCY MEDICAL CARE KITS | C | ISDA | | AI | 27-SEP-83 |
| | STANAG-2127 ED.3(2) | MEDICAL, SURGICAL AND DENTAL INSTRUMENTS, EQUIPMENT AND SUPPLIES | C | ISDA | | AI | 28-FEB-89 |
| | STANAG-2128 ED.4 | MEDICAL AND DENTAL SUPPLY PROCEDURES | C | ISDA | | AI | 21-NOV-91 |
| | STANAG-2129 ED.7 | IDENTIFICATION OF LAND FORCES ON THE BATTLEFIELD AND IN AN AREA OF OPERATION | C | ISDA | | AI | 10-APR-02 |
| | STANAG-2131 ED.4 | MULTILINGUAL PHASE BOOK FOR USE BY THE NATO MEDICAL SERVICES - AMEDP-5(B) | C | ISDA | | AI | 02-MAR-00 |
| | STANAG-2132 ED.2 | DOCUMENTATION RELATIVE TO MEDICAL EVACUATION, TREATMENT AND CAUSE OF DEATH OF PATIENTS | C | ISDA | | AI | 07-AUG-74 |
| | STANAG-2133 ED.1(5) | VULNERABILITY ASSESSMENT OF CHEMICAL AND BIOLOGICAL HAZARDS | C | ISDA | | AI | 18-NOV-70 |
| | STANAG-2136 ED.4 | MINIMUM STANDARDS OF WATER POTABILITY DURING FIELD OPERATIONS AND IN EMERGENCY SITUATIONS | C | ISDA | | AI | 10-APR-02 |
| | STANAG-2138 ED.4 | TROOP TRIAL PRINCIPLES AND PROCEDURES - COMBAT CLOTHING AND PERSONAL EQUIPMENT | C | ISDA | | AI | 31-MAY-96 |
| | STANAG-2143 ED.4(3) | EXPLOSIVE ORDNANCE RECONNAISSANCE/EXPLOSIVE ORDNANCE DISPOSAL (EOR/EOD) | C | ISDA | | AI | 11-JAN-93 |
| | STANAG-2149 ED.5 | INTELLIGENCE REQUEST | C | ISDA | | AI | 05-FEB-91 |
| | STANAG-2150 ED.7 | NATO STANDARDS OF PROFICIENCY FOR NBC DEFENCE | C | ISDA | | AI | 25-OCT-02 |
| | STANAG-2152 ED.5(1) | LOADING RAMPS | C | ISDA | | AI | PENDING |
| | STANAG-2158 ED.4(3) | IDENTIFICATION OF MILITARY TRAINS | C | ISDA | | AI | 09-JUL-86 |
| | STANAG-2173 ED.4(1) | REGULATIONS FOR THE SECURING OF MILITARY TRACKED AND WHEELED VEHICLES ON RAILWAY WAGONS | C | ISDA | | AI | 02-JUN-95 |
| | STANAG-2175 ED.3(2) | CLASSIFICATION AND DESIGNATION OF FLAT WAGONS SUITABLE FOR TRANSPORTING MILITARY EQUIPMENT | C | ISDA | | AI | PENDING |
| | STANAG-2177 ED.1 | METHODOLOGY FOR ANTHROPOMETRIC DATA | C | ISDA | | AI | 31-MAY-94 |
| | STANAG-2179 ED.1(1) | MINIMUM REQUIREMENTS FOR MEDICAL CARE OF WOMEN ABOARD SHIPS (INCLUDING AMENDMENT 1) | C | ISDA | | AI | 23-MAR-01 |
| | STANAG-2181 ED.1 | PEACE SUPPORT OPERATIONS - AJP-3.4.1 | C | ISDA | | AI | 01-AUG-01 |
| | STANAG-2182 ED.1 | ALLIED JOINT LOGISTIC DOCTRINE - AJP-4 | C | ISDA | | AI | 13-MAR-00 |
| | STANAG-2184 ED.1 | NATO PRINCIPLES AND POLICIES FOR ASSET TRACKING | C | ISDA | | AI | 16-OCT-00 |
| | STANAG-2185 ED.1 | NATO ASSET TRACKING ELECTRONIC DATA INTERCHANGE (EDI) | C | ISDA | | AI | 21-FEB-01 |
| | STANAG-2191 ED.1 | INTELLIGENCE PROCEDURES - AJP-2.1 | C | ISDA | | AI | 17-SEP-02 |
| | STANAG-2192 ED.1 | COUNTER-INTELLIGENCE AND SECURITY PROCEDURES - AJP-2.2 | C | ISDA | | AI | 06-DEC-01 |
| | STANAG-2195 ED.1 | HANDLING OF CAPTURED PERSONNEL, EQUIPMENT AND DOCUMENTS - AJP-2.5 | C | ISDA | | AI | 28-FEB-02 |
| | STANAG-2219 ED.1(3) | MEDICAL PREVENTIVE AND PROTECTIVE MEASURES ASSOCIATED WITH MISSILE OPERATIONS | C | ISDA | | AI | 18-OCT-76 |
| | STANAG-2220 ED.2 | INFORMATION/INTELLIGENCE EXCHANGE ON IRREGULAR FORCES | C | ISDA | | AI | 19-NOV-02 |
| | STANAG-2221 ED.1 | EXPLOSIVE ORDNANCE DISPOSAL REPORTS AND MESSAGES - AEODP-6 | C | ISDA | | AI | 01-JUN-01 |
| | STANAG-2225 ED.5 | TECHNICAL DATA FOR HANDLING CUSTODIAL NUCLEAR WEAPONS | C | ISDA | | AI | 06-OCT-98 |
| | STANAG-2227 ED.1 | MILITARY MEDICAL SUPPORT IN HUMANITARIAN AND DISASTER RELIEF - AMEDP-15 | C | ISDA | | AI | 16-MAY-02 |
| | STANAG-2228 ED.1 | ALLIED JOINT MEDICAL SUPPORT DOCTRINE - AJP-4.10 | C | ISDA | | AI | 28-FEB-02 |
| | STANAG-2230 ED.1 | MULTINATIONAL JOINT LOGISTICS CENTRE (MJLC) DOCTRINE - AJP-4.6 | C | ISDA | | AI | 12-JUL-01 |
| | STANAG-2234 ED.1 | ALLIED JOINT HOST NATION SUPPORT DOCTRINE AND PROCEDURES - AJP-4.5 | C | ISDA | | AI | 11-DEC-01 |
| | STANAG-2235 ED.1 | PRE- & POST-DEPLOYMENT HEALTH ASSESSMENTS | C | ISDA | | AI | 04-APR-02 |
| | STANAG-2241 ED.1 | LAND OPERATIONS - ATP-3.2 | C | ISDA | | AI | 27-OCT-03 |
| | STANAG-2253 ED.5 | MGD - ROADS AND ROAD STRUCTURES | C | ISDA | | AI | 17-MAY-00 |
| | STANAG-2271 ED.3(4) | MILITARY GEOGRAPHIC DOCUMENTATION-URBAN AREAS | C | ISDA | | AI | PENDING |
| | STANAG-2310 ED.3(6) | SMALL ARMS AMMUNITION (7.62 MM) | C | ISDA | | AI | 09-JUN-95 |
| | STANAG-2311 ED.4 | PRINCIPLES GOVERNING THE DESIGN OF THE INDIVIDUAL LOAD CARRYING EQUIPMENT OF THE COMBAT SOLDIER | C | ISDA | | AI | PENDING |

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| | STANAG-2329 ED.2(2) | LINKS FOR DISINTEGRATING BELTS FOR USE WITH NATO 7.62MM CARTRIDGES | C | ISDA | | AI | PENDING |
| | STANAG-2333 ED.4 | PERFORMANCE AND PROTECTIVE PROPERTIES OF COMBAT CLOTHING | C | ISDA | | AI | PENDING |
| | STANAG-2335 ED.2(3) | INTERCHANGEABILITY OF COMBAT CLOTHING SIZES | C | ISDA | | AI | PENDING |
| | STANAG-2339 ED.1(4) | SIZE MARKING FOR OPERATIONAL FOOTWEAR | C | ISDA | | AI | PENDING |
| | STANAG-2342 ED.1(6) | MINIMUM ESSENTIAL MEDICAL EQUIPMENT AND SUPPLIES FOR MOTOR AMBULANCES AT ALL LEVELS | C | ISDA | | AI | 22-SEP-77 |
| | STANAG-2345 ED.3 | EVALUATION AND CONTROL OF PERSONNEL EXPOSURE TO RADIO FREQUENCY FIELDS - 3KHZ TO 300 GHZ | C | ISDA | | AI | 13-FEB-03 |
| | STANAG-2346(6) | STANDARD METHOD OF WRITING PRESCRIPTIONS FOR SPECTACLES | C | ISDA | | AI | 16-OCT-75 |
| | STANAG-2347 ED.1(6) | MEDICAL WARNING TAG (INCLUDING AMENDMENT 6) | C | ISDA | | AI | 09-DEC-75 |
| | STANAG-2348 ED.3(1) | BASIC MILITARY HOSPITAL (CLINICAL) RECORDS (INCLUDING AMENDMENT 1) | C | ISDA | | AI | 10-MAR-98 |
| | STANAG-2350 ED.2 | MORHIA DOSAGE AND CASUALTY MARKING | C | ISDA | | AI | 27-APR-94 |
| | STANAG-2352 ED.4(3) | NUCLEAR, BIOLOGICAL AND CHEMICAL (NBC) DEFENCE EQUIPMENT - OPERATIONAL GUIDELINES (INCLUDING AMENDMENT 2) | C | ISDA | | AI | 09-FEB-98 |
| | STANAG-2353 ED.5(1) | EVALUATION OF NBC DEFENCE CAPABILITY (INCLUDING AMENDMENT 1) | C | ISDA | | AI | 06-MAR-00 |
| | STANAG-2357 ED.3 | X-RAY FILM FORMATS, CASSETTES, AND SCREENS | C | ISDA | | AI | 26-MAR-98 |
| | STANAG-2358 ED.3 | FIRST-AID AND HYGIENE TRAINING IN NBC OPERATIONS | C | ISDA | | AI | 12-JUN-96 |
| | STANAG-2361 ED.2 | MINIMUM ESSENTIAL MEDICAL SUPPLY ITEMS IN THEATRES OF OPERATIONS | C | ISDA | | AI | 15-OCT-97 |
| | STANAG-2363 ED.2 | SECURITY DOCTRINE - AINTP-2(A) | C | ISDA | | AI | PENDING |
| | STANAG-2367 ED.3 | NATO GLOSSARY OF NBC TERMS AND DEFINITIONS - AAP-21 | C | ISDA | | AI | 17-JAN-97 |
| | STANAG-2369 ED.2(3) | IDENTIFICATION AND DISPOSAL OF SURFACE AND AIR MUNITIONS - AEODP-2 (INCLUDING AMENDMENTS 1 THRU 3) | C | ISDA | | AI | 16-FEB-94 |
| | STANAG-2370 ED.1(1) | PRINCIPLES OF IMPROVISED EXPLOSIVE DEVICE DISPOSAL - AEODP-3(A) | C | ISDA | | AI | 06-FEB-87 |
| | STANAG-2371 ED.1 | EOD - RADIOGRAPHY - AEODP-4 | C | ISDA | | AI | 20-MAR-90 |
| | STANAG-2375 ED.1(2) | BATTLEFIELD VEHICLE RECOVERY AND EVACUATION GUIDE - AEP-13 | C | ISDA | | AI | 17-JAN-96 |
| | STANAG-2377 ED.1(3) | PROCEDURES FOR THE MANAGEMENT OF AN EOD INCIDENT FOR USE WHEN WORKING WITH OTHER AGENCIES | C | ISDA | | AI | 08-FEB-88 |
| | STANAG-2386 ED.1 | CODIFICATION OF EQUIPMENT ESTABLISHING COMMON USER ITEM LISTS AND MATRICES | C | ISDA | | AI | PENDING |
| | STANAG-2389 ED.1(5) | MINIMUM STANDARDS OF PROFICIENCY FOR TRAINED EXPLOSIVE ORDNANCE DISPOSAL PERSONNEL | C | ISDA | | AI | PENDING |
| | STANAG-2391 ED.1(2) | EXPLOSIVE ORDNANCE DISPOSAL RECOVERY OPERATIONS ON FIXED INSTALLATIONS - AEODP-5 (INCLUDES AMENDMENT 2) | C | ISDA | | AI | 19-OCT-87 |
| | STANAG-2394 ED.2 | LAND FORCE COMBAT ENGINEER DOCTRINE - ATP-52(A) | C | ISDA | | AI | 12-FEB-98 |
| | STANAG-2395 ED.2(2) | WATER CROSSING PROCEDURES | C | ISDA | | AI | 25-MAR-97 |
| | STANAG-2399 ED.1(2) | BATTLEFIELD RECOVERY/EVACUATION OPERATIONS | C | ISDA | | AI | 06-APR-92 |
| | STANAG-2400 ED.2 | BATTLEFIELD VEHICLE RECOVERY USER HANDBOOK - AEP-17(A) | C | ISDA | | AI | 16-JUL-96 |
| | STANAG-2402 ED.2 | DANGER AREAS FOR LAND LAUNCHED UNMANNED AERIAL VEHICLES FOR USE BY NAT0 FORCES OPERATING IN A GROUND ENVIRONMENT ON MILITARY RANGES | C | ISDA | | AI | 17-JAN-97 |
| | STANAG-2406 ED.4 | LAND FORCES LOGISTIC DOCTRINE - ALP-9(C) | C | ISDA | | AI | 31-AUG-00 |
| | STANAG-2407 ED.3 | HELICOPTER OPERATIONAL EXPEDIENT AND BATTLE DAMAGE REPAIR | C | ISDA | | AI | 21-MAY-01 |
| | STANAG-2408 ED.1 | NATO BLOOD BROCHURE - AMEDP-12 | C | ISDA | | AI | 29-SEP-98 |
| | STANAG-2409 ED.1 | NATO GLOSSARY OF MEDICAL TERMS AND DEFINITIONS - AMEDP-13 | C | ISDA | | AI | 13-FEB-02 |
| | STANAG-2412 ED.1(1) | THE EFFECTS OF WEARING INDIVIDUAL PROTECTIVE EQUIPMENT ON INDIVIDUAL AND UNIT PERFORMANCE DURING EXERCISES - AXP-8 | C | ISDA | | AI | 27-APR-94 |
| | STANAG-2413 ED.2 | DEMOUNTABLE LOAD CARRYING PLATFORMS (DLCP/FLATRACKS) | C | ISDA | | AI | 26-NOV-99 |
| | STANAG-2418 ED.1(3) | BATTLE DAMAGE REPAIR POLICY (INCLUDING AMENDMENTS 2 & 3) | C | ISDA | | AI | 28-JUN-94 |
| | STANAG-2427 ED.1(2) | 81MM MORTAR AMMUNITION INTERCHANGEABILITY FOR MORTAR CREWS | C | ISDA | | AI | 05-MAY-92 |
| | STANAG-2429 ED.2 | PERSONNEL IDENTIFICATION WHILE IN NBC INDIVIDUAL PROTECTIVE EQUIPMENT (IPE) | C | ISDA | | AI | 29-OCT-99 |
| | STANAG-2430 ED.2 | LAND FORCES COMBAT ENGINEER MESSAGES, REPORTS AND RETURNS (R2) - AENGRP-2(A) | C | ISDA | | AI | 08-APR-98 |
| | STANAG-2433 ED.2 | MILITARY INTELLIGENCE DATA MANAGEMENT EXCHANGE STANDARD - AINTP-3(A) | C | ISDA | | AI | 07-NOV-01 |
| | STANAG-2437 ED.5 | ALLIED JOINT DOCTRINE - AJP-01(B) | C | ISDA | | AI | 18-DEC-02 |
| | STANAG-2442 ED.1(3) | NATO STANDARDIZATION OF COLOUR CODING AND MARKING OF EXPERIMENTAL TEST AMMUNITION (INCLUDING AMENDMENT 3) | C | ISDA | | AI | 15-JUL-94 |
| | STANAG-2445 ED.1 | CRITERIA FOR THE CLEARANCE OF UNDERSLUNG LOADS AND HELICOPTER UNDERSLUNG LOAD EQUIPMENT (HUSLE) | C | ISDA | | AI | 17-SEP-99 |
| | STANAG-2451 ED.2 | DOCTRINE FOR THE NBC DEFENCE OF NATO FORCES - ATP-59(A) | C | ISDA | | AI | 23-OCT-98 |
| | STANAG-2454 ED.2 | REGULATIONS AND PROCEDURES FOR ROAD MOVEMENTS AND IDENTIFICATION OF MOVEMENT CONTROL AND TRAFFIC CONTROL PERSONNEL AND AGENCIES - AMOVP-1 | C | ISDA | | AI | 05-JUN-03 |
| | STANAG-2455 ED.1 | PROCEDURES FOR SURFACE MOVEMENTS ACROSS NATIONAL FRONTIERS - AMOVP-2 | C | ISDA | | AI | 09-MAY-01 |
| | STANAG-2456 ED.2 | MOVEMENT AND TRANSPORT DOCUMENTS AND GLOSSARY OF TERMS AND DEFINITIONS - AMOVP-3(A) | C | ISDA | | AI | 07-APR-03 |
| | STANAG-2459 ED.1(1) | THE PROCEDURES FOR AMMUNITION INTERCHANGEABILITY | C | ISDA | | AI | 21-MAY-97 |
| | STANAG-2465 ED.1 | TASKS FOR THE APPROPRIATE STAFFING AND TRAINING OF DENTAL OFFICERS AND DENTAL ANCILLARY PERSONNEL FOR WARTIME OPERATIONS AND OPERATIONAL DEPLOYMENTS | C | ISDA | | AI | 17-FEB-99 |
| | STANAG-2466 ED.1 | DENTAL FITNESS STANDARDS FOR MILITARY PERSONNEL AND A DENTAL FITNESS CLASSIFICATION SYSTEM | C | ISDA | | AI | 24-JUL-98 |
| | STANAG-2467 ED.1 | COMMON SUBJECTS FOR FORMATION STANDING OPERATING PROCEDURES | C | ISDA | | AI | 04-JUL-03 |
| | STANAG-2469 ED.1 | EXTERNAL FIXATION DEVICES FOR BONE INJURIES | C | ISDA | | AI | 05-DEC-00 |
| | STANAG-2471 ED.1(1) | FIXED WING, CARGO AIRCRAFT CONTAMINATION CONTROL PROCEDURES (CACCP) | C | ISDA | | AI | 30-APR-98 |
| | STANAG-2473 ED.1 | COMMANDERS GUIDE ON LOW LEVEL RADIATION (LLR) EXPOSURE IN MILITARY OPERATIONS | C | ISDA | | AI | 03-MAY-00 |
| | STANAG-2474 ED.1 | DETERMINATION AND RECORDING OF IONISING RADIATION EXPOSURE FOR MEDICAL PURPOSES | C | ISDA | | AI | 21-MAY-03 |
| | STANAG-2475 ED.1 | PLANNING GUIDE FOR THE ESTIMATION OF NBC BATTLE CASUALTIES (NUCLEAR) - AMEDP-8(A), VOLUME I | C | ISDA | | AI | 25-APR-02 |
| | STANAG-2476 ED.1 | MEDICAL PLANNING GUIDE OF NBC BATTLE CASUALTIES (BIOLOGICAL) - AMEDP-8(A) VOL II | C | ISDA | | AI | 22-DEC-99 |
| | STANAG-2477 ED.1 | PLANNING GUIDE FOR THE ESTIMATION OF NBC BATTLE CASUALTIES (CHEMICAL) - AMEDP-8(A), VOLUME III | C | ISDA | | AI | 25-APR-02 |
| | STANAG-2484 ED.1 | NATO FIELD ARTILLERY TACTICAL DOCTRINE - AARTY-5 | C | ISDA | | AI | 15-JAN-02 |
| | STANAG-2485 ED.1 | COUNTERMINE OPERATIONS | C | ISDA | | AI | 14-DEC-01 |

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|---|---|---|---|---|---|---|---|
| | STANAG-2487 ED.3 | USE OF HELICOPTERS IN LAND OPERATIONS -TACTICS, TECHNIQUES AND PROCEDURES - ATP-49(C), VOLUME II | C | ISDA | | AI | 01-APR-03 |
| | STANAG-2490 ED.1 | ALLIED JOINT OPERATIONS - AJP-3 | C | ISDA | | AI | 09-SEP-02 |
| | STANAG-2491 ED.1 | POLICY FOR THE IMMUNISATION OF NATO PERSONNEL AGAINST BIOLOGICAL WARFARE AGENTS | C | ISDA | | AI | 22-MAY-03 |
| | STANAG-2493 ED.1 | NATO GLOSSARY OF ASSET TRACKING TERMS AND DEFINITIONS - AAP-35 (INCLUDING AMENDMENT 1) | C | ISDA | | AI | PENDING |
| | STANAG-2494 ED.1(1) | NATO ASSET TRACKING SHIPPING LABEL AND ASSOCIATED SYMBOLOGIES | C | ISDA | | AI | 16-OCT-00 |
| | STANAG-2495 ED.1(1) | DATA FORMATS FOR ASSET TRACKING | C | ISDA | | AI | 16-OCT-00 |
| | STANAG-2496 ED.1 | PEACE SUPPORT OPERATIONS - TECHNIQUES AND PROCEDURES - ATP-3.4.1.1 | C | ISDA | | AI | 28-MAY-03 |
| | STANAG-2497 ED.1(1) | PROGRAMMERS MANUAL FOR REPORTING NUCLEAR DETONATIONS, BIOLOGICAL AND CHEMICAL ATTACKS AND PREDICTING AND WARNING OF ASSOCIATED HAZARDS AND HAZARD AREAS - AEP-45 (INCLUDING AMENDMENT 1) | C | ISDA | | AI | 10-AUG-00 |
| | STANAG-2500 ED.4 | NATO HANDBOOK ON THE MEDICAL ASPECTS OF NBC DEFENSIVE OPERATIONS (AMEDP-6(B)) | C | ISDA | | AI | 11-FEB-97 |
| | STANAG-2506 ED.1 | ALLIED JOINT MOVEMENT AND TRANSPORTATION DOCTRINE - AJP-4.4 | C | ISDA | | AI | 28-FEB-02 |
| | STANAG-2508 ED.1 | NATO PSYCHOLOGICAL OPERATIONS DOCTRINE AJP-3.7 | C | ISDA | | AI | 28-JUN-02 |
| | STANAG-2511 ED.1 | INTELLIGENCE REPORTS | C | ISDA | | AI | 27-JAN-03 |
| | STANAG-2601 ED.3 | STANDARDIZATION OF VOLTAGE OF ELECTRICAL SYSTEMS IN TACTICAL VEHICLES | C | ISDA | | AI | PENDING |
| | STANAG-2602 ED.2 | SPARKING PLUGS | C | ISDA | | AI | PENDING |
| | STANAG-2604 ED.3(2) | BRAKING SYSTEMS BETWEEN TRACTOR, DRAW BAR TRAILER & SEMI-TRAILER EQUIPMENT COMBINATIONS FOR MILITARY USE | C | ISDA | | AI | 27-NOV-86 |
| | STANAG-2805 ED.5 | FORDING AND FLOTATION REQUIREMENTS FOR COMBAT AND SUPPORT GROUND VEHICLES | C | ISDA | | AI | 07-OCT-97 |
| | STANAG-2818 ED.2 | DEMOLITION MATERIEL: DESIGN, TESTING AND ASSESSMENTS | C | ISDA | | AI | 24-MAY-02 |
| | STANAG-2827 ED.4(1) | MATERIALS HANDLING IN THE FIELD (INCLUDING AMENDMENT 1) | C | ISDA | | AI | 19-FEB-03 |
| | STANAG-2828 ED.4(2) | MILITARY PALLETS, PACKAGES AND CONTAINERS | C | ISDA | | AI | 19-DEC-95 |
| | STANAG-2829 ED.3(2) | MATERIALS HANDLING EQUIPMENT | C | ISDA | | AI | 27-JAN-98 |
| | STANAG-2830 ED.4 | MATERIALS HANDLING AIDS | C | ISDA | | AI | 04-DEC-96 |
| | STANAG-2832 ED.3(1) | DIMENSIONAL RESTRICTIONS FOR THE TRANSPORT OF MILITARY EQUIPMENT BY RAIL ON EUROPEAN RAILWAYS (INCLUDING AMENDMENT 1) | C | ISDA | | AI | 15-MAR-94 |
| | STANAG-2835 ED.2 | NATO ULTRAVIOLET REFLECTIVE (UVR) WHITE COLOUR FOR THE CAMOUFLAGE OF MILITARY EQUIPMENTS IN SNOW ENVIRONMENTS | C | ISDA | | AI | PENDING |
| | STANAG-2836 ED.3 | REMOVABLE PAINTS FOR CAMOUFLAGE | C | ISDA | | AI | PENDING |
| | STANAG-2868 ED.5(2) | LAND FORCE TACTICAL DOCTRINE - ATP-35(B) | C | ISDA | | AI | PENDING |
| | STANAG-2871 ED.3(2) | FIRST AID MATERIAL FOR CHEMICAL INJURIES | C | ISDA | | AI | 08-MAR-89 |
| | STANAG-2872 ED.3 | MEDICAL DESIGN REQUIREMENTS FOR MILITARY MOTOR AMBULANCES | C | ISDA | | AI | 03-APR-89 |
| | STANAG-2873 ED.3 | CONCEPT OF OPERATIONS OF MEDICAL SUPPORT IN NUCLEAR, BIOLOGICAL AND CHEMICAL ENVIRONMENTS -AMEDP-7(C) | C | ISDA | | AI | 16-OCT-96 |
| | STANAG-2874 ED.2(2) | PLANNING GUIDE FOR THE ESTIMATION OF BATTLE CASUALTIES (NUCLEAR) - AMEDP-8 | C | ISDA | | AI | 27-NOV-81 |
| | STANAG-2879 ED.3 | PRINCIPLES OF MEDICAL POLICY IN THE MANAGEMENT OF A MASS CASUALITY SITUATION | C | ISDA | | AI | 07-SEP-98 |
| | STANAG-2884 ED.3 | UNDERWATER MUNITION DISPOSAL PROCEDURES - AEODP-1(A) | C | ISDA | | AI | 03-JUL-01 |
| | STANAG-2885 ED.3(3) | EMERGENCY SUPPLY OF WATER IN WAR | C | ISDA | | AI | 13-MAY-96 |
| | STANAG-2895 ED.1(1) | EXTREME CLIMATIC CONDITIONS AND DERIVED CONDITIONS FOR USE IN DEFINING DESIGN/TEST CRITERIA FOR NATO FORCES MATERIEL (INCLUDING AMENDMENT 1) | C | ISDA | | AI | 15-FEB-90 |
| | STANAG-2897 ED.3(2) | STANDARDIZATION OF EOD EQUIPMENT REQUIREMENTS AND EQUIPMENT (INCLUDING AMENDMENTS 1 & 2) | C | ISDA | | AI | 04-JUL-94 |
| | STANAG-2899 ED.3 | PROTECTION OF HEARING | C | ISDA | | AI | 07-AUG-01 |
| | STANAG-2900 ED.2(3) | LASER RADIATION MEDICAL SURVEILLANCE AND EVALUATION OF OVER EXPOSURE | C | ISDA | | AI | 30-JUN-88 |
| | STANAG-2902 ED.1(3) | CRITERIA FOR NATO COMBAT HELMET | C | ISDA | | AI | PENDING |
| | STANAG-2906 ED.3 | ESSENTIAL PHYSICAL REQUIREMENTS AND PERFORMANCE CHARACTERISTICS OF FIELD TYPE HIGH PRESSURE STEAM STERILIZERS | C | ISDA | | AI | 06-OCT-98 |
| | STANAG-2908 ED.2(4) | PREVENTATIVE MEASURES FOR AN OCCUPATIONAL HEALTH PROGRAMME | C | ISDA | | AI | 11-SEP-81 |
| | STANAG-2909 ED.1 | COMMANDERS GUIDANCE ON DEFENSIVE MEASURES AGAINST TOXIC INDUSTRIAL CHEMICALS (TIC) | C | ISDA | | AI | 11-FEB-02 |
| | STANAG-2910 ED.2(1) | NUCLEAR CASUALTY AND DAMAGE ASSESSMENT FOR EXERCISES - AXP-6(A) | C | ISDA | | AI | 01-APR-97 |
| | STANAG-2911 ED.2 | DESIGN CRITERIA FOR FRAGMENTATION PROTECTIVE BODY ARMOUR | C | ISDA | | AI | 25-AUG-89 |
| | STANAG-2914 ED.1 | MECHANICAL ENVIRONMENTAL CONDITIONS TO WHICH MATERIEL INTENDED FOR USE BY NATO FORCES COULD BE EXPOSED | C | ISDA | | AI | 12-JAN-90 |
| | STANAG-2916 ED.1 | NOSE FUZE CONTOURS AND MATCHING PROJECTILE CAVITIES FOR ARTILLERY AND MORTAR PROJECTILES | C | ISDA | | AI | 06-NOV-89 |
| | STANAG-2918 ED.2 | MEASUREMENT CRITERIA FOR MILITARY SKIS AND SKI POLES | C | ISDA | | AI | 15-JUL-99 |
| | STANAG-2920 ED.1 | BALLISTIC TEST METHOD FOR PERSONAL ARMOURS | C | ISDA | | AI | 17-DEC-96 |
| | STANAG-2921 ED.2 | WEAPON DANGER ZONES FOR LAND LAUNCHED GUIDED MISSILES FOR USE BY NATO FORCES OPERATING IN A GROUND ENVIRONMENT | C | ISDA | | AI | 10-JUL-97 |
| | STANAG-2926 ED.2(3) | PROCEDURES FOR THE USE AND HANDLING OF FREIGHT CONTAINERS FOR MILITARY SUPPLY | C | ISDA | | AI | 12-MAR-96 |
| | STANAG-2928 ED.4(2) | CATALOGUE OF AMMUNITIONS HELD BY NATIONS THAT SATISFY INTERCHANGEABILITY CRITERIA OF FORM, FIT AND FUNCTION ONLY - AOP-6 | C | ISDA | | AI | 30-JUN-97 |
| | STANAG-2931 ED.2 | ORDERS FOR THE CAMOUFLAGE OF THE RED CROSS AND THE RED CRESCENT ON LAND IN TACTICAL OPERATIONS | C | ISDA | | AI | 19-JAN-98 |
| | STANAG-2934 ED.1(7) | ARTILLERY PROCEDURES - AARTYP-1 | C | ISDA | | AI | 20-JUN-89 |
| | STANAG-2936 ED.2(1) | INTELLIGENCE DOCTRINE - AINTP-1(A) | C | ISDA | | AI | PENDING |
| | STANAG-2937 ED.3 | SURVIVAL, EMERGENCY AND INDIVIDUAL COMBAT RATIONS - NUTRITIONAL VALUES AND PACKAGING | C | ISDA | | AI | 09-MAY-01 |
| | STANAG-2939 ED.4(2) | MEDICAL REQUIREMENTS FOR BLOOD, BLOOD DONORS AND ASSOCIATED EQUIPMENT (INCLUDING AMENDMENT 2) | C | ISDA | | AI | 24-JAN-00 |
| | STANAG-2940 ED.3(2) | REPORTING OF AMMUNITION MALFUNCTIONS | C | ISDA | | AI | 30-OCT-95 |
| | STANAG-2941 ED.2(1) | GUIDELINES FOR AIR AND GROUND PERSONNEL USING COLLECTIVE PROTECTION STRUCTURES ON PERMANENT AIR FORCE INSTALLATIONS (WTH AMENDMENT 1) | C | ISDA | | AI | 19-JUN-92 |
| | STANAG-2943 ED.1(2) | REGULATIONS FOR THE LATERAL OR END-ON LOADING AND UNLOADING OF WHEELED OR TRACKED MILITARY EQUIPMENT TRANSPORTED ON RAILWAY WAGONS | C | ISDA | | AI | 18-OCT-84 |
| | STANAG-2946 ED.1(4) | FORWARD AREA REFUELLING EQUIPMENT | C | ISDA | | AI | 19-JUL-83 |

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|---|---|---|---|---|---|---|---|
| | STANAG-2947 ED.3 | TECHNICAL CRITERIA FOR A CLOSED-CIRCUIT REFUELLING SYSTEM | C | ISDA | | AI | 06-SEP-02 |
| | STANAG-2949 ED.3(2) | TECHNICAL CRITERIA FOR EXTERNAL CARGO CARRYING SLINGS (INCLUDING AMENDMENT 2) | C | ISDA | | AI | 15-MAY-00 |
| | STANAG-2950 ED.3 | TECHNICAL CRITERIA FOR EXTERNAL CARGO CARRYING NETS | C | ISDA | | AI | 29-SEP-00 |
| | STANAG-2952 ED.1(4) | PROCEDURES FOR PROVIDING RESTRICTED AREAS FOR NATO MILITARY AIRCRAFT WHILE USING MILITARY AIRFIELDS OF OTHER NATO NATIONS | C | ISDA | | AI | 10-AUG-87 |
| | STANAG-2953 ED.2(1) | THE IDENTIFICATION OF AMMUNITION - AOP-2(B) | C | ISDA | | AI | 22-MAR-94 |
| | STANAG-2954 ED.1(2) | TRAINING OF MEDICAL PERSONNEL FOR NBC OPERATIONS | C | ISDA | | AI | 28-DEC-87 |
| | STANAG-2957 ED.4 | INTERNATIONAL SYSTEM (SI) UNITS USED BY ARMED FORCES IN THE NUCLEAR FIELD | C | ISDA | | AI | 16-APR-02 |
| | STANAG-2961 ED.2 | CLASSES OF SUPPLY OF NATO LAND FORCES | C | ISDA | | AI | 19-SEP-01 |
| | STANAG-2968 ED.1 | LAND FORCES CATALOGUE OF BILATERAL AGREEMENTS ON THE INTERCHANGE- ABILITY AND SAFE FIRING OF AMMUNITION DURING PEACETIME TRAINING EXERCISES -AOP-14 | C | ISDA | | AI | 27-MAR-90 |
| | STANAG-2970 ED.2(2) | AERIAL RECOVERY EQUIPMENT AND TECHNIQUES FOR HELICOPTERS | C | ISDA | | AI | 29-SEP-92 |
| | STANAG-2979 ED.1(3) | ESSENTIAL CHARACTERISTICS OF ELECTRO-SURGICAL APPARATUS | C | ISDA | | AI | 16-JUN-83 |
| | STANAG-2981 ED.1(3) | PREVENTION OF COLD INJURY | C | ISDA | | AI | 05-JAN-87 |
| | STANAG-2984 ED.5 | GRADUATED LEVELS OF NBC THREAT AND ASSOCIATED PROTECTION | C | ISDA | | AI | 19-MAR-01 |
| | STANAG-2989 ED.1(4) | TRANSFER OF BARRIERS | C | ISDA | | AI | 31-JAN-85 |
| | STANAG-2991 ED.3 | NATO COMBAT ENGINEER GLOSSARY - AAP-19(C) | C | ISDA | | AI | 04-JUN-98 |
| | STANAG-2996 ED.1 | PROPERITES OF TENTAGE MATERIAL | C | ISDA | | AI | 08-APR-98 |
| | STANAG-2997 ED.1 | LIFE JACKETS AND PERSONAL FLOATATION DEVICES | C | ISDA | | AI | 03-JUN-97 |
| | STANAG-2998 ED.1 | MATERIAL HANDLING GLOSSARY OF TERMS AND DEFINITIONS - AAP-24 | C | ISDA | | AI | 17-JAN-97 |
| | STANAG-2999 ED.5 | USE OF HELICOPTERS IN LAND OPERATIONS -DOCTRINE - ATP-49(C) VOLUME I | C | ISDA | | AI | 01-APR-03 |
| | STANAG-3236 ED.9 | DESIGNATION SYSTEM FOR AIRCRAFT AND DESIGNATION OF ROLE CODES OF AIRCRAFT | C | ISDA | | AI | 25-SEP-00 |
| | STANAG-3542 ED.4(1) | TECHNICAL CRITERIA FOR THE TRANSPORT OF CARGO BY HELICOPTER | C | ISDA | | AI | 01-JUN-93 |
| | STANAG-3606 ED.5 | EVALUATION AND CONTROL OF LASER HAZARDS ON MILITARY RANGES | C | ISDA | | AI | 18-NOV-91 |
| | STANAG-3875 ED.1 | CRITERIA FOR CATEGORIZATION OF LASER DESIGNATOR SYSTEMS | C | ISDA | | AI | 15-JAN-82 |
| | STANAG-4007 ED.2 | ELECTRICAL CONNECTOR BETWEEN PRIME MOVERS, TRAILERS AND TOWED ARTILLERY | C | ISDA | | AI | PENDING |
| | STANAG-4009 ED.2 | INTERFACE GEOMETRY, TRACTORS AND SEMI-TRAILERS | C | ISDA | | AI | 03-JUN-97 |
| | STANAG-4015 ED.3 | STARTER BATTERY SPACES FOR TACTICAL LAND VEHICLES | C | ISDA | | AI | 17-MAR-97 |
| | STANAG-4021 ED.3(1) | SPECIFICATION FOR CE (TETRYL) FOR DELIVERIES FROM ONE NATO NATION TO ANOTHER | C | ISDA | | AI | PENDING |
| | STANAG-4022 ED.3(1) | RDX (HEXOGENE) FOR DELIVERIES FROM ONE NATO NATION TO ANOTHER, SPECIFICATION FOR | C | ISDA | | AI | PENDING |
| | STANAG-4023 ED.4 | SPECIFICATION FOR PENTHRITE (PETN) FOR DELIVERIES FROM ONE NATO NATION TO ANOTHER | C | ISDA | | AI | 09-APR-01 |
| M | STANAG-4024 ED.3 | AMMONIUM NITRATE (AN) (FOR USE IN EXPLOSIVES), PHYSICAL AND CHEMICAL REQUIREMENTS, SPECIFICATION | C | ISDA | | AI | 03-DEC-04 |
| | STANAG-4025 ED.3 | SPECIFICATION FOR TNT (TOLITE) FOR DELIVERIES FROM ONE NATO NATION TO ANOTHER | C | ISDA | | AI | PENDING |
| | STANAG-4026 ED.2(1) | SPECIFICATION FOR PICRITE (NITROGUNIDI NE) FOR DELIVERIES FROM ONE NATO NATION FOR ANOTHER | C | ISDA | | AI | PENDING |
| | STANAG-4044 ED.2(1) | ADOPTION OF A STANDARD ATMOSPHERE (INCLUDING AMENDMENT 1) | C | ISDA | | AI | 10-APR-69 |
| | STANAG-4050 ED.2 | SYMBOLS DESIGNATING FUNCTION OF CONTROLS IN MILITARY VEHICLES | C | ISDA | | AI | PENDING |
| | STANAG-4062 ED.4 | SLINGING AND TIE-DOWN FACILITIES FOR LIFTING AND TYING DOWN MILITARY EQUIPMENT FOR MOVEMENT BY LAND AND SEA | C | ISDA | | AI | 31-OCT-00 |
| | STANAG-4074 ED.2 | AUXILLIARY POWER UNIT CONNECTIONS FOR STARTING TACTICAL LAND VEHICLES | C | ISDA | | AI | 31-MAY-96 |
| | STANAG-4082 ED.2 | ADOPTION OF A STANDARD ARTILLERY COMPUTER METEOROLOGICAL MESSAGE | C | ISDA | | AI | 26-APR-00 |
| | STANAG-4089 ED.4 | UTILISATION OF SPECIFIED RANGE TARGETS FOR DIRECT FIRE ANTI-ARMOUR AMMUNITION TESTS | C | ISDA | | AI | 06-DEC-99 |
| | STANAG-4090 ED.2(4) | SMALL ARMS AMMUNITION (9MM PARABELLUM) (WITH AMD.4) | C | ISDA | | AI | 16-OCT-96 |
| | STANAG-4093 ED.4 | MUTUAL ACCEPTANCE BY NATO MEMBER COUNTRIES OF QUALIFICATION OF ELECTRONIC AND ELECTRICAL COMPONENTS FOR MILITARY USE | C | ISDA | | AI | 22-JAN-93 |
| | STANAG-4101 ED.2 | TOWING ATTACHMENTS | C | ISDA | | AI | 21-FEB-00 |
| | STANAG-4106 ED.3 | PROCEDURES TO DETERMINE THE DEGREE OF BALLISTIC PERFORMANCE SIMILARITY OF NATO INDIRECT FIRE AMMUNITION AND THE APPLICABLE CORRECTIONS TO AIMING DATA | C | ISDA | | AI | 08-FEB-95 |
| | STANAG-4110 ED.3 | DEFINITION OF PRESSURE TERMS AND THEIR INTERRELATIONSHIP FOR USE IN THE DESIGN AND PROOF OF CANNONS OR MORTARS AND AMMUNITION | C | ISDA | | AI | 08-MAY-98 |
| | STANAG-4113 ED.3 | PRESSURE MEASUREMENT BY CRUSHER GAUGES | C | ISDA | | AI | 04-JUN-93 |
| | STANAG-4114 ED.3 | MEASUREMENTS OF PROJECTILE VELOCITIES | C | ISDA | | AI | 09-MAY-97 |
| | STANAG-4115 ED.2 | DEFINITION AND DETERMINATION OF BALLISTIC PROPERTIES OF GUN PROPELLANTS | C | ISDA | | AI | 30-JUN-97 |
| | STANAG-4117 ED.3(1) | STABILITY TEST PROCEDURES AND REQUIREMENTS FOR PROPELLANTS STABILIZED WITH DIPHENYLAMINE OR ETHYL CENTRALITE OR A MIXTURE OF BOTH | C | ISDA | | AI | 11-FEB-98 |
| | STANAG-4119 ED.1(3) | ADOPTION OF A STANDARD CANNON ARTILLERY FIRING TABLE FORMAT | C | ISDA | | AI | 27-MAY-94 |
| | STANAG-4123 ED.3(1) | DETERMINATION OF THE CLASSIFICATION OF MILITARY AMMUNITION AND EXPLOSIVES | C | ISDA | | AI | 03-MAY-95 |
| | STANAG-4133 ED.2(1) | METHOD OF SPECIFYING ELECTRICAL POWER SUPPLIES: STANDARD TYPES OF ELECTRICAL POWER (W/AMENDMENT 1 INCORPORATED) | C | ISDA | | AI | 07-JUL-92 |
| | STANAG-4134 ED.2(2) | ELECTRICAL CHARACTERISTICS OF ROTATING 28-VOLT DC GENERATING SETS (W/AMENDMENT 2 INCORPORATED) | C | ISDA | | AI | PENDING |
| | STANAG-4135 ED.2(1) | ELECTRICAL CHARACTERISTICS OF ROTATING ALTERNATING CURRENT GENERATING SETS (W/AMENDMENT 1 INCORPORATED) | C | ISDA | | AI | 05-NOV-92 |
| | STANAG-4140 ED.2 | ADOPTION OF A STANDARD TARGET ACQUISITION METEOROLOGICAL MESSAGE | C | ISDA | | AI | 28-MAY-01 |
| | STANAG-4144 ED.1(2) | DYNAMIC FIRING TECHNIQUES TO DETERMINE BALLISTIC DATA FOR CANNON ARTILLERY FIRING TABLES AND ASSOCIATED FIRE CONTROL EQUIPMENT | C | ISDA | | AI | 27-MAY-94 |
| | STANAG-4145 ED.2(2) | NUCLEAR SURVIVABILITY CRITERIA FOR ARMED FORCES MATERIEL AND INSTALLATIONS - AEP-4 (WITH AMD. 1 & 2) | C | ISDA | | AI | 29-JAN-91 |
| | STANAG-4147 ED.2 | CHEMICAL COMPATIBILITY OF AMMUNITION COMPONENTS WITH EXPLOSIVES (NON NUCLEAR APPLICATIONS) | C | ISDA | | AI | 05-JUN-01 |
| | STANAG-4155 ED.1 | NBC PROTECTIVE MASK & FILTER CANISTER SCREW THREADS | C | ISDA | | AI | PENDING |
| | STANAG-4157 ED.2 | FUZING SYSTEMS: TEST REQUIREMENTS FOR THE ASSESSMENT OF SAFETY AND SUITABILITY FOR SERVICE | C | ISDA | | AI | 13-MAY-02 |

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|---|---|---|---|---|---|---|---|
| | STANAG-4158 ED.1(2) | GUIDELINES FOR CLASSIFYING INCIDENTS FOR RELIABILITY ESTIMATION OF TRACKED AND WHEELED VEHICLES | C | ISDA | | AI | PENDING |
| | STANAG-4159 ED.2(1) | NATO MATERIEL CONFIGURATION MANAGEMENT POLICY AND PROCEDURES FOR MULTINATIONAL JOINT PROJECTS | C | ISDA | | AI | PENDING |
| | STANAG-4164 ED.2 | TEST PROCEDURES FOR ARMOUR PERFORATION TESTS OF ARMOUR DEFEATING AMMUNITION | C | ISDA | | AI | PENDING |
| | STANAG-4168 ED.1(4) | CHARACTERISTICS OF HYDROGEN GENERATING EQUIPMENT (INCLUDING AMENDMENT 4) | C | ISDA | | AI | 02-SEP-85 |
| | STANAG-4170 ED.2 | PRINCIPLES AND METHODOLOGY FOR THE QUALIFICATION OF EXPLOSIVE MATERIALS FOR MILITARY USE | C | ISDA | | AI | 16-FEB-01 |
| | STANAG-4172 ED.2(2) | 5.56 MM AMMUNITION (LINKED OR OTHERWISE) (W/AMENDMENT 2 INCORPORATED) | C | ISDA | | AI | 05-MAY-93 |
| | STANAG-4173 ED.1(6) | AMMUNITION 25 MM X 137 (WITH AMD.6) | C | ISDA | | AI | PENDING |
| | STANAG-4174 ED.1(1) | ALLIED RELIABILITY AND MAINTAINABILITY PUBLICATIONS | C | ISDA | | AI | PENDING |
| | STANAG-4175 ED.3 | TECHNICAL CHARACTERISTICS OF THE MULTIFUNCTIONAL INFORMATION DISTRIBUTION SYSTEM (MIDS) - VOLUME 1 | C | ISDA | | AI | 06-FEB-01 |
| | STANAG-4177 ED.3 | CODIFICATION - UNIFORM SYSTEM OF DATA ACQUISITION | C | ISDA | | AI | 13-FEB-95 |
| | STANAG-4178 ED.1 | TEST PROCEDURES FOR ASSESSING THE QUALITY OF DELIVERIES OF NITRO- CELLULOSE FROM ONE NATO NATION TO ANOTHER | C | ISDA | | AI | PENDING |
| | STANAG-4187 ED.3 | FUZING SYSTEMS - SAFETY DESIGN REQUIREMENTS[CUST: AI] | A | ISDA | | AI | 13-NOV-01 |
| | STANAG-4190 ED.2 | TEST PROCEDURES FOR MEASURING BEHING-ARMOUR EFFECTS OF ANTI-ARMOUR AMMUNITION | C | ISDA | | AI | 05-NOV-98 |
| | STANAG-4193 1 ED.2(1) | TECHNICAL CHARACTERISTICS OF IFF MK XA AND MK XII INTERROGATORS AND TRANSPONDERS - PART I: GENERAL DESCRIPTION OF THE SYSTEM INCLUDING AMENDMENT 1) | C | ISDA | | AI | 12-NOV-90 |
| | STANAG-4193 3 ED.1(1) | TECHNICAL CHARACTERISTICS OF IFF MK XA AND MK XII INTERROGATORS AND TRANSPONDERS - PART III: IFF INSTALLED SYSTEM CHARACTERISTICS (WITH AMENDMENT 1) | C | ISDA | | AI | 12-NOV-90 |
| | STANAG-4193 4 ED.1(1) | TECHNICAL CHARACTERISTICS OF IFF MK XA AND MK XII INTERROGATORS AND TRANSPONDERS - PART IV: TECHNICAL CHARACTERISTICS OF MODE S IN MILITARY INTERROGATORS AND TRANSPONDERS INCLUDING AMENDMENT 1) | C | ISDA | | AI | 12-APR-99 |
| | STANAG-4195 ED.1(3) | NATO STANDARD ENGINE LABORATORY TEST FOR DIESEL AND GASOLINE ENGINES AND GAS TURBINE ENGINE (WITH AMD.1, 2 AND 3) | C | ISDA | | AI | 31-MAY-94 |
| | STANAG-4197 ED.1(3) | MODULATION & CODING CHARACTERISTICS THAT MUST BE COMMON TO ASSURE INTERPROPERABILITY OF 2400 BPS LINEAR PREDICTIVE ENCODED DIGITAL SPEECH TRANSMITTED OVER HF RADIO FACILITIES (INCLUDING AMENDMENT 3) | C | ISDA | | AI | 26-NOV-85 |
| | STANAG-4198 ED.1(4) | PARAMETERS AND CODING CHARACTERISTICS THAT MUST BE COMMON TO ASSURE INTEROPERABILITY OF 2400 BPS LINEAR PREDICTIVE ENCODED DIGITAL SPEECH | C | ISDA | | AI | 08-MAR-94 |
| | STANAG-4202 ED.2 | TRANSMISSION ENVELOPE CHARACTERISTICS FOR HIGH RELIABILITY DATA EXCHANGE BETWEEN LAND TACTICAL DATA PROCESSING EQUIPMENT OVER SINGLE CHANNEL RADIO LINKS | C | ISDA | | AI | PENDING |
| | STANAG-4203 ED.2 | TECHNICAL STANDARDS FOR SINGLE CHANNEL HF RADIO EQUIPMENT | C | ISDA | | AI | 19-SEP-84 |
| | STANAG-4204 ED.2(1) | TECHNICAL STANDARDS FOR SINGLE CHANNEL VHF RADIO EQUIPMENT (INCLUDING AMENDMENT 1) | C | ISDA | | AI | 30-MAY-88 |
| | STANAG-4205 ED.2(1) | TECHNICAL STANDARDS FOR SINGLE CHANNEL UHF RADIO EQUIPMENT | C | ISDA | | AI | 08-MAR-94 |
| | STANAG-4206 ED.3 | THE NATO MULTI-CHANNEL TACTICAL DIGITAL GATEWAY - SYSTEM STANDARDS | C | ISDA | | AI | 12-JAN-99 |
| | STANAG-4207 ED.3 | NATO MULTI-CHANNEL TACTICAL GATEWAY - MULTIPLEX GROUP FRAMING STANDARDS | C | ISDA | | AI | 19-MAY-00 |
| | STANAG-4208 ED.2 | THE NATO MULTI-CHANNEL TACTICAL DIGITAL GATEWAY - SIGNALING STANDARDS | C | ISDA | | AI | 15-NOV-93 |
| | STANAG-4209 ED.2 | NATO MULTI-CHANNEL TACTICAL DIGITAL GATEWAY - STANDARDS FOR ANALOGUE TO DIGITAL CONVERSION OF SPEECH SIGNALS | C | ISDA | | AI | PENDING |
| | STANAG-4210 ED.2(1) | THE NATO MULTI-CHANNEL TACTICAL DIGITAL GATEWAY - CABLE LINK STANDARDS (INCLUDING AMEND 1) | C | ISDA | | AI | 15-NOV-93 |
| | STANAG-4211 ED.2 | THE NATO MULTI-CHANNEL TACTICAL DIGITAL GATEWAY - SYSTEM CONTROL STANDARDS | C | ISDA | | AI | 15-NOV-93 |
| | STANAG-4212 ED.2(1) | THE NATO MULTI-CHANNEL TACTICAL DIGITAL GATEWAY - RADIO RELAY LINK STANDARDS (INCLUDING AMENDMENT 1) | C | ISDA | | AI | 15-NOV-93 |
| | STANAG-4213 ED.2(1) | THE NATO MULTI-CHANNEL TACTICAL DIGITAL GATEWAY - DATA TRANSMISSION STANDARDS (INCLUDING AMENDMENT 1) | C | ISDA | | AI | 15-NOV-93 |
| | STANAG-4214 ED.1(3) | INTERNATIONAL ROUTING AND DIRECTORY FOR TACTICAL COMMUNICATIONS SYSTEMS (INCLUDING AMENDMENTS 2 AND 3) | C | ISDA | | AI | 29-MAY-85 |
| | STANAG-4224 ED.3 | LARGE CALIBRE ARTILLERY AND NAVAL GUN AMMUNITION GREATER THAN 40MM, SAFETY AND SUITABILITY FOR SERVICE EVALUATION | C | ISDA | | AI | 29-APR-02 |
| | STANAG-4225 ED.2 | THE SAFETY EVALUATION OF MORTAR BOMBS | A | ISDA | | AI | 21-AUG-01 |
| | STANAG-4230 ED.1 | EXPLOSIVES, SPECIFICATION FOR HNS (HEXANITROSTILBENE) FOR DELIVERIES FRMM ONE NATO NATION TO ANOTHER | C | ISDA | | AI | 29-APR-02 |
| | STANAG-4234 ED.1 | ELECTROMAGNETIC RADIATION (RADIO FREQUENCY) - 200KHZ TO 40 GHZ ENVIRONMENT - AFFECTING THE DESIGN OF MATERIEL FOR USE BY NATO FORCES | C | ISDA | | AI | 07-JUL-92 |
| | STANAG-4235 ED.1 | ELECTROSTATIC ENVIRONMENT CONDITIONS AFFECTING THE DESIGN OF MATERIEL FOR USE BY NATO FORCES | C | ISDA | | AI | 29-JAN-93 |
| | STANAG-4236 ED.1 | LIGHTNING ENVIRONMENTAL CONDITIONS, AFFECTING THE DESIGN OF MATERIEL, FOR USE BY THE NATO FORCES | C | ISDA | | AI | 08-MAR-93 |
| | STANAG-4238 ED.1 | MUNITION DESIGN PRINCIPLES, ELECTRICAL/ELECTROMAGNETIC ENVIRONMENTS | C | ISDA | | AI | 25-FEB-02 |
| | STANAG-4239 ED.1 | ELECTROSTATIC DISCHARGE, MUNITIONS TEST PROCEDURES | C | ISDA | | AI | 13-OCT-97 |
| | STANAG-4240 ED.2 | LIQUID FUEL / EXTERNAL FIRE, MUNITION TEST PROCEDURES | C | ISDA | | AI | PENDING |
| | STANAG-4241 ED.2 | BULLET IMPACT, MUNITION TEST PROCEDURES | C | ISDA | | AI | PENDING |
| | STANAG-4242 | VIBRATION TESTS METHOD AND SEVERITIES FOR MUNITIONS CARRIED IN TRACKED VEHICLES - AOP-34 | C | ISDA | | AI | 04-APR-02 |
| | STANAG-4249 ED.2 | NATO STANDARDIZED PROFILE - CONNECTION-ORIENTED MODE GATEWAY BETWEEN TACTICAL PACKET SWITCHED DATA NETWORKS USING A DIGITAL DATA CIRCUIT | C | ISDA | | AI | 13-MAR-02 |
| | STANAG-4250 ED.2 | NATO REFERENCE MODEL FOR OPEN SYSTEMS INTERCONNECTION - PART 1: GENERAL DESCRIPTION | C | ISDA | | AI | 21-AUG-90 |
| | STANAG-4272 ED.2 | NATO STANDARD METHODS OF PRESERVATION | C | ISDA | | AI | 08-OCT-04 |
| | STANAG-4278 ED.3 | METHOD OF EXPRESSING NAVIGATION ACCURACIES | D | ISDA | | AI | 07-JUN-95 |
| | STANAG-4279 ED.1(1) | NATO GLOSSARY PACKAGING TERMS AND DEFINITIONS - AAP-23 | C | ISDA | | AI | 22-AUG-90 |
| | STANAG-4280 ED.2 | NATO LEVELS OF PACKAGING | C | ISDA | | AI | 08-FEB-99 |
| | STANAG-4281 ED.1 | MARKING FOR SHIPMENT AND STORAGE | C | ISDA | | AI | 29-APR-92 |
| | STANAG-4284 ED.1 | HMX (OCTOGENE), PHYSICAL AND CHEMICAL REQUIREMENTS, SPECIFICATION FOR DELIVERIES FROM ONE NATO NATION TO ANOTHER | C | ISDA | | AI | 24-OCT-96 |
| | STANAG-4285 ED.1(2) | CHARACTERISTICS OF 1200/2400/3600 BITS PER SECOND SINGLE TONE MODULATORS/DEMODUTATIONS FOR HF RADIO LINKS (INCLUDING AMENDMENTS 1 AND 2) | C | ISDA | | AI | 16-FEB-89 |

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|---|---|---|---|---|---|---|---|
| | STANAG-4291 ED.1(1) | MODULATION AND CODING CHARACTERISTICS THAT MUST BE COMMON TO ASSURE INTEROPERABILITY OF 2400 BPS WIRELINE MODEMS FOR USE IN NARROW-BAND SECURE VOICE SYSTEMS (INCLUDING AMENDMENT 1) | C | ISDA | | AI | 21-AUG-86 |
| | STANAG-4296 ED.1 | EYE PROTECTION FOR THE INDIVIDUAL SOLDIER - BALLISTIC PROTECTION | C | ISDA | | AI | 17-JUL-97 |
| | STANAG-4297 ED.2 | GUIDANCE ON THE ASSESSMENT OF THE SAFETY AND SUITABILITY FOR SERVICE OF MUNITIONS FOR NATO ARMED FORCES - AOP-15 | C | ISDA | | AI | 11-JUN-99 |
| | STANAG-4299 ED.1 | SPECIFICATION AMMONIUM PERCHLORATE (NH4C104) FOR DELIVERIES FROM ONE NATO NATION TO ANOTHER | C | ISDA | | AI | 15-NOV-94 |
| | STANAG-4300 ED.1 | TEST PROCEDURES FOR ASSESSING THE QUALITY OF ALUMINIUM POWDER, FOR USE IN EXPLOSIVE FORMULATION, FOR DELIVERIES FROM ONE NATO NATION TO ANOTHER | C | ISDA | | AI | 13-JAN-92 |
| | STANAG-4312 ED.1 | INTEROPERABILITY OF ARMY SHORT RANGE AIR DEFENCE SURVEILLANCE, COMMAND AND CONTROL SYSTEMS - PART II: COMMON INTERFACE REQUIREMENTS AND BIT-ORIENTED MESSAGES | C | ISDA | | AI | 31-JAN-97 |
| | STANAG-4312 1 ED.1(1) | INTEROPERABILITY OF ARMY SHORT RANGE AIR DEFENCE SURVEILLANCE, COMMAND AND CONTROL SYSTEMS - PART 1: INFORMATION EXCHANGE REQUIREMENTS (IERS) FOR DEVELOPING COMMON CHARACTER ORIENTED MESSAGE TEXT FORMATS (MFTS) FOR USE IN IMMEDIATE FUTURE INCLUDING AMENDMENT 1) | C | ISDA | | AI | 26-JUL-90 |
| | STANAG-4312 2 ED.1 | INTEROPERABILITY OF ARMY SHORT RANGE AIR DEFENSE SURVEILLANCE, COMMAND AND CONTROL SYSTEMS - PART II: COMMON INTERFACE REQUIREMENTS AND BIT-ORIENTED MESSAGES | C | ISDA | | AI | 31-JAN-97 |
| | STANAG-4317 ED.2 | SPECIFICATION OF COMMON CHARACTERISTICS FOR FIRE DETECTION AND FIRE FIGHTING SYSTEMS FOR FUTURE MAIN BATTLE TANKS | C | ISDA | | AI | 16-JAN-96 |
| | STANAG-4323 ED.1 | SPECIFICATION OF CALCIUM HYPOCHLORITE USED FOR BIOLOGICAL AND CHEMICAL DECONTAMINATION | C | ISDA | | AI | 20-NOV-92 |
| | STANAG-4324 ED.1(1) | ELECTROMAGNETIC RADIATION (RADIOFREQUENCY) TEST INFORMATION TO DETERMINE THE SAFETY AND SUITABILITY FOR SERVICE OF ELECTRO-EXPLOSIVE DEVICES AND ASSOCIATED ELECTRONIC SYSTEMS IN MUNITIONS AND WEAPON SYSTEMS (INCLUDING AMENDMENT 1) | C | ISDA | | AI | 25-JUN-91 |
| | STANAG-4325 ED.2 | AIR-LAUNCHED MUNITIONS SAFETY AND SUITABILITY FOR SERVICE EVALUATION | C | ISDA | | AI | 22-AUG-02 |
| | STANAG-4326 ED.1(1) | NATO FUZE CHARACTERISTICS DATA - AOP-8 (WITH CHANGE 1 INCLUDED) | C | ISDA | | AI | 29-OCT-90 |
| | STANAG-4327 ED.1 | LIGHTNING, MINITION ASSESSMENT AND TEST PROCEDURES | C | ISDA | | AI | 24-MAY-02 |
| | STANAG-4328 ED.1(1) | GUIDELINES FOR THE ARMORED FIGHTING VEHICLES DESIGNER TO IMPROVE NUCLEAR RADIATION PROTECTION -AEP-14 (W/AMENDMENT 1 INCORPORATED) | C | ISDA | | AI | 29-JAN-91 |
| | STANAG-4329 ED.1 | NATO STANDARD BAR CODE SYMBOLOGY | C | ISDA | | AI | 27-FEB-91 |
| | STANAG-4334 ED.1(1) | ELECTRICAL POWER CONDITIONERS, SOLID STATE, GENERAL PURPOSE FOR INTEROPERABILITY (W/AMENDMENT INCORPORATED) | C | ISDA | | AI | 18-FEB-92 |
| | STANAG-4337 ED.1(2) | SURFACE LAUNCHED MUNITION APPRAISAL, SAFETY AND ENVIRONMENTAL TESTS | C | ISDA | | AI | 01-JAN-94 |
| | STANAG-4340 ED.1 | NATO STANDARD PACKAGING TEST PROCEDURES AEPP-3 | C | ISDA | | AI | 28-AUG-02 |
| | STANAG-4347 ED.1(1) | DEFINITION OF NOMINAL STATIC RANGE PERFORMANCE FOR THERMAL IMAGING SYSTEMS (WITH AMD.1) | C | ISDA | | AI | 01-JUL-96 |
| | STANAG-4349 ED.1(1) | MEASUREMENT OF THE MINIMUM RESOLVABLE TEMPERATURE DIFFERENCE (MRTD) OF THERMAL CAMERAS | C | ISDA | | AI | 19-JUN-96 |
| | STANAG-4350 ED.1 | CALCULATION OF MINIMUM RESOLVABLE TEMPERATURE DIFFERENCE (MRTD) FOR THERMAL IMAGING SYSTEMS | C | ISDA | | AI | 18-JUL-95 |
| | STANAG-4355 ED.2 | THE MODIFIED POINT MASS TRAJECTORY MODEL | C | ISDA | | AI | 20-JAN-97 |
| | STANAG-4357 ED.1(1) | ALLIED VEHICLE TESTING PUBLICATIONS (AVTPS) | C | ISDA | | AI | 31-MAY-94 |
| | STANAG-4358 ED.1(1) | MUTUAL ACCEPTANCE OF GOVERNMENT VEHICLE TEST AND EVALUATION | C | ISDA | | AI | 31-MAY-94 |
| | STANAG-4359 ED.1(1) | NATO JAMDBPPK FOR SAMPLING AND IDENTIFICATION OF CHEMICAL WARFARE AGENTS (WITH AMD.1) | C | ISDA | | AI | 28-FEB-96 |
| | STANAG-4360 ED.1 | SPECIFICATION FOR PAINTS AND PAINT SYSTEMS, RESISTANT TO CHEMICAL AGENTS AND DECONTAMINANTS, FOR THE PROTECTION OF LAND MILITARY EQUIPMENT | C | ISDA | | AI | 27-MAR-01 |
| | STANAG-4361 ED.1 | STANDARDIZED PROCEDURES FOR EVALUATING THE EFFECTIVENESS OF OBSCURANTS | C | ISDA | | AI | 20-APR-00 |
| | STANAG-4362 ED.1(2) | FUELS FOR FUTURE GROUND EQUIPMENTS USING COMPRESSION IGNITION OR TURBINE ENGINES | C | ISDA | | AI | 10-FEB-98 |
| | STANAG-4365 ED.1 | DESIGN CRITERIA FOR A LIGHTWEIGHT HAND ENTRENCHING TOOL AND CARRIER | C | ISDA | | AI | 07-DEC-92 |
| | STANAG-4367 ED.2 | THERMODYNAMIC INTERIOR BALLISTIC MODEL WITH GLOBAL PARAMETERS | C | ISDA | | AI | 22-MAY-00 |
| | STANAG-4368 ED.2 | ELECTRIC AND LASER IGNITION SYSTEMS FOR ROCKETS AND GUIDED MISSILE MOTORS SAFETY DESIGN REQUIREMENTS | C | ISDA | | AI | 25-FEB-02 |
| | STANAG-4369 ED.1(2) | DESIGN REQUIREMENTS FOR INDUCTIVE SETTING OF LARGE CALIBRE PROJECTILE FUZES (INCLUDES AMENDMENT 2) | C | ISDA | | AI | 28-OCT-96 |
| | STANAG-4370 ED.1 | ENVIRONMENTAL TESTING | C | ISDA | | AI | 31-MAY-94 |
| | STANAG-4373 ED.1 | THE NATO MASTER NAVIGATION PLAN | C | ISDA | | AI | 05-JUN-96 |
| | STANAG-4375 ED.2 | SAFETY DROP, MUNITION TEST PROCEDURE | C | ISDA | | AI | PENDING |
| | STANAG-4380 ED.1 | TECHNICAL STANDARDS FOR ANALOGUE-DIGITAL CONVERSION OF VOICE SIGNALS USING CONTINUOUSLY VARIABLE SLOPE DELTA MODULATION (CVSD) | C | ISDA | | AI | 04-AUG-95 |
| | STANAG-4381 ED.1 | BLACKOUT LIGHTING SYSTEMS FOR TACTICAL LAND VEHICLES | C | ISDA | | AI | 08-JUL-94 |
| | STANAG-4383 ED.1 | 12.7 MM (.50) AMMUNITION PACKED AS LINKED BELTS | C | ISDA | | AI | 31-JUL-01 |
| | STANAG-4385 ED.1(1) | 120 MM X 570 AMMUNITION FOR SMOOTH BORE TANK GUNS | C | ISDA | | AI | 31-MAY-94 |
| | STANAG-4393 ED.1 | MILITARY CHARACTERISTICS FOR 2-WIRE ANALOGUE RING-DOWN FIELD TELEPHONE SETS | C | ISDA | | AI | PENDING |
| | STANAG-4395 ED.2 | BRAKE ANTI-LOCK DEVICE CONNECTORS FOR TACTICAL LAND VEHICLES AND TRAILERS FITTED WITH ANTI-LOCK BRAKING SYSTEMS | C | ISDA | | AI | 10-MAY-01 |
| | STANAG-4396 ED.2 | SYMPATHETIC REACTION, MUNITION TEST PROCEDURES | C | ISDA | | AI | 15-APR-03 |
| | STANAG-4397 ED.1 | NATO CATALOGUE OF EXPLOSIVES - AOP-26 | C | ISDA | | AI | 20-FEB-01 |
| | STANAG-4398 ED.1 | NATO REQUIREMENTS FOR REUSABLE CONTAINERS - AEPP-1 | C | ISDA | | AI | 05-JUN-01 |
| | STANAG-4400 ED.1(1) | DERIVATION OF THERMOCHEMICAL VALUES FOR INTERIOR BALLISTIC CALCULATION (WITH AMD.1) | C | ISDA | | AI | PENDING |
| | STANAG-4415 ED.1 | CHARACTERISTICS OF A ROBUST, NON-HOPPING, SERIAL TONE MODULATOR/DEMODULATOR FOR SEVERELY DEGRADED HF RADIO LINKS | C | ISDA | | AI | 20-MAY-98 |
| | STANAG-4416 ED.1 | NUCLEAR ELECTROMAGNETIC PULSE TESTING OF MUNITIONS CONTAINING ELECTRO-EXPLOSIVE DEVICES | C | ISDA | | AI | 26-AUG-02 |
| | STANAG-4423 ED.1 | CANNON AMMUNITION (12.7 TO 40 MM), SAFETY AND SUITABILITY FOR SERVICE EVALUATION | C | ISDA | | AI | PENDING |
| | STANAG-4425 ED.2 | A PROCEDURE TO DETERMINE THE DEGREE OF INTERCHANGEABILITY OF NATO INDIRECT FIRE AMMUNITION | C | ISDA | | AI | 14-DEC-98 |
| | STANAG-4427 ED.1 | INTRODUCTION OF ALLIED CONFIGURATION MANAGEMENT PUBLICATIONS (ACMP'S) | A | ISDA | | AI | 14-JUL-97 |
| | STANAG-4432 ED.1 | AIR-LAUNCHED GUIDED MUNITIONS: PRINCIPLES FOR SAFE DESIGN | C | ISDA | | AI | 24-JAN-00 |
| | STANAG-4433 ED.1 | FIELD MORTAR MUNITIONS, DESIGN SAFETY REQUIREMENTS | C | ISDA | | AI | 08-OCT-01 |
| | STANAG-4438 ED.1(1) | CODIFICATION OF EQUIPMENT - UNIFORM SYSTEM OF DISSEMINATION OF DATA ASSOCIATED WITH NATO STOCK NUMBERS | C | ISDA | | AI | 31-MAY-94 |
| | STANAG-4439 ED.1(1) | POLICY FOR INTRODUCTION, ASSESSMENT AND TESTING FOR INSENSITIVE MUNITIONS (MURAT) | C | ISDA | | AI | 20-FEB-01 |

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| | STANAG-4440 ED.1(1) | MANUEL OF NATO SAFETY PRINCIPLES FOR THE STORAGE OF MILITARY AMMUNITION AND EXPLOSIVES - AASTP-1 | C | ISDA | | AI | 13-SEP-96 |
| | STANAG-4443 ED.1 | EXPLOSIVES UNIAXIAL COMPRESSIVE TEST | C | ISDA | | AI | PENDING |
| | STANAG-4450 ED.1 | AUTOMATED TESTING OF ELECTRONIC SUBASSEMBLIES BY NATO REPAIR DEPOTS | C | ISDA | | AI | 27-MAR-01 |
| | STANAG-4455 ED.1 | STANDARDIZATION OF VME BUS FOR USE IN TACTICAL LAND VEHICLES | C | ISDA | | AI | 25-JUN-96 |
| | STANAG-4457 ED.1 | ENGINEERING DOCUMENTATION IN MULTINATIONAL JOINT PROJECTS (AEDP-1) | C | ISDA | | AI | 13-MAR-98 |
| | STANAG-4458 ED.1 | AMMUNITION FOR RIFLED TANK GUNS 105MM | C | ISDA | | AI | 25-MAR-98 |
| | STANAG-4477 ED.1 | SPECIFICATION FOR PAINTS AND PAINT SYSTEMS, RESISTANT TO CHEMICAL AGENTS AND DECONTAMINANTS, FOR THE PROTECTION OF AEROSPACE MILITARY EQUIPMENT | C | ISDA | | AI | 27-MAR-01 |
| | STANAG-4479 ED.1 | PARAMETERS AND CODING CHARACTERISTICS THAT MUST BE COMMON TO ASSURE INTEROPERABILITY OF 800 BPS DIGITAL SPEECH ENCODER/DECODER AND THE ASSOCIATED ERROR PROTECTION AND INTERLEAVING SCHEMES LEADING TO THE 2400 BPS INTERFACE OF THE SLOW FREQUENCY HOPPING HF-EPM SYSTEM | C | ISDA | | AI | 25-FEB-02 |
| | STANAG-4481 ED.1 | MINIMUM TECHNICAL EQUIPMENT STANDARDS FOR NAVAL HF SHORE-TO-SHIP BROADCAST SYSTEMS | C | ISDA | | AI | 19-JUL-02 |
| | STANAG-4482 ED.1 | STANDARDISED INFORMATION TECHNOLOGY PROTOCOLS FOR DISTRIBUTED INTERACTIVE SIMULATION (DIS) | C | ISDA | | AI | 28-JUN-95 |
| | STANAG-4484 ED.1 | OVERALL SUPER HIGH FREQUENCY (SHF) MILITARY SATELLITE COMMUNICATIONS (MILSATCOM) INTEROPERABILITY STANDARDS | C | ISDA | | AI | 18-JUN-98 |
| | STANAG-4485 ED.1 | SHF MILSATCOM NON-EPM MODEM FOR SERVICES CONFORMING TO CLASS-A OF STANAG 4484 | C | ISDA | | AI | 28-MAR-02 |
| | STANAG-4486 ED.2 | SUPER HIGH FREQUENCY (SHF) MILITARY SATELLITE COMMUNICATIONS (MILSATCOM) FREQUENCY DIVISION MULTIPLE ACCESS (FDMA) NON-EPM MODEM FOR SERVICES CONFORMING TO CLASS-B OF STANAG 4484 | C | ISDA | | AI | 28-MAR-02 |
| | STANAG-4487 ED.1 | EXPLOSIVES, FRICTION SENSITIVITY TESTS | C | ISDA | | AI | 22-AUG-02 |
| | STANAG-4488 ED.1 | EXPLOSIVES, SHOCK SENSITIVITY TESTS | C | ISDA | | AI | 12-SEP-02 |
| | STANAG-4491 ED.1 | EXPLOSIVES, THERMAL SENSITIVENESS AND EXPLOSIVENESS TESTS | C | ISDA | | AI | 28-AUG-02 |
| | STANAG-4495 ED.1 | EYE PROTECTION FOR THE INDIVIDUAL SOLDIER - LASER PROTECTION | C | ISDA | | AI | 17-DEC-96 |
| | STANAG-4497 ED.1 | HAND-EMPLACED MUNITIONS (HEM), PRINCIPLES FOR SAFE DESIGN | C | ISDA | | AI | 16-MAR-00 |
| | STANAG-4500 ED.1 | PROCEDURES TO DETERMINE FIELD ARTILLERY MUZZLE VELOCITY MANAGEMENT, INTERCHANGEABILITY AND PREDICTION | C | ISDA | | AI | 24-NOV-98 |
| | STANAG-4506 ED.1(1) | EXPLOSIVE MATERIALS, PHYSICAL/MECHANICAL PROPERTIES UNIAXIAL TENSILE TEST | C | ISDA | | AI | 03-SEP-98 |
| | STANAG-4507 ED.1 | EXPLOSIVES, PHYSICAL/MECHANICAL PROPERTIES STRESS RELAXATION TEST IN TENSION | C | ISDA | | AI | PENDING |
| | STANAG-4515 ED.1 | EXPLOSIVES: THERMAL CHARACTERIZATION BY DIFFERENTIAL THERMAL ANALYSIS, DIFFERENTIAL SCANNING CALORIMETRY AND THERMOGRAVIMETRIC ANALYSIS | C | ISDA | | AI | 23-AUG-02 |
| | STANAG-4516 ED.1 | CANNON (GREATER THAN 12.7MM), DESIGN SAFETY REQUIREMENTS AND SAFETY AND SUITABILITY FOR SERVICE EVALUATION OF THE WEAPON/MUNITION COMBINATION | C | ISDA | | AI | 08-OCT-01 |
| | STANAG-4518 ED.1 | SAFE DISPOSAL OF MUNITIONS, DESIGN PRINCIPLES AND REQUIREMENTS, AND SAFETY ASSESSMENT | C | ISDA | | AI | 08-OCT-01 |
| | STANAG-4519 ED.1(1) | GAS GENERATORS, DESIGN SAFETY PRINCIPLES AND SAFETY AND SUITABILITY FOR SERVICE ELALUATION | C | ISDA | | AI | 17-APR-00 |
| | STANAG-4520 ED.1 | RIFLE LAUNCHED GRENADE SYSTEMS, DESIGN SAFETY REQUIREMENTS AND SAFETY AND SUITABILITY FOR SERVICE EVALUATION | C | ISDA | | AI | PENDING |
| | STANAG-4521 ED.1 | NUCLEAR BIOLOGICAL, CHEMICAL (NBC) DEFENCE FACTORS IN THE DESIGN, TESTING AND ACCEPTANCE OF MILITARY EQUIPMENT - AEP-7 | C | ISDA | | AI | 09-MAY-97 |
| | STANAG-4524 ED.1 | NUCLEAR BLAST ANDTHERMAL TEST METHODS AND PROCEDURES - AEP 25 | C | ISDA | | AI | 09-MAY-97 |
| | STANAG-4525 ED.1 | EXPLOSIVES, PHYSICAL/MECHANICAL PROPERTIES, THERMOMECHANICAL ANALYSIS FOR DETERMINING THE COEFFICIENT OF LINEAR THERMAL EXPANSION (TMA) | C | ISDA | | AI | 25-OCT-01 |
| | STANAG-4526 ED.1 | SHAPED CHARGE JET, MUNITION TEST PROCEDURES | C | ISDA | | AI | PENDING |
| | STANAG-4527 ED.1(1) | EXPLOSIVE, CHEMICAL STABILITY, NITROCELLULOSE BASED PROPELLANTS, PROCEDURE FOR ASSESSMENT OF CHEMICAL LIFE AND TEMPERATURE DEPENDENCE OF STABILISER CONSUMPTION RATES | C | ISDA | | AI | 03-SEP-98 |
| | STANAG-4534 ED.1 | STANDARDISED TECHNICAL DATA FOR THE DETERMINATION OF INTERCHANGEABILITY OF COMPONENTS OF ARTILLERY AND MORTAR SYSTEMS | C | ISDA | | AI | 23-NOV-98 |
| | STANAG-4537 ED.1 | NATO ARTILLERY BALLISTIC KERNEL (NABK) | C | ISDA | | AI | 11-DEC-98 |
| | STANAG-4540 ED.1 | EXPLOSIVES, PROCEDURES FOR DYNAMIC MECHANICAL ANALYSIS (DMA) AND DETERMINATION OF GLASS TRANSITION TEMPERATURE | C | ISDA | | AI | 23-AUG-02 |
| | STANAG-4541 ED.1 | EXPLOSIVES, NITROCELLULOSE BASED PROPELLANTS CONTAINING NITROGLYCERIN AND STABILIZED WITH DIPHENYLAMINE, STABILITY TEST PROCEDURES AND REQUIREMENTS | C | ISDA | | AI | PENDING |
| | STANAG-4543 ED.1 | EXPLOSIVES, SPECIFICATION FOR NTO (3-NITRO-1, 2, 4-TRIAZOL-5-ONE) FOR DELIVERIES FROM ONE NATO NATION TO ANOTHER | C | ISDA | | AI | 26-AUG-02 |
| | STANAG-4545 ED.1 | NATO SECONDARY IMAGERY FORMAT (NSIF) | C | ISDA | | AI | 27-NOV-98 |
| N | STANAG-4547 ED.1 | INDUCTIVE SETTING OF MEDIUM CALIBRE ELECTRONIC PROJECTILE FUZES, DESIGN REQUIREMENTS FOR | C | ISDA | | AI | 25-NOV-02 |
| | STANAG-4553 ED.1 | ELECTRONIC COMMERCE | C | ISDA | | AI | 12-NOV-99 |
| | STANAG-4554 ED.1 | AUTOMATED MISSION PLANNING SYSTEM (AMPS) FOR BATTLEFIELD HELICOPTERS | C | ISDA | | AI | 04-SEP-02 |
| | STANAG-4555 ED.1 | MISSION EQUIPMENT PACKAGES (MEP) FOR BATTLEFIELD HELICOPTERS | C | ISDA | | AI | 04-SEP-02 |
| | STANAG-4559 ED.1 | NATO STANDARD IMAGE LIBRARY INTERFACE (NSILI) | C | ISDA | | AI | 07-APR-03 |
| | STANAG-4560 ED.1 | ELECTRO-EXPLOSIVE DEVICES, ASSESSMENT AND TEST METHODS FOR CHARACTERIZATION | C | ISDA | | AI | PENDING |
| | STANAG-4568 ED.1 | PROCEDURES TO DETERMINE THE LEVELS OF PERFORMANCE (MUZZLE VELOCITY, PRESSURE) AND ASSOCIATED QUALITY OF IN SERVICE LARGE CALIBRE PROPELLING CHARGE LOTS | C | ISDA | | AI | 15-DEC-00 |
| N | STANAG-4581 ED.1 | EXPLOSIVES, ASSESSMENT OF AGEING CHARACTERISTICS OF COMPOSITE PROPELLANTS CONTAINING AN INERT BINDER | C | ISDA | | AI | 09-DEC-04 |
| N | STANAG-4582 ED.1 | EXPLOSIVES, NITROCELLULOSE BASED PROPELLANTS, STABILITY TEST PROCEDURE AND REQUIREMENTS USING HEAT FLOW CALORIMETRY | C | ISDA | | AI | 09-DEC-04 |
| | STANAG-4620 ED.1 | EXPLOSIVES, NITROCELLULOSE BASED PROPELLANTS, STABILITY TEST PROCEDURES AND REQUIREMENTS USING STABILIZER DEPLETION - IMPLEMENTATION OF AOP-48 | C | ISDA | | AI | PENDING |
| | STANAG-5000 ED.2(1) | INTEROPERABILITY OF TACTICAL DIGITAL FACSIMILE EQUIPMENT | C | ISDA | | AI | PENDING |
| | STANAG-5018 ED.1(4) | N0ATO MANUAL INTERFACE BETWEEN THE MANUAL SWITCHED TELECOMMUNICATIONS SYSTEMS OF THE COMBAT ZONE | C | ISDA | | AI | 19-SEP-84 |
| | STANAG-5036 ED.3(1) | PARAMETERS & PRACTICES FOR THE USE OF THE NATO 7-BIT CODE | C | ISDA | | AI | PENDING |
| | STANAG-5040 ED.3(3) | NATO AUTOMATIC AND SEMI-AUTOMATIC INTERFACES BETWEEN THE NATIONAL SWITCHED TELECOMMUNICATIONS SYSTEMS OF THE COMBAT ZONE AND BETWEEN THESE SYSTEMS AND THE NATO INTEGRATED COMMUNICATIONS SYSTEMS (NIC) - PERIOD FROM 1979 TO THE 1990S | C | ISDA | | AI | 03-MAY-94 |
| | STANAG-5042 ED.1(5) | MILITARY TELECOMMUNICATIONS - DIAGRAM SYMBOLS | C | ISDA | | AI | 08-OCT-85 |
| | STANAG-5045 ED.2 | INTEROPERABILITY CHARACTERISTICS FOR TELEPRINTERS USING THE NATO 7-BIT CODE | C | ISDA | | AI | PENDING |

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|---|---|---|---|---|---|---|---|
| | STANAG-5046 ED.2 | THE NATO MILITARY COMMUNICATIONS DIRECTORY SYSTEM | C | ISDA | | AI | 22-OCT-85 |
| | STANAG-5048 ED.3 | MINIMUM SCALE OF COMMUNICATIONS FOR THE NATO LAND FORCES-REQUIREMENTS, PRINCIPLES AND PROCEDURES | C | ISDA | | AI | PENDING |
| | STANAG-5065 ED.1 | MINIMUM STANDARDS FOR NAVAL LOW FREQUENCY (LF) SHORE-TO-SHIP SURFACE BROADCAST SYSTEMS | C | ISDA | | AI | 08-JUL-99 |
| | STANAG-5500 ED.4 | NATO MESSAGE TEXT FORMATTING SYSTEM (FORMETS) ADATP-3 | C | ISDA | | AI | 02-JUL-96 |
| | STANAG-5514 ED.2 | TACTICAL DATA BROADCASTING - LINK 14 | C | ISDA | | AI | PENDING |
| | STANAG-5602 ED.1 | STANDARD INTERFACE FOR MULTIPLE PLATFORM LINK EVALUATION (SIMPLE) | C | ISDA | | AI | 08-MAY-01 |
| | STANAG-5625 ED.1 | NATO INFORMATION TECHNOLOGY GLOSSARY (ENGLISH AND FRENCH) - ADATP-2 | C | ISDA | | AI | 17-MAR-00 |
| | STANAG-6001 ED.2 | LANGUAGE PROFICIENCY LEVELS | C | ISDA | | AI | 11-JUN-03 |
| | STANAG-6003 | PRINCIPLES AND PROCEDURES FOR THE FINANCING OF THE ESTABLISHMENT AND OPERATION OF COMMON TRAINING FACILITIES | C | ISDA | | AI | 04-FEB-81 |
| | STANAG-6004 ED.3 | MEACONING, INTRUSION JAMMING AND INTERFERENCE REPORT | C | ISDA | | AI | PENDING |
| | STANAG-6005 ED.5 | MANPOWER POLICIES AND PROCEDURES | C | ISDA | | AI | PENDING |
| | STANAG-6009 ED.2 | NATO EMMITTER DATABASE (NEDB) | C | ISDA | | AI | 27-MAY-03 |
| | STANAG-6013 ED.2(1) | NATO METEOROLOGICAL SUPPORT MANUAL - AWP-2 (INCLUDING AMENDMENT 1) | C | ISDA | | AI | 10-AUG-95 |
| | STANAG-6014 ED.3 | NATO METEOROLOGICAL COMMUNICATIONS MANUAL - AWP-3(B) | C | ISDA | | AI | 03-JUL-02 |
| | STANAG-6016 ED.1 | SOLID PROPELLANT SMOKE CLASSIFICATION | C | ISDA | | AI | 03-JUN-96 |
| | STANAG-6018 ED.1 | ALLIED JOINT ELECTRONIC WARFARE DOCTRINE - AJP-3.6 | C | ISDA | | AI | 07-NOV-01 |
| | STANAG-6021 ED.1 | A SMOKE MUNITIONS EXPENDITURES MODEL ATP-66 | C | ISDA | | AI | 17-FEB-03 |
| | STANAG-7141 ED.1 | JOINT NATO DOCTRINE FOR ENVIRONMENTAL PROTECTION DURING NATO LED OPERATIONS AND EXERCISES | C | ISDA | | AI | 05-NOV-02 |
| | STANAG-7149 ED.1 | NATO MESSAGE CATALOGUE (NMC) - APP-11 | C | ISDA | | AI | 14-JUN-02 |
| | STANAG-7150 ED.1 | DIGITAL REPRODUCTION MATERIAL EXCHANGE STANDARD | C | ISDA | | AI | 24-JAN-03 |
| | STANAG-7163 ED.1 | VECTOR MAP (VMAP) LEVEL 1 | C | ISDA | | AI | 22-JAN-03 |
| | AAP-3 ED.H | PROCEDURES FOR THE DEVELOPMENT, PREPARATION, PRODUCTION AND THE UPDATING OF NATO STANDARDIZATION AGREEMENTS (STANAGS) AND ALLIED PUBLICATIONS (APS) | C | ISDF | | 06 | 01-MAR-01 |
| | AAP-4 | NATO STANDARDIZATION AGREEMENTS AND ALLIED PUBLICATIONS | C | ISDF | | 06 | 31-JAN-02 |
| | AAP-19 ED.C | NATO COMBAT ENGINEER GLOSSARY | C | ISDF | | 06 | 01-APR-97 |
| | ACMP-1 ED.1 | NATO REQUIREMENTS FOR THE PREPARATION OF CONFIGURATION MANAGEMENT PLANS | C | ISDF | | 06 | PENDING |
| | ACMP-2 ED.1 | NATO REQUIREMENTS FOR CONFIGURATION IDENTIFICATION | C | ISDF | | 06 | 01-SEP-97 |
| | ACMP-3 ED.1 | NATO REQUIREMENTS FOR CONFIGURATION CONTROL - ENGINEERING CHANGES, DEVIATIONS AND WAIVERS | C | ISDF | | 06 | 01-FEB-98 |
| | ACMP-4 ED.1 | NATO REQUIREMENTS FOR CONFIGURATION STATUS ACCOUNTING | C | ISDF | | 06 | 01-JUL-98 |
| | ACMP-5 ED.1 | NATO REQUIREMENTS FOR CONFIGURATION AUDITS | C | ISDF | | 06 | 01-JUL-98 |
| | ACMP-6 ED.1 | NATO CONFIGURATION MANAGEMENT TERMS AND DEFINITIONS | C | ISDF | | 06 | 01-JUL-98 |
| | ACMP-7 ED.1 | NATO CONFIGURATION MANAGEMENT GUIDANCE ON THE APPLICATION OF ACMP'S 1 TO 6 | C | ISDF | | 06 | 01-JUL-98 |
| | AFLP-6 | PROCEDURES FOR THE TREATMENT OF FUELS CONTAMINED BY MICRO-ORGANISMS | C | ISDF | | 06 | 01-JAN-98 |
| | AIR-STD-15/3H(1) | PETROLEUM PRODUCTS, MINIMUM QUALITY SURVEILLANCE (WITH CHANGE NOTICE 1) | C | ISDF | | 06 | 17-MAR-01 |
| | AIR-STD-15/4K(1) | ALLOWABLE DETERIORATION LIMITS FOR FUELS, LUBRICANTS AND ALLIED PRODUCTS | C | ISDF | | 06 | 14-FEB-95 |
| | AIR-STD-15/6E(1) | GUIDE SPECIFICATION (MINIMUM QUALITY STANDARDS) FOR AVIATION FUELS: NATO F-34, F-35, F-40, AND F-44 | C | ISDF | | 06 | 20-JAN-00 |
| | AIR-STD-15/7G(1) | GUIDE SPECIFICATION FOR PETROLEUM BASE (H-515,H-520 AND C-635) AND POLYALPHAOLEFIN BASE (H-537, H-538 AND H-544) AVIATION HYDRAULIC FLUIDS | C | ISDF | | 06 | 16-OCT-98 |
| | AIR-STD-15/9F | INTERCHANGEABILITY CHART OF STANDARDIZED AVIATION FUELS, LUBRICANTS AND ALLIED PRODUCTS | C | ISDF | | 06 | 24-SEP-01 |
| | AIR-STD-15/10(1) | COMPRESSED NITROGEN CHARACTERISTICS FOR OIL TOLERANT USE (INCLUDING SUPPLY PRESSURE AND HOSES) | C | ISDF | | 06 | 14-FEB-95 |
| | AIR-STD-15/11(3) | OIL FREE COMPRESSED NITROGEN CHARACTERISTICS, (INCLUDING SUPPLY PRESSURE AND HOSES) | C | ISDF | | 06 | 25-FEB-00 |
| | AIR-STD-15/12(4) NOT 2 | LIQUID NITROGEN CHARACTERISTICS | C | ISDF | | 06 | 24-SEP-93 |
| | AIR-STD-15/14A | BREATHING OXYGEN CHARACTERISTICS (INCLUDING SUPPLY PRESSURE AND HOSES) | C | ISDF | | 06 | 25-JUL-00 |
| | ADV-PUB-15/15(1) | TECHNIQUES OF SAMPLING AND ANALYSIS OF GASES AND LIQUEFIED GASES FOR AIRCRAFT SERVICING | C | ISDF | | 06 | PENDING |
| | AIR-STD-15/17 | COOPERATIVE ACTIVITY RELATING TO THE TASKS INVOLVING TRI-SERVICE MULTIPURPOSE GREASES | C | ISDF | | 06 | 18-JUL-02 |
| | AIR-STD-15/19 | 9CST ADVANCED HELICOPTER GEAR BOX LUBRICANT | C | ISDF | | 06 | 18-JUL-02 |
| | AIR-STD-20/9G | DESIGN SAFETY PRINCIPLES FOR AIRCRAFT STORES FUZING | C | ISDF | | 06 | 01-NOV-01 |
| | AIR-STD-20/10L(1) | EJECTOR RELEASE UNITS FOR AIRCRAFT STORES | C | ISDF | | 06 | 14-JUN-94 |
| | AIR-STD-20/12H | AIRCRAFT STORE EJECTOR CARTRIDGES | C | ISDF | | 06 | 13-JUN-01 |
| | AIR-STD-20/13G | DESIGN OF AIRCRAFT STORES | C | ISDF | | 06 | 24-JAN-95 |
| | AIR-STD-20/14G | LOCATION OF ELECTRICAL CONNECTORS FOR AIRCRAFT STORES | C | ISDF | | 06 | 18-JUL-91 |
| | AIR-STD-20/15J(2) | SUSPENSION LUGS FOR 1,000 LB CLASS AND 2,000 LB CLASS STORES | C | ISDF | | 06 | 06-AUG-97 |
| | AIR-STD-20/17I(1) | MECHANICAL CONNECTORS BETWEEN STORES AND SUSPENSION EQUIPMENT FOR ARMING AND ASSOCIATED FUNCTIONS OF STORES | C | ISDF | | 06 | 08-OCT-99 |
| | AIR-STD-20/18C(1) | ENVIRONMENTAL TEST METHODS FOR AIRCRAFT STORES SUSPENSION AND RELEASE EQUIPMENT | C | ISDF | | 06 | 18-MAR-96 |
| | AIR-STD-20/19B(3) | NON-EJECT RELEASE UNITS FOR AIRCRAFT STORES | C | ISDF | | 06 | 08-FEB-94 |
| | AIR-STD-20/20B(1) | STANDARDIZED DATA LIST FOR INTEROPERABILITY STUDIES AND CERTIFICATION OF AIRCRAFT STORES | C | ISDF | | 06 | 18-JUL-91 |
| | AIR-STD-20/21C(1) | AIRBORNE STORES GROUND FIT AND COMPATIBILITY CRITERIA | C | ISDF | | 06 | 21-APR-99 |
| | AIR-STD-20/22C(2) | AIRCRAFT STORE ELECTRICAL INTERCONNECTION SYSTEM | C | ISDF | | 06 | 30-JAN-97 |
| | AIR-STD-20/23B | SAFETY DESIGN REQUIREMENTS FOR AIRBORNE DISPENSER WEAPONS | C | ISDF | | 06 | 15-NOV-95 |
| | AIR-STD-20/24C(1) | 20MM X 102 AMMUNITION FOR AIRCRAFT GUNS | C | ISDF | | 06 | 05-MAR-97 |
| | INFO-PUB-20/26B | AIRCRAFT STORES INTERFACE MANUAL | C | ISDF | | 06 | 25-JUL-97 |
| | AIR-STD-20/27(1) | ELECTRICAL CONNECTOR FOR DISPENSERS AND INTERNAL INTERVALOMETER TYPE ROCKET LAUNCHERS FOR AIRCRAFT | C | ISDF | | 06 | 06-JAN-93 |
| | INFO-PUB-20/29A | F/A-18 ARMAMENT RELATED PROJECTS | C | ISDF | | 06 | 01-OCT-01 |
| | INFO-PUB-20/30 | AIRCRAFT/STORES ELECTROMAGNETIC COMPATIBILITY/ELECTROMAGNETIC INTERFERENCE AND HAZARDS OF ELECTROMAGNETIC RADIATION TO ORDNANCE | C | ISDF | | 06 | 19-JUN-97 |

| Last Action | DOCUMENT NUMBER | DOCUMENT TITLE | Distribution | FSC/Area | MCA | Prep. Acty | Date |
|---|---|---|---|---|---|---|---|
| | AIR-STD-20/32(1) | STANDARD RAIL FOR LAUNCH OF 0-68 KG (0-150 LB) MISSLES FROM HELICOPTERS | C | ISDF | | 06 | 31-JUL-02 |
| | AIR-STD-20/33(1) | TYPE AND LOCATION OF ELECTRICAL CONNECTORS FOR HELICOPTER ROCKET LAUNCHERS (LAUNCHER/HELICOPTER INTERFACE) | C | ISDF | | 06 | 22-JUL-98 |
| | AIR-STD-20/34(1) | ENVIRONMENTAL TEST METHODS FOR AIRCRAFT STORES | C | ISDF | | 06 | 08-SEP-98 |
| | AIR-STD-20/35 | RAIL LAUNCHED MISSILE/LAUNCHER MECHANICAL INTERFACE | C | ISDF | | 06 | 08-SEP-98 |
| | ADV-PUB-20/36 | HAZARDS OF ELECTROSTATIC DISCHARGE TO AIRCRAFT STORES | C | ISDF | | 06 | 13-MAY-99 |
| | AIR-STD-25/1B(2) | PRESSURE REPLENISHMENT CONNECTIONS FOR ENGINE LUBRICATING OIL | C | ISDF | | 06 | 02-AUG-02 |
| | AIR-STD-25/2B(2) | LOW PRESSURE AIR AND ASSOCIATED ELECTRICAL CONNECTIONS FOR AERO ENGINE STARTING | C | ISDF | | 06 | 12-AUG-02 |
| | AIR-STD-25/3B(2) | AIRCRAFT SERVICING, HAZARD, AND EMERGENCY MARKINGS | C | ISDF | | 06 | 15-NOV-94 |
| | AIR-STD-25/5B(1) | LUNETTE EYE OR TOWING RING | C | ISDF | | 06 | 23-AUG-95 |
| | AIR-STD-25/6(1) | AIRCRAFT HYDRAULIC SYSTEM SERVICING | C | ISDF | | 06 | 10-SEP-86 |
| | AIR-STD-25/7(1) | AIRCRAFT JACKING PADS AND CLEARANCES | C | ISDF | | 06 | 11-JUL-95 |
| | AIR-STD-25/8(2) | TIRE VALVE COUPLINGS | C | ISDF | | 06 | 02-AUG-02 |
| | AIR-STD-25/9A(1) | AIRCRAFT TOWING ATTACHMENTS | C | ISDF | | 06 | 22-MAR-99 |
| | AIR-STD-25/11B | DIAMETERS FOR AIRCRAFT GRAVITY FILLING ORIFICES | C | ISDF | | 06 | 23-JUN-95 |
| | AIR-STD-25/12A(2) | PICKETING OR TIEDOWN FITTINGS FOR SHIPBORNE AIRCRAFT (INCLUDING HELICOPTERS) | C | ISDF | | 06 | 24-AUG-91 |
| | AIR-STD-25/13A(1) | IN FLIGHT (AERIAL) REFUELLING EQUIPMENT, DIMENSIONS AND FUNCTIONAL CHARACTERISTICS | C | ISDF | | 06 | 23-OCT-98 |
| | AIR-STD-25/15C(1) | AIR SUPPLY AND TEST CONNECTIONS | C | ISDF | | 06 | 23-AUG-95 |
| | AIR-STD-25/17B(2) | PRESSURE FUELLING REPLENISHMENT CONNECTION | C | ISDF | | 06 | 02-AUG-02 |
| | AIR-STD-25/18A | CONNECTORS FOR 28 VOLT DC SERVICING POWER | C | ISDF | | 06 | 10-SEP-86 |
| | AIR-STD-25/19A | CONNECTORS FOR 115/200 VOLT 400HZ 3-PHASE AC SERVICING POWER | C | ISDF | | 06 | 02-MAR-92 |
| | AIR-STD-25/21B(2) | GROUND ELECTRICAL POWER SUPPLIES FOR AIRCRAFT | C | ISDF | | 06 | 01-DEC-98 |
| | ADV-PUB-25/23(1) | AIRCRAFT JACKING REQUIREMENTS | C | ISDF | | 06 | 16-MAY-95 |
| | AIR-STD-25/24B(1) | GROUND RECHARGING OF AIRCRAFT MAIN BATTERIES | C | ISDF | | 06 | 15-NOV-95 |
| | AIR-STD-25/25 | ELECTRICAL SAFETY INTERCONNECTIONS BETWEEN AIRCRAFT, SUPPORT EQUIPMENT AND EARTH | C | ISDF | | 06 | 10-SEP-86 |
| | AIR-STD-25/26(1) | EARTHING/GROUNDING PLUG AND SOCKET | C | ISDF | | 06 | 02-MAY-97 |
| | AIR-STD-25/27B | AIRCRAFT LIQUID OXYGEN REPLENISHMENT CONNECTIONS | C | ISDF | | 06 | 25-SEP-92 |
| | AIR-STD-25/34A(1) | AIRCRAFT GASEOUS OXYGEN REPLENISHMENT CONNECTIONS | C | ISDF | | 06 | 18-MAY-00 |
| | AIR-STD-25/35A(2) | AIRCRAFT GASEOUS AIR/NITROGEN REPLENISHMENT CONNECTIONS | C | ISDF | | 06 | 16-JUN-94 |
| | ADV-PUB-25/39 | METHODS AND AGENTS USED FOR CLEANING OXYGEN SYSTEMS | C | ISDF | | 06 | 10-SEP-86 |
| | ADV-PUB-25/41 | COMPOSITE AIRCRAFT MISHAP SAFETY AND HEALTH GUIDELINES | C | ISDF | | 06 | 25-FEB-94 |
| | AIR-STD-25/42 | CIRCUIT IDENTIFICATION | C | ISDF | | 06 | 04-OCT-95 |
| | AIR-STD-25/45(1) | AIRCRAFT CROSS SERVICING GUIDES[CUST: 06] | C | ISDF | | 06 | 04-AUG-97 |
| | AIR-STD-25/46(2) | PHYSICAL INTERCHANGE OF DIGITAL DATA | C | ISDF | | 06 | 14-APR-98 |
| | AIR-STD-25/47(1) | INTERCHANGE OF DIGITAL CAD/CAM DATA | C | ISDF | | 06 | 08-MAY-92 |
| | AIR-STD-25/48(2) | INTERCHANGE OF DIGITAL TEXTUAL DATA | C | ISDF | | 06 | 08-DEC-00 |
| | AIR-STD-25/49(1) | INTERCHANGE OF DIGITAL RASTER GRAPHICS | C | ISDF | | 06 | 08-FEB-00 |
| | AIR-STD-25/50(1) | INTERCHANGE OF DIGITAL ILLUSTRATION DATA | C | ISDF | | 06 | 08-FEB-00 |
| | ADV-PUB-25/51 | IDENTIFICATION MARKING OF MILITARY MATERIEL | C | ISDF | | 06 | 30-JUL-90 |
| | AIR-STD-25/52A | MARSHALLING SIGNALS FOR FIXED WING AND ROTARY WING AIRCRAFT | C | ISDF | | 06 | 26-APR-00 |
| | AIR-STD-25/57 | TECHNICAL CRITERIA FOR THE TRANSPORT OF CARGO BY HELICOPTER | C | ISDF | | 06 | 26-OCT-88 |
| | AIR-STD-25/58 | FLOOR RAILS AND MATING EQUIPMENT ATTACHMENT PINS | C | ISDF | | 06 | 12-DEC-85 |
| | AIR-STD-25/59 | CRITERIA FOR THE DESIGN OF EQUIPMENT REQUIRED TO BE AIR TRANSPORTED OR AIRDROPPED FROM FIXED WING AND ROTARY WING TRANSPORT AIRCRAFT | C | ISDF | | 06 | 30-APR-91 |
| | AIR-STD-25/61 | DESIGN CRITERIA FOR THE 10,000 LB (4,545 KG) AIR TRANSPORT PALLET | C | ISDF | | 06 | 29-SEP-92 |
| | AIR-STD-44/3D | LASHINGS FOR FIXED WING AIRCRAFT | C | ISDF | | 06 | 15-SEP-80 |
| | AIR-STD-44/9E | HANDLING AND DOCUMENTATION OF DANGEROUS CARGO FOR AIR TRANSPORTATION | C | ISDF | | 06 | 30-APR-91 |
| | AIR-STD-44/10E | DATA FOR PLANNING AIR MOVEMENTS | C | ISDF | | 06 | 01-FEB-83 |
| | AIR-STD-44/12E(3) | RESTAINT FACTORS FOR FIXED WING AIRCRAFT | C | ISDF | | 06 | 07-JUN-00 |
| | AIR-STD-44/14D(2) | RECOVERY AND RELEASE OF PARACHUTISTS TOWED BEHIND TRANSPORT AIRCRAFT | C | ISDF | | 06 | 06-APR-00 |
| | AIR-STD-44/15G(2) | PARACHUTE EXTRACTION SYSTEMS | C | ISDF | | 06 | 11-MAY-00 |
| | AIR-STD-44/16H(1) | EXCHANGE OF INFORMATION - TRANSPORT AIRCRAFT LOADING DATA | C | ISDF | | 06 | PENDING |
| | AIR-STD-44/17J | FIXED WING CARGO AIRCRAFT TIE-DOWN FITTINGS | C | ISDF | | 06 | 18-JUL-91 |
| | AIR-STD-44/18H | RESPONSIBILITIES OF AIR TRANSPORT UNITS, AND AIR TRANSPORTED (USER) UNITS FOR AIR MOVEMENT IN COMBINED OPERATIONS | C | ISDF | | 06 | 29-SEP-92 |
| | AIR-STD-44/22H(1) | GROUND HANDLING CAPABILITIES FOR TRANSPORT AIRCRAFT (EXCHANGE OF INFORMATION) | C | ISDF | | 06 | PENDING |
| | AIR-STD-44/27D(2) | AIRDROP OF DOOR BUNDLES WITH STICKS OF PARACHUTISTS | C | ISDF | | 06 | 01-FEB-83 |
| | AIR-STD-44/28A(1) | COLOURS FOR THE IDENTIFICATION OF AIRDROPPED SUPPLIES | C | ISDF | | 06 | 22-MAY-73 |
| | AIR-STD-44/29C(4) | READY ACCESS IN FIXED WING TRANSPORT AIRCRAFT | C | ISDF | | 06 | PENDING |
| | AIR-STD-44/35G(1) | DROP ZONES AND EXTRACTION ZONES: CRITERIA, MARKINGS AND INFORMATION CHECK LISTS | C | ISDF | | 06 | 29-SEP-92 |
| | AIR-STD-44/37C(1) | CRITERIA FOR SELECTION AND MARKING OF LANDING ZONES FOR FIXED WING AIRCRAFT | C | ISDF | | 06 | 23-JUL-87 |
| | AIR-STD-44/38C | WARTIME AIR MOVEMENT PRIORITIES SYSTEM | C | ISDF | | 06 | 22-MAY-02 |
| | AIR-STD-44/40D(1) | PERFORMANCE CRITERIA FOR HONEYCOMB PAPER USED AS ENERGY DISSIPATING MATERIAL | C | ISDF | | 06 | 29-SEP-92 |
| | AIR-STD-44/41C(1) | COMBINED AIR TERMINAL OPERATIONS | C | ISDF | | 06 | 23-JUL-87 |
| | AIR-STD-44/43C NOT 1 | AIR TRANSPORT BAGGAGE TAGS | C | ISDF | | 06 | 29-SEP-92 |
| | AIR-STD-44/45D(1) | PROCEDURES FOR TRACING AIR BAGGAGE AND MISSING AIR CARGO | C | ISDF | | 06 | 18-JUL-91 |
| | AIR-STD-44/47C(1) | IDENTIFICATION AND CONTROL OF AIRCRAFT PALLETS AND ASSOCIATED RESTRAINT EQUIPMENT DURING COMBINED AIRLIFT OPERATIONS (SC-M) | C | ISDF | | 06 | 29-SEP-92 |

| Last Action | DOCUMENT NUMBER | DOCUMENT TITLE | Distribution | FSC/Area | MCA | Prep. Acty | Date |
|---|---|---|---|---|---|---|---|
| | AIR-STD-44/48B(1) | GROUND SECURITY PROCEDURES AGAINST HIJACKING OF AIR TRANSPORT AIRCRAFT | C | ISDF | | 06 | 18-JUL-91 |
| | AIR-STD-44/49B(1) | MOVEMENT, HANDLING AND IN TRANSIT STORAGE OF CARGO REQUIRING TEMPERATURE CONTROLLED CONDITIONS | C | ISDF | | 06 | 29-SEP-92 |
| | ADV-PUB-44/51(1) | FORMATS FOR REQUESTING AND ANSWERING REQUESTS FOR AIR TRANSPORT | C | ISDF | | 06 | 01-FEB-83 |
| | ADV-PUB-44/54 | SUPPLY/EQUIPMENT AIRDROP SYSTEMS | C | ISDF | | 06 | 24-MAY-83 |
| | ADV-PUB-44/55(3) | TROOP TYPE PERSONNEL PARACHUTES | C | ISDF | | 06 | PENDING |
| | ADV-PUB-44/57B | MULTI-MODAL DOCUMENTATION OF CARGO | C | ISDF | | 06 | 29-SEP-92 |
| | AIR-STD-44/58B(3) | PLANNING PROCEDURES FOR TACTICAL AIR TRANSPORT OPERATIONS | C | ISDF | | 06 | 18-JUL-91 |
| | INFO-PUB-44/67 | AIR TRANSPORT AND AIR REFUELLING CREW DUTY/REST LIMITATIONS | C | ISDF | | 06 | 26-AUG-98 |
| | AIR-STD-44/70(2) | AIRCRAFT EMERGENCY ALARM PROCEDURES | C | ISDF | | 06 | 30-JUL-97 |
| | INFO-PUB-44/72 | REQUESTS FOR ASCC INVOLVEMENT IN JRTC ROTATIONS | C | ISDF | | 06 | 17-JUL-01 |
| | AIR-STD-45/3B | JOINT AIR OPERATIONS DOCTRINE | C | ISDF | | 06 | 06-APR-01 |
| | AIR-STD-45/4C(1) | COUNTER AIR OPERATIONS | C | ISDF | | 06 | 14-APR-98 |
| | AIR-STD-45/6C | AIRSPACE CONTROL IN TIMES OF CRISIS AND WAR | C | ISDF | | 06 | 27-APR-98 |
| | AIR-STD-45/7A | TACTICAL AIR PROCEDURES AIR INTERDICTION OPERATIONS | C | ISDF | | 06 | 16-DEC-86 |
| | AIR-STD-45/8A | TACTICAL AIR PROCEDURES TACTICAL AIR SUPPORT OF AMPHIBIOUS OPERATIONS | C | ISDF | | 06 | 16-DEC-86 |
| | AIR-STD-45/11(1) | JOINT SUPPRESSION OF ENEMY AIR DEFENCES (J-SEAD) | C | ISDF | | 06 | 21-APR-97 |
| | AIR-STD-45/12(2) | COMMAND & CONTROL FOR JOINT AIR OPERATIONS | C | ISDF | | 06 | 05-SEP-00 |
| | AIR-STD-45/13 | RECONNAISSANCE AND SURVEILLANCE SUPPORT TO COMBINED/JOINT OPERATIONS | C | ISDF | | 06 | 04-AUG-98 |
| | AIR-STD-45/14 | ELECTRONIC WARFARE | C | ISDF | | 06 | 04-AUG-98 |
| | INFO-PUB-45/15(2) | AIR DROP RESCUE EQUIPMENT AND MARKERS | C | ISDF | | 06 | 13-NOV-01 |
| | AIR-STD-45/16 | HELICOPTER TRANSPORT OPERATIONS | C | ISDF | | 06 | 10-MAY-01 |
| | AIR-STD-45/17 | TACTICAL AIR SUPPORT FOR MARITIME OPERATIONS (TASMO) | C | ISDF | | 06 | 01-MAR-99 |
| | INFO-PUB-45/19 | AIRCRAFT OPERATIONS USING NIGHT VISION GOGGLES | C | ISDF | | 06 | 13-NOV-01 |
| | AIR-STD-45/20 | COMBAT SEARCH AND RESCUE | C | ISDF | | 06 | 16-NOV-99 |
| | AIR-STD-45/21 | LOCATION AIDS FOR SURVIVORS OF AIRCRAFT ACCIDENTS | C | ISDF | | 06 | 18-JUL-91 |
| | AIR-STD-45/22 | FRATRICIDE REDUCTION MEASURES | C | ISDF | | 06 | 02-AUG-01 |
| | AIR-STD-45/24(1) | AIR TASKING ORDER (ATO) CONTENT | C | ISDF | | 06 | 02-OCT-01 |
| | AIR-STD-45/26 | SEARCH AND RESCUE ELECTRONIC SYSTEM (SARE) | C | ISDF | | 06 | 06-DEC-01 |
| | AIR-STD-45/28 | EMPLANING AND DEPLANING AT THE HIGH HOVER | C | ISDF | | 06 | 18-JUL-91 |
| | AIR-STD-61/39 | MAXIMUM PERMISSBLE TEMPERATURES OF MATERIALS FOR SAFE CONTACT WITH BARE SKIN[CUST: 06] | C | ISDF | | 06 | PENDING |
| | ADV-PUB-61/65A | MEDICATIONS FOR PRESERVING AND ENHANCING AIRCREW PERFORMANCE | C | ISDF | | 06 | 03-SEP-91 |
| | ADV-PUB-61/85 | GLOSSARY OF SPECIAL NBC TERMINOLOGY | C | ISDF | | 06 | 03-SEP-91 |
| | ADV-PUB-61/86 | PHYSICAL-EAR NOISE ATTENUATION TESTING | C | ISDF | | 06 | 03-SEP-91 |
| | ADV-PUB-61/87 | THE EVALUATION OF ACTIVE NOISE REDUCTION (ANR) IN FLIGHT HELMETS AND HEADSETS | C | ISDF | | 06 | 03-SEP-91 |
| | ADV-PUB-61/88 | G-TOLERANCE BENEFITS OF CHANGING SEAT-BACK ANGLE | C | ISDF | | 06 | 03-SEP-91 |
| | AIR-STD-61/101/1C(1) | MINIMAL PROTECTION FOR AIRCREW EXPOSED TO ALTITUDES ABOVE 50,000 FEET | C | ISDF | | 06 | 12-FEB-88 |
| | AIR-STD-61/101/2B | DEVELOPMENT TEST AND EVALUATION OF AIRCRAFT OXYGEN DELIVERY SYSTEMS | C | ISDF | | 06 | 18-AUG-82 |
| | AIR-STD-61/101/3 | AVIATION MEDICINE/PHYSIOLOGICAL TRAINING OF AIRCREW (WITH CHANGE 2) | C | ISDF | | 06 | 01-MAY-90 |
| | AIR-STD-61/101/4A | METHODOLOGY OF PARTIAL PRESSURE SUIT EVALUATION FOR HIGH ALTITUDE PROTECTION (WITH CHANGE 1) | C | ISDF | | 06 | 03-SEP-91 |
| | AIR-STD-61/101/5A | PHYSIOLOGICAL REQUIREMENTS FOR AIRCREW OXYGEN MASKS FOR USE AT HIGH BREATHING PRESSURES | C | ISDF | | 06 | 20-SEP-90 |
| | AIR-STD-61/101/6A(1) | MINIMUM PHYSIOLOGICAL REQUIREMENTS FOR AIRCREW DEMAND BREATHING SYSTEMS | C | ISDF | | 06 | 16-FEB-00 |
| | AIR-STD-61/101/8A | AVIATION MEDICINE /PHYSIOLOGICAL TRAINING OF HIGH ALTITUDE PARACHUTISTS (WITH CHANGE 1) | C | ISDF | | 06 | 19-NOV-92 |
| | ADV-PUB-61/101/9A | A GLOSSARY OF MOLECULAR SIEVE OXYGEN GENERATION SYSTEM (MSOGS) TERMINOLOGY | C | ISDF | | 06 | 30-JUL-86 |
| | ADV-PUB-61/101/10 | THE MINIMUM QUALITY CRITERIA FOR ON-BOARD GENERATED OXYGEN | C | ISDF | | 06 | 12-FEB-88 |
| | AIR-STD-61/101/11 | MINIMUM STANDARDS FOR BREATHING EQUIPMENT FOR PARACHUTISTS BETWEEN 13,000 AND 25,000 FEET PRESSURE ALTITUDE | C | ISDF | | 06 | 14-SEP-90 |
| | ADV-PUB-61/101/12A | REPORTING OF HYPOBARIC CHAMBER PHYSIOLOGICAL INCIDENTS | C | ISDF | | 06 | 07-NOV-91 |
| | AIR-STD-61/101/15 | SMOKE PROTECTION BREATHING EQUIPMENT USED BY MOBILE AIRCREW IN NON-EJECTION SEAT AIRCRAFT AT PRESSURE ALTITUDES UP TO 10,000FT | C | ISDF | | 06 | 02-FEB-94 |
| | AIR-STD-61/101/16 | MINIMUM STANDARDS FOR THE PROTECTION OF AIRCRAFT CREW AGAINST HYPOXIA AND DECOMPRESSION SICKNESS ON PARACHUTING OPERATIONS BETWEEN 25,000 AND 38,000 FT | C | ISDF | | 06 | 25-JUL-94 |
| | AIR-STD-61/101/17 | CRITERIA FOR REPORTING THE NATURE OF CLOTHING MATERIALS ON ASSEMBLIES SUBJECTED TO PHYSICAL AND OPERATIONAL TESTING | C | ISDF | | 06 | 30-JUL-86 |
| | AIR-STD-61/101/18 | METHODOLOGY FOR COCKPIT THERMAL ASSESSMENTS | C | ISDF | | 06 | 20-SEP-90 |
| | ADV-PUB-61/101/19 | COCKPIT HEAT STRESS: PREDICTIONS AND LIMITATIONS OF EFFECTS | C | ISDF | | 06 | 21-SEP-81 |
| | ADV-PUB-61/101/20 | TERMS AND SYMBOLS FOR THERMAL PHYSIOLOGY | C | ISDF | | 06 | 04-MAR-96 |
| | AIR-STD-61/101/21 | MAXIMUM PERMISSIBLE TEMPERATURES OF MATERIAL FOR SAFE CONTACT WITH BARE SKIN | C | ISDF | | 06 | 11-SEP-84 |
| | AIR-STD-61/101/24 | STANDARD ENVIRONMENTS FOR THE PHYSIOLOGICAL EVALUATION OF PERSONAL THERMAL CONDITIONING SYSTEMS | C | ISDF | | 06 | 12-FEB-88 |
| | AIR-STD-61/102/1B | EJECTION ACCELERATION LIMITS | C | ISDF | | 06 | 18-AUG-88 |
| | AIR-STD-61/102/2B | RESTRAINT AND PARACHUTE HARNESSES FOR AIRCREW | C | ISDF | | 06 | 11-SEP-84 |
| | AIR-STD-61/102/3A | ESCAPE SYSTEM TEST METHODS | C | ISDF | | 06 | 30-SEP-76 |
| | AIR-STD-61/102/4A(1) | ESCAPE PATH CLEARANCE IN EJECTION SEAT AIRCRAFT | C | ISDF | | 06 | 07-NOV-91 |
| | AIR-STD-61/102/5A | COLLECTION OF DATA FOR EVALUATION OF AIRCREW HELMETS DAMAGED DURING AIRCRAFT ACCIDENTS AND INCIDENTS | C | ISDF | | 06 | 10-MAY-89 |
| | INFO-PUB-61/102/7B | EJECTION SEAT INITIATING DEVICES | C | ISDF | | 06 | 07-NOV-00 |
| | AIR-STD-61/102/8 | EVALUATION PROCEDURES FOR FLIGHT HELMETS | C | ISDF | | 06 | 24-MAY-83 |
| | ADV-PUB-61/102/9 | AEROMEDICAL ASPECTS OF AIRCRAFT ACCIDENT/INCIDENT INVESTIGATIONS | C | ISDF | | 06 | 11-SEP-84 |

| Last Action | DOCUMENT NUMBER | DOCUMENT TITLE | Distribution | FSC/Area | MCA | Prep. Acty | Date |
|---|---|---|---|---|---|---|---|
| | ADV-PUB-61/102/10 | ESCAPE PATH CLEARANCE - METHODS AND PROBLEMS | C | ISDF | | 06 | 30-JUL-86 |
| | ADV-PUB-61/102/11 | SIX-DEGREE-OF-FREEDOM IMPACT EVALUATION METHOD | C | ISDF | | 06 | 10-MAY-89 |
| | AIR-STD-61/102/12 | INSTRUMENTATION FOR ESCAPE SYSTEM THERMAL HAZARD ANALYSIS | C | ISDF | | 06 | 03-SEP-91 |
| | ADV-PUB-61/102/13 | TEST METHODOLOGY FOR THE USE OF SLOW RECOVERY FOAM IN SEAT CUSHIONS | C | ISDF | | 06 | 08-JUN-93 |
| | AIR-STD-61/102/14A | ARMOUR PROTECTION FOR AIRCREWS | C | ISDF | | 06 | 27-SEP-95 |
| | ADV-PUB-61/102/15 | HUMAN TOLERANCE TO PARACHUTE OPENING SHOCK INCLUDING CRITERIA FOR PARACHUTE OPENING INJURY | C | ISDF | | 06 | 20-SEP-90 |
| | ADV-PUB-61/102/16 | METHOD TO EVALUATE THERMAL INJURY POTENTIAL DURING EMERGENCY ESCAPE | C | ISDF | | 06 | 10-JUL-97 |
| | ADV-PUB-61/102/17 | AEROMEDICAL STANDARDS AND TEST METHODS FOR FIXED WING TRANSPORT AIRCRAFT SEATING AND RESTRAINT | C | ISDF | | 06 | 11-JUN-98 |
| | AIR-STD-61/102/18 | AIRCRAFT INFLATABLE LIFE PRESERVERS: FLOTATION AND RELATED REQUIREMENTS | C | ISDF | | 06 | 05-SEP-75 |
| | AIR-STD-61/102/19 | COLD WATER: PREDICTION OF SURVIVAL TIMES | C | ISDF | | 06 | 15-MAY-97 |
| | AIR-STD-61/102/20 | METHODOLOGY FOR THE MEASUREMENT OF INHERENT BUOYANCY OF AIRCREW AND PASSENGER CLOTHING SYSTEMS | C | ISDF | | 06 | 04-NOV-93 |
| | ADV-PUB-61/102/21 | METHODOLOGY FOR INTEGRATION TESTING OF AIRCREW CLOTHING AND EQUIPMENT | C | ISDF | | 06 | 29-APR-96 |
| | AIR-STD-61/102/21 | METHODOLOGY FOR INTEGRATION TESTING OF AIRCREW CLOTHING AND EQUIPMENT | C | ISDF | | 06 | 29-APR-96 |
| | ADV-PUB-61/102/23 | EMERGENCY UNDERWATER BREATHING DEVICE (EUBD) | C | ISDF | | 06 | 27-FEB-02 |
| | ADV-PUB-61/102/24 | PRE-CRASH BODY POSITION DOCTRINE FOR AIRCRAFT PASSENGERS | C | ISDF | | 06 | 27-FEB-02 |
| | AIR-STD-61/103/1B | PROTECTION OF PERSONNEL AGAINST THE EFFECTS OF HIGH LEVELS OF SOUND UPON HEARING AND OPERATIONAL EFFICIENCY | C | ISDF | | 06 | 30-JUL-86 |
| | AIR-STD-61/103/2A | MEASUREMENT OF SOUND ATTENUATION OF HEARING PROTECTIVE EQUIPMENT | C | ISDF | | 06 | PENDING |
| | ADV-PUB-61/103/3A | VIBRATION EXPOSURE LIMITS | C | ISDF | | 06 | 18-AUG-82 |
| | ADV-PUB-61/103/4(1) | HUMAN TOLERANCE TO REPEATED MECHANICAL SHOCK (WITH CHANGE 1) | C | ISDF | | 06 | 18-AUG-82 |
| | ADV-PUB-61/103/5A(1) | STANDARDIZED CENTRIFUGE G-STRESS PROFILES FOR MEDICAL EVALUATION OF AIRCREW MEMBERS (WITH CHANGE 1) | C | ISDF | | 06 | 11-SEP-84 |
| | ADV-PUB-61/103/8 | INTELLIGIBILITY OF SPEECH IN NOISE | C | ISDF | | 06 | 30-JUL-86 |
| | ADV-PUB-61/103/11(1) | STANDARDIZED MECHANICAL ANTI-G VALVE TEST PROCEDURES | C | ISDF | | 06 | 12-FEB-88 |
| | AIR-STD-61/103/11(1) | STANDARDIZED MECHANICAL ANTI-G VALVE PROCEDURES (INCLUDING CHANGE NOTICE 1) | C | ISDF | | 06 | 17-NOV-99 |
| | ADV-PUB-61/103/14 | PHYSICAL - EAR NOISE ATTENUATION TESTING | C | ISDF | | 06 | 03-SEP-91 |
| | ADV-PUB-61/103/15 | THE EVALUATION OF ACTIVE NOISE REDUCTION (ANR) IN FLIGHT HELMETS AND HEADSETS | C | ISDF | | 06 | 03-SEP-91 |
| | ADV-PUB-61/103/17 | METHODOLOGY FOR EVALUATION OF PBG ASSEMBLY FOR HIGH-G PROTECTION | C | ISDF | | 06 | 04-MAR-96 |
| | INFO-PUB-61/103/19 | LIST OF OTHER STANDARDS RELEVANT TO PG103 | C | ISDF | | 06 | 03-NOV-98 |
| | ADV-PUB-61/105/2A | COMPARATIVE ANTHROPOMETRY OF ASCC PERSONNEL FOR PERSONAL PROTECTIVE CLOTHING AND DESIGN: FLIGHT GARMENTS | C | ISDF | | 06 | 03-SEP-91 |
| | INFO-PUB-61/105/4C | ANTHROPOMETRIC LIMITATIONS FOR THE SELECTION OF AIRCREW IN THE ASCC NATIONS | C | ISDF | | 06 | 05-NOV-97 |
| | ADV-PUB-61/105/6A | COMPARATIVE ANTHROPOMETRY OF ASCC PERSONNEL FOR PERSONAL PROTECTIVE CLOTHING AND EQUIPMENT DESIGN: HELMETS | C | ISDF | | 06 | 03-SEP-91 |
| | INFO-PUB-61/105/7A(4) | ANTHROPOMETRIC DATA OF MALE AIRCREW POPULATIONS | C | ISDF | | 06 | 15-MAY-97 |
| | ADV-PUB-61/105/9 | APPLICATION ORIENTED SELECTION OF ANTHROPOMETRIC DIMENSIONS | C | ISDF | | 06 | 20-SEP-90 |
| | ADV-PUB-61/105/10 | OBSERVER ERRORS IN ANTHROPOMETRIC MEASUREMENTS | C | ISDF | | 06 | 22-MAR-93 |
| | AIR-STD-61/105/11 | A BASIS FOR COMMON PRACTICES AND GOALS IN THE CONDUCT OF ANTHROPOMETRIC SURVEYS | C | ISDF | | 06 | PENDING |
| | ADV-PUB-61/105/13 | ANTHROPOMETRIC LIMITATIONS FOR AIRCRAFT CREW STATIONS | C | ISDF | | 06 | 13-APR-95 |
| | ADV-PUB-61/105/14 | METHODOLOGY FOR ASSESSING FIT OF AIRCREW CLOTHING | C | ISDF | | 06 | 10-SEP-95 |
| | INFO-PUB-61/105/15 | A MULTIVARIATE ANTHROPOMETRIC METHOD FOR CREW STATION DESIGNS | C | ISDF | | 06 | 12-SEP-97 |
| | INFO-PUB-61/105/18 | METHODOLOGY FOR ANTHROPOMETRIC EVALUATION OF CREWSTATIONS | C | ISDF | | 06 | 13-NOV-00 |
| | INFO-PUB-61/105/19 | ANTHROPOMETRIC ACCOMMODATION IN AIRCRAFT COCKPITS: A METHODOLOGY FOR EXAMINATION | C | ISDF | | 06 | 13-NOV-00 |
| | AIR-STD-61/112/1A | THE MEASUREMENT OF PROTECTION PROVIDED TO THE RESPIRATORY TRACT AND EYES AGAINST NBC AGENTS IN PARTICULATE, AEROSOL AND VAPOUR FORM | C | ISDF | | 06 | 12-FEB-88 |
| | AIR-STD-61/112/2B | MINIMUM PHYSIOLOGICAL REQUIREMENTS FOR AIRCREW NBC PROTECTIVE HEADGEAR | C | ISDF | | 06 | 03-SEP-91 |
| | AIR-STD-61/112/3(2) | FILTER-BLOWER PERFORMANCE FOR AIRCREW NBC HEADGEAR | C | ISDF | | 06 | 30-JUL-86 |
| | ADV-PUB-61/112/5(2) | GLOSSARY OF AEROMEDICAL NBC TERMINOLOGY (WITH CHANGE 2) | C | ISDF | | 06 | 27-SEP-95 |
| | AIR-STD-61/113/1F(1) | NUMERALS AND LETTERS FOR AIRCREW STATION DISPLAYS | C | ISDF | | 06 | 09-SEP-88 |
| | AIR-STD-61/113/2H | ILLUMINATION OF AIRCREW STATIONS | C | ISDF | | 06 | 15-NOV-90 |
| | AIR-STD-61/113/4B(1) | GLASS, AIRCRAFT INSTRUMENT, LIGHTING WEDGE AND COVERS (WITH CHANGE 1) | C | ISDF | | 06 | 02-MAR-82 |
| | AIR-STD-61/113/5G | EXTERNAL VISION FROM AIRCREW STATIONS | C | ISDF | | 06 | 09-SEP-88 |
| | AIR-STD-61/113/7D | AIRCRAFT INTERIOR COLOUR SCHEMES | C | ISDF | | 06 | 15-NOV-90 |
| | AIR-STD-61/113/9A | EMERGENCY ESCAPE/EVACUATION ILLUMINATION | C | ISDF | | 06 | 16-NOV-87 |
| | ADV-PUB-61/113/10(1) | ELECTRONIC COLOUR DISPLAY SYSTEMS ( WITH CHANGE 1) | C | ISDF | | 06 | 06-FEB-96 |
| | ADV-PUB-61/113/11 | PROCEDURES AND SELECTION OF NON-MEDICAL CONTACT LENSES | C | ISDF | | 06 | 02-FEB-94 |
| | ADV-PUB-61/113/12 | AIRCREW SPECTACLES | C | ISDF | | 06 | 02-FEB-94 |
| | AIR-STD-61/113/14A(2) | THE OPTICAL AND MATERIAL REQUIREMENTS FOR AIRCREW PLANO SUNGLASSES | C | ISDF | | 06 | 10-JUL-97 |
| | AIR-STD-61/113/15A | THE OPTICAL AND MATERIAL REQUIREMENTS FOR AIRCREW HELMET VISORS | C | ISDF | | 06 | 10-JUL-97 |
| | ADV-PUB-61/113/16 | NIGHT VISION MANUAL FOR THE FLIGHT SURGEON | C | ISDF | | 06 | 19-OCT-95 |
| | INFO-PUB-61/113/17 | TASK ORIENTED VISION REQUIREMENTS IN PILOTS | C | ISDF | | 06 | 07-NOV-00 |
| | ADV-PUB-61/113/18 | AIRCREW COLOUR VISION AND TEST METHODS | C | ISDF | | 06 | 12-APR-01 |
| | ADV-PUB-61/114/17 | DEHYDRATION AVOIDANCE AND WATER REQUIREMENTS FOR AIRCREW DURING SUSTAINED OPERATIONS | C | ISDF | | 06 | 02-FEB-94 |
| | AIR-STD-61/115/1B | INTERCHANGEABILITY OF AIRCREW MEDICAL STANDARDS | C | ISDF | | 06 | 08-JAN-97 |
| | ADV-PUB-61/115/4 | MEDICAL EXAMINATION OF AIRCREW FOLLOWING AN AIRCRAFT ACCIDENT/INCIDENT | C | ISDF | | 06 | 30-JUL-86 |
| | INFO-PUB-61/115/5C | THE MANAGEMENT OF MOTION SICKNESS IN AIRCREW | C | ISDF | | 06 | 31-AUG-90 |
| | INFO-PUB-61/115/6D | AIRCREW MALARIA PROPHYLAXIS | C | ISDF | | 06 | 03-NOV-99 |
| | INFO-PUB-61/115/7E | MEDICATIONS WHICH MAY BE USED WHILST MAINTAINING FLYING STATUS | C | ISDF | | 06 | 03-NOV-99 |

| Last Action | DOCUMENT NUMBER | DOCUMENT TITLE | Distribution | FSC/Area | MCA | Prep. Acty | Date |
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| | AIR-STD-61/115/8A | CRITERIA FOR THE RETURN TO FLYING STATUS FOLLOWING HEAD INJURY | C | ISDF | | 06 | 06-MAR-02 |
| | ADV-PUB-61/115/9A(2) | PHARMACOLOGICAL AND NON-PHARMACOLOGICAL METHODS FOR THE PRESERVATION OF AIRCREW PERFORMANCE | C | ISDF | | 06 | 03-SEP-91 |
| | AIR-STD-61/115/14A | INITIAL INVESTIGATION AND IMMEDIATE MANAGEMENT OF LASER EYE DAMAGE IN AIRCREW (WITH CHANGE NOTICE 1) | C | ISDF | | 06 | 03-SEP-91 |
| | ADV-PUB-61/115/15(1) | DETERMINATION OF SPACE REQUIREMENTS FOR MEDICAL TASKS ON AEROMEDICAL EVACUATION AIRCRAFT | C | ISDF | | 06 | 07-NOV-91 |
| | INFO-PUB-61/115/18 | MANAGEMENT OF HIV POSITIVE AIRCREW | C | ISDF | | 06 | 18-SEP-98 |
| | AIR-STD-61/115/19 | AEROMEDICAL EVACUATION | C | ISDF | | 06 | 19-OCT-95 |
| | AIR-STD-61/115/20 | STRETCHERS, BEARING BRACKETS AND ATTACHMENT SUPPORTS | C | ISDF | | 06 | 07-OCT-96 |
| | INFO-PUB-61/115/21 | AGREEMENT TO EXCHANGE AIRCREW MEDICAL STANDARDS BETWEEN ASCC MEMBERS | C | ISDF | | 06 | 12-JUL-99 |
| | INFO-PUB-61/115/22A | REFRACTIVE SURGERY IN AIRCREW | C | ISDF | | 06 | 07-NOV-00 |
| | AIR-STD-61/116/1H | OPERATION OF ALL CONTROLS AND SWITCHES AT AIRCREW STATIONS | C | ISDF | | 06 | 15-NOV-90 |
| | AIR-STD-61/116/2G | LOCATION AND ACTUATION OF AIRFRAME CONTROLS IN FIXED WING AIRCRAFT | C | ISDF | | 06 | 31-OCT-90 |
| | AIR-STD-61/116/3K | LOCATION, ACTUATION AND SHAPE OF AIRFRAME CONTROLS FOR ROTARY WING AIRCRAFT | C | ISDF | | 06 | 22-NOV-85 |
| | AIR-STD-61/116/4K | SERVICES OPERABLE FROM STICK GRIPS | C | ISDF | | 06 | 31-OCT-90 |
| | AIR-STD-61/116/5M | AIRCREW STATION WARNING, CAUTIONARY AND ADVISORY SIGNALS | C | ISDF | | 06 | 30-APR-96 |
| | AIR-STD-61/116/6D(1) | HUMAN ENGINEERING DESIGN CRITERIA FOR THE USE OF AIRCREW STATION CONTROLS AND DISPLAYS | C | ISDF | | 06 | 12-JAN-88 |
| | AIR-STD-61/116/7C | CONTROL SHAPES | C | ISDF | | 06 | 16-NOV-87 |
| | AIR-STD-61/116/9B | AIRCRAFT MOCK-UP INSPECTION TECHNIQUES | C | ISDF | | 06 | 16-NOV-87 |
| | ADV-PUB-61/116/11 | HUMAN FACTORS ASPECTS OF MISSION PLANNING SYSTEMS | C | ISDF | | 06 | 30-APR-96 |
| | ADV-PUB-61/116/12 | CREW PERFORMANCE MEASUREMENT | C | ISDF | | 06 | 30-APR-96 |
| | AIR-STD-61/116/13(1) | THE APPLICATION OF HUMAN ENGINEERING TO ADVANCED AIRCREW SYSTEMS | C | ISDF | | 06 | 09-MAY-96 |
| | AIR-STD-61/116/15H | LOCATION AND ARRANGEMENT OF FLIGHT AND ENGINE PARAMETER DISPLAYS IN AIRCREW STATIONS | C | ISDF | | 06 | 16-NOV-87 |
| | AIR-STD-61/116/16 | ELECTRONICALLY AND OPTICALLY GENERATED DISPLAY FORMATS AND SYMBOLOGY FOR FIXED WING AIRCRAFT | C | ISDF | | 06 | 15-NOV-90 |
| | ADV-PUB-61/116/17 | OPERATOR CAPABILITY ANALYSIS | C | ISDF | | 06 | 10-JUL-97 |
| | ADV-PUB-61/116/18 | HUMAN ENGINEERING TEST AND EVALUATION PROCEDURES FOR SYSTEMS, EQUIPMENT AND FACILITIES | C | ISDF | | 06 | 17-JUL-97 |
| | ADV-PUB-61/116/22 | HUMAN ENGINEERING AUDIT - QUALITY ASSESSMENT FOR ADVANCED AIRCREW SYSTEMS | C | ISDF | | 06 | 14-MAR-01 |
| | AIR-STD-61/117/1 | AVIATION MEDICINE/PHYSIOLOGICAL TRAINING OF AIRCREW IN SPATIAL ORIENTATION | C | ISDF | | 06 | 17-JUL-97 |
| | INFO-PUB-61/117/5 | SD SURVEY POSTAL QUESTIONNAIRE | C | ISDF | | 06 | 13-NOV-00 |
| | AIR-STD-65/14B | AIRFIELD MARKING AND LIGHTING COLOR STANDARDS[CUST: 06] | C | ISDF | | 06 | PENDING |
| | AIR-STD-70/3(4) | INTEROPERABILITY OF AIRCRAFT VHF AM AND/OR FM MULTI-FREQUENCY TRANSCEIVER INSTALLATIONS AND COMPATIBLE GROUND RADIO EQUIPMENTS | C | ISDF | | 06 | 01-NOV-01 |
| | AIR-STD-70/4(3) | INTEROPERABILITY OF AIRCRAFT UHF MULTI-FREQUENCY TRANSCEIVER INSTALLATION AND COMPATIBLE GROUND TRANSMITTERS AND RECEIVERS | C | ISDF | | 06 | 29-NOV-91 |
| | AIR-STD-70/12(1) | THE SPECIFICATIONS AND EVALUATION OF THE ACCURACY OF AIRBORNE DOPPLER GROUND VELOCITY SENSORS | C | ISDF | | 06 | 12-SEP-97 |
| | AIR-STD-70/13(2) | THE SPECIFICATION FOR EVALUATION OF THE ACCURACY OF AIRBORNE DOPPLER NAVIGATION SYSTEMS | C | ISDF | | 06 | 24-AUG-01 |
| | AIR-STD-70/14(1) | DEFINITION OF SEA STATE FOR USE IN CONNECTION WITH DOPPLER NAVIGATION | C | ISDF | | 06 | 19-NOV-91 |
| | AIR-STD-70/16A | THE SPECIFICATION FOR EVALUATION OF THE ACCURACY OF HYBRID NAVIGATION SYSTEMS | C | ISDF | | 06 | 12-APR-94 |
| | AIR-STD-70/17(3) | DEFINITIONS OF AIRCRAFT ATTITUDE AND HEADING ANGLES | C | ISDF | | 06 | 13-JUN-01 |
| | AIR-STD-70/18A | MICROWAVE LANDING SYSTEMS (MLS) | C | ISDF | | 06 | 13-NOV-98 |
| | INFO-PUB-70/20B | AIRBORNE GPS EQUIPMENT | C | ISDF | | 06 | 04-SEP-01 |
| | INFO-PUB-70/23A | ACOUSTIC TAPE FORMATS | C | ISDF | | 06 | 04-SEP-01 |
| | AIR-STD-70/24 | AIRCRAFT ELECTRICAL SYSTEM CHARACTERISTICS | C | ISDF | | 06 | 30-MAR-98 |
| | INFO-PUB-70/28A | TRANSITION PLANS FOR APPROACH AND LANDING SYSTEMS | C | ISDF | | 06 | 20-NOV-01 |
| | INFO-PUB-70/29 | SATELLITE COMMUNICATIONS SYSTEMS IN USE | C | ISDF | | 06 | 27-JAN-99 |
| | INFO-PUB-70/30A(1) | VHF/UHF ECCM CAPABILITIES | C | ISDF | | 06 | 13-MAR-02 |
| | INFO-PUB-70/31 | IFF SUPPORT EQUIPMENT | C | ISDF | | 06 | 27-JAN-98 |
| | ADV-PUB-70/33 | SIMULATION INTERFACE STANDARDS | C | ISDF | | 06 | 27-NOV-01 |
| | AIR-STD-70/34(1) | INTEROPERABILITY STANDARD FOR 5KHZ/25KHZ TDMA/DAMA SATCOM TERMINALS | C | ISDF | | 06 | 27-OCT-99 |
| | AIR-STD-80/1(1) | METHOD OF DETERMINING THE PRINCIPAL SENSITOMETRIC CHARACTERISTICS OF BLACK AND WHITE ROLLED AIR FILM | C | ISDF | | 06 | 25-JUN-93 |
| | AIR-STD-80/3(1) | DIMENSIONS, TOLERANCES AND CHARACTERISTICS OF 70MM, 126MM AND 240MM ROLLED FILM FOR AIR PHOTOGRAPHY | C | ISDF | | 06 | 25-JUN-93 |
| | AIR-STD-80/4 | SPOOLS AND CORES FOR 70MM, 126MM AND 240MM ROLLED FILM | C | ISDF | | 06 | 29-APR-96 |
| | AIR-STD-80/5 | TARGET PATTERN FOR DETERMINATION OF AERIAL PHOTOGRAPHIC RESOLUTION | C | ISDF | | 06 | 27-MAR-92 |
| | ADV-PUB-80/6 | RECONNAISSANCE INTEROPERABILITY HANDBOOK | C | ISDF | | 06 | 11-OCT-94 |
| | ADV-PUB-80/7 | LM-230A/B PROGRAMMABLE AUTOMATIC CAMERA TEST | C | ISDF | | 06 | 27-MAR-92 |
| | AIR-STD-80/8 | AIR RECONNAISSANCE INTELLIGENCE REPORT FORMS | C | ISDF | | 06 | 27-MAR-92 |
| | AIR-STD-80/9 | TITLING OF AIR RECONNAISSANCE AIR SURVEY AND MAPPING IMAGERY | C | ISDF | | 06 | 29-APR-96 |
| | AIR-STD-80/10 | AIR RECONNAISSANCE REQUEST/TASK FORM | C | ISDF | | 06 | 27-MAR-92 |
| | AIR-STD-80/11 | TITLING OF HAND HELD FILM | C | ISDF | | 06 | 27-MAR-92 |
| | AIR-STD-80/12 | TARGET REPORTING GUIDE | C | ISDF | | 06 | 25-JUN-93 |
| | AIR-STD-80/13 | AIR RECONNAISSANCE INTELLIGENCE REPORTING NOMENCLATURE | C | ISDF | | 06 | 27-MAR-92 |
| | AIR-STD-80/14 | POINT DESIGNATION TEMPLATE FOR IMAGERY | C | ISDF | | 06 | 27-MAR-92 |
| | AIR-STD-80/15 | MINIMUM RESOLVED OBJECT SIZES FOR IMAGERY INTERPRETATION | C | ISDF | | 06 | 27-MAR-92 |
| | AIR-STD-80/16 | REQUEST FORM FOR IMAGERY TO BE USED IN IMAGERY INTERPRETATION KEYS PRODUCTION | C | ISDF | | 06 | 25-JUN-93 |
| | AIR-STD-80/17 | IMAGERY INTERPRETABILITY RATING SCALE | C | ISDF | | 06 | 25-JUN-93 |
| | AIR-STD-80/18 | REPORTING OF DATA USED FOR DIMENSIONAL ANALYSIS OF IMAGERY | C | ISDF | | 06 | 27-MAR-92 |

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| | AIR-STD-80/19 | DISSEMINATION OF VIDEO IMAGERY AND ASSOCIATED DOCUMENTATION | C | ISDF | | 06 | 29-APR-96 |
| | AIR-STD-80/21(1) | PRIMARY IMAGE DATA FORMAT | C | ISDF | | 06 | 29-APR-96 |
| | AIR-STD-80/22 | IMAGERY AIR RECONNAISSANCE TAPE RECORDER | C | ISDF | | 06 | 29-APR-96 |
| | AIR-STD-80/24 | SECONDARY IMAAGERY TRANSMISSION/DISSEMINATION | C | ISDF | | 06 | 30-JAN-01 |
| | INFO-PUB-80/27 | IMAGERY INTEROPERABILITY ARCHITECTURE PROGRAMME FOR ASCC INTELLIGENCE, SURVEILLANCE AND RECONNAISSANCE (ISR) SYSTEMS | C | ISDF | | 06 | 14-OCT-99 |
| | AIR-STD-84/1B(2) | REMOTE READING CONTINUOUS RADIATION MONITORING ALARM AND RECORDING SYSTEM | C | ISDF | | 06 | 16-JUL-87 |
| | AIR-STD-84/2A(1) | COMMANDER S GUIDE ON THE EFFECTS OF PENETRATING IONIZING RADIATION (WITH CHANGE 1) | C | ISDF | | 06 | 29-JUL-81 |
| | AIR-STD-84/3A | CHEMICAL DETECTION AND ALARM SYSTEM FOR AIRFIELDS | C | ISDF | | 06 | 16-JUL-87 |
| | AIR-STD-84/5 | RADIATION DETECTION SURVEY METER | C | ISDF | | 06 | 16-FEB-83 |
| | AIR-STD-84/6 | CHEMICAL COLLECTIVE PROTECTION DESIGN CRITERIA | C | ISDF | | 06 | 16-FEB-83 |
| | AIR-STD-84/7(1) | GUIDELINES FOR AIR AND GROUND PERSONNEL USING COLLECTIVE PROTECTION STRUCTURES ON PERMANENT AIR FORCE INSTALLATIONS | C | ISDF | | 06 | 16-FEB-83 |
| | AIR-STD-84/8A | INITIAL, CONTINUATION, UNIT NBC TRAINING STANDARDS | C | ISDF | | 06 | 28-MAR-97 |
| | AIR-STD-84/9 | NBC DEFENSE EVALUATION OF AIR BASES | C | ISDF | | 06 | 18-OCT-85 |
| | ADV-PUB-84/10A | GUIDE TO NBC DEFENSIVE MATERIEL REQUIREMENTS | C | ISDF | | 06 | 30-AUG-99 |
| | AIR-STD-84/15 | NBC CONTAMINATION CONTROL POLICY | C | ISDF | | 06 | 28-MAR-97 |
| | AIR-STD-84/18 | PERSONNEL IDENTIFICATION WHILE IN IPE | C | ISDF | | 06 | 30-APR-99 |
| | AIR-STD-85/1Q | GLOSSARY OF TERMS AND DEFINITIONS | C | ISDF | | 06 | 07-MAR-02 |
| | AIR-STD-85/2A(5) | INVESTIGATION OF AIRCRAFT/MISSILE ACCIDENTS/INCIDENTS | C | ISDF | | 06 | 16-JUL-92 |
| | AIR-STD-90/2 | FLIGHT INFORMATION CRITERIA | C | ISDF | | 06 | 06-APR-95 |
| | ADV-PUB-90/3 | FLIGHT INFORMATION PUBLICATIONS (FLIP) ELECTRONIC NAVIGATION DISPLAYS - SYMBOLOGY | C | ISDF | | 06 | 28-MAY-02 |
| | AIR-STD-90/4(1) | AIRCRAFT ARRESTING SYSTEMS INFORMATION FOR FLIPS | C | ISDF | | 06 | 09-NOV-94 |
| | INFO-PUB-90/6(1) | FLIGHT INFOMATION PUBLICATIONS (FLIPS) INTERPRETATION OF NATIONAL FLIPS POINTS OF CONTACT AND NATIONAL REFERENCE DOCUMENTS | C | ISDF | | 06 | 01-MAY-01 |
| | AIR-STD-90/7 | INSTRUMENT APPROACH AND DEPARTMENT PROCEDURE CRITERIA | C | ISDF | | 06 | 19-DEC-96 |
| | AIR-STD-90/8 | NAVAID FLIGHT INSPECTION (CALIBRATION) STANDARDS | C | ISDF | | 06 | 19-DEC-96 |
| | AIR-STD-90/10(1) | STANDARDIZED PHRASEOLOGY FOR AIR TRAFFIC CONTROL (ATC) | C | ISDF | | 06 | 02-MAY-97 |
| | AIR-STD-90/16 | MINIMUM CONTENT AND COLOR OF AERONAUTICAL INFORMATION FOR AERONAUTICAL CHARTS | C | ISDF | | 06 | 06-OCT-95 |
| | AIR-STD-90/17 | STANDARD SCALES FOR AERONAUTICAL CHARTS | C | ISDF | | 06 | 06-OCT-95 |
| | AIR-STD-90/19 | LIGHTING AND MARKING OF AIRFIELD OBSTRUCTIONS | C | ISDF | | 06 | 22-MAY-91 |
| | AIR-STD-90/20 | PORTABLE AIRFIELD LIGHTING SYSTEMS | C | ISDF | | 06 | 12-SEP-91 |
| | AIR-STD-90/21 | EXTRANEOUS LIGHTING IN VICINITY OF AERODROMES | C | ISDF | | 06 | 02-JAN-96 |
| | AIR-STD-90/22 | AIRFIELD MARKING AND LIGHTING COLOR STANDARDS | C | ISDF | | 06 | 29-NOV-96 |
| | AIR-STD-90/23 | AERODROME ILLUMINATED MARKERS AND SIGNS | C | ISDF | | 06 | 06-JAN-98 |
| | AIR-STD-90/24 | APRON FLOODLIGHTING | C | ISDF | | 06 | 31-MAR-97 |
| | AIR-STD-90/25 | STANDBY POWER SUPPLY FOR FIXED INSTALLATIONS | C | ISDF | | 06 | 12-SEP-91 |
| | AIR-STD-90/26 | AIRFIELD RUNWAY & TAXIWAY PORTABLE MARKERS | C | ISDF | | 06 | 11-OCT-95 |
| | AIR-STD-90/27 | AERODROME LIGHTING | C | ISDF | | 06 | 14-SEP-94 |
| | AIR-STD-90/28 | AERODROME PAVEMENT MARKINGS | C | ISDF | | 06 | 16-JAN-97 |
| | AIR-STD-90/29 | AIRCRAFT ARRESTING SYSTEMS OPERATING PROCEDURES | C | ISDF | | 06 | 24-JAN-96 |
| | ADV-PUB-90/30 | VISUAL GLIDE SLOPE INDICATOR SYSTEMS (VGSIS) | C | ISDF | | 06 | 12-FEB-93 |
| | AIR-STD-90/31 | AERODROME CLEARANCE PLANES | C | ISDF | | 06 | 24-AUG-94 |
| | INFO-PUB-90/32 | AIRCRAFT ARRESTING SYSTEMS DESIGN CRITERIA | C | ISDF | | 06 | 06-MAR-96 |
| | INFO-PUB-90/33 | AIRCRAFT CLASSIFICATION NUMBER SYSTEM | C | ISDF | | 06 | 03-JAN-97 |
| | AGEOP-1 ED.A | MGD - TERRAIN ANALYSIS | C | ISDF | | 06 | 11-JAN-00 |
| | AINTP-2 ED.2 | SECURITY DOCTRINE | C | ISDF | | 06 | 01-JUL-92 |
| | AJP-1B | ALLIED JOINT DOCTRINE | C | ISDF | | 06 | 01-DEC-02 |
| | AJP-2.5 | HANDLING OF CAPTURED PERSONNEL, EQUIPMENT AND DOCUMENTS | C | ISDF | | 06 | 01-SEP-01 |
| | AJP-3 | ALLIED JOINT OPERATIONS | C | ISDF | | 06 | 10-SEP-02 |
| | AJP-3.3(1) | JOINT AIR AND SPACE OPERATION DOCTRINE (INCLUDING CHANGE NOTICE 1) | C | ISDF | | 06 | 01-JUL-00 |
| | AJP-3.3.7 | COMBINED JOINT FORCE AIR COMPONENT COMMAND DOCTRINE | C | ISDF | | 06 | 01-SEP-02 |
| | AJP-3.4.1 | PEACE SUPPORT OPERATIONS | C | ISDF | | 06 | 01-JUL-01 |
| | AJP-3.7 | NATO PSYCHOLOGICAL OPERATIONS DOCTRINE | C | ISDF | | 06 | 01-MAR-02 |
| | APATC-1A | CRITERIA FOR THE PREPARATION OF INSTRUMENT APPROACH AND DEPARTURE PROCEDURES | C | ISDF | | 06 | 31-OCT-96 |
| N | ASTANP-1 | INTERNATIONAL INDUSTRIAL STANDARDS ADOPTED BY NATO NATIONS FOR DEFENCE PURPOSES[CUST: AI NI 06] | D | ISDF | | 06 | 01-APR-86 |
| N | ASTANP-5 | NATO QUALITY ASSESSMENT RECOMMENDATION FOR ELECTRONIC/ELECTRICAL PARTS[CUST: AI NI 06] | D | ISDF | | 06 | 01-APR-86 |
| | STANAG-4 ED.V | NATO STANDARDIZATION AGREEMENTS & ALLIED PUBLICATIONS | C | ISDF | | 06 | 01-DEC-80 |
| | STANAG-1022 ED.5 | COMBAT CHARTS, AMPHIBIOUS CHARTS AND COMBAT/LANDING CHARTS | C | ISDF | | 06 | 15-DEC-78 |
| | STANAG-1103 ED.3 | EMERGENCY PUBLICATION OF NAUTICAL AND SPECIAL NAVAL CHARTS | C | ISDF | | 06 | 27-FEB-91 |
| | STANAG-1110 ED.7(5) | ALLOWABLE DETERIORATION LIMITS FOR NATO ARMED FORCES FUELS, LUBRICANTS AND ASSOCIATED PRODUCTS | C | ISDF | | 06 | 16-JUN-99 |
| | STANAG-1113 ED.4 | GENERAL SPECIFICATIONS FOR PROJECTIONS REQUIRED FOR NAUTICAL CHARTS FOR POLAR REGIONS AND THE HIGHER LATITUDES | C | ISDF | | 06 | 15-DEC-00 |
| | STANAG-1120 ED.2(7) | CODE DESIGNATION SYSTEM FOR SPECIAL NAVAL CHARTS | C | ISDF | | 06 | 15-DEC-76 |
| | STANAG-1135 ED.4(4) | INTERCHANGEABILITY OF FUELS, LUBRICANTS AND ASSOCIATED PRODUCTS USED BY THE ARMED FORCES OF THE NORTH ATLANTIC TREATY NATIONS (INCLUDING AMENDMENT 4) | C | ISDF | | 06 | 07-SEP-98 |
| | STANAG-1414 ED.1(1) | GUIDELINES TO ENSURE THAT CONTRACTORS DESIGN AND SUPPLY NEW EQUIPMENT CAPABLE OF USING STANDARDIZED LUBRICANTS | C | ISDF | | 06 | 05-JUL-96 |

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| | STANAG-1425 ED.1(2) | GUIDE SPECIFICATION (MINIMUM QUALITY STANDARDS) FOR LUBRICATING OIL, STEAM TURBINE AND GEAR LIGHT SERVICE (O-240) (INCLUDING AMENDMENT 2) | C | ISDF | | 06 | 18-SEP-95 |
| | STANAG-2201 ED.3(5) | STANDARD UNIT OF VERTICAL MEASURE TO BE SHOWN ON LAND MAPS | C | ISDF | | 06 | PENDING |
| | STANAG-2205 ED.4(3) | USE OF IDENTICAL MAPS AND CHARTS (EXCLUDING NAUTICAL CHARTS) | C | ISDF | | 06 | 13-OCT-88 |
| | STANAG-2210 ED.4(2) | TRIG LISTS (LISTS OF GEODETIC DATA) | C | ISDF | | 06 | 12-SEP-97 |
| | STANAG-2211 ED.6(3) | GEODETIC DATUMS, PROJECTIONS, GRIDS AND GRID REFERENCES (INCLUDING AMENDMENT 3) | C | ISDF | | 06 | 16-MAY-01 |
| | STANAG-2213 ED.4 | GAZETTEERS | C | ISDF | | 06 | 03-APR-98 |
| | STANAG-2215 ED.6 | EVALUATION OF LAND MAPS, AERONAUTICAL CHARTS AND DIGITAL TOPOGRAPHIC DATA | C | ISDF | | 06 | 01-OCT-02 |
| | STANAG-2216 ED.4 | VERTICAL AERIAL CARTOGRAPHIC PHOTOGRAPHY | C | ISDF | | 06 | 13-OCT-93 |
| | STANAG-2251 ED.6 | SCOPE AND PRESENTATION OF MILITARY GEOGRAPHIC INFORMATION AND DOCUMENTATION (MGID) | C | ISDF | | 06 | 29-SEP-99 |
| | STANAG-2254 ED.4(9) | MGD - NAVIGABLE INLAND WATERWAYS | C | ISDF | | 06 | 12-OCT-78 |
| | STANAG-2255 ED.5 | MGD - PORTS | C | ISDF | | 06 | 09-MAY-01 |
| | STANAG-2256 ED.4(10) | MGD - INLAND HYDROGRAPHY | C | ISDF | | 06 | 09-DEC-71 |
| | STANAG-2257 ED.4(4) | MGD - RAILWAYS | C | ISDF | | 06 | 20-APR-01 |
| | STANAG-2259 ED.4(11) | MGD - TERRAIN | C | ISDF | | 06 | 12-JUN-75 |
| | STANAG-2260 ED.3(4) | MGD - ELECTRIC POWER | C | ISDF | | 06 | 07-JAN-99 |
| | STANAG-2263 ED.4(6) | MGD - COASTAL AREAS AND LANDING BEACHES | C | ISDF | | 06 | 27-SEP-76 |
| | STANAG-2269 ED.3(4) | MDG - ENGINEER RESOURCES | C | ISDF | | 06 | 14-MAY-98 |
| | STANAG-2415 ED.2(1) | PROCEDURES FOR OPERATION OF MECHANICAL GROUND EQUIPMENT TO MINIMIZE DIESEL FUEL PROBLEMS AT LOW AMBIENT TEMPERATURES | C | ISDF | | 06 | PENDING |
| | STANAG-3052 ED.5 | AERONAUTICAL BRIEFING FACILITIES | C | ISDF | | 06 | 14-FEB-97 |
| | STANAG-3098 ED.10(3) | AIRCRAFT JACKING | C | ISDF | | 06 | 28-APR-93 |
| | STANAG-3101 ED.12 | EXCHANGE OF SAFETY INFORMATION CONCERNING AIRCRAFT AND MISSILES | C | ISDF | | 06 | 09-JUL-03 |
| | STANAG-3102 ED.5(2) | FLIGHT SAFETY CO-OPERATION IN COMMON GROUND/AIR SPACE | C | ISDF | | 06 | 11-JUN-99 |
| | STANAG-3104 ED.6(6) | IDENTIFICATION OF AIRCRAFT AND MISSILE PIPELINES AND ELECTRICAL CONDUITS | C | ISDF | | 06 | 07-OCT-98 |
| | STANAG-3105 ED.6(1) | PRESSURE REFUELLING CONNECTIONS AND DEFUELLING FOR AIRCRAFT | C | ISDF | | 06 | 19-JAN-99 |
| | STANAG-3109 ED.5(6) | SYMBOL MARKING OF AIRCRAFT SERVICING AND SAFETY/HAZARD POINTS | C | ISDF | | 06 | 14-OCT-98 |
| | STANAG-3111 ED.2 | AIRFIELD MARKING TONE- DOWN | C | ISDF | | 06 | 20-OCT-97 |
| | STANAG-3113 ED.6(5) | PROVISION OF SUPPORT TO VISITING PERSONNEL, AIRCRAFT AND VEHICLES | C | ISDF | | 06 | 07-MAY-93 |
| | STANAG-3114 ED.7 | AEROMEDICAL TRAINING OF FLIGHT PERSONNEL | C | ISDF | | 06 | 22-MAY-03 |
| | STANAG-3117 ED.7(1) | AIRCRAFT MARSHALLING SIGNALS | C | ISDF | | 06 | 11-JUN-99 |
| | STANAG-3146 ED.1(6) | PLANNING PROCEDURES FOR TACTICAL AIR TRANSPORT OPERATIONS | C | ISDF | | 06 | 27-MAR-85 |
| | STANAG-3149 ED.8 | MINIMUM QUALITY SURVEILLANCE OF PETROLEUM PRODUCTS | C | ISDF | | 06 | 18-SEP-02 |
| | STANAG-3150 ED.7(1) | CODIFICATION - UNIFORM SYSTEM OF SUPPLY CLASSIFICATION | C | ISDF | | 06 | PENDING |
| | STANAG-3151 ED.8(1) | CODIFICATION - UNIFORM SYSTEM OF ITEM IDENTIFICATION | C | ISDF | | 06 | PENDING |
| | STANAG-3153 ED.8(1) | AIRCRAFT NAVIGATION AND ANTI-COLLISION LIGHTS | C | ISDF | | 06 | 20-OCT-97 |
| | STANAG-3158 ED.7 | DAY MARKING OF AIRFIELD RUNWAYS AND TAXIWAYS | C | ISDF | | 06 | 05-JUN-03 |
| | STANAG-3178 ED.6(1) | ROLLED AIR FILM AND AIR FRAMING CAMERA STANDARD IMAGE FORMAT SIZES | C | ISDF | | 06 | PENDING |
| | STANAG-3179 ED.6(1) | 16 MM AND 35 MM ROLL FILM FOR AERIAL CAMERAS | C | ISDF | | 06 | 18-NOV-93 |
| | STANAG-3189 ED.6(2) | TITLING OF AIR RECONNAISSANCE, AIR SURVEY AND AIR MAPPING IMAGERY | C | ISDF | | 06 | 22-NOV-90 |
| | STANAG-3198 ED.4(4) | FUNCTIONAL REQUIREMENTS OF AIRCRAFT OXYGEN EQUIPMENT AND PRESSURE SUITS | C | ISDF | | 06 | 30-DEC-91 |
| | STANAG-3200 ED.6 | MINIMUM REQUIREMENTS FOR G PROTECTIVE SYSTEMS | C | ISDF | | 06 | 25-OCT-02 |
| | STANAG-3204 ED.6 | AEROMEDICAL EVACUATION | C | ISDF | | 06 | 15-JUL-99 |
| | STANAG-3205 ED.3(5) | POINTS DESIGNATION TEMPLATE FOR AIR PHOTOGRAPHY | C | ISDF | | 06 | 28-SEP-76 |
| | STANAG-3208 ED.5(4) | AIR CONDITIONING CONNECTIONS | C | ISDF | | 06 | 07-OCT-98 |
| | STANAG-3209 ED.5(6) | TYRE VALVE COUPLINGS | C | ISDF | | 06 | 26-MAR-86 |
| | STANAG-3212 ED.6(1) | DIAMETERS FOR GRAVITY FILLING ORIFICES | C | ISDF | | 06 | 20-NOV-98 |
| | STANAG-3217 ED.5(5) | OPERATION OF CONTROLS AND SWITCHES AT AIRCREW STATIONS | C | ISDF | | 06 | 09-SEP-81 |
| | STANAG-3219 ED.4(1) | LOCATION AND GROUPING OF ELECTRICAL SWITCHES IN AIRCRAFT | C | ISDF | | 06 | 05-MAY-92 |
| | STANAG-3224 ED.6(1) | AIRCREW STATION LIGHTING (NON-NIGHT VISION GOGGLE (NVG)) | C | ISDF | | 06 | 26-NOV-99 |
| | STANAG-3230 ED.6(2) | EMERGENCY MARKINGS ON AIRCRAFT | C | ISDF | | 06 | 27-MAR-98 |
| | STANAG-3237 ED.3(5) | APERTURE OF TERMINAL RING OR LINK OF AIRCRAFT LIFTING SLINGS | C | ISDF | | 06 | 25-NOV-82 |
| | STANAG-3254 ED.3(3) | LOAN OF MATERIAL FOR TEST PURPOSES IN SUPPORT OF STANDARDIZATION, RESEARCH AND DEVELOPMENT | C | ISDF | | 06 | 26-APR-93 |
| | STANAG-3258 ED.6(2) | POSITION OF PILOT OPERATED NAVIGATION AND RADIO CONTROLS | C | ISDF | | 06 | 15-DEC-92 |
| | STANAG-3275 ED.3(1) | METHOD OF WARNING OWN AIRCRAFT OF (SUSPECTED) ENEMY FIGHTER ATTACKS | C | ISDF | | 06 | 20-MAY-97 |
| | STANAG-3277 ED.7 | AIR RECONNAISSANCE REQUEST/TASK FORM | C | ISDF | | 06 | 17-MAR-97 |
| | STANAG-3278 ED.8(1) | AIRCRAFT TOWING ATTACHMENTS AND DEVICES | C | ISDF | | 06 | 21-NOV-97 |
| | STANAG-3294 ED.4(1) | AIRCRAFT FUEL CAPS AND FUEL CAP ACCESS COVERS | C | ISDF | | 06 | 17-FEB-98 |
| | STANAG-3295 ED.7(2) | HORSE COLLAR/RESCUE STROP TYPE HELICOPTER HOISTING GEAR | C | ISDF | | 06 | 12-DEC-97 |
| | STANAG-3297 ED.5 | FLAME-OUT PROCEDURES | C | ISDF | | 06 | 27-FEB-96 |
| | STANAG-3300 ED.4(1) | STANDARDIZED AIRCRAFT ARMAMENT TERMINOLOGY | C | ISDF | | 06 | 29-JUL-02 |
| | STANAG-3312 ED.4(7) | PROFILE DIMENSIONS OF FLANGES FOR V-BAND COUPLINGS FOR PIPING AND DUCTING | C | ISDF | | 06 | 14-OCT-98 |
| | STANAG-3315 ED.8(0) | AIRCRAFT CABIN PRESSURIZING TEST CONNECTIONS | C | ISDF | | 06 | 06-OCT-98 |
| | STANAG-3316 ED.9(3) | AIRFIELD LIGHTING | C | ISDF | | 06 | 18-SEP-96 |
| | STANAG-3318 ED.5 | AEROMEDICAL ASPECTS OF AIRCRAFT ACCIDENTS/INCIDENT INVESTIGATION | C | ISDF | | 06 | 23-JUL-02 |
| | STANAG-3319 ED.6(6) | DIMENSIONS FOR CASES OF CONTROL BOXES, INSTRUMENTS AND PANEL MOUNTED EQUIPMENT | C | ISDF | | 06 | 30-JUN-83 |
| | STANAG-3323 ED.5(7) | PIPE (TUBE) CONNECTIONS TO AIRCRAFT INSTRUMENTS (IMPERIAL AND METRIC) | C | ISDF | | 06 | 05-MAR-99 |

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|---|---|---|---|---|---|---|---|
| | STANAG-3329 ED.6(4) | NUMERALS AND LETTERS IN AIRCREW STATIONS | C | ISDF | | 06 | 29-NOV-84 |
| | STANAG-3345 ED.5(4) | DATA/FORMS FOR PLANNING AIR MOVEMENTS | C | ISDF | | 06 | 05-FEB-88 |
| | STANAG-3346 ED.6 | MARKING AND LIGHTING OF AIRFIELD OBSTRUCTIONS | C | ISDF | | 06 | 01-OCT-02 |
| | STANAG-3347 ED.5(4) | IDENTIFICATION OF AIRCRAFT ELECTRICAL CIRCUITS | C | ISDF | | 06 | 27-MAY-92 |
| | STANAG-3350 ED.4(1) | ANALOGUE VIDEO STANDARD FOR AIRCRAFT SYSTEM APPLICATIONS | C | ISDF | | 06 | 30-OCT-95 |
| | STANAG-3367 ED.1(2) | CHARACTERISTICS OF BREATHING GAS SUPPLIED BY MOLECULAR SIEVE OXYGEN CONCENTRATING SYSTEMS (MSOCS) AND SUPPLY EQUIPMENT | C | ISDF | | 06 | PENDING |
| | STANAG-3368 ED.3(1) | INTERNAL AIRCRAFT ENGINE STARTING SYSTEM | C | ISDF | | 06 | 05-JUN-97 |
| | STANAG-3370 ED.5(2) | AIRCREW STATION WARNING, CAUTIONARY AND ADVISORY SIGNALS | C | ISDF | | 06 | 22-APR-91 |
| | STANAG-3372 ED.6(2) | LOW PRESSURE AIR AND ASSOCIATED ELECTRICAL CONNECTIONS FOR AIRCRAFT ENGINE STARTING | C | ISDF | | 06 | 24-MAR-99 |
| | STANAG-3374 ED.4(1) | FLIGHT INSPECTION OF NATO RADIO RADAR NAVIGATION AND APPROACH AIDS - AETP-1(B) | C | ISDF | | 06 | 24-SEP-96 |
| | STANAG-3377 ED.6 | AIR RECONNAISSANCE INTELLIGENCE REPORT FORMS | C | ISDF | | 06 | 12-NOV-02 |
| | STANAG-3379 ED.7(2) | IN-FLIGHT VISUAL SIGNALS | C | ISDF | | 06 | 04-APR-90 |
| | STANAG-3390 ED.7(5) | INSPECTION STANDARDS FOR FUEL SOLUBLE CORROSION INHIBITORS/LUBRICITY IMPROVERS | C | ISDF | | 06 | 17-JUN-96 |
| | STANAG-3408 ED.3(1) | POSITION REFERENCE SYSTEM FOR AERONAUTICAL CHARTS | C | ISDF | | 06 | 16-SEP-93 |
| | STANAG-3409 ED.5(1) | PROJECTIONS FOR AERONAUTICAL CHARTS | C | ISDF | | 06 | 31-JAN-01 |
| | STANAG-3412 ED.6 | AERONAUTICAL INFORMATION ON AERONAUTICAL CHARTS | C | ISDF | | 06 | 20-MAY-03 |
| | STANAG-3416 ED.4(8) | METHANOL/WATER AND DEMINERALIZED WATER REPLENISHMENT | C | ISDF | | 06 | 13-OCT-97 |
| | STANAG-3418 ED.2(1) | FILM CORES | C | ISDF | | 06 | 02-JUL-91 |
| | STANAG-3419 ED.3(2) | FILM SPOOLS FOR AERIAL CAMERAS | C | ISDF | | 06 | 02-JUL-91 |
| | STANAG-3428 ED.4(4) | EXCHANGE OF INFORMATION ON AERIAL DELIVERY SYSTEMS | C | ISDF | | 06 | 29-MAR-88 |
| | STANAG-3430 ED.10 | RESPONSIBILITIES FOR AIRCRAFT CROSS SERVICING (ACS) | C | ISDF | | 06 | 06-JUN-03 |
| | STANAG-3436 ED.4(4) | COLOURS AND MARKINGS USED TO DENOTE OPERATING RANGES OF AIRCRAFT INSTRUMENTS | C | ISDF | | 06 | 18-APR-85 |
| | STANAG-3441 ED.7(1) | DESIGN OF AIRCRAFT STORES | C | ISDF | | 06 | 19-FEB-96 |
| | STANAG-3447 ED.3(4) | AERIAL REFUELING EQUIPMENT DIMENSIONAL AND FUNCTIONAL CHARACTERISTICS | C | ISDF | | 06 | 25-SEP-90 |
| | STANAG-3454 ED.5 | GROUND RECHARGING OF AIRCRAFT MAIN BATTERIES | C | ISDF | | 06 | PENDING |
| | STANAG-3455 ED.3(3) | BASIC SYMBOLS FOR AIRCRAFT ELECTRICAL CIRCUITS | C | ISDF | | 06 | 19-DEC-90 |
| | STANAG-3456 ED.6 | AIRCRAFT ELECTRICAL POWER SYSTEM CHARACTERISTICS | C | ISDF | | 06 | 20-OCT-97 |
| | STANAG-3457 ED.6(1) | GROUND ELECTRICAL POWER SUPPLIES FOR AIRCRAFT | C | ISDF | | 06 | PENDING |
| | STANAG-3462 ED.4 | AVAILABILITY OF WEIGHT AND BALANCE REQUIREMENTS AND LOADING CRITERIA FOR TRANSPORT AIRCRAFT | C | ISDF | | 06 | PENDING |
| | STANAG-3464 ED.3(6) | PROCEDURES FOR AIRCREW AND AIR LIFTED PERSONNEL IN TACTICAL AIR TRANSPORT OPERATIONS | C | ISDF | | 06 | 12-FEB-79 |
| | STANAG-3465 ED.5(2) | SAFETY, EMERGENCY AND SIGNALLING PROCEDURES FOR MILITARY AIR MOVEMENT - FIXED WING AIRCRAFT | C | ISDF | | 06 | 08-FEB-96 |
| | STANAG-3466 ED.2(6) | RESPONSIBILITIES OF AIR TRANSPORT UNITS AND USER UNITS IN THE LOADING AND UNLOADING OF TRANSPORT AIRCRAFT IN TACTICAL AIR TRANSPORT OPERATIONS | C | ISDF | | 06 | 05-JUN-75 |
| | STANAG-3467 ED.2(1) | CHARACTERISTICS OF AIR TRANSPORT (AIRLANDED) PALLETS FOR CARRIAGE INTERNALLY | C | ISDF | | 06 | 15-MAY-95 |
| | STANAG-3469 ED.2(7) | PARACHUTE EXTRACTION ASSEMBLIES AND AIRCRAFT EXTRACTION PARACHUTE EJECTOR INSTALLATIONS | C | ISDF | | 06 | 28-JAN-74 |
| | STANAG-3474 ED.4(1) | TEMPORARY FLYING RESTRICTIONS DUE TO EXOGENOUS FACTORS AFFECTING AIRCREW EFFICIENCY | C | ISDF | | 06 | 18-OCT-96 |
| | STANAG-3492 ED.5(5) | CLAMPS, MOUNTING (IMPERIAL AND METRIC) FOR AIRCRAFT INSTRUMENTS | C | ISDF | | 06 | 25-FEB-83 |
| | STANAG-3497 ED.2(1) | AEROMEDICAL TRAINING OF AIRCREW IN AIRCREW NBC EQUIPMENT AND PROCEDURES | C | ISDF | | 06 | 26-JAN-94 |
| | STANAG-3499 ED.2(3) | CHARACTERISTICS OF SUPPLY EQUIPMENT FOR LIQUID OXYGEN | C | ISDF | | 06 | 16-OCT-97 |
| | STANAG-3501 ED.2(4) | PERFORMANCE OF PORTABLE FILTER BLOWERS FOR AIRCREW NBC RESPIRATORS | C | ISDF | | 06 | 23-NOV-90 |
| | STANAG-3504 ED.2 | CATHODE RAY TUBE HEAD-DOWN DISPLAYS (MONOCHROME) | C | ISDF | | 06 | 18-SEP-96 |
| | STANAG-3510 ED.3(2) | THE PROVISION OF HYDRAULIC POWER FOR SERVICING AIRCRAFT HYDRAULIC SYSTEMS | C | ISDF | | 06 | 31-JAN-92 |
| | STANAG-3516 ED.5 | ELECTROMAGNETIC INTERFERENCE, TEST METHODS FOR AIRCRAFT ELECTRICAL AND ELECTRONIC EQUIPMENT | C | ISDF | | 06 | 27-JAN-03 |
| | STANAG-3526 ED.5(1) | INTERCHANGEABILITY OF NATO AIRCREW MEDICAL CATEGORIES | C | ISDF | | 06 | 28-FEB-94 |
| | STANAG-3527 ED.2(1) | AIRCREW FLYING TIME AND REST PERIODS | C | ISDF | | 06 | 03-JUL-96 |
| | STANAG-3530 ED.6(1) | RADIO AND/OR NAVIGATIONAL AID FAILURE PROCEDURES FOR OPERATIONAL AIR TRAFFIC (OAT) FLIGHTS | C | ISDF | | 06 | 30-JAN-01 |
| | STANAG-3531 ED.6(4) | SAFETY INVESTIGATION AND REPORTING OF ACCIDENTS/INCIDENTS INVOLVING MILITARY AIRCRAFT AND/OR MISSILES (INCLUDING AMENDMENTS 3 & 4) | C | ISDF | | 06 | 04-OCT-91 |
| | STANAG-3533 ED.6 | FLYING AND STATIC DISPLAYS | C | ISDF | | 06 | 03-FEB-03 |
| | STANAG-3534 ED.5(1) | AIRFIELD PORTABLE LIGHTING | C | ISDF | | 06 | 24-SEP-96 |
| | STANAG-3543 ED.4 | AIR TRANSPORT CARGO/PASSENGER HANDLING SYSTEMS - REQUEST FOR INFORMATION | C | ISDF | | 06 | 13-NOV-01 |
| | STANAG-3548 ED.2(7) | TIE-DOWN FITTINGS ON AIR TRANSPORTED AND AIR-DROPPED EQUIPMENT AND CARGO CARRIED INTERNALLY BY FIXED WING AIRCRAFT | C | ISDF | | 06 | 03-APR-78 |
| | STANAG-3552 ED.9(1) | SEARCH AND RESCUE MANUAL - ATP-10(D) | C | ISDF | | 06 | 30-JUN-95 |
| | STANAG-3556 ED.5(1) | AIRCRAFT STORE EJECTOR CARTRIDGES (INCLUDING AMENDMENT 1) | C | ISDF | | 06 | 03-DEC-99 |
| | STANAG-3558 ED.5 | LOCATION OF ELECTRICAL CONNECTORS FOR AIRCRAFT STORES | C | ISDF | | 06 | 27-MAY-02 |
| | STANAG-3564 ED.3 | RULES FOR LIVE AIR WEAPONS DEMONSTRATIONS | C | ISDF | | 06 | 01-JUN-94 |
| | STANAG-3570 ED.3(6) | DROP ZONES AND EXTRACTION ZONES - CRITERIA AND MARKINGS | C | ISDF | | 06 | 26-MAR-86 |
| | STANAG-3572 ED.3 | EXCHANGE OF INFORMATION ON TACTICAL AIR TRANSPORT OPERATIONS | C | ISDF | | 06 | 13-NOV-01 |
| | STANAG-3575 ED.5(2) | AIRCRAFT STORES EJECTOR RACKS | C | ISDF | | 06 | 28-JAN-99 |
| | STANAG-3576 ED.5 | ELECTRICAL CONNECTOR FOR DISPENSERS AND INTERNAL INTERVALOMETER TYPE ROCKET LAUNCHERS FOR AIRCRAFT | C | ISDF | | 06 | 25-OCT-99 |
| | STANAG-3583 ED.3(5) | STANDARDS OF ACCURACY FOR DIFFERENTIAL PRESSURE GAUGES FOR AVIATION FUEL FILTERS AND FILTER SEPARATOR VESSELS (INCLUDING AMENDMENT 5) | C | ISDF | | 06 | 11-JAN-93 |
| | STANAG-3585 ED.5 | 20 MM X 102 AMMUNITION AND LINKS FOR AIRCRAFT GUNS | C | ISDF | | 06 | 26-MAR-03 |
| | STANAG-3591 ED.5 | CRITERIA FOR MAXIMUM ELEVATION FIGURE FOR AERONAUTICAL CHARTS | C | ISDF | | 06 | 21-NOV-01 |

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|---|---|---|---|---|---|---|---|
| | STANAG-3595 ED.4(2) | AIRCRAFT FITTING FOR PRESSURE REPLENISHMENT OF GAS TURBINE ENGINES WITH OIL | C | ISDF | | 06 | 11-DEC-96 |
| | STANAG-3596 ED.4(7) | AIR RECONNAISSANCE REQUESTING AND TARGET REPORTING GUIDE | C | ISDF | | 06 | 21-APR-80 |
| | STANAG-3599 ED.2(2) | EDGE NUMBERING OF FILMS USED FOR AIR RECONNAISSANCE | C | ISDF | | 06 | 13-JUN-89 |
| | STANAG-3600 ED.3(10) | TOPOGRAPHICAL LAND MAPS AND AERONAUTICAL CHARTS 1:250,000 FOR JOINT OPERATIONS (INCLUDING AMENDMENTS 8 THRU 10) | C | ISDF | | 06 | PENDING |
| | STANAG-3601 ED.3(6) | CRITERIA FOR SELECTION AND MARKING OF LANDING ZONES FOR FIXED WING TRANSPORT AIRCRAFT (INCLUDING AMENDMENT 6) | C | ISDF | | 06 | 26-MAR-86 |
| | STANAG-3605 ED.4(3) | COMPATIBILITY OF ARMING SYSTEMS AND EXPENDABLE AIRCRAFT STORES | C | ISDF | | 06 | 09-OCT-98 |
| | STANAG-3609 ED.3(4) | STANDARDS FOR MAINTENANCE OF FIXED AVIATION FUEL RECEIPT, STORAGE AND DISPENSING SYSTEMS | C | ISDF | | 06 | 13-JUN-94 |
| | STANAG-3610 ED.2(1) | CHARACTERISTICS OF CONDITIONED BREATHABLE AIR SUPPLIED TO AIRCRAFT ON THE GROUND | C | ISDF | | 06 | 05-DEC-97 |
| | STANAG-3614 ED.5 | ELECTROMAGNETIC ENVIRONMENTAL EFFECTS REQUIREMENTS FOR AIRCRAFT SYSTEMS AND EQUIPMENT | C | ISDF | | 06 | 08-JUL-02 |
| | STANAG-3616 ED.1(6) | RESPONSIBILITY FOR THE DESIGN AND PROVISION OF ADAPTORS NECESSARY FOR THE COMPATIBILITY OF AIR CARGO LOADING, SECURING, UNLOADING OR DROPPING SYSTEMS IN FIXED WING AIRCRAFT | C | ISDF | | 06 | 19-OCT-72 |
| | STANAG-3619 ED.3(4) | HELIPAD MARKING AND LIGHTING | C | ISDF | | 06 | 20-MAY-97 |
| | STANAG-3624 ED.3 | CHARACTERISTICS OF OIL-FREE COMPRESSED NITROGEN, SUPPLY PRESSURE AND HOSES | C | ISDF | | 06 | 11-MAY-98 |
| | STANAG-3625 ED.4(2) | AIRCRAFT LOCKWIRE | C | ISDF | | 06 | 19-DEC-95 |
| | STANAG-3632 ED.5 | AIRCRAFT AND GROUND SUPPORT EQUIPMENT ELECTRICAL CONNECTIONS FOR STATIC GROUNDING | C | ISDF | | 06 | 11-FEB-97 |
| | STANAG-3634 ED.3(1) | RUNWAY FRICTION AND BRAKING CONDITIONS | C | ISDF | | 06 | 05-MAY-92 |
| | STANAG-3635 ED.4(3) | AIRCRAFT STORES SUSPENSION UNITS WITH GRAVITY RELEASE CAPABILITY | C | ISDF | | 06 | 22-FEB-96 |
| | STANAG-3639 ED.4(2) | AIRCREW STATION DIMENSIONAL DESIGN FACTORS | C | ISDF | | 06 | 02-APR-92 |
| | STANAG-3643 ED.2(10) | COATING, REFLECTION REDUCING FOR GLASS ELEMENTS USED IN AIRCREW STATION DISPLAYS | C | ISDF | | 06 | 26-FEB-73 |
| | STANAG-3647 ED.3(3) | NOMENCLATURE IN AIRCREW STATIONS | C | ISDF | | 06 | PENDING |
| | STANAG-3650 ED.2(4) | ESSENTIAL SAR LOCATION EQUIPMENT AND ASSOCIATED CHARACTERISICS (AIRCRAFT) | C | ISDF | | 06 | 25-MAR-88 |
| | STANAG-3659 ED.4 | ELECTRICAL BONDING REQUIREMENTS FOR METALLIC AIRCRAFT SYSTEMS | C | ISDF | | 06 | 16-MAY-02 |
| | STANAG-3660 ED.2(8) | AIRCRAFT MAIN BATTERY ELECTRIC PLUG | C | ISDF | | 06 | 28-MAR-77 |
| | STANAG-3666 ED.2 | MAXIMUM SIZES FOR MAPS, AERONAUTICAL CHARTS AND OTHER GEOGRAPHIC PRODUCTS (EXCLUDING NAUTICAL CHARTS) | C | ISDF | | 06 | 07-MAY-02 |
| | STANAG-3671 ED.3(5) | EDITION DESIGNATION SYSTEM FOR LAND MAPS, AERONAUTICAL CHARTS AND MILITARY GEOGRAPHIC DOCUMENTATION | C | ISDF | | 06 | 30-NOV-92 |
| | STANAG-3672 ED.2(2) | INDEXES TO SERIES OF LAND MAPS AND AERONAUTICAL CHARTS, DIGITAL GEOGRAPHIC INFORMATION, AND MILITARY GEOGRAPHIC INFORMATION AND DOCUMENTATION (MGID) | C | ISDF | | 06 | 15-JAN-97 |
| | STANAG-3673 ED.3(3) | IDENTIFICATION OF SOURCE DATA ON NAUTICAL AND SPECIAL NAVAL CHARTS | C | ISDF | | 06 | 26-JUN-89 |
| | STANAG-3675 ED.2(2) | SYMBOLS ON LAND MAPS, AERONAUTICAL CHARTS AND SPECIAL NAVAL CHARTS | C | ISDF | | 06 | 15-JUN-00 |
| | STANAG-3676 ED.3(3) | MARGINAL INFORMATION ON LAND MAPS, AERONAUTICAL CHARTS AND PHOTOMAPS | C | ISDF | | 06 | 15-MAY-00 |
| | STANAG-3677 ED.3 | STANDARD SCALES FOR LAND MAPS AND AERONAUTICAL CHARTS | C | ISDF | | 06 | 21-JAN-00 |
| | STANAG-3678 ED.3 | METHOD OF ADDING THE MILITARY GRID TO NAUTICAL CHARTS IN THE NATO AREA | C | ISDF | | 06 | 06-DEC-01 |
| | STANAG-3680 ED.5 | NATO GLOSSARY OF TERMS AND DEFINITIONS (ENGLISH AND FRENCH) - AAP-6 | C | ISDF | | 06 | 02-DEC-98 |
| | STANAG-3681 ED.3 | CRITERIA FOR PRESSURE FUELLING/DEFUELLING OF AIRCRAFT | C | ISDF | | 06 | 06-NOV-98 |
| | STANAG-3682 ED.5(2) | ELECTROSTATIC SAFETY CONNECTION PROCEDURES FOR AVIATION FUEL HANDLING AND LIQUID FUEL LOADING/UNLOADING OPERATIONS DURING GROUND TRANSFER AND AIRCRAFT FUELLING/DEFUELLING | C | ISDF | | 06 | 27-JUL-95 |
| | STANAG-3685 ED.3 | AIRFIELD PORTABLE MARKING | C | ISDF | | 06 | 20-MAR-97 |
| | STANAG-3689 ED.4(1) | PLACE NAME SPELLING ON MAPS AND CHARTS | C | ISDF | | 06 | 15-JUL-98 |
| | STANAG-3697 ED.5 | AIRFIELD AIRCRAFT ARRESTING SYSTEMS | C | ISDF | | 06 | 24-JAN-03 |
| | STANAG-3700 ED.6(1) | JOINT AIR AND SPACE OPERATIONS DOCTRINE - ATP-33(C) (AJP-3.3) (INCLUDING AMENDMENT 1) | C | ISDF | | 06 | 10-OCT-00 |
| | STANAG-3701 ED.3(2) | AIRCRAFT INTERIOR COLOUR SCHEMES | C | ISDF | | 06 | 31-JUL-92 |
| | STANAG-3703 ED.7(2) | TACTICAL AIR SUPPORT FOR MARITIME OPERATIONS (TASMO) - ATP-34(B) | C | ISDF | | 06 | 17-OCT-95 |
| | STANAG-3704 ED.2(1) | GROUND RESOLUTION TARGETS FOR AERIAL PHOTOGRAPHY | C | ISDF | | 06 | 26-MAR-98 |
| | STANAG-3705 ED.3(2) | HUMAN ENGINEERING DESIGN CRITERIA FOR CONTROLS AND DISPLAYS IN AIRCREW STATIONS | C | ISDF | | 06 | 31-JUL-92 |
| | STANAG-3710 ED.1(8) | MILITARY CITY MAPS | C | ISDF | | 06 | 09-JUN-72 |
| | STANAG-3711 ED.3(2) | AIRFIELD MARKING AND LIGHTING COLOUR STANDARDS | C | ISDF | | 06 | 29-APR-94 |
| | STANAG-3712 ED.5 | AIRFIELD RESCUE AND FIRE-FIGHTING SERVICES IDENTIFICATION CATEGORIES | C | ISDF | | 06 | 05-JUN-03 |
| | STANAG-3713 ED.3(2) | DETERMINATION OF PARTICULATE MATTER IN AEROSPACE HYDRAULIC FLUIDS USING A PARTICLE SIZE ANALYSER | C | ISDF | | 06 | 01-AUG-90 |
| | STANAG-3714 ED.2(4) | STEAMERS, WARNING | C | ISDF | | 06 | 09-OCT-86 |
| | STANAG-3715 ED.2(2) | SPECIFICATIONS FOR FILING AND CHARTING OF NON-SUB-CONTACTS (NSC) INFORMATION | C | ISDF | | 06 | 04-JUN-93 |
| | STANAG-3716 ED.2(3) | LAND MAP SERIES NUMBERING | C | ISDF | | 06 | 18-NOV-97 |
| | STANAG-3726 ED.5(2) | BAIL (PORTAL) LUGS FOR THE SUSPENSION OF AIRCRAFT STORES | C | ISDF | | 06 | 11-DEC-96 |
| | STANAG-3731 ED.3(3) | BIBLIOGRAPHY ON ELECTROMAGNETIC COMPATIBILITY (EMC) (INCLUDING AMENDMENT 3) | C | ISDF | | 06 | 03-DEC-98 |
| | STANAG-3736 ED.9 | AIR INTERDICTION AND CLOSE AIR SUPPORT - ATP-27(C) (AJP-3.3.2) | C | ISDF | | 06 | 05-OCT-99 |
| | STANAG-3739 ED.4(1) | COMBINED AIR TERMINAL OPERATIONS | C | ISDF | | 06 | 15-MAY-95 |
| | STANAG-3740 ED.3(1) | PROCEDURES FOR TRACING AIR TRANSPORTED BAGGAGE AND MISSING AIR TRANSPORTED CARGO | C | ISDF | | 06 | 05-MAR-93 |
| | STANAG-3744 ED.3 | MINIMUM REQUIREMENTS OF MEDICAL EQUIPMENT IN SEARCH AND RESCUE (SAR) AIRCRAFT | C | ISDF | | 06 | 26-JAN-94 |
| | STANAG-3745 ED.3 | MEDICAL TRAINING FOR SEARCH AND RESCUE (SAR) PERSONNEL | C | ISDF | | 06 | 27-MAR-98 |
| | STANAG-3747 ED.5 | GUIDE SPECIFICATIONS (MINIMUM QUALITY STANDARDS) FOR AVIATION TURBINE FUELS (F-34, F-35, F-40 AND F-44) | C | ISDF | | 06 | 27-NOV-01 |
| | STANAG-3748 ED.3(3) | HYDRAULIC FLUID, PETROLEUM (H-515, H-520 AND C-635) AND POLYALPHAOLEFIN (H-537, H-538 AND H-544) | C | ISDF | | 06 | 17-OCT-95 |
| | STANAG-3750 ED.5(4) | REPORTING AND INVESTIGATION OF AIR TRAFFIC INCIDENTS | C | ISDF | | 06 | 21-OCT-96 |
| | STANAG-3752 ED.2(6) | WITNESS (BREAKING) WIRE FOR AIRCRAFT EMERGENCY CONTROLS AND EQUIPMENT | C | ISDF | | 06 | 23-MAR-89 |
| | STANAG-3753 ED.3 | THE TRANSPORTATION AND UTILITIES COMPATIBILITY OF MOBILE RECONNAISSANCE SUPPORT SHELTERS | C | ISDF | | 06 | 09-DEC-02 |
| | STANAG-3756 ED.3(3) | FACILITIES AND EQUIPMENT FOR RECEIPT AND DELIVERY OF LIQUID FUELS | C | ISDF | | 06 | 27-FEB-90 |

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|---|---|---|---|---|---|---|---|
| | STANAG-3758 ED.3 | SIGNALS USED BY AIR TRAFFIC SERVICE UNITS FOR CONTROL OF PEDESTRIAN AND VEHICULAR TRAFFIC IN THE MANOEUVRING AREA OF AIRFIELDS | C | ISDF | | 06 | 15-NOV-96 |
| | STANAG-3759 ED.5 | CRITERIA FOR THE PREPARATION OF INSTRUMENT APPROACH AND DEPARTURE PROCEDURES - APATC-1(A) | C | ISDF | | 06 | 26-MAY-97 |
| | STANAG-3764 ED.4 | EXCHANGE OF IMAGERY | C | ISDF | | 06 | 16-DEC-02 |
| | STANAG-3765 ED.1(5) | PRESSURE REPLENISHMENT OF AIRCRAFT ENGINE OIL | C | ISDF | | 06 | 30-JAN-79 |
| | STANAG-3766 ED.3(1) | GREASE NIPPLES | C | ISDF | | 06 | 08-JUL-97 |
| | STANAG-3767 ED.2 | EXCHANGE OF DATA ON LOAD CAPABILITIES OF TRANSPORT AIRCRAFT | C | ISDF | | 06 | 08-AUG-02 |
| | STANAG-3769 ED.2 | MINIMUM RESOLVED OBJECT SIZES & SCALES FOR IMAGERY INTERPRETATION | C | ISDF | | 06 | 23-JUN-98 |
| | STANAG-3770 ED.2(3) | AIR TRANSPORT BAGGAGE TAGS | C | ISDF | | 06 | 27-MAY-86 |
| | STANAG-3771 ED.3(3) | GROUND SECURITY MEASURES AGAINST AIRCRAFT SABOTAGE/HIJACKING | C | ISDF | | 06 | 31-MAY-90 |
| | STANAG-3774 ED.3(3) | CONTROL PROCEDURES FOR PALLETS AND ASSOCIATED RESTRAINT EQUIPMENT USED IN COMBINED AIR TRANSPORT OPERATIONS | C | ISDF | | 06 | 22-APR-87 |
| | STANAG-3775 ED.3(4) | AIR MOVEMENT AND IN-TRANSIT STORAGE OF CARGO REQUIRING CONTROLLED TEMPERATURE CONDITIONS | C | ISDF | | 06 | 30-OCT-87 |
| | STANAG-3778 ED.1(6) | PERFORMANCE CRITERIA FOR HONEYCOMB PAPER USED AS ENERGY DISSIPATING MATERIAL | C | ISDF | | 06 | 05-JUN-80 |
| | STANAG-3781 ED.2 | RECONNAISSANCE CROSS-SERVICING | C | ISDF | | 06 | 19-MAR-97 |
| | STANAG-3783 ED.3 | AIR WEAPONS RANGES - IDENTIFICATION OF CONTROL INSTALLATIONS AND SPECTATOR SITES DURING DAYLIGHT OPERATIONS | C | ISDF | | 06 | 01-JUN-94 |
| | STANAG-3784 ED.4 | TECHNICAL GUIDANCE FOR THE DESIGN AND CONSTRUCTION OF AVIATION AND GROUND FUEL INSTALLATIONS ON NATO AIRFIELDS | C | ISDF | | 06 | 18-JUN-99 |
| | STANAG-3786 ED.4(2) | SAFETY DESIGN REQUIREMENTS FOR AIRBORNE DISPENSER WEAPONS | C | ISDF | | 06 | 18-DEC-96 |
| | STANAG-3791 ED.6(1) | INTEROPERABILITY OF NATO AIRCRAFT AND STORES - AOP-11 | C | ISDF | | 06 | 16-JUN-99 |
| | STANAG-3797 ED.2 | MINIMUM QUALIFICATIONS FOR FORWARD AIR CONTROLLERS | C | ISDF | | 06 | 04-JUL-03 |
| | STANAG-3800 ED.2(1) | NIGHT VISION IMAGING SYSTEM (NVIS) INTERIOR LIGHTING COMPATIBILITY DESIGN CRITERIA | C | ISDF | | 06 | 15-FEB-01 |
| | STANAG-3802 ED.3(1) | SCREWDRIVER RECESSES (HIGH PERFORMANCE) | C | ISDF | | 06 | 16-SEP-92 |
| | STANAG-3805 ED.6 | DOCTRINE FOR AIRSPACE CONTROL IN TIMES OF CRISIS AND WAR - ATP-40(C) | C | ISDF | | 06 | 14-DEC-01 |
| | STANAG-3809 ED.3(1) | DIGITAL TERRAIN ELEVATION DATA EXCHANGE FORMAT | C | ISDF | | 06 | 17-NOV-95 |
| | STANAG-3812 ED.6(4) | RESPONSIBILITIES FOR AIRCRAFT CROSS-SERVICING GROUND CREW TRAINING | C | ISDF | | 06 | 05-JUL-93 |
| | STANAG-3817 ED.5(1) | STANDARD R/T PHRASEOLOGY TO BE USED BY AIR TRAFFIC CONTROL | C | ISDF | | 06 | 16-SEP-99 |
| | STANAG-3820 ED.2(1) | 27 MM X 145 AMMUNITION AND LINKS FOR AIRCRAFT GUNS | C | ISDF | | 06 | 31-MAR-98 |
| | STANAG-3827 ED.3(2) | MINIMUM REQUIREMENTS FOR TRAINING OF AIRCREW IN HIGH SUSTAINED "G" ENVIRONMENT | C | ISDF | | 06 | 03-JUL-96 |
| | STANAG-3828 ED.1(9) | MINIMUM REQUIREMENTS FOR AIRCREW PROTECTION AGAINST THE HAZARDS OF LASER TARGET DESIGNATORS | C | ISDF | | 06 | 02-JUL-81 |
| | STANAG-3830 ED.1(7) | AIRCREW NUCLEAR FLASH BLINDNESS PROTECTION | C | ISDF | | 06 | 11-JUL-84 |
| | STANAG-3833 ED.3(2) | SYMBOLS FOR USE ON MAPS OF TRAINING AREAS FOR LAND FORCES | C | ISDF | | 06 | 16-JAN-98 |
| | STANAG-3836 ED.3(3) | MICROFORM | C | ISDF | | 06 | 15-FEB-88 |
| | STANAG-3837 ED.5 | AIRCRAFT STORES ELECTRICAL INTERCONNECTION SYSTEM | C | ISDF | | 06 | 12-JUL-01 |
| | STANAG-3838 ED.3 | DIGITAL TIME DIVISION COMMAND/RESPONSE MULTIPLEX DATA BUS | C | ISDF | | 06 | 04-JUL-03 |
| | STANAG-3839 ED.1(1) | AVIONICS SOFTWARE ENGINEERING - AAVSP-1 (INCLUDING AMENDMENT 1) | C | ISDF | | 06 | 22-JUL-98 |
| | STANAG-3842 ED.4 | RAIL LAUNCHED MISSILE/LAUNCHER MECHANICAL INTERFACE | C | ISDF | | 06 | 26-FEB-03 |
| | STANAG-3847 ED.1(5) | HELICOPTER IN-FLIGHT REFUELLING (HIFR) EQUIPMENT | C | ISDF | | 06 | 19-OCT-84 |
| | STANAG-3854 ED.2(8) | POLICIES AND PROCEDURES GOVERNING THE AIR TRANSPORTATION OF DANGEROUS CARGO | C | ISDF | | 06 | 15-FEB-88 |
| | STANAG-3856 ED.1 | PROTECTION OF AIRCRAFT, CREW AND SUB-SYSTEMS IN FLIGHT AGAINST ELECTROSTATIC CHARGES - AEP-29 | C | ISDF | | 06 | 09-MAR-99 |
| | STANAG-3861 ED.4 | HELIPORT RESCUE AND FIRE-FIGHTING SERVICES - IDENTIFICATION CATEGORIES | C | ISDF | | 06 | 26-MAR-03 |
| | STANAG-3863 ED.2 | MINIMUM FIRE PROTECTION REQUIREMENTS FOR AIRCRAFT GROUND OPERATIONS | C | ISDF | | 06 | 16-OCT-01 |
| | STANAG-3864 ED.1(7) | THE MEASUREMENT OF PROTECTION PROVIDED TO THE RESPIRATORY TRACT AND EYES BY AIRCREW EQUIPMENT ASSEMBLIES AGAINST NBC AGENTS IN PARTICULATE, AEROSOL AND VAPOUR FORM | C | ISDF | | 06 | 22-APR-81 |
| | STANAG-3865 ED.2(5) | PHYSIOLOGICAL REQUIREMENTS FOR AIRCRAFT MOLECULAR SIEVE OXYGEN CONCENTRATING SYSTEMS | C | ISDF | | 06 | 24-MAR-86 |
| | STANAG-3869 ED.1(4) | AIRCREW STATION CONTROL PANELS (INCLUDING AMENDMENTS 1 THRU 4) | C | ISDF | | 06 | PENDING |
| | STANAG-3870 ED.2(1) | EMERGENCY ESCAPE/EVACUATION LIGHTING | C | ISDF | | 06 | 07-JAN-99 |
| | STANAG-3871 ED.2(1) | NATO GLOSSARY OF AIRCRAFT - AIRCREW INTEGRATION (AI) SPECIALIST TERMINOLOGY AND ABBREVIATIONS | C | ISDF | | 06 | 18-SEP-96 |
| | STANAG-3873 ED.5 | ELECTRONIC WARFARE (EW) IN AIR OPERATIONS - ATP-44(C) | C | ISDF | | 06 | 29-MAR-00 |
| | STANAG-3879 ED.5 | BIRDSTRIKE RISK/WARNING PROCEDURES (EUROPE) | C | ISDF | | 06 | 25-OCT-02 |
| | STANAG-3880 ED.3(1) | COUNTER AIR OPERATIONS - ATP-42(B) | C | ISDF | | 06 | 15-NOV-95 |
| | STANAG-3884 ED.1(4) | AIR IMAGERY INTERPRETATION ANNOTATION | C | ISDF | | 06 | 13-MAR-81 |
| | STANAG-3887 ED.1(1) | TRIAL REPORTS AND DESIGN CRITERIA FOR IN-SHELTER FUELING AND DAMAGE REPAIR - AFLP-3 | C | ISDF | | 06 | 11-NOV-94 |
| | STANAG-3890 ED.2 | ENVIRONMENTAL POLLUTION FROM PHOTOGRAPHIC PROCESSING | C | ISDF | | 06 | 10-FEB-99 |
| | STANAG-3896 ED.3 | AIRCRAFT EMERGENCY RESCUE INFORMATION (FIRE PROTECTION) | C | ISDF | | 06 | 11-DEC-01 |
| | STANAG-3898 ED.5(1) | AIRCRAFT STORES INTERFACE MANUAL (ASIM) - AOP-12 | C | ISDF | | 06 | PENDING |
| | STANAG-3899 ED.2(2) | GROUND FIT AND COMPATIBILITY CRITERIA FOR AIRCRAFT STORES | C | ISDF | | 06 | 07-MAY-93 |
| | STANAG-3908 ED.2 | STANDARDIZED AVIONICS TERMINOLOGY AND ABBREVIATIONS - AAP-33 | C | ISDF | | 06 | 22-JUL-98 |
| | STANAG-3909 ED.3(2) | DISCRETE SIGNAL INTERFACES | C | ISDF | | 06 | 12-NOV-98 |
| | STANAG-3912 ED.3(2) | ADA - REAL-TIME HIGH ORDER COMPUTER PROGRAMMING LANGUAGE | C | ISDF | | 06 | 11-SEP-97 |
| | STANAG-3917 ED.2(4) | AIR CONDITIONING CONNECTIONS, GROUND HALF CONNECTORS | C | ISDF | | 06 | 18-JUN-84 |
| | STANAG-3920 ED.3(1) | HANDBOOK FOR AIR RECONNAISSANCE TASKING AND REPORTING - ATP-47(A) | C | ISDF | | 06 | PENDING |
| | STANAG-3922 ED.3(2) | AIRDROP SYSTEM FOR PERSONNEL AND SUPPLY/EQUIPMENT - ATP-46(A) | C | ISDF | | 06 | 17-JAN-97 |
| | STANAG-3929 ED.3 | EVALUATION GUIDE FOR NATO CRASH/FIRE/ RESCUE SERVICES | C | ISDF | | 06 | 05-JUN-03 |
| | STANAG-3940 ED.2(1) | AIRCRAFT CATHODE RAY TUBE SYSTEMS | C | ISDF | | 06 | 17-DEC-97 |
| | STANAG-3943 ED.2(2) | PHYSIOLOGICAL REQUIREMENTS FOR AIRCREW NBC DEFENCE ASSEMBLIES USED IN FLIGHT | C | ISDF | | 06 | 30-APR-98 |

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|---|---|---|---|---|---|---|---|
| | STANAG-3950 ED.2 | HELICOPTER DESIGN CRITERIA FOR CREW CRASH PROTECTION AND ANTHROPOMETRIC ACCOMMODATION | C | ISDF | | 06 | 14-FEB-01 |
| | STANAG-3957 ED.3(1) | C/ATLAS HOL FOR APPLICATION IN AVIONICS TEST SYSTEMS | C | ISDF | | 06 | 13-OCT-97 |
| | STANAG-3967 ED.1(2) | DESIGN AND PERFORMANCE REQUIREMENTS FOR AVIATION FUEL FILTER SEPARATOR VESSELS AND COALESCER AND SEPARATOR ELEMENTS | C | ISDF | | 06 | 26-MAR-93 |
| | STANAG-3968 ED.3(1) | NATO GLOSSARY OF AIR ELECTRICAL AND ELECTROMAGNETIC TERMINOLOGY | C | ISDF | | 06 | 28-OCT-98 |
| | STANAG-3970 ED.3 | CONTENT AND FORMAT OF FLIGHT INFORMATION PUBLICATION (FLIP) TERMINAL HIGH/LOW INSTRUMENT APPROACH PROCEDURES, INSTRUMENT DEPARTURE PROCEDURES, AND AERODROME DIAGRAMS/LAYOUTS | C | ISDF | | 06 | 17-NOV-97 |
| | STANAG-3971 ED.4(1) | AIR-TO-AIR REFUELLING - ATP-56(A) | C | ISDF | | 06 | PENDING |
| | STANAG-3976 ED.1(2) | LUBRICANTS FOR USE IN OXYGEN SYSTEMS WITH OXYGEN RICH ENVIRONMENTS - AEP-15 | C | ISDF | | 06 | 01-JUN-87 |
| | STANAG-3977 ED.2(2) | MANUAL OF TECHNIQUES OF SAMPLING AND ANALYSIS OF GASES AND LIQUEFIED GASES FOR AIRCRAFT SERVICING - AEP-6 | C | ISDF | | 06 | 07-MAY-97 |
| | STANAG-3978 ED.1 | PURGING LIQUID OXYGEN STORAGE AND TRANSPORT TANKS AND AIRCRAFT CONVERTERS - AEP-8(C) | C | ISDF | | 06 | 22-JUL-98 |
| | STANAG-3979 ED.1(2) | PARACHUTE EXTRACTION ASSEMBLIES | C | ISDF | | 06 | 26-JUN-89 |
| | STANAG-3981 ED.1(2) | MINIMUM PHYSIOLOGICAL REQUIREMENTS FOR IMMERSION PROTECTION ASSEMBLIES FOR AIRCREW | C | ISDF | | 06 | 18-SEP-95 |
| | STANAG-3985 ED.1(7) | PREFERRED MAGNETIC TAPE STANDARDS FOR THE EXCHANGE OF DIGITAL GEOGRAPHIC INFORMATION | C | ISDF | | 06 | 04-JUN-87 |
| | STANAG-3992 ED.2 | MGD - TERRAIN ANALYSIS - AGEOP-1(A) | C | ISDF | | 06 | 13-DEC-99 |
| | STANAG-3993 ED.2(1) | AIR CONTROL TERMS AND DEFINITIONS | C | ISDF | | 06 | 20-DEC-94 |
| | STANAG-3994 ED.2(1) | APPLICATION OF HUMAN ENGINEERING TO ADVANCED AIRCREW SYSTEMS | C | ISDF | | 06 | 25-FEB-00 |
| | STANAG-3996 ED.1 | FIBRE OPTIC TIME DIVISION COMMAND/RESPONSE MULTIPLEX DATA BUS | C | ISDF | | 06 | 23-FEB-98 |
| | STANAG-3997 ED.1(1) | PARALLEL INTERCONNECT (PI) BUS | A | ISDF | | 06 | 19-JUN-98 |
| | STANAG-4107 ED.6(4) | MUTUAL ACCEPTANCE OF GOVERNMENT QUALITY ASSURANCE AND USAGE OF THE ALLIED QUALITY ASSURANCE PUBLICATIONS (INCLUDING AMENDMENT4) | C | ISDF | | 06 | 06-JAN-97 |
| | STANAG-4161 ED.1(1) | THE OPTICAL TRANSFER FUNCTION OF IMAGING SYSTEMS | C | ISDF | | 06 | PENDING |
| | STANAG-4183 ED.1(1) | NATO METRICATION POLICY | C | ISDF | | 06 | 29-MAR-84 |
| | STANAG-4184 ED.3 | MICROWAVE LANDING SYSTEM (MLS) | C | ISDF | | 06 | 27-NOV-98 |
| | STANAG-4199 ED.3 | CODIFICATION - UNIFORM SYSTEM OF EXCHANGE OF MATERIEL MANAGEMENT DATA | C | ISDF | | 06 | 13-FEB-95 |
| | STANAG-4244 ED.2 | ALLIED FORACS PUBLICATIONS | C | ISDF | | 06 | 18-NOV-91 |
| | STANAG-4382 ED.2 | SLOW HEATING, MUNITIONS TEST PROCEDURES | C | ISDF | | 06 | PENDING |
| | STANAG-4490 ED.1 | EXPLOSIVES, ELECTROSTATIC DISCHARGE SENSITIVITY TEST(S) | C | ISDF | | 06 | 19-FEB-01 |
| | STANAG-7005 ED.4 | EXCHANGE OF FLIGHT INFORMATION PUBLICATION (FLIP) DATA | C | ISDF | | 06 | 11-APR-03 |
| | STANAG-7009 ED.1(1) | AIRCRAFT ELECTRICAL HAZARDS ON THE FLIGHT LINE - AEP-24 | C | ISDF | | 06 | PENDING |
| | STANAG-7010 ED.2(2) | PROVISION OF AIRFIELD MARKING INFORMATION | C | ISDF | | 06 | 20-OCT-97 |
| | STANAG-7011 ED.2 | AUTOMATED FUEL SYSTEM MONITORING AND CONTROL EQUIPMENT | C | ISDF | | 06 | 18-JUN-99 |
| | STANAG-7012 ED.3 | MINIMUM RADIOTELEPHONY (R/T) AERODROME DEPARTURE PROCEDURES | C | ISDF | | 06 | 09-MAY-95 |
| | STANAG-7013 ED.2 | AIRCRAFT FUELLING HAZARD ZONES | C | ISDF | | 06 | 28-FEB-01 |
| | STANAG-7016 ED.4(1) | MAINTENANCE OF GEOGRAPHIC MATERIALS (INCLUDING AMENDMENT 1) | C | ISDF | | 06 | 08-NOV-02 |
| | STANAG-7017 ED.1(4) | SPECTROMETRIC ANALYSIS OF AIRCRAFT ENGINE LUBRICANTS | C | ISDF | | 06 | 19-OCT-94 |
| | STANAG-7021 ED.1(3) | POSITION INFORMATION GRAPHIC (PIG) | C | ISDF | | 06 | 21-MAY-92 |
| | STANAG-7023 ED.2 | NATO PRIMARY IMAGE FORMAT | C | ISDF | | 06 | PENDING |
| | STANAG-7024 ED.2 | IMAGERY AIR RECONNAISSANCE TAPE RECORDER STANDARD | C | ISDF | | 06 | 02-AUG-01 |
| | STANAG-7025 ED.2(1) | AIR TRAFFIC MANAGEMENT AND CONTROL OF MINIMUM OPERATING STRIPS (MOS) OPERATIONS | C | ISDF | | 06 | 05-MAY-95 |
| | STANAG-7028 ED.3 | IDENTICAL AIRCRAFT FOR AIRCRAFT CROSS-SERVICING | C | ISDF | | 06 | 30-JAN-01 |
| | STANAG-7029 ED.1 | CHARACTERISTICS OF AIRCRAFT FUELLING HOSES AND COUPLINGS | C | ISDF | | 06 | 23-MAR-01 |
| | STANAG-7030 ED.3 | COMBAT SEARCH AND RESCUE (CSAR)-ATP-62 | C | ISDF | | 06 | 20-NOV-00 |
| | STANAG-7033 ED.2(1) | ALLIED TACTICAL AIR MESSAGES (FORMATTED AND STRUCTURED) - APP-8(A) | C | ISDF | | 06 | 10-OCT-00 |
| | STANAG-7035 ED.1(1) | MAPPING, CHARTING AND GEODESY (MC&G) VIDEO DISC | C | ISDF | | 06 | 12-SEP-97 |
| | STANAG-7036 ED.3 | FUELS TO BE INTRODUCED INTO AND DELIVERED BY THE NATO PIPELINE SYSTEM (NPS) | C | ISDF | | 06 | 18-OCT-00 |
| | STANAG-7042 ED.2 | IMAGE INTENSIFYING NIGHT VISION DEVICES FOR AIRCRAFT | C | ISDF | | 06 | 30-JAN-01 |
| | STANAG-7044 ED.1 | FUNCTIONAL ASPECTS OF MISSION PLANNING STATION INTERFACE DESIGN | C | ISDF | | 06 | 28-JAN-99 |
| | STANAG-7046 ED.1 | GUIDE TO METHODS OF TEST FOR COMPATIBILITY OF ALL MATERIALS USED IN OXYGEN RICH ENVIRONMENTS - AEP-33 | C | ISDF | | 06 | 15-FEB-99 |
| | STANAG-7048 ED.2(3) | STATES OF CRASH FIRE READINESS | C | ISDF | | 06 | 05-JUL-96 |
| | STANAG-7049 ED.2 | PERSONNEL PROTECTIVE EQUIPMENT (PPE) REQUIREMENTS FOR FIRE AND EMERGENCY OPERATIONS | C | ISDF | | 06 | 25-MAR-03 |
| | STANAG-7051 ED.1(3) | MINIMUM REQUIREMENTS FOR CFR OPERATIONS IN SUPPORT OF SORTIE GENERATION IN A POST ATTACK ENVIRONMENT | C | ISDF | | 06 | 28-OCT-96 |
| | STANAG-7052 ED.1(2) | MAINTAINING AIRCRAFT CRASH/FIRE/RESCUE SKILLS FOR NATO FIRE-FIGHTERS | C | ISDF | | 06 | 20-DEC-94 |
| | STANAG-7054 ED.1(1) | PROTECTION AREAS MAPPING (PAM) | C | ISDF | | 06 | 08-APR-94 |
| | STANAG-7056 ED.1(2) | FUNCTIONAL REQUIREMENTS FOR PHYSIOLOGICAL PROTECTION DURING HIGH ALTITUTE PARACHUTING OPERATIONS | C | ISDF | | 06 | 20-OCT-97 |
| | STANAG-7057 ED.1(2) | EXCHANGE OF DATA ON THE MULTI-MODAL DOCUMENTATION OF CARGO | C | ISDF | | 06 | 09-JUL-96 |
| | STANAG-7063 ED.1 | METHODS OF DETECTION AND TREATMENT OF FUELS CONTAMINATED BY MICRO-ORGANISMS | C | ISDF | | 06 | 20-MAR-01 |
| | STANAG-7067 ED.2(2) | TYPE AND LOCATION OF ELECTRICAL CONNECTORS FOR HELICOPTER ROCKET LAUNCHERS | C | ISDF | | 06 | 23-MAY-97 |
| | STANAG-7068 ED.2(1) | AIRCRAFT/STORES CERTIFICATION PROCEDURES | C | ISDF | | 06 | 12-JUL-01 |
| | STANAG-7072 ED.2 | VECTOR MAP (VMAP) LEVEL 0 | C | ISDF | | 06 | 25-MAR-03 |
| | STANAG-7073 ED.1(2) | CONNECTORS FOR AIRCRAFT ELECTRICAL SERVICING POWER | C | ISDF | | 06 | 12-SEP-97 |
| | STANAG-7074 ED.2(3) | DIGITAL GEOGRAPHIC INFORMATION EXCHANGE STANDARD (DIGEST) | C | ISDF | | 06 | 24-JUL-98 |
| | STANAG-7075 ED.1(1) | HIGH SPEED RING BUS | C | ISDF | | 06 | 06-MAY-98 |
| | STANAG-7076 ED.1(1) | LINEAR TOKEN PASSING MULTIPLEX BUS | C | ISDF | | 06 | 06-MAY-98 |
| | STANAG-7078 ED.1(2) | USE OF HELICOPTER EMERGENCY UNDERWATER BREATHING APPARATUS (HEUBA) | C | ISDF | | 06 | 12-SEP-97 |
| | STANAG-7079 ED.1(1) | LIGHT FITTINGS FOR AIRFIELD VISUAL AIDS (RUNWAY IN-PAVEMENT LIGHTS) - AEP-12 | C | ISDF | | 06 | 27-JUL-95 |

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|---|---|---|---|---|---|---|---|
| | STANAG-7081 ED.1(1) | STANDARD RAIL FOR LAUNCH OF 0-68 KILOGRAM (0-150 POUND) MISSILES FROM HELICOPTERS | C | ISDF | | 06 | 10-NOV-97 |
| | STANAG-7090 ED.1(3) | GUIDE SPECIFICATIONS FOR NATO GROUND FUELS | C | ISDF | | 06 | 20-MAY-96 |
| | STANAG-7091 ED.1(2) | GUIDE SPECIFICATIONS FOR NATO LAND SYSTEM OILS FOR ENGINES AND TRANSMISSIONS | C | ISDF | | 06 | 10-JUL-96 |
| | STANAG-7093 ED.1(2) | GUIDE SPECIFICATIONS FOR NATO LAND SYSTEM AUTOMOTIVE FLUIDS | C | ISDF | | 06 | 09-JUL-96 |
| | STANAG-7096 ED.1(1) | LOCATION, ACTUATION AND SHAPE OF AIRFRAME CONTROLS | C | ISDF | | 06 | 23-JUL-98 |
| | STANAG-7098 ED.1(1) | COMPRESSED ARC DIGITIZED RASTER GRAPHICS (CADRG) | C | ISDF | | 06 | 15-FEB-99 |
| | STANAG-7099 ED.1(1) | CONTROLLED IMAGERY BASE (CIB) | C | ISDF | | 06 | PENDING |
| | STANAG-7104 ED.1(2) | AIRFIELD AIRCRAFT ARRESTING SYSTEM OPERATING PROCEDURES | C | ISDF | | 06 | PENDING |
| | STANAG-7106 ED.1 | CHARACTERISTICS OF GASEOUS BREATHING OXYGEN, LIQUID BREATHING OXYGEN AND SUPPLY PRESSURES AND HOSES | C | ISDF | | 06 | 19-DEC-02 |
| | STANAG-7107 ED.1(2) | RECONNAISSANCE AND SURVEILLANCE SUPPORT TO ALLIED JOINT OPERATIONS - ATP-61 | C | ISDF | | 06 | PENDING |
| | STANAG-7108 ED.1(2) | ARC DIGITIZED RASTER GRAPHICS (ADRG) | C | ISDF | | 06 | PENDING |
| | STANAG-7109 ED.2 | HIGH ALTITUDE AERIAL DELIVERY SYSTEMS (HAADS) AND PROCEDURES | C | ISDF | | 06 | PENDING |
| | STANAG-7110 ED.1(1) | ENGINE RUNNING ONLOADS/OFFLOADS (EROS) | C | ISDF | | 06 | 28-JUN-02 |
| | STANAG-7114 ED.1(1) | HELIPAD CLEARANCE PLANE REQUIREMENTS | C | ISDF | | 06 | PENDING |
| | STANAG-7119 ED.1(1) | GENERIC OPEN ARCHITECTURE FRAMEWORK | C | ISDF | | 06 | PENDING |
| | STANAG-7123 ED.1 | DIGITAL GEOGRAPHIC INFORMATION (DGI) ON CD-ROM AND CD-R | C | ISDF | | 06 | 01-OCT-02 |
| | STANAG-7127 ED.2(1) | CHARACTERISTICS OF HIGH QUALITY GASEOUS AND LIQUID ARGON FOR ALL APPLICATIONS | C | ISDF | | 06 | PENDING |
| | STANAG-7131 ED.1 | AIRCRAFT CLASSIFICATION NUMBER (ACN)/PAVEMENT CLASSIFICATION NUMBER (PCN) - AEP-46 | C | ISDF | | 06 | PENDING |
| | STANAG-7132 ED.1 | AIRCRAFT, RESCUE AND FIRE-FIGHTING - MINIMUM LEVELS OF CRASH FIRE RESCUE (CFR) EQUIPMENT | C | ISDF | | 06 | 07-NOV-01 |
| | STANAG-7133 ED.1 | MINIMUM LEVEL OF CRASH, FIRE FIGHTING AND RESCUE (CFR) SERVICE FOR DEPLOYED FIXED WING AND ROTARY AIRCRAFT | C | ISDF | | 06 | 28-FEB-02 |
| | STANAG-7134 ED.1 | CONTROL OF LIGHTING AT AIRFIELDS DURING NVG OPERATIONS | C | ISDF | | 06 | 05-JUN-03 |
| | STANAG-7139 ED.2 | AIRCRAFT ENGINE CONTROLS, SWITCHES, DISPLAYS, INDICATORS, GAUGES AND ARRANGEMENTS | C | ISDF | | 06 | 27-AUG-01 |
| | STANAG-7140 ED.1 | AIRCRAFT FLIGHT INSTRUMENTS - LAYOUT AND DISPLAY | C | ISDF | | 06 | 15-JUL-99 |
| | STANAG-7142 ED.1 | AVIONICS VERSA MODULE EUROCARD (VME) BACKPLANE BUS | C | ISDF | | 06 | 25-OCT-02 |
| | STANAG-7144 ED.1(1) | TACTICS, TECHNIQUES AND PROCEDURES FOR CLOSE AIR SUPPORT OPERATIONS - ATP-63 (AJP-3.3.2.1) (INCLUDING AMENDMENT 1) | C | ISDF | | 06 | 05-OCT-99 |
| | STANAG-7145 ED.1 | MINIMUM NATO CFR CORE COMPETENCY LEVELS FOR THE FIRE FIGHTERS | C | ISDF | | 06 | 06-DEC-01 |
| | STANAG-7146 ED.1 | ASSIGNMENT OF NATO CODE NUMBERS TO GASES USED IN AIRCRAFT CROSS-SERVICING | C | ISDF | | 06 | 17-APR-02 |
| | STANAG-7155 ED.1 | COMMAND/RESPONSE MULTIPLEX DATA BUS | C | ISDF | | 06 | 24-OCT-00 |
| | STANAG-7156 ED.1 | COMBINED JOINT FORCE AIR COMPONENT COMMAND DOCTRINE (JFACC) AJP-3.3.7 | C | ISDF | | 06 | 25-MAR-03 |
| | STANAG-7160 ED.1 | AVIATION SAFETY - AFSP-1 | C | ISDF | | 06 | 29-JUN-01 |
| | STANAG-7165 ED.1 | INITIAL INVESTIGATION AND IMMEDIATE MANAGEMENT OF LASER EYE DAMAGE IN AIRCREW | C | ISDF | | 06 | 05-JUN-03 |
| | STANAG-7166 ED.1 | AIR FORCES LOGISTICS DOCTRINE AND PROCEDURES ALP-4.3 (ALP-13) | C | ISDF | | 06 | 16-SEP-02 |
| | STANAG-7167 ED.1 | SUPPLEMENT 1 TO AIR FORCES LOGISTICS DOCTRINE AND PROCEDURES ALP-4.3.1 (ALP-13) | C | ISDF | | 06 | 16-SEP-02 |
| | AAP-15 ED.D | GLOSSARY OF ABBREVIATIONS USED IN NATO DOCUMENTS | C | ISDN | | NI | 01-SEP-90 |
| | AAP-32 ED.A | PUBLISHING STANDARDS FOR ALLIED PUBLICATIONS | C | ISDN | | NI | 01-JAN-02 |
| | ABC-STD-6F | BOILER WATER TREATMENT CHEMICALS | C | ISDN | | SH | 22-SEP-83 |
| | ABC-STD-20 | SHOCK AND VIBRATION TERMINOLOGY | C | ISDN | | SH | 22-AUG-55 |
| | ABC-STD-23B | QUALITY STANDARDS FOR POTABLE WATER | C | ISDN | | SH | 16-AUG-77 |
| | ABC-STD-37B | REFERENCE VALUES FOR USE IN REPORTING MECHANICAL VIBRATION LEVELS | C | ISDN | | SH | PENDING |
| | ABC-STD-38 | METHODS FOR SPECIFYING AND CALIBRATING SHOCK AND VIBRATION INSTRUMENTS | C | ISDN | | SH | PENDING |
| | ABC-STD-44 | COMPARATIVE COMPILATION OF ALUMINUM ALLOYS FOR INTERCHANGEABILITY/EQUIVALENCY | C | ISDN | | SH | 05-JAN-68 |
| | ABC-STD-48 | GENERAL PRINCIPLES OF GAUGING | C | ISDN | | SH | 29-JAN-70 |
| | ABC-STD-50 | SURFACE TEXTURE | C | ISDN | | SH | 24-JUN-70 |
| | ABC-STD-51 | COMPARATIVE COMPILATION OF COPPER ALLOYS FOR INTERCHANGEABILITY/EQUIVALENCY | C | ISDN | | SH | 25-JUN-70 |
| | ABC-STD-54A | STEEL SHIPS PLATES | C | ISDN | | SH | 09-AUG-79 |
| | ABC-STD-56 | SILICONE INSULATED ELECTRIC POWER AND CONTROL CABLES | C | ISDN | | SH | 07-NOV-72 |
| | ABCA-STD-18B | FURNACE LINING MATERIAL FOR MARINE BOILERS 011081 | C | ISDN | | SH | 01-OCT-81 |
| | ABCA-STD-19D | HEAT EXCHANGER TUBES | C | ISDN | | SH | 15-OCT-82 |
| | ABCA-STD-21A | DEFINITIONS AND BASIC REQUIREMENTS FOR ELECTRIC AND ELECTRONIC EQUIPMENT ENCLOSURES | C | ISDN | | SH | 09-OCT-74 |
| | ABCA-STD-25B | NAVAL BOILER TUBES SPECIFICATION AND SIZES | C | ISDN | | SH | 14-DEC-72 |
| | ABCA-STD-30C(1) | SYMBOL FOR NAVAL ARCHITECTURE FOR USE IN TECHNICAL WRITING | C | ISDN | | SH | 15-OCT-82 |
| | ABCA-STD-32C | COMPARISON OF METHODS OF TESTING FERROUS METALLIC MATERIALS | C | ISDN | | SH | 23-AUG-73 |
| | ABCA-STD-41A | INTERCHANGEABILITY/EQUIVALENCY OF CARBON AND ALLOY STEELS IN BAR FORM FOR GENERAL DOCKYARD REPAIRS | C | ISDN | | SH | 29-MAR-78 |
| | ABCA-STD-49A | DISTILLING UNITS CLEANING, FEED TREATMENT | C | ISDN | | SH | 15-OCT-82 |
| | ABCA-STD-55 | STANDARDS FOR RADIOACTIVE CONTAMINATION LIMITS IN WATER | C | ISDN | | SH | 28-FEB-74 |
| | ABCA-STD-59 | BASIC ELEMENTS OF A CALIBRATION PROGRAMMI (PREPARED UNDER PROJECT Z-52) | C | ISDN | | SH | 24-APR-74 |
| | ABCA-STD-60 | NYLON ROPE (3 STRAND HAWSERLAID) (PREPARED UNDER PROJECT Z-16.2.1) | C | ISDN | | SH | 09-OCT-74 |
| | ABCA-STD-61 | POLYESTER ROPE (3 STRAND HAWSERLAID) (PREPARED UNDER PROJECT Z-16.2.1) | C | ISDN | | SH | 09-OCT-74 |
| | ABCA-STD-62 | CLASSIFICATION SYSTEM FOR VULCANIZED RUBBER | C | ISDN | | SH | 24-SEP-76 |
| | AMEDP-13 | NATO CLOSSARY OF MEDICAL TERMS AND DEFINITIONS | C | ISDN | | NI | 30-NOV-00 |
| | STANAG-1008 ED.8(1) | CHARACTERISTICS OF SHIPBOARD ELECTRICAL POWER SYSTEMS IN WARSHIPS OF THE NORTH ATLANTIC TREATY NAVIES | D | ISDN | | NI | 03-AUG-94 |
| | STANAG-1034 ED.15 | ALLIED NAVAL GUNFIRE SUPPORT - ATP-4(E) | C | ISDN | | NI | 02-JUL-01 |
| | STANAG-1040 ED.22 | ALLIED NAVAL CONTROL OF SHIPPING MANUAL ATP2(A) VOLUME 1 | C | ISDN | | NI | 06-JAN-99 |
| | STANAG-1041 ED.16 | ANTI-SUBMARINE EVASIVE STEERING - ATP-3(B) | C | ISDN | | NI | 29-MAR-01 |

| Last Action | DOCUMENT NUMBER | DOCUMENT TITLE | Distribution | FSC/Area | MCA | Prep. Acty | Date |
|---|---|---|---|---|---|---|---|
| | STANAG-1052 ED.29 | ALLIED SUBMARINE AND ANTI- SUBMARINE EXERCISE MANUAL - AXP-1(D) | C | ISDN | | NI | 04-SEP-02 |
| | STANAG-1063 ED.17 | ALLIED NAVAL COMMUNICATIONS EXERCISES - AXP-3(C) | C | ISDN | | NI | 20-MAY-03 |
| | STANAG-1065 ED.15(1) | REPLENISHMENT AT SEA - ATP-16(D)/MTP-16(D) (INCLUDING AMENDMENT 1) | C | ISDN | | NI | 06-MAY-02 |
| | STANAG-1068 ED.18 | ALLIED MARITIME ABOVE WATER WARFARE EXERCISE MANUAL - AXP-2(B) | C | ISDN | | NI | 20-NOV-00 |
| | STANAG-1074 ED.4 | MINIMUM STANDARD CHARACTERISTICS OF UNDERWATER TELEPHONES FOR USE IN SUBMARINES, SURFACE SHIPS AND HELICOPTERS OF NATO NATIONS | C | ISDN | | NI | 28-APR-97 |
| | STANAG-1075 ED.13 | ALLIED MANUAL OF SUBMARINE OPERATIONS - ATP-18(D) | C | ISDN | | NI | 26-APR-01 |
| | STANAG-1084 ED.5 | REPLENISHMENT OF FUEL IN HARBOUR; AND REPLENISHMENT OF WATER IN HARBOUR AND AT SEA | C | ISDN | | NI | 27-JUN-96 |
| | STANAG-1100 ED.5(4) | PROCEDURES FOR VISITS TO NATO AND NON-NATO PORTS BY NAVAL SHIPS OF NATO NATIONS (INCLUDING AMENDMENT 4) | C | ISDN | | NI | 10-OCT-95 |
| | STANAG-1104 ED.8 | THE ALLIED WORDWIDE NAVIGATIONAL INFORMATION SYSTEM - AHP-1(C) | C | ISDN | | NI | 18-FEB-00 |
| | STANAG-1125 ED.6 | NATO EXPERIMENTAL TACTICS AND AMPLIFYING TACTICAL INSTRUCTIONS - AXP-5(C) | C | ISDN | | NI | 16-SEP-02 |
| | STANAG-1132 ED.19 | MINE COUNTERMEASURES TACTICS AND EXECUTION - ATP-24(B) VOLUME 1 | C | ISDN | | NI | 08-MAR-01 |
| | STANAG-1136 ED.3(1) | STANDARDS FOR USE WHEN MEASURING AND REPORTING RADIATED NOISE CHARACTERISTICS OF SURFACE SHIPS SUBMARINES HELICOPTERS ETC. IN RELATION TO SONAR DETECTION AND TORPEDO ACQUISITION RISK | C | ISDN | | NI | 29-NOV-95 |
| | STANAG-1137 ED.4 | HELICOPTER MINE COUNTERMEASURES MANUAL - AMP-7(C) (NAVY/AIR) | C | ISDN | | NI | 13-JUN-97 |
| | STANAG-1148 ED.2(3) | DOCKING IN DRY DOCK OR FLOATING DOCK - ALP-5 (A) (NAVY) (INCLUDING AMENDMENT 3) | C | ISDN | | NI | 18-MAY-78 |
| | STANAG-1149 ED.18 | DOCTRINE FOR AMPHIBIOUS OPERATIONS - ATP-8(A) | C | ISDN | | NI | 28-FEB-02 |
| | STANAG-1152 ED.20 | ALLIED ANTI-SUBMARINE WARFARE MANUAL - ATP-28(A) | C | ISDN | | NI | 01-FEB-02 |
| | STANAG-1154 ED.10(2) | NATO QUALIFICATIONS FOR HELICOPTER CONTROLLERS AT SEA (INCLUDING AMD 1 AND 2) | C | ISDN | | NI | 27-NOV-97 |
| | STANAG-1161 ED.2(1) | INTRODUCTION AND DEFINITION OF TERMS FOR NATO SEA MINES AMP-13 VOL I (INCLUDING AMENDMENT 1) | C | ISDN | | NI | 31-JAN-84 |
| | STANAG-1162 ED.4 | VERTICAL REPLENISHMENT (VERTREP) OPERATING AREA MARKING, CLEARANCES AND LIGHTING | C | ISDN | | NM | PENDING |
| | STANAG-1163 ED.5(6) | NATO MARITIME UNIT DATA AND EQUIPMENT LIST - ATP-29(A) (INCLUDING AMENDMENT 6) | C | ISDN | | NI | 13-DEC-89 |
| | STANAG-1164 ED.2(3) | CATALOGUE OF MINE WARFARE COMPUTER PROGRAMS AMP-12 (NAVY) | C | ISDN | | NI | 11-NOV-81 |
| | STANAG-1166 ED.6 | STANDARD SHIP DESIGNATOR SYSTEM | C | ISDN | | NI | 02-OCT-00 |
| | STANAG-1167 ED.16 | NATO ABOVE WATER WARFARE MANUAL ATP-31 | C | ISDN | | NI | 22-JUL-03 |
| | STANAG-1169(3) | FIREFIGHTING EQUIPMENT AND PRINCIPLES FOR HARMONIZATION OF PRESENT AND FUTURE EQUIPMENT AND MATERIALS (INCLUDING AMENDMENT 3) | C | ISDN | | NI | 20-DEC-81 |
| | STANAG-1171 ED.8 | NATO HANDBOOK OF MILITARY OCEANOGRAPHIC INFORMATION AND SERVICES - ATP-32 | C | ISDN | | NI | 26-NOV-99 |
| | STANAG-1173 ED.16 | ALLIED MARITIME TACTICAL INSTRUCTIONS AND PROCEDURES-ATP-1(D) VOLUME 1 | C | ISDN | | NI | 27-MAY-02 |
| | STANAG-1174 ED.16 | ALLIED MARITIME TACTICAL SIGNAL AND MANOEUVERING BOOK ATP-1(D) VOLUME II | C | ISDN | | NI | 20-JUL-03 |
| | STANAG-1175 ED.16 | ALLIED MARITIME VOICE REPORTING PROCEDURES - APP-1(A) | C | ISDN | | NI | 31-MAY-01 |
| | STANAG-1179 ED.2(6) | COMBINED INVESTIGATION OF MARITIME INCIDENTS | A | ISDN | | NI | 11-AUG-93 |
| | STANAG-1180 ED.10 | AMPHIBIOUS OPERATIONS - SHIP TO SHORE MOVEMENT - ATP-36(A) | C | ISDN | | NI | 10-MAR-98 |
| | STANAG-1181 ED.11 | SUPPORTING ARMS IN AMPHIBIOUS OPERATIONS - ATP-37 | C | ISDN | | NI | 18-APR-97 |
| | STANAG-1185 ED.1(10) | MINIMUM ESSENTIAL MEDICAL AND SURVIVAL EQUIPMENT FOR LIFE RAFTS INCLUDING GUIDELINES FOR SURVIVAL AT SEA (INCLUDING AMENDMENT 10) | C | ISDN | | NI | 20-JAN-77 |
| | STANAG-1191 ED.2(1) | AMPHIBIOUS RECONNAISSANCE - ATP-38 (INCLUDING AMENDMENT 1) | C | ISDN | | NI | 22-DEC-87 |
| | STANAG-1193 ED.4 | SUBMARINE OPERATING AND DANGER AREAS AHP-6 VOLUMES I & II | C | ISDN | | NI | 15-JAN-02 |
| | STANAG-1194 ED.9 | HELICOPTER OPERATIONS FROM SHIPS OTHER THAN AIRCRAFT CARRIERS (HOSTAC) (MARITIME VSTOL DATA INCLUDED) APP-2(F)/MPP-2(F) VOLUME I | C | ISDN | | NI | 20-MAY-03 |
| | STANAG-1195 ED.6 | AMPHIBIOUS EMBARKATION - ATP-39(A) | C | ISDN | | NI | 14-JAN-98 |
| | STANAG-1196 ED.6 | NAVAL ARCTIC MANUAL - ATP17(B) | C | ISDN | | NI | 21-MAY-01 |
| | STANAG-1200 ED.5 | PROCEDURES FOR LOGISTIC SUPPORT BETWEEN NATO NAVIES AND NAVAL PORT INFORMATION - ALP-1 (D) | C | ISDN | | NI | 31-JUL-92 |
| | STANAG-1202 ED.2(5) | NATO MINE COUNTERMEASURES VEHICLES AND EQUIPMENT VOLUME I | D | ISDN | | NI | 02-AUG-99 |
| | STANAG-1203 ED.4 | DEGAUSSING AND ACOUSTIC RANGING INFORMATION CONCERNING NATO MINE SWEEPERS AND MINEHUNTERS - AMP-4 | C | ISDN | | NI | 04-APR-02 |
| | STANAG-1208 ED.2(2) | MINIMUM REQUIREMENTS OF EMERGENCY MEDICAL SUPPLIES ON BOARD SHIPS | C | ISDN | | NI | 07-APR-87 |
| | STANAG-1212 ED.8 | NAVAL CONTROL OF SHIPPING (NCS) - INFORMATION ON PORTS, AUTHORITES AND NCS PUBLICATIONS - AAP-8(E) | C | ISDN | | NI | 30-APR-02 |
| | STANAG-1218 ED.2 | STANDARD RECEPTION STATION ARRANGEMENTS DESIGNED TO SUPPORT UP TO 250 KILOGRAMES (550 POUNDS) TRANSFER LOAD | C | ISDN | | SH | PENDING |
| | STANAG-1232 ED.4 | SHIP-TO-SHIP TOWING ATP-43(B)/MTP-43(B) | C | ISDN | | NI | 18-FEB-03 |
| | STANAG-1236 ED.2(3) | GLIDE SCOPE INDICATORS FOR HELICOPTER OPERATIONS FROM NATO SHIPS | D | ISDN | | NI | 19-MAR-92 |
| | STANAG-1238 ED.4 | USE OF COMMERCIAL OR MILITARY SUBMERSIBLES FOR SUBMARINE RESCUE WORK | C | ISDN | | NI | 31-OCT-00 |
| | STANAG-1239 ED.1(5) | 20 MM RH 202 GUN AMMUNITION INTERCHANGEABLE WITHIN NATO NAVAL FORCES (INCLUDING AMENDMENT 5) | C | ISDN | | NI | 30-APR-80 |
| | STANAG-1241 ED.4(1) | NATO STANDARD IDENTITY DESCRIPTION STRUCTURE FOR TACTICAL USE (INCLUDING AMENDMENT 1) | C | ISDN | | NI | 16-OCT-96 |
| | STANAG-1242 ED.14 | MINE WARFARE PRINCIPLES ATP-6(C) VOLUME I | C | ISDN | | NI | 19-AUG-02 |
| | STANAG-1243 ED.13 | MINE COUNTERMEASURES OPERATIONS, PLANNING AND EVALUATION ATP-6(B) VOLUME II | C | ISDN | | NI | 14-DEC-00 |
| | STANAG-1245 ED.2(2) | 40 MM/L60 GUN AMMUNITION INTERCHANGEABLE WITHIN NTO NAVAL FORCES | D | ISDN | | NI | 18-MAY-99 |
| | STANAG-1250(5) | 100 MM GUN AMMUNITION INTERCHANGEABLE WITHIN NATO NAVAL FORCES | D | ISDN | | NI | PENDING |
| | STANAG-1257 ED.3(2) | NATO MINE DELIVERY SYSTEMS - AMP-3 (A) VOLUME II (INCLUDING AMENDMENT 2) | C | ISDN | | NI | 24-OCT-97 |
| | STANAG-1269 ED.1 | NATO HANDBOOK ON MARITIME MEDICINE - AMEDP-11 | C | ISDN | | NI | 23-FEB-84 |
| | STANAG-1278 ED.1(3) | STANDARD FOR THE REQUIRED LEVEL OF COEFFICIENT OF FRICTION ON FLIGHT DECKS (INCLUDING AMENDMENT 3) | C | ISDN | | NI | 11-MAR-82 |
| | STANAG-1283 ED.2(2) | 76 MM/62 GUN AMMUNITION INTERCHANGEABLE WITHIN NATO NAVAL FORCES (INCLUDING AMENDMENT 2) | D | ISDN | | NI | 11-JUL-94 |
| | STANAG-1287 ED.1(4) | 5 INCH 54 CALIBRE GUN AMMUNITION INTERCHANGEABLE WITHIN NATO NAVAL FORCES (INLUDING AMENDMENTS 1 THRU 4) | C | ISDN | | NI | 01-JUN-92 |
| | STANAG-1288 ED.3 | HELICOPTER OPERATIONS FROM SHIPS OTHER THAN AIRCRAFT CARRIERS (HOSTAC) TECHNICAL SUPPLEMENT - APP-2(F)/MPP-2(F) VOLUME II | C | ISDN | | NI | 30-NOV-01 |

| Last Action | DOCUMENT NUMBER | DOCUMENT TITLE | Distribution | FSC/Area | MCA | Prep. Acty | Date |
|---|---|---|---|---|---|---|---|
| | STANAG-1297 ED.5 | REQUIREMENTS FOR A NATO COMMON RESCUE SEAT | C | ISDN | | NI | 04-APR-00 |
| | STANAG-1298 ED.3 | MINIMUM REQUIREMENTS FOR THE PROVISION OF DEVICES IN A DISTRESSED SUBMARINE TO ASSIST LOCATION BY RESCUE FORCES AND CHARACTERISTICS OF SUBMARINE MARKER BUOYS | C | ISDN | | NI | 08-MAY-96 |
| | STANAG-1301 ED.3(2) | MINIMUM CONDITIONS FOR SURVIVAL IN A DISTRESSED SUBMARINE PRIOR TO ESCAPE OR RESCUE (INCLUDING AMENDMENT 2) | D | ISDN | | NI | PENDING |
| | STANAG-1310 ED.3 | DESIGN CRITERIA FOR REPLENISHMENT ASPECTS OF NEW CONSTRUCTION NAVAL VESSELS | D | ISDN | | NI | PENDING |
| | STANAG-1311 ED.2 | NATO MARITIME EQUIPMENT CAPABILITIES & DATA | C | ISDN | | SH | PENDING |
| | STANAG-1312 ED.2(2) | CHARACTERISTICS OF NATO SEA MINES - AMP-13 VOLUME II (INCLUDING AMENDMENT 2) | C | ISDN | | NI | 12-JUL-94 |
| | STANAG-1313 ED.7 | ALLIED NAVAL CONTROL OF SHIPPING MANUAL - MERCHANT SHIP REPORTING AND CONTROL (MERCO) SYSTEM ATP-2 VOL 1 SUPP-1 | C | ISDN | | NI | 16-OCT-96 |
| | STANAG-1314 ED.1(1) | CHARACTERISTICS OF NATO EXERCISE AND TRAINING MINES - AMP-13 VOLUME III (INCLUDING AMENDMENT 1) | C | ISDN | | NI | 03-JUN-87 |
| | STANAG-1315 ED.3 | THE SECRET EXTACS SUPPLEMENT TO NATO EXPERIMENTAL TACTICS AND AMPLIFYING INSTRUCTIONS TO AXP-5(C) SE SUPP | C | ISDN | | NI | 16-SEP-02 |
| | STANAG-1316 ED.2 | THE MINE WARFARE SUPPLEMENT TO NATO EXPERIMENTAL TACTICS AND AMPLIFYING INSTRUCTIONS - AXP-5 (C) MW SUPP | D | ISDN | | NI | 10-SEP-02 |
| | STANAG-1318 ED.12 | ALLIED GUIDE TO MASTERS - ATP-2 VOLUME II | C | ISDN | | NI | 14-MAY-98 |
| | STANAG-1319 ED.2(1) | MINIMUM REQUIREMENTS FOR MEDICAL STORES LOCATED ON BOARD SUBMARINES IN SUPPORT OF ESCAPE/RESCUE | C | ISDN | | NI | PENDING |
| | STANAG-1320 ED.3 | MINIMUM REQUIREMENTS FOR ATMOSPHERIC MONITORING EQUIPMENT LOCATED IN SUBMARINES WITH ESCAPE CAPABILITY | C | ISDN | | NI | 08-APR-98 |
| | STANAG-1333 ED.5 | PROTECTION OF VESSELS FROM ELECTROMAGNETIC MINES - AMP-14 | C | ISDN | | NI | 28-FEB-02 |
| | STANAG-1341 ED.1(5) | HARPOON MISSILE INTERCHANGEABLE WITHIN NATO NAVAL FORCES | D | ISDN | | NI | 21-APR-99 |
| | STANAG-1342 ED.1(5) | MK-46 TORPEDO INTERCHANGEABLE WITHIN NATO NAVAL FORCES (INCLUDING AMENDMENT 5) | D | ISDN | | NI | 22-MAY-96 |
| | STANAG-1343 ED.1(3) | ASROC SYSTEM INTERCHANGEABLE WITHIN NATO NAVAL FORCES | D | ISDN | | NI | PENDING |
| | STANAG-1348 ED.1(4) | ROCKET, 375 ASW, INTERCHANGEABLE WITHIN NATO NAVAL FORCES (INCLUDING AMENDMENTS 1 THRU 4) | C | ISDN | | NI | 08-OCT-87 |
| | STANAG-1357 ED.2(2) | NATO STANDARD ABEAM 65 MM FUELING COUPLING (INCLUDING AMENDMENT 2) | C | ISDN | | NI | 10-OCT-00 |
| | STANAG-1361 ED.1 | BOFORS GUN 57MM L/70 AMMUNITION INTERCHANGEABILITY WITHIN NATO NAVAL FORCES | C | ISDN | | NI | 19-JUN-98 |
| | STANAG-1371 ED.5 | SECRET ALLIED MARITIME TACTICAL INSTRUCTIONS AND PROCEDURES - ATP-55 | C | ISDN | | NI | 12-MAY-98 |
| | STANAG-1372 ED.6 | ALLIED GUIDE TO DIVING OPERATIONS - ADIVP-1(A)/MDIVP-1(A) | C | ISDN | | NI | 01-FEB-01 |
| | STANAG-1379 ED.1 | NATO RADHAZ WARNING SIGN | A | ISDN | | NI | 11-FEB-98 |
| | STANAG-1380 ED.1 | NATO NAVAL RADIO AND RADAR RADIATION HAZARDS MANUAL AECP-2 | C | ISDN | | NI | 28-OCT-98 |
| | STANAG-1382 ED.2 | EMERGENCY SONAR BEACONS TO AID THE DETECTION AND LOCALIZATION OF DISTRESSED SUBMARINES AND THE HOMING ONTO THEM OF SUBMERGED RESCUE CRAFT | D | ISDN | | NI | 23-FEB-01 |
| | STANAG-1384 ED.1(1) | NATO STANDARD REPLENISHMENT AT SEA (RAS) TELEPHONE CONNECTORS | D | ISDN | | NI | 04-MAR-94 |
| | STANAG-1385 ED.2(3) | GUIDE SPECIFICATION (MINIMUM QUALITY STANDARDS) FOR FUEL, NAVAL DISTILLATE (F-75 AND F-76) | C | ISDN | | NI | 11-JAN-93 |
| | STANAG-1390 ED.4 | SUBMARINE RESCUE MANUAL -ATP/MTP-57(A) | C | ISDN | | NI | 20-OCT-00 |
| | STANAG-1391 ED.2 | REQUIREMENTS OF A DISTRESSED SUBMARINE FOR THE RECEIPT OF EMERGENCY LIFE SUPPORT STORES (ELSS) BY POD POSTING | C | ISDN | | NI | 09-MAR-00 |
| | STANAG-1393 ED.1 | 57 MM DECOY BARRICADE AMMUNITION INTERCHANGEABLE WITHIN NATO NAVAL FORCES | C | ISDN | | NI | 27-JAN-00 |
| | STANAG-1394 ED.1(2) | 20MM CIWS PHALANX GUN AMMUNITION INTERCHANGEABLE WITHIN NATO NAVAL FORCES | C | ISDN | | NI | PENDING |
| | STANAG-1400 ED.3 | MINING AND MINELAYING - PLANNING AND EVALUATION TACTICS AND EXECUTION - ATP-24(B) VOLUME II | C | ISDN | | NI | 14-FEB-02 |
| | STANAG-1401 ED.8 | JOINT BREVITY WORDS PUBLICATION - APP-7(A) /MPP-7(A) | C | ISDN | | NI | 28-FEB-02 |
| | STANAG-1402 ED.2 | GUIDELINES FOR THE NATIONAL TEST AUTHORITY (NTA) ASSESSMENT OF NAVAL AMMUNITION INTERCHANGEABILITY | C | ISDN | | NI | 11-MAY-00 |
| | STANAG-1406 ED.3 | MULTI-NATIONAL MARITIME FORCE (MNMF) LOGISTICS ALP-4.1 | C | ISDN | | NI | 31-JAN-03 |
| | STANAG-1410 ED.1 | STANDARD UNMANNED TEST PROCEDURES FOR UNDERWATER BREATHING APPARATUS | C | ISDN | | NI | 15-JAN-97 |
| | STANAG-1411 ED.1 | STANDARD TO QUANTIFY THE CHARACTERISTICS OF CARBON DIOXIDE (CO2) ABSORBENT MATERIAL FOR DIVING APPLICATIONS | C | ISDN | | NI | 04-SEP-00 |
| | STANAG-1412 ED.1 | TRANSFER LITTERS SHIP TO SHIP OR SHIP TO AIR | C | ISDN | | NI | 22-MAY-01 |
| | STANAG-1417 ED.1 | STING RAY TORPEDO INTERCHANGEABLE WITHIN NATO NAVAL FORCES | C | ISDN | | NI | 10-JUL-96 |
| | STANAG-1418 ED.2 | STANDARDS FOR MINE WARFARE ACOUSTIC MEASUREMENT - AMP-15 | C | ISDN | | NI | 10-APR-02 |
| | STANAG-1419 ED.2 | MINE ACTUATION AND CUTTING PARAMETERS - AMP-16 | C | ISDN | | NI | 28-NOV-02 |
| | STANAG-1420 ED.1 | MINEHUNTING SONAR, FACTORS AFFECTING PERFORMANCE MEASUREMENT AND RECORDING - AMP-17 | C | ISDN | | NI | 06-MAR-98 |
| | STANAG-1421 ED.2 | PUBLISHING STANDARDS FOR ALLIED PUBLICATIONS - AAP-32(A) | C | ISDN | | NI | 06-MAY-02 |
| | STANAG-1431 ED.2 | CONFIDENTIAL SUPPLEMENT TO STANDARDS FOR MINE WARFARE ACOUSTIC MEASUREMENTS - AMP-15 CONF SUPP | C | ISDN | | NI | 25-FEB-02 |
| | STANAG-1432 ED.2 | ALLIED GUIDE TO DIVING MEDICAL DISORDERS - ADIVP-2(A)/MDIVP-2(A) | C | ISDN | | NI | 01-FEB-01 |
| | STANAG-1436 ED.1 | SEA SKUA MISSILE INTERCHANGEABLE WITHIN NATO NAVAL FORCES | C | ISDN | | NI | PENDING |
| | STANAG-1438 ED.1 | ASTERN REFUELLING USING THE 2,5 INCH (65 MM) HOSE | C | ISDN | | NI | 13-OCT-00 |
| | STANAG-1444 ED.1 | THE CONDUCT OF FAST ROPING | C | ISDN | | NI | 31-MAY-01 |
| | STANAG-1445 ED.1(1) | CONDUCT OF MARITIME NVG CROSS OPERATIONS (INCLUDING AMENDMENT 1) | C | ISDN | | NI | 26-JUL-00 |
| | STANAG-1446 ED.1 | NATO STANDARD OPERATING PROCEDURES FOR THE OPERATION OF ADVANCED AND FORWARD LOGISTIC SITES - SUPPLEMENT 1 TO ALP-4.1 | C | ISDN | | NI | 04-JUL-01 |
| | STANAG-4009 1 ED.1(4) | FIFTH WHEEL ATTACHMENTS | C | ISDN | | NI | 29-AUG-67 |
| | STANAG-4009 2 ED.1(3) | LOCATION AND HEIGHT OF FIFTH WHEEL ATTACHMENTS ON TRACTORS AND SEMI-TRAILERS (CLASS I) | C | ISDN | | NI | 25-AUG-67 |
| | STANAG-4009 3 ED.1(7) | LOCATION AND HEIGHT OF FIFTH WHEEL ATTACHMENTS ON TRACTORS AND SEMI-TRAILERS (CLASS 2) | C | ISDN | | NI | 29-AUG-67 |
| | STANAG-4009 4 ED.1(5) | FIFTH WHEEL KINGPIN (FOR SEMI-TRAILERS OF A GROSS WEIGHT FROM 22 TO 72 TONS) | C | ISDN | | NI | 29-AUG-67 |
| | STANAG-4019 ED.2 | EMERGENCY TOWING FACILITIES | C | ISDN | | NI | PENDING |
| | STANAG-4041 ED.1(4) | SPECIFICATION FOR DNT (DINITROTOLUENE) FOR PROPELLANTS | C | ISDN | | NM | PENDING |
| | STANAG-4061 ED.4 | ADOPTION OF A STANDARD BALLISTIC METEOROLOGICAL MESSAGE | C | ISDN | | NI | 03-OCT-00 |
| | STANAG-4103 ED.4 | FORMAT OF REQUESTS FOR METEOROLOGICAL MESSAGES FOR BALLISTIC AND SPECIAL PURPOSES | C | ISDN | | NI | 28-MAY-01 |

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| | STANAG-4131 ED.2(2) | ADOPTION OF A STANDARD CHARACTER-BY-CHARACTER METEOROLOGICAL MESSAGE FORMAT (INCLUDING AMENDMENT 2) | C | ISDN | | NI | 17-APR-90 |
| | STANAG-4138(4) | VIBRATION RESISTANT EQUIPMENT - TESTING REQUIREMENTS (INCLUDING AMENDMENT 4) | C | ISDN | | NI | 18-FEB-76 |
| | STANAG-4139 ED.1(5) | CRITERIA FOR BALANCING OF SHIPBOARD ROTATING MACHINERY | D | ISDN | | SH | PENDING |
| | STANAG-4143 ED.1(7) | SHIP/SHORE CONNECTION TERMINALS FOR 3-PHASE AC POWER | D | ISDN | | NM | 05-AUG-94 |
| | STANAG-4153 ED.1(7) | STANDARD SPECIFICATION FOR AN ASYNCHRONOUS SERIAL DATA INTERFACE FOR POINT TO POINT CONNECTIONS & FOR CONNECTION TO DATA NETWORKS IN NATO SYSTEMS (INCLUDING AMENDMENTS 1 THRU 7) | C | ISDN | | NI | PENDING |
| | STANAG-4154 ED.3 | COMMON PROCEDURES FOR SEAKEEPING IN THE SHIP DESIGN PROCESS | D | ISDN | | NI | PENDING |
| | STANAG-4167 ED.1(4) | NATO POLLUTANT DISCHARGE CONNECTION FOR SEWAGE AND FOR OILY WATER (INCLUDING AMENDMENTS 1 THRU 4) | C | ISDN | | NI | 27-OCT-82 |
| | STANAG-4194 ED.1(5) SUP 1 | STANDARDIZED WAVE AND WIND ENVIRONMENTS AND SHIPBOARD REPORTING OF SEA CONDITIONS | D | ISDN | | SH | 18-APR-90 |
| | STANAG-4222 ED.1(1) | STANDARD SPECIFICATION FOR DIGITAL REPRESENTATION OF SHIPBOARD DATA PARAMETERS (INCLUDING AMENDMENT 1) | D | ISDN | | NI | 14-MAR-90 |
| | STANAG-4248 ED.1(3) | PURIFIED WATER FOR MAIN BATTERY SYSTEMS OF SUBMARINES | D | ISDN | | SH | 03-AUG-94 |
| | STANAG-4255 ED.1 | NATO REFERENCE MODEL FOR OPEN SYSTEMS INTERCONNECTION - LAYER 5 (SESSION LAYER) SERVICE DEFINITION | C | ISDN | | NM | 22-JAN-93 |
| | STANAG-4256 ED.1 | NATO REFERENCE MODEL FOR OPEN SYSTEMS INTERCONNECTION - LAYER 6 (PRESENTATION LAYER) SERVICE DEFINITION | C | ISDN | | NM | 22-JAN-93 |
| | STANAG-4258 ED.1 | NATO REFERENCE MODEL FOR OPEN SYSTEMS INTERCONNECTION - SPECIFICATION OF ABSTRACT SYNTAX NOTATION 1 (ASN.1) | C | ISDN | | NM | 22-JAN-93 |
| | STANAG-4259 ED.1 | NATO REFERENCE MODEL FOR OPEN SYSTEMS INTERCONNECTION - ENCODING RULES FOR ASN.1 | C | ISDN | | NM | 22-JAN-93 |
| | STANAG-4265 ED.1 | NATO REFERENCE MODEL FOR OPEN SYSTEMS INTERCONNECTION - LAYER 5 (SESSION LAYER) PROTOCOL SPECIFICATION | C | ISDN | | NM | 22-JAN-93 |
| | STANAG-4266 ED.1 | NATO REFERENCE MODEL FOR OPEN SYSTEMS INTERCONNECTION - LAYER 6 (PRESENTATION LAYER) PROTOCOL SPECIFICATION | C | ISDN | | NM | 22-JAN-93 |
| | STANAG-4286 ED.2 | TRANSDUCER OUTPUT | C | ISDN | | SH | 14-MAR-90 |
| | STANAG-4287 ED.1(4) | ELECTROLYTE FOR MAIN LEAD ACID BATTERIES OF SUBMARINES (INCLUDES AMENDMENTS 1 THRU 4) | D | ISDN | | NI | 03-AUG-94 |
| | STANAG-4293 ED.1(1) | GUIDELINES FOR THE ACOUSTICAL ENVIRONMENT IN NATO SURFACE SHIPS | D | ISDN | | NI | 03-AUG-94 |
| | STANAG-4330 ED.1(2) | SPHEROID FOR USE IN MARITIME TACTICAL DATA SYSTEMS | D | ISDN | | SH | 14-MAR-90 |
| | STANAG-4333 ED.1(2) | UNDERWATER MUNITIONS, PRINCILILES OF SAFE DESIGN | C | ISDN | | NM | 20-JUN-96 |
| | STANAG-4338 ED.1(2) | UNDERWATER-LAUNCHED MUNITIONS, SAFETY EVALUATION | C | ISDN | | NI | 17-MAR-98 |
| | STANAG-4389 ED.1(1) | TERMS AND DEFINITIONS COVERING SUBMARINE MAIN LEAD ACID BATTERIES | D | ISDN | | NI | 03-AUG-94 |
| | STANAG-4390 ED.1(1) | TESTS AND REQUIREMENTS FOR SUBMARINE MAIN LEAD-ACID BATTERIES (INCLUDING AMENDMENT 1) | D | ISDN | | NI | 26-JUL-90 |
| | STANAG-4391 ED.1(1) | COOLING WATER FOR SUBMARINE MAIN LEAD ACID BATTERIES | D | ISDN | | NI | 03-AUG-94 |
| | STANAG-4435 ED.1 | ELECTROMAGNETIC COMPATIBILITY TESTING PROCEDURE AND REQUIREMENTS FOR NAVAL ELECTRICAL AND ELECTRONIC EQUIPMENT (SURFACE SHIP, METALLIC HULL) | C | ISDN | | NM | 02-MAR-93 |
| | STANAG-4436 ED.1 | ELECTRO-MAGNETIC COMPATIBILITY TESTING PROCEDURE AND REQUIREMENTS FOR NAVAL ELECTRICAL AND ELECTRONIC EQUIPMENT (SURFACE SHIP, NON-METALLIC HULL) | C | ISDN | | NM | 02-MAR-93 |
| | STANAG-4437 ED.1 | ELECTROMAGNETIC COMPATIBILITY TESTING PROCEDURE AND REQUIREMENTS FOR NAVAL ELECTRICAL AND ELECTRONIC EQUIPMENT (SUBMARINES) | C | ISDN | | NI | 29-JUN-94 |
| | STANAG-4489 ED.1 | EXPLOSIVES, IMPACT SENSITIVITY TESTS | C | ISDN | | NM | 17-SEP-99 |
| | STANAG-4529 ED.1 | CHARACTERISTICS OF SINGLE TONE MODULATORS/DEMODULATORS FOR MARITIME HF RADIO LINKS WITH 1240 HZ BANDWIDTH | C | ISDN | | NI | 20-JAN-98 |
| | STANAG-4556 ED.1(1) | EXPLOSIVES: VACUUM STABILITY TEST | C | ISDN | | NM | 22-NOV-99 |
| | STANAG-6002 ED.2(3) | PRINCIPLES AND PROCEDURES FOR THE CONDUCT AND FINANCING OF TRAINING ASSISTANCE | C | ISDN | | SH | PENDING |
| | MIL-STD-1553B NOT 4 | DIGITAL TIME DIVISION COMMAND/RESPONSE MULTIPLEX DATE BUS[Interface Standard][CUST: CR AS 11] | A | MCCR | | 11 | 15-JAN-96 |
| | MIL-STD-1773(1) | FIBER OPTICS MECHANIZATION OF AN AIRCRAFT INTERNAL TIME DIVISION COMMAND/RESPONSE MULTIPLEX DATA BUS[Military Standard][CUST: AS 11] | A | MCCR | | AS | 02-OCT-89 |
| | MIL-STD-3014(1) | MISSION DATA EXCHANGE FORMAT[Interface Standard][CUST: MI AS 11] [REVIEW: AC AV CR] | A | MCCR | | 11 | 05-MAY-05 |
| | DI-MCCR-80339 | COMMUNICATION SECURITY EQUIPMENT DESCRIPTION [AMSC: G4095] | A | MCCR | | NS | 15-APR-87 |
| | DI-MCCR-80340 | COMMUNICATION SECURITY SYSTEM DESCRIPTION [AMSC: G4096] | A | MCCR | | NS | 15-APR-87 |
| | DI-MCCR-80459 | SOFTWARE DEVELOPMENTAL STATUS REPORT (SDSR) [AMSC: F4238] | A | MCCR | | 10 | 09-OCT-87 |
| | DI-MCCR-80491 | COMPUTER SOFTWARE FLOWCHART [AMSC: G4271] | A | MCCR | | NS | 23-NOV-87 |
| | DI-MCCR-80499 | COMPUTER AIDED CHIP DEVELOPMENT DATA [AMSC: G4279] | A | MCCR | | NS | 09-DEC-87 |
| | DI-MCCR-80500 | COMPUTER AIDED CELL DEVELOPMENT DATA [AMSC: G4280] | A | MCCR | | NS | 09-DEC-87 |
| | DI-MCCR-80700 | COMPUTER SOFTWARE PRODUCT END ITEMS [AMSC: A4561] | A | MCCR | | AM | 26-OCT-88 |
| | DI-MCCR-80902 | SOFTWARE DEVELOPMENT SUMMARY REPORT [AMSC: G4833] | A | MCCR | | NS | 26-SEP-89 |
| | DI-MCCR-81344 | DESIGN SPECIFICATION [AMSC: G6934] | A | MCCR | | NS | 02-JUL-93 |
| | DI-MCCR-81349 | SECURITY FEATURES USER'S GUIDE [AMSC: G6939] | A | MCCR | | NS | 02-JUL-93 |
| M | MIL-HDBK-347 NOT 1 | MISSION-CRITICAL COMPUTER RESOURCES SOFTWARE SUPPORT[CUST: CR EC 99] [REVIEW: 10 70 71 AM AR AS DH MC MI SA SH] | A | MCCR | | 11 | 08-JUL-05 |
| | MIL-HDBK-818/1 | SURVIVABLE ADAPTABLE FIBER OPTIC EMBEDDED NETWORK (SAFENET) NETWORK DEVELOPMENT GUIDANCE[CUST: CR EC 11] [REVIEW: 02 10 AC CG IE TD TM] | A | MCCR | | EC | 31-OCT-92 |
| | MIL-HDBK-1467 NOT 1 | ACQUISITION OF SOFTWARE ENVIRONMENTS AND SUPPORT SOFTWARE[CUST: AR EC 11 DC1] [REVIEW: 10 AV CR] | A | MCCR | | AR | 19-NOV-02 |
| M | MIL-HDBK-1553A(2) NOT 3 | MULTIPLEX APPLICATION HANDBOOK[CUST: CR AS 11] | A | MCCR | | 11 | 08-JUL-05 |
| | SAE-AS4710 | BUS-PI[CUST: AS 11] | A | MCCR | | 11 | 10-MAY-93 |
| | MIL-A-11356F | ARMOR, STEEL, CAST, HOMOGENEOUS, COMBAT-VEHICLE TYPE (1/4 TO 8 INCHES, INCLUSIVE)[CUST: MR] [REVIEW: AR AT CR4 IS] | A | MECA | | MR | 22-MAY-87 |
| | MIL-B-12253E | BRAKES, MUZZLE, CANNON, STEEL CASTINGS FOR[CUST: AR] | A | MECA | | AR | 03-NOV-88 |
| | MIL-S-23193D | STEEL, CORROSION RESISTANT: CASTINGS[CUST: SH] | F | MECA | | SH | 10-APR-87 |
| | MIL-C-24248B(1) NOT 1 | COBALT ALLOY CASTINGS, WEAR AND CORROSION RESISTANT[CUST: SH] | F | MECA | | SH | 30-OCT-90 |
| | MIL-N-24271A NOT 1 | NICKEL-CHROMIUM-IRON ALLOY CASTINGS (ISSUE CONTROLLED)[CUST: SH] | F | MECA | | SH | 30-OCT-90 |
| | MIL-DTL-24422A | NICKEL-CHROMIUM-BORON AND NICKEL-CHROMIUM-CARBON ALLOY CASTINGS, WEAR AND CORROSION RESISTANT[CUST: SH] | F | MECA | | SH | 26-MAR-98 |

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| | MIL-B-24480A NOT 1 | BRONZE, NICKEL-ALUMINUM (UNS NO. C95800) CASTINGS FOR SEAWATER SERVICE[CUST: SH] | A | MECA | | SH | 26-MAR-91 |
| | MIL-C-24615A | CASTINGS, NICKEL-CHROMIUM-MOLYBDENUM-COLUMBIUM ALLOY[CUST: SH] | A | MECA | | SH | 14-OCT-88 |
| | MIL-C-24637(1) | CASTINGS, STEEL, MARTENSITIC, CORROSION-RESISTANT[CUST: SH] | F | MECA | | SH | 24-FEB-88 |
| | MIL-C-24689B | COBALT ALLOY CASTINGS, WEAR AND CORROSION RESISTANT[CUST: MR SH 11] [REVIEW: AR AS CR4 IS MI] | A | MECA | | SH | 23-APR-92 |
| | MIL-C-24707 SUP 1 | CASTINGS, FERROUS, GENERAL SPECIFICATION FOR[CUST: MR SH 11] [REVIEW: CR4] | A | MECA | | SH | 27-JAN-89 |
| | MIL-C-24707/1 | CASTINGS, FERROUS, FOR MACHINERY AND STRUCTURAL APPLICATIONS[CUST: MR SH 11] [REVIEW: CR4] | A | MECA | | SH | 27-JAN-89 |
| | MIL-C-24707/2 | CASTINGS, FOR PRESSURE CONTAINING PARTS SUITABLE FOR HIGH TEMPERATURE SERVICE[CUST: MR SH 11] [REVIEW: 84 AR AS CR4 MC MI OS] | A | MECA | | SH | 27-JAN-89 |
| | MIL-C-24707/3 | CASTINGS, FERROUS, CORROSION-RESISTANT, AUSTENITIC, CHROMIUM-NICKEL[CUST: MR SH 11] [REVIEW: 84 AR AS CR4 MC MI OS] | A | MECA | | SH | 27-JAN-89 |
| | MIL-C-24707/4 | CASTINGS, FERROUS, AUSTENITIC MANGANESE (HADFIELD MANGANESE), (LOW MAGNETIC PERMEABILITY AND/OR WEAR RESISTANT)[CUST: MR SH 11] [REVIEW: 84 AR AS CR4 MC MI OS] | A | MECA | | SH | 27-JAN-89 |
| | MIL-C-24707/5 | CASTINGS, DUCTILE IRON AND AUSTENITIC DUCTILE IRON[CUST: MR SH 11] [REVIEW: 84 AR AS MC MI OS] | A | MECA | | SH | 27-JAN-89 |
| | MIL-C-24707/6 | CASTINGS, FERROUS, CHROMIUM STEEL, FOR PRESSURE-CONTAINING PARTS SUITABLE FOR HIGH-TEMPERATURE SERVICE[CUST: MR SH 11] [REVIEW: 84 AR AS CR4 MC MI OS] | A | MECA | | SH | 27-JAN-89 |
| | MIL-C-24723 | CASTINGS, NICKEL-COPPER ALLOY[CUST: MR SH 11] [REVIEW: 99 AR CR CR4 GL IS MC] | A | MECA | | SH | 07-JUN-89 |
| | MIL-S-70703(2) | STRAND CAST STEEL, CARBON & ALLOY, FOR PROJECITLE APPLICATIONS[CUST: AR 99] [REVIEW: 70 MR] | A | MECA | | AR | 18-MAR-88 |
| | DI-MECA-80961 | FIRST ARTICLE CASTING REPORT [AMSC: N4911] | A | MECA | | SH | 07-MAR-90 |
| | MIL-HDBK-789 | ARMOR FOR DEFENSE AGAINST KINETIC ENERGY PROJECTILE ATTACK (REQUEST OTHER THAN DOD SUBMIT REQUEST VIA THE PREPARING ACTIVITY)[CUST: AR] [REVIEW: AT] | B | MECA | | MR | 12-SEP-91 |
| | MIL-HDBK-1897 NOT 1 | TOLERANCES FOR INVESTMENT CASTINGS[CUST: AT] | A | MECA | | AT | 15-APR-04 |
| | MIL-HDBK-62624 NOT 1 | COBALT BASE ALLOY INVESTMENT CASTINGS[CUST: AT] | A | MECA | | AT | 20-APR-04 |
| | ASTM-A27/A27M | STEEL CASTINGS, CARBON, FOR GENERAL APPLICATION, STANDARD SPECIFICATION FOR[CUST: MR 99] [REVIEW: 70 AT OS YD] | A | MECA | | MR | 28-AUG-87 |
| | ASTM-A47/A47M | CASTINGS, IRON, FERRITIC MALLEABLE[CUST: MR YD 99] [REVIEW: CG CR4 MC MI] | A | MECA | | YD | DEC-92 |
| | ASTM-A48/A48M | CASTINGS, GRAY IRON[CUST: MR YD 99] | A | MECA | | MR | 15-JAN-93 |
| | ASTM-A126 | IRON CASTINGS, GRAY, FOR VALVES, FLANGES, AND PIPE FITTINGS[CUST: MR YD] [REVIEW: AR AT CR4 IS MI SH] | A | MECA | | YD | 31-JUL-89 |
| | ASTM-A128/A128M | STEEL CASTINGS, AUSTENITIC MANGANESE[CUST: CR4 SH 11] | A | MECA | | CR4 | 03-OCT-94 |
| | ASTM-A148/A148M | STEEL CASTINGS, HIGH STRENGTH, FOR STRUCTURAL PURPOSES[CUST: MR SH 11] [REVIEW: 99 AT YD] | A | MECA | | MR | 15-DEC-93 |
| | ASTM-A216/A216M | STEEL, CASTINGS, CARBON, SUITABLE FOR FUSION WELDING, FOR HIGH TEMPERATURE SERVICE[CUST: MR YD 99] [REVIEW: OS SH] | A | MECA | | MR | 07-DEC-89 |
| | ASTM-A217/A217M | STEEL CASTINGS, MARTENSITIC STAINLESS AND ALLOY, FOR PRESSURE-CONTAINING PARTS, SUITABLE FOR HIGH-TEMPERATURE SERVICE[CUST: MR 99] [REVIEW: SH] | A | MECA | | MR | 15-DEC-93 |
| | ASTM-A220/A220M | IRON, PEARLITIC MALLEABLE[CUST: MR YD] [REVIEW: AS AT CR4 MI OS SH] | A | MECA | | MR | MAR-88 |
| | ASTM-A247 | GRAPHITE IN IRON CASTINGS, EVALUATING THE MICROSTRUCTURE OF[CUST: MR YD 11] [REVIEW: SH] | A | MECA | | YD | 25-AUG-67 |
| | ASTM-A278/A278M | GRAY IRON CASTINGS FOR PRESSURE - CONTAINING PARTS FOR TEMPERATURES UP TO 650 DEG. F.[CUST: CR4 YD 11] | A | MECA | | YD | 03-OCT-94 |
| | ASTM-A327 | CAST IRONS, IMPACT TESTING OF[CUST: AR SH 99] | A | MECA | | 99 | 15-APR-91 |
| | ASTM-A351/A351M | CASTINGS, AUSTENITIC, AUSTENITIC-FERRITIC (DUPLEX), FOR PRESSURE-CONTAINING PARTS[CUST: MR YD] [REVIEW: SH] | A | MECA | | YD | 15-DEC-93 |
| | ASTM-A352/A352M | STEEL CASTINGS, FERRITIC AND MARTENSITIC, FOR PRESSURE-CONTAINING PARTS, SUITABLE FOR LOW-TEMPERATURE SERVICE[CUST: AR YD 99] [REVIEW: IS MR SH] | A | MECA | | YD | 15-DEC-93 |
| | ASTM-A389/A389M | STEEL CASTINGS, ALLOY, SPECIALLY HEAT-TREATED, FOR PRESSURE-CONTAINING PARTS, SUITABLE FOR HIGH-TEMPERATURE SERVICE[CUST: MR SH 11] | A | MECA | | SH | 03-OCT-90 |
| | ASTM-A395/A395M | IRON PRESSURE-RETAINING, FERRITIC DUCTILE, CASTINGS FOR USE AT ELEVATED TEMPERATURES[CUST: MR YD] [REVIEW: AR AT CR4 IS MI SH] | A | MECA | | YD | MAY-89 |
| | ASTM-A436 | CASTINGS, GRAY IRON, AUSTENITIC[CUST: MR YD] | A | MECA | | YD | 27-JAN-84 |
| | ASTM-A438 | IRON, GRAY CAST, TRANSVERSE TESTING OF[CUST: MR YD 11] | A | MECA | | YD | 28-MAR-80 |
| | ASTM-A439 | IRON CASTINGS, AUSTENITIC DUCTILE[CUST: AT SH 11] | A | MECA | | SH | OCT-94 |
| | ASTM-A478 | STEEL, CHROMIUM-NICKEL STANLESS, WEAVING AND KNITTING WIRE[CUST: CR SH 11 CT] | A | MECA | | SH | 10-SEP-97 |
| | ASTM-A487/A487M | STEEL CASTINGS SUITABLE FOR PRESSURE SERVICE[CUST: MR SH 11] | A | MECA | | SH | 15-DEC-93 |
| | ASTM-A494/A494M | CASTINGS, NICKEL AND NICKEL ALLOY[CUST: MR SH 11] | A | MECA | | SH | 03-OCT-94 |
| | ASTM-A518/A518M | IRON CASTINGS, HIGH-SILICON, CORROSION-RESISTANT[CUST: MR YD] [REVIEW: SH] | A | MECA | | YD | 15-JUL-92 |
| | ASTM-A532/A532M | IRONS, CAST, ABRASION-RESISTANT[CUST: CR4 YD 99] [REVIEW: CC CE SH] | A | MECA | | YD | 15-JAN-93 |
| | ASTM-A536 | IRON CASTINGS, DUCTILE[CUST: MR YD 99] [REVIEW: AR] | A | MECA | | MR | 15-JUN-84 |
| | ASTM-A597 | TOOL STEEL, CAST[CUST: MR OS] [REVIEW: AR EA] | A | MECA | | MR | 28-AUG-87 |
| | ASTM-A609/A609M | CASTINGS, CARBON, LOW-ALLOY, AND MARTENSITIC STAINLESS STEEL, ULTRASONIC EXAMINATION THEREOF[CUST: MR SH 11] | A | MECA | | MR | 15-DEC-91 |
| | ASTM-A644 | IRON CASTINGS[CUST: MR] [REVIEW: 11 AR AS AT CR4 SH YD] | A | MECA | | MR | 25-AUG-89 |
| | ASTM-A667/A667M | CYLINDERS, CENTRIFUGALLY CAST DUAL METAL (GRAY AND WHITE CAST IRON)[CUST: CR4 YD] | A | MECA | | YD | 30-OCT-87 |
| | ASTM-A703/A703M | STEEL CASTINGS, GENERAL REQUIREMENTS, FOR PRESSURE-CONTAINING PARTS[CUST: MR SH 11] | A | MECA | | SH | 03-OCT-94 |
| | ASTM-A743/A743M | CASTINGS, IRON-CHROMIUM, IRON-CHROMIUM-NICKEL, CORROSION RESISTANT, FOR GENERAL APPLICATION[CUST: MR YD] [REVIEW: OS SH] | A | MECA | | MR | 15-DEC-93 |
| | ASTM-A744/A744M | CASTINGS, IRON-CHROMIUM-NICKEL, CORROSION RESISTANT, FOR SEVERE SERVICE[CUST: MR YD] [REVIEW: OS SH] | A | MECA | | MR | 15-JUN-94 |
| | ASTM-A757/A757M | STEEL CASTINGS, FERRITIC AND MARTENSITIC, FOR PRESSURE-CONTAINING AND OTHER APPLICATIONS, FOR LOW-TEMPERATURE SERVICE[CUST: MR SH 11] | A | MECA | | SH | OCT-94 |
| | ASTM-A802/A802M | STEEL CASTINGS, SURFACE ACCEPTANCE STANDARDS, VISUAL EXAMINATION[CUST: MR SH 11] | A | MECA | | SH | 03-OCT-94 |
| | ASTM-B22 | CASTINGS, BRONZE, FOR BRIDGES AND TURNTABLES[CUST: MR YD 11] [REVIEW: SH] | A | MECA | | YD | 15-FEB-93 |
| | ASTM-B26/B26M | ALUMINUM-ALLOY SAND CASTINGS[CUST: MR 11] [REVIEW: 99 AR CR4 MD MI SH YD] | A | MECA | | MR | 15-MAY-92 |
| | ASTM-B30 | COPPER ALLOYS IN INGOT FORM[CUST: MR YD 99] [REVIEW: SH] | A | MECA | | YD | 15-DEC-93 |
| | ASTM-B61 | CASTINGS, STEAM OR VALVE BRONZE[CUST: MR YD] | A | MECA | | YD | 15-FEB-93 |
| | ASTM-B62 | METAL CASTINGS, COMPOSITION BRONZE OR OUNCE[CUST: CR4 YD] | A | MECA | | YD | 15-MAR-93 |

| Last Action | DOCUMENT NUMBER | DOCUMENT TITLE | Distribution | FSC/Area | MCA | Prep. Acty | Date |
|---|---|---|---|---|---|---|---|
| | ASTM-B66 | CASTINGS, BRONZE, FOR STEAM LOCOMOTIVE WEARING PARTS[CUST: MR YD 11] [REVIEW: SH] | A | MECA | | YD | 15-FEB-93 |
| | ASTM-B80 | MAGNESIUM-ALLOY SAND CASTINGS[CUST: MR] [REVIEW: 99 AR CR4 GL MD] | A | MECA | | MR | 15-FEB-93 |
| | ASTM-B85 | ALUMINUM-ALLOY DIE CASTINGS[CUST: MR AS 11] [REVIEW: AR AT CR CR4 IS MI SH YD] | A | MECA | | MR | 28-OCT-92 |
| | ASTM-B86 | ZINC AND ZINC-ALUMINUM (ZA) ALLOY FOUNDRY AND DIE CASTINGS[CUST: MR AS 99] [REVIEW: 11 AR AT AV CR CR4 MI OS SM] | A | MECA | | MR | 04-AUG-88 |
| | ASTM-B94 | MAGNESIUM-ALLOY DIE CASTINGS[CUST: MR AS 99] [REVIEW: 11 84 AR AV CR4 GL MI] | A | MECA | | MR | 15-FEB-94 |
| | ASTM-B108 | ALUMINUM-ALLOY PERMANENT MOLD CASTINGS[CUST: MR 11] [REVIEW: AR AT CR4 MI OS SH YD] | A | MECA | | MR | 15-MAY-92 |
| | ASTM-B148 | ALUMINUM-BRONZE SAND CASTINGS[CUST: MR SH 11] | A | MECA | | SH | 15-DEC-93 |
| | ASTM-B176 | DIE CASTINGS, COPPER-ALLOY[CUST: CR4 YD 99] | A | MECA | | YD | 15-FEB-93 |
| | ASTM-B199 | MAGNESIUM-ALLOY PERMANENT MOLD CASTINGS[CUST: MR 11] [REVIEW: CR4 IS] | A | MECA | | MR | 24-APR-87 |
| | ASTM-B208 | COPPER ALLOY SAND, PERMANENT MOLD, CENTRIFUGAL, AND CONTINUOUS CASTINGS, PREPARING TENSION TEST SPECIMENS FOR[CUST: MR SH 11] | A | MECA | | SH | 25-JAN-91 |
| | ASTM-B240 | ZINC AND ZINC-ALUMINUM (ZA) ALLOYS IN INGOT FORM FOR FOUNDRY AND DIE CASTINGS[CUST: MR AS 99] | A | MECA | | MR | 10-APR-98 |
| | ASTM-B271 | COPPER-BASE ALLOY CENTRIFUGAL CASTINGS[CUST: MR SH 11] [REVIEW: CR4 OS] | A | MECA | | SH | 15-DEC-93 |
| | ASTM-B367 | CASTINGS, TITANIUM AND TITANIUM ALLOY[CUST: MR SH 11] | A | MECA | | SH | 15-AUG-93 |
| | ASTM-B369 | COPPER-NICKEL ALLOY CASTINGS[CUST: MR SH 11] | A | MECA | | SH | 15-FEB-93 |
| | ASTM-B403 | CASTINGS, MAGNESIUM-ALLOY INVESTMENT[CUST: MR AS 11] [REVIEW: AT CR CR4 IS MD OS] | A | MECA | | MR | 31-AUG-90 |
| | ASTM-B427 | CASTINGS, GEAR BRONZE ALLOY[CUST: MR YD 11] | A | MECA | | YD | 15-FEB-93 |
| | ASTM-B505/B505M | CASTINGS, COPPER-BASE ALLOY, CONTINUOUS[CUST: MR YD] [REVIEW: SH] | A | MECA | | YD | 15-DEC-93 |
| | ASTM-B584 | CASTINGS, COPPER ALLOY SAND, FOR GENERAL APPLICATIONS[CUST: MR YD] [REVIEW: 99 SH] | A | MECA | | YD | 15-DEC-93 |
| | ASTM-B618 | ALUMINUM-ALLOY INVESTMENT CASTINGS[CUST: MR 11] [REVIEW: AR AT CR4 MI OS SH YD] | A | MECA | | MR | 26-JUN-92 |
| | ASTM-B763 | COPPER ALLOY SAND CASTINGS FOR VALVE APPLICATION[CUST: MR SH 99] [REVIEW: 11 AR CR4 EA IS MI OS] | A | MECA | | MR | 15-FEB-93 |
| | ASTM-B770 | COPPER-BERYLLIUM ALLOY SAND CASTINGS FOR GENERAL APPLICATIONS[CUST: MR YD] [REVIEW: SH] | A | MECA | | YD | 15-FEB-93 |
| | ASTM-B806 | COPPER ALLOY PERMANENT MOLD CASTINGS FOR GENERAL APPLICATIONS[CUST: MR SH 99] [REVIEW: 11 AR CR4 EA IS MI OS] | A | MECA | | MR | 15-FEB-93 |
| | ASTM-B824 | COPPER ALLOY CASINGS, STANDARD SPECIFICATION FOR GENERAL REQUIREMENTS[CUST: MR SH 11] | A | MECA | | SH | 15-FEB-92 |
| | ASTM-E88 | METALS AND ALLOYS, SAMPLING NONFERROUS IN CAST FORM FOR DETERMINATION OF CHEMICAL COMPOSITION[CUST: MR YD 99] [REVIEW: 84 AS SH] | A | MECA | | YD | 15-SEP-91 |
| | SAE-AMS2360 | ROOM TEMPERATURE TENSILE PROPERTIES OF CASTINGS[CUST: MR AS 11] | A | MECA | | MR | 01-OCT-90 |
| | SAE-AMS2361 | ELEVATED TEMPERATURE TENSILE PROPERTIES OF CASTINGS[CUST: MR AS 11] | A | MECA | | MR | 01-OCT-90 |
| | SAE-AMS2362 | STRESS-RUPTURE PROPERTIES OF CASTINGS[CUST: MR AS 11] | A | MECA | | MR | 18-DEC-78 |
| | SAE-AMS2804 | IDENTIFICATION CASTINGS[CUST: MR AS 99 IS] | A | MECA | | 84 | 01-OCT-91 |
| | SAE-AMS4212 | ALUMINUM ALLOY CASTINGS, SAND 5.0SI - 1.2CU - 0.50MG (355.0-T6) SOLUTION AND PRECIPITATION HEAT TREATED[CUST: MR AS 11] | A | MECA | | AS | MAR 96 |
| | SAE-AMS4215 | ALUMINUM ALLOY, CASTINGS 5.0SI - 1.2CU - 0.5MG (C355.0-T6) SOLUTION AND PRECIPITATION HEAT TREATED[CUST: MR AS 11] [REVIEW: 99] | A | MECA | | 11 | DEC-94 |
| | SAE-AMS4229 | ALUMINUM ALLOY CASTINGS, HIGH STRENGTH 4.5CU - 0.70AG - 0.30MN - 0.25MG - 0.25TI (A201.0-T7) SOLUTION HEAT TREATED AND OVERAGED[CUST: MR AS 11] | A | MECA | | AS | 01-JAN-90 |
| | SAE-AMS4235 | ALUMINUM ALLOY CASTINGS, 4.6CU - 0.35MN - 0.25MG - 0.22TI (A206.0-T71) SOLUTION AND PRECIPITATION HEAT TREATED[CUST: MR AS 11] | A | MECA | | AS | 01-JAN-87 |
| | SAE-AMS4236 | ALUMINUM ALLOY CASTINGS 4.6CU - 0.35MN - 0.25MG - 0.22TI (A206.0-T4) SOLUTION HEAT TREATED AND NATURALLY AGED[CUST: MR AS 11] | A | MECA | | AS | 01-JAN-87 |
| | SAE-AMS4261 | ALUMINUM ALLOY CASTINGS, INVESTMENT 7.0SI - 0.32MG (356.0-T51) PRECIPITATION HEAT TREATED[CUST: MR AS 11] | A | MECA | | AS | 01-JUL-91 |
| | SAE-AMS4281 | ALUMINUM ALLOY CASTINGS, PERMANENT MOLD 5.0SI - 1.2CU - 0.50MG (355.0-T6) SOLUTION AND PRECIPITATION HEAT TREATED[CUST: MR AS 11] | A | MECA | | AS | FEB-01 |
| | SAE-AMS4418 | MAGNESIUM ALLOY, SAND CASTINGS 2.5AG - 2.1DI - 0.70ZR (QE22A-T6) SOLUTION AND PRECIPITATION HEAT TREATED[CUST: MR AS 11] [REVIEW: 99] | A | MECA | | 11 | DEC-94 |
| | SAE-AMS4452 | MAGNESIUM ALLOY, INVESTMENT CASTINGS 8.7A1 - 0.70ZN - 0.22MN (AZ91C - T6) SOLUTION AND PRECIPITATION HEAT TREATED[CUST: MR AS 11] [REVIEW: 99] | A | MECA | | 11 | |
| | SAE-AMS4453 | MAGNESIUM ALLOY, INVESTMENT CASTINGS 9.0A1-2.0ZN(AZ92C-T6) SOLUTION AND PRECIPITATION HEAT TREATED[CUST: MR AS 11] [REVIEW: 99] | A | MECA | | 11 | |
| | SAE-AMS4455 | MAGNESIUM ALLOY, INVESTMENT CASTINGS 10A1 (AM100A-T6) SOLUTION AND PRECIPITATION HEAT TREATED[CUST: MR AS 11] [REVIEW: 99] | A | MECA | | 11 | JUL-61 |
| | SAE-AMS4484 | MAGNESIUM ALLOY CASTINGS, PERMANENT MOLD 9.0A1 - 2.0ZN (AZ92A-T6) SOLUTION AND PRECIPITATION HEAT TREATED[CUST: MR AS 99 IS] | A | MECA | | 84 | 01-APR-92 |
| | SAE-AMS4511 | COPPER-BERYLLIUM ALLOY CASTINGS 97CU - 2.1BE - 0.52(CO + NI) - 0.28SI SOLUTION AND PRECIPITATION HEAT TREATED (TF00)[CUST: 11] | A | MECA | | 11 | 31-MAY-05 |
| | SAE-AMS4842 | CASTINGS, LEADED BRONZE, SAND AND CENTRIFUGAL 80CU - 10SN - 9.5PB AS CAST[CUST: MR SH 99] [REVIEW: 11 AR CR4 EA IS MI OS] | A | MECA | | MR | SEP-93 |
| | SAE-AMS4845 | TIN BRONZE CASTINGS, SAND AND CENTRIFUGAL 87.5CU - 10SN - 2ZN AS CAST[CUST: MR SH 99] [REVIEW: 11 AR CR4 EA IS MI OS] | A | MECA | | MR | 01-APR-88 |
| | SAE-AMS4855 | LEADED RED BRASS, SAND AND CENTRIFUGAL CASTINGS 85CU - 5.0SN - 5.0PB - 5.0ZN AS CAST[CUST: MR SH 99] [REVIEW: 11 AR CR4 EA IS MI OS] | A | MECA | | MR | 01-APR-93 |
| | SAE-AMS4860 | MANGANESE BRONZE, SAND AND CENTRIFUGAL CASTINGS 58CU - 39ZN - 1.2FE - 1.0AL - 0.80MN AS CAST[CUST: MR SH 99] [REVIEW: 11 AR CR4 EA IS MI OS] | A | MECA | | MR | 01-APR-93 |
| | SAE-AMS4862 | MANGANESE BRONZE, SAND AND CENTRIFUGAL CASTINGS 63CU - 24ZN - 6.2AL - 3.8MN - 3.0FE HIGH STRENGTH, AS CAST[CUST: MR SH 99] [REVIEW: 11 AR CR4 EA IS MI OS] | A | MECA | | MR | 01-APR-93 |
| | SAE-AMS4880 | ALUMINUM BRONZE ALLOY, CENTRIFUGAL AND CONTINUOUS-CAST CASTINGS 81.5CU - 10.3AL - 5.0NI - 2.8FE QUENCH HARDENED AND TEMPER ANNEALED[CUST: MR AS 11] [REVIEW: 99] | A | MECA | | 11 | OCT-95 |
| | SAE-AMS4890 | COPPER-BERYLLIUM ALLOY CASTINGS 97CU - 2.1BE - 0.52CO - 0.28SI SOLUTION HEAT TREATED (TB00)[CUST: MR SH 99] [REVIEW: 11 AR CR4 EA IS MI OS] | A | MECA | | MR | 01-APR-93 |
| | SAE-AMS4892 | ALLOY CASTINGS, SAND AND CENTRIFUGAL, CORROSION AND HEAT RESISTANT 66NI - 29CU - 4.0SI AS CAST[CUST: MR SH 11] | A | MECA | | SH | 01-JUL-85 |
| | SAE-AMS5333 | STEEL, INVESTMENT CASTINGS, 0.50CR-0.55NI-0.25MO (0.11-0.17C) (SAE 8615) NORMALIZED[CUST: MR AS 11] | A | MECA | | 11 | 15-JAN-97 |
| | SAE-AMS5334 | STEEL, INVESTMENT CASTINGS 0.50CR - 0.55NI - 0.20MO (0.25 - 0.35C) (SAE 8630 MOD) NORMALIZED AND TEMPERED[CUST: MR AS 11] | A | MECA | | 11 | 01-AUG-86 |

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|---|---|---|---|---|---|---|---|
| | SAE-AMS5336 | STEEL, INVESTMENT CASTINGS 0.95CR - 0.20MO (0.25 - 0.35C) (SAE 4130 MOD) NORMALIZED OR NORMALIZED AND TEMPERED[CUST: MR AS 11] | A | MECA | | 11 | JUN-01 |
| | SAE-AMS5337 | STEEL, MARAGING, INVESTMENT CASTINGS 18.5NI - 9.0CO - 5.0MO - 0.70TI - 0.12AL VACUUM MELTED HOMOGENIZED, OVERAGED, AND SOLUTION HEAT TREATED[CUST: MR AS 11] [REVIEW: 99] | A | MECA | | 11 | 16-FEB-95 |
| | SAE-AMS5338 | STEEL, INVESTMENT CASTINGS, 0.95CR - 0.20MO (0.35 - 0.45C) (SAE 4140 MOD) NORMALIZED OR NORMALIZED AND TEMPERED[CUST: MR AS 11] | A | MECA | | 11 | JUN-01 |
| | SAE-AMS5339 | STEEL, MARAGING, INVESTMENT CASTINGS 17NI - 10CO - 4.6MO - 0.30TI - 0.06A1 VACUUM MELTED, HOMOGENIZED, OVERAGED, AND SOLUTION HEAT TREATED[CUST: MR AS 11] | A | MECA | | 11 | 01-SEP-83 |
| | SAE-AMS5340 | STEEL, CORROSION RESISTANT, INVESTMENT CASTINGS 14CR - 4.25NI - 2.25MO - 0.25CB - 3.25CU HOMOGENIZATION AND SOLUTION HEAT TREATED[CUST: MR AS 11] | A | MECA | | 11 | NOV 96 |
| | SAE-AMS5343 | STEEL, CORROSION RESISTANT, INVESTMENT CASTINGS 16CR - 4.1NI - 0.28CB - 3.2CU HOMOGENIZATION, SOLUTION, AND PRECIPITATION HEAT TREATED (H1000) 150 KSI (1034 MPA) TENSILE STRENGTH[CUST: MR AS 11] | A | MECA | | 11 | NOV 94 |
| | SAE-AMS5344 | STEEL, CORROSION RESISTANT, INVESTMENT CASTINGS 16CR - 4.1NI - 0.28CB - 3.2CU HOMOGENIZATION, SOLUTION AND PRECIPITATION HEAT TREATED (H900 180 KSI (1241 MPA) TENSILE STRENGTH[CUST: MR AS 11] | A | MECA | | 11 | AUG-90 |
| | SAE-AMS5347 | STEEL, CORROSION RESISTANT, INVESTMENT CASTINGS 15CR - 4.6NI - 0.22CB - 2.8CU SOLUTION AND PRECIPITATION HEAT TREATED (H1000) 150 KSI (1034 MPA) TENSILE STRENGTH[CUST: MR AS 11] | A | MECA | | 11 | MAY 95 |
| | SAE-AMS5349 | STEEL CASTINGS, INVESTMENT, CORROSION RESISTANT 13CR FREE MACHINING, HARDENED AND TEMPERED[CUST: MR AS 11] | A | MECA | | 11 | DEC-00 |
| | SAE-AMS5350 | STEEL, CORROSION AND MODERATE HEAT RESISTANT, INVESTMENT CASTINGS 12.5CR (SAE 51410) HARDENED AND TEMPERED[CUST: MR AS 11] | A | MECA | | 11 | JAN-01 |
| | SAE-AMS5352 | STEEL, CORROSION RESISTANT, INVESTMENT CASTINGS 17CR - 0.55MO (0.95 - 1.20C) ANNEALED[CUST: MR AS 11] | A | MECA | | 11 | DEC-00 |
| | SAE-AMS5353 | STEEL, CORROSION RESISTANT, INVESTMENT CASTINGS 16CR - 1.8NI - 0.08N AS CAST[CUST: MR AS 11] | A | MECA | | 11 | DEC-00 |
| | SAE-AMS5354 | STEEL, CORROSION AND HEAT RESISTANT, INVESTMENT CASTINGS 13CR - 2.0NI - 3.0W, HARDENED AND TEMPERED,[CUST: MR AS 11] | A | MECA | | 11 | JAN-01 |
| | SAE-AMS5355 | STEEL, CORROSION RESISTANT, INVESTMENT CASTINGS 16CR - 4.1NI - 0.28CB - 3.2CU HOMOGENIZATION AND SOLUTION HEAT TREATED OR HOMOGENIZATION, SOLUTION, AND PRECIPITATION HEAT TREATED[CUST: MR AS 11] | A | MECA | | 11 | 17-MAR-89 |
| | SAE-AMS5356 | STEEL, CORROSION RESISTANT, INVESTMENT CASTINGS 15CR - 4.6NI - 0.22CB - 2.8CU SOLUTION AND PRECIPITATION HEAT TREATED (H1100) 130 KSI (896 MPA) TENSILE STRENGTH[CUST: MR AS 11] | A | MECA | | 11 | 22-MAY-95 |
| | SAE-AMS5357 | STEEL, CORROSION RESISTANT, INVESTMENT CASTINGS 15CR - 4.6NI - 0.22CB - 2.8CU SOLUTION HEAT TREATED, PRECIPITATION HARDENABLE[CUST: MR AS 11] | A | MECA | | 11 | 22-MAY-95 |
| | SAE-AMS5360 | STEEL, CORROSION AND HEAT RESISTANT, INVESTMENT CASTINGS 17CR - 13NI - 1.9MO SOLUTION HEAT TREATED[CUST: MR AS 11] | A | MECA | | 11 | SEP-83 |
| | SAE-AMS5362 | STEEL, CORROSION AND HEAT RESISTANT, INVESTMENT CASTINGS 19CR - 12NI - 1.0(CB + TA) SOLUTION HEAT TREATED[CUST: MR AS 11] | A | MECA | | 11 | JAN-01 |
| | SAE-AMS5366 | STEEL, CORROSION AND HEAT RESISTANT, INVESTMENT CASTINGS 25CR - 20NI (CK20) AS CAST[CUST: MR AS 11] | A | MECA | | 11 | SEP-83 |
| | SAE-AMS5368 | STEEL CASTINGS, INVESTMENT, CORROSION RESISTANT 15CR - 4.0NI - 2.3MO - 0.09N SOLUTION HEAT TREATED[CUST: MR AS 11] | A | MECA | | 11 | 01-OCT-82 |
| | SAE-AMS5370 | STEEL CORROSION AND HEAT RESISTANT, INVESTMENT CASTINGS 19CR - 9.5 (CF-3) NI SOLUTION HEAT TREATED[CUST: MR AS 11] | A | MECA | | 11 | MAY-96 |
| | SAE-AMS5377 | NICKEL ALLOY, CORROSION AND HEAT RESISTANT, INVESTMENT CASTINGS 73NI - 12 CR - 4.5MO - 2.0CB - 0.70TI - 0.05C - 6.0AL - 0.010B - 0.10ZR VACUUM CAST, AS CAST[CUST: MR AS 11] [REVIEW: 99] | A | MECA | | 11 | APR-95 |
| | SAE-AMS5380 | ALLOY CASTINGS, INVESTMENT, CORROSION AND HEAT RESISTANT 50.5CO - 26CR - 15NI - 6.0MO AS CAST[CUST: MR AS 11] | A | MECA | | 11 | 01-JAN-86 |
| | SAE-AMS5382 | COBALT ALLOY, CORROSION AND HEAT RESISTANT, INVESTMENT CASTINGS 54CO - 25.5CR - 10.5NI - 7.5W AS CAST[CUST: MR AS 11] | A | MECA | | 11 | 01-APR-93 |
| | SAE-AMS5383 | NICKEL ALLOY, CORROSION AND HEAT RESISTANT, INVESTMENT CASTINGS 52.5NI - 19CR - 3.0MO - 5.1(CB+TA) - 0.90TI - 0.60AL - 18FE VACUUM MELTED HOMOGENIZATION AND SOLUTION HEAT TREATED[CUST: MR AS 11] | A | MECA | | 11 | 01-APR-93 |
| | SAE-AMS5385 | ALLOY CASTINGS, INVESTMENT, CORROSION AND HEAT RESISTANT 62CO - 27CR - 2.8NI - 5.5MO AS CAST[CUST: MR AS 11] | A | MECA | | 11 | 01-JAN-86 |
| | SAE-AMS5387 | ALLOY CASTINGS, INVESTMENT, CORROSION AND HEAT RESISTANT 60 CO -29CR - 4.5W AS CAST[CUST: MR AS 11] | A | MECA | | 11 | JUN-01 |
| | SAE-AMS5388 | ALLOY CASTINGS, INVESTMENT, CORROSION AND HEAT RESISTANT 53.5NI - 15.5CR - 17M0 - 4.5W - 5.8FE - 0.40V AS CAST[CUST: MR AS 11] | A | MECA | | 11 | AUG-86 |
| | SAE-AMS5390 | NICKEL ALLOY, CORROSION AND HEAT RESISTANT, INVESTMENT CASTINGS 47.5NI - 22CR - 1.5CO - 9MO - 0.60W - 18.5FE (N-12MV) AS CAST[CUST: MR AS 11] | A | MECA | | 11 | MAR-80 |
| | SAE-AMS5391 | NICKEL ALLOY, CORROSION AND HEAT RESISTANT, INVESTMENT CASTINGS 73NI - 0.14C - 13CR - 4.5M0 - 2.3CB - 0.75TI - 6.0AL - 0.010B - 0.10ZR VACUUM CAST, AS CAST[CUST: MR AS 11] | A | MECA | | 11 | MAR-77 |
| | SAE-AMS5396 | ALLOY, NICKEL, CORROSION AND HEAT RESISTANT, INVESTMENT CASTINGS 65NI - 28MO - 5.5FE - 0.40V (N-12MV) AS CAST[CUST: MR AS 11] | A | MECA | | 11 | JUL-77 |
| | SAE-AMS5398 | STEEL CASTINGS, SAND AND CENTRIFUGAL, CORROSION RESISTANT 16CR - 4.1NI - 0.22(CB + TA) - 2.8CU SOLUTION HEAT TREATED, PRECIPITATION HARDENABLE[CUST: MR AS 11] | A | MECA | | 11 | 01-OCT-89 |
| | SAE-AMS5399 | NICKEL ALLOY, CORROSION AND HEAT RESISTANT, INVESTMENT CASTINGS 52NI - 19CR - 11CO - 9.8MO - 3.2TI - 1.6AL - 0.006B VACUUM-MELTED, VACUUM-CAST, SOLUTION HEAT TREATED[CUST: MR AS 11] | A | MECA | | 11 | 01-APR-93 |
| | SAE-AMS5400 | STEEL, CORROSION RESISTANT, INVESTMENT CASTINGS 15CR - 4.6NI - 0.22CB - 2.8CU SOLUTION AND PRECIPITATION HEAT TREATED (H935) 170 KSI (1172 MPA) TENSILE STRENGTH[CUST: MR AS 11] | A | MECA | | 11 | MAY-95 |
| | SAE-AMS5401 | NICKEL ALLOY CASTINGS, INVESTMENT, CORROSION AND HEAT RESISTANT 62NI - 21.5CR - 9.0MO - 3.6CB (NB) VACUUM MELTED, VACUUM CAST AS CAST[CUST: MR AS 11] | A | MECA | | 11 | MAR-89 |
| | SAE-AMS5412 | STEEL CASTINGS, VACUUM MELTED, VACUUM CAST, INVESTMENT, CORROSION RESISTANT 13CR - 8.0NI - 2.2MO - 1.1AL (195,000 PSI (1344 MPA) TENSILE STRENGTH (CONDITION H1000) HOMOGENIZED, SOLUTION, AND PRECIPITATION HEAT TREATED[CUST: MR AS 11] | A | MECA | | 11 | 01-JUL-90 |
| | SAE-AMS-T-81915 | TITANIUM AND TITANIUM-ALLOY CASTINGS, INVESTMENT[CUST: MR AS 11] [REVIEW: 99 AR AV CR4] | A | MECA | | AS | JUL-98 |
| | SAE-ARP1947 | ALUMINUM ALLOY CASTINGS, DENDRITE ARM SPACING OF STRUCTURAL AIRCRAFT QUALITY D357, DETERMINATION AND ACCEPTANCE OF[CUST: MR AS 11] | A | MECA | | 11 | 01-OCT-89 |
| | SFSA3 | STEEL CASTINGS HANDBOOK, TOLERANCES[CUST: MR] | A | MECA | | MR | 31-AUG-88 |
| | MIL-F-495E(1) NOT 2 | FINISH, CHEMICAL, BLACK, FOR COPPER ALLOYS[CUST: AR 11] [REVIEW: 99 CR4 EA] | A | MFFP | | AR | 19-JAN-01 |
| | MIL-C-5541E | CHEMICAL CONVERSION COATINGS ON ALUMINUM AND ALUMINUM ALLOYS[CUST: MR AS 11] [REVIEW: 71 99 AR AV CR CR4 MI OS SH YD] | A | MFFP | | AS | 30-NOV-90 |
| | MIL-A-8625F(1) | ANODIC COATINGS FOR ALUMINUM AND ALUMINUM ALLOYS[CUST: MR AS 11] [REVIEW: 70 71 99 AR AT AV CR CR4 MI OS SH] | A | MFFP | | AS | 15-SEP-03 |
| | MIL-L-13808B NOT 1 | LEAD PLATING (ELECTRODEPOSITED)[CUST: MR] [REVIEW: AR EA GS] | A | MFFP | | MR | 30-MAR-88 |
| | MIL-DTL-13924D NOT 1 | COATING, OXIDE, BLACK, FOR FERROUS METALS[CUST: MR OS 11] [REVIEW: 99 AS DH EC MI PT SH] | A | MFFP | | MR | 22-DEC-03 |

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|---|---|---|---|---|---|---|---|
| | MIL-F-14072D | FINISHES FOR GROUND BASED ELECTRONIC EQUIPMENT[CUST: CR] [REVIEW: CR4 EA MI MR] | A | MFFP | | CR | 04-OCT-90 |
| | MIL-DTL-14538D NOT 1 | CHROMIUM PLATING, BLACK (ELECTRODEPOSITED)[CUST: MR SH 11] [REVIEW: 19 AR AS DH EC MI OS PT] | A | MFFP | | MR | 14-JUN-04 |
| | MIL-DTL-16232G | PHOSPHATE COATING, HEAVY, MANGANESE OR ZINC BASE[CUST: AR AS 11] [REVIEW: 84 99 CH GS MC MD MS OS SH SM] | A | MFFP | | AR | 07-JAN-00 |
| | MIL-C-17711B | COATINGS, CHROMATE, FOR ZINC ALLOY CASTINGS AND HOT DIP GALVANIZED SURFACES[CUST: OS] [REVIEW: EA MI] | A | MFFP | | OS | 14-MAY-74 |
| | MIL-P-18317 | PLATING, BLACK NICKEL (ELECTRODEPOSITED) ON BRASS, BRONZE, OR STEEL[CUST: OS] [REVIEW: EA] | A | MFFP | | OS | 22-DEC-54 |
| | MIL-C-20218F NOT 1 | CHROMIUM PLATING, ELECTRODEPOSITED, POROUS[CUST: CR4 SH] [REVIEW: AT MR YD] | A | MFFP | | SH | 05-FEB-91 |
| | MIL-DTL-23422F | CHROMIUM PLATING, ELECTRODEPOSITED[CUST: SH] | F | MFFP | | SH | 18-JUN-97 |
| | MIL-DTL-32119 | COATINGS, ELECTROLESS NICKEL, SPECIAL APPLICATIONS[CUST: SH] | F | MFFP | | SH | 26-FEB-03 |
| | MIL-DTL-81706B | CHEMICAL CONVERSION MATERIALS FOR COATING ALUMINUM AND ALUMINUM ALLOYS[CUST: MR AS 99] [REVIEW: 11 84 AT MI OS SH] | A | MFFP | | AS | 25-OCT-04 |
| | MIL-R-81841 | ROTARY FLAP PEENING OF METAL PARTS[CUST: AS] [REVIEW: OS] | A | MFFP | | AS | 09-FEB-72 |
| | MIL-T-81955 NOT 2 | TIN PLATING, IMMERSION FOR COPPER AND COPPER ALLOYS[CUST: OS] | A | MFFP | | OS | 15-NOV-73 |
| | MIL-P-81985(1) | PEENING OF METALS[CUST: AS] | A | MFFP | | AS | 05-NOV-84 |
| | MIL-DTL-83488D | COATING, ALUMINUM, HIGH PURITY[CUST: MR AS 11] | A | MFFP | | 11 | 01-APR-99 |
| D | MIL-STD-171E(1) | FINISHING OF METAL AND WOOD SURFACES[CUST: AR SH 11] [REVIEW: 99 AS AV CR CR4 EA GL MD MI OS YD] | A | MFFP | | AR | 19-NOV-01 |
| | MIL-STD-186F | PROTECTIVE FINISHING FOR ARMY MISSILE WEAPON SYSTEMS[CUST: MI] [REVIEW: MR] | A | MFFP | | MI | 20-FEB-02 |
| | MIL-STD-889B(3) NOT 2 | DISSIMILAR METALS[Military Standard][CUST: AS 11] [REVIEW: 99 EC OS] | A | MFFP | | 19 | 17-MAY-93 |
| | MIL-STD-1501D | CHROMIUM PLATING, LOW EMBRITTLEMENT, ELECTRO-DEPOSITION[Standard Practice][CUST: 99] | A | MFFP | | 70 | 01-MAR-05 |
| | MIL-STD-1687A(1) | THERMAL SPRAY PROCESSES FOR NAVAL SHIP MACHINERY APPLICATIONS[CUST: SH] | A | MFFP | | SH | 23-SEP-94 |
| | MIL-STD-2138A(1) | METAL SPRAYED COATINGS FOR CORROSION PROTECTION ABOARD NAVAL SHIPS (METRIC)[Military Standard][CUST: SH] | A | MFFP | | SH | 29-AUG-94 |
| | MIL-STD-2161A | PAINT SCHEMES AND EXTERIOR MARKINGS FOR U.S. NAVY AND MARINE CORPS AIRCRAFT[Standard Practice][CUST: AS] | A | MFFP | | AS | 01-MAY-93 |
| | MIL-STD-2197 | BRUSH ELECTROPLATING ON MARINE MACHINERY[Design Criteria Standard][CUST: SH] | A | MFFP | | SH | 28-MAR-89 |
| | MIL-STD-7179 | FINISHES, COATINGS, AND SEALANTS, FOR THE PROTECTION OF AEROSPACE WEAPONS SYSTEMS[Standard Practice][CUST: MR AS 11] [REVIEW: 71 84 99 AR AV CG MC MI] | A | MFFP | | AS | 30-SEP-97 |
| | DI-MFFP-81402 | FINISH SPECIFICATION REPORT [AMSC: F7034] | A | MFFP | | 11 | 06-JUN-94 |
| | DI-MFFP-81403 | CORROSION PREVENTION AND CONTROL PLAN [AMSC: F7035] | A | MFFP | | 11 | 06-JUN-94 |
| | TT-C-490E | CHEMICAL CONVERSION COATINGS AND PRETREATMENTS FOR FERROUS SURFACES (BASE FOR ORGANIC COATINGS)[CUST: MR YD 11 FSS] [REVIEW: 80 AR AT AV CR EA MC MD1 MI OS SH] | A | MFFP | / | MR | 22-JUL-02 |
| | QPL-81706-16(2) | CHEMICAL CONVERSION MATERIALS FOR COATING ALUMINUM AND ALUMINUM ALLOYS | A | MFFP | | AS | 05-APR-02 |
| | MIL-HDBK-205A | PHOSPHATIZING AND BLACK OXIDE COATING OF FERROUS METALS[CUST: MR SH 11] [REVIEW: 19 70 84 99 AS AT CR4 GL OS] | A | MFFP | | MR | 15-JUL-85 |
| | MIL-HDBK-509 | CLEANING AND TREATMENT OF ALUMINUM PARTS PRIOR TO PAINTING[CUST: AT] | A | MFFP | | AT | 07-DEC-98 |
| | MIL-HDBK-729 NOT 1 | CORROSION & CORROSION PREVENTION METALS[CUST: MR SH 11] | A | MFFP | | MR | 26-JUL-89 |
| | MIL-HDBK-735 | MATERIAL DETERIORATION PREVENTION AND CONTROL GUIDE FOR ARMY MATERIAL, PART ONE, METALS[CUST: MR] | A | MFFP | | MR | 15-JAN-93 |
| | MIL-HDBK-808 | FINISH, PROTECTIVE AND CODES FOR FINISHING SCHEMES FOR GROUND AND GROUND SUPPORT EQUIPMENT[CUST: 11] [REVIEW: 99] | A | MFFP | | 11 | 18-JUL-96 |
| | MIL-HDBK-1568 | MATERIAL AND PROCESSES FOR CORROSION PREVENTION AND CONTROL IN AEROSPACE WEAPONS SYSTEMS[CUST: 11] | A | MFFP | | 11 | 18-JUL-96 |
| | MIL-HDBK-1587 | MATERIALS AND PROCESS REQUIREMENTS FOR AIR FORCE WEAPONS SYSTEMS[CUST: 11] | A | MFFP | | 11 | 18-JUL-96 |
| | MIL-HDBK-1884 | COATING, PLASMA SPRAY DEPOSITION[CUST: AT] | A | MFFP | | AT | 14-MAR-98 |
| | MIL-HDBK-1886 | DETONATION PROCESS FOR TUNGTEN CARBIDE-COBALT COATING[CUST: AT] | A | MFFP | | AT | 27-MAR-98 |
| | MIL-HDBK-46164 NOT 1 | RUSTPROOFING FOR MILITARY VEHICLES AND TRAILERS[CUST: AT 99] [REVIEW: 84 MR] | A | MFFP | | AT | 15-APR-04 |
| | AA1 | ALUMINUM STANDARDS AND DATA[CUST: MR YD 11] | A | MFFP | | YD | 30-NOV-90 |
| | AA45 | SYSTEM DESIGNATION FOR ALUMINUM FINISHES[CUST: MR YD 11] | A | MFFP | | YD | 30-SEP-80 |
| | AA46 | ALUMINUM, ANODIZED ARCHITECTURAL[CUST: MR YD 11] | A | MFFP | | YD | 31-OCT-78 |
| | AAMA603.8 | ALUMINUM, EXTRUDED, PIGMENTED ORGANIC COATINGS ON[CUST: CR4 YD 99] | A | MFFP | | YD | 1992 |
| | AAMA605.2 | ALUMINUM EXTRUSIONS AND PANELS, ARCHITECTURAL, HIGH PERFORMANCE ORGANIC COATINGS ON[CUST: CR4 YD 99] | A | MFFP | | YD | 1992 |
| | AAMA610.1 | ALUMINUM EXTRUSIONS AND CURTAIN WALL PANELS, PAINTED, VOLUNTARY GUIDE SPECIFICATION FOR CLEANING AND MAINTENANCE OF[CUST: MR YD 11] | A | MFFP | | YD | 1979 |
| | ASTM-A90/A90M | IRON AND STEEL ARTICLES WITH ZINC OR ZINC-ALLOY COATINGS, WEIGHT (MASS) OF COATING ON[CUST: MR SH 11] [REVIEW: YD] | A | MFFP | | MR | 15-MAR-93 |
| | ASTM-A123/A123M | ZINC (HOT-DIP GALVANIZED) COATINGS ON IRON AND STEEL PRODUCTS[CUST: MR YD 11] [REVIEW: SH] | A | MFFP | | YD | 29-SEP-89 |
| | ASTM-A143 | STEEL, STRUCTURAL, PRODUCTS AND PROCEDURE FOR DETECTING EMBRITTLEMENT, STANDARD PRACTICE FOR SAFEGUARDING AGAINST EMBRITTLEMENT OF HOT-DIP GALVANIZED[CUST: MR YD 11] [REVIEW: SH] | A | MFFP | | YD | 04-NOV-74 |
| | ASTM-A153/A153M | ZINC COATING (HOT-DIP) ON IRON AND STEEL HARDWARE[CUST: MR YD 11] | A | MFFP | | YD | 27-AUG-82 |
| | ASTM-A309 | WEIGHT AND COMPOSITION OF COATING ON TERNE SHEET BY THE TRIPLE-SPOT TEST[CUST: MR YD 99 GS4] [REVIEW: 84 GL IS SA] | A | MFFP | | GS4 | 15-AUG-94 |
| | ASTM-A380 | STEEL PARTS, EQUIPMENT AND SYSTEMS, CLEANING DESCALING, AND PASSIVATION OF STAINLESS[CUST: MR SH 11 GS4] [REVIEW: 99 AR AS AV GL IS MI OS] | A | MFFP | | GS4 | 25-MAR-88 |
| | ASTM-A385 | ZINC COATINGS, PROVIDING HIGH-QUALITY (HOT-DIP)[CUST: MR SH 11] | A | MFFP | | SH | 03-OCT-94 |
| | ASTM-A780 | COATINGS, GALVANIZED, DAMAGED AND UNCOATED AREAS OF HOT-DIP, REPAIR OF[CUST: MR YD 11] [REVIEW: SH] | A | MFFP | | YD | 15-SEP-93 |
| | ASTM-A967 | CHEMICAL PASSIVATION TREATMENTS FOR STAINLESS STEEL PARTS[CUST: MR SH 99 GS4] | A | MFFP | | GS4 | 31-MAR-97 |
| | ASTM-B137 | MEASUREMENT OF MASS OF COATING ON ANODICALLY COATED ALUMINUM[CUST: MR YD 11] [REVIEW: SH] | A | MFFP | | YD | JUL-89 |
| | ASTM-B177 | ENGINEERING CHROMIUM ELECTROPLATING[CUST: MR YD 11] | A | MFFP | | 11 | 03-OCT-94 |
| | ASTM-B183 | STEEL FOR ELECTROPLATING, LOW-CARBON, PREPARATION OF[CUST: GL SH 11] | A | MFFP | | GL | 30-MAR-79 |
| | ASTM-B200 | ALLOYS, STEEL AND FERROUS, LEAD AND LEAD-TIN ALLOYS ON, ELECTRODEPOSITED COATINGS OF[CUST: MR SH 11] | A | MFFP | | 11 | 29-MAR-85 |

| Last Action | DOCUMENT NUMBER | DOCUMENT TITLE | Distribution | FSC/Area | MCA | Prep. Acty | Date |
|---|---|---|---|---|---|---|---|
| | ASTM-B201 | ZINC AND CADMIUM SURFACES, TESTING CHROMATE COATINGS ON[CUST: AR SH 11] | A | MFFP | | SH | OCT-94 |
| | ASTM-B212 | POWDERS, METAL, FREE-FLOWING, APPARENT DENSITY OF[CUST: MR SH 99] | A | MFFP | | GS4 | 10-APR-99 |
| | ASTM-B213 | FLOW RATE OF METAL POWDERS, TEST METHOD FOR[CUST: MR SH 99 GS4] | A | MFFP | | GS4 | 23-FEB-90 |
| | ASTM-B244 | COATINGS, ANODIC, ON ALUMINUM AND OF OTHER NONCONDUCTIVE COATINGS ON NONMAGNETIC BASIS METALS WITH EDDY-CURRENT INSTRUMENTS, MEASUREMENT OF THICKNESS[CUST: MR AS 11 GS4] | A | MFFP | | GS4 | 10-APR-97 |
| | ASTM-B253 | ALUMINUM ALLOYS FOR ELECTROPLATING, PREPARATION OF[CUST: MI SH 11] | A | MFFP | | 11 | 29-MAY-87 |
| | ASTM-B281 | COPPER AND COPPER-BASE ALLOYS FOR ELECTROPLATING AND CONVERSION COATINGS, PREPARATION OF[CUST: GL SH 11] | A | MFFP | | GL | 25-MAR-88 |
| | ASTM-B322 | METALS, CLEANING, PRIOR TO ELECTROPLATING[CUST: GL SH 11] | A | MFFP | | GL | 03-OCT-94 |
| | ASTM-B368 | COPPER-ACCELERATED ACETIC ACID-SALT SPRAY (FOG) TESTING (CASS TEST)[CUST: MR 11 GS4] [REVIEW: OS] | A | MFFP | | GS4 | 10-OCT-97 |
| | ASTM-B449 | CHROMATES ON ALUMINUM[CUST: MR SH 11 CT] | A | MFFP | | CT | 03-OCT-94 |
| | ASTM-B456 | COPPER PLUS NICKEL PLUS CHROMIUM AND NICKEL PLUS CHROMIUM, ELECTRODEPOSITED COATING OF[CUST: GL YD 11] | A | MFFP | | YD | 03-OCT-94 |
| | ASTM-B487 | METAL AND OXIDE COATING THICKNESS BY MICROSCOPICAL EXAMINATION OF A CROSS SECTION, MEASUREMENT OF[CUST: MR AS 11 GS4] [REVIEW: AT GL OS SH] | A | MFFP | | GS4 | 22-FEB-85 |
| | ASTM-B488 | GOLD FOR ENGINEERING USES, ELECTRODEPOSITED COATINGS OF[CUST: MR OS 11 GS4] | A | MFFP | | GS4 | 01-APR-86 |
| | ASTM-B499 | METALS, MAGNETIC BASIS, MEASUREMENT OF COATING THICKNESSES BY THE MAGNETIC METHOD: NONMAGNETIC COASTINGS[CUST: MR AS 11 GS4] [REVIEW: AT GL IS OS SH] | A | MFFP | | GS4 | 26-AUG-88 |
| | ASTM-B504 | METALLIC COATINGS BY THE COULOMETRIC METHOD, MEASUREMENT OF THICKNESS OF[CUST: MR AS 11 GS4] | A | MFFP | | GS4 | 23-FEB-90 |
| | ASTM-B530 | SUBSTRATES MAGNETIC AND NONMAGNETIC, ELECTRODEPOSITED NICKEL COATINGS ON, MEASUREMENT OF COATING THICKNESS BY THE MAGNETIC METHOD[CUST: MR AS 11 GS4] [REVIEW: AT GL IS OS SH] | A | MFFP | | GS4 | 26-AUG-88 |
| | ASTM-B545 | TIN, ELECTRODEPOSITED COATINGS OF[CUST: MR OS 99 GS4] [REVIEW: AR EA EC MI] | A | MFFP | | GS4 | 15-JUL-92 |
| | ASTM-B567 | MEASUREMENT OF COATING THICKNESS BY THE BETA BACKSCATTER METHOD[CUST: MR AS] [REVIEW: 99 AR AT CR4 GL MI OS SH] | A | MFFP | | MR | 10-NOV-98 |
| | ASTM-B568 | MEASUREMENT OF COATING THICKNESS BY X-RAY SPECTROMETRY[CUST: MR AS] [REVIEW: 19 AR AT CR4 GL MI OS SH] | A | MFFP | | MR | 15-NOV-91 |
| | ASTM-B571 | COATINGS, METALLIC, QUALITATIVE ADHESION TESTING OF[CUST: GL AS 11] | A | MFFP | | GL | 03-OCT-94 |
| | ASTM-B578 | COATINGS, ELECTROPLATED, MICROHARDNESS OF[CUST: MR AS 11] | A | MFFP | | 11 | 30-JAN-87 |
| | ASTM-B579 | ALLOY, TIN-LEAD (SOLDER PLATE) ELECTRODEPOSITED COATINGS OF[CUST: MR AS 11] | A | MFFP | | AS | 12-APR-86 |
| | ASTM-B580 | ALUMINUM, ANODIC OXIDE COATINGS ON[CUST: MR 99 GS4] [REVIEW: AR AT MI YD] | A | MFFP | | GS4 | 25-MAY-79 |
| | ASTM-B600 | TITANIUM AND TITANIUM ALLOY SURFACES, DESCALING AND CLEANING[CUST: MR SH 11 GS4] [REVIEW: 99 AR CR4] | A | MFFP | | GS4 | 15-MAR-91 |
| | ASTM-B607 | COATINGS, AUTOCATALYTIC NICKEL BORON, FOR ENGINEERING USE[CUST: MR AS 11] [REVIEW: 99] | A | MFFP | | 11 | 22-FEB-91 |
| | ASTM-B633 | ZINC ON IRON AND STEEL, ELECTRODEPOSITED COATINGS OF[CUST: MR SH 99] [REVIEW: AR CR4 EC MI OS YD] | A | MFFP | | SH | 27-SEP-87 |
| | ASTM-B650 | SUBSTRATES, FERROUS, ELECTRODEPOSITED ENGINEERING CHROMIUM COATINGS ON[CUST: MR YD 11] | A | MFFP | | YD | 03-OCT-94 |
| | ASTM-B656 | METALS FOR ENGINEERING USE, AUTOCATALYTIC (ELECTROLESS) NICKEL-PHOSPHORUS DEPOSITION ON[CUST: MR AS 11] [REVIEW: 99] | A | MFFP | | 11 | 24-MAY-95 |
| | ASTM-B689 | NICKEL COATINGS, ELECTROPLATED ENGINEERING[CUST: MR YD 11] | A | MFFP | | YD | 03-OCT-94 |
| | ASTM-B695 | IRON AND STEEL, COATINGS OF ZINC MECHANICALLY DEPOSITED ON[CUST: YD 11] [REVIEW: SH] | A | MFFP | | YD | FEB-91 |
| | ASTM-B696 | COATINGS OF CADMIUM MECHANICALLY DEPOSITED[CUST: MR OS 11] | A | MFFP | | OS | OCT-94 |
| | ASTM-B733 | METAL, AUTOCATALYTIC ELECTROLESS NICKEL - PHOSPHORUS COATINGS ON[CUST: MR AS 11] [REVIEW: 99] | A | MFFP | | 11 | MAY-95 |
| | ASTM-B766 | CADMIUM, ELECTRODEPOSITED COATINGS OF[CUST: MR YD 11] [REVIEW: OS SH] | A | MFFP | | YD | 26-SEP-86 |
| | ASTM-C286 | PORCELAIN ENAMEL AND CERAMIC-METAL SYSTEMS[CUST: AT YD 99] [REVIEW: 84] | A | MFFP | | AT | 26-AUG-83 |
| | ASTM-C347 | ENAMEL, WHITE PORCELAIN, REFLECTIVITY AND COEFFICIENT OF, SCATTER OF[CUST: AV YD 99] [REVIEW: 84] | A | MFFP | | AV | 30-SEP-57 |
| | ASTM-D1730 | PREPARATION OF ALUMINUM AND ALUMINUM-ALLOY SURFACES FOR PAINTING[CUST: GL YD 11] | A | MFFP | | GL | 03-OCT-94 |
| | ASTM-D1735 | WATER TESTING RESISTANCE OF COATINGS USING WATER FOG APPARATUS[CUST: MR YD 11] | A | MFFP | | YD | 03-OCT-94 |
| | ASTM-D2092 | STEEL SURFACES FOR PAINTING, ZINC-COATED (GALVANIZED), PREPARATION OF[CUST: MR GS4] [REVIEW: AR] | A | MFFP | | GS4 | 15-APR-95 |
| | ASTM-D2803 | METAL, ORGANIC COATINGS ON, FILIFORM CORROSION RESISTANCE OF[CUST: MI AS 11] | A | MFFP | | AS | 03-OCT-94 |
| | ASTM-E864 | ALUMINUM ALLOYS TO BE ADHESIVELY BONDED IN HONEYCOMB SHELTER PANELS, SURFACE PREPARATION OF[CUST: GL 11] [REVIEW: MR] | A | MFFP | | GL | 15-APR-92 |
| | ASTM-E1182 | SURFACE LAYER THICKNESS, BY RADIAL SECTIONING[CUST: MR] [REVIEW: AR AS CR4 MI SH] | A | MFFP | | MR | 28-AUG-87 |
| | ASTM-F519 | MECHANICAL HYDROGEN EMBRITTLEMENT EVALUATION OF PLATING PROCESSES AND SERVICE ENVIRONMENTS[CUST: AS 11] [REVIEW: SH] | A | MFFP | | AS | 20-SEP-02 |
| | ASTM-F945 | ALLOYS, TITANIUM, BY AIRCRAFT ENGINE CLEANING MATERIALS, STRESS-CORROSION OF, STANDARD TEST METHOD FOR[CUST: AS 11] [REVIEW: SH] | A | MFFP | | AS | 27-NOV-02 |
| | ASTM-G15 | CORROSION AND CORROSION TESTING, STANDARD TERMINOLOGY RELATING TO[CUST: MR SH] [REVIEW: AR AT CR4 EA IS MI] | A | MFFP | | MR | 05-MAY-93 |
| | AWS-C2.1 | SPRAYING, THERMAL, RECOMMENDED SAFE PRACTICES FOR[CUST: MR SH 11] | A | MFFP | | SH | 30-JUN-83 |
| | AWS-C2.16 | THERMAL SPRAY OPERATOR& EQUIPMENT QUALIFICATION, GUIDE FOR[CUST: MR SH] | A | MFFP | | SH | 24-JUN-83 |
| | NAS4006 | ALUMINUM COATING[CUST: AV AS 11] | A | MFFP | | AS | 30-JUL-82 |
| | SAE-AMS2400 | PLATING, CADMIUM[CUST: AR AS 11 IS] | A | MFFP | | IS | 03-OCT-94 |
| | SAE-AMS2401 | PLATING, CADMIUM, LOW HYDROGEN CONTENT DEPOSIT[CUST: AR SH 11] | A | MFFP | | 11 | 03-OCT-94 |
| | SAE-AMS2404 | NICKEL, ELECTROLESS, PLATING[CUST: MR AS 11] | A | MFFP | | 11 | 03-OCT-94 |
| | SAE-AMS2406 | CHROMIUM, PLATING HARD DEPOSIT[CUST: AT AS GS4] | A | MFFP | | GS4 | 17-JUL-85 |
| | SAE-AMS2409 | PLATING, IMMERSION TIN FOR ALUMINUM ALLOYS[CUST: MR AS 11 GS4] | A | MFFP | | GS4 | FEB-01 |
| | SAE-AMS2410 | PLATING, SILVER NICKEL STRIKE, HIGH BAKE[CUST: MR AS 11 GS4] | A | MFFP | | GS4 | APR-91 |
| | SAE-AMS2411 | SILVER PLATING FOR HIGH TEMPERATURE APPLICATIONS[CUST: AR AS 11 IS] | A | MFFP | | AR | 01-OCT-84 |
| | SAE-AMS2412 | SILVER PLATING COPPER STRIKE, LOW BAKE[CUST: MR AS 11 GS4] | A | MFFP | | GS4 | 01-OCT-83 |
| | SAE-AMS2413 | PLATING, SILVER-RHODIUM[CUST: MR AS 11 GS4] | A | MFFP | | GS4 | 08-MAR-85 |
| | SAE-AMS2415 | LEAD AND INDIUM PLATING[CUST: MR AS 11 GS4] | A | MFFP | | GS4 | 10-OCT-91 |

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|---|---|---|---|---|---|---|---|
| | SAE-AMS2416 | NICKEL-CADMIUM PLATING, DIFFUSED[CUST: MR AS 11 GS4] | A | MFFP | | GS4 | 10-OCT-91 |
| | SAE-AMS2417 | PLATING, ZINC-NICKEL ALLOY[CUST: MR AS 11 GS4] | A | MFFP | | GS4 | JUL-93 |
| | SAE-AMS2418 | COPPER PLATING[CUST: MR 11 GS4] | A | MFFP | | GS4 | FEB-95 |
| | SAE-AMS2420 | ALUMINUM FOR SOLDERABILITY, ZINC IMMERSION PRE-TREATMENT PROCESS, PLATING OF[CUST: MR AS 11 GS4] | A | MFFP | | GS4 | MAR-96 |
| | SAE-AMS2424 | PLATING, NICKEL LOW-STRESSED DEPOSIT[CUST: MR AS 11 GS4] | A | MFFP | | GS4 | 29-APR-99 |
| | SAE-AMS2425 | GOLD PLATING - FOR THERMAL CONTROL[CUST: MR AS 11 GS4] | A | MFFP | | GS4 | 01-APR-88 |
| | SAE-AMS2430 | SHOT PEENING[CUST: AT AS 11 GS4] | A | MFFP | | GS4 | 01-JUL-93 |
| | SAE-AMS2433 | NICKEL-THALLIUM-BORON OR NICKEL-BORON ELECTROLESS DESPOSITION, PLATING[CUST: MR AS 11] [REVIEW: 68 84 99 AR CR4 MI OS SH] | A | MFFP | | 11 | APR-89 |
| | SAE-AMS2435 | TUNGSTEN CARBIDE-COBALT COATING DETONATION PROCESS[CUST: MR AS 11 GS4] | A | MFFP | | GS4 | OCT-94 |
| | SAE-AMS2436 | COATING, ALUMINUM OXIDE DETONATION DEPOSITION[CUST: MR AS 11 GS4] | A | MFFP | | GS4 | 30-MAR-88 |
| | SAE-AMS2469 | ALUMINUM AND ALUMINUM ALLOYS PROCESSING AND PERFORMANCE REQUIREMENTS, HARD ANODIIC COATING TREATMENT OF[CUST: MR AS 11 GS4] | A | MFFP | | GS4 | APR-91 |
| | SAE-AMS2470 | ALUMINUM ALLOYS CHROMIC ACID PROCESS, ANODIC TREATMENT OF[CUST: AR AS 11] | A | MFFP | | AS | NOV-95 |
| | SAE-AMS2471 | ALUMINUM ALLOYS SULFURIC ACID PROCESS, UNDYED COATING, ANODIC TREATMENT OF[CUST: MR AS 11] | A | MFFP | | AS | NOV-95 |
| | SAE-AMS2472 | ALUMINUM ALLOYS SULFURIC ACID PROCESS, DYED COATING, ANODIC TREATMENT OF[CUST: MR SH 11] | A | MFFP | | 11 | NOV-95 |
| | SAE-AMS2475 | MAGNESIUM ALLOYS, PROTECTIVE TREATMENTS[CUST: MR AS 11] | A | MFFP | | 11 | FEB-94 |
| | SAE-AMS2485 | COATING, BLACK OXIDE[CUST: MR AS 99] | A | MFFP | | AS | 03-OCT-94 |
| | SAE-AMS2486 | CONVERSION COATING OF TITANIUM ALLOYS FLUORIDE-PHOSPHATE TYPE[CUST: MR AS 99] | A | MFFP | | AS | 03-OCT-94 |
| | SAE-AMS2491 | POLYTETRAFLUOROETHYLENE, PREPARATION FOR BONDING, SURFACE TREATMENT OF[CUST: MR AS 11 GS4] [REVIEW: 99 AR AV EA MI OS] | A | MFFP | | GS4 | 27-APR-89 |
| | SAE-AMS2515 | POLYTETRAFLUOROETHYLENE (PTFE) RESIN COATING LOW BUILD, 370 DEG. - 400 DEG. C (698 DEG. - 752 DEG. F) FUSION[CUST: MR AS 11 GS4] | A | MFFP | | GS4 | 02-MAY-90 |
| | SAE-AMS2516 | POLYTETRAFLUOROETHYLENE (PTFE) RESIN COATING HIGH BUILD, 370 DEG. - 400 DEG. C (698 DEG. - 752 DEG. F) FUSION[CUST: MR AS 11 GS4] | A | MFFP | | GS4 | 02-MAY-90 |
| | SAE-AMS2700 | STEELS, PASSIVATION OF CORROSION RESISTANT[CUST: MR SH 11 IS] | A | MFFP | | IS | 23-MAR-04 |
| | SAE-AMS5682 | NICKEL ALLOY, CORROSION AND HEAT RESISTANT COATING, RODS AND WIRE 78NI - 20CR[CUST: MR AS 11] | A | MFFP | | IS | 01-OCT-93 |
| | SAE-AMS5788 | COBALT ALLOY, CORROSION AND HEAT RESISTANT, HARD FACING RODS AND WIRE 62CO - 29CR - 4.5W[CUST: MR AS 11] | A | MFFP | | IS | DEC-94 |
| | SAE-AMS5819 | ROD AND WIRE 62CO - 27CR - 2.9NI - 5.5MO, HARDFACING COBALT ALLOY, CORROSION AND HEAT RESISTANT[CUST: MR AS 11] [REVIEW: 99] | A | MFFP | | 11 | MAY-95 |
| | SAE-AMS-M-3171 | MAGNESIUM ALLOY, PROCESSES FOR PRETREATMENT AND PREVENTION OF CORROSION ON[CUST: MR AS 11] | A | MFFP | | MR | APR-98 |
| | SAE-AMS-C-8837 | COATING, CADMIUM (VACUUM DEPOSITED)[CUST: MR AS 11] [REVIEW: 99 AR AT CR IS MI OS SH] | A | MFFP | | AS | JUN-99 |
| | SAE-AMS-S-13165 | SHOT PEENING OF METAL PARTS[CUST: MR AS 11] | A | MFFP | | MR | NOV-97 |
| | SAE-AMS-C-26074 | COATINGS, ELECTROLESS NICKEL, REQUIREMENTS FOR[CUST: SH] | A | MFFP | | SH | 04-FEB-03 |
| | SAE-AMS-C-81562 | COATINGS, CADMIUM, TIN-CADMIUM AND ZINC (MECHANICALLY DEPOSITED)[CUST: MR AS 11] [REVIEW: 70 71 84 99 AR AT AV CR4 MD MI OS SH] | A | MFFP | | AS | AUG-98 |
| | SAE-AMS-P-81728 | PLATING, TIN-LEAD (ELECTRODEPOSITED)[CUST: MR AS 11] | A | MFFP | | AS | JUN-98 |
| | SAE-AMS-C-81769 | METALS, CHEMICAL MILLING OF[CUST: MR AS 11] | A | MFFP | | AS | JUN-98 |
| | SAE-AMS-QQ-N-290 | NICKEL PLATING (ELECTRODEPOSITED)[CUST: MR AS 11 IS] [REVIEW: 99 AR EA GL MI OS SH] | A | MFFP | | AS | 03-MAY-01 |
| | SAE-AMS-QQ-C-320 | CHROMIUM PLATING (ELECTRODEPOSITED)[CUST: MR AS 11 IS] [REVIEW: 99 AR GL] | A | MFFP | | AS | 2001 |
| | SAE-AMS-QQ-P-416 | PLATING, CADMIUM (ELECTRODEPOSITED)[CUST: MR AS 11 IS] [REVIEW: 70 84 99 AR AT AV CR GL MI SH YD] | A | MFFP | | AS | 28-MAR-02 |
| | SAE-AMS-STD-753 | STEEL PARTS, CORROSION-RESISTANT: SAMPLING, INSPECTION AND TESTING FOR SURFACE PASSIVATION[CUST: AS] | A | MFFP | | AS | JUL-98 |
| | DI-MGMT-80004 | MANAGEMENT PLAN [AMSC: G3545] | A | MGMT | | NS | 03-MAY-85 |
| | DI-MGMT-80033 | SITE PREPARATION REQUIREMENTS AND INSTALLATION PLAN [AMSC: G3626] | A | MGMT | | NS | 17-JUN-85 |
| | DI-MGMT-80034 | PRODUCTION LINE OF BALANCE STATUS [AMSC: A3628] | A | MGMT | | MI | 18-JUN-85 |
| | DI-MGMT-80061A | ENGINEERING AND TECHNICAL SERVICES ACCOMPLISHMENT REPORT [AMSC: A6091] | A | MGMT | | AM | 28-MAR-91 |
| | DI-MGMT-80160A | FREQUENCY MANAGEMENT REPORTS [AMSC: F6011] | A | MGMT | | 33 | 20-DEC-90 |
| | DI-MGMT-80161 | MEACONING, INSTRUSION, JAMMING, AND INTERFERENCE (MIJI) REPORTS [AMSC: F3824] | A | MGMT | | 10 | 10-APR-86 |
| | DI-MGMT-80177A | BAR CODE IDENTIFICATION REPORT [AMSC: G3942] | A | MGMT | | NS | 26-AUG-86 |
| | DI-MGMT-80213B | REAL PROPERTY INVENTORY DETAIL LIST [AMSC: F6761] | A | MGMT | | 33 | 24-JUL-92 |
| | DI-MGMT-80214B | INVENTORY OF MILITARY REAL PROPERTY [AMSC: F6762] | A | MGMT | | 33 | 24-JUL-92 |
| | DI-MGMT-80224A | TECHNICAL DIRECTIVE COMPLIANCE REPORTS [AMSC: N7493] | A | MGMT | | AS | 17-MAR-03 |
| | DI-MGMT-80227 | CONTRACTOR'S PROGRESS, STATUS AND MANAGEMENT REPORT [AMSC: N3947] | A | MGMT | | EC | 05-SEP-86 |
| | DI-MGMT-80257 | FOLLOW-UP SURVEY AND INSPECTION REPORT [AMSC: A3991] | A | MGMT | | AM | 30-OCT-86 |
| | DI-MGMT-80258A | MATERIAL IMPROVEMENT PROJECT REPORT [AMSC: F7240] | A | MGMT | | 10 | 11-FEB-97 |
| | DI-MGMT-80259 | PHYSICAL INVENTORIES REPORT [AMSC: N3993] | A | MGMT | | SA | 31-OCT-86 |
| | DI-MGMT-80269 | STATUS OF GOVERNMENT FURNISHED EQUIPMENT (GFE) REPORT [AMSC: M4007] | A | MGMT | | SA | 29-DEC-86 |
| | DI-MGMT-80277 | GOVERNMENT FURNISHED INSPECTION EQUIPMENT MAINTENANCE REPORT [AMSC: A4018] | A | MGMT | | AM | 31-DEC-86 |
| | DI-MGMT-80320 | REPORT OF FREE-ON-BOARD (F.O.B.) ORIGIN DELIVERIES [AMSC: S4068] | A | MGMT | | DH | 20-FEB-87 |
| | DI-MGMT-80321 | AMMUNITION TRANSACTION REPORT [AMSC: N4069] | A | MGMT | | SA | 20-FEB-87 |
| | DI-MGMT-80337A | REAL-TIME OUTFITTING MANAGEMENT INFORMATION SYSTEM (ROMIS) MANAGEMENT PLAN [AMSC: N6785] | A | MGMT | | SH | 09-SEP-92 |
| | DI-MGMT-80354 | OUTSIDE PLANT EQUIPMENT INSTALLATION PLAN [AMSC: F4111] | A | MGMT | | 10 | 07-MAY-87 |
| | DI-MGMT-80368 | STATUS REPORT [AMSC: G4130] | A | MGMT | | NS | 08-JUN-87 |
| | DI-MGMT-80377 | GOVERNMENT FURNISHED EQUIPMENT DETAIL TRANACTION STATUS DATA [AMSC: N4141] | A | MGMT | | AS | 19-JUN-87 |
| | DI-MGMT-80389B | RECEIPT OF GOVERNMENT MATERIEL REPORT [AMSC: A7310] | A | MGMT | | AM | 15-MAY-98 |
| | DI-MGMT-80401 | LIGHT HELICOPTER EXPERIMENTAL PROGRAM ACCOMPLISHMENT REPORT [AMSC: A4167] | A | MGMT | | AM | 04-AUG-87 |
| | DI-MGMT-80408B | REQUEST FOR GOVERNMENT FURNISHED MATERIEL [AMSC: A7309] | A | MGMT | | AM | 15-MAY-98 |

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| | DI-MGMT-80430 | STORED PRODUCT PEST MANAGEMENT PROGRAM REPORT [AMSC: F4203] | A | MGMT | | 33 | 02-SEP-87 |
| | DI-MGMT-80433 | PETROLEUM PRODUCT MANAGEMENT REPORT [AMSC: F4206] | A | MGMT | | 33 | 02-SEP-87 |
| | DI-MGMT-80438B | GOVERNMENT FURNISHED MATERIEL (GFM) CONSUMPTION REPORT [AMSC: A7311] | A | MGMT | | AM | 15-MAY-98 |
| | DI-MGMT-80439 | REPORT OF CHANGES TO CONDITION CODE OR NATIONAL STOCK NUMBER OF REPAIRED GOVERNMENT PROPERTY [AMSC: A4215] | A | MGMT | | AM | 17-SEP-87 |
| | DI-MGMT-80440 | NOTIFICATION OF SHIPMENT OF REPAIRED GOVERNMENT MATERIEL [AMSC: A4216] | A | MGMT | | AM | 17-SEP-87 |
| | DI-MGMT-80441 | GOVERNMENT PROPERTY PHYSICAL INVENTORY COUNT OR CUSTODIAL BALANCE REPORT [AMSC: A4217] | A | MGMT | | AM | 17-SEP-87 |
| | DI-MGMT-80442 | REPORT OF RECEIPTS, INVENTORY, ADJUSTMENTS, AND SHIPMENTS OF GOVERNMENT PROPERTY [AMSC: A4218] | A | MGMT | | AM | 17-SEP-87 |
| | DI-MGMT-80465 | DUE-IN-FROM MAINTENANCE (DIFM) STATUS REPORT [AMSC: F4246] | A | MGMT | | 33 | 26-OCT-87 |
| | DI-MGMT-80466 | MISSION CAPABLE (MICAP) START/STOP REPORT [AMSC: F4247] | A | MGMT | | 33 | 26-OCT-87 |
| | DI-MGMT-80469A | SYSTEM ASSESSMENT REPORT (SAR) [AMSC: F4675] | A | MGMT | | 10 | 23-MAR-89 |
| | DI-MGMT-80479 | TIME COMPLIANCE ORDER (TCTO) STATUS REPORT [AMSC: F4260] | A | MGMT | | 33 | 26-OCT-87 |
| | DI-MGMT-80501 | CONTRACTOR'S CORRECTIVE ACTION PLAN [AMSC: A4282] | A | MGMT | | AM | 30-DEC-87 |
| | DI-MGMT-80503 | REPORT OF SHIPPING (ITEM) AND PACKAGING DISCREPANCY [AMSC: A4284] | A | MGMT | | AM | 30-DEC-87 |
| | DI-MGMT-80505 | PROGRAM EVALUATION AND REVIEW TECHNIQUE (PERT) /TIME NETWORK DIAGRAM [AMSC: G4288] | A | MGMT | | NS | 15-JAN-88 |
| | DI-MGMT-80506 | PROGRAM EVALUATION AND REVIEW TECHNIQUE (PERT) /TIME ANALYSIS REPORT [AMSC: G4289] | A | MGMT | | NS | 15-JAN-88 |
| | DI-MGMT-80507A | PROJECT PLANNING CHART [AMSC: G4718] | A | MGMT | | NS | 30-MAY-89 |
| | DI-MGMT-80518 | SURFACE WEATHER OBSERVATIONS REPORT [AMSC: F4307] | A | MGMT | | 33 | 27-JAN-88 |
| | DI-MGMT-80554 | TRANSPORTATION DISCREPANCY REPORT [AMSC: F4364] | A | MGMT | | 33 | 29-MAR-88 |
| | DI-MGMT-80555 | PROGRAM PROGRESS REPORT [AMSC: G4365] | A | MGMT | | NS | 30-MAR-88 |
| | DI-MGMT-80592A | INVENTORY OF CROSS-CONNECTION CONTROL AND BACKFLOW PREVENTION SYSTEMS REPORT [AMSC: F4688] | A | MGMT | | 33 | 13-APR-89 |
| | DI-MGMT-80596 | GOVERNMENT FUNISHED INFORMATION DEFICIENCY REPORT [AMSC: N4419] | A | MGMT | | SA | 19-MAY-88 |
| | DI-MGMT-80606A | CONTRACT SIMULATOR INSTRUCTION (CSI) SUMMARY REPORT [AMSC: N4957] | A | MGMT | | SA | 06-JUN-90 |
| | DI-MGMT-80625A | COMMUNICATIONS SECURITY CUSTODIANS REPORT [AMSC: F6689] | A | MGMT | | 33 | 20-DEC-91 |
| | DI-MGMT-80626A | REQUEST FOR TECHNICAL SURVEILLANCE COUNTERMEASURES (TSCM) SURVEYS [AMSC: F6105] | A | MGMT | | 10 | 24-APR-91 |
| | DI-MGMT-80628 | RECORD TRANSMITTAL AND RECEIPT [AMSC: F4463] | A | MGMT | | 33 | 29-JUN-88 |
| | DI-MGMT-80656 | SATELLITE NETWORK (SATNET) CIRCUIT TEST MEASUREMENT REPORT [AMSC: F4499] | A | MGMT | | 33 | 05-AUG-88 |
| | DI-MGMT-80666 | MAJOR VEHICLE ACCIDENT REPORT [AMSC: F4509] | A | MGMT | | 33 | 05-AUG-88 |
| | DI-MGMT-80667 | SATELLITE COMMUNICATIONS EQUIPMENT REPORTS (SER) [AMSC: F4510] | A | MGMT | | 33 | 05-AUG-88 |
| | DI-MGMT-80688 | ENGINEER DESIGN TEST PLAN [AMSC: A4547] | A | MGMT | | AM | 06-OCT-88 |
| | DI-MGMT-80721 | DAILY SITE ACTIVITY SCHEDULE [AMSC: F4591] | A | MGMT | | 33 | 06-DEC-88 |
| | DI-MGMT-80724A | COPIER COST PRODUCTION REPORT [AMSC: F7178] | A | MGMT | | 10 | 09-FEB-96 |
| | DI-MGMT-80754 | WORK MEASUREMENT PLAN [AMSC: A4625] | A | MGMT | | AM | 23-JAN-89 |
| | DI-MGMT-80771B | TECHNICAL DIRECTIVE KIT SHIPMENT REPORT [AMSC: N7492] | A | MGMT | | AS | 17-MAR-03 |
| | DI-MGMT-80772 | BATTERY SELECTION PROGRAM REPORT [AMSC: N4668] | A | MGMT | | AS | 21-FEB-89 |
| | DI-MGMT-80773 | AMMUNITION PECULIAR EQUIPMENT (APE) REQUIREMENTS DATA [AMSC: A4669] | A | MGMT | | AM | 24-FEB-89 |
| | DI-MGMT-80790 | TRANSITION PLAN [AMSC: N4676] | A | MGMT | | SA | 23-MAR-89 |
| | DI-MGMT-80791 | US AIR FORCE (USAF) - OWNED AVIATION FUEL STOCK REPORT [AMSC: F4670] | A | MGMT | | 10 | 09-MAR-89 |
| | DI-MGMT-80797 | PRODUCIBILITY ANALYSIS REPORT [AMSC: A4679] | A | MGMT | | AM | 22-MAR-89 |
| | DI-MGMT-80855 | CERTIFICATE OF MOBILE DEPOT MAINTENANCE ACCOMPLISHED [AMSC: F4751] | A | MGMT | | 33 | 13-JUN-89 |
| | DI-MGMT-80894A | SOURCE/VENDOR LIST/FOREIGN LIST [AMSC: G7017] | A | MGMT | | NS | 14-APR-94 |
| | DI-MGMT-80896 | U. S. AIR FORCE PEST MANAGEMENT PROGRAM REVIEW [AMSC: F4810] | A | MGMT | | 33 | 07-SEP-89 |
| | DI-MGMT-80898 | ENVIRONMENTAL COMPLIANCE ASSESSMENT AND MANAGEMENT PROGRAM (ECAMP) ACTION PLAN REPORT [AMSC: F4812] | A | MGMT | | 33 | 07-SEP-89 |
| | DI-MGMT-80899 | HAZARDOUS WASTE (HW) REPORT [AMSC: F4813] | A | MGMT | | 33 | 07-SEP-89 |
| | DI-MGMT-80910 | CERTIFICATE OF SERVICES TECHNICAL ASSISTANCE ACTIVITY REPORT [AMSC: A4843] | A | MGMT | | AM | 06-OCT-89 |
| | DI-MGMT-80911 | TECHNICAL ASSISTANCE ACTIVITY ACCOMPLISHMENT REPORT [AMSC: A4844] | A | MGMT | | AM | 06-OCT-89 |
| | DI-MGMT-80920 | LIST OF ITEMS DELIVERED DURING THE TERM OF A CONTRACT [AMSC: A4860] | A | MGMT | | AM | 12-DEC-89 |
| | DI-MGMT-80921 | PARTS RECLAMATION PROCEDURES (PRP) [AMSC: A4859] | A | MGMT | | AM | 12-DEC-89 |
| | DI-MGMT-80933 | REPAIR/MODIFICATION/OVERHAUL STATUS REPORT [AMSC: A4876] | A | MGMT | | AM | 29-JAN-90 |
| | DI-MGMT-80934A | OPERATIONS SECURITY (OPSEC) PLAN [AMSC: N7553] | A | MGMT | | AS | 06-APR-05 |
| | DI-MGMT-80937 | COORDINATED TEST PLAN [AMSC: A4880] | A | MGMT | | AM | 06-FEB-90 |
| | DI-MGMT-80969 | PRODUCTION SURGE PLAN [AMSC: A4923] | A | MGMT | | AM | 23-APR-90 |
| | DI-MGMT-80978 | PRODUCTION PERSONNEL MANNING AND SCHEDULE REPORT [AMSC: A4932] | A | MGMT | | AM | 04-MAY-90 |
| | DI-MGMT-80995 | MAINTENANCE SERVICE REPORT [AMSC: G4959] | A | MGMT | | NS | 11-JUN-90 |
| | DI-MGMT-81017A | MASTER EQUIPMENT SCHEDULES AND ALLOCATIONS (MESA) DOCUMENT [AMSC: F4886] | A | MGMT | | 10 | 08-FEB-90 |
| | DI-MGMT-81024 | SYSTEM ENGINEERING MANAGEMENT PLAN (SEMP) [AMSC: A4940] | A | MGMT | | AM | 27-AUG-90 |
| | DI-MGMT-81026 | TEMPEST CONTROL PLAN [AMSC: A4982] | A | MGMT | | CR1 | 29-AUG-90 |
| | DI-MGMT-81060 | OIL DISCHARGE REPORT [AMSC: N5020] | A | MGMT | | SH | 09-OCT-90 |
| | DI-MGMT-81117 | TECHNICAL AND MANAGEMENT WORK PLAN [AMSC: A6003] | A | MGMT | | AM | 19-DEC-90 |
| | DI-MGMT-81118 | TELECOMMUNICATION SYSTEM INSTALLATION PLAN [AMSC: A6004] | A | MGMT | | AM | 19-DEC-90 |
| | DI-MGMT-81178 | REPORT, PRODUCTION OR DELIVERY PROBLEM(S) [AMSC: N6094] | A | MGMT | | SH | 28-MAR-91 |
| | DI-MGMT-81219 | SCHEDULE OF STRUCTURAL WORK REPORT [AMSC: N6654] | A | MGMT | | AS | 21-JUN-91 |
| | DI-MGMT-81232 | SYSTEM PROBLEM REPORT - SPR [AMSC: N6672] | A | MGMT | | AS | 13-AUG-91 |
| | DI-MGMT-81238 | CONTRACT FIELD SERVICE REPORT [AMSC: N6688] | A | MGMT | | AS | 13-AUG-91 |
| | DI-MGMT-81252 | PRODUCTION PROGRESS CONFERENCE (PPC) AGENDA [AMSC: N6711] | A | MGMT | | SH | 02-MAR-92 |
| | DI-MGMT-81255 | PRODUCTION STATUS REPORT [AMSC: A6718] | A | MGMT | | AM | 02-MAR-92 |

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| | DI-MGMT-81297 | CONTRACT DOCUMENT CHANGE NOTICE (CDCN) [AMSC: F6850] | A | MGMT | | 11 | 29-DEC-92 |
| | DI-MGMT-81324 | COMPREHENSIVE ENGINE MANAGEMENT SYSTEM (CEMS) REPORTING [AMSC: F6904] | A | MGMT | | 10 | 17-MAR-93 |
| | DI-MGMT-81325 | TIME COMPLIANCE TECHNICAL ORDER (TCTO) REPORTING [AMSC: F6905] | A | MGMT | | 10 | 17-MAR-93 |
| | DI-MGMT-81326 | CHANGES TO THE EJ/FJ STOCK RECORD ACCOUNT NUMBER (SRAN) DIRECTORY [AMSC: F6906] | A | MGMT | | 10 | 17-MAR-93 |
| | DI-MGMT-81327 | CERTIFICATE OF DELETION [AMSC: F6907] | A | MGMT | | 10 | 17-MAR-93 |
| | DI-MGMT-81328 | F100 ENGINE HISTORY RECORDER (EHR) REPORT [AMSC: F6908] | A | MGMT | | 10 | 17-MAR-93 |
| | DI-MGMT-81334B | CONTRACT WORK BREAKDOWN STRUCTURE (CWBS) [AMSC: D7548] | A | MGMT | | SO | 01-FEB-05 |
| | DI-MGMT-81398 | HAZARDOUS MATERIALS MANAGEMENT PROGRAM (HMMP) PLAN [AMSC: F7015] | A | MGMT | | 11 | 14-APR-94 |
| | DI-MGMT-81450 | LOADS ENVIRONMENTAL SPECTRA SURVEY (LESS) DATA REPORT [AMSC: F7103] | A | MGMT | | 11 | 23-JAN-95 |
| | DI-MGMT-81452 | MASS PROPERTIES CONTROL AND MANAGEMENT PROCESS (MPCMP) REPORT [AMSC: F7105] | A | MGMT | | 11 | 23-JAN-95 |
| | DI-MGMT-81453 | DATA ACCESSION LIST (DAL) [AMSC: F7106] | A | MGMT | | 11 | 23-JAN-95 |
| | DI-MGMT-81466A | CONTRACT PERFORMANCE REPORT (CPR) [AMSC: D7549] | A | MGMT | | SO | 30-MAR-05 |
| | DI-MGMT-81468 | CONTRACT FUNDS STATUS REPORT (CFSR) [AMSC: D7122] | A | MGMT | | SA | 19-OCT-95 |
| | DI-MGMT-81501 | WEIGHT AND BALANCE REPORT FOR AIRCRAFT [AMSC: F7171] | A | MGMT | | 11 | 20-NOV-95 |
| | DI-MGMT-81502 | SAMPLE CHART A AND CHART E REPORT FOR AIRCRAFT [AMSC: F7172] | A | MGMT | | 11 | 20-NOV-95 |
| | DI-MGMT-81503 | POST-DESIGN WEIGHT ANALYSIS REPORT [AMSC: F7173] | A | MGMT | | 11 | 20-NOV-95 |
| | DI-MGMT-81504 | INERTIA (MASS PROPERTIES) REPORT FOR AIRCRAFT [AMSC: F7174] | A | MGMT | | 11 | 20-NOV-95 |
| | DI-MGMT-81508 | WEEKLY TIME SHEET [AMSC: G7182] | A | MGMT | | NS | 07-MAR-96 |
| | DI-MGMT-81543 | GOVERNMENT OWNED MATERIAL (GOM) STATUS REPORT [AMSC: N7257] | A | MGMT | | SH | 18-MAR-97 |
| | DI-MGMT-81550 | REPORT, GROUNDING/DAMAGE/COLLISIONS [AMSC: N7266] | A | MGMT | | SH | 21-APR-97 |
| | DI-MGMT-81564 | SIGNIFICANT HISTORICAL DATA [AMSC: F7323] | A | MGMT | | 82 | 28-AUG-98 |
| | DI-MGMT-81580 | CONTRACTOR'S STANDARD OPERATING PROCEDURES [AMSC: N7350] | A | MGMT | | SA | 09-AUG-99 |
| | DI-MGMT-81596 | CONTRACTOR ROSTER [AMSC: G7415] | A | MGMT | | NS | 02-FEB-01 |
| | DI-MGMT-81597 | PERSONNEL RESUMES [AMSC: G7416] | A | MGMT | | NS | 02-FEB-01 |
| | DI-MGMT-81605 | BRIEFING MATERIAL [AMSC: G7425] | A | MGMT | | NS | 15-FEB-01 |
| | DI-MGMT-81606 | STATEMENT OF WORK (SOW) [AMSC: G7426] | A | MGMT | | NS | 15-FEB-01 |
| | DI-MGMT-81607 | ACQUISITION SUPPORT DOCUMENTATION [AMSC: G7427] | A | MGMT | | NS | 15-FEB-01 |
| | DI-MGMT-81634 | COMMERCIAL ASSET VISIBILITY II (CAV II) REPORT [AMSC: F7479] | A | MGMT | | 10 | 03-SEP-02 |
| | DI-MGMT-81642 | SMALL BUSINESS SUBCONTRACTOR REPORT [AMSC: N7519] | A | MGMT | | SA | 09-FEB-04 |
| | DI-MGMT-81643 | SHIP TRIAL AGENDA [AMSC: N7521] | A | MGMT | | SA | 16-MAR-04 |
| | DI-MGMT-81644 | DOD ARCHITECTURE FRAMEWORK DOCUMENTATION [AMSC: 7523] | A | MGMT | | NS | 22-MAR-04 |
| | DI-MGMT-81648 | CONDITION FOUND REPORT [AMSC: N7531] | A | MGMT | | SH | 09-AUG-04 |
| | DI-MGMT-81649 | PRESERVATION TEAM SERVICES (PTS) CONTRACT COST AND HOUR STATUS REPORT [AMSC: N7543] | A | MGMT | | SH | 01-NOV-04 |
| | DI-MGMT-81650 | INTEGRATED MASTER SCHEDULE (IMS) (REPLACES DI-MISC-81183A) [AMSC: D7544] | A | MGMT | | SO | 30-MAR-05 |
| | DI-MGMT-81651 | CONTRACT INVOICING AND PAYMENT REPORT [AMSC: A7545] | A | MGMT | | AR | 14-JAN-05 |
| | MIL-I-8500D NOT 2 | INTERCHANGEABILITY AND REPLACEABILITY OF COMPONENT PARTS FOR AEROSPACE VEHICLES[CUST: AV OS 99] [REVIEW: 70 71 80 82 84 AS MI] | A | MISC | | OS | 10-OCT-02 |
| | MIL-E-8970 | ENGINE AND RELATED PROPULSION AND POWER EQUIPMENT, AIRCRAFT, ACCEPTANCE TESTS OF, SAMPLING PLAN FOR, STATISTICAL[CUST: AS 11] | A | MISC | | AS | 09-OCT-67 |
| | DOD-E-8983C NOT 1 | ELECTRONIC EQUIPMENT, AEROSPACE, EXTENDED SPACE ENVIRONMENT, GENERAL SPECIFICATION FOR[CUST: 19] | A | MISC | | 19 | 04-SEP-92 |
| | MIL-T-18303B NOT 1 | TEST PROCEDURES; PREPRODUCTION, ACCEPTANCE, AND LIFE FOR AIRCRAFT ELECTRONIC EQUIPMENT, FORMAT FOR[CUST: AS] | A | MISC | | AS | 15-OCT-91 |
| | MIL-M-23530A NOT 1 | MOCK-UP OF MAIN AND AUXILIARY SHIPBOARD MACHINERY SPACES[CUST: SH] | A | MISC | | SH | 09-FEB-88 |
| | MIL-STD-419D | CLEANING AND PROTECTING PIPING, TUBING, AND FITTINGS FOR HYDRAULIC POWER TRANSMISSION EQUIPMENT[Standard Practice][CUST: CR4 SH] [REVIEW: MC MI MS OS] | A | MISC | | SH | 13-JUL-87 |
| | MIL-STD-789C | CONTRACTOR TECHNICAL INFORMATION CODING OF REPLENISHMENT PARTS[Military Standard][CUST: AV AS 99] [REVIEW: 11 EC MI OS SA SH TM YD] | A | MISC | | AS | 14-OCT-83 |
| | MIL-STD-796A | CHEMICAL CLEANING OF MAIN AND AUXILIARY BOILERS (HYDROCHLORIC ACID METHOD[Standard Practice][CUST: SH] | A | MISC | | SH | 16-MAR-88 |
| | MIL-STD-798(1) NOT 2 | NONDESTRUCTIVE TESTING, WELDING, QUALITY CONTROL, MATERIAL CONTROL AND IDENTIFICATION AND HI-SHOCK TEST REQUIREMENTS FOR PIPING SYSTEM COMPONENTS FOR NAVAL SHIPBOARD USE[Standard Practice][CUST: SH] | A | MISC | | SH | 29-FEB-88 |
| | MIL-STD-1303B | PAINTING OF NAVAL ORDNANCE EQUIPMENT[Standard Practice][CUST: OS] [REVIEW: CR4 MI] | A | MISC | | OS | 15-APR-75 |
| | MIL-STD-1308D | MATERIAL APPLICATION AND PROCESSING REQUIREMENTS (CONTROLLED DISTRIBUTION) [Military Standard][CUST: SH] | B | MISC | | SH | 12-SEP-85 |
| | MIL-STD-1399-702 | INTERFACE STANDARD FOR SHIPBOARD SYSTEMS SECTION 702 SYNCHRO DATA TRANSMISSION[Interface Standard][CUST: SH] [REVIEW: EC OS] | A | MISC | | SH | 25-MAR-71 |
| | MIL-STD-1670A NOT 1 | ENVIRONMENTAL CRITERIA AND GUIDELINES FOR AIR-LAUNCHED WEAPONS[Military Standard][CUST: AV AS 11] [REVIEW: AR CE EA EC OS] | A | MISC | | AS | 23-OCT-91 |
| | MIL-STD-2110 NOT 1 | RESTORATION, OVERHAUL, AND REPAIR OF ELECTRONIC EQUIPMENT[Military Standard][CUST: EC] | A | MISC | | EC | 18-DEC-86 |
| | MIL-STD-13231 | MARKING OF ELECTRONIC ITEMS[Standard Practice][CUST: CR] | A | MISC | | CC | 02-NOV-99 |
| | A-A-51383A | NEISSERIA ENRICHMENT MEDIA, DEHYDRATED[CUST: MD MS 03] | A | MISC | / | MB | 19-SEP-86 |
| | A-A-51396A | CONTROL URINE CHEMISTRY, NORMAL[CUST: MD MS 03] | A | MISC | / | MB | 17-SEP-86 |
| | DI-MISC-80000B | DATA ITEM DESCRIPTIONS (DIDS) [AMSC: D7286] | A | MISC | | SO | 31-AUG-97 |
| | DI-MISC-80043A | AMMUNITION DATA CARD [AMSC: A7312] | A | MISC | | AR | 22-MAY-98 |
| | DI-MISC-80048 | SCIENTIFIC AND TECHNICAL REPORTS SUMMARY [AMSC: A3670] | A | MISC | | AM | 11-SEP-85 |
| | DI-MISC-80056B | REQUEST FOR APPROVAL OF NONSTANDARD GENERAL PURPOSE ELECTRONIC TEST EQUIPMENT [AMSC: N4790] | A | MISC | | SH | 17-JUL-89 |
| | DI-MISC-80060 | AMMUNITION TEST EXPENDITURE REPORT [AMSC: A3687] | A | MISC | | AM | 01-NOV-85 |
| | DI-MISC-80062 | CASH AND HEADCOUNT CONTROLS [AMSC: F3689] | A | MISC | | 10 | 01-NOV-85 |
| | DI-MISC-80071E | PARTS APPROVAL REQUESTS [AMSC: S7325] | A | MISC | | CC | 05-AUG-98 |
| | DI-MISC-80072D | PROGRAM PARTS SELECTION LIST (PPSL) [AMSC: S7326] | A | MISC | | CC | 05-AUG-98 |

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| | DI-MISC-80073 | ARMOR MATERIAL TEST REPORTS [AMSC: A3720] | A | MISC | | MR | 09-DEC-85 |
| | DI-MISC-80093 | DOD PROPERTY RECORD (PARTIAL) [AMSC: S3743] | A | MISC | | DH | 11-DEC-85 |
| | DI-MISC-80094 | REVISED TECHNICAL DATA FOR REBUILT INDUSTRIAL PLANT EQUIPMENT [AMSC: S3744] | A | MISC | | DH | 11-DEC-85 |
| | DI-MISC-80113A | NIGHT VISION IMAGING SYSTEM: (NVIS) COMPATIBLE AIRCRAFT INTERIOR LIGHTING COMPLIANCE DATA [AMSC: N4526] | A | MISC | | AS | 26-AUG-88 |
| | DI-MISC-80124 | EQUIPMENT MANAGEMENT COMMAND OBJECTIVES [AMSC: A3779] | A | MISC | | AM | 21-FEB-86 |
| | DI-MISC-80136 | TRAFFIC MEASUREMENTS AND ANALYSIS REPORT [AMSC: F3799] | A | MISC | | 10 | 07-APR-86 |
| | DI-MISC-80158C | PRECISION MEASUREMENT EQUIPMENT LABORATORY (PMEL) REPORT [AMSC: A7256] | A | MISC | | 10 | 18-MAR-97 |
| | DI-MISC-80159C | COMMAND STATUS REPORT [AMSC: F5083] | A | MISC | | 10 | 03-DEC-90 |
| | DI-MISC-80169 | STILL PHOTO COVERAGE [AMSC: N3850] | A | MISC | | TD | 16-MAY-86 |
| | DI-MISC-80170 | 35MM SLIDE TRANSPARENCIES [AMSC: N3851] | A | MISC | | TD | 16-MAY-86 |
| | DI-MISC-80176A | CAMOUFLAGE LINE ART DATA [AMSC: A3864] | A | MISC | | AM | 12-DEC-97 |
| | DI-MISC-80192A | COLOR PHOTOGRAPH PRINTS [AMSC: A3876] | A | MISC | | AM | 12-DEC-97 |
| | DI-MISC-80193 | INVENTORY LISTING OF BULK PROPELLANT AND PROPELLING CHARGES [AMSC: A3895] | A | MISC | | AM | 28-JUL-86 |
| | DI-MISC-80208 | REQUISITION SUMMARY REPORT [AMSC: F3913] | A | MISC | | 33 | 05-AUG-86 |
| | DI-MISC-80209 | WAR RESERVE MATERIAL (WRM) REPORT [AMSC: F3914] | A | MISC | | 33 | 05-AUG-86 |
| | DI-MISC-80215 | ENERGY INFORMATION REPORT [AMSC: F3920] | A | MISC | | 33 | 05-AUG-86 |
| | DI-MISC-80226 | PROPULSION UNIT DATA [AMSC: N3946] | A | MISC | | SH | 04-SEP-86 |
| | DI-MISC-80228 | PEST CONTROL SUMMARY REPORT [AMSC: F3948] | A | MISC | | 33 | 08-SEP-86 |
| | DI-MISC-80246 | BALLISTIC ACCEPTANCE TEST REPORT [AMSC: A3976] | A | MISC | | AM | 15-OCT-86 |
| | DI-MISC-80260 | TUBERCULOSIS DETECTION AND CONTROL REPORT [AMSC: F3995] | A | MISC | | 33 | 05-NOV-86 |
| | DI-MISC-80279A | UTILITIES OUTAGE AND STATUS REPORT [AMSC: F4752] | A | MISC | | 33 | 13-JUN-89 |
| | DI-MISC-80343 | MULTIPLEX INTERFACE CONTROL DOCUMENT (MICD) [AMSC: A4099] | A | MISC | | AM | 17-APR-87 |
| | DI-MISC-80344 | ACQUISITION STREAMLINING COST BENEFIT ASSESSMENT REPORT [AMSC: D4639] | A | MISC | | SO | 09-FEB-89 |
| | DI-MISC-80350A | ANCHOR STOMP TASKING REPORT [AMSC: F4513] | A | MISC | | 33 | 05-AUG-88 |
| | DI-MISC-80352 | OPTICAL SENSOR SYSTEM QUALITY REPORT [AMSC: F4107] | A | MISC | | 33 | 24-APR-87 |
| | DI-MISC-80358 | DOCUMENT CHANGES [AMSC: A4115] | A | MISC | | AM | 08-MAY-87 |
| | DI-MISC-80359 | EQUIPMENT FAILURE INFORMATION REPORT (EFIR) [AMSC: F4118] | A | MISC | | 10 | 20-MAY-87 |
| | DI-MISC-80370 | SAFETY ENGINEERING ANALYSIS REPORT [AMSC: F4134] | A | MISC | | 70 | 08-JUN-87 |
| | DI-MISC-80380A | CHEMICAL SURETY MATERIAL CONSUMPTION AND USAGE REPORT [AMSC: A4931] | A | MISC | | AM | 04-MAY-90 |
| | DI-MISC-80390 | OIL ANALYSIS REPORT [AMSC: A4155] | A | MISC | | AR | 30-JUL-87 |
| | DI-MISC-80392 | OPERATING INSTRUCTIONS [AMSC: F4158] | A | MISC | | 33 | 30-JUL-87 |
| | DI-MISC-80393A | MASTER DOCUMENT LIST (MDL) [AMSC: F7230] | A | MISC | | 10 | 24-JAN-97 |
| | DI-MISC-80394 | DISASTER PREPAREDNESS EXERCISE EVALUATION REPORT [AMSC: F4160] | A | MISC | | 33 | 30-JUL-87 |
| | DI-MISC-80413B | POLYCHLORINATED BIPHENYL (PCB) INVENTORY REPORT [AMSC: F5080] | A | MISC | | 33 | 30-NOV-90 |
| | DI-MISC-80416A | TELECOMMUNICATIONS SERVICE REQUEST (TSR) [AMSC: F6007] | A | MISC | | 33 | 19-DEC-90 |
| | DI-MISC-80419A | BASE COMMUNICATIONS-COMPUTER SYSTEMS (C-CS) ASSESSMENT [AMSC: F4703] | A | MISC | | 33 | 05-DEC-89 |
| | DI-MISC-80420A | CIRCUIT ORDER IN-EFFECT/EXCEPTION/DELAYED SERVICE REPORT [AMSC: F6008] | A | MISC | | 33 | 19-DEC-90 |
| | DI-MISC-80421 | COMMUNICATIONS OUTAGE REPORTS [AMSC: F4193] | A | MISC | | 33 | 17-AUG-87 |
| | DI-MISC-80422 | TELEPHONE DIRECTORY [AMSC: F4194] | A | MISC | | 33 | 17-AUG-87 |
| | DI-MISC-80434 | AIRFIELD CONSTRUCTION CLOSURE REPORT [AMSC: F4207] | A | MISC | | 33 | 02-SEP-87 |
| | DI-MISC-80472 | SPACE OBJECT IDENTIFICATION (SOI) DISCRIMINATION (SOIDIS) REPORT [AMSC: F4253] | A | MISC | | 33 | 26-OCT-87 |
| | DI-MISC-80480 | FIRE INCIDENT REPORTS [AMSC: F4261] | A | MISC | | 33 | 28-OCT-87 |
| | DI-MISC-80489 | STOCKED ITEM STORAGE AND SERVICEABILITY ANALYSIS [AMSC: A4269] | A | MISC | | AM | 05-NOV-87 |
| | DI-MISC-80504 | DATA LOAD WORKSHEET [AMSC: G4287] | A | MISC | | NS | 15-JAN-88 |
| | DI-MISC-80508A | TECHNICAL REPORT - STUDY/SERVICES [AMSC: G7408] | A | MISC | | NS | 07-NOV-00 |
| | DI-MISC-80519A | POWER PLANT OPERATION AND MAINTENANCE REPORT [AMSC: F6013] | A | MISC | | 33 | 20-DEC-90 |
| | DI-MISC-80526D | PARTS MANAGEMENT PLAN [AMSC: S7324] | A | MISC | | CC | 05-AUG-98 |
| | DI-MISC-80533 | PENSION PLAN DATA REPORT [AMSC: A4326] | A | MISC | | AM | 09-FEB-88 |
| | DI-MISC-80537A | BASIC DAILY FOOD ALLOWANCE (BDFA) COMPUTATION WORKSHEET [AMSC: F7056] | A | MISC | | 10 | 14-NOV-94 |
| | DI-MISC-80541B | INVENTORY COUNT WORKSHEET [AMSC: F7058] | A | MISC | | 10 | 14-NOV-94 |
| | DI-MISC-80557 | COMMERCIAL SUPPORT DOCUMENTATION (CSD) [AMSC: S4367] | A | MISC | | DH | 01-APR-88 |
| | DI-MISC-80564 | VULNERABILITY ANAYLSIS REPORT [AMSC: F4377] | A | MISC | | 10 | 08-APR-88 |
| | DI-MISC-80576 | UNSATISFACTORY MATERIAL REPORT (SUBSISTENCE) [AMSC: F4394] | A | MISC | | 33 | 22-APR-88 |
| | DI-MISC-80591 | FIRE HAZARD/DEFICIENC INSPECTION REPORT [AMSC: F4414] | A | MISC | | 33 | 11-MAY-88 |
| | DI-MISC-80608 | MEDICAL WORKLOAD REPORT [AMSC: F4440] | A | MISC | | 33 | 08-JUN-88 |
| | DI-MISC-80652 | TECHNICAL INFORMATION REPORT [AMSC: N4495] | A | MISC | | SH | 18-JUL-88 |
| | DI-MISC-80678 | CERTIFICATION/DATA REPORT [AMSC: N4533] | A | MISC | | SH | 12-SEP-88 |
| | DI-MISC-80703 | LAMINATING PROCESS DECRIPTION (BOATS) [AMSC: N4568] | A | MISC | | SH | 15-NOV-88 |
| | DI-MISC-80711A | SCIENTIFIC AND TECHNICAL REPORTS [AMSC: L7382] | A | MISC | | DD | 21-JAN-00 |
| | DI-MISC-80734 | TECHNICAL DATA ASSESSMENT [AMSC: A4604] | A | MISC | | MI | 17-JAN-89 |
| | DI-MISC-80738 | MAGNETIC TAPE CARTRIDGES, VIDEO DATA AND VOICE RECORDS [AMSC: A4608] | A | MISC | | MI | 17-JAN-89 |
| | DI-MISC-80748 | ENGINEERING SERVICES MEMORANDUM (ESM) [AMSC: A4619] | A | MISC | | AM | 23-JAN-89 |
| | DI-MISC-80749 | SPECIFICATIONS AND STANDARDS USAGE REPORT [AMSC: A4620] | A | MISC | | AM | 23-JAN-89 |
| | DI-MISC-80750 | TECHNICAL DATA PACKAGE REVIEW REPORT [AMSC: A4621] | A | MISC | | AM | 23-JAN-89 |
| | DI-MISC-80751 | ENGLISH LANGUAGE TEST DESIGN DOCUMENT (ELTD) [AMSC: A4622] | A | MISC | | AM | 23-JAN-89 |
| | DI-MISC-80758 | RELIABILITY QUALIFIED ITEMS LIST [AMSC: A4629] | A | MISC | | AM | 23-JAN-89 |

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|---|---|---|---|---|---|---|---|
| | DI-MISC-80759A | CONTRACTOR VALIDATION PLAN [AMSC: A6735] | A | MISC | | AM | 28-APR-92 |
| | DI-MISC-80760 | FLASH REPORT [AMSC: A4631] | A | MISC | | AM | 23-JAN-89 |
| | DI-MISC-80761 | TEST SCHEDULING REPORT [AMSC: A4632] | A | MISC | | AM | 23-JAN-89 |
| | DI-MISC-80820 | SALES RATE CALCULATIONS [AMSC: F4705] | A | MISC | | 33 | 25-MAY-89 |
| | DI-MISC-80821 | WATER USE REPORT [AMSC: F4706] | A | MISC | | 33 | 25-MAY-89 |
| | DI-MISC-80840 | PRELIMINARY SYSTEM SECURITY CONCEPT (PSSC) [AMSC: F4731] | A | MISC | | 10 | 05-JUN-89 |
| | DI-MISC-80841 | SECURITY VULNERABILITY ANALYSIS [AMSC: F4732] | A | MISC | | 10 | 05-JUN-89 |
| | DI-MISC-80842 | ADVERSARY MISSION ANALYSIS [AMSC: F4733] | A | MISC | | 10 | 05-JUN-89 |
| | DI-MISC-80847 | INTEGRATED TACTICAL WARNING AND ATTACK ASSESSMENT (TW/AA) SYSTEM INTERFACE CONTROL DOCUMENT (ICD) [AMSC: F4742] | A | MISC | | 33 | 06-JUN-89 |
| | DI-MISC-80852 | ENDURANCE FUEL CALCULATIONS (NON-NUCLEAR SHIPS) [AMSC: N4748] | A | MISC | | SH | 14-JUN-89 |
| | DI-MISC-80853 | HEAT BALANCE CALCULATIONS AND FLOW DIAGRAMS FOR MAIN PROPULSION PLANT SYSTEMS (STEAM DRIVEN SHIPS) [AMSC: N4749] | A | MISC | | SH | 14-JUN-89 |
| | DI-MISC-80875 | WELDING PROCEDURES [AMSC: N4782] | A | MISC | | SH | 30-JUN-89 |
| | DI-MISC-80876 | WELDING PROCEDURE QUALIFICATION TEST REPORT [AMSC: N4783] | A | MISC | | SH | 30-JUN-89 |
| | DI-MISC-80904 | SHIPS, BOOKLET OF INCLINING EXPERIMENT DATA [AMSC: N4837] | A | MISC | | SH | 03-OCT-89 |
| | DI-MISC-80914A | SMALL ARMS SERIALIZATION PROGRAM (SASP) TRANSACTION CARD [AMSC: A6664] | A | MISC | | AM | 24-JUL-91 |
| | DI-MISC-80915 | STATUS REPORT FOR CONTRACTOR RECEIPT/SHIPMENT OF FOREIGN MILITARY SALES (FMS) REPAIR/RETURN ASSETS [AMSC: F4853] | A | MISC | | 10 | 22-NOV-89 |
| | DI-MISC-80923 | RADIATION TESTING TRACKING SYSTEM TRANSACTION [AMSC: A4864] | A | MISC | | AM | 05-JAN-90 |
| | DI-MISC-80996 | PROPELLANT ANALYSIS REPORT FOR AIRCREW ESCAPE PROPULSION (AEPS) DEVICES [AMSC: N4950] | A | MISC | | SA | 09-OCT-90 |
| | DI-MISC-81020 | CERTIFICATION DATA FOR NON-NUCLEAR LEVEL I MATERIAL [AMSC: N4960] | A | MISC | | SH | 11-JUN-90 |
| | DI-MISC-81049 | FAMILY HOUSING INVENTORY DESIGNATION AND ASSIGNMENT REPORT [AMSC: F5008] | A | MISC | | 10 | 28-SEP-90 |
| | DI-MISC-81050 | FAMILY HOUSING INVENTORY AND OCCUPANCY REPORT [AMSC: F5009] | A | MISC | | 10 | 28-SEP-90 |
| | DI-MISC-81053 | UNACCOMPANIED PERSONNEL HOUSING INVENTORY AND UTILIZATION DATA [AMSC: F5012] | A | MISC | | 10 | 28-SEP-90 |
| | DI-MISC-81055A | LIBRARY COLLECTION DEVELOPMENT SELECTION SCHEME AND CENTRAL FUNDS BUDGET SUBMISSION [AMSC: F7189] | A | MISC | | 10 | 13-JUL-96 |
| | DI-MISC-81056A | ANNUAL LIBRARY REPORT [AMSC: F7190] | A | MISC | | 10 | 13-JUL-96 |
| | DI-MISC-81061 | ENCLOSURE SYSTEM IMPLEMENTATION PLAN [AMSC: N5024] | A | MISC | | SH | 12-OCT-90 |
| | DI-MISC-81062 | BACKPLANE ASSEMBLY IMPLEMENTATION PLAN [AMSC: N5025] | A | MISC | | SH | 12-OCT-90 |
| | DI-MISC-81063 | BACKPLANE COMPONENT IMPLEMENTATION PLAN [AMSC: N5026] | A | MISC | | SH | 12-OCT-90 |
| | DI-MISC-81064 | SUPPORT HARDWARE IMPLEMENTATION PLAN [AMSC: N5027] | A | MISC | | SH | 21-OCT-90 |
| | DI-MISC-81107A | INVENTORY/UTILIZATION DATA REPORT [AMSC: N6721] | A | MISC | | SA | 02-MAR-92 |
| | DI-MISC-81108 | COMPUTERIZED TARGET DESCRIPTION [AMSC: F5082] | A | MISC | | 10 | 04-NOV-90 |
| | DI-MISC-81109 | RADIOGRAPHIC INSPECTION REPORT FOR AIRCREW ESCAPE PROPULSION (AEPS) DEVICES [AMSC: N4949] | A | MISC | | SA | 09-OCT-90 |
| | DI-MISC-81113 | RADAR SPECTRUM MANAGEMENT (RSM) TEST PLAN [AMSC: N5090] | A | MISC | | SH | 08-DEC-90 |
| | DI-MISC-81114 | RADAR SPECTRUM MANAGEMENT (RSM) CONTROL PLAN [AMSC: N5091] | A | MISC | | SH | 05-DEC-90 |
| | DI-MISC-81119 | SKY-WAVE PROPAGATION CHARTS [AMSC: A6006] | A | MISC | | AM | 19-DEC-90 |
| | DI-MISC-81122 | CULTURAL INFORMATION AND SHOPPING TRIP TRANSPORTATION SUMMARY REPORT [AMSC: F6022] | A | MISC | | 10 | 11-FEB-91 |
| | DI-MISC-81123 | COLOR COORDINATION MANUAL (S) FOR HABITABILITY SPACES [AMSC: N6023] | A | MISC | | SH | 20-FEB-91 |
| | DI-MISC-81174 | FREQUENCY ALLOCATION DATA [AMSC: N6089] | A | MISC | | AS | 28-MAR-91 |
| | DI-MISC-81176A | MANUFACTURING TECHNOLOGY REPORT [AMSC: A6716] | A | MISC | | AM | 27-FEB-92 |
| | DI-MISC-81180 | MANUFACTURING TECHNOLOGY DEMONSTRATION PLAN [AMSC: A6096] | A | MISC | | AM | 28-MAR-91 |
| | DI-MISC-81184 | TRAINING EQUIPMENT SUMMARY [AMSC: N6104] | A | MISC | | SA | 23-APR-91 |
| | DI-MISC-81189 | MASTER ENGINEERING DOCUMENT LISTINGS (MEDL) [AMSC: A6113] | A | MISC | | AM | 25-APR-91 |
| | DI-MISC-81190 | SHIPS, CERTIFICATES OF ADMEASUREMENT [AMSC: N6114] | A | MISC | | SH | 26-APR-91 |
| | DI-MISC-81191A | INVENTORY CHECKLIST/RECORD (ICL/R) [AMSC: N6927] | A | MISC | | AS | 18-JUN-93 |
| | DI-MISC-81192 | TEST PROPOSAL FOR PILOT PACK [AMSC: A6116] | A | MISC | | AM | 01-MAY-91 |
| | DI-MISC-81210 | LIST OF PIPING DESCRIPTIONS [AMSC: N6139] | A | MISC | | SH | 23-MAY-91 |
| | DI-MISC-81215 | LUBRICATION LIST [AMSC: N6647] | A | MISC | | AS | 13-JUN-91 |
| | DI-MISC-81240 | MOTOR LOG BOOK [AMSC: F6681] | A | MISC | | 10 | 10-OCT-91 |
| | DI-MISC-81241 | AIRWORTHINESS DIRECTIVES/SERVICE BULLETINS/ADVISORY DATA [AMSC: F6682] | A | MISC | | 10 | 11-OCT-91 |
| | DI-MISC-81258A | VALUE ENGINEERING PROGRAM PLAN [AMSC: A6725] | A | MISC | | AM | 15-NOV-96 |
| | DI-MISC-81259A | VALUE ENGINEERING STUDY PROPOSAL [AMSC: A6726] | A | MISC | | AM | 15-NOV-96 |
| | DI-MISC-81260A | VALUE ENGINEERING PROGRAM STATUS REPORT [AMSC: A6727] | A | MISC | | AM | 15-NOV-96 |
| | DI-MISC-81274 | ENVIRONMENTAL PERMITS [AMSC: F6760] | A | MISC | | 33 | 24-JUL-92 |
| | DI-MISC-81275 | TECHNICAL VIDEOTAPE PRESENTATION [AMSC: A6763] | A | MISC | | AM | 24-JUL-92 |
| | DI-MISC-81276 | AS-DESIGNED PARTS, MATERIALS, AND PROCESSES LIST (ADPMPL) [AMSC: F6767] | A | MISC | | 10 | 27-JUL-92 |
| | DI-MISC-81277 | PARTS, MATERIALS, AND PROCESSES SELECTION LIST (PMPSL) [AMSC: A6768] | A | MISC | | 10 | 27-JUL-92 |
| | DI-MISC-81281 | AIRCRAFT TRAINER CRITERIA REPORT [AMSC: N6773] | A | MISC | | SA | 07-AUG-92 |
| | DI-MISC-81283 | SPECIFICATION REQUIREMENT VERIFICATION MATRIX [AMSC: N6786] | A | MISC | | SA | 11-SEP-91 |
| | DI-MISC-81301 | SCORING SUMMARY REPORT [AMSC: A6877] | A | MISC | | AM | 28-JAN-93 |
| | DI-MISC-81302 | TARGET EQUIPMENT MODIFICATION STATUS REPORT [AMSC: A6878] | A | MISC | | AM | 28-JAN-93 |
| | DI-MISC-81303 | SYSTEM FLIGHTS/READINESS STATUS INFORMATION REPORT [AMSC: A6879] | A | MISC | | AM | 28-JAN-93 |
| | DI-MISC-81304 | TARGET/AIRCRAFT TELEMETRY DATA REPORT [AMSC: A6880] | A | MISC | | AM | 28-JAN-93 |
| | DI-MISC-81305 | MANUAL TARGET/AIRCRAFT FLIGHT STATUS REPORT [AMSC: A6881] | A | MISC | | AM | 28-JAN-93 |
| | DI-MISC-81310 | PERSONNEL RECRUITMENT ADVERTISING MANAGEMENT PLAN [AMSC: G6886] | A | MISC | | NS | 25-JAN-93 |
| | DI-MISC-81311 | PERSONNEL RECRUITMENT ADVERTISEMENT [AMSC: G6887] | A | MISC | | NS | 25-JAN-93 |

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| | DI-MISC-81312 | COLLATERAL PERSONNEL RECRUITMENT LITERATURE [AMSC: G6888] | A | MISC | | NS | 25-JAN-93 |
| | DI-MISC-81317 | INFORMATION SYSTEMS ACCEPTANCE, COMMISSIONING AND REMOVAL CERTIFICATE [AMSC: F6893] | A | MISC | | 33 | 11-FEB-93 |
| | DI-MISC-81318 | MATERIAL CURE-DATE CERTIFICATION REPORT [AMSC: N6894] | A | MISC | | SA | 11-FEB-93 |
| | DI-MISC-81319 | AVIONICS SYSTEMS INSTALLATION, INTERFACE, AND TEST SPECIFICATIONS [AMSC: N6896] | A | MISC | | AS | 23-FEB-93 |
| | DI-MISC-81321 | EQUIPMENT INSTALLATION INSTRUCTIONS [AMSC: N6898] | A | MISC | | AS | 23-FEB-93 |
| | DI-MISC-81338 | MASTER INSTRUMENT LIST (MIL) [AMSC: N6928] | A | MISC | | SH | 01-JUL-93 |
| | DI-MISC-81341 | INFORMAL SECURITY POLICY MODEL [AMSC: G6931] | A | MISC | | NS | 02-JUL-93 |
| | DI-MISC-81342 | DESCRIPTIVE TOP LEVEL SPECIFICATION [AMSC: G6932] | A | MISC | | NS | 02-JUL-93 |
| | DI-MISC-81345 | COVERT CHANNEL ANALYSIS REPORT [AMSC: G6935] | A | MISC | | NS | 02-JUL-93 |
| | DI-MISC-81346 | FORMAL SECURITY POLICY MODEL [AMSC: G6936] | A | MISC | | NS | 02-JUL-93 |
| | DI-MISC-81347 | FORMAL TOP LEVEL SPECIFICATION [AMSC: G6937] | A | MISC | | NS | 02-JUL-93 |
| | DI-MISC-81348 | PHILOSOPHY OF PROTECTION REPORT [AMSC: G6938] | A | MISC | | NS | 02-JUL-93 |
| | DI-MISC-81350 | TRUSTED COMPUTING BASE VERIFICATION REPORT [AMSC: G6940] | A | MISC | | NS | 02-JUL-93 |
| | DI-MISC-81356 | CERTIFICATE OF COMPLIANCE [AMSC: N6949] | A | MISC | | SH | 20-JUL-93 |
| | DI-MISC-81357 | MASS PROPERTIES DATA REPORT (SURFACE SHIPS) [AMSC: N6951] | A | MISC | | SH | 20-JUL-93 |
| | DI-MISC-81358 | GROUND LAUNCH FLIGHT REPORT [AMSC: A6952] | A | MISC | | AM | 21-JUL-93 |
| | DI-MISC-81360 | CONTRACT SHIPMENT REPORT [AMSC: F6955] | A | MISC | | 10 | 20-AUG-93 |
| | DI-MISC-81361 | ENVIRONMENTAL COMMUNITY RELATIONS PLAN [AMSC: F6957] | A | MISC | | 10 | 26-AUG-93 |
| | DI-MISC-81362 | COST AVOIDANCE REPORT [AMSC: F6958] | A | MISC | | 10 | 01-SEP-93 |
| | DI-MISC-81363 | NOTICE OF EXCESS COMMERCIAL AIRLINE TICKET COST [AMSC: F6959] | A | MISC | | 10 | 01-SEP-93 |
| | DI-MISC-81364 | SECURITY REQUIREMENTS LIST [AMSC: F6960] | A | MISC | | 10 | 01-SEP-93 |
| | DI-MISC-81365 | CALL DIRECTOR REPORT [AMSC: F6961] | A | MISC | | 10 | 01-SEP-93 |
| | DI-MISC-81366 | PASSENGER NAME RECORD (PNR) [AMSC: F6962] | A | MISC | | 10 | 01-SEP-93 |
| | DI-MISC-81367 | NON-APPROPRIATED FUNDS INSTRUMENTALITY (NAFI) DISCOUNT FEE LISTING [AMSC: F6963] | A | MISC | | 10 | 03-SEP-93 |
| | DI-MISC-81368 | UNOFFICIAL TRAVEL REPORTS [AMSC: F6966] | A | MISC | | 10 | 03-SEP-93 |
| | DI-MISC-81369 | MARKETING PLAN MAINTENANCE REPORT [AMSC: F6967] | A | MISC | | 10 | 03-SEP-93 |
| | DI-MISC-81370 | SUMMARY MANAGEMENT REPORT (TOTAL SALES) [AMSC: F6971] | A | MISC | | 10 | 03-SEP-93 |
| | DI-MISC-81371 | MAINTENANCE DATA COLLECTION RECORD (MDCR) [AMSC: F6965] | A | MISC | | 10 | 03-SEP-93 |
| | DI-MISC-81381 | SITE SURVEY REPORT (SSR) [AMSC: F6982] | A | MISC | | 10 | 25-JAN-94 |
| | DI-MISC-81382 | WORK SCHEDULE [AMSC: F6983] | A | MISC | | AF | 25-JAN-94 |
| | DI-MISC-81384 | SERVICE ENGINEERING REPORT (SER) [AMSC: N6986] | A | MISC | | SA | 09-MAR-94 |
| | DI-MISC-81386A | STANDARD CONTRACT DATA FOR INPUT TO SPECIAL TOOLING/SPECIAL TEST EQUIPMENT (ST/STE) MANAGEMENT SYSTEM (D100J) [AMSC: F7067] | A | MISC | | 10 | 14-NOV-94 |
| | DI-MISC-81387 | AIRFRAME RIGIDITY TEST REPORT [AMSC: F6999] | A | MISC | | 11 | 11-FEB-94 |
| | DI-MISC-81388 | FLIGHT FLUTTER TEST REPORT [AMSC: F7000] | A | MISC | | 11 | 11-FEB-94 |
| | DI-MISC-81389 | FLUTTER MODEL TEST REPORT [AMSC: F7001] | A | MISC | | 11 | 11-FEB-94 |
| | DI-MISC-81390 | FLUTTER ANALYSIS REPORT [AMSC: F7002] | A | MISC | | 11 | 11-FEB-94 |
| | DI-MISC-81391 | ANALYTICAL CONDITION INSPECTION REPORT [AMSC: F7004] | A | MISC | | 10 | 30-MAR-94 |
| | DI-MISC-81392 | CONTRACTOR OPERATION AND MAINTENANCE OF SIMULATORS/EQUIPMENT MANAGEMENT STATUS REPORT [AMSC: N7005] | A | MISC | | TD | 28-MAR-94 |
| | DI-MISC-81397 | HAZARDOUS MATERIALS MANAGEMENT PROGRAM (HMMP) REPORT [AMSC: F7013] | A | MISC | | 11 | 14-APR-94 |
| | DI-MISC-81414 | OPERATION AND MAINTENANCE INSTRUCTIONS FOR RESEARCH AND DEVELOPMENT (R&D) EQUIPMENT [AMSC: F7051] | A | MISC | | 10 | 01-AUG-94 |
| | DI-MISC-81415 | A LA CARTE SYSTEM (ALACS) DINING FACILITY SUMMARY REPORT [AMSC: F7055] | A | MISC | | 10 | 14-NOV-94 |
| | DI-MISC-81416 | FOOD SERVICE INVENTORY TRANSFER RECEIPT [AMSC: F7059] | A | MISC | | 10 | 14-NOV-94 |
| | DI-MISC-81417 | MINIMUM EQUIPMENT SUBSYSTEM LIST (MESL) [AMSC: F7063] | A | MISC | | 10 | 14-NOV-94 |
| | DI-MISC-81418 | OPERATING PROCEDURES MANUAL [AMSC: F7063] | A | MISC | | 10 | 14-NOV-94 |
| | DI-MISC-81419 | PERSONNEL REPORT [AMSC: F7064] | A | MISC | | 10 | 14-NOV-94 |
| | DI-MISC-81420 | PROPERTY CONTROL REPORT [AMSC: F7065] | A | MISC | | 10 | 14-NOV-94 |
| | DI-MISC-81421 | MAINTENANCE TRAINING ACTIVITY REPORT [AMSC: F7066] | A | MISC | | 10 | 14-NOV-94 |
| | DI-MISC-81423 | FACILITIES MAINTENANCE REPORT [AMSC: F7069] | A | MISC | | 10 | 14-NOV-94 |
| | DI-MISC-81454A | AUTOMATED COMPUTER PROGRAM IDENTIFICATION NUMBER (ACPIN) DATA AND CONTROL RECORD [AMSC: F7246] | A | MISC | | 71 | 10-MAR-97 |
| | DI-MISC-81456 | STUDENT GUIDE [AMSC: F7109] | A | MISC | | 11 | 23-JAN-95 |
| | DI-MISC-81457 | LESSON STRATEGY REPORT [AMSC: F7111] | A | MISC | | 11 | 23-JAN-95 |
| | DI-MISC-81458 | INSTRUCTOR PLANNING DOCUMENT [AMSC: F7112] | A | MISC | | 11 | 23-JAN-95 |
| | DI-MISC-81459 | SYLLABUS [AMSC: F7113] | A | MISC | | 11 | 23-JAN-95 |
| | DI-MISC-81460 | ELECTRONIC WARFARE (EW) TRAINING EQUIPMENT REPORT [AMSC: N7114] | A | MISC | | SA | 27-JAN-95 |
| | DI-MISC-81461 | FUEL CHIT REPORT [AMSC: N7115] | A | MISC | | SA | 27-JAN-95 |
| | DI-MISC-81462 | AIRCRAFT PROGRESS REPORT [AMSC: N7115] | A | MISC | | SA | 27-JAN-95 |
| | DI-MISC-81463 | MISSION FLIGHT OPERATIONS SUMMARY REPORT [AMSC: N7115] | A | MISC | | SA | 27-JAN-95 |
| | DI-MISC-81479 | OZONE DEPLETING SUBSTANCES (ODS) PLAN [AMSC: N7152] | A | MISC | | SA | 31-JUL-95 |
| | DI-MISC-81480 | STATUS UPDATE REPORT (SUR) [AMSC: F7153] | A | MISC | | 10 | 31-JUL-95 |
| | DI-MISC-81481 | CONFIGURATION MARRIAGE RECORD [AMSC: F7154] | A | MISC | | 10 | 31-JUL-95 |
| | DI-MISC-81482 | DISPOSITION SLIP [AMSC: F7155] | A | MISC | | 10 | 31-JUL-95 |
| | DI-MISC-81483 | FAILURE REPORT SERIALIZED CONTROL [AMSC: F7156] | A | MISC | | 10 | 31-JUL-95 |
| | DI-MISC-81484 | SERIALIZED CONTROL BACKSHOP FAILURE REPORT [AMSC: F7157] | A | MISC | | 10 | 31-JUL-95 |
| | DI-MISC-81485 | DURABILITY AND DAMAGE TOLERANCE TEST RESULTS REPORT [AMSC: F7160] | A | MISC | | 10 | 31-JUL-95 |

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|---|---|---|---|---|---|---|---|
| | DI-MISC-81486 | DURABILITY ANALYSIS REPORT [AMSC: F7161] | A | MISC | | 10 | 31-JUL-95 |
| | DI-MISC-81487 | DAMAGE TOLERANCE ANALYSIS REPORT [AMSC: F7162] | A | MISC | | 10 | 31-JUL-95 |
| | DI-MISC-81489 | REAL PROPERTY FACILITIES - AS BUILT DRAWINGS [AMSC: F7134] | A | MISC | | 10 | 31-JUL-95 |
| | DI-MISC-81499 | PACKAGING KIT CONTENTS LIST [AMSC: N7169] | A | MISC | | AS | 30-OCT-95 |
| | DI-MISC-81506 | BASE ELECTRONIC SYSTEM ENGINEERING PLAN (BESEP) [AMSC: N7176] | A | MISC | | EC | 07-JAN-96 |
| | DI-MISC-81507 | MASS PROPERTIES DATA REPORT (SUBMARINES) [AMSC: N7177] | A | MISC | | SH | 07-JAN-96 |
| | DI-MISC-81511 | ALLIED ORDANCE PUBLICATION (AOP-12) AIRCRAFT STORES INTERFACE MANUAL (ASIM) [AMSC: N7185] | A | MISC | | CH | 13-JUL-96 |
| | DI-MISC-81512 | ALLIED ORDNANCE PUBLICATION (AOP-11) INTEROPERABILITY OF NORTH ATLANTIC TREATY ORGANIZATION (NATO AIRCRAFT AND STORES MANUAL) [AMSC: N7186] | A | MISC | | CH | 13-JUL-96 |
| | DI-MISC-81538A | SPECIAL TOOLING (ST) REPORT FOR ELECTRONIC INFORMATIONMANAGEMENT SYSTEM (ETIMS) [AMSC: N7526] | A | MISC | | SA | 17-MAY-04 |
| | DI-MISC-81539A | SPECIAL TEST EQUIPMENT (STE) REPORT FOR ELECTRONIC TOOLING INFORMATION MANAGEMENT SYSTEM (ETIMS) [AMSC: N7527] | A | MISC | | SA | 17-MAY-04 |
| | DI-MISC-81558 | LEISURE TRAVEL IN CONJUNCTION WITH OFFICIAL MILITARY TRAVEL [AMSC: F7283] | A | MISC | | 10 | 30-JUL-97 |
| | DI-MISC-81562 | TEMPORARY NON-STANDARD MODIFICATION DOCUMENTATION AND MARKING REQUIREMENTS FOR TEST EQUIPMENT IN AEROSPACE VEHICLES AND RELATED GROUND SUPPORT EQUIPMENT [AMSC: F7307] | A | MISC | | 11 | 18-MAY-98 |
| | DI-MISC-81579 | DIGITAL IMAGING [AMSC: N7337] | A | MISC | | SH | 07-JUL-99 |
| | DI-MISC-81592 | THERMAL SURVEY REPORT [AMSC: G7409] | A | MISC | | NS | 08-NOV-00 |
| | DI-MISC-81608 | THEORY OF DESIGN AND OPERATION (TDO) [AMSC: G7438] | A | MISC | | NS | 09-MAY-01 |
| | DI-MISC-81609 | THEORY OF COMPLIANCE (TOC) [AMSC: G7439] | A | MISC | | NS | 09-MAY-01 |
| | DI-MISC-81612A | RESEARCH AND DEVELOPMENT (R&D) PROJECT SUMMARY [AMSC: D7517] | A | MISC | | SO | 15-DEC-03 |
| | DI-MISC-81614 | CRAFT ACCEPTANCE TEST SCHEDULE [AMSC: N7444] | A | MISC | | SA | 01-AUG-01 |
| | DI-MISC-81615 | CRAFT TRIAL REPORT [AMSC: N7445] | A | MISC | | SA | 01-AUG-01 |
| | DI-MISC-81616 | PURCHASE ORDER (PO) [AMSC: N7446] | A | MISC | | SA | 01-AUG-01 |
| | DI-MISC-81617 | EQUIPMENT OPERATIONAL LOG [AMSC: N7447] | A | MISC | | SA | 01-AUG-01 |
| | DI-MISC-81618 | SERVICE BULLETINS [AMSC: N7448] | A | MISC | | SA | 01-AUG-01 |
| | DI-MISC-81620 | CRAFT TEST STATUS REPORT [AMSC: N7450] | A | MISC | | SA | 01-AUG-01 |
| | DI-MISC-81621 | TEST CHANGE PROPOSAL (TCP) [AMSC: N7451] | A | MISC | | SA | 01-AUG-01 |
| | DI-MISC-81622 | TEST PROBLEM REPORT (TPR) [AMSC: N7452] | A | MISC | | SA | 01-AUG-01 |
| | DI-MISC-81623 | CRAFT CONSTRUCTION SCHEDULES [AMSC: N7453] | A | MISC | | SA | 01-AUG-01 |
| | DI-MISC-81624 | NOTIFICATION OF TEST/TRIALS [AMSC: N7454] | A | MISC | | SA | 01-AUG-01 |
| | DI-MISC-81627 | SYSTEM DEFICIENCY REPORT (SDR) DATA [AMSC: N7457] | A | MISC | | SA | 01-AUG-01 |
| | DI-MISC-81630 | CRAFT ACCEPTANCE TEST INDEX [AMSC: N7460] | A | MISC | | SA | 01-AUG-01 |
| | FED-STD-1A | STANDARD FOR LABORATORY ATMOSPHERIC CONDITIONS FOR TESTING | A | MISC | # | FSS | 27-APR-72 |
| | FED-STD-00116 | MATTRESS, BED (FELTED, COTTON) | A | MISC | # | FSS | 15-MAY-57 |
| | FED-STD-149A | SYRINGE, LUER, INTERCHANGEABLE COMPONENT, DIMENSIONS OF | A | MISC | # | FSS | 03-AUG-61 |
| | FED-STD-00160 | RUBBER PRODUCTS, DEFINITIONS AND TERMS FOR VISIBLE DEFECTS OF | A | MISC | # | FSS | 05-JAN-62 |
| | FED-STD-187B | IDENTIFICATION OF PRESSED BENDS, FORMS, SEAMS, AND JOINTS, (SHEET METAL) | A | MISC | # | FSS | 03-JUN-63 |
| | FED-STD-313D(1) | MATERIAL SAFETY DATA, TRANSPORTATION DATA AND DISPOSAL DATA FOR HAZARDOUS MATERIALS FURNISHED TO GOVERNMENT ACTIVITIES[CUST: MD SA 07] [REVIEW: 11 AS GS MC MS SH SM] | A | MISC | * | DH | 21-MAR-00 |
| | FED-STD-358 NOT 2 | SAMPLING PROCEDURES | A | MISC | # | FSS | 08-APR-80 |
| | FED-STD-368A | QUALITY CONTROL SYSTEM REQUIREMENTS | A | MISC | # | FSS | 10-DEC-79 |
| | FED-STD-376B | PREFERRED METRIC UNITS FOR GENERAL USE BY THE FEDERAL GOVERNMENT | A | MISC | # | FSS | 27-JAN-93 |
| | FED-STD-793A | DEPOT STORAGE STANDARDS[CUST: SO] | A | MISC | % | FSS | 15-OCT-98 |
| | FED-STD-800 | TERMS, DEFINITIONS AND SYMBOLS FOR SECURITY EQUIPMENT AND PRACTICES | A | MISC | # | FSS | 05-JAN-89 |
| | MIL-HDBK-115 NOT 1 | U.S. ARMY REVERSE ENGINEERING HDBK (GUIDELINES & PROCEDURES)[CUST: AV] [REVIEW: AM AR AT CR] | A | MISC | | AV | 24-OCT-00 |
| | DOD-HDBK-178 NOT 1 | QUANTITATIVE DESCRIPTION OF OBSCURATION FACTORS FOR ELECTRO-OPTICAL & MILLIMETER WAVE SYSTEMS (METRIC)[CUST: CR] | A | MISC | | CR | 24-OCT-00 |
| | MIL-HDBK-221(1) | FIRE PROTECTION DESIGN HANDBOOK FOR U.S. NAVY AIRCRAFT POWERED BY TURBINE ENGINES[CUST: AV AS] | A | MISC | | AS | 27-DEC-95 |
| | MIL-HDBK-245D | PREPARATION OF STATEMENT OF WORK (SOW)[CUST: CR EC 10] [REVIEW: 11 13 AS AT MC SH YD] | A | MISC | | EC | 03-APR-96 |
| | MIL-HDBK-252 | CLASSIFICATION OF VISUAL AND MECHANICAL DEFECTS EQUIPMENT, ELECTRONIC, WIRED, AND OTHER DEVICES[CUST: CR] [REVIEW: AR AT AV CR4 MI] | A | MISC | | CR | 23-FEB-98 |
| | MIL-HDBK-259 | LIFE CYCLE COST IN NAVY ACQUISITIONS[CUST: AS] [REVIEW: EC OS SA SH] | A | MISC | | AS | 01-APR-83 |
| | MIL-HDBK-275A | GUIDE FOR SELECTION OF LUBRICANTS, FLUIDS, AND COMPOUNDS FOR USE IN FLIGHT VEHICLES AND COMPONENTS[CUST: AV AS 11] [REVIEW: 68 CR4 MI MR TE] | A | MISC | | AS | 29-JUN-76 |
| | MIL-HDBK-276/1 | LIFE CYCLE COST MODEL FOR DEFENSE MATERIEL SYSTEMS DATA COLLECTION WORKBOOK[CUST: MC] | A | MISC | | MC | 03-FEB-84 |
| | MIL-HDBK-276/2 | LIFE CYCLE COST MODEL FOR DEFENSE MATERIEL SYSTEMS OPERATING INSTRUCTIONS[CUST: MC] | A | MISC | | MC | 03-FEB-84 |
| | MIL-HDBK-300M | TECHNICAL INFORMATION FILE OF SUPPORT EQUIPMENT[CUST: AV AS 99] [REVIEW: 11] | A | MISC | | 99 | 24-NOV-00 |
| | MIL-HDBK-336/1 NOT 1 | SURVIVABILITY, AIRCRAFT, NONNUCLEAR, GENERAL CRITERIA-VOLUME 1[CUST: AV AS 11] [REVIEW: CR4 MC MR] | A | MISC | | 11 | 30-SEP-88 |
| | MIL-HDBK-336/2 NOT 1 | SURVIVABILITY, AIRCRAFT, NONNUCLEAR, AIRFRAME-VOLUME 2[CUST: AV AS 11] [REVIEW: CR4 MC MR] | A | MISC | | 11 | 30-SEP-88 |
| | MIL-HDBK-336/3 NOT 1 | SURVIVABILITY, AIRCRAFT, NONNUCLEAR, ENGINE-VOLUME 3[CUST: AV AS 11] [REVIEW: CR4 MC MR] | A | MISC | | 11 | 30-SEP-88 |
| | MIL-HDBK-505 NOT 1 | DEFINITIONS OF ITEM LEVELS, ITEM EXCHANGEABILITY, MODELS, AND RELATED TERMS[CUST: CR AS 99] | A | MISC | | CR | 12-FEB-98 |
| | MIL-HDBK-727 NOT 1 | DESIGN GUIDANCE FOR PRODUCIBILITY[CUST: MR AS 11] | A | MISC | | MR | 13-FEB-90 |
| | DOD-HDBK-791 | MAINTAINABILITY DESIGN TECHNIQUES METRIC[CUST: SY] | A | MISC | | SY | 17-MAR-88 |
| M | MIL-HDBK-881A | WORK BREAKDOWN STRUCTURES FOR DEFENSE MATERIEL ITEMS[CUST: MI NW 10 WB] [REVIEW: 11 16 19 70 71 84 AR AS AT AV CR MC OS SH] | A | MISC | | WB | 30-JUL-05 |
| | MIL-HDBK-1002/3 | STRUCTURAL ENGINEERINGSTEEL STRUCTURES[CUST: YD] | A | MISC | | YD | 30-SEP-87 |
| | MIL-HDBK-1280 | KEYBOARD ARRANGEMENTS[CUST: CR SH 11] [REVIEW: EC GL] | A | MISC | | CR | 20-FEB-98 |

| Last Action | DOCUMENT NUMBER | DOCUMENT TITLE | Distribution | FSC/Area | MCA | Prep. Acty | Date |
|---|---|---|---|---|---|---|---|
| | MIL-HDBK-1763 | AIRCRAFT/STORES COMPATIBILITY: SYSTEMS ENGINEERING DATA REQUIREMENTS AND TEST PROCEDURES[CUST: AV AS 22] [REVIEW: 11 99] | A | MISC | | 22 | 15-JUN-98 |
| | MIL-HDBK-1785 | SYSTEM SECURITY ENGINEERING PROGRAM MANAGEMENT REQUIREMENTS[CUST: AS 10] [REVIEW: 11 19] | A | MISC | | AS | 01-AUG-95 |
| | MIL-HDBK-1812 | TYPE DESIGNATION, ASSIGNMENT AND METHOD FOR OBTAINING[CUST: CR AS 99] [REVIEW: 11 13 19 68 MI] | A | MISC | | 99 | 14-FEB-97 |
| | AN500 REV 7 | SCREW, MACHINE, FILLISTER HEAD, COARSE THREAD[CUST: AS 11] | A | MISC | | IS | 12-NOV-80 |
| | ANMC | EDITORIAL GUIDE, METRIC[CUST: MR SH 11] | A | MISC | | SH | 16-JAN-78 |
| | ANSI-Z17.1 | NUMBERS, PREFERRED[CUST: AR] | A | MISC | | AR | 30-SEP-74 |
| | ANSI-Z39.18 | SCIENTIFIC AND TECHNICAL REPORTS - ELEMENTS, ORGANIZATION, AND DESIGN[CUST: AI SH 01] [REVIEW: 03 04 11 13 99 AM AR AV CE CR CR4 DC GL MI MR NS OM] | A | MISC | | DC4 | 25-MAY-87 |
| | ASME-B4.1 | PREFERRED LIMITS AND FITS FOR CYLINDRICAL PARTS[CUST: AR SH 99] | A | MISC | | GS7 | 04-JAN-72 |
| | ASTM-D888 | OXYGEN, DISSOLVED IN WATER[CUST: CE YD 11] | A | MISC | | YD | 15-JUN-92 |
| | ASTM-E29 | TEST DATA TO DETERMINE CONFORMANCE WITH SPECIFICATIONS, USING SIGNIFICANT DIGITS IN[CUST: AR AS 68] | A | MISC | | 68 | 15-MAR-93 |
| | ASTM-E694 | LABORATORY GLASS VOLUMETRIC APPARATUS[CUST: AR AS 99] | A | MISC | | AR | 10-DEC-99 |
| | ASTM-E729 | FISHES, MACROINVERTEBRATES, AND AMPHIBIANS, CONDUCTING ACUTE TOXICITY TESTS ON TEST MATERIALS WITH[CUST: SH 50] | A | MISC | | SH | 10-MAY-96 |
| | EIA748 | EARNED VALUE MANAGEMENT SYSTEMS[CUST: MI NW 10] | A | MISC | | WB | 19-MAY-98 |
| | GEB1 | DIMINISHING MANUFACTURING SOURCES AND MATERIAL SHORTAGES (DMSMS) MANAGEMENT PRACTICES | A | MISC | | SP | 14-DEC-00 |
| | IEEE260 | LETTER SYMBOLS FOR UNITS OF MEASUREMENT (SI UNITS, CUSTOMARY INCH-POUND UNITS, AND CERTAIN OTHER UNITS)[CUST: AR SH 11] [REVIEW: 99 AS EC MC MI YD] | A | MISC | | SH | 16-JUN-78 |
| | IEEE945 | ELECTRICAL AND ELECTRONICS, SCIENCE AND TECHNOLOGY IEEE RECOMMENDED PRACTICE FOR PREFERRED METRIC UNITS FOR USE IN[CUST: AR SH 11] | A | MISC | | AR | 25-SEP-84 |
| | IEEE-SI10 | INTERNATIONAL SYSTEM OF UNITS (SI): THE MODERN METRIC SYSTEM[CUST: MR SH 11 SO] [REVIEW: CC IS OS] | A | MISC | | SO | 01-APR-97 |
| | ISO1000 | UNITS, SI AND RECOMMENDATIONS FOR THE USE OF THEIR MULTIPLES AND OF CERTAIN OTHER UNITS[CUST: AR SH 01] | A | MISC | | AR | 01-NOV-92 |
| | ISO8879 | INFORMATION PROCESSING-TEXT AND OFFICE SYSTEMS-STANDARD GENERALIZED MARKUP LANGUAGE (SGML)[CUST: CR SA 24 DH] [REVIEW: 01 AM DC NA NS] | A | MISC | | CR | 01-JUL-88 |
| | NAS1 | PREFERRED METRIC UNITS FOR AEROSPACE[CUST: AV AS 11] [REVIEW: 01 MI SA] | A | MISC | | AS | 22-JUL-80 |
| | NAS363THRUNAS369 | CONTROL, ROD & TUBE ASSEMBLY, 5/16-24 UNF-3A THREAD[CUST: AS] | A | MISC | | AS | 14-JUN-74 |
| | NAS519 | GAGE, 100 DEG., FLAT HEAD STYLUS[CUST: AV AS 11] [REVIEW: CR4] | A | MISC | | AS | 14-JUN-74 |
| | NAS1806THRUNAS1816 | RIVET, HI-SHEAR, FLAT HEAD, INTERFERENCE FIT, TITANIUM ALLOY - SEP 57 W/DOD EXCEPTIONS[CUST: AV AS 11] | A | MISC | | AS | 14-JUN-74 |
| | NAS1906THRUNAS1916 | RIVET, HI-SHEAR, 100 DEGREES HEAD INTERFERENCE FIT, TITANIUM ALLOY[CUST: AV AS 11] | A | MISC | | AS | 14-JUN-74 |
| | NAS10001 | METRIC UNITS, PREFERRED, FOR AEROSPACE[CUST: AV AS 11] | A | MISC | | AS | 22-JUL-80 |
| | NASM33540 | SAFETY WIRING AND COTTER PINNING[CUST: AR AS 99] [REVIEW: IS MI] | A | MISC | | AS | 30-JUN-98 |
| | NFPA325A | FIRE PROTECTION GUIDE ON HAZARDOUS MATERIALS (NFPA-325A, 325-M, 49, 491M, 704M)[CUST: AR SA 11] | A | MISC | | SA | 15-MAY-70 |
| | SAE-AMS2759/6 | STEEL, LOW-ALLOY PARTS, GAS NITRIDING AND HEAT TREATMENT OF[CUST: MR AS 11] [REVIEW: 99] | A | MISC | | 11 | 13-JAN-95 |
| | SAE-AMS2759/7 | CARBURIZING AND HEAT TREATMENT OF CARBURIZING GRADE STEEL PARTS[CUST: MR AS 11] [REVIEW: 99] | A | MISC | | 11 | 13-JAN-95 |
| | SAE-AMS2800 | IDENTIFICATION, FINISHED PARTS[CUST: AS 11 IS] | A | MISC | | IS | 01-APR-90 |
| | SAE-AMS2825 | MATERIAL SAFETY DATA SHEETS[CUST: MR YD 99] | A | MISC | | MR | 01-APR-87 |
| | SAE-AS478 | IDENTIFICATION MARKING METHODS[CUST: AT AS 19 IS] | A | MISC | | AS | 03-OCT-94 |
| | SAE-AS8700 | INSTALLATION AND TEST OF ELECTRONIC EQUIPMENT IN AIRCRAFT, GENERAL SPECIFICATION FOR[CUST: AV AS 11] | A | MISC | | AS | JUL-99 |
| | UL916 | ENERGY MANAGEMENT EQUIPMENT[CUST: YD 01] | A | MISC | | YD | 25-APR-94 |
| N | IEEE1278.1 | SIMULATION, DISTRIBUTED INTERACTIVE - APPLICATION PROTOCOLS[CUST: AC EC 05] | A | MSSM | | DMS | 01-JUL-05 |
| N | IEEE1278.1A | SIMULATION, DISTRIBUTED INTERACTIVE - APPLICATION PROTOCOL - ENUMERATION AND BIT-ENCODED VALUES[CUST: AC EC 05] | A | MSSM | | DMS | 01-JUL-05 |
| N | IEEE1278.2 | SIMULATION, DISTRIBUTED INTERACTIVE - COMMUNICATION SERVICES AND PROFILES[CUST: AC EC 05] | A | MSSM | | DMS | 01-JUL-05 |
| N | IEEE1278.3 | SIMULATION, DISTRIBUTED INTERACTIVE, EXERCISE MANAGEMENT & FEEDBACK (EMF) - RECOMMENDED PRACTICE[CUST: AC EC 05] | A | MSSM | | DMS | 01-JUL-05 |
| N | IEEE1278.4 | SIMULATION, DISTRIBUTED INTERACTIVE - VERIFICATION VALIDATION & ACCREDITATION[CUST: AC EC 05] | A | MSSM | | DMS | 01-JUL-05 |
| | IEEE1516 | MODELING AND SIMULATION (M&S) HIGH LEVEL ARCHITECTURE (HLA) FRAMEWORK AND RULES, IEEE STANDARD FOR[CUST: AC EC 05] | A | MSSM | | DMS | 30-AUG-04 |
| | IEEE1516.1 | MODELING AND SIMULATION (M&S) HIGH LEVEL ARCHITECTURE (HLA) FEDERATE INTERFACE SPECIFICATION, IEEE STANDARD FOR[CUST: AC EC 05] | A | MSSM | | DMS | 30-AUG-04 |
| | IEEE1516.2 | MODELING AND SIMULATION (M&S) HIGH LEVEL ARCHITECTURE (HLA) OBJECT MODEL TEMPLATE (OMT) SPECIFICATION, IEEE STANDARD FOR[CUST: AC EC 05] | A | MSSM | | DMS | 30-AUG-04 |
| | IEEE1516.3 | HIGH LEVEL ARCHITECTURE (HLA) FEDERATION AND DEVELOPMENT AND EXECUTION PROCESS (FEDEP), IEEE RECOMMENDED PRACTICE FOR[CUST: AC EC 05] | A | MSSM | | DMS | 30-AUG-04 |
| | MIL-DTL-19595D | MAGNETIC EFFECT LIMITS FOR NON-MAGNETIC EQUIPMENT USED IN THE PROXIMITY OF MAGNETIC INFLUENCE ORDNANCE[CUST: OS] | A | NDTI | | OS | 11-FEB-03 |
| | MIL-STD-139A NOT 1 | RADIOGRAPHIC INSPECTION, SOUNDNESS REQUIREMENTS FOR ALUMINUM AND MAGNESIUM CASTINGS (FOR SMALL ARMS PARTS)[Test Method Standard][CUST: AR] [REVIEW: AT MI] | A | NDTI | | AR | 28-JUL-99 |
| | MIL-STD-746A | RADIOGRAPHIC TESTING REQUIREMENTS FOR CAST EXPLOSIVES[Standard Practice][CUST: AR OS 99] [REVIEW: 11] | A | NDTI | | OS | 31-JUL-63 |
| | MIL-STD-770 NOT 1 | ULTRASONIC INSPECTION OF LEAD (CONTROLLED DISTRIBUTION)[Test Method Standard][CUST: SH] | B | NDTI | | SH | 17-JUL-87 |
| | MIL-STD-1257A NOT 1 | RADIOGRAPHIC AND VISUAL SOUNDNESS REQUIREMENTS FOR COBALT-CHROMIUM ALLOY LINERS (FOR SMALL ARMS BARRELS)[Test Method Standard][CUST: AR OS 99] | A | NDTI | | AR | 15-JUL-87 |
| | MIL-STD-1537C | ELECTRICAL CONDUCTIVITY TEST FOR VERIFICATION OF HEAT TREATMENT OF ALUMINUM ALLOYS, EDDY CURRENT METHOD[Test Method Standard][CUST: MR AS 11] [REVIEW: 84 99] | A | NDTI | | 11 | 25-JUN-02 |
| | MIL-STD-1699B | NONDESTRUCTIVE EVALUATION OF BUTT WELDS IN CRANE AND RAILROAD RAILS[Military Standard][CUST: YD] | A | NDTI | | YD | 17-JUL-92 |
| | MIL-STD-1894B | RADIOGRAPHIC REFERENCE STANDARDS AND RADIOGRAPHIC PROCEDURES FOR PARTIAL-PENETRATION STEEL WELDS[Standard Practice][CUST: AT 11] [REVIEW: AR] | A | NDTI | | AT | 26-JUN-98 |
| | MIL-STD-1895B | RADIOGRAPHIC REFERENCE STANDARDS AND RADIOGRAPHIC PROCEDURES FOR PARTIAL-PENETRATION ALUMINUM WELDS[Standard Practice][CUST: AT] | A | NDTI | | AT | 26-JUN-98 |

| Last Action | DOCUMENT NUMBER | DOCUMENT TITLE | Distribution | FSC/Area | MCA | Prep. Acty | Date |
|---|---|---|---|---|---|---|---|
| | MIL-STD-1907(4) NOT 3 | INSPECTION, LIQUID PENETRANT AND MAGNETIC PARTICLE, SOUNDNESS REQUIREMENTS FOR MATERIALS, PARTS AND WELDMENTS[Military Standard][CUST: MI AS 11] [REVIEW: 24 70 84 AR AT CR4 OS TM] | A | NDTI | | MI | 26-SEP-02 |
| | MIL-STD-2032 | EDDY CURRENT INSPECTION OF HEAT EXCHANGER TUBING ON SHIPS OF THE UNITED STATES NAVY[Test Method Standard][CUST: SH] | A | NDTI | | SH | 14-SEP-90 |
| | MIL-STD-2035A | NONDESTRUCTIVE TESTING ACCEPTANCE CRITERIA[Test Method Standard][CUST: SH] | A | NDTI | | SH | 15-MAY-95 |
| | MIL-STD-2132C(1) | NONDESTRUCTIVE EXAMINATION REQUIREMENTS FOR SPECIAL APPLICATIONS (WITH CHANGE NOTICE INCLUDED)[Military Standard][CUST: SH] | F | NDTI | | SH | 25-APR-97 |
| | MIL-STD-2192A | NICKEL-CHROMIUM-IRON ALLOY MICROSTRUCTURE PROCEDURE REQUIREMENTS AND ACCEPTANCE CRITERIA[Test Method Standard][CUST: SH] | F | NDTI | | SH | 29-JAN-97 |
| | MIL-STD-2195A | INSPECTION PROCEDURE FOR DETECTION AND MEASUREMENT OF DEALLOYING CORROSION ON ALUMINUM BRONZE AND NICKEL-ALUMINUM BRONZE COMPONENTS[Test Method Standard][CUST: SH] | A | NDTI | | SH | 17-DEC-93 |
| | DI-NDTI-80492 | PRODUCTION TEST REPORT [AMSC: G4272] | A | NDTI | | NS | 23-NOV-87 |
| | DI-NDTI-80566 | TEST PLAN [AMSC: G4379] | A | NDTI | | NS | 13-APR-88 |
| | DI-NDTI-80603 | TEST PROCEDURE [AMSC: G4428] | A | NDTI | | NS | 01-JUN-88 |
| | DI-NDTI-80809B | TEST/INSPECTION REPORT [AMSC: F7231] | A | NDTI | | 10 | 24-JAN-97 |
| | DI-NDTI-80884 | RANDOMIZER TEST REPORT [AMSC: G4792] | A | NDTI | | NS | 17-JUL-89 |
| | DI-NDTI-81284 | TEST AND EVALUATION PROGRAM PLAN (TEPP) [AMSC: N6787] | A | NDTI | | SA | 11-SEP-92 |
| | DI-NDTI-81307 | FIRST ARTICLE QUALIFICATION TEST PLAN [AMSC: G6883] | A | NDTI | | NS | 25-JAN-93 |
| | DI-NDTI-81322 | EQUIPMENT BENCH, PRE-FLIGHT, AND FLIGHT TEST PROCEDURES [AMSC: N6899] | A | NDTI | | AS | 23-FEB-93 |
| | DI-NDTI-81323 | ENGINEERING DATA ON EQUIPMENT SUBMITTED FOR TESTING [AMSC: N6900] | A | NDTI | | AS | 23-FEB-93 |
| | DI-NDTI-81351 | SECURITY TEST PLAN [AMSC: G6941] | A | NDTI | | NS | 02-JUL-93 |
| | DI-NDTI-81583 | EQUIPMENT INSPECTION AND TESTING REPORT [AMSC: G7398] | A | NDTI | | NS | 05-OCT-00 |
| | DI-NDTI-81585 | RELIABILITY TEST PLAN [AMSC: G7400] | A | NDTI | | NS | 05-OCT-00 |
| | DI-NDTI-81587 | VIBRATION SURVEY REPORT [AMSC: G7402] | A | NDTI | | NS | 05-OCT-00 |
| | MIL-HDBK-728/1 NOT 1 | NONDESTRUCTIVE TESTING[CUST: MR AS 11] [REVIEW: AR OS] | A | NDTI | | MR | 01-JUL-92 |
| | MIL-HDBK-728/2 NOT 1 | EDDY CURRENT TESTING[CUST: MR AS 11] [REVIEW: AR OS] | A | NDTI | | MR | 01-JUL-92 |
| | MIL-HDBK-728/3 NOT 1 | LIQUID PENETRANT TESTING[CUST: MR AS 11] [REVIEW: AR OS] | A | NDTI | | MR | 01-JUL-92 |
| | MIL-HDBK-728/4A | MAGNETIC PARTICLE TESTING[CUST: MR AS 11] [REVIEW: AR OS] | A | NDTI | | MR | 28-DEC-93 |
| | MIL-HDBK-728/5A | RADIOGRAPHIC TESTING[CUST: MR AS 11] [REVIEW: AR OS] | A | NDTI | | MR | 03-MAY-94 |
| | MIL-HDBK-728/6 NOT 1 | ULTRASONIC TESTING[CUST: MR AS 11] [REVIEW: AR OS] | A | NDTI | | MR | 01-JUL-92 |
| | MIL-HDBK-731 NOT 1 | NONDESTRUCTIVE TESTING METHODS OF COMPOSITE MATERIALS - THERMOGRAPHY[CUST: MR AS 11] [REVIEW: 84 99 AT AV MI OS SH] | A | NDTI | | MR | 12-JUN-92 |
| | MIL-HDBK-732A | NONDESTRUCTIVE TESTING METHODS OF COMPOSITE MATERIALS ACOUSTIC EMISSION[CUST: MR AS 11] [REVIEW: 70 71 99 AR AT AV CR4 MI OS SH YD] | A | NDTI | | MR | 24-APR-91 |
| | MIL-HDBK-733 NOT 1 | NONDESTRUCTIVE TESTING METHODS OF COMPOSITE MATERIALS - RADIOGRAPHY[CUST: MR AS 11] [REVIEW: 84 99 AR AT AV CR4 MI OS SH] | A | NDTI | | MR | 02-JUL-92 |
| | MIL-HDBK-786 NOT 1 | FIELD ASSURANCE OF ACOUSTIC EMISSION SYSTEM OPERATION USING SIMULATED ACOUSTIC EMISSION EVENTS[CUST: MR AS 11] [REVIEW: AT AV] | A | NDTI | | MR | 05-MAY-93 |
| | MIL-HDBK-787 NOT 1 | NONDESTRUCTIVE TESTING METHODS OF COMPOSITE MATERIALS - ULTRASONIC[CUST: MR AS 11] [REVIEW: 84 99 AR AT AV CR4 MI OS SH] | A | NDTI | | MR | 05-MAY-93 |
| | MIL-HDBK-788 NOT 1 | SELECTION OF ACOUSTIC EMISSION SENSORS[CUST: MR AS 11] | A | NDTI | | MR | 26-JUL-93 |
| | MIL-HDBK-793 | NONDESTRUCTIVE TESTING TECHNIQUES FOR STRUCTURAL COMPOSITES[CUST: AR] [REVIEW: MR] | A | NDTI | | AR | 06-NOV-89 |
| | MIL-HDBK-1264 | RADIOGRAPHIC INSPECTION FOR SOUNDNESS OF WELDS IN STEEL BY COMPARSION TO GRADED ASTM E390 REFERENCE RADIOGRAPHS[CUST: MR AS 11] [REVIEW: 13 CR DH NP PT] | A | NDTI | | MR | 17-AUG-98 |
| | MIL-HDBK-1265 | RADIOGRAPHIC INSPECTION, CLASSIFICATION AND SOUNDNESS REQUIREMENTS FOR STEEL CASTINGS[CUST: MR AS 11] [REVIEW: 13 CR DH NP PT] | A | NDTI | | MR | 19-AUG-98 |
| | MIL-HDBK-1823 NOT 1 | NONDESTRUCTIVE EVALUATION SYSTEM, RELIABILITY ASSESSMENT[CUST: MR AS 11] [REVIEW: 99 SH] | A | NDTI | | 11 | 14-APR-04 |
| | MIL-HDBK-1890 NOT 1 | INSPECTION OF WELDED JOINTS[CUST: AT] | A | NDTI | | AT | 15-APR-04 |
| | MIL-HDBK-1899 | PRESSURE TESTING, 10 PSI THROUGH 200 PSI[CUST: AT] | A | NDTI | | AT | 27-MAR-98 |
| | MIL-HDBK-6870A | INSPECTION PROGRAM REQUIREMENTS, NONDESTRUCTIVE FOR AIRCRAFT AND MISSILE MATERIALS AND PARTS[CUST: MR AS 11] | A | NDTI | | 11 | 28-AUG-01 |
| | API-STD-2550 | CYLINDRICAL TANK, UPRIGHT, STANDARD METHOD FOR MEASUREMENT & CALIBRATION OF[CUST: MR YD 99] | A | NDTI | | YD | 25-AUG-88 |
| | ASME-B89.3.1 | MEASUREMENT OF, OUT-OF-ROUNDNESS[CUST: MR AS 11] | A | NDTI | | AS | 24-AUG-72 |
| | ASTM-A275/A275M | STEEL FORGINGS, MAGNETIC PARTICLE EXAMINATION OF[CUST: MR SH 11 GS2] [REVIEW: YD] | A | NDTI | | GS2 | 14-MAY-91 |
| | ASTM-A341/A341M | MAGNETIC PROPERTIES OF DIRECT CURRENT OF MATERIALS USING D-C PERMEAMETERS AND THE BALLISTIC TEST METHODS[CUST: MI AS 11] | A | NDTI | | MI | 30-JUN-89 |
| | ASTM-A342/A342M | MATERIALS, FEEBLY MAGNETIC, PERMEABILITY OF, STANDARD TEST METHODS FOR[CUST: MI SH 11] | A | NDTI | | SH | OCT-94 |
| | ASTM-B63 | MATERIALS, METALLICALLY CONDUCTING RESISTANCE AND CONTACT, RESISTIVITY OF[CUST: AR AS 11] | A | NDTI | | AR | 03-OCT-94 |
| | ASTM-B594 | ALUMINUM ALLOY WROUGHT PRODUCTS FOR AEROSPACE APPLICATIONS, ULTRASONIC INSPECTION OF[CUST: MR AS 11] [REVIEW: 71 99 AV MI OS SH] | A | NDTI | | AS | 23-FEB-90 |
| | ASTM-D747 | PLASTICS BY MEANS OF A CANTILEVER BEAM, APPARENT BENDING MODULUS OF[CUST: AT GS2] [REVIEW: AR AV MR TE] | A | NDTI | | GS2 | 15-OCT-93 |
| | ASTM-D1400 | COATINGS APPLIED TO A NONFERROUS METAL BASE, DRY FILM THICKNESS OF, NONCONDUCTIVE, NONDESTRUCTIVE MEASUREMENT OF[CUST: AR SH 11] | A | NDTI | | SH | 15-AUG-94 |
| | ASTM-D2228 | RUBBER PROPERTY- RELATIVE ABRASION RESISTANCE BY THE PICO ABRADER METHOD[CUST: AT 11 GS2] [REVIEW: AS AV GL TE] | A | NDTI | | GS2 | 29-APR-88 |
| | ASTM-D2303 | LIQUID-CONTAMINANT, INCLINED-PLANE TRACKING AND EROSION OF INSULATING MATERIALS[CUST: MR AS 11] | A | NDTI | | AS | 10-OCT-96 |
| | ASTM-E114 | PULSE-ECHO STRAIGHT-BEAM EXAMINATION, ULTRASONIC, BY THE CONTACT METHOD[CUST: MR AS] [REVIEW: AT AV OS SH YD] | A | NDTI | | MR | 15-MAY-95 |
| | ASTM-E125 | CASTINGS, MAGNETIC PARTICLE INDICATIONS ON FERROUS[CUST: MR SH 11] [REVIEW: 99 AR AS AT MI] | A | NDTI | | MR | 30-SEP-63 |
| | ASTM-E127 | ALLOY, ALUMINUM, ULTRASONIC STANDARD REFERENCE BLOCKS, FABRICATING AND CHECKING[CUST: AT AS 11] | A | NDTI | | AS | OCT-94 |
| | ASTM-E142 | RADIOGRAPHIC TESTING, CONTROLLING QUALITY OF[CUST: MR AS 11 GS2] [REVIEW: AT GL OS SH] | A | NDTI | | GS2 | 15-MAY-92 |
| | ASTM-E155 | RADIOGRAPHS FOR INSPECTION OF ALUMINUM AND MAGNESIUM CASTINGS, STANDARD REFERENCE[CUST: MR AS 11] [REVIEW: CR4] | A | NDTI | | MR | 15-OCT-91 |

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|---|---|---|---|---|---|---|---|
| | ASTM-E164 | WELDMENTS, ULTRASONIC CONTACT EXAMINATION OF[CUST: MR AS 11 GS2] | A | NDTI | | GS2 | 10-DEC-97 |
| | ASTM-E168 | ANALYSIS, INFRARED QUANTITATIVE, GENERAL TECHNIQUES OF[CUST: AR AS 11] | A | NDTI | | AR | 10-OCT-99 |
| | ASTM-E186 | STEEL CASTINGS, HEAVY-WALLED (2 TO 4 1/2-IN. (51 TO 114-MM)), STANDARD REFERENCE RADIOGRAPHS FOR[CUST: MR SH 11] [REVIEW: AR AS AT MI] | A | NDTI | | MR | SEP-93 |
| | ASTM-E192 | STEEL CASTINGS OF AEROSPACE APPLICATIONS, STANDARD REFERENCE RADIOGRAPHS OF INVESTMENT[CUST: MR AS 11] [REVIEW: AR AT MI SH] | A | NDTI | | MR | 23-MAR-92 |
| | ASTM-E227 | ALUMINUM AND ALUMINUM ALLOYS BY THE POINT-TO-PLANE TECHNIQUE, OPTICAL EMISSION SPECTROMETRIC ANALYSIS OF[CUST: MR AS 11] | A | NDTI | | AS | 26-JAN-90 |
| | ASTM-E272 | COPPER-BASE AND NICKEL-COPPER ALLOY CASTINGS, HIGH-STRENGTH[CUST: MR AS 11] | A | NDTI | | AS | 15-OCT-91 |
| | ASTM-E273 | ULTRASONIC EXAMINATION OF THE WELD ZONE OF WELDED PIPE AND TUBING[CUST: MR AS 11 GS2] [REVIEW: 99 AV MI SH YD] | A | NDTI | | GS2 | 15-SEP-93 |
| | ASTM-E280 | STEEL CASTINGS, HEAVY-WALLED (4 1/2 TO 12- IN. (114 TO 305-MM)), STANDARD REFERENCE RADIOGRAPHS FOR[CUST: MR SH 11] [REVIEW: AR AS AT MI] | A | NDTI | | MR | SEP-93 |
| | ASTM-E310 | TIN BRONZE CASTINGS[CUST: MR AS 11] | A | NDTI | | AS | OCT-91 |
| | ASTM-E317 | INSTRUMENTS, ELECTRONIC MEASUREMENT, EVALUATING PERFORMANCE CHARACTERISTICS OF ULTRASONIC PULSE-ECHO EXAMINATION INSTRUMENTS AND SYSTEMS WITHOUT THE USE OF[CUST: MR AS GS2] [REVIEW: AT AV OS SH YD] | A | NDTI | | GS2 | 10-FEB-01 |
| | ASTM-E334 | MICROANALYSIS, INFRARED, GENERAL TECHNIQUES OF[CUST: MR AS 19] | A | NDTI | | 19 | 10-FEB-01 |
| | ASTM-E376 | MAGNETIC-FIELD OR EDDY-CURRENT (ELECTROMAGNETIC) MEASURING COATING THICKNESS BY, TEST METHODS[CUST: MR AS 11 GS2] [REVIEW: 99 AR AV OS SH] | A | NDTI | | GS2 | 27-OCT-89 |
| | ASTM-E390 | STEEL FUSION WELDS[CUST: MR AS 11] [REVIEW: 99 SH] | A | NDTI | | AS | 15-OCT-91 |
| | ASTM-E428 | STEEL REFERENCE BLOCKS USED IN ULTRASONIC EXAMINATION, FABRICATION AND CONTROL OF[CUST: AT AS 11] | A | NDTI | | AS | 15-SEP-92 |
| | ASTM-E446 | STEEL CASTINGS UP TO 2 IN. (51 MM) IN THICKNESS, STANDARD REFERENCE RADIOGRAPHS FOR[CUST: MR SH 11] [REVIEW: AR AS AT MI] | A | NDTI | | MR | SEP-93 |
| | ASTM-E493 | SPECTROMETER, LEAKS USING THE MASS, LEAK DETECTOR IN THE INSIDE-OUT TESTING MODE[CUST: AR AS 11] | A | NDTI | | AR | 10-MAY-97 |
| | ASTM-E494 | MATERIALS, MEASURING ULTRASONIC VELOCITY IN[CUST: MR AS 11] | A | NDTI | | MR | 15-JAN-95 |
| | ASTM-E498 | SPECTROMETERS, LEAKS USING THE MASS, LEAK DETECTOR OR RESIDUAL GAS ANALYZER IN THE TRACER PROBE MODE[CUST: AR AS 11] | A | NDTI | | AS | 15-MAR-94 |
| | ASTM-E499 | SPECTROMETER, LEAKS USING THE MASS, LEAK DETECTOR IN THE DETECTOR PROBE MODE[CUST: MR AS 11] | A | NDTI | | AS | 10-SEP-95 |
| | ASTM-E536 | ZINC AND ZINC ALLOYS, CHEMICAL ANALYSIS OF[CUST: EA AS 11] | A | NDTI | | AS | OCT-94 |
| | ASTM-E543 | AGENCIES, PERFORMING,NONDESTRUCTIVE TESTING[CUST: MR YD 99] | A | NDTI | | YD | 03-OCT-94 |
| | ASTM-E545 | NEUTRON RADIOGRAPHIC EXAMINATION, DIRECT THERMAL, DETERMINING IMAGE QUALITY IN[CUST: MR AS 19] | A | NDTI | | 19 | 10-DEC-99 |
| | ASTM-E607 | TEST METHOD FOR ATOMIC EMISSION SPECTROMETRIC ANALYSIS ALUMINUM ALLOYS BY THE POINT TO PLANE TECHNIQUE NITROGEN ATMOSPHERE[CUST: MR AS 11] | A | NDTI | | AS | 03-OCT-94 |
| | ASTM-E662 | SMOKE GENERATED BY SOLID MATERIALS, SPECIFIC OPTICAL DENSITY OF[CUST: GL SH 11] | A | NDTI | | SH | 03-OCT-94 |
| | ASTM-E1001 | WAVES, USING LONGITUDINAL, DISCONTINUITIES BY THE IMMERSED PULSE-ECHO ULTRASONIC METHOD, DETECTION AND EVALUATION OF[CUST: MR AS 11] | A | NDTI | | MR | 03-OCT-94 |
| | ASTM-E1225 | HEAT FLOW TECHNIQUE, SOLIDS BY MEANS OF THE GUARDED-COMPARATIVE-LONGITUDINAL, THERMAL CONDUCTIVITY OF[CUST: CR AS 11] | A | NDTI | | CR | OCT-94 |
| | ASTM-E1251 | ALUMINUM AND ALUMINUM ALLOYS BY THE ARGON ATMOSPHERE, POINT-TO-PLANE, UNIPOLAR SELF-INITIATING CAPACITOR DISCHARGE, OPTICAL EMISSION SPECTROMETRIC ANALYSIS OF[CUST: MR AS 11] | A | NDTI | | AS | OCT-94 |
| | ASTM-E1320 | TITANIUM CASTINGS, STANDARD REFERENCE RADIOGRAPHS FOR[CUST: MR AS 11 GS2] | A | NDTI | | GS2 | 31-JUL-91 |
| | ASTM-E1417 | LIQUID PENETRANT EXAMINATION, STANDARD PRACTICE FOR[CUST: MR AS 11] [REVIEW: 68 99 AR EA GS MI OS SH] | A | NDTI | | 11 | 10-FEB-99 |
| | ASTM-E1441 | IMAGING, COMPUTED TOMOGRAPHY (CT)[CUST: MR AS 11] | A | NDTI | | AS | 10-DEC-97 |
| | ASTM-E1444 | PARTICLE TESTING, MAGNETIC[CUST: MR AS 11] [REVIEW: 24 70 71 84 99 AR AT AV CR4 EA MI OS SH TE] | A | NDTI | | MR | 19-AUG-93 |
| | ASTM-E1570 | EXAMINATION, COMPUTED TOMOGRAPHIC (CT)[CUST: MR AS 11] | A | NDTI | | AS | 10-DEC-95 |
| | ASTM-E1672 | SYSTEM SELECTION, COMPUTED TOMOGRAPHY (CT)[CUST: MR AS 11] | A | NDTI | | AS | 15-JAN-95 |
| | ASTM-E1695 | TOMOGRAPHY (CT), COMPUTED, SYSTEM PERFORMANCE, MEASUREMENT OF[CUST: MR AS 11] | A | NDTI | | AS | 15-MAR-95 |
| | ASTM-E1742 | RADIOGRAPHIC EXAMINATION[CUST: MR AS 11] | A | NDTI | | AS | 12-DEC-96 |
| | ASTM-F22 | HYDROPHOBIC SURFACE FILMS BY THE WATER-BREAK TEST[CUST: AS 11] | A | NDTI | | AS | 20-SEP-02 |
| | ASTM-F1080 | DETERMINING THE CONSISTENCY OF VISCOUS LIQUIDS USING A CONSISTOMETER[CUST: AS 11] | A | NDTI | | AS | 20-SEP-02 |
| | IEEE400 | MAKING HIGH-DIRECT-VOLTAGE TESTS ON POWER CABLE SYSTEMS IN THE FIELD, IEEE GUIDE FOR[CUST: CR4 YD 99] [REVIEW: GS SH] | A | NDTI | | YD | 22-MAY-91 |
| | NAS410 | NAS CERTIFICATION AND QUALIFICATION OF NONDESTRUCTIVE TEST PERSONNEL[CUST: MR AS 11] [REVIEW: AR] | A | NDTI | | 11 | 31-DEC-97 |
| | NFPA-T2.7.2 | HYDRAULIC FLUID POWER - PUMPS - DETERMINATION OF FLUID PRESSURE FLUCTUATION CHARACTERISTICS[CUST: MR SH 99] [REVIEW: AS CG MC OS] | A | NDTI | | SH | 12-SEP-95 |
| | NFPA-T2.12.1 | FLUID POWER, HYDRAULIC - SYSTEMS AND PRODUCTS - METHOD OF MEASURING AVERAGE STEADY - STATE PRESSURE[CUST: MR SH 99] [REVIEW: CC] | A | NDTI | | SH | 29-MAR-93 |
| | NFPA-T2.12.10 | HYDRAULIC FLUID POWER - SYSTEMS AND PRODUCTS - TESTING GENERAL MEASUREMENT, PRINCIPLES AND TECHNIQUES - RECOMMENDED PRACTICE[CUST: MR SH 99] [REVIEW: CC] | A | NDTI | | SH | 22-MAR-93 |
| | SAE-AMS2175 | CASTING, CLASSIFICATION AND INSPECTION OF[CUST: MR AS 11 IS] [REVIEW: 70 71 84 99 AR CR4 EA MI OS SH] | A | NDTI | | AS | 15-NOV-04 |
| | SAE-AMS2300 | AIRCRAFT PREMIUM - QUALITY STEEL CLEANLINESS MAGNETIC PARTICLE INSPECTION PROCEDURE[CUST: MR AS 11 GS2] | A | NDTI | | GS2 | MAY-01 |
| | SAE-AMS2301 | AIRCRAFT QUALITY, STEEL CLEANLINESS MAGNETIC PARTICLE INSPECTION PROCEDURE[CUST: MR AS 11 GS2] | A | NDTI | | GS2 | 21-MAR-84 |
| | SAE-AMS2303 | AIRCRAFT QUALITY STEEL CLEANLINESS MARTENSITIC CORROSION-RESISTANT STEELS MAGNETIC PARTICLE INSPECTION PROCEDURE[CUST: MR AS 11 GS2] | A | NDTI | | GS2 | 02-JUL-92 |
| | SAE-AMS2610 | PRESSURE TESTING, GASEOUS MEDIA PRESSURE AS SPECIFIED[CUST: AT GS2] [REVIEW: CR4 GL MI MR] | A | NDTI | | GS2 | 09-SEP-04 |
| | SAE-AMS2630 | INSPECTION, ULTRASONIC, PRODUCT OVER 0.5 INCH (12.7 MM) THICK[CUST: AV SH 11] [REVIEW: 68 99 AS MR] | A | NDTI | | 11 | MAR-95 |
| | SAE-AMS2631 | TITANIUM AND TITANIUM ALLOY BAR AND BILLET, ULTRASONIC INSPECTION[CUST: MR AS 11 GS2] | A | NDTI | | GS2 | MAR-95 |
| | SAE-AMS2632 | INSPECTION, ULTRASONIC, OF THIN MATERIALS 0.50 INCH (12.7 MM) AND UNDER IN CROSS-SECTIONAL THICKNESS[CUST: AV SH 11] [REVIEW: 68 99 AS MR] | A | NDTI | | 11 | MAR-95 |

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|---|---|---|---|---|---|---|---|
| | SAE-AMS2633 | CYLINDERS, STEEL TUBULAR, CENTRIFUGALLY-CAST, CORROSION-RESISTANT, ULTRASONIC INSPECTION[CUST: AV SH 11] [REVIEW: 68 99 AS MR] | A | NDTI | | 11 | APR-95 |
| | SAE-AMS2634 | METAL TUBING, THIN WALL, ULTRASONIC INSPECTION[CUST: AV SH 11] [REVIEW: 68 99 AS MR] | A | NDTI | | 11 | FEB-95 |
| | SAE-AMS2640 | MAGNETIC PARTICLE INSPECTION[CUST: MR AS 11 IS] | A | NDTI | | AS | 01-OCT-83 |
| | SAE-AMS2643 | TITANIUM ALLOYS, CHEMICAL ETCH INSPECTION PROCEDURE, STRUCTURAL EXAMINATION OF[CUST: MR AS 11] | A | NDTI | | 11 | 01-APR-88 |
| | SAE-AMS-I-83387 | INSPECTION PROCESS, MAGNETIC RUBBER[CUST: MR AS 11] | A | NDTI | | 11 | JUN-99 |
| | SAE-AMS-STD-2154 | INSPECTION, ULTRASONIC, WROUGHT METALS, PROCESS FOR[CUST: MR AS 11] | A | NDTI | | AS | 15-NOV-04 |
| | SAE-ARP1923 | INSPECTORS, ETCH, QUALIFICATION AND CERTIFICATION OF[CUST: MR AS 11] | A | NDTI | | 11 | 17-MAR-89 |
| | SAE-ARP4462 | STEEL PARTS, BARKHAUSEN NOISE INSPECTION FOR DETECTING GRINDING BURNS IN HIGH STRENGTH[CUST: MR AS 11] | A | NDTI | | 11 | 01-JAN-91 |
| | SAE-AS3071 | ACCEPTANCE CRITERIA - MAGNETIC PARTICLE, FLUORESCENT PENETRANT, AND CONTRAST DYE PENETRANT INSPECTION[CUST: MR AS 99] | A | NDTI | | AS | OCT-94 |
| | SAE-J423 | CASE DEPTH, METHODS OF MEASURING[CUST: MR YD 11] [REVIEW: AS] | A | NDTI | | YD | DEC-83 |
| | DI-NUOR-80156A | NUCLEAR SURVIVABILITY PROGRAM PLAN [AMSC: A4867] | A | NUOR | | AM | 09-JAN-90 |
| | DI-NUOR-80926 | NUCLEAR SURVIVABILITY ASSURANCE PLAN [AMSC: A4868] | A | NUOR | | AM | 09-JAN-90 |
| | DI-NUOR-80927 | NUCLEAR SURVIVABILITY DESIGN PARAMETERS REPORT [AMSC: A4869] | A | NUOR | | AM | 09-JAN-90 |
| | DI-NUOR-80928 | NUCLEAR SURVIVABILITY TEST PLAN [AMSC: A4870] | A | NUOR | | AM | 09-JAN-90 |
| | DI-NUOR-80929A | NUCLEAR SURVIVABILITY TEST REPORT [AMSC: A6740] | A | NUOR | | AM | 04-JUN-92 |
| | DI-NUOR-81405 | AIRCRAFT NUCLEAR SAFETY ANALYSIS REPORT (NSAR) [AMSC: F7042] | A | NUOR | | 22 | 29-JUL-94 |
| | DI-NUOR-81407 | AIRCRAFT MECHANICAL COMPATIBILITY DATA (MCD) [AMSC: F7044] | A | NUOR | | 22 | 29-JUL-94 |
| | DI-NUOR-81408 | AIRCRAFT MONITOR AND CONTROL (AMAC) DESIGN ANALYSIS REPORT [AMSC: F7045] | A | NUOR | | 22 | 29-JUL-94 |
| | DI-NUOR-81409 | NUCLEAR CERTIFICATION PLAN (NCP) [AMSC: F7046] | A | NUOR | | 22 | 29-JUL-94 |
| | DI-NUOR-81410 | AIRCRAFT ELECTRICAL COMPATIBILITY DATA (ECD) [AMSC: F7047] | A | NUOR | | 22 | 29-JUL-94 |
| | DI-NUOR-81411 | ENGINEERING EVALUATION REPORT [AMSC: F7048] | A | NUOR | | 22 | 29-JUL-94 |
| | DI-NUOR-81412 | SOFTWARE CERTIFICATION PLAN (SCP) [AMSC: F7049] | A | NUOR | | 22 | 29-JUL-94 |
| | DI-NUOR-81413 | AIRCRAFT NUCLEAR WEAPON SYSTEM DEFINITION DOCUMENT [AMSC: F7050] | A | NUOR | | 22 | 29-JUL-94 |
| | MIL-HDBK-255A(1) | NUCLEAR WEAPONS SYSTEMS, SAFETY, DESIGN, AND EVALUATION CRITERIA FOR[CUST: AS] | A | NUOR | | AS | 09-SEP-93 |
| | MIL-HDBK-272A | NUCLEAR WEAPONS SYSTEMS, SAFETY DESIGN AND EVALUATION CRITERIA FOR[CUST: OS] [REVIEW: SH] | A | NUOR | | OS | 02-APR-93 |
| | MIL-PRF-23199E | PACKAGING AND PACKING REQUIREMENTS FOR SPECIAL PURPOSE MECHANICAL COMPONENTS AND REPAIRS PARTS[CUST: SH] | A | PACK | | SH | 28-FEB-97 |
| | MIL-PRF-23199/1 | PACKAGING, PACKING AND MARKING (PP&M) REQUIREMENTS FOR INSTRUMENTATION AND CONTROL EQUIPMENT[CUST: SH] | A | PACK | | SH | 28-FEB-03 |
| | MIL-PRF-55585G | ELECTRONICS EQUIPMENT AND PARTS, PACKAGING OF[CUST: CR] [REVIEW: SM] | A | PACK | | CR | 09-OCT-97 |
| | MIL-V-3E | VALVES, FITTINGS, AND FLANGES (EXCEPT FOR SYSTEMS INDICATED HEREIN); PACKAGING OF[CUST: CR4 SH 11] [REVIEW: 99 CC MC MI SA SM YD] | A | PACK | | SH | 01-NOV-94 |
| | MIL-S-196D | SUPPORT ITEMS, ACCESSORIES, AND KITS, MECHANICAL; PACKAGING OF[CUST: SM SH 11] [REVIEW: 70 71 84 AR AT CR4 EC MC YD] | A | PACK | | SH | 15-JUL-88 |
| | MIL-DTL-197K | PACKAGING OF BEARINGS, ASSOCIATED PARTS AND SUBASSEMBLIES[CUST: AR SH 99 GS4] [REVIEW: 11 70 84 AS AT OS SA SM] | A | PACK | | GS4 | 25-JAN-05 |
| | MIL-H-775E | HOSE, HOSE ASSEMBLIES; RUBBER, PLASTIC, FABRIC, OR METAL (INCLUDING TUBING) AND ASSOCIATED HARDWARE: PACKAGING OF[CUST: CR4 SH 99] [REVIEW: AR AS CC MC SM YD] | A | PACK | | SH | 19-OCT-87 |
| | MIL-DTL-2845E | PROPULSION SYSTEMS, BOAT AND SHIP; MAIN SHAFTING, PROPELLERS, BEARINGS, GAUGES, SPECIAL TOOLS, AND ASSOCIATED REPAIR PARTS; PRESERVATION, PACKAGING , PACKING AND STORAGE OF[CUST: SH] | A | PACK | | SH | 18-AUG-99 |
| | MIL-C-3131F | CORDAGE; PACKAGING OF[CUST: GL SH] [REVIEW: IS MC SA SM YD] | A | PACK | | SH | 06-JAN-95 |
| | MIL-M-3184C | MACHINERY: DECK AND VEHICLE MOUNTED WITH ASSOCIATED EQUIPMENT AND PROVISIONED (REPAIR PARTS)ITEMS: PACKAGING OF[CUST: SM SH 99] [REVIEW: CR4 MC MI SA] | A | PACK | | SH | 03-APR-86 |
| | MIL-L-3454G | LIFE PRESERVERS; PACKAGING OF[CUST: SM SH 99] [REVIEW: 84 CC CR4] | A | PACK | | SH | 19-MAR-91 |
| | MIL-C-3993C | COPPER AND COPPER-BASE ALLOY MILL PRODUCTS; PACKAGING OF[CUST: AR SH 99] [REVIEW: AS CR GL IS MC OS SM] | A | PACK | | SH | 14-SEP-62 |
| | MIL-C-3993C(I1) NOT 2 | COPPER AND COPPER-BASE ALLOY MILL PRODUCTS; PACKAGING OF[CUST: SH] | A | PACK | | SH | 20-SEP-99 |
| | MIL-I-8574E(2) NOT 1 | INHIBITORS, CORROSION, VOLATILE, UTILIZATION OF[CUST: SM AS 11] [REVIEW: 99 AT AV CR4 DH EA GL MC OS SA SH] | A | PACK | | AS | 15-DEC-99 |
| | MIL-W-10430D | WELDING RODS AND ELECTRODES; PACKAGING OF[CUST: AR SH 99] [REVIEW: AS CC CR4 EC GS MC MI OS SA SM YD] | A | PACK | | SH | 22-MAR-94 |
| | MIL-DTL-12000J | CABLE, CORD, AND WIRE, ELECTRIC; PACKAGING OF[CUST: SM YD 11 DH] [REVIEW: 99 AR AS AT CC CR3 IS MC MI OS SA SH] | A | PACK | | SM | 29-SEP-04 |
| | MIL-E-16298D | ELECTRIC MACHINES HAVING ROTATING PARTS, ACCESSORIES AND ASSOCIATED SUPPORT ITEMS: PACKAGING OF[CUST: AV SH 11] [REVIEW: AT CR4 EA EC SM YD] | A | PACK | | SH | 07-MAR-89 |
| | MIL-P-16789D | PUMPS (INCLUDING PRIMEMOVERS AND SUPPORT ITEM S); PACKAGING OF[CUST: SH] [REVIEW: YD] | A | PACK | | SH | 30-OCT-86 |
| | MIL-T-17286D | TURBINES AND GEARS, SHIPBOARD PROPULSION AND AUXILIARY STEAM; PACKAGING OF[CUST: SH] | A | PACK | | SH | 07-MAR-89 |
| | MIL-E-17555H(2) | ELECTRONIC AND ELECTRICAL EQUIPMENT, ACCESSORIES, AND PROVISIONED ITEMS (REPAIR PARTS): PACKAGING OF[CUST: CR SH 11] [REVIEW: 99 AS CC CR4 EC GS MC MI OS SA SM] | A | PACK | | SH | 02-NOV-92 |
| | MIL-DTL-19491H | SEMICONDUCTOR DEVICES, PACKAGING OF[CUST: CR EC 11 CC] [REVIEW: 71 99 AR AS AV CG MC MI OS SA SH SM] | A | PACK | | CC | 28-JUN-02 |
| | MIL-DTL-28786C | SWITCHES, ELECTRICAL AND FIBER OPTIC, PACKAGING OF[CUST: CR EC 99 CC] | A | PACK | | CC | 31-JAN-04 |
| | MIL-DTL-39028D | CAPACITORS, PACKAGING OF[CUST: CR EC 99 CC] [REVIEW: 11 AR AS SH SM] | A | PACK | | CC | 15-AUG-01 |
| M | MIL-DTL-39032E(1) | RESISTORS, PACKAGING OF[CUST: CR EC 11 CC] [REVIEW: 99 AR AT MI SH SM] | A | PACK | | CC | 16-AUG-05 |
| | MIL-P-43334C | PACKAGING OF TEXTILE WEBBING AND TAPE[CUST: GL NU 99 CT] [REVIEW: AR MC MD SH SM YD] | A | PACK | | CT | 30-SEP-86 |
| | MIL-I-52211B | INDUSTRIAL GAS PRODUCTION EQUIPMENT, ACCESSORIES, AND SUPPORT ITEMS; PACKAGING OF[CUST: CR4 SH DH] [REVIEW: CC GS SM] | A | PACK | | SH | 09-MAY-94 |
| | MIL-DTL-55330C | CONNECTORS, ELECTRICAL AND FIBER OPTIC, PACKAGING OF[CUST: CR EC 99 CC] [REVIEW: 11 SM] | A | PACK | | CC | 08-JUN-01 |
| | MIL-DTL-55507F | SHELTER, ELECTRICAL EQUIPMENT (WITH OR WITHOUT EQUIPMENT), PACKAGING OF[CUST: CR] [REVIEW: SM] | A | PACK | | CR | 09-JUL-97 |
| | MIL-P-58102 NOT 2 | PLASTIC SHEET AND LAMINATES, FLEXIBLE, FOR ENVIRONMENTAL PROTECTIVE STORAGE AND SHIPPING SYSTEMS[CUST: AS] | A | PACK | | AS | 16-FEB-93 |
| | MIL-P-81887A(2) NOT 1 | PALLET LOAD ASSEMBLY FOR SONOBUOYS[CUST: AS] | A | PACK | | AS | 17-OCT-91 |

| Last Action | DOCUMENT NUMBER | DOCUMENT TITLE | Distribution | FSC/Area | MCA | Prep. Acty | Date |
|---|---|---|---|---|---|---|---|
| | MIL-STD-107J | PREPARATION AND HANDLING OF INDUSTRIAL PLANT EQUIPMENT (IPE) FOR SHIPMENT AND STORAGE[Standard Practice][CUST: AR SH 11 DH] [REVIEW: 84 99 AV CR MC SM YD] | A | PACK | | GS6 | 03-DEC-01 |
| | MIL-STD-129P(3) | MILITARY MARKING FOR SHIPMENT AND STORAGE[Standard Practice][CUST: SM SA 11 DH] [REVIEW: 16 70 71 84 99 AM AR AS AT AV CC CG CR CR3 CT DM EA EC GL3 GS3 IS MC MI MR MT NP OS PS PT SH SS TD TM2] | A | PACK | | SM | 29-OCT-04 |
| | MIL-STD-162E NOT 3 | MATERIALS HANDLING EQUIPMENT: (PREPARATION FOR SHIPMENT, STORAGE, CYCLIC MAINTENANCE, ROUTINE TESTING AND PROCESSING)[Standard Practice][CUST: AT SA 99] [REVIEW: CR MC SM YD] | A | PACK | | AT | 12-FEB-99 |
| | MIL-STD-290F | PACKAGING OF PETROLEUM AND RELATED PRODUCTS[Military Standard][CUST: SM SA 68 GS3] [REVIEW: AR AS CR4 MC MI MR PS SH YD] | A | PACK | | GS3 | 17-JUL-00 |
| D | MIL-STD-648C | DESIGN CRITERIA FOR SPECIALIZED SHIPPING CONTAINERS[Design Criteria Standard][CUST: SM OS 11] [REVIEW: 13 99 AR AS AT AV CR CR3 EA GL3 MC MI MT SA SH TE TM2 YD] | A | PACK | | OS | 11-FEB-99 |
| | MIL-STD-758C | PACKAGING PROCEDURES FOR SUBMARINE SUPPORT ITEMS[Standard Practice][CUST: SH] [REVIEW: EA SM] | A | PACK | | SH | 13-APR-90 |
| | MIL-STD-1365B | GENERAL DESIGN CRITERIA FOR HANDLING EQUIPMENT ASSOCIATED WITH WEAPONS AND RELATED ITEMS[Design Criteria Standard][CUST: SM OS 99] [REVIEW: 11 AR AS EC MC MI MT SA SH] | A | PACK | | OS | 30-SEP-97 |
| | MIL-STD-1366D(1) | TRANSPORTABILITY CRITERIA[Interface Standard][CUST: MT SA 11] [REVIEW: 13 AS CC CG CR3 DH GL3 GS NP PT SE SM SP TD TM2] | A | PACK | | MT | 31-MAR-03 |
| | MIL-STD-2073-1D(1) | DOD STANDARD PRACTICE FOR MILITARY PACKAGING[Standard Practice][CUST: SM AS 11 DH] [REVIEW: 13 19 99 AR AT AV CC CG CR3 CT DM EA EC GL3 GS IS LS MC MI MT OS SA SH SS YD] | A | PACK | | AS | 10-MAY-02 |
| | MIL-STD-3003A | VEHICLES, WHEELED: PREPARATION FOR SHIPMENT AND STORAGE OF[Standard Practice][CUST: AT] | A | PACK | | AT | 07-JUL-03 |
| M | MIL-STD-3010A | TEST PROCEDURES FOR PACKAGING MATERIALS[Test Method Standard][CUST: SM AS 11] [REVIEW: 99 AR AV CR3 GL3 MI MR OS SA SH] | A | PACK | | AS | 18-AUG-05 |
| | MIL-STD-40076 | PRESERVATION AND PACKING OF ROCKET AND MISSILE SYSTEMS EQUIPMENT FOR SHIPMENT[Standard Practice][CUST: MI] [REVIEW: SM] | A | PACK | | MI | 17-DEC-97 |
| | DI-PACK-80120B | PRESERVATION AND PACKING DATA [AMSC: N7293] | A | PACK | | AS | 06-APR-98 |
| | DI-PACK-80121B | SPECIAL PACKAGING INSTRUCTIONS (SPI) [AMSC: N7294] | A | PACK | | AS | 06-APR-98 |
| | DI-PACK-80455 | PACKAGING PLAN [AMSC: A4234] | A | PACK | | AM | 09-OCT-87 |
| | DI-PACK-80456 | PACKAGING TEST PLAN [AMSC: A4235] | A | PACK | | AM | 09-OCT-87 |
| | DI-PACK-80457 | PACKAGING TEST REPORT [AMSC: A4236] | A | PACK | | AM | 09-OCT-87 |
| | DI-PACK-80458 | PACKAGING COST ANALYSIS [AMSC: A4237] | A | PACK | | AM | 09-OCT-87 |
| | DI-PACK-80683A | CONTAINER DESIGN RETRIEVAL SYSTEM (CDRS) SEARCH REQUEST [AMSC: F7147] | A | PACK | | 11 | 31-JUL-95 |
| | DI-PACK-80684A | CONTAINER DESIGN RETRIEVAL SYSTEM (CDRS) DATA INPUT [AMSC: F7148] | A | PACK | | 11 | 31-JUL-95 |
| | DI-PACK-80712 | DEPRESERVATION AND REACTIVATION INSTRUCTIONS [AMSC: N4580] | A | PACK | | SH | 02-DEC-88 |
| | DI-PACK-80877A | TRANSPORTATION DATA REPORT [AMSC: F7149] | A | PACK | | 14 | 31-JUL-95 |
| | DI-PACK-80880C | TRANSPORTABILITY REPORT [AMSC: A7357] | A | PACK | | MT | 01-NOV-03 |
| | DI-PACK-80932 | AIR TRANSPORTABILITY REPORT [AMSC: N4875] | A | PACK | | SA | 26-JAN-90 |
| | DI-PACK-81059 | PERFORMANCE ORIENTED PACKAGING TEST REPORT [AMSC: A5019] | A | PACK | | AR | 09-OCT-90 |
| | DI-PACK-81581 | EQUIPMENT PRESERVATION DATA SHEET (EPDS) [AMSC: A7383] | A | PACK | | AT | 14-MAR-00 |
| | DI-PACK-81582 | PACKAGING DEVELOPMENT DATA REPORT [AMSC: A7386] | A | PACK | | CR | 07-JUN-00 |
| | PPP-C-0020B | PACKAGING AND PACKING OF FILING CABINETS, STEEL, CARD SIZE (TABULATING, MACHINE AND INDEX) | A | PACK | # | FSS | 01-OCT-76 |
| | PPP-P-25F | PRINTING AND STATIONARY PAPER, PACKAGING AND PACKING OF[CUST: GL SA 99] [REVIEW: MC SM] | A | PACK | * | GL | 11-SEP-81 |
| | PPP-P-25F(I3) | PRINTING AND STATIONARY PAPER, PACKAGING AND PACKING OF | A | PACK | # | FSS | 10-DEC-76 |
| | PPP-B-51C | PACKAGING, PACKING AND MARKING OF TEXTILE FABRICS (WOOLENS, WORSTEDS, COTTONS, SILKS AND SYNTHETICS)(S/S BY PPP-P-1132 THRU PPP-P-1136) | A | PACK | # | FSS | 01-JAN-67 |
| | PPP-B-140C | BATTERIES, STORAGE, INDUSTRIAL, AUTOMOTIVE, AIRCRAFT AND NAVY PORTABLE: PACKAGING OF[CUST: SM SA 99] [REVIEW: AS AT CR CR4 EC GS MC SH YD] | A | PACK | / | SA | 01-MAR-93 |
| | PPP-C-186C NOT 1 | CONTAINERS, PACKAGING AND PACKING FOR DRUGS, CHEMICALS, AND PHARMACEUTICALS[CUST: MD MS 03] [REVIEW: SM] | A | PACK | / | MB | 15-DEC-88 |
| | FED-STD-123G | MARKING FOR SHIPMENT (CIVIL AGENCIES) | A | PACK | # | FSS | 06-JUN-97 |
| | MIL-HDBK-304C | PACKAGE CUSHIONING DESIGN[CUST: AR AS 11] [REVIEW: 99 AT CR4 MC OS SA SH SM YD] | A | PACK | | 11 | 01-JUN-97 |
| | MIL-HDBK-701C | BLOCKING, BRACING AND SKIDDING OF INDUSTRIAL PLANT EQUIPMENT FOR SHIPMENT AND STORAGE[CUST: AR SH 99 GS6] [REVIEW: MB MC SA SM YD] | A | PACK | | GS6 | 30-SEP-89 |
| M | MIL-HDBK-773A | ELECTROSTATIC DISCHARGE PROTECTIVE PACKAGING[CUST: SM AS 11 DH] [REVIEW: 70 71 84 99 AR AT CR CR3 GL3 MC MI OS SA SH YD] | A | PACK | | SM | 30-JUN-05 |
| | MIL-HDBK-774A | PALLETIZED UNIT LOADS[CUST: SM SA 99 DH] [REVIEW: 11 13 AR AS AT AV CC CR3 EA EC GL3 GS3 IS MC MI MT PT SH] | A | PACK | | SM | 30-AUG-04 |
| | MIL-HDBK-775 | FOAM-IN-PLACE PACKAGING, PROCEDURES FOR[CUST: SM SA 11 DH] [REVIEW: 70 71 AR AS AT CC CR4 EA MD OS] | A | PACK | | SM | 19-APR-96 |
| | AIM-BC1 | UNIFORM SYMBOLOGY SPECIFICATION CODE 39[CUST: SM SA 11 DH] [REVIEW: 13 70 71 84 99 AR AS AT CC CR CT DM EA EC GS IS MC MI MT OS PS SH SS TM YD] | A | PACK | | SM | 16-AUG-95 |
| | ANSI-MH10.6M | VEHICLES, FOR SURFACE AND AIR, UNIT-LOAD HEIGHTS FOR PALLETIZED LOADS[CUST: SM OS 11 DH] [REVIEW: AS AT CC CR4 GS MI SA] | A | PACK | | SM | 24-JUL-90 |
| | ANSI-MH16.1 | STEEL INDUSTRIAL STORAGE RACKS, DESIGN, TESTING AND UTILIZATION OF[CUST: SM SA 11 DH] [REVIEW: 99 AR GS OS] | A | PACK | | SM | 15-AUG-96 |
| | ANSI-Z129.1 | CHEMICALS, HAZARDOUS INDUSTRIAL, PRECAUTIONARY LABELING OF[CUST: SM SA 11] [REVIEW: 99 AR AS CR4 GL MC MI MR OS SH YD] | A | PACK | | GS3 | 23-SEP-85 |
| | ASME-MH1.2.2M | PALLET SIZES[CUST: SM SA 99 DH] [REVIEW: 11 AR AS CC CR4 EA GL GS MI SH YD] | A | PACK | | SM | 30-SEP-89 |
| | ASME-MH1.4.1M | PALLETS, PROCEDURES FOR TESTING[CUST: SM SA 99 DH] [REVIEW: 11 AR AS CC CR4 EA GL GS MI SH YD] | A | PACK | | SM | 25-SEP-89 |
| | ASTM-B660 | STANDARD PRACTICES FOR PACKAGING OF ALUMINUM AND MAGNESIUM PRODUCTS[CUST: SM AS 99 GS3] [REVIEW: 11 84 AR AT CR4 DH EA EC MC SA SH YD] | A | PACK | | GS3 | 24-SEP-93 |
| | ASTM-C148 | GLASS CONTAINERS, POLARISCOPIC EXAMINATION OF[CUST: SM AS 11] [REVIEW: 84 99 AR CR4 GL GS MI MR OS SA SH YD] | A | PACK | | AS | 15-JUL-92 |
| | ASTM-D276 | FIBERS IN TEXTILES, IDENTIFICATION OF[CUST: SM AS 99] [REVIEW: CR4 GL IS OS SA SH YD] | A | PACK | | AS | 31-JUL-87 |
| | ASTM-D642 | CONTAINERS, SHIPPING, COMPONENTS, AND UNIT LOADS, DETERMINING COMPRESSIVE RESISTANCE OF[CUST: SM AS 11] [REVIEW: 99 AR CR4 GL MI MR OS SA SH YD] | A | PACK | | AS | 15-JUN-94 |
| | ASTM-D782 | CONTAINERS, SHIPPING, IN REVOLVING HEXAGONALDRUM, STANDARD METHOD OF[CUST: SM AS 99] [REVIEW: 11 84 AR AT AV MC] | A | PACK | | SM | 08-JUN-88 |
| | ASTM-D895 | WATER VAPOR PERMEABILITY OF PACKAGES[CUST: SM AS 11] [REVIEW: 99 AR CR CR4 EC MR OS SA SH YD] | A | PACK | | AS | 15-MAY-94 |

| Last Action | DOCUMENT NUMBER | DOCUMENT TITLE | Distribution | FSC/Area | MCA | Prep. Acty | Date |
|---|---|---|---|---|---|---|---|
| | ASTM-D951 | WATER RESISTANCE OF SHIPPING CONTAINERS BY SPRAY METHOD[CUST: SM AS 11] | A | PACK | | SM | OCT-94 |
| | ASTM-D996 | ENVIRONMENTS, PACKAGING AND DISTRIBUTION[CUST: SM SA 11 DH] [REVIEW: AR AS AT AV CR CT EA MB MC SS YD] | A | PACK | | SM | 15-JUN-94 |
| | ASTM-D1185 | PALLETS AND RELATED STRUCTURES EMPLOYED IN MATERIALS HANDLING AND SHIPPING[CUST: SM SH 11] | A | PACK | | SM | 10-JUN-98 |
| | ASTM-D1310 | LIQUIDS BY TAG OPEN-CUP APPARATUS, FLASH POINT AND FIRE POINT OF[CUST: SM AS 99] [REVIEW: AR GL IS MI OS SA SH YD] | A | PACK | | AS | 25-APR-86 |
| | ASTM-D1424 | FABRICS BY FALLING-PENDULUM TYPE (ELMENDORF) APPARATUS, TEARING STRENGTH OF[CUST: SM AS 99] | A | PACK | | AS | 10-MAY-96 |
| | ASTM-D1531 | RELATIVE PERMITTIVITY (DIELECTRIC CONSTANT) AND DISSIPATION FACTOR BY FLUID DISPLACEMENT PROCEDURES[CUST: SM AS] [REVIEW: AR MI MR SA] | A | PACK | | AS | 10-MAR-01 |
| | ASTM-D1596 | MATERIAL, PACKAGING, DYNAMIC SHOCK CUSHIONING CHARACTERISTICS OF[CUST: SM SA 11] | A | PACK | | SM | 10-APR-97 |
| | ASTM-D1968 | STANDARD TERMINOLOGY RELATING TO PAPER AND PAPER PRODUCTS[CUST: SM SA 11 DH] [REVIEW: AR AS AT AV CR DM EA GL GS MC MI SS YD] | A | PACK | | SM | 02-JUN-97 |
| | ASTM-D2221 | PACKAGE CUSHIONING MATERIALS, CREEP PROPERTIES OF[CUST: SM AS 11] [REVIEW: 99 AR CR4 GL MI OS SA SH YD] | A | PACK | | AS | 30-SEP-81 |
| | ASTM-D3330/D3330M | TAPE, PRESSURE SENSITIVE, PEEL ADHESION OF[CUST: SM AS 11] [REVIEW: 99 AR CR4 GL MI MR OS SA SH YD] | A | PACK | | AS | 20-OCT-85 |
| | ASTM-D3654 | TAPES, PRESSURE-SENSITIVE, HOLDING POWER OF[CUST: SM AS 99 IS] [REVIEW: AR AV GL MI MR OS SA SH YD] | A | PACK | | AS | 26-FEB-88 |
| | ASTM-D3811 | TAPES, PRESSURE-SENSITIVE, UNWIND FORCE OF[CUST: AS 11] [REVIEW: 99 CR4 GL OS SA SH YD] | A | PACK | | AS | 10-MAR-96 |
| | ASTM-D3889 | TAPE, PRESSURE-SENSITIVE, AT LOW TEMPERATURE, ADHERENCE TO LINERBOARD OF[CUST: SM AS 11] [REVIEW: 99 AR CR4 GL MI MR OS SA SH YD] | A | PACK | | AS | 10-MAR-96 |
| | ASTM-D3950 | NONMETALLIC, STRAPPING, (AND JOINING METHODS)[CUST: SM AS 99] [REVIEW: 11 AR GL IS MI OS SA SH YD] | A | PACK | | AS | 27-JUL-90 |
| | ASTM-D3951 | PACKAGING, COMMERCIAL[CUST: AM SA 11 DH] [REVIEW: AR AS AT CR CR4 EA GS MC YD] | A | PACK | | SM | DEC-90 |
| | ASTM-D3953 | STEEL AND SEALS, FLAT, STRAPPING[CUST: SM AS 11] [REVIEW: 70 71 84 99 AR CR4 DS GL IS MI MR OS SA SH YD] | A | PACK | | AS | 25-JAN-91 |
| | ASTM-D4169 | CONTAINERS AND SYSTEMS, SHIPPING, PERFORMANCE TESTING OF[CUST: SM AS 11 DH] [REVIEW: 99 AR AT AV CR CR4 EC GS MC MI SA] | A | PACK | | SM | 15-NOV-93 |
| | ASTM-D4675 | MATERIALS, FLAT STRAPPING, SELECTION AND USE OF[CUST: SM AS 11] [REVIEW: 70 71 84 99 AR CR4 GL IS MI MR OS SA SH YD] | A | PACK | | AS | 27-MAR-87 |
| | ASTM-D4919 | PACKAGINGS, HAZARDOUS MATERIALS, TESTING OF[CUST: SM AS 11 DH] [REVIEW: AR AT CG CR GS MB MI NM SA YD] | A | PACK | | SM | 14-DEC-90 |
| | ASTM-D5105 | TAPES, PRESSURE SENSITIVE, USING CONCENTRATED NATURAL SUNLIGHT, PERFORMING ACCELERATED OUTDOOR WEATHERING OF[CUST: SM AS] [REVIEW: AR MI OS SH] | A | PACK | | AS | 27-JUL-90 |
| | ASTM-D5445 | PICTORIAL MARKINGS FOR HANDLING GOODS[CUST: YD 11] [REVIEW: 99 AS DH] | A | PACK | | YD | 10-NOV-97 |
| | ASTM-E96 | WATER VAPOR TRANSMISSION OF MATERIALS[CUST: SM AS 11] [REVIEW: 99 AR CR4 GL GS MI MR OS SA SH YD] | A | PACK | | AS | 06-MAR-95 |
| | ASTM-E462 | ODOR AND TASTE TRANSFER FROM PACKAGING FILM[CUST: SM AS 11] [REVIEW: 99 AR CR4 GL IS MI MR OS SA SH] | A | PACK | | AS | 30-NOV-84 |
| | ASTM-E619 | ODORS IN PAPER PACKAGING, EVALUATING FOREIGN[CUST: SM AS 11] [REVIEW: 99 AR CR4 GL IS MI MR OS SA SH] | A | PACK | | AS | 30-NOV-84 |
| | NAS3417 | CABLE-CORD-WIRE, PACKAGING OF ELECTRICAL[CUST: CR EC 99] | A | PACK | | CR | 30-AUG-96 |
| | NAS3426 | CABLE ASSEMBLIES, ELECTRICAL HARNESS, PACKAGING OF[CUST: CR EC 99] | A | PACK | | CR | 01-MAR-71 |
| | RMI-III-03 | STEEL STORAGE RACKS, INDUSTRIAL, SPECIFICATION FOR THE DESIGN, TESTING AND UTILIZATION OF[CUST: SM SA 11 DH] | A | PACK | | SM | 15-AUG-96 |
| | SAE-AMS2817 | IDENTIFICATION AND PACKAGING, PREFORMED PACKINGS[CUST: SM AS 99 IS] | A | PACK | | SM | 01-APR-88 |
| | MIL-M-85337A | MANUAL, TECHNICAL, QUALITY ASSURANCE PROGRAM, REQUIREMENTS FOR[CUST: AS] | A | QCIC | | AS | 15-NOV-84 |
| D | MIL-STD-252B NOT 1 | WIRED EQUIPMENT, CLASSIFICATION OF VISUAL AND MECHANICAL DEFECTS.[Military Standard][CUST: CR] [REVIEW: AR AT AV CR4 EA MI] | A | QCIC | | CR | 24-OCT-00 |
| | MIL-STD-342 NOT 1 | FLOW CHECK, LUBRICATING OIL, PROCEDURE FOR[Test Method Standard][CUST: AT] | A | QCIC | | AT | 12-APR-04 |
| | MIL-STD-1839C | STANDARD PRACTICE FOR CALIBRATION AND MEASUREMENT REQUIREMENTS[Standard Practice][CUST: MI OS 84] [REVIEW: 11 13 19 AR AS AT AV CR EC MC NM SH TD TM] | A | QCIC | | 84 | 27-NOV-00 |
| | MIL-STD-1916 | DOD PREFERRED METHODS FOR ACCEPTANCE OF PRODUCT[Test Method Standard][CUST: AR OS 05 DH] [REVIEW: 10 11 13 19 70 71 84 AS AT AV CC CH CR CR4 EA EC GL MI MR NM NW SA SH YD] | A | QCIC | | AR | 01-APR-96 |
| | DOD-STD-2101 | CLASSIFICATION OF CHARACTERISTICS[Standard Practice][CUST: OS] | A | QCIC | | OS | 10-MAY-79 |
| | DOD-STD-2106 | DEVELOPMENT OF SHIPBOARD INDUSTRIAL TEST PROCEDURES[Design Criteria Standard][CUST: SH] | A | QCIC | | SH | 31-JUL-86 |
| | DI-QCIC-80125B | GOVERNMENT INDUSTRY DATA EXCHANGE PROGRAM (GIDEP) ALERT/SAFE-ALERT REPORT [AMSC: N7495] | A | QCIC | | OS | 05-MAY-03 |
| | DI-QCIC-80126B | GIDEP ALERT/SAFE-ALERT RESPONSE [AMSC: N7496] | A | QCIC | | OS | 05-MAY-03 |
| | DI-QCIC-80127A | GIDEP ANNUAL PROGRESS REPORT [AMSC: N7497] | A | QCIC | | OS | 05-MAY-03 |
| | DI-QCIC-80131 | FAILURE AND ANALYSIS TRACKING REPORT [AMSC: F3794] | A | QCIC | | 10 | 07-APR-86 |
| | DI-QCIC-80154A | INSTALLATION AND ACCEPTANCE TEST PLAN (JATP) [AMSC: F6985] | A | QCIC | | 10 | 25-JAN-94 |
| | DI-QCIC-80202 | BREAKDOWN DIAGRAM [AMSC: N3907] | A | QCIC | | OS | 04-AUG-86 |
| | DI-QCIC-80203 | INTERFACE ANALYSIS RECORD [AMSC: N3908] | A | QCIC | | OS | 04-AUG-86 |
| | DI-QCIC-80204 | TEST ELEMENTS LIST [AMSC: N3909] | A | QCIC | | OS | 04-AUG-86 |
| | DI-QCIC-80205 | SHIP TEST OUTLINE [AMSC: N3910] | A | QCIC | | OS | 04-AUG-86 |
| | DI-QCIC-80206 | SHIPBOARD INDUSTRIAL TEST PROCEDURES [AMSC: N3911] | A | QCIC | | OS | 04-AUG-86 |
| | DI-QCIC-80207 | VERIFICATION AYALYSIS RECORD [AMSC: N3912] | A | QCIC | | OS | 04-AUG-86 |
| | DI-QCIC-80278A | CALIBRATION AND MEASUREMENT REQUIREMENTS SUMMARY (CMRS) [AMSC: F4563] | A | QCIC | | 30 | 28-OCT-88 |
| | DI-QCIC-80375 | IN-PROCESS SUBASSEMBLY INSPECTION/TEST SUMMARY REPORT [AMSC: G4139] | A | QCIC | | NS | 19-JUN-87 |
| | DI-QCIC-80376 | INCOMING INSPECTION SUMMARY REPORT [AMSC: G4140] | A | QCIC | | NS | 19-JUN-87 |
| | DI-QCIC-80425 | OVERHEAD HOIST EVALUATION DATA [AMSC: N4198] | A | QCIC | | SA | 26-AUG-87 |
| | DI-QCIC-80451 | MATERIAL IDENTIFICATION RECORD FOR BEARING BALLS [AMSC: N4228] | A | QCIC | | OS | 05-OCT-87 |
| | DI-QCIC-80452 | EDDY CURRENT INSPECTION RECORD FOR BEARING BALLS [AMSC: N4229] | A | QCIC | | OS | 05-OCT-87 |
| | DI-QCIC-80453 | ULTRASONIC INSPECTION RECORD FOR BEARING BALL MATERIAL [AMSC: N4230] | A | QCIC | | OS | 05-OCT-87 |
| | DI-QCIC-80509 | INSTALLATION-ENGINEERING PLAN [AMSC: F4296] | A | QCIC | | 10 | 21-JAN-88 |
| | DI-QCIC-80510 | INSTALLATION SPECIFICATION [AMSC: F4297] | A | QCIC | | 10 | 21-JAN-88 |

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|---|---|---|---|---|---|---|---|
| | DI-QCIC-80511 | INSTALLATION TEST PROCEDURES [AMSC: F4298] | A | QCIC | | 10 | 21-JAN-88 |
| | DI-QCIC-80512 | INSTALLATION TEST REPORT [AMSC: F4299] | A | QCIC | | 10 | 21-JAN-88 |
| | DI-QCIC-80553 | ACCEPTANCE TEST PLAN [AMSC: G4363] | A | QCIC | | NS | 25-MAR-88 |
| | DI-QCIC-80560 | QUALITY CONTROL DATA FROM THE MANUFACTURING PROCESS OFADHESIVELY BONDED ASSEMBLIES [AMSC: F4372] | A | QCIC | | 82 | 08-APR-88 |
| | DI-QCIC-80562 | ASSEMBLY AND SUBASSEMBLY MANUFACTURING QUALITY REPORT [AMSC: N4375] | A | QCIC | | SA | 08-APR-88 |
| | DI-QCIC-80609 | DRINKING WATER ANALYSIS REPORT [AMSC: F4441] | A | QCIC | | 33 | 08-JUN-88 |
| | DI-QCIC-80736 | QUALITY DEFICIENCY REPORT [AMSC: A4606] | A | QCIC | | MI | 17-JAN-89 |
| | DI-QCIC-80756 | QUALITY ENGINEERING INSPECTION REQUIREMENTS AND EQUIPMENT LIST [AMSC: A4627] | A | QCIC | | AM | 23-JAN-89 |
| | DI-QCIC-80757 | SPECIAL INSPECTION EQUIPMENT CONCEPT [AMSC: A4628] | A | QCIC | | AM | 23-JAN-89 |
| | DI-QCIC-80798B | CALIBRATION CERTIFICATE [AMSC: F7554] | A | QCIC | | 10 | 28-MAR-05 |
| | DI-QCIC-80814 | SUBMARINE SAFETY/MATERIAL CERTIFICATION BOUNDARY BOOK [AMSC: N4697] | A | QCIC | | SH | 23-MAY-89 |
| | DI-QCIC-80815 | SUBMARINE SAFETY/MATERIAL CERTIFICATION COMPOSITE LISTS [AMSC: N4698] | A | QCIC | | SH | 23-MAY-89 |
| | DI-QCIC-80864 | SCANNING ELECTRON MICROSCOPE ANALYSIS REPORT [AMSC: G4767] | A | QCIC | | NS | 22-JUN-89 |
| | DI-QCIC-80885 | INTEGRATED CIRCUIT PHOTOMICROGRAPH [AMSC: G4795] | A | QCIC | | NS | 01-AUG-89 |
| | DI-QCIC-80886A | CUSTOM MICROCIRCUIT CHARACTERIZATION PLAN [AMSC: G6953] | A | QCIC | | NS | 21-JUL-93 |
| | DI-QCIC-80887 | CUSTOM MICROCIRCUIT CHARACTERIZATION REPORT [AMSC: G4797] | A | QCIC | | NS | 03-AUG-89 |
| | DI-QCIC-80889 | MIRCOCIRCUIT PRODUCT ASSURANCE PROGRAM PLAN [AMSC: G4799] | A | QCIC | | NS | 03-AUG-89 |
| | DI-QCIC-80890 | MECHANICAL WORST CASE ANALYSIS REPORT OF DIMENSIONS AND TOLERANCES [AMSC: G4800] | A | QCIC | | NS | 03-AUG-89 |
| | DI-QCIC-80891 | HANDLING PROCEDURES FOR STATIC SENSITIVE DEVICES REPORT [AMSC: G4801] | A | QCIC | | NS | 03-AUG-89 |
| | DI-QCIC-80906 | CALIBRATION SYSTEM DESCRIPTION [AMSC: A4839] | A | QCIC | | AM | 06-OCT-89 |
| | DI-QCIC-80922 | SPECIAL ACCEPTANCE INSPECTION EQUIPMENT OPERATING MANUAL [AMSC: A4863] | A | QCIC | | AM | 05-JAN-90 |
| | DI-QCIC-80924 | SEMICONDUCTOR PROCESS SPECIFICATION [AMSC: G4865] | A | QCIC | | NS | 05-JAN-90 |
| | DI-QCIC-81006 | SPECIAL INSPECTION EQUIPMENT DESCRIPTIVE DOCUMENTATION [AMSC: D4822] | A | QCIC | | SO | 11-SEP-89 |
| | DI-QCIC-81007 | SPECIAL INSPECTION EQUIPMENT CALIBRATION PROCEDURES [AMSC: D4823] | A | QCIC | | SO | 11-SEP-89 |
| | DI-QCIC-81009 | TECHNICAL DATA PACKAGE QUALITY CONTROL PROGRAM PLAN [AMSC: D4825] | A | QCIC | | SO | 11-SEP-89 |
| | DI-QCIC-81013 | TECHNICAL DATA PACKAGE VALIDATION REPORT [AMSC: D4829] | A | QCIC | | SO | 11-SEP-89 |
| | DI-QCIC-81057 | REPORT, WATERTIGHT INTEGRITY STATUS BILL (WISB) FOR SUBMARINES [AMSC: N5017] | A | QCIC | | SH | 09-OCT-90 |
| | DI-QCIC-81068 | END ITEM FINAL INSPECTION RECORD (FIR) [AMSC: A5038] | A | QCIC | | AR | 27-NOV-90 |
| | DI-QCIC-81110 | INSPECTION AND TEST PLAN [AMSC: N6110] | A | QCIC | | AS | 19-DEC-90 |
| | DI-QCIC-81111B | SUMMARY OF PRECISION MEASUREMENT EQUIPMENT LABORATORY (PMEL) TOTAL QUALITY PROGRAM REVIEWS [AMSC: F7332] | A | QCIC | | 10 | 20-MAY-99 |
| | DI-QCIC-81115 | SAMPLING DESIGN PLAN [AMSC: A6001] | A | QCIC | | AM | 19-DEC-90 |
| | DI-QCIC-81187 | QUALITY ASSESSMENT REPORT [AMSC: A6111] | A | QCIC | | AM | 25-APR-91 |
| | DI-QCIC-81200 | QUALITY INSPECTION TEST, DEMONSTRATION, AND EVALUATION REPORT [AMSC: A6125] | A | QCIC | | SO | 03-MAY-91 |
| | DI-QCIC-81298 | QUALITY ASSURANCE (QA) CHECKLIST REPORT FOR SURFACE DECK PREPARATION [AMSC: N6851] | A | QCIC | | SA | 30-DEC-92 |
| | DI-QCIC-81379 | QUALITY SYSTEM PLAN [AMSC: A6978] | A | QCIC | | AM | 07-JAN-94 |
| | DI-QCIC-81536 | TEST INFORMATION SHEET (TIS) [AMSC: F7234] | A | QCIC | | 10 | 24-JAN-97 |
| | DI-QCIC-81611 | PRECISION MEASUREMENT EQUIPMENT LABORATORY (PMEL) QUALITY MANUAL [AMSC: F7441] | A | QCIC | | 10 | 09-JUL-01 |
| | MIL-HDBK-109 | QUALITY CONTROL AND RELIABILITY - STATISTICAL PROCEDURES FOR DETERMINING VALIDITY OF SUPPLIERS ATTRIBUTES INSPECTION OF[CUST: AR] | A | QCIC | | AR | 06-MAY-60 |
| | MIL-HDBK-350 | A GUIDE FOR MIL-STD-1520C CORRECTIVE ACTION AND DISPOSITION SYSTEM FOR NONCONFORMING MATERIAL[CUST: AR OS 05] [REVIEW: 10 AS AV CR CR4 DH EC GL SA SH TD] | A | QCIC | | 05 | 07-JUN-91 |
| | MIL-HDBK-404 NOT 1 | CALCULATION AND DESIGN OF MASTER GEARS[CUST: AT] | A | QCIC | | AT | 12-APR-04 |
| | MIL-HDBK-682 NOT 1 | TOLERANCING, DIMENSIONING, AND GAGING TECHNIQUES FOR THE DESIGN OF INSPECTION EQUIPMENT[CUST: AT] | A | QCIC | | AT | 12-APR-04 |
| | MIL-HDBK-683(1) NOT 2 | STATISTICAL PROCESS CONTROL (SPC) IMPLEMENTATION AND EVALUATION AID[CUST: AT] | A | QCIC | | AT | 13-APR-04 |
| | MIL-HDBK-792 | PROVE OUT OF PRODUCTION FACILITIES[CUST: AR] | A | QCIC | | AR | 24-MAR-89 |
| | MIL-HDBK-831 NOT 1 | PREPARATION OF TEST REPORTS[CUST: AV AS 11 CC] [REVIEW: 99 CR4 MI MT YD] | A | QCIC | | CC | 27-JAN-04 |
| | MIL-HDBK-1839A | CALIBRATION AND MEASUREMENT REQUIREMENTS[CUST: MI OS 84] [REVIEW: 11 13 16 19 AR AS AT AV CR EC MC NM SH TD TM] | A | QCIC | | 84 | 27-NOV-00 |
| | MIL-HDBK-1916 NOT 1 | COMPANION DOCUMENT TO MIL-STD-1916[CUST: AR OS 05 DH] [REVIEW: 10 11 13 19 70 71 84 AS AT AV CC CH CR EA EC GL MI MR NM NW SA SH YD] | A | QCIC | | AR | 20-APR-04 |
| | AQAP-100 ED.3 | POLICY ON AN INTEGRATED SYSTEMS APPROACH TO QUALITY THROUGH THE LIFE CYCLE | A | QCIC | | 05 | 01-FEB-02 |
| | AQAP-110 ED.2 | NATO QUALITY ASSURANCE REQUIREMENTS FOR DESIGN, DEVELOPMENT AND PRODUCTION | A | QCIC | | 05 | 28-FEB-95 |
| | AQAP-119 ED.2 | NATO GUIDE TO AQUAPS-110,-120 AND -130 | A | QCIC | | 05 | 28-FEB-95 |
| | AQAP-120 ED.2 | NATO QUALITY ASSURANCE REQUIREMENTS FOR PRODUCTION | A | QCIC | | 05 | PENDING |
| | AQAP-130 ED.2 | NATO QUALITY ASSURANCE REQUIREMENTS FOR INSPECTION AND TEST | A | QCIC | | 05 | PENDING |
| | AQAP-131 ED.1 | QUALITY ASSURANCE REQUIREMENTS FOR FINAL INSPECTION | A | QCIC | | 05 | 01-MAR-93 |
| | AQAP-150 ED.2 | NATO QUALITY ASSURANCE REQUIREMENTS FOR SOFTWARE DEVELOPMENT AQAP-150 | A | QCIC | | 05 | 01-SEP-97 |
| | AQAP-159 ED.2 | GUIDANCE FOR THE USE OF AQAP-150 | A | QCIC | | 05 | 01-SEP-97 |
| | AQAP-160 ED.1 | NATO INTEGRATED QUALITY REQUIREMENTS FOR SOFTWARE THROUGHOUT THE LIFE CYCLE | A | QCIC | | 05 | 01-JUL-00 |
| | AQAP-170 ED.2 | NATO GUIDE FOR THE DELEGATION OF GOVERNMENT QUALITY ASSURANCE | A | QCIC | | 05 | 01-SEP-97 |
| | ANSI-S1.10 | CALIBRATION OF MICROPHONES, METHOD FOR THE[CUST: MI AS 11] [REVIEW: 19 AR AT MD TE TM] | A | QCIC | | MI | 14-DEC-92 |
| | ANSI-S3.5 | CALCULATION OF THE ARTICULATION INDEX, METHODS FOR THE[CUST: MI AS 11] [REVIEW: 19 AR AT MD TE TM] | A | QCIC | | MI | 14-DEC-92 |
| | ANSI-Z1.1,1.2,1.3 | GUIDE FOR QUALITY CONTROL CHARTS, CONTROL CHART METHOD OF ANALYZING DATA, CONTROL CHART OF METHOD OF CONTROLLING QUALITY DURING PRODUCTION[CUST: AR 05 DH] [REVIEW: CR] | A | QCIC | | AR | 13-MAR-89 |
| | ANSI-Z34.1 | THIRD-PARTY CERTIFICATION PROGRAM[CUST: AR DH] [REVIEW: CR GL TM] | A | QCIC | | AR | 01-MAR-88 |
| | ANSI-Z34.2 | SELF-CERTIFICATION BY PRODUCER OR SUPPLIER[CUST: AR DH] [REVIEW: CR GL TM] | A | QCIC | | AR | 01-MAR-88 |

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|---|---|---|---|---|---|---|---|
| | ASME-B18.18.1M | FASTENERS, GENERAL PURPOSE, INSPECTION & QUALITY ASSURANCE FOR[CUST: AR OS 99] [REVIEW: AT AV CR IS MC MI NS SH YD] | A | QCIC | | AR | 21-APR-87 |
| | ASME-B18.18.2M | FASTENERS, HIGH VOLUME MACHINE ASSEMBLY, INSPECTION & QUALITY ASSURANCE FOR[CUST: AR OS 99] [REVIEW: AT AV CR IS MC MI NS SH YD] | A | QCIC | | AR | 21-APR-87 |
| | ASME-B18.18.3M | FASTENERS, SPECIAL PURPOSE, INSPECTION & QUALITY ASSURANCE FOR[CUST: AR OS 99] [REVIEW: AT AV CR IS MC MI NS SH YD] | A | QCIC | | AR | 21-APR-87 |
| | ASME-B18.18.4M | FASTENERS FOR HIGHLY SPECIALIZED ENGINEERED APPLICATIONS, INSPECTION & QUALITY ASSURANCE FOR[CUST: AR OS 99] [REVIEW: AT AV CR IS MC MI NS SH YD] | A | QCIC | | AR | 21-APR-87 |
| | ASQC-A8402 | QUALITY MANAGEMENT AND QUALITY ASSURANCE - VOCABULARY[CUST: AR OS 05] | A | QCIC | | 05 | 07-JUN-95 |
| | ASQC-Q9000.1 | QUALITY MANAGEMENT AND QUALITY ASSURANCE STANDARDS--GUIDELINES FOR SELECTION AND USE[CUST: AR OS 05] | A | QCIC | | 05 | 01-AUG-94 |
| | ASQC-Q9001 | QUALITY SYSTEMS--MODEL FOR QUALITY ASSURANCE IN-DEPTH, DEVELOPMENT, PRODUCTION, INSTALLATION, AND SERVICING[CUST: AR OS 05] | A | QCIC | | 05 | 01-AUG-94 |
| | ASQC-Q9002 | QUALITY SYSTEMS--MODEL FOR QUALITY ASSURANCE IN PRODUCTION, INSTALLATION, AND SERVICING[CUST: AR OS 05] | A | QCIC | | 05 | 18-JUL-94 |
| | ASQC-Q9003 | QUALITY SYSTEMS--MODEL FOR QUALITY ASSURANCE IN FINAL INSPECTION AND TEST[CUST: AR OS 05] | A | QCIC | | 05 | 18-JUL-94 |
| | ASQC-Q9004.1 | QUALITY MANAGEMENT AND QUALITY SYSTEM ELEMENTS--GUIDELINES[CUST: AR OS 05] | A | QCIC | | 05 | 18-JUL-94 |
| | ASQC-Z1.4 | PROCEDURES, SAMPLING AND TABLES FOR INSPECTION BY ATTRIBUTES[CUST: AR OS 11] | A | QCIC | | AR | 27-FEB-95 |
| | ASTM-D3715/D3715M | TAPES, PRESSURE-SENSITIVE, QUALITY ASSURANCE OF[CUST: SM AS 11] [REVIEW: 18 GL MC OS SA] | A | QCIC | | SM | JUN-90 |
| | ASTM-E122 | SAMPLE SIZE TO ESTIMATE A MEASURE OF QUALITY FOR A LOT OR PROCESS, CHOICE OF[CUST: MR OS 05] | A | QCIC | | MR | 10-JUN-99 |
| | ASTM-E177 | TEST METHODS, ASTM, USE OF THE TERMS PRECISION AND BIAS IN[CUST: MR OS 05] | A | QCIC | | MR | 03-OCT-94 |
| | ASTM-E456 | QUALITY AND STATISTICS, RELATING TO[CUST: MR OS 05] | A | QCIC | | MR | 10-JUN-96 |
| | ASTM-E691 | STUDY, AN INTERLABORATORY, TO DETERMINE THE PRECISION OF CONDUCTING A TEST METHOD[CUST: MR OS 05] | A | QCIC | | GS2 | 10-MAY-99 |
| | AWS-A4.2 | WELDS, METAL STAINLESS STEEL CALIBRATING MAGNETIC INSTRUMENTS TO MESSURE THE DELTA FERRITE CONTENT OF AUSTENITIC STANDARD PROCEDURES FOR[CUST: MR SH 11] [REVIEW: 99 AR OS] | A | QCIC | | SH | 08-AUG-86 |
| | ISO9000 | QUALITY MANAGEMENT SYSTEMS - FUNDAMENTALS AND VOCABULARY[CUST: AR OS 05] [REVIEW: 10 23 AS AV CR DH EC GL ME SA SH TD] | A | QCIC | | 05 | 2000 |
| | ISO9000-1 | GUIDELINES FOR SELECTION AND USE, QUALITY MANAGEMENT AND QUALITY ASSURANCE STANDARDS -- PART 1[CUST: AR OS 05] | A | QCIC | | 05 | 01-JUL-94 |
| | ISO9000-3 | GUIDELINES FOR THE APPLICATION OF ISO 9001 TO THE DEVELOPMENT, SUPPLY, INSULATION AND MAINTENANCE OF COMPUTER SOFTWARE QUALITY MANAGEMENT AND QUALITY ASSURANCE STANDARDS - PART 3[CUST: AR OS 05] [REVIEW: 10 11 13 19 70 71 80 84 AS AT AV CR DH EA EC MC MI SH TE] | A | QCIC | | 05 | 1997 |
| | ISO9000-4 | QUALITY MANAGEMENT AND QUALITY ASSURANCE STANDARDS -- PART 4: GUIDE TO DEPENDABILITY PROGRAMME MANAGEMENT[CUST: AR OS 05] [REVIEW: 10 11 13 19 70 71 84 AS AT AV CR DH EA EC MC MI SH TE] | A | QCIC | | 05 | APR-93 |
| | ISO9001 | QUALITY MANAGEMENT SYSTEMS - REQUIREMENTS[CUST: AR OS 05] [REVIEW: 10 AS AV CR CR4 DH EC GL MC SA SH TD] | A | QCIC | | 05 | 2000 |
| | ISO9004 | QUALITY MANAGEMENT SYSTEMS - GUIDELINES FOR PERFORMANCE IMPROVEMENTS[CUST: AR OS 05] [REVIEW: 10 23 AS AV CR DH EC GL ME SA SH TD] | A | QCIC | | 05 | 2000 |
| | ISO10005 | GUIDELINES FOR QUALITY PLANS - QUALITY MANAGEMENT[CUST: AR OS 05] | A | QCIC | | 05 | 15-SEP-95 |
| | ISO10011-1 | GUIDELINES FOR AUDITING QUALITY SYSTEMS--PART 1: AUDITING[CUST: AR OS 05] [REVIEW: 10 11] | A | QCIC | | 05 | 01-MAY-93 |
| | ISO10011-2 | GUIDELINES FOR AUDITING QUALITY SYSTEMS -- PART 2: QUALIFICATION CRITERIA FOR QUALITY SYSTEMS AUDITORS[CUST: AR OS 05] [REVIEW: 10 11] | A | QCIC | | 05 | 01-MAY-93 |
| | ISO10011-3 | GUIDELINES FOR AUDITING QUALITY SYSTEMS--PART 3: MANAGEMENT OF AUDIT PROGRAMMES[CUST: AR OS 05] [REVIEW: 10 11] | A | QCIC | | 05 | 01-MAY-93 |
| | ISO10012-1 | EQUIPMENT, QUALITY ASSURANCE REQUIREMENTS FOR MEASURING - PART 1: METROLOGICAL CONFIRMATION SYSTEM FOR MEASURING EQUIPMENT[CUST: AR OS 05] [REVIEW: 10 11] | A | QCIC | | 05 | 07-JAN-94 |
| | NCSL-Z540.1 | LABORATORIES, CALIBRATION, AND MEASURING AND TEST EQUIPMENT[CUST: MI OS 05] [REVIEW: AR AS AV CR4 DH EC SH SS] | A | QCIC | | MI | 10-AUG-94 |
| | SAE-AMS2371 | QUALITY ASSURANCE SAMPLING AND TESTING, CORROSION AND HEAT RESISTANT STEELS AND ALLOYS, WROUGHT PRODUCTS AND FORGINGS STOCK[CUST: AT OS 05] | A | QCIC | | AT | 03-OCT-94 |
| | SAE-AS9100 | AEROSPACE REQUIREMENTS, QUALITY MANAGEMENT SYSTEMS[CUST: AR OS 05] [REVIEW: 08 10 11 13 19 99 AS AV CC CM CR DH EC GL PT SA SH TD] | A | QCIC | | 05 | 01-MAR-02 |
| | MIL-STD-882D | SYSTEM SAFETY[Standard Practice][CUST: AV AS 40] [REVIEW: 10 11 13 19 AR AT CR EC MI OS SA SH] | A | SAFT | | 40 | 10-FEB-00 |
| | MIL-STD-1576 NOT 1 | ELECTROEXPLOSIVE SUBSYTEM SAFETY REQUIREMENTS AND TEST METHODS FOR SPACE SYSTEMS[Military Standard][CUST: 19] | A | SAFT | | 19 | 04-SEP-92 |
| | MIL-STD-2105C NOT 1 | HAZARD ASSESSMENT TESTS FOR NON-NUCLEAR MUNITIONS[Test Method Standard][CUST: AR OS 11] [REVIEW: 18 AS TE] | A | SAFT | | OS | 23-JUL-03 |
| | DI-SAFT-80101B | SYSTEM SAFETY HAZARD ANALYSIS REPORT (SSHA) [AMSC: F7138] | A | SAFT | | 10 | 31-JUL-95 |
| | DI-SAFT-80102B | SAFETY ASSESSMENT REPORT (SAR) [AMSC: F7139] | A | SAFT | | 10 | 31-JUL-95 |
| | DI-SAFT-80103B | ENGINEERING CHANGE PROPOSAL SYSTEM SAFETY REPORT (ECPSSR) [AMSC: F7140] | A | SAFT | | 10 | 31-JUL-95 |
| | DI-SAFT-80104B | WAIVER OR DEVIATION SYSTEM SAFETY REPORT (WDSSR) [AMSC: F7141] | A | SAFT | | 10 | 31-JUL-95 |
| | DI-SAFT-80105B | SYSTEM SAFETY PROGRAM PROGRESS REPORT (SSPPR) [AMSC: F7142] | A | SAFT | | 10 | 31-JUL-95 |
| | DI-SAFT-80106B | HEALTH HAZARD ASSESSMENT REPORT (HHAR) [AMSC: F7143] | A | SAFT | | 10 | 31-JUL-95 |
| | DI-SAFT-80178 | MANUFACTURING SAFETY CHECKLIST [AMSC: A3867] | A | SAFT | | AM | 11-JUN-86 |
| | DI-SAFT-80179 | RANGE SAFETY DATA FOR REMOTELY PILOTED VEHICLES [AMSC: F3868] | A | SAFT | | 10 | 12-JUN-86 |
| | DI-SAFT-80180 | RANGE SAFETY DATA FOR DISPENSERS (RSDD) [AMSC: F3869] | A | SAFT | | 10 | 12-JUN-86 |
| | DI-SAFT-80181 | RANGE SAFETY DATA FOR AERODYNAMIC WEAPONS [AMSC: F3870] | A | SAFT | | 10 | 12-JUN-86 |
| | DI-SAFT-80182B | TECHNICAL DATA FOR MUNITIONS (TDM) [AMSC: F4264] | A | SAFT | | 10 | 30-OCT-87 |
| | DI-SAFT-80183A | FLIGHT TERMINATION SYSTEM REPORT (FTSR) [AMSC: F7160] | A | SAFT | | 10 | 09-AUG-95 |
| | DI-SAFT-80184A | RADIATION HAZARD CONTROL PRODCEDURES (RHCP) [AMSC: F7161] | A | SAFT | | 10 | 09-AUG-95 |
| | DI-SAFT-80402 | OPERATING PROCEDURES FOR HAZARDOUS MATERIALS [AMSC: A4169] | A | SAFT | | AM | 05-AUG-87 |
| | DI-SAFT-80494A | POLLUTION INCIDENT REPORT [AMSC: F6012] | A | SAFT | | 33 | 20-DEC-90 |
| | DI-SAFT-80495 | POLYCHLORINATED BIPHENYL RISK ASSESSMENT [AMSC: F4275] | A | SAFT | | 33 | 08-DEC-87 |
| | DI-SAFT-80817 | EVACUATION PLAN [AMSC: F4700] | A | SAFT | | 10 | 24-MAY-89 |
| | DI-SAFT-80848 | CHEMICAL SAFETY PROGRAM PLAN [AMSC: A4743] | A | SAFT | | AM | 08-JUN-89 |
| | DI-SAFT-80901 | AIRFRAME/SYSTEMS ENGINEERING DATA [AMSC: N4830] | A | SAFT | | AS | 13-SEP-89 |

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|---|---|---|---|---|---|---|---|
| | DI-SAFT-80903 | FIELD ALERTERS [AMSC: A4836] | A | SAFT | | CR1 | 28-SEP-89 |
| | DI-SAFT-80931B | EXPLOSIVE ORDNANCE DISPOSAL DATA [AMSC: N7498] | A | SAFT | | SA | 15-MAY-03 |
| | DI-SAFT-80970A | CRITICAL SAFETY ITEM, CHARACTERISTIC AND CRITICAL DEFECT REPORT [AMSC: A7314] | A | SAFT | | AR | 02-JUN-98 |
| | DI-SAFT-80975 | CHEMICAL ACCIDENT OR INCIDENT REPORT [AMSC: A4928] | A | SAFT | | AM | 04-MAY-90 |
| | DI-SAFT-81065 | SAFETY STUDIES REPORT [AMSC: N5029] | A | SAFT | | SH | 12-OCT-90 |
| | DI-SAFT-81066 | SAFETY STUDIES PLAN [AMSC: N5030] | A | SAFT | | SH | 12-OCT-90 |
| | DI-SAFT-81124 | THREAT HAZARD ASSESSMENT [AMSC: N6024] | A | SAFT | | OS | 08-MAR-91 |
| | DI-SAFT-81125 | HAZARD ASSESSMENT TEST REPORT [AMSC: N6025] | A | SAFT | | OS | 08-MAR-91 |
| | DI-SAFT-81126 | PHOTOGRAPHIC REQUIREMENTS [AMSC: N6026] | A | SAFT | | OS | 08-MAR-91 |
| | DI-SAFT-81127 | TEMPERATURE AND HUMIDITY TEST DATA [AMSC: N6027] | A | SAFT | | OS | 08-MAR-91 |
| | DI-SAFT-81128 | VIBRATION TEST DATA [AMSC: N6028] | A | SAFT | | OS | 08-MAR-91 |
| | DI-SAFT-81129 | FORTY (40) FOOT DROP TEST DATA [AMSC: N6029] | A | SAFT | | OS | 08-MAR-91 |
| | DI-SAFT-81130 | FAST COOK-OFF TEST DATA [AMSC: N6030] | A | SAFT | | OS | 08-MAR-91 |
| | DI-SAFT-81131 | SLOW COOK-OFF TEST DATA [AMSC: N6031] | A | SAFT | | OS | 08-MAR-91 |
| | DI-SAFT-81132 | BULLET IMPACT TEST DATA [AMSC: N6032] | A | SAFT | | OS | 08-MAR-91 |
| | DI-SAFT-81133 | FRAGMENT IMPACT TEST DATA [AMSC: N6033] | A | SAFT | | OS | 08-MAR-91 |
| | DI-SAFT-81134 | SYMPATHETIC DENTONATION TEST DATA [AMSC: N6034] | A | SAFT | | OS | 08-MAR-91 |
| | DI-SAFT-81135 | SHAPED CHARGE JET IMPACT TEST DATA [AMSC: N6035] | A | SAFT | | OS | 08-MAR-91 |
| | DI-SAFT-81136 | SPALL IMPACT TEST DATA [AMSC: N6036] | A | SAFT | | OS | 08-MAR-91 |
| | DI-SAFT-81299B | EXPLOSIVE HAZARD CLASSIFICATION DATA [AMSC: F7144] | A | SAFT | | 10 | 11-APR-03 |
| | DI-SAFT-81300A | MISHAP RISK ASSESSMENT REPORT (MRAR) [AMSC: F7145] | A | SAFT | | 10 | 31-JUL-95 |
| | DI-SAFT-81563 | ACCIDENT/INCIDENT REPORT [AMSC: A7315] | A | SAFT | | AR | 02-JUN-98 |
| | DI-SAFT-81626 | SYSTEM SAFETY PROGRAM PLAN (SSPP) [AMSC: N7456] | A | SAFT | | SA | 01-AUG-01 |
| | DI-SAFT-81640 | AMMUNITION DEMILITARIZATION AND DISPOSITION PLAN [AMSC: F7512] | A | SAFT | | 70 | 21-JUL-03 |
| | MIL-HDBK-764 | SYSTEM SAFETY ENGINEERING DESIGN GUIDE FOR ARMY MATERIEL[CUST: MI] [REVIEW: AR AT AV CR] | A | SAFT | | MI | 12-JAN-90 |
| | ANSI-Z136.1 | SAFE USE OF LASERS[CUST: EC] | A | SAFT | | EC | 05-FEB-93 |
| | API-RP2003 | PROTECTION AGAINST IGNITIONS ARISING OUT OF STATIC, LIGHTENING AND STRAY CURRENTS[CUST: CR YD 11] [REVIEW: 99 GS] | A | SAFT | | YD | 01-JUL-88 |
| | CGA-V5 | DIAMETER-INDEX SAFETY SYSTEM (NON-INTERCHANGEABLE LOW PRESSURE CONNECTIONS FOR MEDICAL GAS APPLICATIONS[CUST: CR4 YD 03 MB] | A | SAFT | | MB | 1989 |
| | NFPA101 | LIFE SAFETY CODE[CUST: MI YD 02] | A | SAFT | | YD | 11-FEB-94 |
| | NFPA1500 | FIRE DEPARTMENT OCCUPATIONAL SAFETY AND HEALTH PROGRAM[CUST: MI AS 99] | A | SAFT | | 84 | 14-AUG-92 |
| | SAE-J98 | MACHINES, INDUSTRIAL, PERSONNEL PROTECTION FOR GENERAL PURPOSE[CUST: CR4 AS 99] | A | SAFT | | 84 | OCT-94 |
| | SAE-J231 | OBJECT, FALLING, PROTECTIVE STRUCTURE (FOPS), MINIMUM PERFORMANCE CRITERIA FOR[CUST: CR4 AS 99] [REVIEW: 84] | A | SAFT | | CR4 | OCT-94 |
| | MIL-STD-961E | DEFENSE AND PROGRAM-UNIQUE SPECIFICATIONS FORMAT AND CONTENT[Standard Practice][CUST: AR SH 11 DH] [REVIEW: 16 19 22 68 70 71 84 99 AS AT AV CC CE CG CR CT DC DC1 DM DP DS EA EC GL GS IH IS MC MD MI MP MR MT NU NW OS PS PT SA SM SS TD TE TM YD] | A | SDMP | | SO | 01-AUG-03 |
| | MIL-STD-962D | DEFENSE STANDARDS FORMAT AND CONTENT[Standard Practice][CUST: AR SH 11 DH] [REVIEW: 16 19 22 68 70 71 84 99 AS AT AV CC CE CG CH CR CT DC1 DM DP DS EA EC GL GS IH IS MC MD MI MP MR MT NU NW OS PS PT SA SM SS TD TE TM YD] | A | SDMP | | SO | 01-AUG-03 |
| | MIL-STD-963B | DATA ITEM DESCRIPTIONS (DIDS)[Standard Practice][CUST: MI SH 10 DH SO] [REVIEW: 01 16 AM AR AS AT AV CR DS EA EC GL GS IS MC NM NS OM OS SA SM TD TM YD] | A | SDMP | | SO | 31-AUG-97 |
| | MIL-STD-967 | DEFENSE HANDBOOKS FORMAT AND CONTENT[Standard Practice][CUST: AR SH 11 DH] [REVIEW: 16 19 22 68 70 71 84 99 AS AT AV CC CE CG CH CR CT DC1 DM DP DS EA EC GL GS IH IS MC MD MI MP MR MT NU NW OS PS PT SA SM SS TD TE TM YD] | A | SDMP | | SO | 01-AUG-03 |
| | MIL-STD-2177 | DEPOT REWORK SPECIFICATION, AIR-LAUNCHED WEAPONS, ARMAMENT, ORDNANCE, MISSILE LAUNCHERS, & PECULIAR SUPPORT EQUIPMENT, PREPARATION OF[Military Standard] | A | SDMP | | AS | 07-FEB-89 |
| | DI-SDMP-81261 | COMMERCIAL ITEM DESCRIPTION (CID) [AMSC: A6729] | A | SDMP | | AM | 28-APR-92 |
| | DI-SDMP-81262 | FEDERAL SPECIFICATION [AMSC: A6730] | A | SDMP | | AM | 28-MAR-92 |
| | DI-SDMP-81263 | FEDERAL SPECIFICATION SHEET (SLASH SHEET) [AMSC: A6731] | A | SDMP | | AM | 28-APR-92 |
| | DI-SDMP-81264 | AMENDMENT TO FEDERAL SPECIFICATION [AMSC: A6732] | A | SDMP | | AM | 28-APR-92 |
| | DI-SDMP-81265 | FEDERAL STANDARD [AMSC: A6734] | A | SDMP | | AM | 28-APR-92 |
| | DI-SDMP-81266 | CHANGE NOTICE TO FEDERAL STANDARD [AMSC: A6734] | A | SDMP | | AM | 28-APR-92 |
| | DI-SDMP-81464A | DETAIL SPECIFICATION DOCUMENTS [AMSC: D7502] | A | SDMP | | SO | 01-AUG-03 |
| | DI-SDMP-81465A | PERFORMANCE SPECIFICATION DOCUMENTS [AMSC: D7501] | A | SDMP | | SO | 01-AUG-03 |
| | DI-SDMP-81470A | DEPARTMENT OF DEFENSE (DOD) INTERFACE STANDARD DOCUMENTS [AMSC: D7505] | A | SDMP | | SO | 01-AUG-03 |
| | DI-SDMP-81471A | DEPARTMENT OF DEFENSE (DOD) HANDBOOK DOCUMENTS [AMSC: D7506] | A | SDMP | | SO | 01-AUG-03 |
| | DI-SDMP-81472A | DEPARTMENT OF DEFENSE (DOD) DESIGN CRITERIA STANDARD DOCUMENTS [AMSC: D7507] | A | SDMP | | SO | 01-AUG-03 |
| | DI-SDMP-81474A | DEPARTMENT OF DEFENSE (DOD) STANDARD PRACTICE STANDARD DOCUMENTS [AMSC: D7508] | A | SDMP | | SO | 01-AUG-03 |
| | DI-SDMP-81475A | DEPARTMENT OF DEFENSE (DOD) TEST METHOD STANDARD DOCUMENTS [AMSC: D7509] | A | SDMP | | SO | 01-AUG-03 |
| | DI-SDMP-81476A | DEPARTMENT OF DEFENSE (DOD) MANUFACTURING PROCESS STANDARD DOCUMENTS [AMSC: D7510] | A | SDMP | | SO | 01-AUG-03 |
| | DI-SDMP-81493A | PROGRAM-UNIQUE SPECIFICATION DOCUMENTS [AMSC: D7503] | A | SDMP | | SO | 01-AUG-03 |
| | MIL-HDBK-512A | PARTS MANAGEMENT[CUST: AV AS 10 CC] [REVIEW: 11 13 19 22 70 71 84 99 AM AR CR EC GL GS IS MC MR OS SA SH TD] | A | SDMP | | CC | 31-OCT-01 |
| | MIL-HDBK-800 | DOCUMENTATION STREAMLINING[CUST: AS] | A | SDMP | | AS | 30-MAY-89 |
| | SD-1 | STANDARDIZATION DIRECTORY[CUST: AM NM 01 DH DC1] [REVIEW: DA] | A | SDMP | | SO | 01-MAY-05 |
| | SD-2 | NONDEVELOPMENTAL ITEM PROGRAM[CUST: AM NM 01 DH] | A | SDMP | | SO | 01-APR-96 |
| | SD-3 | PERSONNEL PARTICIPATING IN NATO STANDARDIZATION, A GUIDE FOR DOD[CUST: AM NM 01 DH] | A | SDMP | | SO | 01-APR-91 |
| | SD-5 | MARKET RESEARCH[CUST: AM NM 01 DH SO] | A | SDMP | | SO | 01-JUL-97 |
| | SD-6 | PROVISIONS GOVERNING QUALIFICATION[CUST: AM NM 01 DH] | A | SDMP | | SO | 01-AUG-99 |
| | SD-9 | DOD GUIDANCE ON PARTICIPATION IN THE DEVELOPMENT AND USE OF NON-GOVERNMENT STANDARDS[CUST: AM NM 01 DH] | A | SDMP | | SO | 09-MAR-05 |

| Last Action | DOCUMENT NUMBER | DOCUMENT TITLE | Distribution | FSC/Area | MCA | Prep. Acty | Date |
|---|---|---|---|---|---|---|---|
| | SD-10 | GUIDE FOR IDENTIFICATION AND DEVELOPMENT OF METRIC STANDARDS[CUST: AM NM 01 DH] | A | SDMP | | SO | 01-DEC-03 |
| | SD-15 | PERFORMANCE SPECIFICATION GUIDE[CUST: AM NM 01 DH] | A | SDMP | | SO | 29-JUN-95 |
| | SD-19 | LIFE CYCLE COST SAVINGS THROUGH PARTS MANAGEMENT[CUST: AM NM 01 DH] | A | SDMP | | SO | 01-JUN-01 |
| | SD-20 | THE DOD QUALIFICATION PROGRAM (HOW TO USE IT), QUALIFIED PRODUCTS LIST (QPL) AND QUALIFIED MANUFACTURERS LIST (QML)[CUST: SO] | A | SDMP | | SO | 01-JAN-02 |
| | SD-21 | LISTING OF SPECIFICATIONS AND STANDARDS MANDATED FOR USE BY PUBLIC LAW OR GOVERNMENT REGULATIONS[CUST: AM NM 01 DH SO] | A | SDMP | | SO | 20-FEB-03 |
| | AIAA-R100 | PARTS MANAGEMENT, RECOMMENDED PRACTICE FOR[CUST: AT AS 19] | A | SDMP | | SO | 1996 |
| | ASTM-E1626 | GUIDE, STANDARD FOR INCLUDING GOVERNMENT PROCUREMENT REQUIREMENTS IN ASTM DOCUMENTS[CUST: AR SH 11 GS] [REVIEW: 10 16 19 68 70 99 AS AT AV CC CE CR CT DAU DC DP DS EA EC GL IS MB MC MD MP MR OS PS SA SM SS TE YD] | A | SDMP | | SO | 12-JAN-95 |
| | SES1 | STANDARDS DESIGNATION AND ORGANIZATION RECOMMENDED PRACTICE FOR[CUST: AR SH 11 DH] [REVIEW: 01 02 16 19 22 35 50 68 70 71 84 99 AS AT AV CC CE CG CR CR4 CT DAU DC DM DP DS EA EC GL GS IS MC MD MI MP MR MT OS PS SA SM SS TE TM YD] | A | SDMP | | SO | 1995 |
| | MIL-PRF-29612B | TRAINING DATA PRODUCTS[CUST: AV AS 94 DH] [REVIEW: 11 CC DP EC GS IS MC NS SH TD TM] | A | SESS | | AS | 31-AUG-01 |
| | MIL-PRF-49506 NOT 1 | LOGISTICS MANAGEMENT INFORMATION[CUST: TM2 AS 10] [REVIEW: DC MC NC] | A | SESS | | TM2 | 18-JAN-05 |
| | MIL-N-18307G(2) | NOMENCLATURE + IDENTIFICATION FOR AERONAUTICAL SYSTEMS INCLUDING JOINT ELECTRONICS TYPE DESIGNATED SYSTEMS + ASSOCIATED SUPPORT SYSTEMS[CUST: AS] [REVIEW: OS] | A | SESS | | AS | 15-SEP-86 |
| | MIL-P-24534A NOT 1 | PLANNED MAINTENANCE SYSTEM: DEVELOPMENT OF MAINTENANCE REQUIREMENT CARDS, MAINTENANCE INDEX PAGES, AND ASSOCIATED DOCUMENTATION[CUST: SH] [REVIEW: EC OS] | A | SESS | | SH | 21-MAR-91 |
| | MIL-DTL-31000C | TECHNICAL DATA PACKAGES[CUST: AR OS 16 DH] [REVIEW: 01 08 10 11 13 19 33 94 99 AC AS AV CC CG CH CM CR DI EC HS IE MA MC MI MP ND NP NS PT SA SE SH SM SO SP TD TM2] | A | SESS | | AR | 09-JUL-04 |
| | MIL-STD-130L(1) | IDENTIFICATION MARKING OF U.S. MILITARY PROPERTY[Standard Practice][CUST: AR AS 16 DH] [REVIEW: 11 AT AV CC CR CR4 DP EA GS IS MC MI OS SH SM TD YD] | A | SESS | | 16 | 20-DEC-04 |
| | MIL-STD-196E | JOINT ELECTRONICS TYPE DESIGNATION SYSTEM[Standard Practice][CUST: CR EC 99] [REVIEW: 11 AR AS MC MI NS OS] | A | SESS | | CR | 17-FEB-98 |
| | MIL-STD-690D | FAILURE RATE SAMPLING PLANS AND PROCEDURES[Standard Practice][CUST: CR EC 11 CC] [REVIEW: 19 70 AR AS CG MC MI OS SH] | A | SESS | | CC | 10-JUN-05 |
| | MIL-STD-704F | AIRCRAFT ELECTRIC POWER CHARACTERISTICS[Interface Standard][CUST: AV AS 11] [REVIEW: CR EC MC MI SH TE YD] | A | SESS | | AS | 12-MAR-04 |
| | MIL-STD-792E NOT 2 | IDENTIFICATION MARKING REQUIREMENTS FOR SPECIAL PURPOSE COMPONENTS[Standard Practice][CUST: SH] | A | SESS | | SH | 20-JAN-93 |
| | MIL-STD-1289D(1) | AIRBORNE STORES, GROUND FIT AND COMPATIBILITY REQUIREMENTS[Standard Practice][CUST: AV AS 22] [REVIEW: 11 99 MI] | A | SESS | | 22 | 23-APR-04 |
| | MIL-STD-1339C | FITTING OUT PROCEDURES-SHIPS[Standard Practice][CUST: SH] | A | SESS | | SH | 27-FEB-90 |
| | MIL-STD-1464A | ARMY NOMENCLATURE SYSTEM[Standard Practice][CUST: AR] [REVIEW: AT CR4 EA GL MI] | A | SESS | | AR | 15-MAY-87 |
| | MIL-STD-1661 | MARK AND MOD NOMENCLATURE SYSTEM[Standard Practice][CUST: OS] | A | SESS | | OS | 01-AUG-78 |
| | MIL-STD-1662C | ORDNANCE ALTERATION (ORDALT) INSTRUCTIONS, PREPARATION OF[Standard Practice][CUST: OS] | A | SESS | | OS | 02-MAR-92 |
| | DOD-STD-1679A | SOFTWARE DEVELOPMENT[Military Standard][CUST: NM] [REVIEW: AS EC OS SH] | A | SESS | | NM | 22-OCT-83 |
| | MIL-STD-1686C | ELECTROSTATIC DISCHARGE CONTROL PROGRAM FOR PROTECTION OF ELECTRICAL AND ELECTRONIC PARTS, ASSEMBLIES AND EQUIPMENT (EXCLUDING ELECTRICALLY INITIATED EXPLOSIVE DEVICES)[Standard Practice][CUST: CR SH 11] [REVIEW: 19 99 AS AT EC MI OS SA SM] | A | SESS | | SH | 25-OCT-95 |
| | MIL-STD-1760D | AIRCRAFT/STORE ELECTRICAL INTERCONNECTION SYSTEM[Interface Standard][CUST: AV AS 11] [REVIEW: EC MC OS SH TD] | A | SESS | | 11 | 01-AUG-03 |
| | DOD-STD-2003(1) | ELECTRIC PLANT INSTALLATION STANDARD METHODS FOR SURFACE SHIP AND SUBMARINES[Standard Practice][CUST: SH] | A | SESS | | SH | 17-DEC-90 |
| | DOD-STD-2003-1(1) | ELECTRIC PLANT INSTALLATION STANDARD METHODS FOR SURFACE SHIPS AND SUBMARINES (CABLE) SECTION 1 OF 5 SECTIONS[Standard Practice][CUST: SH] | A | SESS | | SH | 17-DEC-90 |
| | DOD-STD-2003-2(1) | ELECTRIC PLANT INSTALLATION STANDARD METHODS FOR SURFACE SHIPS AND SUBMARINES (EQUIPMENT) SECTIONS 2 OF 5 SECTIONS[Standard Practice][CUST: SH] | A | SESS | | SH | 17-DEC-90 |
| | DOD-STD-2003-3(1) | ELECTRIC PLANT INSTALLATION STANDARD METHODS FOR SURFACE SHIP AND SUBMARINES (PENETRATIONS) SECTION 3 OF 5 SECTIONS[Standard Practice][CUST: SH] | A | SESS | | SH | 17-DEC-90 |
| | DOD-STD-2003-4(1) | ELECTRIC PLANT INSTALLATION STANDARD METHODS FOR SURFACE SHIPS & SUBMARINES (CABLEWAYS) SEC 4 OF 5[Standard Practice][CUST: SH] | A | SESS | | SH | 17-DEC-90 |
| | DOD-STD-2003-5(1) | ELECTRIC PLANT INSTALLATION STANDARD METHODS FOR SURFACE SHIP AND SUBMARINES (CONNECTORS) SECTION 5 OF 5 SECTIONS[Standard Practice][CUST: SH] | A | SESS | | SH | 17-DEC-90 |
| | MIL-STD-2042B | FIBER OPTIC CABLE TOPOLOGY INSTALLATION STANDARD METHODS FOR NAVAL SHIPS[Standard Practice][CUST: SH] | A | SESS | | SH | 25-JUL-02 |
| | MIL-STD-2042-1B | FIBER OPTIC CABLE TOPOLOGY INSTALLATION STANDARD METHODS FOR NAVAL SHIPS (CABLES) (PART 1 OF 7 PARTS)[Standard Practice][CUST: SH] | A | SESS | | SH | 25-JUL-02 |
| | MIL-STD-2042-2B | FIBER OPTIC CABLE TOPOLOGY INSTALLATION STANDARD METHODS FOR NAVAL SHIPS (EQUIPMENT) (PART 2 OF 7 PARTS)[Standard Practice][CUST: SH] | A | SESS | | SH | 25-JUL-02 |
| | MIL-STD-2042-3B | FIBER OPTIC CABLE TOPOLOGY INSTALLATION STANDARD METHODS FOR NAVAL SHIPS (CABLE PENETRATIONS) (PART 3 OF 7 PARTS)[Standard Practice][CUST: SH] | A | SESS | | SH | 25-JUL-02 |
| | MIL-STD-2042-4B | FIBER OPTIC CABLE TOPOLOGY INSTALLATION STANDARD METHODS FOR NAVAL SHIPS (CABLEWAYS) (PART 4 OF 7 PARTS)[Standard Practice][CUST: SH] | A | SESS | | SH | 25-JUL-02 |
| | MIL-STD-2042-5B | FIBER OPTIC CABLE TOPOLOGY INSTALLATION STANDARD METHODS FOR NAVAL SHIPS (CONNECTORS AND INTERCONNECTIONS) (PART 5 OF 7 PARTS)[Standard Practice][CUST: SH] | A | SESS | | SH | 25-JUL-02 |
| | MIL-STD-2042-6B | FIBER OPTIC CABLE TOPOLOGY INSTALLATION STANDARD METHODS FOR NAVAL SHIPS (TESTS) (PART 6 OF 7 PARTS)[Standard Practice][CUST: SH] | A | SESS | | SH | 25-JUL-02 |
| | MIL-STD-2042-7 | FIBER OPTIC CABLE TOPOLOGY INSTALLATION STANDARD METHODS FOR NAVAL SHIPS (PIERSIDE CONNECTIVITY CABLE ASSEMBLIES AND INTERCONNECTION HARDWARE) (PART 7 OF 7 PARTS)[Standard Practice][CUST: SH] | A | SESS | | SH | 25-JUL-02 |
| | MIL-STD-2217(2) NOT 3 | MEMORY LOADER/VERIFIER MULTIPLEX BUS INTERFACE WITH AVIONIC SYSTEMS, REQUIREMENTS FOR[Interface Standard][CUST: AS] | A | SESS | | AS | 22-FEB-05 |
| | MIL-STD-2218 | THERMAL DESIGN, ANALYSIS, AND TEST PROCEDURES FOR AIRBORNE ELECTRONIC EQUIPMENT[Design Criteria Standard][CUST: CR AS 11] | A | SESS | | AS | 20-MAY-92 |
| | MIL-STD-3009 NOT 1 | LIGHTING, AIRCRAFT, NIGHT VISION IMAGING SYSTEM (NVIS) COMPATIBLE[Interface Standard][CUST: CR 11] [REVIEW: AV] | A | SESS | | 11 | 04-OCT-02 |
| | DI-ALSS-80037B | PHASED SUPPORT PLAN [AMSC: N7249] | A | SESS | | AS | 13-MAR-97 |
| | DI-ILSS-80044 | SERIAL NUMBER (SN) CONTROL CARD [AMSC: A3665] | A | SESS | | AM | 15-AUG-85 |
| | DI-ILSS-80095 | INTEGRATED LOGISTICS SUPPORT PLAN [AMSC: G3748] | A | SESS | | NS | 17-DEC-85 |
| | DI-ILSS-80111A | RELIABILITY-CENTERED MAINTENANCE ANALYSIS DATA [AMSC: N4984] | A | SESS | | AS | 06-SEP-90 |
| | DI-ILSS-80134A | PROPOSED SPARE PARTS LIST [AMSC: F5035] | A | SESS | | 10 | 06-NOV-90 |

| Last Action | DOCUMENT NUMBER | DOCUMENT TITLE | Distribution | FSC/Area | MCA | Prep. Acty | Date |
|---|---|---|---|---|---|---|---|
| | DI-GDRQ-80148 | TELECOMMUNICATIONS SYSTEM ENGINEERING HANDBOOK [AMSC: F3811] | A | SESS | | 10 | 07-APR-86 |
| | DI-GDRQ-80150 | TELECOMMUNICATIONS SYSTEM INSTALLATION PLAN [AMSC: F3813] | A | SESS | | 10 | 07-APR-86 |
| | DI-MNTY-80173 | PRODUCTION TEST PLAN [AMSC: N3857] | A | SESS | | SA | 29-MAY-86 |
| | DI-MNTY-80174 | REPORT OF TUBE FAILURE PRELIMINARY ANALYSIS [AMSC: N3862] | A | SESS | | SA | 06-JUN-86 |
| | DI-MNTY-80175 | REPORT OF TUBE FAILURE FINAL ANALYSIS [AMSC: N3863] | A | SESS | | SA | 06-JUN-86 |
| | DI-ILSS-80191D | CONTRACTOR DEVICE PERFORMANCE REPORT [AMSC: N6697] | A | SESS | | SA | 10-FEB-94 |
| | DI-GDRQ-80198A | INTERNAL LOADS AND STATIC STRENGTH ANALYSIS REPORT [AMSC: F7163] | A | SESS | | 10 | 31-JUL-95 |
| | DI-ILSS-80223 | AIRFRAME AND ENGINE TRACKED COMPONENTS AND RELATED EQUIPMENT TRACKING DATA [AMSC: N3938] | A | SESS | | AS | 25-AUG-86 |
| | DI-CMAN-80225A | ORDNANCE ALTERATION (ORDALT) INSTRUCTIONS [AMSC: D6723] | A | SESS | | AM | 02-MAR-92 |
| | DI-ILSS-80234A | REQUEST FOR PROGRAMMED DEPOT MAINTENANCE (PDM) [AMSC: F5092] | A | SESS | | 10 | 03-DEC-90 |
| | DI-RELI-80254 | CORRECTIVE ACTION PLAN [AMSC: N3986] | A | SESS | | SA | 17-OCT-86 |
| | DI-RELI-80255 | FAILURE SUMMARY AND ANALYSIS REPORT [AMSC: N3987] | A | SESS | | SA | 17-OCT-86 |
| | DI-RELI-80261 | PRODUCTION INSPECTION EQUIPMENT TEST SYSTEMS ENGINEERING DESIGN DATA [AMSC: N3997] | A | SESS | | SA | 17-NOV-86 |
| | DI-ILSS-80294A | MAINTENANCE, TEST AND SUPPORT EQUIPMENT REQUIREMENTS LIST [AMSC: G4968] | A | SESS | | NS | 16-JUL-90 |
| | DI-RELI-80322 | QUALITY CONFORMANCE INSPECTION AND TEST PROCEDURES [AMSC: N4070] | A | SESS | | SA | 20-FEB-87 |
| | DI-RELI-80323 | CERTIFICATION DEMONSTRATION PROCEDURES [AMSC: N4071] | A | SESS | | SA | 20-FEB-87 |
| | DI-ILSS-80335A | REAL-TIME OUTFITTING MANAGEMENT INFORMATION SYSTEM (ROMIS) CONFIGURATION INPUT DATA [AMSC: N6783] | A | SESS | | SH | 09-SEP-92 |
| | DI-ILSS-80336A | REAL-TIME OUTFITTING MANAGEMENT INFORMATION SYSTEM (ROMIS) DATA BASE (RDB) TOTAL SHIP CONFIGURATION TO DATE [AMSC: N6784] | A | SESS | | SH | 09-SEP-92 |
| | DI-ILSS-80338 | SPARE PARTS LIST FOR COMPUTER NUMERIC CONTROL (CNC) INSTALLED ON INDUSTRIAL PLANT EQUIPMENT (IPE) [AMSC: S4094] | A | SESS | | DH | 15-APR-87 |
| | DI-RELI-80374 | FAILURE ANALYSIS SUMMARY LIST [AMSC: G4138] | A | SESS | | NS | 19-JUN-87 |
| | DI-ILSS-80379 | AIRCRAFT INVENTORY RECORD (AIR) [AMSC: N4144] | A | SESS | | AS | 23-JUN-87 |
| | DI-ILSS-80386 | REPAIRABLE ITEM INSPECTION REPORT [AMSC: F4151] | A | SESS | | 84 | 27-JUL-87 |
| | DI-ILSS-80391 | LOGISTIC SUPPORT ANALYSIS RECORD (LSAR) PRICING PLAN [AMSC: A4156] | A | SESS | | AR | 30-JUL-87 |
| | DI-CMAN-80396 | PROJECT DEVELOPMENT BROCHURE [AMSC: A4162] | A | SESS | | AR | 04-AUG-87 |
| | DI-CMAN-80397 | EQUIPMENT FUNCTIONAL CRITERIA SPECIFICATION [AMSC: A4163] | A | SESS | | AR | 04-AUG-87 |
| | DI-CMAN-80398 | EQUIPMENT TECHNICAL DATA PACKAGE SPECIFICATION [AMSC: A4164] | A | SESS | | AR | 04-AUG-87 |
| | DI-CMAN-80399 | OPERATIONAL BASELINE LISTING [AMSC: A4165] | A | SESS | | AR | 04-AUG-87 |
| | DI-CMAN-80400 | ENGINEERING CHANGE PROPOSAL [AMSC: A4166] | A | SESS | | AR | 04-AUG-87 |
| | DI-ILSS-80415 | REQUEST FOR REQUISITION APPROVAL [AMSC: F4186] | A | SESS | | 33 | 12-AUG-87 |
| | DI-ILSS-80454 | SUPPORT EQUIPMENT INSTALLATION DATA (SEID) [AMSC: N4231] | A | SESS | | AS | 06-OCT-87 |
| | DI-CMAN-80463C | ENGINEERING RELEASE RECORD (ERR) [AMSC: D7397] | A | SESS | | SE | 30-SEP-00 |
| | DI-ILSS-80481A | SOURCE, MAINTENANCE AND RECOVERABILITY (SMR) CODE CHANGE REQUEST [AMSC: F5087] | A | SESS | | 10 | 03-DEC-90 |
| | DI-ILSS-80482 | AUTOSONDE RECONCILIATION REPORT [AMSC: F4263] | A | SESS | | 33 | 28-OCT-87 |
| | DI-ILSS-80483 | SPARE PARTS USAGE REPORT [AMSC: N4264] | A | SESS | | SA | 30-OCT-87 |
| | DI-ILSS-80498 | CRITICAL ITEM RECOMMENDATION [AMSC: F4278] | A | SESS | | 33 | 08-DEC-87 |
| | DI-ILSS-80502 | LIST OF FAULTS INSERTED FOR TRAINING PURPOSES [AMSC: A4283] | A | SESS | | CR1 | 30-DEC-87 |
| | DI-ILSS-80525 | LOGISTIC SUPPORT STATUS REPORT [AMSC: F4314] | A | SESS | | 33 | 28-JAN-88 |
| | DI-CMAN-80529 | MODIFICATION WORK ORDER [AMSC: G4322] | A | SESS | | NS | 05-FEB-88 |
| | DI-CMAN-80530 | LIST OF MODIFICATION WORK ORDERS [AMSC: G4323] | A | SESS | | NS | 05-FEB-88 |
| | DI-GDRQ-80567A | SUBSYSTEM DESIGN ANALYSIS REPORT [AMSC: F6954] | A | SESS | | 10 | 21-JUL-93 |
| | DI-ILSS-80569 | OBJECTIVES AND MEDIA ANALYSIS REPORT (OMAR) [AMSC: F4382] | A | SESS | | 10 | 15-APR-88 |
| | DI-ILSS-80620 | GOVERNMENT FURNISHED EQUIPMENT REPAIR STATUS REPORT [AMSC: N4453] | A | SESS | | SA | 08-JUN-88 |
| | DI-ILSS-80634 | AIRCRAFT LOAD MESSAGE [AMSC: F4469] | A | SESS | | 33 | 29-JUN-88 |
| | DI-ILSS-80635 | SEALIFT REQUIREMENTS FORECAST (CARGO CONSIST) [AMSC: F4470] | A | SESS | | 33 | 29-JUN-88 |
| | DI-ILSS-80636 | TRANSPORTATION DELAY REPORT [AMSC: F4471] | A | SESS | | 33 | 29-JUN-88 |
| | DI-ILSS-80637 | MILITARY AIRLIFT COMMAND TRAFFIC REPORT [AMSC: F4472] | A | SESS | | 33 | 29-JUN-88 |
| | DI-CMAN-80639C | ENGINEERING CHANGE PROPOSAL (ECP) [AMSC: D7388] | A | SESS | | SE | 30-SEP-00 |
| | DI-CMAN-80640C | REQUEST FOR DEVIATION (RFD) [AMSC: D7389] | A | SESS | | SE | 30-SEP-00 |
| | DI-CMAN-80642C | NOTICE OF REVISION (NOR) [AMSC: D7390] | A | SESS | | SE | 30-SEP-00 |
| | DI-CMAN-80643C | SPECIFICATION CHANGE NOTICE (SCN) [AMSC: D7391] | A | SESS | | SE | 30-SEP-00 |
| | DI-GDRQ-80650 | DESIGN DATA AND CALCULATIONS [AMSC: N4493] | A | SESS | | SH | 18-JUL-88 |
| | DI-RELI-80669A | ELECTROSTATIC DISCHARGE (ESD) CONTROL PROGRAM FLAG [AMSC: N6779] | A | SESS | | SH | 28-AUG-92 |
| | DI-RELI-80670A | REPORTING RESULTS OF ELECTROSTATIC DISCHARGE (FSD) SENSIVITY TESTS OF ELECTRICAL AND ELECTRONIC PARTS ASSEMBLIES AND EQUIPMENT [AMSC: N6780] | A | SESS | | SH | 28-AUG-92 |
| | DI-RELI-80671A | HANDLING PROCEDURES FOR ELECTROSTATIC DISCHARGE (ESD) SENSITIVE ITEMS [AMSC: N6781] | A | SESS | | SH | 28-AUG-92 |
| | DI-RELI-80685 | CRITICAL ITEMS LIST [AMSC: F4543] | A | SESS | | 19 | 30-SEP-88 |
| | DI-ILSS-80727 | GOVERNMENT FURNISHED MATERIAL (GPM) BY NATIONAL STOCK NUMBER [AMSC: F4597] | A | SESS | | 10 | 09-DEC-88 |
| | DI-ALSS-80728A | DEPOT MAINTENANCE PRODUCTION REPORT [AMSC: F7225] | A | SESS | | 10 | 24-JAN-97 |
| | DI-ILSS-80739 | DEPOT MAINTENANCE STUDY [AMSC: A4609] | A | SESS | | MI | 17-JAN-89 |
| | DI-ILSS-80755 | OVERHAUL REPAIR REPORT [AMSC: A4626] | A | SESS | | AM | 23-JAN-89 |
| | DI-CMAN-80776 | TECHNICAL DATA PACKAGE [AMSC: A4649] | A | SESS | | AM | 08-MAR-89 |
| | DI-CMAN-80788 | QUALITY ENGINEERING PLANNING LIST [AMSC: A4662] | A | SESS | | AM | 08-MAR-89 |
| | DI-CMAN-80789 | QUALITY ASSURANCE PROVISIONS [AMSC: A4663] | A | SESS | | AM | 08-MAR-89 |
| | DI-CMAN-80792A | VALIDATION REPORT [AMSC: A6653] | A | SESS | | AM | 21-JUN-91 |
| | DI-ILSS-80806 | TEST, MEASUREMENT AND DIAGNOSTIC EQUIPMENT DATA SHEETS [AMSC: A4689] | A | SESS | | MI | 25-APR-89 |

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| | DI-RELI-80807 | FAILURE DATA AND TRACEABILITY RECORD [AMSC: G4690] | A | SESS | | NS | 28-APR-89 |
| | DI-ILSS-80812 | LOGISTIC TECHNICAL DATA USER PROFILE [AMSC: N4695] | A | SESS | | SH | 23-MAY-89 |
| | DI-ILSS-80813 | LIST OF LOGISTIC TECHNICAL DATA USERS [AMSC: N4696] | A | SESS | | SH | 23-MAY-89 |
| | DI-ILSS-80833 | DAMAGED RETROGRADE SCREENING REPORT [AMSC: N4721] | A | SESS | | SA | 31-MAY-89 |
| | DI-ILSS-80834 | CONSUMABLE PARTS BONDROOM/INVENTORY AND PARTS USAGE REPORT [AMSC: N4722] | A | SESS | | SA | 31-MAY-89 |
| | DI-ILSS-80835 | COMMERCIALLY REWORKED END ITEMS, MONTHLY STATUS REPORT [AMSC: N4723] | A | SESS | | SA | 31-MAY-89 |
| | DI-CMAN-80858B | CONTRACTOR'S CONFIGURATION MANAGEMENT PLAN [AMSC: D7392] | A | SESS | | SE | 30-SEP-00 |
| | DI-ILSS-80865 | MEDICAL SUPPORT KIT LISTS [AMSC: S4768] | A | SESS | | DH | 29-JUN-89 |
| | DI-ILSS-80866 | SPECIAL EQUIPMENT LONG LEAD TIME ITEMS LIST [AMSC: S4769] | A | SESS | | DH | 29-JUN-89 |
| | DI-ILSS-80867 | SPECIAL EQUIPMENT CONSUMABLE/DURABLE SUPPORT ITEMS LIST [AMSC: S4770] | A | SESS | | DH | 29-JUN-89 |
| | DI-ILSS-80868 | SPECIAL EQUIPMENT TOOLS AND TEST EQUIPMENT LIST [AMSC: S4771] | A | SESS | | DH | 29-JUN-89 |
| | DI-ILSS-80869 | SPECIAL EQUIPMENT OTHER PROVISIONING PARTS LIST [AMSC: S4772] | A | SESS | | DH | 29-JUN-89 |
| | DI-ILSS-80870 | SPECIAL EQUIPMENT REPAIRABLE ITEMS LIST [AMSC: S4773] | A | SESS | | DH | 29-JUN-89 |
| | DI-ILSS-80871 | SPECIAL EQUIPMENT COMMON AND BULK ITEMS LIST [AMSC: S4774] | A | SESS | | DH | 29-JUN-89 |
| | DI-ILSS-80872 | TRAINING MATERIALS [AMSC: S4775] | A | SESS | | DH | 29-JUN-89 |
| | DI-MNTY-80873 | TEST PROGRAM DOCUMENTATION (TPD) [AMSC: S4776] | A | SESS | | DH | 29-JUN-89 |
| | DI-CMAN-80874 | CONFIGURATION DATA LISTS (CDLS) [AMSC: N4781] | A | SESS | | SH | 30-JUN-89 |
| | DI-CMAN-80883 | REFERENCE DESIGNATION ASSIGNMENT PLAN [AMSC: N4793] | A | SESS | | NS | 17-JUL-89 |
| | DI-ILSS-80908 | SPECIAL PRODUCTION TOOLING LIST/DESIGN CONCEPT [AMSC: A4841] | A | SESS | | MI | 06-OCT-89 |
| | DI-GDRQ-80941 | STANDARDIZATION ACCOMPLISHMENT REPORT [AMSC: N4884] | A | SESS | | AS | 07-FEB-90 |
| | DI-ILSS-80947 | OUTFITTING OPERATIONS PLAN [AMSC: N4897] | A | SESS | | SH | 27-FEB-90 |
| | DI-ILSS-80948 | OUTFITTING MATERIAL STATUS REPORT [AMSC: N4898] | A | SESS | | SH | 27-FEB-90 |
| | DI-ILSS-80949 | BINNED MATERIAL LIST [AMSC: N4899] | A | SESS | | SH | 27-FEB-90 |
| | DI-ILSS-80950 | SHIPBOARD OPERATING SPACE ITEMS (OSI) STORAGE LOCATION LIST [AMSC: N4900] | A | SESS | | SH | 27-FEB-90 |
| | DI-ILSS-80951 | RESIDUAL ASSET FILE (RAF) REPORT [AMSC: N4901] | A | SESS | | SH | 27-FEB-90 |
| | DI-ILSS-80952 | INCREMENTAL ASSET REPORT [AMSC: N4902] | A | SESS | | SH | 27-FEB-90 |
| | DI-ILSS-80953 | STOCK RECORDS [AMSC: N4903] | A | SESS | | SH | 27-FEB-90 |
| | DI-ILSS-80954 | CONTRACTOR FURNISHED (CF) OPERATING SPACE ITEM (OSI) REQUIREMENTS REPORT [AMSC: N4904] | A | SESS | | SH | 27-FEB-90 |
| | DI-ILSS-80955 | GOVERNMENT FURNISHED (GF) RESIDUAL ASSET FILE (RAF) OUTSTANDING REQUISITION DATA [AMSC: N4905] | A | SESS | | SH | 27-FEB-90 |
| | DI-ILSS-80956 | NON-READY FOR ISSUE (NON-RPI) MATERIAL REPORT [AMSC: N4906] | A | SESS | | SH | 27-FEB-90 |
| | DI-ILSS-80957 | INTERGRATED ALLOWANCE DOCUMENT (LAD) [AMSC: N4907] | A | SESS | | SH | 27-FEB-90 |
| | DI-ILSS-80958 | INTEGRATED COSAL (1-COSAL) DATA [AMSC: A4908] | A | SESS | | SH | 27-FEB-90 |
| | DI-ILSS-80959 | COORDINATED SHIPBOARD ALLOWANCE LIST (COSAL) BASELINE ASSET FILE-STOREROOM (BAF-SRI) RECONCILIATION REPORT [AMSC: N4909] | A | SESS | | SH | 27-FEB-90 |
| | DI-ILSS-80960 | ALLOWANCE SHORTAGE LISTS [AMSC: N4910] | A | SESS | | SH | 27-FEB-90 |
| | DI-ILSS-80967 | SPARES SHIPPING DATA SHEETS [AMSC: N4922] | A | SESS | | SA | 18-APR-90 |
| | DI-ILSS-80968 | SPARES CATALOGING DATA SHEETS [AMSC: N4921] | A | SESS | | SA | 08-APR-90 |
| | DI-MNTY-80979 | PLANNED MAINTENANCE SYSTEM (PMS) MASTER SYSTEM AND SUBSYSTEM INDEX [AMSC: N4933] | A | SESS | | SA | 17-MAY-90 |
| | DI-MNTY-80980 | PLANNED MAINTENANCE SYSTEM (PMS) FAILURE MODES AND EFFECTS ANALYSIS (PMEA) [AMSC: N4934] | A | SESS | | SA | 17-MAY-90 |
| | DI-MNTY-80981 | PLANNED MAINTENANCE SYSTEM (PMS) FUNCTIONAL FAILURE ANALYSIS (FFA) [AMSC: N4935] | A | SESS | | SA | 17-MAY-90 |
| | DI-MNTY-80982 | PLANNED MAINTENANCE SYSTEM (PMS) FUNCTIONALLY SIGNIFICANT ITEMS (FSI) INDEX [AMSC: N4936] | A | SESS | | SA | 17-MAY-90 |
| | DI-MNTY-80983 | PLANNED MAINTENANCE (PMS) ADDITIONAL FUNCTIONALLY SIGNIFICANT ITEM (PSI) INDEX SELECTION REPORT [AMSC: N4937] | A | SESS | | SA | 17-MAY-90 |
| | DI-MNTY-80984 | PLANNED MAINTENANCE SYSTEM (PMS) LOGIC TREE ANALYSIS WITH SUPPORTING RATIONALE AND JUSTIFICATION [AMSC: N4938] | A | SESS | | SA | 17-MAY-90 |
| | DI-MNTY-80985 | PLANNED MAINTENANCE SYSTEM (PMS) SERVICING AND LUBRICATING ANALYSIS [AMSC: N4939] | A | SESS | | SA | 17-MAY-90 |
| | DI-MNTY-80986 | PLANNED MAINTENANCE SYSTEM (PMS) REQUIREMENT INDEX [AMSC: N4940] | A | SESS | | SA | 17-MAY-90 |
| | DI-MNTY-80987 | PLANNED MAINTENANCE SYSTEM (PMS) PROCEDURE EVALUATION SHEET (PES) [AMSC: N4941] | A | SESS | | SA | 17-MAY-90 |
| | DI-MNTY-80988 | PLANNED MAINTENANCE SYSTEM (PMS) TASK DEFINITION [AMSC: N4942] | A | SESS | | SA | 17-MAY-90 |
| | DI-MNTY-80989 | PLANNED MAINTENANCE SYSTEM (PMS) INACTIVE EQUIPMENT MAINTENANCE (IEM) REQUIREMENT ANALYSIS [AMSC: N4943] | A | SESS | | SA | 17-MAY-90 |
| | DI-MNTY-80990 | PLANNED MAINTENANCE SYSTEM (PMS) RELIABILITY CENTERED MAINTENANCE (RCM) DOCUMENTATION CONTROL SHEET [AMSC: N4944] | A | SESS | | SA | 17-MAY-90 |
| | DI-MNTY-80991 | PLANNED MAINTENANCE SYSTEM (PMS) MAINTENANCE REQUIREMENT CARD (MRC) [AMSC: N4945] | A | SESS | | SA | 17-MAY-90 |
| | DI-MNTY-80992 | PLANNED MAINTENANCE SYSTEM (PMS) MAINTENANCE INDEX PAGE (MIP) [AMSC: N4946] | A | SESS | | SA | 17-MAY-90 |
| | DI-MNTY-80993 | PLANNED MAINTENANCE SYSTEM (PMS) QUALITY ASSURANCE CHECK SHEET [AMSC: N4947] | A | SESS | | SA | 17-MAY-90 |
| | DI-MNTY-80994 | PLANNED MAINTENANCE SYSTEM (PMS) FUNCTIONAL BLOCK DIAGRAM [AMSC: N4948] | A | SESS | | SA | 17-MAY-90 |
| | DI-SESS-81000C | PRODUCT DRAWINGS/MODELS AND ASSOCIATED LISTS [AMSC: A7532] | A | SESS | | AR | 10-SEP-04 |
| | DI-SESS-81001C | CONCEPTUAL DESIGN DRAWINGS/MODELS [AMSC: A7533] | A | SESS | | AR | 10-SEP-04 |
| | DI-SESS-81002D | DEVELOPMENTAL DESIGN DRAWINGS/MODELS AND ASSOCIATED LISTS [AMSC: A7547] | A | SESS | | AR | 05-FEB-05 |
| | DI-SESS-81003C | COMMERCIAL DRAWINGS/MODELS AND ASSOCIATED LISTS [AMSC: A7535] | A | SESS | | AR | 10-SEP-04 |
| | DI-SESS-81004C | SPECIAL INSPECTION EQUIPMENT (SIE) DRAWINGS/MODELS AND ASSOCIATED LISTS [AMSC: A7336] | A | SESS | | AR | 10-SEP-04 |
| | DI-SESS-81008C | SPECIAL TOOLING (ST) DRAWINGS/MODELS AND ASSOCIATED LISTS [AMSC: A7537] | A | SESS | | AR | 10-SEP-04 |
| | DI-SESS-81010C | SOURCE CONTROL DRAWING APPROVAL REQUEST [AMSC: A7538] | A | SESS | | AR | 10-SEP-04 |
| | DI-SESS-81011C | DRAWING NUMBER ASSIGNMENT REPORT [AMSC: A7539] | A | SESS | | AR | 10-SEP-04 |
| | DI-SESS-81012C | PROPOSED CRITICAL MANUFACTURING PROCESS DESCRIPTION (PCMPD) [AMSC: A7540] | A | SESS | | AR | 10-SEP-04 |
| | DI-CMAN-81018 | TRACKING REPORT FOR EQUIPMENT MODIFICATION [AMSC: A4834] | A | SESS | | AM | 27-SEP-89 |

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| | DI-CMAN-81019 | EAM CARDS FOR ENGINEERING DOCUMENTATION [AMSC: G4835] | A | SESS | | NS | 27-SEP-89 |
| | DI-CMAN-81022C | CONFIGURATION AUDIT SUMMARY REPORT [AMSC: D7393] | A | SESS | | SE | 30-SEP-00 |
| | DI-GDRQ-81027 | TEST DATA CARD FOR TRANSDUCERS AND HYDROPHONES [AMSC: N4983] | C | SESS | | SH | 06-SEP-90 |
| | DI-GDRQ-81029 | DECK STRENGTH LIMITATION DATA REPORT [AMSC: N4985] | A | SESS | | AS | 18-SEP-90 |
| | DI-ILSS-81042 | CONTRACTOR DATA COLLECTION (CDC) CODE MANUAL [AMSC: N5000] | A | SESS | | AS | 26-SEP-90 |
| | DI-ILSS-81043 | CONTRACTOR DATA COLLECTION (CDC) PROGRAM DOCUMENTATION [AMSC: N5001] | A | SESS | | AS | 26-SEP-90 |
| | DI-GDRQ-81048 | TEST DATA CARD FOR TRANSDUCERS AND HYDROPHONES [AMSC: N5006] | C | SESS | | SH | 27-SEP-90 |
| | DI-MNTY-81067 | LOGBOOKS AND RECORDS, AIRCRAFT AND AERONAUTICAL EQUIPMENT [AMSC: N5031] | A | SESS | | AS | 15-OCT-90 |
| | DI-ILSS-81070 | TRAINING PROGRAM DEVELOPMENT AND MANAGEMENT PLAN [AMSC: N5041] | A | SESS | | SH | 05-DEC-90 |
| | DI-ILSS-81089 | TRAINING FACILITIES REPORT [AMSC: N5060] | A | SESS | | SH | 05-DEC-90 |
| | DI-GDRQ-81112A | DETAIL OR INTERMEDIATE ACTUAL WEIGHT AND BALANCE REPORT - MASS PROPERTIES DATA FOR MISSILES [AMSC: N5089] | A | SESS | | AS | 24-OCT-96 |
| | DI-CMAN-81121 | BASELINE DESCRIPTION DOCUMENT [AMSC: N6019] | A | SESS | | EC | 01-FEB-91 |
| | DI-CMAN-81182 | MACHINERY ALLERATION INSTRUCTIONS [AMSC: N6097] | A | SESS | | SH | 02-APR-91 |
| | DI-ILSS-81185 | TRAINER MATH MODEL REPORT [AMSC: N6106] | A | SESS | | SA | 24-APR-91 |
| | DI-MNTY-81188 | VERIFICATION, DEMONSTRATION, AND EVALUATION PLAN [AMSC: A6112] | A | SESS | | AM | 25-APR-91 |
| | DI-ILSS-81209A | RECLAMATION SAVE LIST (AFMC FORM 111) [AMSC: F7029] | A | SESS | | 10 | 21-JUN-94 |
| | DI-CMAN-81211 | REQUEST FOR SERIAL NUMBER ASSIGNMENT FOR MARK AND MOD NOMENCLATURED EQUIPMENT [AMSC: N6140] | A | SESS | | SH | 23-MAY-91 |
| | DI-CMAN-81212 | MARK AND MOD (OR EX AND MOD) NOMENCLATURE ASSIGNMENT REQUEST (NAR) [AMSC: N6141] | A | SESS | | SH | 23-MAY-91 |
| | DI-CMAN-81213 | REQUEST FOR SERIAL NUMBER ASSIGNMENT FOR MISSILE ALL-UP-ROUND (AUR) MISSION DESIGN SERIES (MDS) DESIGNATED ITEMS [AMSC: N6642] | A | SESS | | SH | 23-MAY-91 |
| | DI-CMAN-81218 | PRODUCT BASE LINE INDEX (PBLI) [AMSC: N6552] | A | SESS | | SH | 21-JUN-91 |
| | DI-ALSS-81220A | END ITEM (EI) PRODUCTION AND COMPONENT ITEM (C/I) CONSUMPTION REPAIR [AMSC: F7220] | A | SESS | | 10 | 24-JAN-97 |
| | DI-ALSS-81221A | APPLICATIONS/PROGRAMS/INDENTURE (API) DATA [AMSC: F7219] | A | SESS | | 10 | 24-JAN-97 |
| | DI-GDRQ-81222 | REQUIREMENTS ALLOCATION SHEETS [AMSC: A6657] | A | SESS | | AM | 26-JUN-91 |
| | DI-GDRQ-81223 | SCHEMATIC BLOCK DIAGRAMS [AMSC: A6658] | A | SESS | | AM | 26-JUN-91 |
| | DI-GDRQ-81224 | FUNCTIONAL FLOW DIAGRAM [AMSC: A6659] | A | SESS | | AM | 26-JUN-91 |
| | DI-ILSS-81225 | MAINTENANCE SUPPORT PLAN [AMSC: A6662] | A | SESS | | AM | 10-JUL-91 |
| | DI-ILSS-81226 | INTERIM CONTRACTOR SUPPORT (ICS) PARTS USAGE AND MAINTENANCE DATA COLLECTION REPORT [AMSC: A6665] | A | SESS | | AM | 12-AUG-91 |
| | DI-GDRQ-81230 | MASS PROPERTIES STATUS REPORT [AMSC: F6670] | A | SESS | | 19 | 12-AUG-91 |
| | DI-GDRQ-81233A | WEIGHT AND BALANCE STATUS REPORT - MASS PROPERTIES DATA FOR MISSILES [AMSC: N6673] | A | SESS | | AS | 24-OCT-96 |
| | DI-GDRQ-81234A | ESTIMATED WEIGHT AND BALANCE REPORT - MASS PROPERTIES DATA FOR MISSILES [AMSC: N6674] | A | SESS | | AS | 24-OCT-96 |
| | DI-GDRQ-81235A | CALCULATED WEIGHT AND BALANCE REPORT - MASS PROPERTIES DATA FOR MISSILES [AMSC: N6675] | A | SESS | | AS | 24-OCT-96 |
| | DI-GDRQ-81236A | PREFLIGHT WEIGHT REPORT - MASS PROPERTIES DATA FOR MISSILES [AMSC: N6676] | A | SESS | | AS | 24-OCT-96 |
| | DI-CMAN-81245A | INSTALLATION COMPLETION NOTIFICATION (ICN) [AMSC: D7394] | A | SESS | | SE | 30-SEP-00 |
| | DI-CMAN-81248A | INTERFACE CONTROL DOCUMENT (ICD) [AMSC: D7395] | A | SESS | | SE | 30-SEP-00 |
| | DI-ILSS-81251 | EQUIPMENT INVENTORY RECORDS (EIRS) [AMSC: N6707] | A | SESS | | SA | 02-MAR-92 |
| | DI-CMAN-81253A | CONFIGURATION STATUS ACCOUNTING INFORMATION [AMSC: D7396] | A | SESS | | SE | 30-SEP-00 |
| | DI-CMAN-81254A | REQUEST FOR NOMENCLATURE (DD FORM 61) [AMSC: A7288] | A | SESS | | CR | 08-OCT-97 |
| | DI-GDRQ-81256B | MATHEMATICAL MODEL FINITE ELEMENT STRUCTURE REPORT [AMSC: F7232] | A | SESS | | 10 | 24-JAN-97 |
| | DI-GDRQ-81257A | MATHEMATICAL MODEL FINITE ELEMENT ANALYSIS REPORT [AMSC: F7012] | A | SESS | | 10 | 31-MAR-94 |
| | DI-CMAN-81269A | TECHNICAL DIRECTIVE (TD) [AMSC: N7040] | A | SESS | | AS | 27-JUL-94 |
| | DI-ILSS-81282 | WORK UNIT CODE ITEM LISTING [AMSC: N6777] | A | SESS | | AS | 18-AUG-92 |
| | DI-ILSS-81309 | INTERNAL CONTRACTOR TECHNICAL DATA REPORT [AMSC: G6885] | A | SESS | | NS | 25-JAN-93 |
| | DI-CMAN-81314 | SYSTEM/SEGMENT INTERFACE CONTROL SPECIFICATION [AMSC: G6890] | A | SESS | | NS | 25-JAN-93 |
| | DI-RELI-81315 | FAILURE ANALYSIS AND CORRECTIVE ACTION REPORT [AMSC: G6891] | A | SESS | | NS | 25-JAN-93 |
| | DI-GDRQ-81320 | COOLING DESIGN DATA [AMSC: N6897] | A | SESS | | AS | 23-FEB-93 |
| | DI-ILSS-81329 | DATA FOR THE DEPOT MAINTENANCE ACTIVATION TRACKING SYSTEM FOR PERSONAL COMPUTERS (DMATS-PC) [AMSC: F6909] | A | SESS | | 10 | 17-MAR-93 |
| | DI-CMAN-81343 | TRUSTED COMPUTING BASE CONFIGURATION MANAGEMENT PLAN [AMSC: G6933] | A | SESS | | NS | 02-JUL-93 |
| | DI-ILSS-81359A | PARTS LIST [AMSC: G7181] | A | SESS | | NS | 07-MAR-96 |
| | DI-GDRQ-81404 | WEIGHT AND STABILITY REPORTS FOR IN-SERVICE SURFACE SHIPS [AMSC: N7038] | A | SESS | | SH | 26-JUL-94 |
| | DI-ILSS-81495 | FAILURE MODE EFFECTS, AND CRITICALITY ANALYSIS REPORT [AMSC: N7165] | A | SESS | | AS | 30-OCT-95 |
| | DI-RELI-81496 | RELIABILITY BLOCK DIAGRAMS AND MAINTENANCE MODELS REPORT [AMSC: N7166] | A | SESS | | AS | 30-OCT-95 |
| | DI-RELI-81497 | RELIABILITY PREDICTION AND DOCUMENTATION OF SUPPORTING DATA [AMSC: N7167] | A | SESS | | AS | 30-OCT-95 |
| | DI-RELI-81498 | STRUCTURAL DESIGN CRITERIA REPORT HELICOPTERS [AMSC: N7168] | A | SESS | | AS | 30-OCT-95 |
| | DI-RELI-81500 | SURVIVABILITY COST EFFECTIVENESS TRADEOFF STUDIES REPORT [AMSC: N7170] | A | SESS | | AS | 30-OCT-95 |
| | DI-CMAN-81516 | AS BUILT CONFIGURATION LIST (ABCL) [AMSC: N7192] | A | SESS | | AS | 15-JUL-96 |
| | DI-SESS-81517B | TRAINING SITUATION DOCUMENT [AMSC: N7463] | A | SESS | | AS | 30-AUG-01 |
| | DI-SESS-81518B | INSTRUCTIONAL PERFORMANCE REQUIREMENTS DOCUMENT [AMSC: N7464] | A | SESS | | AS | 30-AUG-01 |
| | DI-SESS-81519B | INSTRUCTIONAL MEDIA REQUIREMENTS DOCUMENT [AMSC: N7465] | A | SESS | | AS | 30-AUG-01 |
| | DI-SESS-81520B | INSTRUCTIONAL MEDIA DESIGN PACKAGE [AMSC: N7466] | A | SESS | | AS | 30-AUG-01 |
| | DI-SESS-81521B | TRAINING PROGRAM STRUCTURE DOCUMENT [AMSC: N7467] | A | SESS | | AS | 30-AUG-01 |
| | DI-SESS-81522B | COURSE CONDUCT INFORMATION PACKAGE [AMSC: N7468] | A | SESS | | AS | 30-AUG-01 |
| | DI-SESS-81523B | TRAINING CONDUCT SUPPORT DOCUMENT [AMSC: N7469] | A | SESS | | AS | 30-AUG-01 |
| | DI-SESS-81524B | TRAINING EVALUATION DOCUMENT [AMSC: N7470] | A | SESS | | AS | 30-AUG-01 |
| | DI-SESS-81525B | TEST PACKAGE [AMSC: N7471] | A | SESS | | AS | 30-AUG-01 |

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| | DI-SESS-81526B | INSTRUCTIONAL MEDIA PACKAGE [AMSC: N7472] | A | SESS | | AS | 30-AUG-01 |
| | DI-SESS-81527B | TRAINING SYSTEM SUPPORT DOCUMENT [AMSC: N7473] | A | SESS | | AS | 30-AUG-01 |
| | DI-ALSS-81529 | LOGISTICS MANAGEMENT INFORMATION (LMI) DATA PRODUCT [AMSC: A7215] | A | SESS | | TM | 18-NOV-96 |
| | DI-ALSS-81530 | LOGISTICS MANAGEMENT INFORMATION (LMI) SUMMARIES [AMSC: A7216] | A | SESS | | TM | 18-NOV-96 |
| | DI-ALSS-81531 | TIME COMPLIANCE TECHNICAL ORDER (TCTO) SUPPLY DATA [AMSC: F7221] | A | SESS | | 13 | 23-JAN-97 |
| | DI-ALSS-81533C | GOVERNMENT FURNISHED MATERIAL (GFM) AND END ITEM TRANSACTION REPORTING SYSTEM (G009) [AMSC: F7381] | A | SESS | | 10 | 18-FEB-00 |
| | DI-ALSS-81534 | TEARDOWN DEFICIENCY REPORT [AMSC: F7226] | A | SESS | | 10 | 24-JAN-97 |
| | DI-ALSS-81535 | DEFICIENCY REPORT (DR) [AMSC: F7227] | A | SESS | | 10 | 24-JAN-97 |
| | DI-ALSS-81544 | PROVISIONING DATA COVER PAGE [AMSC: N7258] | A | SESS | | SH | 22-APR-97 |
| | DI-ALSS-81545 | INTERACTIVE COMPUTER AIDED PROVISIONING SYSTEM (ICAPS) DATA EXCHANGE [AMSC: N7259] | A | SESS | | SH | 22-APR-97 |
| | DI-ALSS-81546 | PRODUCTION INSPECTION EQUIPMENT TEST SYSTEMS ENGINEERING DESIGN DATA [AMSC: N7260] | A | SESS | | SA | 22-APR-97 |
| | DI-ALSS-81547 | MAINTENANCE DATA RECORD [AMSC: N7261] | A | SESS | | SA | 22-APR-97 |
| | DI-ALSS-81548 | MISSILE LOG [AMSC: N7262] | A | SESS | | SA | 22-APR-97 |
| | DI-ALSS-81557 | SUPPLEMENTAL DATA FOR PROVISIONING (SDFP) [AMSC: F7273] | A | SESS | | 10 | 10-JUL-97 |
| | DI-CMAN-81588A | CONFIGURATION MANAGEMENT DATA INTERFACE TRANSACTIONS DATA INFORMATION PACKETS (DIPS) [AMSC: A7424] | A | SESS | | SO | 13-FEB-01 |
| | DI-MNTY-81600 | MAINTAINABILITY PROGRAM PLAN [AMSC: G7419] | A | SESS | | NS | 08-FEB-01 |
| | DI-MNTY-81601 | MAINTAINABILITY STATUS REPORT [AMSC: G7420] | A | SESS | | NS | 08-FEB-01 |
| | DI-MNTY-81602 | MAINTAINABILITY PREDICTIONS REPORT [AMSC: G7421] | A | SESS | | NS | 08-FEB-01 |
| | DI-MNTY-81603 | MAINTAINABILITY/TESTABILITY DEMONSTRATION TEST REPORT [AMSC: G7422] | A | SESS | | NS | 08-FEB-01 |
| | DI-MNTY-81604 | MAINTAINABILITY/TESTABILITY DEMONSTRATION TEST PLAN [AMSC: G7423] | A | SESS | | NS | 08-FEB-01 |
| | DI-ALSS-81610 | SCANNING/DIGITIZING DATA [AMSC: G7440] | A | SESS | | NS | 01-JUN-01 |
| | DI-SESS-81613 | RELIABILITY & MAINTAINABILITY (R&M) PROGRAM PLAN [AMSC: N7443] | A | SESS | | SA | 01-AUG-01 |
| | DI-SESS-81619 | INSTALLATION AND CHECKOUT (INCO) SPARES LISTING [AMSC: N7449] | A | SESS | | SA | 01-AUG-01 |
| | DI-SESS-81625 | CONTRACTOR INTEGRATED TECHNICAL INFORMATION SYSTEM IMPLEMENTATION PLAN (CITIS -IP) [AMSC: N7455] | A | SESS | | SA | 01-AUG-01 |
| | DI-SESS-81628 | RELIABILITY DEVELOPMENT GROWTH TEST REPORT [AMSC: N7458] | A | SESS | | SA | 01-AUG-01 |
| | DI-SESS-81629 | RELIABILITY DEVELOPMENT GROWTH TEST PROCEDURES [AMSC: N7459] | A | SESS | | SA | 01-AUG-01 |
| | DI-SESS-81632 | INTERFACE SPECIFICATION [AMSC: F7475] | A | SESS | | 10 | 08-MAR-02 |
| | DI-SESS-81635 | MISSION/TASK ANALYSIS REPORT (MTAR) [AMSC: F7482] | A | SESS | | 11 | 12-SEP-02 |
| | DI-SESS-81636 | NAVY TRAINING SYSTEMS PLAN (NTSP) [AMSC: N7483] | A | SESS | | SA | 17-OCT-02 |
| | DI-SESS-81637 | TRAINING PLANNING PROCESS METHODOLOGY (TRPPM) REPORT [AMSC: N7484] | A | SESS | | SA | 17-OCT-02 |
| | DI-SESS-81638 | EQUIPMENT FACILITY REQUIREMENTS (EFR) PLAN [AMSC: N7485] | A | SESS | | SA | 17-OCT-02 |
| | DI-SESS-81639 | WARRANTY PERFORMANCE REPORT [AMSC: F7490] | A | SESS | | 10 | 10-JAN-03 |
| | DI-SESS-81646 | CONFIGURATION AUDIT PLAN [AMSC: N7528] | A | SESS | | SA | 16-JUN-04 |
| | DI-SESS-81652 | REQUEST FOR CONFIRMATION OF NOMENCLATURE [AMSC: N7555] | A | SESS | | AS | 09-MAY-05 |
| | DI-SESS-81653 | PRELIMINARY ALLOWANCE LIST (PAL) [AMSC: N7551] | A | SESS | | 10 | 04-APR-05 |
| | DI-SESS-81654 | REQUEST FOR ASSIGNMENT OF SERIAL NUMBER PREFIX LETTERS [AMSC: N7556] | A | SESS | | AS | 09-MAY-05 |
| | DI-SESS-81655 | REQUEST FOR APPROVAL OF IDENTIFICATION PLATE DRAWINGS [AMSC: N7557] | A | SESS | | AS | 09-MAY-05 |
| | DI-SESS-81656 | SOURCE DATA FOR FORECASTING DIMINISHING MANUFACTURING SOURCES AND MATERIAL SHORTAGES (DMSMS) [AMSC: N7558] | A | SESS | | SA | 09-MAY-05 |
| | MIL-HDBK-61A | CONFIGURATION MANAGEMENT GUIDANCE | A | SESS | | SE | 07-FEB-01 |
| | MIL-HDBK-189 NOT 1 | RELIABILITY GROWTH MANAGEMENT[CUST: SY EC 11] [REVIEW: AS CR SH] | A | SESS | | SY | 24-OCT-00 |
| | MIL-HDBK-217F(2) | RELIABILITY PREDICTION OF ELECTRONIC EQUIPMENT[CUST: CR NW 11] [REVIEW: 13 19 99 AS AT AV CG CR4 EC GL MC MI OS SH TD YD] | A | SESS | | NW | 28-FEB-95 |
| | MIL-HDBK-251 | RELIABILITY/DESIGN THERMAL APPLICATIONS[CUST: CR SH 11] [REVIEW: 13 19 AR AS MC] | A | SESS | | SH | 19-JAN-78 |
| | MIL-HDBK-260 | REFERENCE DATA FOR LOGISTICS METRICS[CUST: TM3 AS 11] | A | SESS | | AS | 07-MAR-97 |
| | MIL-HDBK-263B | ELECTROSTATIC DISCHARGE CONTROL HANDBOOK FOR PROTECTION OF ELECTRICAL AND ELECTRONIC PARTS, ASSEMBLIES AND EQUIPMENT (EXCLUDING ELECTRICALLY INITIATED EXPLOSIVE DEVICES) (METRIC)[CUST: CR SH 11] [REVIEW: 19 99 AR AS AT EC GL MC MI OS SA SM] | A | SESS | | SH | 31-JUL-94 |
| | MIL-HDBK-338B | ELECTRONIC RELIABILITY DESIGN[CUST: SY EC 11 DH] [REVIEW: 02 08 13 19 33 AS CC CG CH CR HS IE MA MC PT SA TD TM2] | A | SESS | | 11 | 01-OCT-98 |
| | MIL-HDBK-344A | ENVIRONMENTAL STRESS SCREENING (ESS) OF ELECTRONIC EQUIPMENT[CUST: CR EC 11] | A | SESS | | 11 | 16-AUG-93 |
| | MIL-HDBK-454A | GENERAL GUIDELINES FOR ELECTRONIC EQUIPMENT[CUST: CR AS 11 CC] [REVIEW: 19 AR AV EC MI OS SH TE] | A | SESS | | CC | 03-NOV-00 |
| | MIL-HDBK-470A | DESIGNING AND DEVELOPING MAINTAINABLE PRODUCTS AND SYSTEMS, VOLUME I AND VOLUME II[CUST: SY AS 11 DH] [REVIEW: 08 13 19 33 CG DI EC HS IE MA MC MI NP NS PT SA TD TM2 US] | A | SESS | | 11 | 04-AUG-97 |
| | MIL-HDBK-472(1) | MAINTAINABILITY PREDICTION[CUST: MI AS 11] [REVIEW: 13 19 CR EC OS SH TD] | A | SESS | | AS | 12-JAN-84 |
| | MIL-HDBK-502 NOT 1 | ACQUISITION LOGISTICS[CUST: TM2 AS 10] [REVIEW: 11 AT AV CR EC GL LS MC MI PT SH] | A | SESS | | TM2 | 20-JAN-05 |
| | MIL-HDBK-514 | OPERATIONAL SAFETY, SUITABILITY, AND EFFECTIVENESS FOR THE AERONAUTICAL ENTERPRISE[CUST: 11] [REVIEW: 70 71 84] | A | SESS | | 11 | 28-MAR-03 |
| | MIL-HDBK-515 | WEAPON SYSTEM INTEGRITY GUIDE (WSIG)[CUST: 11] | A | SESS | | 11 | 11-OCT-02 |
| | MIL-HDBK-516A | AIRWORTHINESS CERTIFICATION CRITERIA[CUST: AV AS 11] | A | SESS | | 11 | 05-FEB-04 |
| | MIL-HDBK-704-1 | GUIDANCE FOR TEST PROCEDURES FOR DEMONSTRATION OF UTILIZATION EQUIPMENT COMPLIANCE TO AIRCRAFT ELECTRICAL POWER CHARACTERISTICS ( PART 1 OF 8 PARTS )[CUST: AV AS 11] [REVIEW: CR EC MC MI SA SH TE YD] | A | SESS | | AS | 09-APR-04 |
| | MIL-HDBK-704-2 | GUIDANCE FOR TEST PROCEDURES FOR DEMONSTRATION OF UTILIZATION EQUIPMENT COMPLIANCE TO AIRCRAFT ELECTRICAL POWER CHARACTERISTICS SINGLE PHASE, 400 HZ, 115 VOLT ( PART 2 OF 8 PARTS )[CUST: AV AS 11] [REVIEW: CR EC MC MI SA SH TE YD] | A | SESS | | AS | 09-APR-04 |
| | MIL-HDBK-704-3 | GUIDANCE FOR TEST PROCEDURES FOR DEMONSTRATION OF UTILIZATION EQUIPMENT COMPLIANCE TO AIRCRAFT ELECTRICAL POWER CHARACTERISTICS THREE PHASE, 400 HZ, 115 VOLT ( PART 3 OF 8 PARTS )[CUST: AV AS 11] [REVIEW: CR EC MC MI SA SH TE YD] | A | SESS | | AS | 09-APR-04 |

| Last Action | DOCUMENT NUMBER | DOCUMENT TITLE | Distribution | FSC/Area | MCA | Prep. Acty | Date |
|---|---|---|---|---|---|---|---|
| | MIL-HDBK-704-4 | GUIDANCE FOR TEST PROCEDURES FOR DEMONSTRATION OF UTILIZATION EQUIPMENT COMPLIANCE TO AIRCRAFT ELECTRICAL POWER CHARACTERISTICS SINGLE PHASE, VARIABLE FREQUENCY, 115 VOLT ( PART 4 OF 8 PARTS )[CUST: AV AS 11] [REVIEW: CR EC MC MI SA SH TE YD] | A | SESS | | AS | 09-APR-04 |
| | MIL-HDBK-704-5 | GUIDANCE FOR TEST PROCEDURES FOR DEMONSTRATION OF UTILIZATION EQUIPMENT COMPLIANCE TO AIRCRAFT ELECTRICAL POWER CHARACTERISTICS THREE PHASE, VARIABLE FREQUENCY, 115 VOLT ( PART 5 OF 8 PARTS )[CUST: AV AS 11] [REVIEW: CR EC MC MI SA SH TE YD] | A | SESS | | AS | 09-APR-04 |
| | MIL-HDBK-704-6 | TEST PROCEDURES FOR DEMONSTRATION OF UTILIZATION EQUIPMENT COMPLIANCE TO AIRCRAFT ELECTRICAL POWER CHARACTERISTICS SINGLE PHASE, 60 HZ, 115 VOLT (PART 6 OF 8 PARTS )[CUST: AV AS 11] [REVIEW: CR EC MC MI SA SH TE YD] | A | SESS | | AS | 09-APR-04 |
| | MIL-HDBK-704-7 | GUIDANCE FOR TEST PROCEDURES FOR DEMONSTRATION OFBUTILIZATION EQUIPMENT COMPLIANCE TO AIRCRAFT ELECTRICAL POWER CHARACTERISTICS 270 VDC ( PART 7 OF 8 PARTS )[CUST: AV AS 11] [REVIEW: CR EC MC MI SA SH TE YD] | A | SESS | | AS | 09-APR-04 |
| | MIL-HDBK-704-8 | GUIDANCE FOR TEST PROCEDURES FOR DEMONSTRATION OF UTILIZATION EQUIPMENT COMPLIANCE TO AIRCRAFT ELECTRICAL POWER CHARACTERISTICS 28 VDC ( PART 8 OF 8 PARTS )[CUST: AV AS 11] [REVIEW: CR EC MC MI SA SH TE YD] | A | SESS | | AS | 09-APR-04 |
| | MIL-HDBK-762 NOT 1 | DESIGN OF AERODYNAMICALLY STABILIZED FREE ROCKETS[CUST: MI] [REVIEW: AR] | A | SESS | | MI | 24-OCT-00 |
| | MIL-HDBK-776 NOT 2 | SHAFTS, ELASTIC TORSIONAL STRESS ANALYSIS OF[CUST: AR] [REVIEW: AV CR4] | A | SESS | | AR | 07-JAN-93 |
| | MIL-HDBK-781A | RELIABILITY TEST METHODS, PLANS, AND ENVIRONMENTS FOR ENGINEERING DEVELOPMENT, QUALIFICATION, AND PRODUCTION[CUST: CR EC 11] [REVIEW: 01 13 16 19 AR AS AT AV CR4 MI OS SH] | A | SESS | | EC | 01-APR-96 |
| | MIL-HDBK-798 | SYSTEM ENGINEER'S DESIGN FOR DISCARD HANDBOOK[CUST: AR] [REVIEW: AM AT AV CR MI TM] | A | SESS | | AR | 04-FEB-94 |
| | MIL-HDBK-910 | MOBILE TACTICAL SYSTEMS OVERLOAD PREVENTION PROCEDURES[CUST: GL] | A | SESS | | GL | 04-MAR-98 |
| | MIL-HDBK-1760A | AIRCRAFT/STORE ELECTRICAL INTERCONNECTION SYSTEM[CUST: AV AS 11] [REVIEW: 22 EC OS TD] | A | SESS | | 11 | 10-MAR-04 |
| | MIL-HDBK-1798A | MECHANICAL EQUIPMENT AND SUBSYSTEMS INTEGRITY PROGRAM[CUST: AV 11] | A | SESS | | 11 | 24-SEP-01 |
| | MIL-HDBK-1814 | INTEGRATED DIAGNOSTICS[CUST: 11] | A | SESS | | 11 | 14-FEB-97 |
| | MIL-HDBK-2036 | ELECTRONIC EQUIPMENT SPECIFICATIONS, PREPARATION OF[CUST: CR SH 11] [REVIEW: 19 AR AV CC CG CR4 EC MC MI NA OS TE] | A | SESS | | SH | 01-NOV-99 |
| | MIL-HDBK-2051 | FIBER OPTIC SHIPBOARD CABLE TOPOLOGY DESIGN GUIDANCE[CUST: SH] | A | SESS | | SH | 22-MAY-96 |
| | MIL-HDBK-2097A | ACQUISITION OF SUPPORT EQUIPMENT AND ASSOCIATED INTEGRATED LOGISTICS SUPPORT[CUST: TM AS 10] | A | SESS | | AS | 25-JUL-97 |
| | MIL-HDBK-2155 | FAILURE REPORTING, ANALYSIS AND CORRECTIVE ACTION TAKEN[CUST: AS] | A | SESS | | AS | 11-DEC-95 |
| | MIL-HDBK-2164A | ENVIRONMENTAL STRESS SCREENING PROCESS FOR ELECTRONIC EQUIPMENT[CUST: SH 11] [REVIEW: 84 AS CC] | A | SESS | | SH | 19-JUN-96 |
| | MIL-HDBK-2189/243-1 | DESIGN METHODS FOR NAVAL SHIPBOARD SYSTEMS PROPULSION SHAFTING[CUST: SH] | A | SESS | | SH | 30-AUG-94 |
| | MIL-HDBK-2222 | AVIONIC SYSTEMS, HANDBOOK FOR INTERFACE CONTROL DOCUMENTATION[CUST: AS] | A | SESS | | AS | 29-SEP-97 |
| | MIL-HDBK-5400 | ELECTRONIC EQUIPMENT, AIRBORNE GENERAL GUIDELINES FOR[CUST: CR AS 11] [REVIEW: 99 AR AV CC EC MI] | A | SESS | | AS | 30-NOV-95 |
| | MIL-HDBK-29612/1A | GUIDANCE FOR ACQUISITION OF TRAINING DATA PRODUCTS AND SERVICES (PART 1 OF 5 PARTS)[CUST: AV AS 94 DH] [REVIEW: 11 CC DP EC GS IS MC NS SH TD TM] | A | SESS | | AS | 31-AUG-01 |
| | MIL-HDBK-29612/2A | INSTRUCTIONAL SYSTEMS DEVELOPMENT/SYSTEMS APPROACH TO TRAINING AND EDUCATION (PART 2 OF 5 PARTS)[CUST: AV AS 94 DH] [REVIEW: 11 CC DP EC GS IS MC NS SH TD TM] | A | SESS | | AS | 31-AUG-01 |
| | MIL-HDBK-29612/3A | DEVELOPMENT OF INTERACTIVE MULTIMEDIA INSTRUCTION (IMI) (PART 3 OF 5 PARTS)[CUST: AV AS 94 DH] [REVIEW: 11 CC DP EC GS IS MC NS SH TD TM] | A | SESS | | AS | 31-AUG-01 |
| | MIL-HDBK-29612/4A | GLOSSARY FOR TRAINING (PART 4 OF 5 PARTS)[CUST: AV AS 94 DH] [REVIEW: 11 CC DP EC GS IS MC NS SH TD TM] | A | SESS | | AS | 31-AUG-01 |
| | MIL-HDBK-29612/5 | ADVANCED DISTRIBUTED LEARNING (ADL) PRODUCTS AND SYSTEMS (PART 5 OF 5 PARTS)[CUST: AV AS 94 DH] [REVIEW: 11 CC DP EC GS IS MC NS SH TD TM] | A | SESS | | AS | 31-AUG-01 |
| | AFGS-87249 NOT 3 | MECHANICAL EQUIPMENT AND SUBSYSTEMS, REQUIREMENTS FOR THE INTEGRITY OF[CUST: 11] | D | SESS | | 11 | 15-APR-05 |
| | AFGS-87256 | INTEGRATED DIAGNOSTICS[CUST: 11] | D | SESS | | 11 | 30-APR-91 |
| | ARMP-1 ED.2 | NATO REQUIREMENTS FOR RELIABILITY AND MAINTAINABILITY | A | SESS | | CR | 31-OCT-93 |
| | ARMP-2 ED.2 | GENERAL APPLICATION GUIDANCE ON THE USE OF ARMP-1 | A | SESS | | CR | 31-OCT-93 |
| | ARMP-3 ED.2 | LIST AND SOURCE OF NATIONAL AND INTERNATIONAL R&M DOCUMENTS | A | SESS | | CR | 01-MAR-98 |
| | ARMP-4 ED.3 | GUIDANCE FOR WRITING NATO R AND M REQUIREMENTS DOCUMENTS | A | SESS | | CR | 01-JUN-03 |
| | ARMP-6 | IN-SERVICE R AND M | A | SESS | | CR | PENDING |
| | ARMP-7 ED.1 | RELIABILITY AND MAINTAINABILITY TERMINOLOGY APPLICABLE TO ARMPS | A | SESS | | CR | 01-JUL-01 |
| | ANSI-S20.20 | PARTS, ELECTRICAL AND ELECTRONIC, ASSEMBLIES AND EQUIPMENT, PROTECTION OF (EXCLUDING ELECTRICALLY INITIATED EXPLOSIVE DEVICES), FOR THE DEVELOPMENT OF AN ELECTROSTATIC DISCHARGE CONTROL PROGRAM FOR[CUST: SY EC 11] [REVIEW: 08 13 19 33 AS CG CH CR IE MC PT SA SM TM2] | A | SESS | | 11 | 07-JUL-00 |
| | EIA632 | ENGINEERING A SYSTEM, PROCESSES FOR[CUST: AM AS 10 SE] | A | SESS | | SE | 09-AUG-02 |
| | EIA649 | NATIONAL CONSENSUS STANDARD FOR CONFIGURATION MANAGEMENT[CUST: AR AS 10 SE] | A | SESS | | SE | 1-FEB-99 |
| | IEC15504-2 | SOFTWARE ENGINEERING-PROCESS ASSESSMENT PART 2, PERFORMING AN ASSESSMENT[CUST: AM AS 10] | A | SESS | | SE | 17-NOV-04 |
| | IEC15504-3 | INFORMATION TECHNOLOGY- PROCESS ASSESSMENT PART 3, GUIDANCE ON PERFORMING AN ASSESSMENT[CUST: AM AS 10] | A | SESS | | SE | 17-NOV-04 |
| | IEC15504-5 | INFORMATION TECHNOLOGY SOFTWARE PROCESS ASSESSMENT PART 5, AN ASSESSMENT MODEL AND INDICATOR GUIDANCE[CUST: AM AS 10] | A | SESS | | SE | 17-NOV-04 |
| | IEEE1220 | APPLICATION AND MANAGEMENT OF THE SYSTEMS ENGINEERING PROCESS, STANDARD FOR[CUST: AM AS 10 SE] | A | SESS | | SE | 20-AUG-02 |
| | ISO15288 | SYSTEMS ENGINEERING SYSTEM LIFE CYCLE PROCESSES[CUST: AM AS 10] | A | SESS | | SE | 01-MAY-03 |
| | ISO15939 | SOFTWARE ENGINEERING - SOFTWARE MEASUREMENT PROCESS[CUST: AM AS 10] | A | SESS | | SE | 19-MAR-03 |
| | NFPA-T2.6.1 | METHOD FOR VERIFYING THE FATIGUE AND ESTABLISHING THE BURST PRESSURE RATINGS OF THE PRESSURE CONTAINING ENVELOPE OF A METAL FLUID POWER COMPONENT[CUST: CR4 SH 99] [REVIEW: CC OS YD] | A | SESS | | SH | 04-NOV-92 |
| | SAE-AS50881 | WIRING, AEROSPACE VEHICLE[CUST: CR AS 11] | A | SESS | | AS | SEP-98 |
| | SAE-J1559 | MEASUREMENT OF SOLAR HEATING EFFECT[CUST: CR4 SH] | A | SESS | | SH | JUL-95 |
| | SAE-J2333 | SHIP SYSTEMS AND EQUIPMENT - HYDRAULIC SYSTEMS - FILTER SELECTION PARAMETERS[CUST: TM2 SH 99] | A | SESS | | SH | OCT-98 |
| | SAE-HIR1559 | PNEUMATIC SYSTEMS, BLEED-AIR, FOR GAS TURBINE EQUIPPED MARINE AND AMPHIBIOUS CRAFT[CUST: CR4 SH] [REVIEW: MC] | A | SESS | | SH | JUL-85 |
| | IPC-A610 | ACCEPTABILITY OF ELECTRONIC ASSEMBLIES[CUST: AT AS 11] [REVIEW: AV MI] | A | SOLD | | AT | 12-FEB-02 |
| | IPC-T50 | CIRCUIT, INTERCONNECTING & PACKAGING ELECTRONIC, TERMS & DEFINITIONS[CUST: MI AS 11 CC] [REVIEW: 19 AR AV CR DH MR] | A | SOLD | | CC | 29-MAR-85 |

| Last Action | DOCUMENT NUMBER | DOCUMENT TITLE | Distribution | FSC/Area | MCA | Prep. Acty | Date |
|---|---|---|---|---|---|---|---|
| | IPC-HDBK-001(1) | HANDBOOK AND GUIDE TO SUPPLEMENT J-STD-001 (INCLUDES J-STD-001B TO C COMPARISON) (IPC-HDBK-001 WITH AMENDMENT 1)[CUST: AT AS] [REVIEW: AV MI] | A | SOLD | | AT | 19-JUL-01 |
| | J-STD-001 | REQUIREMENTS FOR SOLDERED ELECTRICAL AND ELECTRONIC ASSEMBLIES[CUST: AT AS] [REVIEW: AV MI] | A | SOLD | | AT | 19-JUL-01 |
| | DI-TCSP-80235A | REQUEST FOR ENGINEERING OR TECHNICAL ASSISTANCE [AMSC: F5086] | A | TCSP | | 10 | 05-DEC-90 |
| | DI-TCSP-80715 | SPACE USE OF REAL PROPERTY FACILITIES REPORT [AMSC: F4585] | A | TCSP | | 33 | 06-DEC-88 |
| | DI-TCSP-80717 | FACILITY DISPOSAL REQUEST [AMSC: F4587] | A | TCSP | | 33 | 06-DEC-88 |
| | DI-TCSP-81023 | NAVIGATION AND SIGNAL LIGHTS LOCATION VERIFICATION REPORT [AMSC: N4978] | A | TCSP | | SH | 15-AUG-90 |
| | DI-TCSP-81120 | TELECOMMUNICATIONS SYSTEM ENGINEERING PLAN [AMSC: A6007] | A | TCSP | | AM | 19-DEC-90 |
| | MIL-STD-187-721D | INTEROPERABILITY AND PERFORMANCE STANDARD FOR ADVANCED ADAPTIVE HF RADIO[Interface Standard][CUST: CR1 EC 02] [REVIEW: AC DC DI MC NS] | A | TCSS | | 02 | 01-MAR-99 |
| | MIL-STD-188-105(2) | INTEROPERABILITY AND PERFORMANCE STANDARD FOR THE ALL-DIGITAL TACTICAL-TO-STRATEGIC GATEWAY[Interface Standard][CUST: CR EC 02 NS] [REVIEW: 11 13 19 93 MC] | A | TCSS | | DC1 | 14-MAY-99 |
| | MIL-STD-188-110B | INTEROPERABILITY AND PERFORMANCE STANDARDS FOR DATA MODEMS[Interface Standard][CUST: CR EC 02] [REVIEW: DC MC NS] | A | TCSS | | 02 | 27-APR-00 |
| | MIL-STD-188-114A(1) | ELECTRICAL CHARACTERISTICS OF DIGITAL INTERFACE CIRCUITS[Interface Standard][CUST: CR EC 11] [REVIEW: 01 13 71 99 AC AS AV CG MC MI SH TE] | A | TCSS | | CR | 13-DEC-91 |
| | MIL-STD-188-115(1) | INTEROPERABILITY AND PERFORMANCE STANDARDS FOR COMMUNICATIONS TIMING AND SYNCHRONIZATION SUBSYSTEMS[Interface Standard][CUST: CR EC 02 DC] | A | TCSS | | DC1 | 17-DEC-98 |
| | MIL-STD-188-124B NOT 3 | GROUNDING, BONDING AND SHIELDING FOR COMMON LONG HAUL/TACTICAL COMMUNICATION SYSTEMS INCLUDING GROUND BASED COMMUNICATIONS-ELECTRONICS FACILITIES AND EQUIPMENTS[Interface Standard][CUST: AC EC 02 DC1] [REVIEW: 11 13 93 CG CM CR DC5 DI IR MC MI MP NC NS OM PT SE TD] | A | TCSS | | DC1 | 18-DEC-00 |
| | MIL-STD-188-125-1 NOT 1 | HIGH-ALTITUDE ELECTROMAGNETIC PULSE (HEMP) PROTECTION FOR GROUND-BASED C41 FACILITIES PERFORMING CRITICAL, TIME-URGENT MISSIONS PART 1 FIXED FACILITIES[Interface Standard][CUST: CR EC 02 DC1] [REVIEW: 11 13 19 33 93 AC CG DC4 DC5 DH DI MC MP NC NS OM PT SE TD US] | A | TCSS | | DS | 07-APR-05 |
| | MIL-STD-188-125-2 NOT 1 | HIGH-ALTITUDE ELECTROMAGNETIC PULSE (HEMP) PROTECTION FOR GROUND-BASED C4I FACILITIES PERFORMING CRITICAL, TIME-URGENT MISSIONS - PART 2 - TRANSPORTABLE SYSTEMS[Interface Standard][CUST: CR EC 02 DC1] [REVIEW: 11 13 19 33 93 AC CG DC4 DC5 DH DI MC MP NC NS OM PT SE TD US] | A | TCSS | | DS | 07-APR-05 |
| | MIL-STD-188-136A NOT 1 | SATELLITE DATA LINK STANDARD (SDLS) FOR EHF MEDIUM DATA RATE (MDR) UPLINKS AND DOWNLINKS (U)[CUST: CR EC 02] [REVIEW: 11 13 93 AC AM DH MC MP NC NS SO TD] | A | TCSS | | DC1 | 26-JUL-04 |
| | MIL-STD-188-140A | EQUIPMENT TECHNICAL DESIGN STANDARDS FOR COMMON LONG HAUL/TACTICAL RADIO COMMUNICATIONS IN THE LOW FREQUENCY BAND AND LOWER FREQUENCY BANDS[Interface Standard][CUST: CR EC 11 DC1] | A | TCSS | | DC1 | 01-MAY-90 |
| | MIL-STD-188-141B | INTEROPERABILITY AND PERFORMANCE STANDARDS FOR MEDIUM AND HIGH FREQUENCY RADIO SYSTEMS[Interface Standard][CUST: CR EC 02] [REVIEW: DC MC NS] | A | TCSS | | 02 | 01-MAR-99 |
| | MIL-STD-188-145(1) NOT 2 | INTEROPERABILITY AND PERFORMANCE STANDARDS FOR DIGITAL LOS MICROWAVE RADIO EQUIPMENT[Interface Standard][CUST: CR EC 02] [REVIEW: 11 24 AS] | A | TCSS | | CR | 24-OCT-00 |
| | MIL-STD-188-148B NOT 1 | ANTI JAM (AJ) COMMUNICATIONS IN THE HIGH FREQUENCY (2-30 MHZ) BAND (U)[CUST: CR OM 02] [REVIEW: 13 84 93 AM DH DI DS MC NC NS SO TD] | A | TCSS | | DC1 | 22-JUL-04 |
| | MIL-STD-188-154A | SUBSYSTEM, EQUIPMENT, AND INTERFACE STANDARDS FOR COMMON LONG HAUL AND TACTICAL TELECOMMUNICATIONS CONTROL FACILITIES[Interface Standard][CUST: AC EC 02] [REVIEW: 11 CR DC MC NC NS OM TD] | A | TCSS | | 02 | 31-DEC-97 |
| | MIL-STD-188-161D | INTEROPERABILITY AND PERFORMANCE STANDARDS FOR DIGITAL FACSIMILE EQUIPMENT[Interface Standard][CUST: CR EC 02 DC1] [REVIEW: 11 93 AC MC NC NS OM PT TD] | A | TCSS | | DC1 | 10-JAN-95 |
| | MIL-STD-188-164A(2) | INTEROPERABILITY OF SHF SATELLITE COMMUNICATIONS EARTH TERMINALS[Interface Standard][CUST: CR EC 02 NS] [REVIEW: 11 13 93 AC CG CM DC5 DH DI IR MC MI MP NC OM PT SE TD US] | C | TCSS | | DC1 | 08-JUN-04 |
| | MIL-STD-188-165A | INTEROPERABILITY OF SHF SATELLITE COMMUNICATIONS PSK MODEMS (FDMA OPERATION)[Interface Standard][CUST: CR EC 02 NS] [REVIEW: 11 13 33 93 AC CG CM DC5 DI IR MC MP NC OM PT SE TD US] | C | TCSS | | DC1 | 15-APR-02 |
| | MIL-STD-188-166 | INTEROPERABILITY AND PERFORMANCE STANDARD FOR SHF SATCOM LINK CONTROL[Interface Standard][CUST: CR EC 02 NS] [REVIEW: 11 13 93 AC CG CM DC5 DH DI DMS IR MC MP NC OM SE TD US] | C | TCSS | | DC1 | 09-AUG-04 |
| | MIL-STD-188-167 | MESSAGE FORMAT FOR SHF SATCOM LINK CONTROL[Interface Standard][CUST: CR EC 02 NS] [REVIEW: 11 13 93 AC CG CM DC5 DH DI DMS IR MC MP NC OM SE TD US] | C | TCSS | | DC1 | 09-AUG-04 |
| | MIL-STD-188-168 | INTEROPERABILITY STANDARD FOR SHF SATELLITE COMMUNICATIONS BASEBAND EQUIPMENT[Interface Standard][CUST: CR EC 02 NS] [REVIEW: 11 13 33 93 99 AC AM CG CH CM DH DI IE IR MC MP NC ND OM PT SE TD TM1 TM3 US] | C | TCSS | | DC1 | 03-OCT-02 |
| | MIL-STD-188-176(1) | STANDARDIZED PROFILE FOR ASYNCHRONOUS TRANSFER MODE (ATM)[Interface Standard][CUST: CR EC 02 DC1] [REVIEW: 11 13 19 93 AS DH DI IR MC MP NS SH] | A | TCSS | | DC1 | 20-OCT-97 |
| | MIL-STD-188-181C | INTEROPERABILITY STANDARD FOR ACCESS TO 5-KHZ AND 25-KHZ UHF SATELLITE COMMUNICATIONS CHANNELS[Interface Standard][CUST: CR EC 02 NS] [REVIEW: 11 13 33 93 AC CG CM DC5 DI IR MC MP NC OM PT SE TD US] | C | TCSS | | DC1 | 30-JAN-04 |
| | MIL-STD-188-182B | INTEROPERABILITY STANDARD FOR UHF SATCOM DAMA ORDERWIRE MESSAGES AND PROTOCOLS[Interface Standard][CUST: CR EC 02 NS] [REVIEW: 11 13 33 93 AC CG CM DC5 DI IR MC MP NC OM PT SE TD US] | C | TCSS | | DC1 | 30-JAN-04 |
| | MIL-STD-188-183B | INTEROPERABILITY STANDARD FOR MULTIPLE-ACCESS 5-KHZ AND 25-KHZ UHF SATELLITE COMMUNICATIONS CHANNELS[Interface Standard][CUST: CR EC 02 NS] [REVIEW: 11 13 33 93 AC CG CM DC5 DI IR MC MP NC OM PT SE TD US] | C | TCSS | | DC1 | 30-JAN-04 |
| | MIL-STD-188-184(2) | INTEROPERABILITY AND PERFORMANCE STANDARD FOR THE DATA CONTROL WAVEFORM[Interface Standard][CUST: CR EC 02 NS] [REVIEW: 11 13 93 AC CG CM DC5 DI IR MC MI MP NC OM PT SE TD US] | C | TCSS | | DC1 | 09-DEC-02 |
| | MIL-STD-188-185(2) | INTEROPERABILITY UHF MILSATCOM DAMA CONTROL SYSTEM[Interface Standard][CUST: AC EC 02 DC1] [REVIEW: 11 13 33 93 CG CR DC4 DC5 DH DI IR MC MP NC NS OM PT SE TD US] | C | TCSS | | DC1 | 09-SEP-98 |
| | MIL-STD-188-198A(3) NOT 4 | JOINT PHOTOGRAPHIC EXPERTS GROUP (JPEG) IMAGE COMPRESSION FOR THE NATIONAL IMAGERY TRANSMISSION FORMAT STANDARD[Interface Standard][CUST: CR OM 02 DC4] [REVIEW: 13 CE CG DC DH IE IR NS PT TM2] | A | TCSS | | MP | 31-MAR-04 |
| | MIL-STD-188-199(1) NOT 2 | VECTOR QUANTIZATION DECOMPRESSION FOR THE NATIONAL IMAGERY TRANSMISSION FORMAT STANDARD[Interface Standard][CUST: CR OM 02] [REVIEW: AC AM AR CE CG DH DI HP IE IR MD MI NA NS PT SO TM] | A | TCSS | | MP | 31-MAR-04 |
| | MIL-STD-188-200 | SYSTEM DESIGN & ENGINEERING STANDARDS FOR TACTICAL COMMUNICATIONS[Interface Standard][CUST: CR EC 02] [REVIEW: 11 13 71 AS AV MI NC OM SH TE] | A | TCSS | | CR | 28-JUN-83 |
| | MIL-STD-188-202 NOT 1 | INTEROPERABILITY AND PERFORMANCE STANDARDS FOR TACTICAL DIGITAL TRANSMISSION GROUPS (COAXIAL CABLE) FORTACTICAL COMMUNICATIONS[Interface Standard][CUST: CR EC 02 DC1] [REVIEW: MC NS] | A | TCSS | | DC1 | 22-DEC-00 |
| | MIL-STD-188-203-1A | INTEROPERABILITY AND PERFORMANCE STANDARDS FOR TACTICAL DIGITAL INFORMATION LINK (TADIL) A[Interface Standard][CUST: CR EC 02 DC1] [REVIEW: 11 13 19 AS MC OM SH] | A | TCSS | | DC1 | 08-JAN-88 |
| | MIL-STD-188-203-3 | SUBSYSTEM DESIGN AND ENGINEERING STANDARDS FOR TACTICAL DIGITAL INFORMATION LINK (TADIL) C[Interface Standard][CUST: CR EC 02 DC1] [REVIEW: AS OM SH] | A | TCSS | | DC1 | 05-OCT-83 |
| | MIL-STD-188-212 | SUBSYSTEM DESIGN AND ENGINEERING STANDARDS FOR TACTICAL DIGITAL INFORMATION LINK (TADIL) B[Interface Standard][CUST: CR EC 02] [REVIEW: AS MC MI NC YD] | A | TCSS | | CR | 17-OCT-92 |

| Last Action | DOCUMENT NUMBER | DOCUMENT TITLE | Distribution | FSC/Area | MCA | Prep. Acty | Date |
|---|---|---|---|---|---|---|---|
| | MIL-STD-188-220C | DIGITAL MESSAGE TRANSFER DEVICE SUBSYSTEMS[Interface Standard][CUST: CR1 OM 02 NS] [REVIEW: 11 13 93 AC CG CM CR DC1 DC5 DI EC IR MC MI MP NC PT SE TD US] | A | TCSS | | CR1 | 22-MAY-02 |
| | MIL-STD-188-242 | INTEROPERABILITY & PERFORMANCE STANDARDS FOR TACTICAL SINGLE CHANNEL VERY HIGH FREQUENCY (VHF) RADIO EQUIPMENT[Interface Standard][CUST: CR EC 02] [REVIEW: MC NS] | A | TCSS | | CR | 20-JUN-85 |
| | MIL-STD-188-243 | INTEROPERABILITY AND PERFORMANCE STANDARDS FOR TACTICAL SINGLE CHANNEL ULTRA HIGH FREQUENCY (UHF) RADIO COMMUNICATIONS[Interface Standard][CUST: CR EC 02] [REVIEW: MC] | A | TCSS | | 02 | 15-MAR-89 |
| | MIL-STD-1582D NOT 1 | EXTREMELY HIGH FREQUENCY (EHF) LOW DATA RATE (LDR) SATELLITE DATA LINK STANDARDS (SDLS) UPLINKS AND DOWNLINKS (U)[CUST: CR OM 02] [REVIEW: 11 13 93 AC AM DH MP NC NS SO TD] | A | TCSS | | DC1 | 26-JUL-04 |
| | MIL-STD-3005 | ANALOG-TO-DIGITAL CONVERSION OF VOICE BY 2,400 BIT/SECOND MIXED EXCITATION LINEAR PREDICTION (MELP)[Military Standard][CUST: CR EC 02 NS] [REVIEW: 11 13 19 93 AM DC1 MC NC TD] | A | TCSS | | NS | 20-DEC-99 |
| | MIL-STD-3011 | INTEROPERABILITY STANDARD FOR THE JOINT RANGE EXTENSION APPLICATION PROTOCOL (JREAP)[Interface Standard][CUST: CR EC 02 NS] [REVIEW: 11 13 33 93 99 AC AM CG CH CM DH DI IE IR MC MP NC ND OM PT SE TD TM1 TM3 US] | C | TCSS | | DC1 | 30-SEP-02 |
| | MIL-STD-3012 | DIGITAL MICROWAVE RADIOS AND MULTIPLEXERS[Interface Standard][CUST: CR EC 02] [REVIEW: 93 AC DC5 DH DI IR MC MP NS SE] | C | TCSS | | DC1 | 27-NOV-02 |
| | MIL-STD-3015 NOT 1 | ADVANCED EXTREMELY HIGH FREQUENCY (AEHF) EXTENDED DATA RATE (XDR) UPLINKS AND DOWNLINKS (U)[CUST: CR EC 02 NS] [REVIEW: 11 13 93 AC CG DC5 IR MC MI NC OM SE US] | A | TCSS | | DC1 | 02-MAR-05 |
| | MIL-HDBK-232A(1) NOT 2 | RED/BLACK ENGINEERING-INSTALLATION GUIDELINES[CUST: CR EC 02] [REVIEW: 11 13 DC MC NS] | A | TCSS | | CR | 24-OCT-00 |
| | MIL-HDBK-411B NOT 1 | POWER AND THE ENVIRONMENT FOR SENSITIVE DOD ELECTRONIC EQUIPMENT (GENERAL) (VOLUME 1, 2 AND 3)[CUST: CR EC 02] [REVIEW: 50 CE DC MC MP YD] | A | TCSS | | CR | 24-OCT-00 |
| | MIL-HDBK-412 NOT 1 | SITE SURVEY & FACILITY DESIGN HANDBOOK FOR SATELLITE EARTH STATIONS[CUST: CR EC 02] [REVIEW: 11 13] | A | TCSS | | CR | 24-OCT-00 |
| | MIL-HDBK-413 NOT 1 | DESIGN HANDBOOK FOR HIGH FREQUENCY RADIO COMMUNICATIONS SYSTEMS[CUST: CR EC 02] [REVIEW: 11 13 AC MC NC OM TD YD] | A | TCSS | | CR | 24-OCT-00 |
| | MIL-HDBK-415A NOT 1 | DESIGN HANDBOOK FOR FIBER OPTIC COMMUNICATIONS SYSTEMS[CUST: CR EC 02] [REVIEW: 13 NS OM YD] | A | TCSS | | CR | 24-OCT-00 |
| | MIL-HDBK-419A | GROUNDING, BONDING & SHIELDING FOR ELECTRONIC EQUIPMENTS & FACILITIES, VOLUME 1 & 2[CUST: CR EC 02] | A | TCSS | | 02 | 29-DEC-87 |
| | MIL-HDBK-420 NOT 1 | SITE SURVEY HANDBOOK FOR COMMUNICATIONS FACILITIES[CUST: CR EC 02] [REVIEW: DC NS OM] | A | TCSS | | CR | 24-OCT-00 |
| | MIL-HDBK-421 NOT 1 | COMMUNICATIONS TIMING AND SYNCHRONIZATION SUBSYSTEMS[CUST: CR EC 02] | A | TCSS | | DC1 | 22-DEC-00 |
| | MIL-HDBK-423 | HIGH-ALTITUDE ELECTROMAGNETIC PULSE (HEMP) PROTECTION FOR FIXED AND TRANSPORTABLE GROUND - BASED C4 1 FACILITIES - VOLUME 1 - FIXED FACILITIES[CUST: CR EC 02] [REVIEW: 01 11 13 19 93 AC AM DC DH MC MP NC NS OM PT TD] | X | TCSS | | DS | 15-MAY-93 |
| | EIA-RS465 | DOCUMENT TRANSMISSION, GROUP 3 FACSIMILE APPARATUS FOR[CUST: CR EC 02] | A | TCSS | | DC1 | 03-APR-81 |
| | EIA-RS466 | DOCUMENT FACSIMILE TRANSMISSION[CUST: CR EC 02] [REVIEW: NS] | A | TCSS | | DC1 | 03-APR-81 |
| | EIA-RS470 | TELEPHONE INSTRUMENTS WITH LOOP SIGNALING FOR VOICEBAND APPLICATIONS[CUST: CR EC 02] [REVIEW: NS] | A | TCSS | | DC1 | 12-JAN-81 |
| | EIA-RS478 | TELEPHONE SYSTEM (KTS) FOR VOICEBAND APPLICATIONS, MULTI-LINE KEY[CUST: CR EC 02] | A | TCSS | | DC1 | 09-MAR-81 |
| | EIA-RS487 | TELEPHONE SYSTEM, LINE CIRCUIT (CARD) FOR 1A2 GENERIC MULTI LINE KEY[CUST: CR EC 02] | A | TCSS | | DC1 | 19-AUG-82 |
| | IEEE455 | TELEPHONE EQUIPMENT, IEEE STANDARD TEST PROCEDURE FOR MEASURING LONGITUDIAL BALANCE OF, OPERATING IN THE VOICE BAND - 30 SEP 76[CUST: CR EC 02] | A | TCSS | | DC1 | 09-MAR-79 |
| | FED-STD-1001 | TELECOMMUNICATIONS, SYNCHRONOUS HIGH SPEED DATA SIGNALING RATES BETWEEN DATA TERMINAL EQUIPMENT AND DATA COMMUNICATION EQUIPMENT | A | TELE | # | FSS | 15-JUN-75 |
| | FED-STD-1002 | TIME AND FREQUENCY REFERENCE INFORMATION IN TELECOMMUNICATION SYSTEMS | A | TELE | # | FSS | 22-APR-74 |
| | FED-STD-1003A | TELECOMMUNICATIONS, SYNCHRONOUS BIT ORIENTATED DATA LINK CONTROL PROCEDURES (ADVANCED DATA COMMUNICATION CONTROL PROCEDURES)[CUST: CR EC 02] | A | TELE | * | DC | 19-AUG-81 |
| | FED-STD-1005A | TELECOMMUNICATIONS, CODING AND MODULATION REQUIREMENTS FOR NONDIVERSITY 2400 BIT/SECOND MODEMS | A | TELE | # | FSS | 20-JAN-77 |
| | FED-STD-1006 | TELECOMMUNICATION, CODING AND MODULATION REQUIREMENTS FOR 4800 BIT/SECOND MODEMS | A | TELE | # | FSS | 22-DEC-77 |
| | FED-STD-1007 | TELECOMMUNICATIONS, CODING AND MODULATION REQUIREMENTS FOR DUPLEX 9600BIT SECND MODEMS[CUST: CR EC 02] [REVIEW: 11 MC] | A | TELE | * | DC | 24-MAR-81 |
| | FED-STD-1008 | TELECOMMUNICATION, CODING & MODULATION REQUIREMENTS FOR DUPLEX 600 AND 1200 BIT/SECOND MODEMS | A | TELE | # | FSS | 16-JUN-80 |
| | FED-STD-1010 | TELECOMMUNICATIONS, BIT SEQUENCING OF THE AMERICAN NATIONAL STANDARD CODE FOR INFORMATION INTERCHANGE IN SERIAL BY BIT DATA TRANSMISSION | A | TELE | # | FSS | 11-AUG-77 |
| | FED-STD-1011 | TELECOMMUNICATION, CHARACTER STRUCTURE AND CHARACTER PARITY SENSE FOR SERIAL BY BIT DATA COMMUNICATION IN THE AMERICAN NATIONAL STANDARD CODE FOR INFORMATION INTERCHANGE | A | TELE | # | FSS | 11-AUG-77 |
| | FED-STD-1012 | TELECOMMUNICATIONS, CHARACTER STRUCTURE AND CHARACTER PARTY SENSE FOR PARALLEL BY BIT DATA COMMUNICATION IN THE AMERICAN NATIONAL STANDARD CODE FOR INFORMATION INTERCHANGE | A | TELE | # | FSS | 11-AUG-77 |
| | FED-STD-1013 | TELECOMMUNICATIONS, SYNCHRONOUS SIGNALING RATES BETWEEN DATA TERMINAL EQUIPMENT AND DATA CIRCUIT TERMINATING EQUIPMENT UTILIZING 4KHZ CIRCUITS | A | TELE | # | FSS | 11-AUG-77 |
| | FED-STD-1015 | TELECOMMUNICATIONS: ANALOG TO DIGITAL CONVERSION OF VOICE BY 2,400 BIT/SECOND LINEAR PREDICTIVE CODING[CUST: CR EC 02] [REVIEW: OM] | A | TELE | * | DC | 28-NOV-84 |
| | FED-STD-1016 | TELECOMMUNICATIONS: ANALOG TO DIGITAL CONVERSION OF RADIO VOICE BY 4,800 BIT/SECOND CODE EXCITED LINEAR PREDICTION (CELP) | A | TELE | # | FSS | 14-FEB-91 |
| | FED-STD-1020A | TELECOMMUNICATION, ELECTRICAL CHARACTERISTICS OF BALANCED VOLTAGE DIGITAL INTERFACE CIRCUITS | A | TELE | # | FSS | 01-JAN-80 |
| | FED-STD-1023 | TELECOMMUNICATIONS: INTEROPERABILITY REQUIREMENTS FOR ENCRYPTED, DIGITIZED VOICE UTILIZED WITH 25 KHZ CHANNEL FM RADIOS OPERATING ABOVE 30 MHZ[CUST: CR EC 02] | A | TELE | * | DC | 25-SEP-89 |
| | FED-STD-1026 | INTEROPERABILITY AND SECURITY REQUIREMENTS FOR USE OF THE DATA ENCRYPTION STANDARD IN THE PHYSICAL LAYER OF DATA COMMUNICATIONS[CUST: CR EC 02] [REVIEW: DC DH MC OM SH] | A | TELE | * | NS | 03-AUG-83 |
| | FED-STD-1027 | GENERAL SECURITY REQUIREMENTS FOR EQUIPMENT USING THE DATA ENCRYPTION STANDARD[CUST: CR EC 02] [REVIEW: DC DH MC OM SH] | A | TELE | * | NS | 14-APR-82 |
| | FED-STD-1028 | TELECOMMUNICATIONS: INTEROPERABILITY AND SECURITY REQUIREMENTS FOR USE OF THE DATA ENCRYPTION STANDARD WITH CCITT GROUP 3 FACSIMILE EQUIPMENT[CUST: CR EC 02] [REVIEW: DH MC OM SH] | A | TELE | * | NS | 04-APR-85 |
| | FED-STD-1030A | TELECOMMUNICATION, ELECTRICAL CHARACTERISTICS OF UNBALANCED VOLTAGE DIGITAL INTERFACE CIRCUITS | A | TELE | # | FSS | 31-JAN-80 |
| | FED-STD-001033 | TELECOMMUNICATION, DIGITAL COMMUNICATION PERFORMANCE PARAMETERS | A | TELE | # | FSS | 29-AUG-79 |
| | FED-STD-1035 | TELECOMMUNICATIONS. CODING, MODULATION AND TRANSMISSION REQUIREMENTS FOR SINGLE CHANNEL MEDIUM AND HIGH FREQUENCY RADIOTELEGRAPH SYSTEMS USED IN GOVERNMENT MARITIME MOBILE TELECOMMUNICATIONS | A | TELE | # | FSS | 29-MAR-77 |
| | FED-STD-1037C | TELECOMMUNICATIONS: GLOSSARY OF TELECOMMUNICATION TERMS | A | TELE | * | DC | 07-AUG-96 |

| Last Action | DOCUMENT NUMBER | DOCUMENT TITLE | Distribution | FSC/Area | MCA | Prep. Acty | Date |
|---|---|---|---|---|---|---|---|
| | FED-STD-1041(1) | INTERFACE BETWEEN DATA TERMINAL EQUIPMENT (DTE) AND DATA CIRCUIT-TERMINATING EQUIPMENT (DCE) FOR OPERATION WITH PACKET-SWITCHED DATA COMMUNICATIONS NETWORKS | A | TELE | # | FSS | 27-AUG-84 |
| | FED-STD-1061 | TELECOMMUNICATIONS, GROUP 2 FACSIMILE APPARATUS FOR DOCUMENT TRANSMISSION[CUST: CR EC 02] | A | TELE | * | DC | 24-MAR-81 |
| | FED-STD-1062 | TELECOMMUNICATIONS, GROUP 3 FACSIMILE FOR DOCUMENT TRANSMISSION[CUST: CR EC 02] | A | TELE | * | DC | 19-AUG-81 |
| | MIL-STD-1373 NOT 6 | SCREW-THREAD, MODIFIED, 60 DEG. STUB, DOUBLE[Military Standard][CUST: ER EC IS] | A | THDS | | IS | 09-MAY-02 |
| | FED-STD-H28A NOT 1 | SCREW-THREAD STANDARDS FOR FEDERAL SERVICES[CUST: AR AS 99 IS] | A | THDS | / | IS | 10-SEP-01 |
| | FED-STD-H28/1A NOT 1 | SCREW-THREAD STANDARDS FOR FEDERAL SERVICES SECTION 1 NOMENCLATURE, DEFINITIONS AND LETTER SYMBOLS FOR SCREW THREADS[CUST: AR AS 99 IS] [REVIEW: AT AV CR CR4 GL] | A | THDS | / | IS | 12-SEP-90 |
| | FED-STD-H28/4 NOT 3 | SCREW THREAD STANDARDS FOR FEDERAL SERVICES, SECTION 4, CONTROLLED RADIUS ROOT SCREW THREADS, UNJ SYMBOL[CUST: AR AS 99] | A | THDS | / | IS | 10-SEP-01 |
| | FED-STD-H28/5 NOT 3 | SCREW THREAD STANDARDS FOR FEDERAL SEV1CES, SECTION 5, UNIFIED MINIATURE SCREW THREADS[CUST: AR AS 99] | A | THDS | / | IS | 10-SEP-01 |
| | FED-STD-H28/7A NOT 3 | SCREW-THREAD STANDARDS FOR FEDERAL SERVICES SECTION 7 PIPE THREADS, GENERAL PURPOSE[CUST: AR AS 99 IS] [REVIEW: AT CR4 GL MI YD] | A | THDS | / | IS | 10-SEP-01 |
| | FED-STD-H28/9A NOT 2 | SCREW-THREAD STANDARDS FOR FEDERAL SERVICES SECTION 9 GAS CYLINDER VALVE OUTLET AND INLET THREADS[CUST: AR AS 99 IS] [REVIEW: 19 68 GS] | A | THDS | / | IS | 10-SEP-01 |
| | FED-STD-H28/11 NOT 3 | SCREW THREAD STANDARDS FOR FEDERAL SERVICES, SECTION 11, HOSE CONNECTIONS FOR WELDING AND CUTTING EQUIPMENT[CUST: AR AS 99] | A | THDS | / | IS | 10-SEP-01 |
| | FED-STD-H28/13A NOT 2 | SCREW-THREAD STANDARDS FOR FEDERAL SERVICES, SECTION 13, STUB ACME THREADS [CUST: AR AS 99 IS] [REVIEW: EC] | A | THDS | / | IS | 10-SEP-01 |
| | FED-STD-H28/16 NOT 3 | SCREW THREAD STANDARDS FOR FEDERAL SERVICES SECTION 16 MICROSCOPE OBJECTIVE AND NOISE PIECE, 0.800 - 36AMO[CUST: AR AS 99] | A | THDS | / | IS | 10-SEP-01 |
| | FED-STD-H28/18B NOT 1 | SCREW-THREAD STANDARDS FOR FEDERAL SERVICES SECTION 18 PHOTOGRAPHIC EQUIPMENT THREADS[CUST: AR AS 99 IS] | A | THDS | / | IS | 10-SEP-01 |
| | FED-STD-H28/19A NOT 2 | SCREW THREAD STANDARDS FOR FEDERAL SERVICES, SECTION 19, MISCELLANEOUS THREADS[CUST: AR AS 99] | A | THDS | / | IS | 10-SEP-01 |
| | FED-STD-H28/21B NOT 3 | SCREW-THREAD STANDARDS FOR FEDERAL SERVICES SECTION 21 METRIC SCREW-THREADS[CUST: AR AS 99 IS] [REVIEW: AT AV CR4 GL MI OS SH YD] | A | THDS | / | IS | 10-SEP-01 |
| | FED-STD-H28/23 NOT 2 | SCREW-THREAD STANDARDS FOR FEDERAL SERVICES SECTION 23 CLASS 5 INTERFERENCE-FIT SCREW THREADS[CUST: AR AS 99 IS] [REVIEW: 19 AT AV CR CR4 EC MI] | A | THDS | / | IS | 10-SEP-01 |
| | FED-STD-H28/2B NOT 1 | SCREW-THREAD STANDARDS FOR FEDERAL SERVICES SECTION 2 UNIFIED INCH SCREW THREADS- UN AND UNR THREAD FORMS[CUST: AR AS 99 IS] [REVIEW: 11 19 AT CR CR4 EA MI] | A | THDS | / | IS | 27-SEP-01 |
| | FED-STD-H28/6A(1) NOT 1 | SCREW-THREAD STANDARDS FOR FEDERAL SERVICES SECTION 6 GAGES AND GAGING FOR UNIFIED SCREW THREADS-UN AND UNR THREAD FORMS[CUST: AR AS 99 IS] [REVIEW: AT AV CR4 EC GL OS SH] | A | THDS | / | IS | 10-SEP-01 |
| | FED-STD-H28/8B NOT 1 | SCREW-THREAD STANDARDS FOR FEDERAL SERVICES SECTION 8 DRYSEAL PIPE THREADS[CUST: AR AS IS] [REVIEW: AT CR4 MI OS] | A | THDS | / | IS | 10-SEP-01 |
| | FED-STD-H28/10A NOT 1 | SCREW-THREAD STANDARDS FOR FEDERAL SERVICES SECTION 10 HOSE COUPLING AND FIRE HOSE COUPLING SCREW THREADS[CUST: AR AS 99] [REVIEW: 84 AT CC SH YD] | A | THDS | / | IS | 10-SEP-01 |
| | FED-STD-H28/12A NOT 2 | SCREW-THREAD STANDARDS FOR FEDERAL SERVICES SECTION 12 ACME THREADS[CUST: AR AS 99 IS] [REVIEW: 19 EC] | A | THDS | / | IS | 10-SEP-01 |
| | FED-STD-H28/14A NOT 3 | SCREW-THREAD STANDARDS FOR FEDERAL SERVICES SECTION 14 BUTTRESS SCREW THREADS-7 DEG./45 DEG. FLANK ANGLES[CUST: AR AS 99] [REVIEW: 19 AT AV EC MI] | A | THDS | / | IS | 10-SEP-01 |
| | FED-STD-H28/15B NOT 1 | SCREW-THREAD STANDARDS FOR FEDERAL SERVICES SECTION 15 ROLLED THREADS FOR SCREW-SHELLS FOR ELECTRIC LAMPHOLDERS AND LAMP BASES[CUST: AR AS 99 IS] [REVIEW: CR CR4 EC GS MI OS SH YD] | A | THDS | / | IS | 10-SEP-01 |
| | FED-STD-H28/17A NOT 2 | SCREW-THREAD STANDARDS FOR FEDERAL SERVICES SECTION 17 SURVEYING INSTRUMENT MOUNTING THREADS[CUST: AR 99 IS] | A | THDS | / | IS | 10-SEP-01 |
| | FED-STD-H28/20B(1) | SCREW-THREAD STANDARDS FOR FEDERAL SERVICES SECTION 20 INSPECTION METHODS FOR ACCEPTABILITY OF UN, UNR, UNJ, M, AND MJ SCREW THREADS[CUST: AR AS 99 IS] [REVIEW: AT AV CR CR4 EC MI OS YD] | A | THDS | / | IS | 21-DEC-94 |
| | FED-STD-H28/22A(1) NOT 1 | SCREW-THREAD STANDARDS FOR FEDERAL SERVICES SECTION 22 GAGES AND GAGING FOR METRIC SCREW THREADS-M AND MJ THREAD FORMS[CUST: AR AS 99 IS] [REVIEW: AT AV CR CR4 OS SH] | A | THDS | / | IS | 10-SEP-01 |
| | MIL-HDBK-60 NOT 1 | THREADED FASTENERS - TIGHTENING TO PROPER TENSION[CUST: AR AS 99 IS] [REVIEW: 11 19 AT AV CR CR4 MI] | A | THDS | | IS | 09-SEP-01 |
| | ASME-B1.1 | SCREW THREADS, UNIFIED, (UN AND UNR THREAD FORM)[CUST: AR AS 11] [REVIEW: 19 CR CR4 EA MI] | A | THDS | | IS | 20-AUG-91 |
| | ASME-B1.2 | GAGES & GAGING FOR UNIFIED INCH SCREW THREADS[CUST: AR AS 11] [REVIEW: AT AV CR4 EC GL] | A | THDS | | IS | 21-MAR-90 |
| | ASME-B1.3M | SCREW THREAD GAGING SYSTEMS FOR DIMENSIONAL ACCEPTABILITY - INCH AND METRIC SCREW THREADS (UN, UNR, UNJ, M, AND MJ)[CUST: AR AS 99] [REVIEW: AT AV CR CR4 EC MI OS YD] | A | THDS | | IS | 12-OCT-92 |
| | ASME-B1.5 | GAGES & GAGING FOR UNIFIED INCH SCREW THREADS[CUST: AR AS 11] [REVIEW: AT AV CR4 EC GL] | A | THDS | | IS | 20-SEP-89 |
| | ASME-B1.7M | SCREW THREADS, NOMENCLATURE, DEFINITIONS, AND LETTER SYMBOLS FOR[CUST: AR AS 99 IS] [REVIEW: 71 AT AV CR CR4 GL] | A | THDS | | IS | 28-AUG-85 |
| | ASME-B1.7 | SCREW-THREAD STANDARDS FOR FEDERAL SERVICES SECTION 1, NOMENCLATURE, DEFINITIONS AND LETTER SYMBOLS FOR SCREW THREADS[CUST: AR AS 11] [REVIEW: AT AV CR CR4 GL] | A | THDS | | IS | 28-AUG-85 |
| | ASME-B1.8 | STUB ACME SCREW THREADS[CUST: AR AS 99] [REVIEW: EC] | A | THDS | | IS | 17-FEB-89 |
| | ASME-B1.9 | CREW THREADS, BUTTRESS INCH - W/ERRATA[CUST: AR AS 11] [REVIEW: 19 99 AT AV EC MI] | A | THDS | | IS | 31-MAY-90 |
| | ASME-B1.12 | THREAD CLASS 5 INTERFERENCE-FIT[CUST: AR AS 99] [REVIEW: 19 AT AV CR CR4 EC MI] | A | THDS | | AR | 20-JAN-89 |
| | ASME-B1.13M | SCREW THREADS - M PROFILE METRIC[CUST: AR AS 11] [REVIEW: AT AV CR4 GL MI OS SH YD] | A | THDS | | IS | 15-SEP-95 |
| | ASME-B1.16M | GAGES AND GAGING FOR METRIC M SCREW THREADS[CUST: AR AS 99] [REVIEW: 11 AT AV CR CR4 OS SH] | A | THDS | | IS | 10-AUG-93 |
| | ASME-B1.20.1 | PIPE THREADS, (INCH) GENERAL PURPOSE[CUST: CR4 YD CC] [REVIEW: AT GL MI] | A | THDS | | YD | 31-AUG-83 |
| | ASME-B1.20.3 | THREAD, DRYSEAL PIPE[CUST: AR AS 99] [REVIEW: 71 AT AV CR CR4 MI OS SH YD] | A | THDS | | IS | 31-OCT-80 |
| | ASME-B1.20.5 | GAGING FOR DRYSEAL PIPE THREADS (INCH)[CUST: AR AS IS] [REVIEW: AT CR4 MI OS] | A | THDS | | IS | 10-JUN-92 |
| | ASME-B1.20.7 | HOSE COUPLING SCREW THREADS (INCH)[CUST: AR AS 99 IS] [REVIEW: 84 AT CC SH YD] | A | THDS | | IS | 21-JUN-93 |
| | ASME-B1.21M | METRIC SCREW THREADS - MJ PROFILE[CUST: AR AS 99] [REVIEW: 71 AT AV CR CR4 MI OS SH YD] | A | THDS | | IS | 22-NOV-89 |
| | ASME-B1.22M | GAGES AND GAGING FOR M AND J SERIES METRIC SCREW THREADS[CUST: AR AS 99 IS] [REVIEW: 11 AT AV CR CR4 OS SH] | A | THDS | | IS | 10-AUG-93 |
| | NFPA1963 | SCREW THREADS AND GASKETS FOR FIRE HOSE CONNECTIONS[CUST: AR AS 99 IS] [REVIEW: 84 AT CC SH YD] | A | THDS | | IS | 21-JUN-93 |
| | SAE-AS3062 | BOLTS, SCREWS AND STUDS, SCREW THREAD REQUIREMENTS[CUST: AR AS 11 IS] | A | THDS | | IS | 03-OCT-94 |
| | SAE-J121 | DECARBURIZATION IN HARDENED AND TEMPERED UNIFIED THREADED FASTENERS[CUST: AR SH 11] | A | THDS | | SH | AUG-96 |
| | SAE-J121M | DECARBURIZATION IN HARDENED AND TEMPERED METRIC THREADED FASTENERS[CUST: AR SH 11] | A | THDS | | SH | 26-MAY-94 |
| | MIL-W-12332A(3) | WELDING, RESISTANCE, SPOT, SEAM, AND PROJECTION; FOR FABRICATING ASSEMBLIES OF LOW-CARBON STEEL[CUST: MR] [REVIEW: AR MI] | A | THJM | | MR | 29-AUG-94 |

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|---|---|---|---|---|---|---|---|
| | MIL-B-12673(1) | BRAZING, OXYACETYLENE, OF BUILT-UP METAL STRUCTURES.[CUST: AR] [REVIEW: MI] | A | THJM | | AR | 13-JAN-61 |
| | MIL-W-21157A | WELDMENT, STEEL, CARBON AND LOW ALLOY (YIELD STRENGTH 30,000 - 60,000 PS1[CUST: OS] [REVIEW: CR4 MC] | A | THJM | | OS | 26-OCT-71 |
| | MIL-W-22248A(2) | WELDMENTS, ALUMINUM AND ALUMINUM ALLOY[CUST: EA OS 11] [REVIEW: CR4] | A | THJM | | OS | 06-JUN-85 |
| | MIL-DTL-45210B NOT 1 | WELDING, RESISTANCE, SPOT: WELDABLE ALUMINUM ALLOYS[CUST: MR] | A | THJM | | MR | 28-JUN-04 |
| | MIL-W-46154(1) NOT 2 | WELDING, RESISTANCE, SPOT AND PROJECTION FOR FABRICATING ASSEMBLIES OF CARBON STEEL SHEETS[CUST: AR] [REVIEW: AT MI] | A | THJM | | AR | 22-APR-99 |
| | MIL-STD-22D(2) NOT 3 | WELDED JOINT DESIGN[Design Criteria Standard][CUST: MR SH 11] [REVIEW: CR MC OS YD] | A | THJM | | SH | 21-MAR-91 |
| | MIL-STD-1689A | FABRICATION, WELDING, AND INSPECTION OF SHIPS STRUCTURE[CUST: SH] | A | THJM | | SH | 23-NOV-90 |
| M | MIL-STD-2219A | FUSION WELDING FOR AEROSPACE APPLICATIONS[Military Standard][CUST: AV AS 11] [REVIEW: 70 71 84 99 MI MR] | A | THJM | | 11 | 18-JUL-05 |
| | MIL-HDBK-507 | WELDING, FLASH, STANDARD LOW CARBON STEEL[CUST: AT] | A | THJM | | AT | 27-FEB-98 |
| | MIL-HDBK-730 NOT 1 | MATERIALS JOINING[CUST: MR] | A | THJM | | MR | 08-FEB-91 |
| | MIL-HDBK-1941 | METAL-ARC WELDING OF HOMOGENEOUS ARMOR[CUST: MR AS 11] [REVIEW: AV DH EC MI NP SH] | A | THJM | | MR | 16-SEP-98 |
| | API-STD-1104 | WELDING PIPELINES AND RELATED FACILITIES, STANDARD FOR - SEVENTENTH EDITION[CUST: YD 99] [REVIEW: GS] | A | THJM | | YD | 18-DEC-88 |
| | ASTM-A488/A488M | STEEL CASTINGS, WELDING, QUALIFICATIONS OF PROCEDURES AND PERSONNEL[CUST: MR SH 11] [REVIEW: AR AS AT MI TE] | A | THJM | | MR | 15-DEC-92 |
| | ASTM-E190 | WELDS, GUIDED BEND TEST FOR DUCTILITY OF[CUST: AR SH 11] | A | THJM | | AR | 03-OCT-94 |
| | AWS-A3.0 | WELDING TERMS & DEFINITIONS, STANDARD[CUST: MR SH 11] | A | THJM | | GS2 | 09-MAR-89 |
| | AWS-A4.3 | STEEL WELD METAL PRODUCED BY ARC WELDING, MARTENSITIC, BAINITIC, AND FERRITIC, DETERMINATION OF THE DIFFUSIBLE HYDROGEN CONTENT OF[CUST: MR SH 11] | A | THJM | | SH | 12-NOV-92 |
| | AWS-B2.1 | PROCEDURE, WELDING, AND PERFORMANCE QUALIFICATION, SPECIFICATION FOR[CUST: CR4 YD 99] [REVIEW: 84] | A | THJM | | CR4 | 19-MAR-98 |
| | AWS-B2.2 | PROCEDURE, BRAZING, AND PERFORMANCE QUALIFICATION, STANDARD FOR[CUST: MR YD 11] | A | THJM | | YD | 14-FEB-91 |
| | AWS-B4.0 | WELDS, MECHANICAL TESTING OF, STANDARD METHODS FOR[CUST: MR SH 11] | A | THJM | | SH | 30-DEC-97 |
| | AWS-C1.1 | WELDING, RESISTANCE - RECOMMENDED PRACTICES FOR[CUST: MR AS 11] [REVIEW: AR AT CR4 OS SH] | A | THJM | | GS2 | 08-FEB-91 |
| | AWS-C1.3 | WELDING COATED LOW CARBON STEELS, RESISTANCE- RECOMMENDED PRACTICES FOR[CUST: MR AS 11] [REVIEW: AT CR4 OS] | A | THJM | | GS2 | 22-FEB-91 |
| | AWS-C3.2 | EVALUATING THE STRENGTH OF BRAZED JOINTS IN SHEAR, STANDARD METHOD FOR[CUST: MR AS 11] | A | THJM | | GS2 | 02-JUL-92 |
| | AWS-C3.4 | TORCH BRAZING[CUST: MR AS 11] | A | THJM | | MR | 16-MAR-90 |
| | AWS-C3.5 | BRAZING, INDUCTION[CUST: MR AS 11] | A | THJM | | MR | 16-MAR-90 |
| | AWS-C3.6 | FURNACE BRAZING[CUST: MR AS 11] | A | THJM | | MR | 31-JUL-90 |
| | AWS-C3.7 | ALUMINUM BRAZING, SPECIFICATION FOR[CUST: MR] [REVIEW: AR AT] | A | THJM | | MR | 07-MAY-93 |
| | AWS-C5.5 | GAS TUNGSTEN ARC WELDING, RECOMMENDED PRACTICES FOR[CUST: AR SH 11] | A | THJM | | AR | 1980 |
| | AWS-D1.1 | STEEL - STRUCTURAL WELDING CODE, STANDARD FOR[CUST: YD 99] | A | THJM | | YD | 30-DEC-93 |
| | AWS-D1.2 | ALUMINUM - STRUCTURAL WELDING CODE, STANDARD FOR[CUST: CE YD 04] | A | THJM | | YD | 08-FEB-90 |
| | AWS-D1.3 | SHEET STEEL - STRUCTURAL WELDING CODE, STANDARD FOR[CUST: CE YD 04] | A | THJM | | YD | 12-SEP-90 |
| | AWS-D1.4 | STEEL REINFORCING STRUCTURAL WELDING CODE[CUST: AR YD 99] [REVIEW: 11 CE] | A | THJM | | YD | 12-JUN-87 |
| | AWS-D3.6 | WELDING, UNDERWATER, SPECIFICATION FOR[CUST: YD 99] | A | THJM | | YD | 12-SEP-90 |
| | AWS-D14.1 | CRANES, WELDING OF INDUSTRIAL AND MILL, AND OTHER MATERIAL HANDLING EQUIPMENT, SPECIFICATION FOR[CUST: YD] [REVIEW: 11 MR SH] | A | THJM | | YD | 29-JUL-82 |
| | AWS-D14.3 | EQUIPMENT, WELDING EARTHMOVING AND CONSTRUCTION, SPECIFICATION FOR[CUST: CR4 YD 11] | A | THJM | | CR4 | 11-JUN-93 |
| | AWS-D14.6 | WELDING OF ROTATING ELEMENTS OF EQUIPMENT, SPECIFICATION FOR[CUST: YD] [REVIEW: 11 MR SH] | A | THJM | | YD | 03-NOV-80 |
| | AWS-D15.1 | RAILROAD WELDING SPECIFICATION - CARS AND LOCOMOTIVES[CUST: CR4 SH 99] | A | THJM | | 84 | 08-DEC-92 |
| | SAE-AMS2672 | ALUMINUM, BRAZING TORCH OR FURNACE[CUST: MR SH 99] | A | THJM | | 84 | OCT-95 |
| | SAE-AMS2680 | WELDING, ELECTRON-BEAM, FOR FATIGUE CRITICAL APPLICATIONS[CUST: MR AS 11] | A | THJM | | MR | JUN-01 |
| | SAE-AMS2681 | ELECTRON-BEAM WELDING[CUST: MR AS 11] | A | THJM | | MR | 01-JAN-92 |
| | SAE-AMS-W-6858 | WELDING, RESISTANCE: SPOT AND SEAM[CUST: MR AS 11] | A | THJM | | 11 | JUL-99 |
| | SAE-ARP1675 | ALUMINUM STRUCTURES, STRUCTURAL WELDBONDING OF[CUST: MR AS 11] | A | THJM | | 11 | 01-OCT-90 |
| | MIL-PRF-5096F NOT 1 | MANUALS, TECHNICAL: INSPECTION AND MAINTENANCE REQUIREMENTS; ACCEPTANCE AND FUNCTIONAL CHECK FLIGHT PROCEDURES AND CHECKLISTS; INSPECTION WORK CARDS; AND CHECKLISTS; PREPARATION OF[CUST: 16] [REVIEW: 01 02 10 11 13 19 70 71] | A | TMSS | | 16 | 06-APR-01 |
| | MIL-PRF-5288H NOT 1 | MANUALS, TECHNICAL AND CHECKLISTS-PREPARATION OF CARGO AIRCRAFT LOADING AND OFFLOADING[CUST: TM AS 16] [REVIEW: 11 99 AV MT] | A | TMSS | | 16 | 09-APR-01 |
| | MIL-PRF-5920F NOT 1 | MANUALS, TECHNICAL: SAMPLE BASIC WEIGHT CHECKLISTS AND LOADING DATA[CUST: 16] [REVIEW: 01 10 99] | A | TMSS | | 16 | 09-APR-01 |
| | MIL-PRF-8031F NOT 1 | LIST OF APPLICABLE PUBLICATIONS (LOAP), PREPARATION OF[CUST: 16] [REVIEW: 01 10 70 71 84 99] | A | TMSS | | 16 | 07-FEB-02 |
| | MIL-PRF-9854C(1) | TECHNICAL MANUALS: STRUCTURAL REPAIR (AIRCRAFT)[CUST: TM AS 16] [REVIEW: 01 02 10 11 70 71 99 AV CG MC] | A | TMSS | | 16 | 11-FEB-02 |
| | MIL-PRF-9977K(1) NOT 1 | MANUALS, TECHNICAL AND CHECKLISTS: MUNITIONS/WEAPONS LOADING PROCEDURES, NONNUCLEAR AND NUCLEAR AND PACKAGES, STANDARD DATA: MUNITIONS LOADING PROCEDURES, NONNUCLEAR[CUST: 16] [REVIEW: 01 10 11 70 71 80 82 84 99] | A | TMSS | | 16 | 18-DEC-03 |
| | MIL-PRF-9994C NOT 1 | TECHNICAL MANUALS-MOBILE TRAINING SETS AND PART TASK TRAINERS OPERATION AND MAINTENANCE INSTRUCTIONS[CUST: TM 16] [REVIEW: 01 10 99] | A | TMSS | | 16 | 07-FEB-02 |
| | MIL-PRF-38311C | MANUALS, TECHNICAL: OPERATION AND ASSOCIATED CHECKLIST (INTERCONTINENTAL BALLISTIC MISSILE) PREPARATION OF[CUST: 19] [REVIEW: 16 99] | A | TMSS | | 19 | 09-DEC-97 |
| | MIL-PRF-38314 | MANUALS, TECHNICAL: OPERATIONAL AND ASSOCIATED CHECKLIST (SPACE SYSTEMS) PREPARATION OF[CUST: 19] [REVIEW: 16 33] | A | TMSS | | 19 | 18-AUG-97 |
| | MIL-PRF-38384D NOT 1 | TECHNICAL MANUALS - CHECKLISTS AND SOURCE DATA PACKAGES, AIRCRAFT WEAPON DELIVERY[CUST: 16] [REVIEW: 01 10 11 70 71 99] | A | TMSS | | 16 | 06-APR-01 |
| | MIL-PRF-38413D | TECHNICAL MANUAL AND FLIGHT CREW CHECKLISTS FOR AIR REFUELING PROCEDURES[CUST: 16] [REVIEW: 01 10 99] | A | TMSS | | 16 | 01-MAR-96 |
| | MIL-PRF-38769D NOT 1 | MANUALS, TECHNICAL: WORK UNIT CODE-PREPARATION OF[CUST: 16] [REVIEW: 01 10 11 13 19 70 71 99] | A | TMSS | | 16 | 10-APR-01 |
| | MIL-PRF-38793B | TECHNICAL MANUALS: CALIBRATION PROCEDURES - PREPARATION[CUST: TM OS 16] | A | TMSS | | 16 | 06-FEB-97 |
| | MIL-PRF-38804C(1) | TIME COMPLIANCE TECHNICAL ORDERS-PREPARATION[CUST: 16] [REVIEW: 01 10 99] | A | TMSS | | 16 | 20-JUN-97 |

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|---|---|---|---|---|---|---|---|
| | MIL-PRF-38807C NOT 1 | TECHNICAL MANUALS - ILLUSTRATED PARTS BREAKDOWN[CUST: 16] [REVIEW: 10 11 13 19 68 99] | A | TMSS | | 16 | 05-APR-01 |
| | MIL-PRF-49501A NOT 1 | MANUALS, TECHNICAL: DAILY PREVENTIVE MAINTENANCE CHECKLIST[CUST: TM] [REVIEW: AC1 AR AV CR EA PT] | A | TMSS | | TM | 31-MAY-01 |
| | MIL-PRF-49503B(1) | GENERAL STYLE AND FORMAT, TEST PROGRAM SETS FOR AUTOMATIC TEST EQUIPMENT[CUST: TM] [REVIEW: AR AT AV CR EA MI] | A | TMSS | | TM | 15-NOV-01 |
| | MIL-PRF-63002H | MANUALS, TECHNICAL: REQUIREMENTS FOR PREPARATION OF MODIFICATION WORK ORDERS[CUST: TM] [REVIEW: AR AT AV CR EA GL MI PT] | A | TMSS | | TM | 05-JAN-99 |
| | MIL-PRF-63003B(1) | MANUALS, TECHNICAL: BATTLEFIELD DAMAGE ASSESSMENT AND REPAIR, PREPARATION OF[CUST: TM] [REVIEW: AR AT CR MI TE] | A | TMSS | | TM | 15-NOV-01 |
| | MIL-PRF-63005D(1) | MANUALS, TECHNICAL: PREPARATION FOR SHIPMENT OF ARMY AIRCRAFT[CUST: AV] | A | TMSS | | AV | 10-OCT-02 |
| | MIL-PRF-63010C | MANUALS, TECHNICAL: DOD STANDARD GENERATOR SETS[CUST: TM SH 16] [REVIEW: 01 06 08 13 19 22 99 AC1 AR AS AV CG CH CR DH EC GS MC MI OS PT SA TD YD] | A | TMSS | | TM | 25-APR-02 |
| | MIL-PRF-63012B(1) | MANUALS, TECHNICAL: DEPOT MAINTENANCE WORK REQUIREMENTS (DMWRS) FOR MAINTENANCE/DEMILITARIZATION OF CONVENTIONAL AND CHEMICAL AMMUNITION[CUST: TM SH] [REVIEW: AR AS CR EA MI NM NW] | A | TMSS | | TM | 15-NOV-01 |
| | MIL-PRF-63013E(1) | CATALOGS, SUPPLY: SETS, KITS, AND OUTFITS[CUST: TM] [REVIEW: AT CR EA MI] | A | TMSS | | TM | 25-NOV-02 |
| | MIL-PRF-63017C | MANUALS, TECHNICAL: REQUIREMENTS FOR MUNITION EQUIPMENT AND AMMUNITION DATA SHEETS[CUST: TM] [REVIEW: AR AT AV CR EA GL MI] | A | TMSS | | TM | 03-MAY-04 |
| | MIL-PRF-63029F | MANUALS, TECHNICAL: REQUIREMENTS FOR OPERATOR'S MANUALS AND CHECKLISTS FOR AIRCRAFT[CUST: AV] [REVIEW: CR TM] | A | TMSS | | AV | 28-FEB-05 |
| | MIL-PRF-63033B(1) | MANUALS, TECHNICAL: DEMILITARIZATION OF SURPLUS MILITARY ITEMS, PREPARATION OF[CUST: TM] [REVIEW: AR AT AV CR EA MI] | A | TMSS | | TM | 15-NOV-01 |
| | MIL-PRF-63034B(1) | BULLETINS, TECHNICAL: WARRANTY, PREPARATION OF[CUST: TM] [REVIEW: AR AT MI TE] | A | TMSS | | TM | 15-NOV-01 |
| | MIL-PRF-63042D(1) | MANUALS, TECHNICAL: PROCEDURES FOR DESTRUCTION OF EQUIPMENT TO PREVENT ENEMY USE[CUST: TM] [REVIEW: AR AT AV CE CR MI] | A | TMSS | | TM | 15-NOV-01 |
| | MIL-PRF-63045B(1) | MANUALS, TECHNICAL: PREPARATION OF DEPOT MANUALS FOR DEPOT TEST, MEASUREMENT AND DIAGNOSTIC EQUIPMENT[CUST: TM] [REVIEW: AR AT AV MI PT] | A | TMSS | | TM | 15-NOV-01 |
| | MIL-PRF-83495B(1) | TECHNICAL MANUALS - ON-EQUIPMENT MAINTENANCE MANUAL SET[CUST: 16] [REVIEW: 01 10 19] | A | TMSS | | 16 | 16-MAR-98 |
| | MIL-PRF-87158B(1) | TECHNICAL MANUALS: AIRCRAFT BATTLE DAMAGE ASSESSMENT AND REPAIR[CUST: TM AS 16] [REVIEW: 10 11 99 AV] | A | TMSS | | 16 | 08-FEB-02 |
| | MIL-PRF-87268A(1) | MANUALS, INTERACTIVE ELECTRONIC TECHNICAL - GENERAL CONTENT, STYLE, FORMAT, AND USER-INTERACTION REQUIREMENTS[CUST: TM OS 16] [REVIEW: 11 13 19 70 71 99 AR AS AT AV CR EA EC MC MI PT SA SH TD YD] | A | TMSS | | 16 | 15-JAN-01 |
| | MIL-PRF-87269A NOT 1 | DATA BASE, REVISABLE: INTERACTIVE ELECTRONIC TECHNICAL MANUALS, FOR THE SUPPORT OF[CUST: TM OS 16] [REVIEW: 11 13 19 70 71 99 AR AS AT AV CR EA EC MC PT SA TD YD] | A | TMSS | | 16 | 15-AUG-00 |
| | MIL-DTL-7700G | FLIGHT MANUALS, AIR REFUELING PROCEDURES, AND ABBREVIATED CHECKLISTS[CUST: 16] [REVIEW: 10 11] | A | TMSS | | 16 | 13-MAY-02 |
| | MIL-DTL-15014 | MANUALS, TECHNICAL: SEPARATE ILLUSTRATED PARTS BREAKDOWN; TECHNICAL CONTENT REQUIREMENTS (WORK PACKAGE CONCEPT)[CUST: AS] | A | TMSS | | AS | 26-NOV-97 |
| | MIL-DTL-22202D SUP 1 | AIRCRAFT CROSS-SERVICING MANUALS, TECHNICAL, PREPARATION OF[CUST: TM AS 16] | A | TMSS | | AS | 31-MAR-99 |
| | MIL-DTL-23618H | MANUALS, TECHNICAL: PERIODIC MAINTENANCE REQUIREMENTS, PREPARATION OF[CUST: AS] | A | TMSS | | AS | 12-DEC-97 |
| | MIL-DTL-24784B SUP 1 | MANUALS, TECHNICAL: GENERAL ACQUISITION AND DEVELOPMENT REQUIREMENTS[CUST: SH] [REVIEW: EC] | A | TMSS | | SH | 15-FEB-02 |
| | MIL-DTL-24784/3B | COMBAT SYSTEM TECHNICAL OPERATIONS MANUAL (CSTOM) REQUIREMENTS[CUST: SH] [REVIEW: EC] | A | TMSS | | SH | 15-FEB-02 |
| | MIL-DTL-24784/4B | COMMERCIAL OFF-THE-SHELF (COTS) EQUIPMENT MANUAL REQUIREMENTS[CUST: SH] [REVIEW: EC] | A | TMSS | | SH | 15-FEB-02 |
| | MIL-DTL-24784/5B | OPERATIONAL STATIONS BOOK (OSB) REQUIREMENTS FOR DESIGN, CONSTRUCTION, AND MAJOR MODIFICATION[CUST: SH] [REVIEW: EC] | A | TMSS | | SH | 15-FEB-02 |
| | MIL-DTL-24784/7B | TECHNICAL REPAIR STANDARDS (TRS) FOR HULL, MECHANICAL, AND ELECTRICAL (HM&E) EQUIPMENT, ELECTRONIC EQUIPMENT, AND ORDNANCE EQUIPMENT[CUST: SH] [REVIEW: EC] | A | TMSS | | SH | 15-FEB-02 |
| | MIL-DTL-24784/10B | TRAINING AID BOOKLET (TAB) REQUIREMENTS FOR NAVAL SHIPS SYSTEMS[CUST: SH] [REVIEW: EC] | A | TMSS | | SH | 15-FEB-02 |
| | MIL-DTL-24784/11B | SHIP INFORMATION BOOK (SIB) REQUIREMENTS[CUST: SH] [REVIEW: EC] | A | TMSS | | SH | 15-FEB-02 |
| | MIL-DTL-24784/12B | HULL, MECHANICAL AND ELECTRICAL (HM&E) EQUIPMENT AND SINGLE COMPONENT MANUAL REQUIREMENTS[CUST: SH] [REVIEW: EC] | A | TMSS | | SH | 15-FEB-02 |
| | MIL-DTL-24784/14B | ELECTRONIC, EXPERIMENTAL ELECTRONIC, SERVICE TEST ELECTRONIC, AND INTERIOR COMMUNICATION (IC) EQUIPMENT MANUAL REQUIREMENTS[CUST: SH] [REVIEW: EC] | A | TMSS | | SH | 15-FEB-02 |
| | MIL-DTL-24784/17B | HULL, MECHANICAL, AND ELECTRICAL (HM&E) SYSTEMS AND ELECTRONIC AND INTERIOR COMMUNICATION (IC) SYSTEMS MANUAL REQUIREMENTS[CUST: SH] [REVIEW: EC] | A | TMSS | | SH | 15-FEB-02 |
| | MIL-DTL-24784/18B | SURFACE MISSILE SUBSYSTEM OR EQUIPMENT MANUAL REQUIREMENTS[CUST: SH] [REVIEW: EC] | A | TMSS | | SH | 15-FEB-02 |
| | MIL-DTL-24784/19B | SURFACE MISSILE SYSTEM MANUAL REQUIREMENTS[CUST: SH] [REVIEW: EC] | A | TMSS | | SH | 15-FEB-02 |
| | MIL-DTL-24784/20B | DIGITAL SYSTEMS MANUAL REQUIREMENTS[CUST: SH] [REVIEW: EC] | A | TMSS | | SH | 15-FEB-02 |
| | MIL-DTL-24784/21B | DIGITAL EQUIPMENT MANUAL REQUIREMENTS[CUST: SH] [REVIEW: EC] | A | TMSS | | SH | 15-FEB-02 |
| | MIL-I-28947C | ILLUSTRATIONS FOR STOCK LIST PUBLICATIONS: PREPARATION OF[CUST: MC] | A | TMSS | | MC | 19-MAY-93 |
| | MIL-DTL-28999C | PUBLICATIONS, TECHNICAL, INSTRUCTION-TYPE: PREPARATION OF[CUST: MC] | A | TMSS | | MC | 06-FEB-01 |
| | MIL-P-29005B NOT 1 | PUBLICATIONS, PLANNED MAINTENANCE SYSTEM, FOR TRAINING DEVICES[CUST: TM TD 16] | A | TMSS | | TD | 01-JUN-00 |
| | MIL-M-29532 | MASTER LIBRARY DATA ELEMENTS (FOR TECHNICAL PUBLICATIONS)[CUST: EC] [REVIEW: AS SH] | A | TMSS | | EC | 28-OCT-88 |
| | MIL-DTL-81218C | MANUALS, TECHNICAL: AIRCRAFT ENGINE INTERMEDIATE AND DEPOT MAINTENANCE, PREPARATION OF (WORK PACKAGE CONCEPT)[CUST: AS] | A | TMSS | | AS | 26-NOV-97 |
| | MIL-C-81222C(1) | CHECKLIST, FLIGHT CREW, PREPARATION OF[CUST: AS] | A | TMSS | | AS | 22-FEB-78 |
| | MIL-DTL-81310F | MANUALS, TECHNICAL: AIRBORNE WEAPONS/STORES LOADING/ WEAPONS ASSEMBLY/SUPPORT EQUIPMENT CONFIGURATION[CUST: AS] | A | TMSS | | AS | 19-MAR-04 |
| | MIL-M-81715 | MANUAL, TECHNICAL, SHIP WEAPON INSTALLATIONS[CUST: AS] | A | TMSS | | AS | 03-FEB-69 |
| | MIL-DTL-81748E | MANUALS, TECHNICAL: RAPID ACTION CHANGES AND INTERIM RAPID ACTION CHANGES; PREPARATION OF; GENERAL SPECIFICATION FOR[CUST: AS] | A | TMSS | | AS | 10-DEC-04 |
| | MIL-DTL-81919C | MANUALS, TECHNICAL, EQUIPMENT OPERATION AND/OR MAINTENANCE INSTRUCTIONS, TECHNICAL CONTENT REQUIREMENTS (WORK PACKAGE CONCEPT)[CUST: AS] | A | TMSS | | AS | 26-NOV-97 |
| | MIL-DTL-81927C | MANUALS, TECHNICAL: WORK PACKAGE STYLE, FORMAT, AND COMMON TECHNICAL CONTENT REQUIREMENTS; GENERAL SPECIFICATION FOR (WORK PACKAGE CONCEPT)[CUST: AS] | A | TMSS | | AS | 26-NOV-97 |
| | MIL-DTL-81928C | MANUALS, TECHNICAL: AIRCRAFT MAINTENANCE INSTRUCTIONS, TECHNICAL CONTENT REQUIREMENTS (WORK PACKAGE CONCEPT)[CUST: AS] | A | TMSS | | AS | 26-NOV-97 |
| | MIL-DTL-81929C | MANUALS, TECHNICAL: ILLUSTRATED PARTS BREAKDOWN FIGURES; TECHNICAL CONTENT REQUIREMENTS (WORK PACKAGE CONCEPT)[CUST: AS] | A | TMSS | | AS | 26-NOV-97 |
| | MIL-D-81992B | DIRECTIVES, TECHNICAL; PREPARATION OF[CUST: AS] | A | TMSS | | AS | 27-JUL-94 |

| Last Action | DOCUMENT NUMBER | DOCUMENT TITLE | Distribution | FSC/Area | MCA | Prep. Acty | Date |
|---|---|---|---|---|---|---|---|
| | MIL-M-82376B NOT 1 | MANUALS, TECHNICAL; OPERATION AND MAINTENANCE INSTRUCTIONS FOR TRAINING DEVICES[CUST: TM TD 16] [REVIEW: AR AS AT CG MC MI OS SH] | A | TMSS | | TD | 01-JUN-00 |
| | MIL-M-85025A | MANUALS, NATOPS FLIGHT REQUIREMENTS FOR PREPARATION OF[CUST: AS] | A | TMSS | | AS | 08-DEC-80 |
| | MIL-DTL-85383A | MANUALS, TECHNICAL: AIRCRAFT STRUCTURE REPAIR; PREPARATION OF (WORK PACKAGE CONCEPT)[CUST: AS] | A | TMSS | | AS | 26-NOV-97 |
| | MIL-DTL-87929C(1) | TECHNICAL MANUALS, OPERATION AND MAINTENANCE INSTRUCTIONS IN WORK PACKAGE FORMAT (FOR USAF EQUIPMENT)[CUST: 16] [REVIEW: 10 99] | A | TMSS | | 16 | 14-FEB-02 |
| | MIL-STD-334B(1) | DISPLAYED MESSAGES FOR AUTOMATIC TEST EQUIPMENT[Standard Practice][CUST: TM] [REVIEW: AR AV CR MI SM] | A | TMSS | | TM | 08-FEB-02 |
| | MIL-STD-1808A(1) | SYSTEM SUBSYSTEM SUB-SUBSYSTEM NUMBERING[Interface Standard][CUST: 16] [REVIEW: 10 11 13 19 99] | A | TMSS | | 16 | 08-FEB-02 |
| | MIL-STD-3001-1 | PREPARATION OF DIGITAL TECHNICAL INFORMATION FOR MULTI-OUTPUT PRESENTATION OF TECHNICAL MANUALS (PART 1 OF 8 PARTS)[Standard Practice][CUST: AS] | A | TMSS | | AS | 15-MAY-01 |
| | MIL-STD-3001-2 | DIGITAL TECHNICAL INFORMATION FOR MULTI-OUTPUT PRESENTATION OF TECHNICAL MANUALS DESCRIPTION, PRINCIPLES OF OPERATION AND OPERATION DATA (PART 2 OF 8 PARTS)[Standard Practice][CUST: AS] | A | TMSS | | AS | 15-MAY-01 |
| | MIL-STD-3001-3 | DIGITAL TECHNICAL INFORMATION FOR MULTI-OUTPUT PRESENTATION OF TECHNICAL MANUALS, TESTING AND TROUBLESHOOTING PROCEDURES (PART 3 OF 8 PARTS)[Standard Practice][CUST: AS] | A | TMSS | | AS | 15-MAY-01 |
| | MIL-STD-3001-4 | DIGITAL TECHNICAL INFORMATION FOR MULTI-OUTPUT PRESENTATION OF TECHNICAL MANUALS MAINTENANCE INFORMATION WITH ILLUSTRATED PARTS BREAKDOWN (IPB) (PART 4 OF 8 PARTS)[Standard Practice][CUST: AS] | A | TMSS | | AS | 15-MAY-01 |
| | MIL-STD-3001-5 | DIGITAL TECHNICAL INFORMATION FOR MULTI-OUTPUT PRESENTATION OF TECHNICAL MANUALS AIRCRAFT WIRING INFORMATION (PART 5 OF 8 PARTS)[Standard Practice][CUST: AS] | A | TMSS | | AS | 15-MAY-01 |
| | MIL-STD-3001-6 | DIGITAL TECHNICAL INFORMATION FOR MULTI-OUTPUT PRESENTATION OF TECHNICAL MANUALS STRUCTURAL REPAIR INFORMATION (PART 6 OF 8 PARTS)[Standard Practice][CUST: AS] | A | TMSS | | AS | 15-MAY-01 |
| | MIL-STD-3001-7 | DIGITAL TECHNICAL INFORMATION FOR MULTI-OUTPUT PRESENTATION OF TECHNICAL MANUALS PERIODIC MAINTENANCE REQUIREMENTS (PART 7 OF 8 PARTS)[Standard Practice][CUST: AS] | A | TMSS | | AS | 15-MAY-01 |
| | MIL-STD-3001-8 | DIGITAL TECHNICAL INFORMATION FOR MULTI-OUTPUT PRESENTATION OF TECHNICAL MANUALS ILLUSTRATED PARTS BREAKDOWN (IPB) (PART 8 OF 8 PARTS)[Standard Practice][CUST: AS] | A | TMSS | | AS | 15-MAY-01 |
| | MIL-STD-3008A | INTERACTIVE ELECTRONIC TECHNICAL MANUAL (IETM) TECHNICAL DATA REQUIREMENTS TO SUPPORT THE GLOBAL COMBAT SUPPORT SYSTEM - ARMY (GCSS-A)[Standard Practice][CUST: TM] [REVIEW: AC1 AR AT AV CR EA MI PT] | A | TMSS | | TM | 09-SEP-02 |
| | MIL-STD-38784(1) NOT 2 | STANDARD PRACTICE FOR MANUALS, TECHNICAL: GENERAL STYLE AND FORMAT REQUIREMENTS[Standard Practice][CUST: TM OS 16] [REVIEW: 01 99 AR AS AT CE CR EC GS IS MC MI SH TD YD] | A | TMSS | | 16 | 01-DEC-00 |
| | MIL-STD-40051-1 | PREPARATION OF DIGITAL TECHNICAL INFORMATION FOR INTERACTIVE ELECTRONIC TECHNICAL MANUALS (IETMS)[Standard Practice][CUST: TM MC] [REVIEW: AC1 AR AT AV CR EA MI PT] | A | TMSS | | TM | 15-OCT-04 |
| | MIL-STD-40051-2 | PREPARATION OF DIGITAL TECHNICAL INFORMATION FOR PAGE-BASED TECHNICAL MANUALS[Standard Practice][CUST: TM MC] [REVIEW: AC1 AR AT AV CR EA MI PT] | A | TMSS | | TM | 15-OCT-04 |
| | DI-TMSS-80007 | TEST PROGRAM MANUAL [AMSC: G3572] | A | TMSS | | NS | 28-MAY-85 |
| | DI-TMSS-80067B | TECHNICAL MANUAL (TM) CONTRACTOR FURNISHED AERONAUTICAL EQUIPMENT OR CONTRACTOR FURNISHED EQUIPMENT (CFAE/CFE) NOTICES [AMSC: F7222] | A | TMSS | | 13 | 23-JAN-97 |
| | DI-TMSS-80229D | TECHNICAL ORDER IMPROVEMENT REPORT AND REPLY [AMSC: F7356] | A | TMSS | | 10 | 06-OCT-99 |
| | DI-TMSS-80513 | STANDARD SUBMARINE DAMAGE CONTROL BOOK [AMSC: N4302] | A | TMSS | | SH | 25-JAN-88 |
| | DI-TMSS-80527A | COMMERCIAL OFF-THE-SHELF (COTS) MANUAL AND ASSOCIATED SUPPLEMENTAL DATA [AMSC: A7233] | A | TMSS | | TM | 21-MAY-97 |
| | DI-TMSS-80607 | TECHNICAL ORDER VERIFICATION RECOMMENDATION (TOVR) [AMSC: F4438] | A | TMSS | | 14 | 06-JUN-88 |
| | DI-TMSS-80677 | REAL PROPERTY INSTALLED EQUIPMENT (RPIE) MANUALS [AMSC: F4529] | A | TMSS | | 14 | 07-SEP-88 |
| | DI-TMSS-81352 | TRUSTED FACILITY MANUAL [AMSC: G6942] | A | TMSS | | NS | 02-JUL-93 |
| | DI-TMSS-81354 | TECHNICAL MANUAL RESEARCH AND ANALYSIS SOURCE DATA [AMSC: N6946] | A | TMSS | | SH | 20-JUL-93 |
| | DI-TMSS-81393 | FIELD CHANGE BULLETIN [AMSC: N7007] | A | TMSS | | SH | 31-MAR-94 |
| | DI-TMSS-81394 | EVALUATION FIELD CHANGE REPORT [AMSC: N7008] | A | TMSS | | SH | 31-MAR-94 |
| | DI-TMSS-81395 | PUBLICATION CORRECTION INSTRUCTIONS [AMSC: N7009] | A | TMSS | | SH | 31-MAR-94 |
| | DI-TMSS-81396 | ARTICLE FOR PUBLICATION REPORT [AMSC: N7010] | A | TMSS | | SH | 31-MAR-94 |
| | DI-TMSS-81513 | DAMAGE CONTROL BOOKS AND DIAGRAMS FOR ILS NAVY SURFACE SHIPS [AMSC: N7187] | A | TMSS | | SH | 13-JUL-96 |
| | DI-TMSS-81515 | USER'S MANUAL FOR GAS TURBINE ENGINE STEADY STATE AND TRANSIENT PERFORMANCE DIGITAL COMPUTER PROGRAM [AMSC: F7191] | A | TMSS | | 11 | 15-JUL-96 |
| | DI-TMSS-81532 | AIRCRAFT EMERGENCY RESCUE INFORMATION (FIRE PROTECTION) SOURCE DATA [AMSC: F7223] | A | TMSS | | 16 | 24-JAN-97 |
| | DI-TMSS-81584 | GUIDELINES FOR USE AND OPERATION OF INFOSEC EQUIPMENT/SYSTEMS (TYPE IV) [AMSC: G7399] | A | TMSS | | NS | 05-OCT-00 |
| | DI-TMSS-81586 | RELIABILITY TEST REPORTS [AMSC: G7401] | A | TMSS | | NS | 05-OCT-00 |
| | DI-TMSS-81641 | ALLOWANCE STANDARD CODE (ASC) UPDATE PACKAGE [AMSC: 7513] | A | TMSS | | 84 | 03-OCT-03 |
| | MIL-HDBK-503(3) | HAND RECEIPT TECHNICAL MANUALS (-HR)[CUST: TM] [REVIEW: AC1 AR AT AV CR EA GL MI PT] | A | TMSS | | TM | 15-AUG-02 |
| | MIL-HDBK-511 NOT 1 | INTEROPERABILITY OF INTERACTIVE ELECTRONIC TECHNICAL MANUALS (IETMS)[CUST: TM SH 16] [REVIEW: 08 11 13 19 22 AR AS AT AV CG CH CR DH EA EC MC MI PT TD] | A | TMSS | | TM | 04-MAY-05 |
| | MIL-HDBK-1221(3) | EVALUATION OF COMMERCIAL OFF-THE-SHELF (COTS) MANUALS[CUST: TM OS 16 CC] [REVIEW: 01 10 11 13 19 70 71 84 99 AR AS AT AV CG CR CT EC GS MC MD MI OM SA SH TD] | A | TMSS | | TM | 15-AUG-02 |
| | MIL-HDBK-1222C | GUIDE TO THE GENERAL STYLE AND FORMAT OF U.S. ARMY WORK PACKAGE TECHNICAL MANUALS[CUST: TM MC] [REVIEW: AC1 AR AT AV CR EA MI PT] | A | TMSS | | TM | 15-OCT-04 |
| | MIL-HDBK-3001 | GUIDE TO THE GENERAL STYLE AND FORMAT OF U.S. NAVY WORK PACKAGE TECHNICAL MANUALS[CUST: AS] | A | TMSS | | AS | 15-MAY-01 |
| | MIL-HDBK-38790 NOT 1 | PRINTING PRODUCTION OF TECHNICAL MANUALS[CUST: TM SA 16 DH] [REVIEW: 01 10 11 13 19 33 99 AS AT AV CC CE CG CR CT EC GS MC MI OS] | A | TMSS | | 16 | 05-MAR-02 |
| | AIAA-R024 | SPACE OPERATIONS AND SUPPORT DOCUMENTATION, RECOMMENDED PRACTICE FOR[CUST: 16] [REVIEW: 19 99] | A | TMSS | | 16 | 04-JAN-94 |
| | ASD-S1000D | INTERNATIONAL SPECIFICATION FOR TECHNICAL PUBLICATIONS UTILISING A COMMON SOURCE DATA BASE[CUST: TM AS 11] [REVIEW: 13 16 19 22 99 AC1 AV CG CH CR DH EC MC MI SA TD TM1] | A | TMSS | | AS | 24-JAN-05 |

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|---|---|---|---|---|---|---|---|
| | MIL-R-1296F NOT 1 | RIFLE, CALIBER .22 LR, COMMERCIAL, FOR MATCH AND TRAINING[CUST: AR OS 99] [REVIEW: 84 MC] | A | 1005 | | AR | 12-DEC-95 |
| | MIL-F-2980E(1) NOT 1 | FIRING ATTACHMENTS, BLANK AMMUNITION[CUST: AR OS 99] [REVIEW: 84 MC] | A | 1005 | | AR | 14-DEC-95 |
| | MIL-H-2987B NOT 1 | HIDER, FLASH[CUST: AR OS] [REVIEW: 84 MC] | A | 1005 | | AR | 14-MAR-97 |
| | MIL-R-3285(1) NOT 2 | RIFLES, U.S., CALIBER .30, MI AND MIC[CUST: AR OS 99] | A | 1005 | | 84 | 04-OCT-95 |
| | MIL-S-3443G NOT 1 | SHOTGUN, 12 GAGE, RIOT-TYPE[CUST: AR OS 99] [REVIEW: 84 MC] | A | 1005 | | AR | 12-DEC-95 |
| | MIL-R-9979A NOT 2 | REVOLVER, CALIBER .38 SPECIAL 2 AND 4 INCH BARREL, 6 SHOT[CUST: 99] | A | 1005 | | 84 | 12-OCT-95 |
| | MIL-M-11982A(1) NOT 2 | MOUNT, A.A., MACHINE GUN, CALIBER .50, M63 (W/SPARE PARTS)[CUST: AR OS] [REVIEW: MC] | A | 1005 | | AR | 01-SEP-97 |
| | MIL-R-13577C NOT 4 | ROD, CLEANING, FOR SMALL ARMS[CUST: AR OS 99] [REVIEW: MC] | A | 1005 | | AR | 14-MAR-97 |
| | MIL-W-13855D(2) NOT 2 | WEAPON, SMALL ARMS AND AIRCRAFT ARMAMENT SUBSYSTEMS, GENERAL SPECIFICATION FOR[CUST: AR OS 99] [REVIEW: AS AV MC] | A | 1005 | | AR | 09-FEB-95 |
| | MIL-C-14613A(2) NOT 1 | CHARGER, BOLT, CALIBER .50 BROWNING MACHINE GUN, M10[CUST: AR] | A | 1005 | | AR | 06-MAY-03 |
| | MIL-P-19419A NOT 1 | PLATING, CHROMIUM, ELECTRO-DEPOSITED, (ON THE INTERIOR SURFACES OF 20 MM MARK 11 GUN BARRELS)[CUST: AS] | A | 1005 | | AS | 21-AUG-89 |
| | MIL-F-19924(1) NOT 1 | FEED, MECHANISMS, 20MM, MARK 7 MODS 0 & 2[CUST: AS] | A | 1005 | | AS | 09-APR-83 |
| | MIL-B-20100C(1) NOT 1 | BRUSHES, CLEANING, FOR BORE, CHAMBER AND FIRING PIN HOLE OF SMALL ARMS[CUST: AR] | A | 1005 | | AR | 11-AUG-97 |
| | MIL-G-21615(2) NOT 1 | GUN, AIRCRAFT, 20MM MARK 12 MOD O & MOD 3[CUST: AS] | A | 1005 | | AS | 10-JUN-83 |
| | MIL-P-23004A NOT 1 | POD (FOR GUN POD MARK 4 MOD 0)[CUST: AS] | A | 1005 | | AS | 12-APR-83 |
| | MIL-G-23010A | GUN MECHANISM, 20MM, MARK 11 MOD 5 (ASSEMBLY)[CUST: AS] | A | 1005 | | AS | 21-AUG-89 |
| | MIL-R-26672A NOT 3 | RIFLE, .22 HORNET AND .22 CALIBER LONG RIFLE RIM FIRE, SURVIVAL, TYPE MA-1[CUST: 99] | A | 1005 | | 84 | 18-OCT-95 |
| | MIL-R-45012E NOT 2 | RIFLE, 7.62MM, M14[CUST: AR OS 99] [REVIEW: MC] | A | 1005 | | AR | 14-MAR-97 |
| | MIL-M-45013E NOT 1 | MACHINE GUN, 7.62MM: M60[CUST: AR MC 99] [REVIEW: 84] | A | 1005 | | AR | 01-DEC-95 |
| | MIL-M-45151C(3) NOT 1 | MOUNT, TRIPOD, MACHINE GUN, CAL .50: M3[CUST: AR] | A | 1005 | | AR | 25-APR-03 |
| | MIL-G-45500/3(2) NOT 1 | GUN, AUTOMATIC, 20MM: M168[CUST: AR OS 99] [REVIEW: MC] | A | 1005 | | AR | 01-SEP-97 |
| | MIL-G-45500/4(2) NOT 1 | GUN, AUTOMATIC, 20MM: M195[CUST: AR OS 99] [REVIEW: MC] | A | 1005 | | AR | 14-MAR-97 |
| | MIL-D-45502B NOT 4 | DRIVE, ELECTRIC, M7(NO S/S DOCUMENT)[CUST: AR 99] [REVIEW: 84] | A | 1005 | | AR | 10-FEB-97 |
| | MIL-M-45532B(3) NOT 1 | MOUNT, TRIPOD, MACHINE GUN: M122[CUST: AR] | A | 1005 | | AR | 30-MAY-03 |
| | MIL-F-45556A NOT 2 | FEEDER, AUTOMATIC GUN, M2A1[CUST: AR OS 99] [REVIEW: 84 MC] | A | 1005 | | AR | 01-SEP-97 |
| | MIL-P-45575 NOT 2 | PISTOL, CALIBER .22 AUTOMATIC, GENERAL TRAINING GRADE[CUST: AR OS 99] [REVIEW: MC] | A | 1005 | | AR | 12-DEC-95 |
| | MIL-R-45587A(4) NOT 2 | RIFLE, 5.56MM: M16 AND M16A1[CUST: AR MC 99] [REVIEW: OS] | E | 1005 | | AR | 14-MAR-97 |
| | MIL-M-45590A(1) NOT 1 | MACHINE GUN, CALIBER .50: FIXED, M85[CUST: AR OS 99] [REVIEW: 84 MC] | A | 1005 | | AR | 02-FEB-96 |
| | MIL-M-45590A(I3) NOT 1 | MACHINE GUN, CALIBER .50: FIXED, M85[CUST: AR] | A | 1005 | | AR | 02-FEB-96 |
| | MIL-P-45592 NOT 2 | PISTOL, CALIBER .22, AUTOMATIC, MATCH GRADE[CUST: AR] | A | 1005 | | AR | 11-DEC-95 |
| | MIL-S-45921A NOT 1 | STOCK, GUN, SHOULDER: ASSEMBLY W/O BUTT PLATE, FIBERGLASS REINFORCED, PLASTIC (PREMIX) (FOR RIFLE, 7.62MM: M14)[CUST: AR OS 99] [REVIEW: 84 MC] | A | 1005 | | AR | 14-MAR-97 |
| | MIL-F-45939 NOT 2 | FEEDER, AUTOMATIC GUN, MAU-57A/A[CUST: AR OS 99] [REVIEW: 84] | A | 1005 | | AR | 01-SEP-97 |
| | MIL-A-45940 NOT 1 | ARMAMENT SUBSYSTEM, HELICOPTER, 7.62MM MACHINE GUN. DOOR MOUNTED, LIGHT WEIGHT, M24 (LESS M60D MACHINE GUN)[CUST: AR] | A | 1005 | | AR | 12-AUG-97 |
| | MIL-A-45941 NOT 1 | ARMAMENT SUBSYSTEM, HELICOPTER, 7.62MM MACHINE GUN. DOOR MOUNTED, LIGHT WEIGHT, M23 (LESS M60D MACHINE GUN)[CUST: AR] | A | 1005 | | AR | 12-AUG-97 |
| | MIL-A-45947 NOT 1 | ARMAMENT SUBSYSTEM, HELICOPTER, 7.62MM MACHINE GUN, RAMP MOUNTED, LIGHT WEIGHT, M41 (LESS M60D MACHINE GUN)[CUST: AR] | A | 1005 | | AR | 12-AUG-97 |
| | MIL-L-45963 NOT 2 | LOADER, DELINKING, AIRCRAFT MACHINE GUN, MAU-69A/A[CUST: AR OS 99] [REVIEW: 84 AS] | A | 1005 | | AR | 01-SEP-97 |
| | MIL-F-45966(1) NOT 1 | FEEDER, AUTOMATIC GUN. M89 AND M89E1[CUST: AR OS] | A | 1005 | | AR | 14-MAR-97 |
| | MIL-M-45974(2) NOT 2 | MACHINE GUN, 7.62MM: M60E2 (FIXED)[CUST: AR] | A | 1005 | | AR | 01-DEC-95 |
| | MIL-G-45981(1) NOT 1 | GUN, AIR DEFENSE ARTILLERY, 20MM, TOWED,M167A1[CUST: AR] | A | 1005 | | AR | 11-DEC-95 |
| | MIL-P-48655(3) NOT 1 | PISTOL, SEMIAUTOMATIC, 9MM: M9[CUST: AR] | A | 1005 | | AR | 13-AUG-97 |
| | MIL-M-63283A(2) NOT 2 | MOUNT ASSEMBLY, SUB-CALIBER, UNIVERSAL: M179 (INCLUDING MANTLET ADAPTER ASSEMBLY)[CUST: AR] | A | 1005 | | AR | 18-AUG-97 |
| | MIL-M-63314D(2) NOT 1 | MACHINE GUN, 7.62MM: M240 (LH FEED) MACHINE GUN, 7.62MM: M240C (RH FEED) MACHINE GUN, 7.62MM: M240EL (LH FEED, SPADE GRIP)[CUST: AR] | F | 1005 | | AR | 18-MAY-98 |
| | MIL-F-63337(5) NOT 1 | FIRING ATTACHMENT, BLANK AMMUNITION: M19[CUST: AR] | A | 1005 | | AR | 18-JUL-01 |
| | MIL-S-63348A(4) NOT 2 | SUBMACHINE GUN, 5.56MM, PORT FIRING, M231[CUST: AR] | A | 1005 | | AR | 18-AUG-97 |
| | MIL-F-63378A NOT 1 | FIRING ATTACHMENT, BLANK AMMO, M20[CUST: AR] | A | 1005 | | AR | 11-DEC-95 |
| | MIL-F-63428 NOT 2 | FEED ASSEMBLY, AMMO FOR ARAMENT SUBSYSTEM, HELICOPTER, 20MM, M97E1AND M97E2[CUST: AR] | A | 1005 | | AR | 20-FEB-97 |
| | MIL-S-63429 NOT 2 | SLIDER ASSEMBLY FOR ARMAMENT SUBSYSTEM, HELICOPTER, 20MM, M97E1 AND M97E2[CUST: AR] | A | 1005 | | AR | 16-DEC-95 |
| | MIL-D-63516(1) NOT 2 | DRIVE ASSEMBLY, GUN FOR ARMAMENT SUBSYSTEM, HELICOPTER, 20MM: M97E1 AND M97E2[CUST: AR] | A | 1005 | | AR | 27-FEB-97 |
| | MIL-T-63520 NOT 2 | TURRET SUBSYSTEM, UNIVERSAL (UTS) FOR ARMAMENT SUBSYSTEM, HELICOPTER, 20MM, M97E1 AND M97E2, GUN CONTROL ASSEMBLY FOR[CUST: AR] | A | 1005 | | AR | 19-AUG-97 |
| | MIL-T-63531 NOT 2 | TURRET SUBSYSTEM, UNIVERSAL (UTS) FOR ARAMENT SUBSYSTEM, HELICOPTER, 20MM, M97E1 AND M97E2, UNIVERSAL BORESIGHT KIT FOR[CUST: AR] | A | 1005 | | AR | 19-AUG-97 |
| | MIL-T-63533 NOT 2 | TURRET SUBSYSTEM, UNIVERSAL (UTS) FOR ARMAMENT SUBSYSTEM, HELICOPTER, 20MM, M97E1 AND M97E2[CUST: AR] | A | 1005 | | AR | 20-AUG-97 |
| | MIL-T-63534 NOT 2 | TURRET SUBSYSTEM, UNIVERSAL (UTS), FOR ARAMENT SUBSYSTEM, HELICOPTER, 20MM, M97E1 AND M97E2, TURRET CONTROL UNIT FOR[CUST: AR] | A | 1005 | | AR | 20-AUG-97 |
| | MIL-T-63535 NOT 1 | TURRET SUBSYSTEM, UNIVERSAL (UTS) FOR ARMAMENT SUBSYSTEM, HELICOPTER, 20 MM, M97E1 AND M97E2, ELECTRIC DRIVE MOTOR FOR[CUST: AR] | A | 1005 | | AR | 16-DEC-95 |
| | MIL-R-63997B(4) NOT 1 | RIFLE, 5.56MM: M16A2[CUST: AR] | A | 1005 | | AR | 20-FEB-97 |
| | MIL-M-70446A NOT 1 | MACHINE GUN, 5.56MM: M249[CUST: AR] | A | 1005 | | AR | 14-FEB-96 |
| | MIL-B-70448 NOT 1 | BARREL, MACHINE GUN, CAL .50, RECOIL AMPLIFIER, PRACTICE, M3[CUST: AR] | A | 1005 | | AR | 19-AUG-97 |
| | MIL-S-70471(1) NOT 3 | SAW, M249 BLANK AMMUNITION MAGAZINE ASSEMBLY AND FEEDSTRAP[CUST: AR] | A | 1005 | | AR | 27-FEB-97 |
| | MIL-B-70511B(3) NOT 2 | BOLT, AUTOMATIC WEAPON: (PRACTICE) M2[CUST: AR] | A | 1005 | | AR | 22-APR-03 |
| | MIL-S-70538A(2) NOT 1 | SAW, M249 AMMUNITION MAGAZINE ASSEMBLY AND FEEDSTRAP[CUST: AR] | A | 1005 | | AR | 24-APR-03 |
| | MIL-C-70599A(1) NOT 1 | CARBINE, 5.56MM: M4[CUST: AR] | A | 1005 | | AR | 27-FEB-97 |

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|---|---|---|---|---|---|---|---|
| | MIL-K-70606(3) NOT 1 | KNIFE, BAYONET, MULTIPURPOSE, M9 WITH SCABBARD[CUST: AR] | A | 1005 | | AR | 18-AUG-00 |
| | MIL-S-70685 NOT 1 | SLIP RING ASSEMBLY[CUST: AR] | A | 1005 | | AR | 14-DEC-95 |
| | MIL-S-70843 NOT 1 | SOLENOID (FOR MACHINE GUN, 7.62MM: M240)[CUST: AR] | A | 1005 | | AR | 11-DEC-95 |
| | MIL-P-70995 NOT 1 | PANEL, CONTROL, ARMAMENT SUBSYSTEM: M21[CUST: AR] | A | 1005 | | AR | 14-DEC-95 |
| | MIL-P-71012A(1) NOT 1 | PISTOL, SEMIAUTOMATIC, COMPACT, 9MM: M11[CUST: AR] | A | 1005 | | AR | 17-SEP-99 |
| | MIL-DTL-71026A(1) | MAGAZINE, CARTRIDGE, SOFT PACK, REUSABLE, M249, 5.56MM MACHINE GUN (METRIC), GENERAL SPECIFICATION FOR[CUST: AR] | A | 1005 | | AR | 24-APR-03 |
| | MIL-R-71126 NOT 1 | RIFLE, 7.62MM, SNIPER W/ DAY OPTICAL SIGHT AND CARRYING CASES, M24[CUST: AR] | A | 1005 | | AR | 29-NOV-95 |
| | MIL-R-71135(2) NOT 1 | RIFLE, 5.56MM: M16A2E3[CUST: AR] | A | 1005 | | AR | 27-FEB-97 |
| | MIL-C-71186(1) NOT 1 | CARBINE, 5.56MM: M4A1[CUST: AR] | A | 1005 | | AR | 18-AUG-97 |
| | MIL-S-81245 | SHIELD, RAD HAZ L/20MM CARTRIDGES HOLDER, RAD HAZ SHIELD[CUST: AS] | A | 1005 | | AS | 21-AUG-89 |
| | D-P-355A(1) NOT 2 | PISTOL, CALIBER .45, AUTOMATIC, M1911A1[CUST: AR MC 99] | A | 1005 | / | AR | 26-DEC-00 |
| | D-R-1187C(1) NOT 2 | REVOLVER, CALIBER .38 SPECIAL, DOUBLE ACTION, 5 SHOT AND 6 SHOT, COMMERCIAL AND MILITARY; GENERAL SPECIFICATION FOR[CUST: AR OS 99] [REVIEW: 11 84] | A | 1005 | / | AR | 12-DEC-95 |
| | D-R-1187/1 NOT 3 | REVOLVER, CALIBER .38 SPECIAL, DOUBLE ACTION, 5 SHOT AND 6 SHOT, COMMERCIAL[CUST: AR OS 99] [REVIEW: 11 CR4] | A | 1005 | / | AR | 12-DEC-95 |
| | D-R-1187/2 NOT 3 | REVOLVER, CALIBER .38 SPECIAL, DOUBLE ACTION, 5 SHOT AND 6 SHOT, MILITARY[CUST: AR OS 99] [REVIEW: 11] | A | 1005 | / | AR | 12-DEC-95 |
| | MIL-R-12605A NOT 3 | RIFLE, 57MM, M18A1[CUST: AR] | A | 1010 | | AR | 29-NOV-95 |
| | MIL-C-13678B NOT 3 | CANNON, 37MM GUN, SUBCALIBER: M13 (NO S/S DOCUMENT)[CUST: AR] | A | 1010 | | AR | 29-NOV-95 |
| | MIL-C-14385D NOT 1 | CANNON, 40MM DUAL AUTOMATIC GUN: M2A1 AND CLIP, CHARGER: M3[CUST: AR] | A | 1010 | | AR | 29-NOV-95 |
| | MIL-L-45589(1) NOT 1 | LAUNCHER, GRENADE, 40MM, M79[CUST: AR OS 99] [REVIEW: MC] | A | 1010 | | AR | 23-JAN-03 |
| | MIL-L-45935A(3) NOT 1 | LAUNCHER, GRENADE, 40MM: DETACHABLE, M203[CUST: AR] | A | 1010 | | AR | 16-DEC-96 |
| | MIL-M-45965(1) NOT 2 | MORTAR, 60MM: M19[CUST: AR] | A | 1010 | | AR | 29-NOV-95 |
| | MIL-M-63221A(1) NOT 2 | MORTAR, 60MM: M224 (WITHOUT M64 SIGHT UNIT)[CUST: AR 99] [REVIEW: 84 CC] | A | 1010 | | AR | 03-JUL-03 |
| | MIL-C-63550E NOT 1 | CABLE ASSEMBLIES, ELECTRICAL, FABRICATION SPECIFICATION FOR[CUST: AR] | A | 1010 | | AR | 16-DEC-95 |
| | MIL-G-70790(1) NOT 1 | GUN, MACHINE, 40MM MK19 MOD 3[CUST: AR] | A | 1010 | | AR | 17-JAN-03 |
| | MIL-M-10008F(1) NOT 3 | MORTAR, 81MM, M29A1[CUST: AR] | A | 1015 | | AR | 14-MAR-97 |
| | MIL-C-11927D NOT 3 | CANNON, 90MM. M41[CUST: AR] | A | 1015 | | AR | 14-MAR-97 |
| | MIL-M-12942F(1) NOT 4 | MOUNT, 106MM RECOILLESS RIFLE, M79 AND M92 WITH TRIPOD: M27[CUST: AR] | A | 1015 | | AR | 14-MAR-97 |
| | MIL-C-14383D NOT 4 | CANNON, 106MM RECOILLESS RIFLE: M206 AND M206A1[CUST: AR] | A | 1015 | | AR | 14-MAR-97 |
| | MIL-C-14384D NOT 1 | CANNON, 105MM HOWITZER: M2A2[CUST: AR] | A | 1015 | | AR | 08-AUG-97 |
| | MIL-C-45504E NOT 1 | CANNON, 105MM GUN: M68 CANNON, 105MM GUN: M68A1[CUST: AR] | A | 1015 | | AR | 28-NOV-95 |
| | MIL-R-45511D NOT 3 | RIFLE, RECOILLESS, 90MM: M67[CUST: AR] | A | 1015 | | AR | 03-FEB-97 |
| | MIL-C-45526B(1) NOT 1 | CANNON, 105MM HOWITZER, M103[CUST: AR] | A | 1015 | | AR | 30-OCT-97 |
| | MIL-C-45579C NOT 1 | CANNON, 105MM HOWITZER: M137A1[CUST: AR] | A | 1015 | | AR | 18-JUL-96 |
| | MIL-H-45586A(3) NOT 1 | HOWITZER, LIGHT, TOWED, 105MM: M102[CUST: AR] | A | 1015 | | AR | 29-NOV-95 |
| | MIL-M-45976(1) NOT 1 | MOUNT, GUN. M140, M140A1, M150 AND M150A1[CUST: AR] | A | 1015 | | AR | 11-DEC-95 |
| | MIL-C-45978A NOT 1 | CANNON, 105MM HOWITZER: M205[CUST: AR] | A | 1015 | | AR | 22-JUL-96 |
| | MIL-H-63192 NOT 1 | HOWITZER, LIGHT, TOWED, 105MM, M204[CUST: AR] | A | 1015 | | AR | 29-NOV-95 |
| | MIL-A-63425 NOT 2 | ADAPTER, RECOIL MECHANISM ARMAMENT SUBSYSTEM, HELICOPTER, 20MM, M97E1 AND M97E2[CUST: AR] | A | 1015 | | AR | 19-AUG-97 |
| | DOD-C-70429A(2) NOT 5 | CANNON, 120MM GUN: M256[CUST: AR] | B | 1015 | | AR | 20-DEC-02 |
| | MIL-M-70969(1) NOT 3 | MORTAR, 81MM: M252[CUST: AR] | B | 1015 | | AR | 13-JAN-97 |
| | MIL-C-71172A NOT 1 | CYLINDER, RECUPERATOR, RECOIL, 105MM HOWITZER[CUST: AR] | A | 1015 | | AR | 27-AUG-97 |
| | MIL-M-11024B NOT 2 | MECHANISM, RECOIL, 155MM HOWITZER[CUST: AR] | A | 1025 | | AR | 11-DEC-95 |
| | MIL-C-11605B(1) NOT 1 | CANNON, 155MM GUN M46[CUST: AR] | A | 1025 | | AR | 11-DEC-95 |
| | MIL-C-12684D NOT 1 | CANNON, 155MM HOWITZER: M1A1 CANNON, 155MM HOWITZER: M1A2[CUST: AR] | A | 1025 | | AR | 08-AUG-97 |
| | MIL-C-14027A(1) NOT 1 | CANNON, 155MM HOWITZER, M45[CUST: AR] | A | 1025 | | AR | 08-AUG-97 |
| | MIL-C-45525B NOT 3 | CANNON, 155MM HOWITZER: M126A1[CUST: AR] | A | 1025 | | AR | 12-AUG-97 |
| | MIL-C-45573C NOT 1 | CANNON, 165MM GUN: M135[CUST: AR] | A | 1025 | | AR | 11-DEC-95 |
| | MIL-C-45574B NOT 1 | CANNON, 152MM GUN-LAUNCHER: M81E1 AND M162 (INCLUDING BREECH MECHANISMS)[CUST: AR] | A | 1025 | | AR | 18-JUL-96 |
| | MIL-C-45964B(1) NOT 1 | CANNON, 155MM HOWITZER: M185[CUST: AR] | A | 1025 | | AR | 12-AUG-97 |
| | MIL-C-45975B(1) NOT 1 | CANNON, 155MM HOWITZER: M199[CUST: AR] | A | 1025 | | AR | 12-AUG-97 |
| | MIL-H-45984B(2) NOT 1 | HOWITZER, MEDIUM, TOWED, 155MM: M198[CUST: AR] | A | 1025 | | AR | 28-NOV-95 |
| | MIL-M-45986(3) NOT 2 | MECHANISM, RECOIL, 155MM HOWITZER, M45[CUST: AR] | A | 1025 | | AR | 11-DEC-95 |
| | MIL-C-45987A(1) NOT 1 | CARRIAGE, 155MM HOWITZER. M39[CUST: AR] | A | 1025 | | AR | 11-DEC-95 |
| | MIL-M-63988 NOT 1 | MOUNT, HOWITZER, M178[CUST: AR] | A | 1025 | | AR | 11-DEC-95 |
| | MIL-M-63995 NOT 1 | MOUNT, HOWITZER AND GUN, M158 AND M174[CUST: AR] | A | 1025 | | AR | 11-DEC-95 |
| | MIL-M-70821 NOT 1 | MOUNT, HOWITZER, M182[CUST: AR] | A | 1025 | | AR | 31-JUL-97 |
| | MIL-C-70822(1) NOT 1 | CANNON, 155MM HOWITZER: M284[CUST: AR] | A | 1025 | | AR | 10-JAN-97 |
| | MIL-G-21110 NOT 2 | GUN BARREL, GENERAL SPECIFICATIONS FOR[CUST: OS] | A | 1035 | | OS | 30-SEP-98 |
| | MIL-C-38612A NOT 1 | CONTAINER, SHIPPING AND STORAGE, CNU-77/E23[CUST: EA] [REVIEW: SM] | A | 1040 | | EA | 19-APR-96 |
| | MIL-P-51062B(1) NOT 2 | PUMP, FOG OIL, SMOKE GENERATOR, M4[CUST: EA 99] [REVIEW: 84 MC SM] | A | 1040 | | EA | 12-JUL-04 |
| | MIL-D-51188C NOT 2 | DISPERSER, RIOT CONTROL AGENT, HELICOPTER OR VEHICLE MOUNTED, M5[CUST: EA] | A | 1040 | | EA | 13-JUL-04 |
| | MIL-T-51289B NOT 2 | TEST SET, FLAME THROWER - RIOT CONTROL AGENT DISPERSER, HYDROSTATIC - VOLUMETRIC, 6000 PSI, M5[CUST: EA] | A | 1040 | | EA | 13-JUL-04 |
| | MIL-S-51371C NOT 2 | SERVICE KIT, PORTABLE RIOT CONTROL AGENT DISPERSER, M254[CUST: EA] | A | 1040 | | EA | 13-JUL-04 |
| | MIL-D-51453A(1) NOT 2 | DISPERSER, RIOT CONTROL AGENT, PORTABLE, 3 GALLON, M33A1[CUST: EA] | A | 1040 | | EA | 14-JUL-04 |
| | MIL-C-51475 NOT 3 | CARRIER ASSEMBLY[CUST: EA] | A | 1040 | | EA | 14-JUL-04 |

| Last Action | DOCUMENT NUMBER | DOCUMENT TITLE | Distribution | FSC/Area | MCA | Prep. Acty | Date |
|---|---|---|---|---|---|---|---|
| | MIL-A-51487A NOT 2 | ARMING/FIRING UNIT[CUST: EA] | A | 1040 | | EA | 14-JUL-04 |
| | MIL-G-51491A(1) NOT 2 | GENERATOR, SMOKE, MECHANICAL PULSE JET, M3A4[CUST: EA] | A | 1040 | | EA | 16-JUL-04 |
| | MIL-L-51501A NOT 2 | LAUNCHERS, GRENADE, SMOKE: SCREENING, RP, M243, M257, AND M259[CUST: EA] | A | 1040 | | EA | 16-JUL-04 |
| | MIL-L-51513 NOT 2 | LAUNCHERS, GRENADE, SMOKE: SCREEN, RP, M239 AND M250[CUST: EA] | A | 1040 | | EA | 16-JUL-04 |
| | MIL-R-51516(1) NOT 2 | REGULATOR, PRESSURE, RIOT CONTROL AGENT DISPERSER[CUST: EA] | A | 1040 | | EA | 16-JUL-04 |
| | MIL-D-51548 NOT 2 | DISCHARGER, GRENADE, SMOKE COUNTERMEASURE: XM6[CUST: EA] | X | 1040 | | EA | 16-JUL-04 |
| | MIL-G-81737A NOT 1 | GELLING UNITS, FUEL MARK 1, MOD 0 AND MOD 1[CUST: AS] | A | 1040 | | AS | 15-NOV-95 |
| | MIL-T-82570A NOT 1 | TORPEDO TUBE, SURFACE VESSEL, MARK 32 MODS 5 AND 7 (FOR TORPEDOES MARK 44 MOD 1 AND MARK 46 MOD 1[CUST: OS] | A | 1045 | | OS | 13-JUL-99 |
| | MIL-T-82726 NOT 1 | TORPEDO TUBE, SURFACE VESSEL, MARK 32 MOD 14[CUST: OS] | A | 1045 | | OS | 22-APR-98 |
| | MIL-E-7104D(2) NOT 1 | EJECTOR, RETRO, PNEUMATIC, MARINE MARKER A/A47U-1(*)[CUST: AS] [REVIEW: GS] | A | 1055 | | AS | 11-SEP-96 |
| | MIL-M-19556 NOT 2 | MOUNT, GUN, LAUNCHING SYSTEMS, ROCKET AND GUIDED MISSILE, PROJECTORS, GENERAL SPECIFICATION[CUST: OS] | A | 1055 | | OS | 30-SEP-98 |
| | MIL-L-21910(1) NOT 1 | LAUNCHER, ROCKET LAU-10/A[CUST: AS] | A | 1055 | | AS | 15-OCT-63 |
| | MIL-V-23254C(1) NOT 1 | VALVE, CONTROL[CUST: AS] [REVIEW: MI] | A | 1055 | | AS | 15-SEP-95 |
| | MIL-M-29399 NOT 1 | MINE CLEARENCE SYSTEM KIT (MCSK) FOR LANDING VEHICLE TRACKED PERSONNEL, MODEL 7201 (LVTP7A1)[CUST: AR OS 99] | A | 1055 | | MC | 04-APR-98 |
| | MIL-L-29400B NOT 1 | LAUNCHER, MINE CLEARENCE, MARK 155[CUST: MC] | A | 1055 | | MC | 04-APR-98 |
| | MIL-R-81202D(1) NOT 1 | RECEIVER ASSEMBLY, NITROGEN, FOR LAU-7 SERIES LAUNCHERS[CUST: AS] | A | 1055 | | AS | 15-SEP-95 |
| | MIL-A-81724 NOT 1 | ADAPTER, LAUNCHER, AIRCRAFT, ADU-299/E[CUST: AS] [REVIEW: GS] | A | 1055 | | AS | 31-OCT-95 |
| | MIL-L-81795(1) NOT 1 | LAUNCHER, ROCKET, AIRBORNE, LAU 61 A/A[CUST: AS] | A | 1055 | | AS | 11-SEP-96 |
| | MIL-V-85033A NOT 1 | VALVE, CHARGING[CUST: AS] | A | 1055 | | AS | 15-SEP-95 |
| | MIL-F-17280D NOT 2 | FITTINGS, MARINE, MINESWEEPING, NONMAGNETIC[CUST: SH] | A | 1075 | | SH | 23-JUL-97 |
| | MIL-H-24239(2) NOT 1 | HOSE ASSEMBLIES, HYDRAULIC, NONMAGNETIC, FOR MINESWEEPING TENSIOMETERS[CUST: SH] | A | 1075 | | SH | 22-APR-98 |
| | MIL-G-24464A NOT 1 | GENERATOR SET, GAS TURBINE, MAGNETIC MINESWEEPING, 1750 KW[CUST: SH] | A | 1075 | | SH | 22-APR-98 |
| | MIL-C-52765E NOT 1 | CAMOUFLAGE SCREENING SUPPORT SYSTEMS[CUST: CR4] | A | 1080 | | CR4 | 09-MAY-97 |
| | MIL-C-53004B NOT 1 | CAMOUFLAGE SCREENING SYSTEMS, MODULAR, LIGHTWEIGHT, SYNTHETIC, WOODLAND, DESERT AND SNOW[CUST: CR4 MC 99] [REVIEW: YD] | A | 1080 | | CR4 | 18-JUL-97 |
| | MIL-C-45956(2) NOT 3 | CONTROLLER, WEAPONS-GUN SPEED AND LAUNCHER BRAKE, LH[CUST: AR] | A | 1090 | | AR | 03-FEB-97 |
| | MIL-E-45962(1) NOT 3 | ELECTRONIC COMPONENTS ASSEMBLY (11691622)[CUST: AR] | A | 1090 | | AR | 03-FEB-97 |
| | MIL-P-1299B NOT 4 | PISTOL, PYROTECHNIC, AN-M8 AND MOUNT, M1[CUST: AR OS 99] | A | 1095 | | AR | 14-MAR-97 |
| | MIL-R-3211G NOT 3 | RACK, STORAGE, SMALL ARMS[CUST: AR 99] [REVIEW: OS] | A | 1095 | | AR | 14-MAR-97 |
| | MIL-S-7804(1) NOT 1 | SHACKLE, BOMB, MARK 8 MOD 2, MARK 8, MOD 3,MARK 8, MOD 4[CUST: AR AS] | A | 1095 | | AS | 17-AUG-84 |
| | MIL-R-9409B(2) NOT 1 | RACK, BOMB, AIRCRAFT, TYPE MA-4A[CUST: 99] | A | 1095 | | 84 | 04-SEP-95 |
| | MIL-R-19445A NOT 1 | RACK, BOMB, AERO 65A SERIES[CUST: AS] | A | 1095 | | AS | 11-SEP-96 |
| | MIL-R-22622A NOT 1 | RACK, BOMB EJECTOR, AIRCRAFT, AERO 7A AND AERO 7B SERIES[CUST: AS] | A | 1095 | | AS | 16-JAN-98 |
| | MIL-R-25085C(3) NOT 1 | RACK, BOMB AIRCRAFT, ELECTRIC, TYPE MB-3A/A[CUST: 99] | A | 1095 | | 84 | 04-SEP-95 |
| | MIL-D-38636A(2) NOT 1 | DISPENSER, BOMB AND ROCKET, SUU-20B/A, TRAINING TYPE AND GUN ASSEMBLY, BOMB EJECTOR, SUU-20B/A[CUST: 99] | A | 1095 | | 84 | 04-OCT-95 |
| | MIL-R-38953C(1) NOT 1 | RACK, BOMB EJECTOR, AIRCRAFT MAU-12B/A AND RACK, BOMB EJECTOR, AIRCRAFT MAU-12C/A[CUST: 99] | A | 1095 | | 84 | 04-SEP-95 |
| | MIL-R-38956C(2) NOT 1 | RACK, BOMB EJECTOR, AIRCRAFT MAU-50/A[CUST: 99] | A | 1095 | | 84 | 04-SEP-95 |
| | MIL-R-38957C(2) NOT 1 | RACK, BOMB EJECTOR, AIRCRAFT MAU-40/A[CUST: 99] | A | 1095 | | 84 | 04-SEP-95 |
| | MIL-R-38980A NOT 1 | RACK, BOMB EJECTOR, AIRCRAFT BRU-4/A AND RACK, BOMB EJECTOR, AIRCRAFT BRU-4A/A[CUST: 22] [REVIEW: 84 99] | A | 1095 | | 22 | 31-MAR-97 |
| | MIL-R-48628A NOT 3 | RACK, STORAGE, SMALL ARMS: M14[CUST: AR] | A | 1095 | | AR | 03-FEB-97 |
| | MIL-D-63122B(3) NOT 1 | DISPENSER, GENERAL PURPOSE, AIRCRAFT: M130[CUST: AR] | A | 1095 | | AR | 16-JUL-98 |
| | MIL-D-63123B(2) NOT 1 | DISPENSER ASSEMBLY[CUST: AR] | A | 1095 | | AR | 15-AUG-97 |
| | MIL-E-63124B(2) NOT 1 | ELECTRONICS MODULE ASSEMBLY[CUST: AR] | A | 1095 | | AR | 11-DEC-95 |
| | MIL-D-63199A(2) NOT 1 | DISPENSER, GENERAL PURPOSE, AIRCRAFT: M130; REPAIR PARTS FOR[CUST: AR] | A | 1095 | | AR | 11-DEC-95 |
| | MIL-D-63303B NOT 1 | DISPENSER, MINE, GROUND VEHICLE, M128[CUST: AR] | A | 1095 | | AR | 19-AUG-97 |
| | MIL-C-63371B(1) NOT 1 | CIRCUIT CARD ASSEMBLIES, MINE DISPENSER, M128, GENERAL SPECIFICATION FOR[CUST: AR] | A | 1095 | | AR | 15-AUG-97 |
| | MIL-C-63371/1B(1) NOT 1 | CIRCUIT CARD ASSEMBLY, 9290227[CUST: AR] | A | 1095 | | AR | 15-AUG-97 |
| | MIL-C-63371/2A(1) NOT 2 | CIRCUIT CARD ASSEMBLY, 9291352 (INPUT BUFFER "B")[CUST: AR] | A | 1095 | | AR | 18-AUG-97 |
| | MIL-C-63371/3B(2) NOT 1 | CIRCUIT CARD ASSEMBLY, 9291224 (OPERATOR CONTROL BOX INTERFACE)[CUST: AR] | A | 1095 | | AR | 15-AUG-97 |
| | MIL-C-63371/4B(1) NOT 1 | CIRCUIT CARD ASSEMBLY, 9290623 (OPERATOR CONTROL PANEL INTERFACE)[CUST: AR] | A | 1095 | | AR | 11-DEC-95 |
| | MIL-C-63371/5B NOT 1 | CIRCUIT CARD ASSEMBLY, 9290647 (MAGAZINE LOGIC "A": LEFT, RIGHT[CUST: AR] | A | 1095 | | AR | 11-DEC-95 |
| | MIL-C-63371/6A(2) NOT 1 | CIRCUIT CARD ASSEMBLY, 9290651 (MAGAZINE LOGIC "B": LEFT, RIGHT)[CUST: AR] | A | 1095 | | AR | 11-DEC-95 |
| | MIL-C-63371/7A(1) NOT 2 | P.C. BOARD 9335623 (LOAD AND UNLOAD LEFT & RIGHT)[CUST: AR] | A | 1095 | | AR | 11-DEC-95 |
| | MIL-C-63371/8B NOT 1 | CIRCUIT CARD ASSEMBLY, 9290656 (SERVO LOGIC, LEFT, RIGHT)[CUST: AR] | A | 1095 | | AR | 11-DEC-95 |
| | MIL-C-63371/9A NOT 2 | CIRCUIT CARD ASSEMBLY, 9290661 (BITE 'A')[CUST: AR] | A | 1095 | | AR | 11-DEC-95 |
| | MIL-C-63371/10A(2) NOT 1 | CIRCUIT CARD ASSEMBLY, 9290665 (BITE "B")[CUST: AR] | A | 1095 | | AR | 11-DEC-95 |
| | MIL-C-63371/11B(1) NOT 1 | CIRCUIT CARD ASSEMBLY, 9290793 (BITE "C")[CUST: AR] | A | 1095 | | AR | 11-DEC-95 |
| | MIL-C-63371/12B(2) NOT 1 | CIRCUIT CARD ASSEMBLY, 9290669, (BITE "D")[CUST: AR] | A | 1095 | | AR | 11-DEC-95 |
| | MIL-C-63371/13(1) NOT 2 | CIRCUIT CARD ASSEMBLY, 9291348 (BITE "C")[CUST: AR] | A | 1095 | | AR | 11-DEC-95 |
| | MIL-R-70502(2) NOT 3 | RACK, STORAGE SMALL SAW (M13)[CUST: AR] | A | 1095 | | AR | 27-FEB-97 |
| | MIL-R-70553 NOT 3 | RACK, STORAGE MK19 (XM15)[CUST: AR] | A | 1095 | | AR | 04-JAN-97 |
| | MIL-M-70771(2) NOT 1 | MOUNTING KIT, MINE DISPENSER: AIR SYSTEM FOR M139 DISPENSERS[CUST: AR] | D | 1095 | | AR | 01-JUL-96 |
| | MIL-K-71015A(1) NOT 1 | KIT, COMPONENTS FOR, GROUND VEHICLE MOUNTING HARDWARE, M548A1 FOR M139 DISPENSERS[CUST: AR] | D | 1095 | | AR | 13-JAN-97 |

| Last Action | DOCUMENT NUMBER | DOCUMENT TITLE | Distribution | FSC/Area | MCA | Prep. Acty | Date |
|---|---|---|---|---|---|---|---|
| | MIL-M-71213(1) NOT 3 | MOUNT, MACHINE GUN: MK93 MOD 1 (DUAL MOUNT)[CUST: AR] | A | 1095 | | AR | 13-FEB-03 |
| | MIL-C-85373A NOT 1 | CONTROL-MONITOR SET, GUIDED WEAPON, AN/AWW-12A[CUST: AS] | A | 1095 | | AS | 11-SEP-96 |
| | MIL-C-85392 NOT 2 | CONTROL-MONITOR SET, GUIDED WEAPON, AN/AWW-7D, GENERAL SPECIFICATION FOR[CUST: AS] | A | 1095 | | AS | 04-APR-98 |
| | MIL-C-16751A NOT 1 | COVER, CANVAS (FOR NAVAL ORDNANCE EQUIPMENT)[CUST: OS] | A | 10GP | | OS | 10-JUL-99 |
| | MIL-C-22043 NOT 1 | COVER, COATED, NYLON (FOR NAVAL ORDNANCE EQUIPMENT)[CUST: OS] | A | 10GP | | OS | 10-JUL-99 |
| | MIL-L-22769A(1) NOT 1 | LAUNCHER, WEAPONS, AIRBORNE AND ASSOCIATED EQUIPMENT GENERAL SPECIFICATION FOR[CUST: AS] | A | 10GP | | AS | 15-NOV-95 |
| | MIL-W-63150(3) NOT 1 | WEAPONS AND SUPPORT MATERIEL STANDARD QUALITY ASSURANCE PROVISIONS FOR[CUST: AR] | A | 10GP | | AR | 09-FEB-95 |
| | MIL-B-38977(3) NOT 1 | BOMB, PRACTICE BDU-38/B[CUST: 99] [REVIEW: 19] | A | 1105 | | 70 | 12-JUL-95 |
| | MIL-C-48018 NOT 3 | CONNECTOR, ELECTRICAL[CUST: AR] | A | 1110 | | AR | 21-JUN-95 |
| | MIL-C-48019 NOT 3 | CONNECTOR, ELECTRICAL[CUST: AR] | A | 1110 | | AR | 21-JUN-95 |
| | MIL-G-48204 NOT 3 | GROMMET ASSEMBLY[CUST: AR] | A | 1110 | | AR | 21-JUN-95 |
| | MIL-D-50837 NOT 2 | DISC, SOLID, PLAIN AND DISC, SOLID, PLAIN, TRAINING[CUST: AR] | A | 1110 | | AR | 21-JUN-95 |
| | MIL-T-45886A(1) NOT 1 | TIMER, SEQUENTIAL: M42E2[CUST: AR] | A | 1135 | | AR | 21-JUN-95 |
| | MIL-K-48196 NOT 3 | KEY[CUST: AR] | A | 1135 | | AR | 21-JUN-95 |
| | MIL-S-63175(1) NOT 1 | SWITCH, COMBINED OPTION SELECTOR: M167E1[CUST: AR] | A | 1135 | | AR | 21-JUN-95 |
| | MIL-V-48190(1) NOT 3 | VENT ASSEMBLY[CUST: AR] | A | 1190 | | AR | 21-JUN-95 |
| | MIL-H-48215 NOT 3 | HOOK (MODIFIED)[CUST: AR] | A | 1190 | | AR | 21-JUN-95 |
| | MIL-G-50962 NOT 3 | GAGE, DEPTH, DIAL INDICATING: T4191A[CUST: AR] | A | 1190 | | AR | 21-JUN-95 |
| | MIL-T-81802 NOT 2 | TEST SET, ARMAMENT WIRING AN/AWM-38[CUST: AS] | A | 1190 | | AS | 15-SEP-95 |
| | MIL-A-83783 NOT 3 | ADAPTER, TEST, MX-9042/G[CUST: 99] [REVIEW: 19] | A | 1190 | | 70 | 12-JUL-95 |
| | MIL-G-50960 NOT 3 | GASKET[CUST: AR] | A | 1195 | | AR | 21-JUN-95 |
| | MIL-M-60903A NOT 3 | MARKING OF ELECTRICAL WIRES AND CABLES[CUST: AR] | A | 1195 | | AR | 21-JUN-95 |
| | MIL-S-19678A NOT 1 | SLIP RING ASSEMBLY MARK 7 MOD 0 (GUN FIRE CONTROL SYSTEM MARK 68)[CUST: OS] | A | 1210 | | OS | 13-JUL-99 |
| | MIL-D-82586B NOT 2 | DIRECTOR, GUN AND GUIDED MISSILE, MK 73 MOD 2 AND ASSOCIATED EQUIPMENT[CUST: OS] | A | 1210 | | OS | 30-SEP-98 |
| | MIL-S-12653B NOT 1 | SIGHT, LEAD COMPUTING, AUTOMATIC, M38[CUST: AR] | A | 1220 | | AR | 11-DEC-95 |
| | MIL-P-45069B(1) NOT 2 | PLOTTING BOARD, INDIRECT FIRE: M16 W/E[CUST: AR] | A | 1220 | | AR | 11-DEC-95 |
| | MIL-P-45605A(2) NOT 2 | PLOTTING BOARDS, FLASH RANGING, FIRE CONTROL: M5A2E2 AND M18[CUST: AR] | A | 1220 | | AR | 28-NOV-95 |
| | MIL-P-45694 NOT 1 | PLOTTING BOARD, M17[CUST: AR] | A | 1220 | | AR | 11-DEC-95 |
| | MIL-C-46344A(3) NOT 1 | COMPUTERS, BALLISTICS: M13A2, M13A1DE1, AND M13A4[CUST: AR] | A | 1220 | | AR | 12-FEB-97 |
| | MIL-C-48456B(2) NOT 2 | COMPUTER UNIT, FIRE CONTROL: 11732400[CUST: AR] | A | 1220 | | AR | 28-NOV-95 |
| | MIL-C-48457B(1) NOT 2 | CONTROL, GUNNER'S, COMPUTER: 11732500[CUST: AR] | A | 1220 | | AR | 11-DEC-95 |
| | MIL-C-48458B(1) NOT 2 | CIRCUIT CARD ASSEMBLY, 11732392 GCU ELECTRONICS[CUST: AR] | A | 1220 | | AR | 06-JUN-98 |
| | MIL-S-48459B(1) NOT 2 | SELECT UNIT, AMMUNITION: 11732600[CUST: AR] | A | 1220 | | AR | 11-DEC-95 |
| | MIL-T-48460B(2) NOT 2 | TACHOMETER, RATE, COMPUTER, 11732700[CUST: AR] | A | 1220 | | AR | 20-JUN-98 |
| | MIL-S-48461B(2) NOT 4 | SENSOR, CANT ANGLE: 11732800[CUST: AR] | A | 1220 | | AR | 03-FEB-97 |
| | MIL-S-48464B(1) NOT 2 | SENSOR, CROSSWIND: 11733251[CUST: AR] | A | 1220 | | AR | 28-NOV-95 |
| | MIL-O-48465B(2) NOT 3 | OUTPUT UNIT: 11733100[CUST: AR] | A | 1220 | | AR | 03-FEB-97 |
| | MIL-C-48468B(1) NOT 2 | CIRCUIT CARD ASSEMBLY: 11732332 INVERTER AND PLUS 15 VOLT REGULATOR[CUST: AR] | A | 1220 | | AR | 12-AUG-97 |
| | MIL-C-48469B(1) NOT 2 | CIRCUIT CARD ASSEMBLY 11732344 SWITCHING REGULATOR[CUST: AR] | A | 1220 | | AR | 10-JUN-98 |
| | MIL-C-48470B(2) NOT 2 | CIRCUIT CARD ASSEMBLY: 11732350 RETICLE PROJECTOR AND ELEVATION SERVO DRIVE[CUST: AR] | A | 1220 | | AR | 11-DEC-95 |
| | MIL-C-48471B(2) NOT 4 | CIRCUIT CARD ASSEMBLY: 11732354 LEAD, WINDAGE AND REFERENCE[CUST: AR] | A | 1220 | | AR | 11-JUN-98 |
| | MIL-C-48472B(1) NOT 4 | CIRCUIT CARD ASSEMBLY: 11732360, SUPERELEVATION AND DRIFT[CUST: AR] | A | 1220 | | AR | 27-FEB-97 |
| | MIL-C-48474B(1) NOT 2 | CIRCUIT CARD ASSEMBLY: 11834803 AMMO SELECT[CUST: AR] | A | 1220 | | AR | 11-DEC-95 |
| | MIL-C-48475B(3) NOT 1 | CIRCUIT CARD ASSEMBLY: 11732369 SELF TEST[CUST: AR] | A | 1220 | | AR | 11-DEC-95 |
| | MIL-C-48596A(2) NOT 2 | COMPUTER SYSTEM, BALLISTIC, M21: 11732979[CUST: AR] | A | 1220 | | AR | 11-DEC-95 |
| | MIL-P-48602(1) NOT 2 | PLOTTING BOARD, XM19, (M19) W/E[CUST: AR] | A | 1220 | | AR | 27-AUG-97 |
| | MIL-P-50363 NOT 2 | PLOTTING BOARD, FLASH RANGING, FIRE CONTROL: M18[CUST: AR] | A | 1220 | | AR | 27-OCT-97 |
| | MIL-C-50705(3) NOT 2 | CHEST, 10548700[CUST: AR] | A | 1220 | | AR | 28-NOV-95 |
| | MIL-I-60166(8) NOT 2 | INVERTER, POWER, STATIC: 10516412[CUST: AR] | A | 1220 | | AR | 11-DEC-95 |
| | MIL-C-63358(1) NOT 2 | CIRCUIT CARD ASSEMBLY: 11834811 OUTPUT[CUST: AR] | A | 1220 | | AR | 28-NOV-95 |
| | MIL-S-64045 SUP 1C NOT 1 | SCALES, GRAPHICAL FIRING, GENERAL SPECIFICATION FOR[CUST: AR] | A | 1220 | | AR | 29-SEP-03 |
| | MIL-S-64045/1 NOT 2 | SCALE, GRAPHICAL FIRING, HE M1, LOW ANGLE, W/ICM, (105-H-7) CHGS 1 + 3, (P/N 11785434-1)[CUST: AR] | A | 1220 | | AR | 29-NOV-95 |
| | MIL-S-64045/2 NOT 2 | SCALE, GRAPHICAL FIRING, HE M1, LOW ANGLE, W/ICM, (105-H-7) CHGS 4 + 5, (P/N 11785434-2)[CUST: AR] | A | 1220 | | AR | 29-NOV-95 |
| | MIL-S-64045/3 NOT 2 | SCALE, GRAPHICAL FIRING, HE M1, LOW ANGLE, W/ICM, (105-H-7) CHGS 6 + 7, (P/N 11785434-3)[CUST: AR] | A | 1220 | | AR | 29-NOV-95 |
| | MIL-S-64045/4 NOT 2 | SCALE, GRAPHICAL FIRING, HE M1, HIGH ANGLE, (105-H-7), (P/N 11785434-4)[CUST: AR] | A | 1220 | | AR | 29-NOV-95 |
| | MIL-S-64045/5 NOT 2 | SCALE, GRAPHICAL FIRING, ILLUMINATING, M314, (105-H-7) CHGS 3 + 4, (P/N 11785434-5)[CUST: AR] | A | 1220 | | AR | 29-NOV-95 |
| | MIL-S-64045/6 NOT 2 | SCALE, GRAPHICAL FIRING, ILLUMINATING, M314, (105-H-7) CHGS 5 + 7, (P/N 11785434-6)[CUST: AR] | A | 1220 | | AR | 29-NOV-95 |
| | MIL-S-64045/7 NOT 2 | SCALE, GRAPHICAL SITE, HE MI, (105-H-6), (P/N 11785434-7)[CUST: AR] | A | 1220 | | AR | 29-NOV-95 |
| | MIL-S-64045/15 NOT 2 | SCALE, GRAPHICAL FIRING, HE M107, LOW ANGLE W/ICM, (155-Q-4) CHGS 1 + 3, (P/N 11785434-15)[CUST: AR] | A | 1220 | | AR | 29-NOV-95 |
| | MIL-S-64045/16 NOT 2 | SCALE, GRAPHICAL FIRING, HE M107, LOW ANGLE, W/ICM, (155-Q-4) CHGS 4 & 5, (P/N 11785434-16)[CUST: AR] | A | 1220 | | AR | 29-NOV-95 |
| | MIL-S-64045/17 NOT 2 | SCALE, GRAPHICAL FIRING, HE M107, LOW ANGLE, W/ICM, (155-Q-4) CHGS 6 & 7, (P/N 11785434-17)[CUST: AR] | A | 1220 | | AR | 29-NOV-95 |
| | MIL-S-64045/18 NOT 2 | SCALE, GRAPHICAL FIRING, HE M107, HIGH ANGLE, (155-Q-4), (P/N 11785434-18) [CUST: AR] | A | 1220 | | AR | 29-NOV-95 |

| Last Action | DOCUMENT NUMBER | DOCUMENT TITLE | Distribution | FSC/Area | MCA | Prep. Acty | Date |
|---|---|---|---|---|---|---|---|
| | MIL-S-64045/19 NOT 2 | SCALE, GRAPHICAL FIRING, ILLUMINATING, M485, (155-Q-4) CHGS 1 + 3, (P/N 11785434-19)[CUST: AR] | A | 1220 | | AR | 29-NOV-95 |
| | MIL-S-64045/20 NOT 2 | SCALE, GRAPHICAL FIRING, ILLUMINATING, M485, (155-Q-4) CHGS 5 + 7, (P/N 11785434-20)[CUST: AR] | A | 1220 | | AR | 29-NOV-95 |
| | MIL-S-64045/21 NOT 2 | SCALE, GRAPHICAL SITE, HE M107, (155-Q-3), (P/N 11785434-21)[CUST: AR] | A | 1220 | | AR | 29-NOV-95 |
| | MIL-S-64045/22 NOT 2 | SCALE, GRAPHICAL FIRING, HE M107, LOW ANGLE, W/ICM, (155-AH-3) CHGS 1 + 3, (P/N 11785434-22)[CUST: AR] | A | 1220 | | AR | 29-NOV-95 |
| | MIL-S-64045/23 NOT 2 | SCALE, GRAPHICAL FIRING, HE M107, LOW ANGLE, W/ICM, (155-AH-3), CHGS 4 + 5, (P/N 11785434-23)[CUST: AR] | A | 1220 | | AR | 29-NOV-95 |
| | MIL-S-64045/24 NOT 2 | SCALE, GRAPHICAL FIRING, HE M107, LOW ANGLE, W/ICM, (155-AH-3) CHGS 6 + 7, (P/N 11785434-24)[CUST: AR] | A | 1220 | | AR | 29-NOV-95 |
| | MIL-S-64045/25 NOT 2 | SCALE, GRAPHICAL FIRING, HE M107, HIGH ANGLE, (155-AH-3), (P/N 11785434-25)[CUST: AR] | A | 1220 | | AR | 29-NOV-95 |
| | MIL-S-64045/26 NOT 2 | SCALE, GRAPHICAL FIRING, ILLUMINATING, M485, (155-AH-3) CHGS 1 + 3, (P/N 11785434-26)[CUST: AR] | A | 1220 | | AR | 29-NOV-95 |
| | MIL-S-64045/27 NOT 2 | SCALE, GRAPHICAL FIRING, ILLUMINATING, M485, (155-AH-3) CHGS 5 + 7, (P/N 11785434-27)[CUST: AR] | A | 1220 | | AR | 29-NOV-95 |
| | MIL-S-64045/28 NOT 2 | SCALE, GRAPHICAL SITE, HE M107, (155-AH-3), (P/N 11785434-28)[CUST: AR] | A | 1220 | | AR | 29-NOV-95 |
| | MIL-S-64045/29 NOT 2 | SCALE, GRAPHICAL FIRING, HE M483A1, LOW ANGLE, (155-AK-2) CHGS 1 + 3, (P/N 11785434-29)[CUST: AR] | A | 1220 | | AR | 29-NOV-95 |
| | MIL-S-64045/30 NOT 2 | SCALE, GRAPHICAL FIRING, HE M483A1, LOW ANGLE, (155-AK-2) CHGS 4 + 5, (P/N 11785434-30)[CUST: AR] | A | 1220 | | AR | 29-NOV-95 |
| | MIL-S-64045/31 NOT 2 | SCALE, GRAPHICAL FIRING, HE M483A1, LOW ANGLE, (155-AK-2) CHGS 6 + 7, (P/N 11785434-31)[CUST: AR] | A | 1220 | | AR | 29-NOV-95 |
| | MIL-S-64045/32 NOT 2 | SCALE, GRAPHICAL FIRING, HE M483A1, HIGH ANGLE, (155-AK-2), (P/N 11785434-32)[CUST: AR] | A | 1220 | | AR | 29-NOV-95 |
| | MIL-S-64045/33 NOT 2 | SCALE, GRAPHICAL SITE, HE M483A1, (155-AK-2), (P/N 11785434-33)[CUST: AR] | A | 1220 | | AR | 29-NOV-95 |
| | MIL-S-64045/34 NOT 2 | SCALE, GRAPHICAL FIRING, M549A1, LOW ANGLE, (155-AL-1) CHG 7R, (P/N 11785434-34)[CUST: AR] | A | 1220 | | AR | 29-NOV-95 |
| | MIL-S-64045/35 NOT 2 | SCALE, GRAPHICAL FIRING, M549A1, HIGH ANGLE, (155-AL-1) CHG 7R, (P/N 11785434-35)[CUST: AR] | A | 1220 | | AR | 29-NOV-95 |
| | MIL-S-64045/36 NOT 2 | SCALE, GRAPHICAL SITE, M549A1, (155-AL-1) CHG 7R, (P/N 11785434-36)[CUST: AR] | A | 1220 | | AR | 30-NOV-95 |
| | MIL-S-64045/49A NOT 1 | SCALE, GRAPHICAL FIRING, HE M549A1, LOW ANGLE, (155-AO-0) CHGS 7R & 8R, (P/N 11785434-49)[CUST: AR] | A | 1220 | | AR | 30-NOV-95 |
| | MIL-S-64045/50A NOT 1 | SCALE, GRAPHICAL FIRING, HE M549A1, LOW ANGLE, (155-AO-0) CHG 8R, (P/N 11785434-50)[CUST: AR] | A | 1220 | | AR | 30-NOV-95 |
| | MIL-S-64045/51 NOT 2 | SCALE, GRAPHICAL FIRING, HE M549A1, HIGH ANGLE, (155-AO-0), (P/N 11785434-51)[CUST: AR] | A | 1220 | | AR | 30-NOV-95 |
| | MIL-S-64045/52 NOT 2 | SCALE, GRAPHICAL SITE, HE M549A1, (155-AO-0), (P/N 11785434-52)[CUST: AR] | A | 1220 | | AR | 30-NOV-95 |
| | MIL-S-64045/53A | SCALE, GRAPHICAL FIRING, M712 CLGP, LOW ANGLE, (155-AS-0) CHG 4G & 5G, (P/N 11785434-53)[CUST: AR] | A | 1220 | | AR | 29-SEP-03 |
| | MIL-S-64045/54A | SCALE, GRAPHICAL FIRING, M712 CLGP, LOW ANGLE, (155-AS-0) CHG 4W & 5W, (P/N 11785434-54)[CUST: AR] | A | 1220 | | AR | 29-SEP-03 |
| | MIL-S-64045/55A | SCALE, GRAPHICAL FIRING, M712 CLGP, LOW ANGLE, (155-AS-0) CHG 6W & 7W, (P/N 11785434-55)[CUST: AR] | A | 1220 | | AR | 29-SEP-03 |
| | MIL-S-64045/59A | SCALE, GRAPHICAL FIRING, M712 CLGP, LOW ANGLE, (155-AS-0) CHG 8G, (P/N 11785434-59)[CUST: AR] | A | 1220 | | AR | 29-SEP-03 |
| | MIL-S-64045/60A | SCALE, GRAPHICAL SITE, M712 CLGP, (155-AS-0), (P/N 11785434-60)[CUST: AR] | A | 1220 | | AR | 29-SEP-03 |
| | MIL-S-64045/61A | SCALE, GRAPHICAL FIRING, M712 CLGP, HIGH ANGLE, (155-AS-0), (P/N 11785434-61)[CUST: AR] | A | 1220 | | AR | 29-SEP-03 |
| | MIL-S-64045/70A | SCALE, GRAPHICAL FIRING, HE M106, LOW ANGLE, W/ICM, (8-Q-1) CHGS 1 & 2, (P/N 11785434-70)[CUST: AR] | A | 1220 | | AR | 15-OCT-01 |
| | MIL-S-64045/71A | SCALE, GRAPHICAL FIRING, HE M106, LOW ANGLE, W/ICM, (8-Q-1) CHGS 3 & 4, (P/N 11785434-71)[CUST: AR] | A | 1220 | | AR | 15-OCT-01 |
| | MIL-S-64045/72A | SCALE, GRAPHICAL FIRING, HE M106, LOW ANGLE, W/ICM, (8-Q-1) CHGS 5 & 6, (P/N 11785434-72)[CUST: AR] | A | 1220 | | AR | 15-OCT-01 |
| | MIL-S-64045/73A | SCALE, GRAPHICAL FIRING, HE M106, LOW ANGLE, W/ICM, (8-Q-1) CHGS 7 & 8, (P/N 11785434-73)[CUST: AR] | A | 1220 | | AR | 15-OCT-01 |
| | MIL-S-64045/92 NOT 2 | SCALE, GRAPHICAL FIRING, LOW ANGLE & HIGH ANGLE, (14.5-A-1) CHG 1, (P/N 11785434-92)[CUST: AR] | A | 1220 | | AR | 29-NOV-95 |
| | MIL-S-64045/93 NOT 2 | SCALE, GRAPHICAL SITE, (14.5-A-1) CHG 1, (P/N 11785434-93)[CUST: AR] | A | 1220 | | AR | 29-NOV-95 |
| | MIL-S-64045/95A | SCALE, GRAPHICAL FIRING, HE M107, LOW ANGLE, W/ICM (155-AM-2), CHG 2 & 4, (P/N 11785434-103)[CUST: AR] | A | 1220 | | AR | 29-SEP-03 |
| | MIL-S-64045/96A | SCALE, GRAPHICAL FIRING, HE M107, LOW ANGLE, W/ICM (155-AM-2), CHG 5 & 6, (P/N 11785434-104)[CUST: AR] | A | 1220 | | AR | 29-SEP-03 |
| | MIL-S-64045/97A | SCALE, GRAPHICAL FIRING, HE M107, LOW ANGLE, W/ICM (155-AM-2), CHG 7 & 8, (P/N 11785434-105)[CUST: AR] | A | 1220 | | AR | 29-SEP-03 |
| | MIL-S-64045/98 NOT 1 | SCALE, GRAPHICAL FIRING, HE M107, HIGH ANGLE, (155-AM-2, (P/N 11785434-106 [CUST: AR] | A | 1220 | | AR | 30-NOV-95 |
| | MIL-S-64045/99 NOT 1 | SCALE, GRAPHICAL SITE, HE M107. (155-AM-2), (P/N 11785434-107)[CUST: AR] | A | 1220 | | AR | 30-NOV-95 |
| | MIL-S-64045/100A | SCALE, GRAPHICAL FIRING, HE M485, ILLUMINATION, (155-AM-2) CHG 2 & 3, (P/N 11785434-108)[CUST: AR] | A | 1220 | | AR | 29-SEP-03 |
| | MIL-S-64045/101A | SCALE, GRAPHICAL FIRING, HE M485, ILLUMINATION, (155-AM-2) CHG 5 & 7, (P/N 11785434-109)[CUST: AR] | A | 1220 | | AR | 29-SEP-03 |
| | MIL-S-64045/102A | SCALE, GRAPHICAL FIRING, HE M107/M825, LOW ANGLE, (155-AM-2), CHG 3, (P/N 11785434-110)[CUST: AR] | A | 1220 | | AR | 29-SEP-03 |
| | MIL-S-64045/103 NOT 1 | SCALE, GRAPHICAL FIRING, HE M107, LOW ANGLE, (155-AM-2), CHARGES 3&4, (P/N 11785434-112)[CUST: AR] | A | 1220 | | AR | 30-NOV-95 |
| | MIL-S-64045/104 NOT 1 | SCALE, GRAPHICAL FIRING, HE M107, LOW ANGLE, (155-AM-2), CHARGES 5&6, (P/N 11785434-113)[CUST: AR] | A | 1220 | | AR | 30-NOV-95 |
| | MIL-S-64045/105 NOT 1 | SCALE, GRAPHICAL FIRING, HE M107, LOW ANGLE, (155-AM-2), CHARGES 7&8, (P/N 11785434-114)[CUST: AR] | A | 1220 | | AR | 30-NOV-95 |
| | MIL-C-70489(1) NOT 1 | COMPUTER, BALLISTICS, MORTAR[CUST: AR] | A | 1220 | | AR | 28-NOV-95 |
| | MIL-C-70490(1) NOT 1 | CIRCUIT CARD ASSEMBLY, MEMORY[CUST: AR] | A | 1220 | | AR | 29-NOV-95 |
| | MIL-C-70491(2) NOT 1 | CIRCUIT CARD ASSEMBLY, DISPLAY/PROCESSOR[CUST: AR] | A | 1220 | | AR | 29-NOV-95 |
| | MIL-C-70492(2) NOT 1 | CIRCUIT CARD ASSEMBLY, MODEM[CUST: AR] | A | 1220 | | AR | 29-NOV-95 |

| Last Action | DOCUMENT NUMBER | DOCUMENT TITLE | Distribution | FSC/Area | MCA | Prep. Acty | Date |
|---|---|---|---|---|---|---|---|
| | MIL-K-70493(1) NOT 1 | KEYBOARD, DATA ENTRY[CUST: AR] | A | 1220 | | AR | 03-JAN-97 |
| | MIL-C-70494(1) NOT 1 | CIRCUIT CARD ASSEMBLY, AUDIO INTERFACE[CUST: AR] | A | 1220 | | AR | 29-NOV-95 |
| | MIL-C-70495(2) NOT 1 | CIRCUIT CARD ASSEMBLY, DISPLAY POWER SUPPLY[CUST: AR] | A | 1220 | | AR | 03-JAN-97 |
| | MIL-C-70496(1) NOT 1 | CIRCUIT CARD ASSEMBLY, LOGIC POWER SUPPLY[CUST: AR] | A | 1220 | | AR | 18-AUG-97 |
| | MIL-C-70497(1) NOT 1 | CIRCUIT CARD ASSEMBLY, CASE INTERCONNECT[CUST: AR] | A | 1220 | | AR | 18-AUG-97 |
| | MIL-C-70498(1) NOT 1 | CIRCUIT CARD ASSEMBLY, INTERCONNECT[CUST: AR] | A | 1220 | | AR | 18-AUG-97 |
| | MIL-D-70789A(2) NOT 1 | DYNAMIC REFERENCE UNIT (DRU)[CUST: AR] | A | 1220 | | AR | 18-AUG-97 |
| | MIL-F-85668 NOT 1 | FIRE SYSTEM, 20-MILLIMETRE POINT AND SUPPRESIVE HELICOPTER, AH-IT (TOW), A/A49E-7(V4)[CUST: AS] | A | 1230 | | AS | 15-NOV-95 |
| | MIL-S-777B NOT 1 | SIGHT REFLEX M24C[CUST: AR] | A | 1240 | | AR | 08-AUG-97 |
| | MIL-S-3475 NOT 1 | SIGHT, M6[CUST: AR OS] | A | 1240 | | AR | 14-MAR-97 |
| | MIL-M-10323A(5) NOT 1 | MOUNT, TELESCOPE: M48[CUST: AR] | A | 1240 | | AR | 27-FEB-97 |
| | MIL-T-10646D NOT 1 | TELESCOPES, STRAIGHT: M90 SERIES AND P/N 12599180[CUST: AR] | A | 1240 | | AR | 08-AUG-97 |
| | MIL-M-12697A(1) NOT 1 | MOUNT, TELESCOPE, M21A1[CUST: AR] | A | 1240 | | AR | 08-AUG-97 |
| | MIL-S-12709 NOT 1 | SIGHT, M4 (WITH CARRYING CASE)[CUST: AR] | A | 1240 | | AR | 08-AUG-97 |
| | MIL-F-12716A NOT 1 | FILTER, LIGHT, TELESCOPIC INSTRUMENTS, LAMINATED[CUST: AR] [REVIEW: AT] | A | 1240 | | AR | 11-DEC-95 |
| | MIL-F-12717 NOT 1 | FILTER, RAY, GLASS, FINISHED, AND BLANKS AND PLATES[CUST: AR] | A | 1240 | | AR | 22-APR-96 |
| | MIL-D-13284 NOT 1 | DEVICE, AIMING, M2, (R.H) AND DEVICE, AIMING L.H[CUST: AR] | A | 1240 | | AR | 08-AUG-97 |
| | MIL-S-13352A NOT 3 | SIGHT UNIT, M34 SERIES[CUST: AR] | A | 1240 | | AR | 14-MAR-97 |
| | MIL-S-13387(1) NOT 1 | SIGHT, REFLEX, M18[CUST: AR] | A | 1240 | | AR | 27-FEB-97 |
| | MIL-T-13458B NOT 1 | TELESCOPE PANORAMIC, M12A7 SERIES[CUST: AR] | A | 1240 | | AR | 28-NOV-95 |
| | MIL-B-14837B(2) NOT 1 | BODY ASSEMBLY: 8619920[CUST: AR] | A | 1240 | | AR | 08-AUG-97 |
| | MIL-B-14843B NOT 1 | BODY ASSEMBLY: 10541950[CUST: AR] | A | 1240 | | AR | 08-AUG-97 |
| | MIL-H-14844B(3) NOT 1 | HEAD ASSEMBLY: 8619900[CUST: AR] | A | 1240 | | AR | 08-AUG-97 |
| | MIL-W-14846B(1) NOT 1 | WIPER ASSEMBLY. 10549760, 10538530 AND 10538600[CUST: AR] | A | 1240 | | AR | 08-AUG-97 |
| | MIL-B-14849B NOT 1 | BODY ASSEMBLY: 18619880[CUST: AR] | A | 1240 | | AR | 08-AUG-97 |
| | MIL-O-14850(1) NOT 1 | OSCILLATOR, HIGH VOLTAGE, 10549785[CUST: AR] | A | 1240 | | AR | 08-AUG-97 |
| | MIL-R-14864(2) NOT 1 | RANGE FINDER, LASER, AN/VVA-1[CUST: AR] | A | 1240 | | AR | 08-AUG-97 |
| | MIL-R-14865(3) NOT 1 | RECEIVER TRANSMITTER, LASER: 10559281[CUST: AR] | A | 1240 | | AR | 08-AUG-97 |
| | MIL-C-14866(1) NOT 1 | CONTROL, POWER SUPPLY, 10559261[CUST: AR] | A | 1240 | | AR | 08-AUG-97 |
| | MIL-C-14867(1) NOT 1 | CONTROL, GUNNERS, LASER RANGING, 10559221[CUST: AR] | A | 1240 | | AR | 11-AUG-97 |
| | MIL-I-14868(1) NOT 1 | INDICATOR, DIGITAL, DISPLAY, 10559241[CUST: AR] | A | 1240 | | AR | 11-AUG-97 |
| | MIL-I-14869(1) NOT 1 | INDICATOR, COMMAND, DISPLAY, 10559201[CUST: AR] | A | 1240 | | AR | 11-AUG-97 |
| | MIL-C-14870(1) NOT 1 | CIRCUIT CARD ASSEMBLY, 10559245 (INDICATOR, DIGITAL, DISPLAY)[CUST: AR] | A | 1240 | | AR | 11-AUG-97 |
| | MIL-C-14871(1) NOT 1 | CIRCUIT CARD ASSEMBLY, 10559205 (INDICATOR, COMMAND, DISPLAY)[CUST: AR] | A | 1240 | | AR | 11-AUG-97 |
| | MIL-C-14872(1) NOT 3 | CIRCUIT CARD ASSEMBLY: 10559315 (LINE DRIVER)[CUST: AR] | A | 1240 | | AR | 03-FEB-97 |
| | MIL-C-14873A(2) NOT 4 | CIRCUIT CARD ASSEMBLY: 10559425 TRANSMITTER LOGIC[CUST: AR] | A | 1240 | | AR | 03-FEB-97 |
| | MIL-C-14874A(1) NOT 3 | COMPONENT ASSEMBLY: 10559404 TRANSMITTER LOGIC[CUST: AR] | A | 1240 | | AR | 03-FEB-97 |
| | MIL-C-14875B(1) NOT 1 | CHASSIS ASSEMBLY: 10559435 PHOTOMULTIPLIER[CUST: AR] | A | 1240 | | AR | 11-AUG-97 |
| | MIL-C-14876B(1) NOT 1 | CIRCUIT CARD ASSEMBLY: 10559335 AND 11745329 -1600V POWER SUPPLIES[CUST: AR] | A | 1240 | | AR | 11-AUG-97 |
| | MIL-C-14877(1) NOT 1 | CIRCUIT CARD ASSEMBLY, 10559325 (POWER SUPPLY, LOW VOLTAGE)[CUST: AR] | A | 1240 | | AR | 11-AUG-97 |
| | MIL-C-14879(1) NOT 3 | CIRCUIT CARD ASSEMBLY, 10559225 (CONTROL, GUNNERS, LASER RANGING)[CUST: AR] | A | 1240 | | AR | 03-FEB-97 |
| | MIL-C-14880B(3) NOT 3 | COMPONENT ASSEMBLY: 10559479 TRANSMITTER[CUST: AR] | A | 1240 | | AR | 23-JUL-97 |
| | MIL-C-14882A(1) NOT 3 | CIRCUIT CARD ASSEMBLY: 10559295 REPLY GATING[CUST: AR] | A | 1240 | | AR | 23-JUL-97 |
| | MIL-C-14883A(1) NOT 1 | CIRCUIT CARD ASSEMBLY: 10559305 COUNTERS[CUST: AR] | A | 1240 | | AR | 11-AUG-97 |
| | MIL-C-14891A(2) NOT 1 | CIRCUIT CARD ASSEMBLY: 10559285 OR 9360493 SELECT LOGIC[CUST: AR] | A | 1240 | | AR | 11-AUG-97 |
| | MIL-R-22040(2) NOT 2 | RANGEFINDER MARK 75 MOD 1[CUST: OS] | A | 1240 | | OS | 30-SEP-98 |
| | MIL-M-45628E NOT 1 | MOUNT, PERISCOPE: M115[CUST: AR] | A | 1240 | | AR | 12-AUG-97 |
| | MIL-M-45659C(2) NOT 1 | MOUNT, TELESCOPE, M110[CUST: AR] | A | 1240 | | AR | 12-AUG-97 |
| | MIL-M-45664E NOT 1 | MOUNT, PERISCOPE: M118 AND M118E1[CUST: AR] | A | 1240 | | AR | 12-AUG-97 |
| | MIL-S-45669A NOT 1 | SIGHT, BORE, OPTICAL M45[CUST: AR] | A | 1240 | | AR | 12-AUG-97 |
| | MIL-M-45671E(2) NOT 1 | MOUNT, PERISCOPE, M119[CUST: AR] | A | 1240 | | AR | 16-JAN-98 |
| | MIL-T-45688D(2) NOT 1 | TELESCOPES, ARTICULATED: M105 SERIES[CUST: AR] [REVIEW: AT] | A | 1240 | | AR | 28-NOV-95 |
| | MIL-M-45690A(4) NOT 1 | MOUNT, TELESCOPE, M114[CUST: AR] [REVIEW: AT] | A | 1240 | | AR | 01-SEP-97 |
| | MIL-M-46309B(1) NOT 1 | MOUNT, TELESCOPE: M138[CUST: AR] | A | 1240 | | AR | 12-AUG-97 |
| | MIL-M-46310A(1) NOT 2 | MOUNT, TELESCOPE: M137[CUST: AR] | A | 1240 | | AR | 12-AUG-97 |
| | MIL-T-46311B(2) NOT 1 | TELESCOPE, PANORAMIC: M115[CUST: AR] | A | 1240 | | AR | 12-AUG-97 |
| | MIL-M-46312B NOT 1 | MOUNT, TELESCOPE, M146[CUST: AR] [REVIEW: AT] | A | 1240 | | AR | 01-SEP-97 |
| | MIL-T-46313B(4) NOT 2 | TELESCOPE, PANORAMIC: M117[CUST: AR] | A | 1240 | | AR | 29-NOV-95 |
| | MIL-M-46314B(3) NOT 2 | MOUNT, TELESCOPE, M145[CUST: AR] | A | 1240 | | AR | 12-FEB-97 |
| | MIL-T-46316B(4) NOT 1 | TELESCOPE, ELBOW, M118 SERIES AND T176E4[CUST: AR] | A | 1240 | | AR | 26-APR-00 |
| | MIL-P-46320C(4) NOT 1 | POWER SUPPLY, 10516158 (TRANSISTORIZED)[CUST: AR] | A | 1240 | | AR | 12-AUG-97 |
| | MIL-P-46322B(1) NOT 1 | PERISCOPE, TANK. XM42[CUST: AR] | A | 1240 | | AR | 29-NOV-95 |
| | MIL-T-46324D NOT 1 | TELESCOPE, ELBOW, M109 AND 10548042[CUST: AR] | A | 1240 | | AR | 28-NOV-95 |
| | MIL-P-46329A(5) NOT 1 | PERISCOPE, TANK: M13, M14A1, M17, M17C, M26, M27, M37 AND M45, PERISCOPE, 15 DEG. UPLOOK AND PERISCOPE, 20 DEG. UPLOOK[CUST: AR] | A | 1240 | | AR | 15-JUN-98 |
| | MIL-S-46347B(1) NOT 3 | SIGHUNIT, M53[CUST: AR] | A | 1240 | | AR | 27-FEB-97 |

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|---|---|---|---|---|---|---|---|
| | MIL-H-46354A(2) NOT 1 | HEADREST, OPTICAL INSTRUMENT[CUST: AR] | A | 1240 | | AR | 12-AUG-97 |
| | MIL-M-46363A NOT 1 | MOUNT, PERISCOPE, M113[CUST: AR] | A | 1240 | | AR | 13-AUG-97 |
| | MIL-T-46365(4) NOT 1 | TELESCOPE, ELBOW: M92D AND M92F[CUST: AR] | A | 1240 | | AR | 12-AUG-97 |
| | MIL-C-46369(4) NOT 1 | CONVERTER - REGULATOR, 10553449[CUST: AR] | A | 1240 | | AR | 12-AUG-97 |
| | MIL-C-46372A(4) NOT 3 | COLLIMATOR, INFINITY AIMING REFERENCE, M1[CUST: AR] | A | 1240 | | AR | 10-FEB-97 |
| | MIL-T-46385A(2) NOT 1 | TELESCOPE, ELBOW, M114[CUST: AR] | A | 1240 | | AR | 28-NOV-95 |
| | MIL-T-46386A(5) NOT 1 | TELESCOPE, PANORAMIC, M113[CUST: AR] | A | 1240 | | AR | 28-NOV-95 |
| | MIL-L-48407B NOT 2 | LASER, TANK GUNNERY TRAINER: M55[CUST: AR] | A | 1240 | | AR | 29-NOV-95 |
| | MIL-H-48408A NOT 1 | HIGH VOLTAGE POWER SUPPLY, 11739861[CUST: AR] | A | 1240 | | AR | 14-FEB-97 |
| | MIL-T-48409A NOT 1 | TIMING MODULE - 11737703[CUST: AR] | A | 1240 | | AR | 13-AUG-97 |
| | MIL-D-48437A NOT 1 | DISPLAY, IMAGE 11744684[CUST: AR] | A | 1240 | | AR | 13-AUG-97 |
| | MIL-G-48438A NOT 1 | GENERATOR, TARGET, SIMULATED 11741100[CUST: AR] | A | 1240 | | AR | 14-FEB-97 |
| | MIL-E-48441A(2) NOT 1 | ELBOW ASSEMBLY, PASSIVE: 11733401[CUST: AR] | A | 1240 | | AR | 12-AUG-97 |
| | MIL-R-48442 NOT 1 | REGULATOR: 11733468[CUST: AR] | A | 1240 | | AR | 13-AUG-97 |
| | MIL-B-48447A(3) NOT 1 | BODY ASSEMBLY: 11744900 (PERISCOPE: M35E1)[CUST: AR] | A | 1240 | | AR | 21-JUL-99 |
| | MIL-P-48450A(1) NOT 1 | PERISCOPE, TANK. M35E1[CUST: AR] | A | 1240 | | AR | 29-NOV-95 |
| | MIL-P-48451A(1) NOT 1 | PERISCOPE, TANK, M36E1[CUST: AR] | A | 1240 | | AR | 28-NOV-95 |
| | MIL-T-48467C NOT 3 | TEST SET, FIELD[CUST: AR] | A | 1240 | | AR | 03-FEB-97 |
| | MIL-C-48482C NOT 3 | CIRCUIT CARD ASSEMBLY - LASER CARD TEST LOAD SIMULATOR[CUST: AR] | A | 1240 | | AR | 03-FEB-97 |
| | MIL-C-48484C NOT 3 | CIRCUIT CARD ASSEMBLY, COMPARATOR, TYPE 2[CUST: AR] | A | 1240 | | AR | 03-FEB-97 |
| | MIL-C-48486C NOT 3 | CIRCUIT CARD ASSEMBLY - GCU TEST ELECTRONICS[CUST: AR] | A | 1240 | | AR | 15-FEB-00 |
| | MIL-C-48487C NOT 3 | CIRCUIT CARD ASSEMBLY - LAMP DIODES[CUST: AR] | A | 1240 | | AR | 03-FEB-97 |
| | MIL-C-48490B(3) NOT 1 | CONTROL, COMMANDER S SIGHT AND RECEIVER TRANSMITTER, LASER RANGING, 11743121[CUST: AR] | A | 1240 | | AR | 30-JUN-98 |
| | MIL-E-48491B(2) NOT 2 | ELECTRONIC UNIT: 11743131[CUST: AR] | A | 1240 | | AR | 12-JUN-98 |
| | MIL-C-48550(3) NOT 1 | COLLIMATOR, INFINITY AIMING REFERENCE, MIAI[CUST: AR] | A | 1240 | | AR | 12-AUG-97 |
| | MIL-P-48571(1) NOT 1 | PERISCOPE, TANK. M32E1[CUST: AR] | A | 1240 | | AR | 13-AUG-97 |
| | MIL-S-48573(1) NOT 1 | SIGHTUNIT, M64[CUST: AR] | A | 1240 | | AR | 04-FEB-99 |
| | MIL-M-48575(1) NOT 3 | MOUNT, TELESCOPE: 11741796[CUST: AR] | A | 1240 | | AR | 27-FEB-97 |
| | MIL-R-48577(1) NOT 1 | REGULATOR ASSEMBLY, 11747171[CUST: AR] | A | 1240 | | AR | 13-AUG-97 |
| | MIL-T-48578(1) NOT 1 | TRAINER, FIELD ARTILLERY: DIRECT FIRE (LASER): 11746409[CUST: AR] | A | 1240 | | AR | 13-AUG-97 |
| | MIL-B-48589(3) NOT 4 | BODY ASSEMBLY: 11747350 (DAYLIGHT)[CUST: AR] | A | 1240 | | AR | 03-FEB-97 |
| | MIL-R-48595A(2) NOT 2 | RANGEFINDER, FIRE CONTROL, LASER: 11743101[CUST: AR] | A | 1240 | | AR | 11-DEC-95 |
| | MIL-S-48603 NOT 3 | SIGHT, BORE, REFLECTING, XM115E1[CUST: AR] | A | 1240 | | AR | 27-FEB-97 |
| | MIL-T-48604(3) NOT 1 | TUBE, LASER, PLASMA, HELIUM NEON: 11746797[CUST: AR] | A | 1240 | | AR | 13-AUG-97 |
| | MIL-C-48605A(1) NOT 1 | CONTROL ASSEMBLY R.F. (UNIT 1): 11748205[CUST: AR] | A | 1240 | | AR | 13-AUG-97 |
| | MIL-P-48606B(1) NOT 1 | POWER SUPPLY ASSEMBLY (UNIT 2): 11748133[CUST: AR] | A | 1240 | | AR | 11-JUL-96 |
| | MIL-P-48609 NOT 1 | POWER SUPPLY ASSEMBLY, NIXIE[CUST: AR] | A | 1240 | | AR | 19-AUG-97 |
| | MIL-C-48610B(1) NOT 2 | CIRCUIT CARD ASSEMBLY: 11746908 LOW VOLTAGE POWER SUPPLY CONTROL LOGIC[CUST: AR] | A | 1240 | | AR | 11-JUL-96 |
| | MIL-C-48615B NOT 3 | CIRCUIT CARD ASSEMBLY - CONTINUITY TEST CARD[CUST: AR] | A | 1240 | | AR | 03-FEB-97 |
| | MIL-P-48619 NOT 1 | PERISCOPE, TANK, M32CE1[CUST: AR] | A | 1240 | | AR | 19-AUG-97 |
| | MIL-H-48620(2) NOT 1 | HEAD ASSEMBLY: 11747439 (PERISCOPE M32CE1)[CUST: AR] | A | 1240 | | AR | 13-AUG-97 |
| | MIL-B-50366A(3) NOT 1 | BODY ASSEMBLY, 10516210 (PERISCOPE M32)[CUST: AR] | A | 1240 | | AR | 13-AUG-97 |
| | MIL-S-50379(1) NOT 1 | SIGHTUNIT, M53A1[CUST: AR] | A | 1240 | | AR | 13-AUG-97 |
| | MIL-M-50380(2) NOT 1 | MOUNT, TELESCOPE. M128A1[CUST: AR] | A | 1240 | | AR | 14-AUG-97 |
| | MIL-T-50382(4) NOT 1 | TELESCOPE, PANORAMIC: M113A1[CUST: AR] | A | 1240 | | AR | 14-AUG-97 |
| | MIL-M-50383A(2) NOT 1 | MOUNT, TELESCOPE: M134A1[CUST: AR] | A | 1240 | | AR | 14-AUG-97 |
| | MIL-T-50384(2) NOT 1 | TELESCOPE, ELBOW: M114A1[CUST: AR] | A | 1240 | | AR | 14-AUG-97 |
| | MIL-Q-50385(2) NOT 1 | QUADRANT, FIRE CONTROL: ELEVATION M14A1[CUST: AR] | A | 1240 | | AR | 14-AUG-97 |
| | MIL-B-50645B(1) NOT 1 | BODY ASSEMBLY: 10516576 (PERISCOPE: M32C AND M32CE1)[CUST: AR] | A | 1240 | | AR | 14-AUG-97 |
| | MIL-S-50725 NOT 1 | SIGHT, BORE, OPTICAL, M45E1[CUST: AR] | A | 1240 | | AR | 19-AUG-97 |
| | MIL-C-50734(1) NOT 1 | CONTROL, COMMANDERS, LASER RANGING C-9134( )/VVG-1, 11738811[CUST: AR] | A | 1240 | | AR | 14-AUG-97 |
| | MIL-C-50735 NOT 1 | CIRCUIT CARD ASSEMBLY, 11737334 (LOGIC)[CUST: AR] | A | 1240 | | AR | 15-JUL-96 |
| | MIL-C-50736 NOT 1 | CIRCUIT ASSEMBLY, 11737350 (READOUT)[CUST: AR] | A | 1240 | | AR | 15-JUL-96 |
| | MIL-B-50737(1) NOT 1 | BATTERY POWER SUPPLY PP-6607( )/VVG-1, 11738841[CUST: AR] | A | 1240 | | AR | 15-JUL-96 |
| | MIL-E-50738 NOT 1 | ELECTRONIC COMPONENT ASSEMBLY. 11738850 (POWER CONTROL)[CUST: AR] | A | 1240 | | AR | 19-AUG-97 |
| | MIL-E-50739 NOT 1 | ELECTRONIC COMPONENT ASSEMBLY, 11738818 (CHARGE CONTROL)[CUST: AR] | A | 1240 | | AR | 19-AUG-97 |
| | MIL-C-50740 NOT 1 | CIRCUIT CARD ASSEMBLY, 11738808 (BATTERY CHARGE SENSOR)[CUST: AR] | A | 1240 | | AR | 15-JUL-96 |
| | MIL-C-50742(1) NOT 1 | CONTROL, RECEIVER TRANSMITTER C8728( )/VVG-1, 11738851[CUST: AR] | A | 1240 | | AR | 28-NOV-95 |
| | MIL-C-50743(3) NOT 1 | CONTROL, POWER SUPPLY, LASER: C-9135( )/VVG-1: 11738831[CUST: AR] | A | 1240 | | AR | 15-JUL-96 |
| | MIL-C-50744A(2) NOT 2 | CIRCUIT CARD ASSEMBLY: 11737802 INTERFACE[CUST: AR] | A | 1240 | | AR | 15-JUL-96 |
| | MIL-E-50745 NOT 1 | ELECTRONIC COMPONENT ASSEMBLY, 11737807 (PRE REGULATOR)[CUST: AR] | A | 1240 | | AR | 15-JUL-96 |
| | MIL-R-50746(1) NOT 1 | RECEIVER TRANSMITTER, LASER, RT-1021( )/VVG-1, 11738821[CUST: AR] | A | 1240 | | AR | 14-AUG-97 |
| | MIL-M-50747 NOT 1 | MALF 3 BUFFER LOGIC. 11738803[CUST: AR] | A | 1240 | | AR | 19-AUG-97 |
| | MIL-E-50748 NOT 1 | ELECTRONIC COMPONENT ASSEMBLY, 11737477 (,A, TRIGGER)[CUST: AR] | A | 1240 | | AR | 19-AUG-97 |
| | MIL-R-50749(1) NOT 1 | RANGEFINDER, FIRE CONTROL, AN/VVG-1( ) 11738801[CUST: AR] | A | 1240 | | AR | 14-AUG-97 |
| | MIL-T-50760 NOT 1 | TELESCOPE, ELBOW, 11737695[CUST: AR] | A | 1240 | | AR | 19-AUG-97 |

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| | MIL-B-50762 NOT 1 | BODY ASSEMBLY IR, 11743800[CUST: AR] | A | 1240 | | AR | 19-AUG-97 |
| | MIL-P-50775B(1) NOT 2 | PROJECTOR, RETICLE IMAGE: 11744800 M21[CUST: AR] | A | 1240 | | AR | 19-AUG-97 |
| | MIL-T-50782(2) NOT 1 | TELESCOPE, PANORAMIC: M117A2[CUST: AR] | A | 1240 | | AR | 14-AUG-97 |
| | MIL-M-60157C(3) NOT 1 | MOUNT, TELESCOPE. M149[CUST: AR] | A | 1240 | | AR | 14-AUG-97 |
| | MIL-M-60170A(3) NOT 2 | MOUNT, PERISCOPE: 10513360[CUST: AR] | A | 1240 | | AR | 19-AUG-97 |
| | MIL-L-60244A NOT 1 | LINKAGE ASSEMBLY, 8287301[CUST: AR] | A | 1240 | | AR | 19-AUG-97 |
| | MIL-C-60250A NOT 1 | CASE, CARRYING, 10541026 AND 10541038[CUST: AR] | A | 1240 | | AR | 19-AUG-97 |
| | MIL-T-60826B NOT 1 | TELESCOPE, M127A1[CUST: AR] | A | 1240 | | AR | 19-AUG-97 |
| | MIL-T-60895(5) NOT 1 | TELESCOPE, PANORAMIC, M117A1[CUST: AR] | A | 1240 | | AR | 27-FEB-97 |
| | MIL-C-62202B(1) NOT 1 | CIRCUIT CARD ASSEMBLY: 11743439 COMMANDERS CONTROL[CUST: AR] | A | 1240 | | AR | 18-AUG-97 |
| | MIL-C-62204B(2) NOT 2 | CIRCUIT CARD ASSEMBLY: 11743281 DISPLAY DRIVER[CUST: AR] | A | 1240 | | AR | 11-DEC-95 |
| | MIL-C-62205B(1) NOT 2 | CIRCUIT CARD ASSEMBLY: 11743417 MIRROR/A-TRIGGER AND BUFFER[CUST: AR] | A | 1240 | | AR | 11-DEC-95 |
| | MIL-C-62207B(2) NOT 1 | CIRCUIT CARD ASSEMBLY: 11743667 DIGITAL TO ANALOG CONVERTER[CUST: AR] | A | 1240 | | AR | 17-JUL-96 |
| | MIL-P-62210B(1) NOT 1 | PANEL, COMMANDERS CONTROL: 11743140[CUST: AR] | A | 1240 | | AR | 15-AUG-97 |
| | MIL-P-62211B(3) NOT 1 | POWER SUPPLY, LOW VOLTAGE: 11746916[CUST: AR] | A | 1240 | | AR | 15-JUN-98 |
| | MIL-P-62341A NOT 2 | PRINTED CIRCUIT CARD, M1 AND M1A1 TANK, GENERAL SPECIFICATION FOR[CUST: AT] | A | 1240 | | AT | 24-OCT-00 |
| | MIL-P-62341/1A NOT 2 | PRINTED CIRCUIT CARD, M1 AND M1A1 TANK DRIVER S INSTRUMENT PANEL, DIP A3[CUST: AT] | A | 1240 | | AT | 24-OCT-00 |
| | MIL-P-62341/2A NOT 2 | PRINTED CIRCUIT CARD, M1 AND M1A1 TANK DRIVER S INSTRUMENT PANEL, DIP A1[CUST: AT] | A | 1240 | | AT | 24-OCT-00 |
| | MIL-P-62341/3A NOT 2 | PRINTED CIRCUIT CARD, M1 AND M1A1 TANK TURRET NETWORK BOX, TNB A4[CUST: AT] | A | 1240 | | AT | 24-OCT-00 |
| | MIL-M-63330(1) NOT 1 | MOUNT, TELESCOPE, M149E1[CUST: AR] | A | 1240 | | AR | 15-AUG-97 |
| | MIL-P-63331(1) NOT 1 | PERISCOPE, TANK, M44A1E1 AND M44A2E1 WITH ASSOCIATED EQUIPMENT[CUST: AR] | A | 1240 | | AR | 10-JUL-98 |
| | MIL-P-63332(1) NOT 2 | PERISCOPES, TANK: M44A1E1 AND M44A2E1, 11834842[CUST: AR] | A | 1240 | | AR | 10-JUL-98 |
| | MIL-M-63333(1) NOT 1 | MOUNT PERISCOPE ASSEMBLY: 11834833[CUST: AR] | A | 1240 | | AR | 10-JUL-98 |
| | MIL-P-63334(1) NOT 1 | PANEL ASSEMBLY 11834831[CUST: AR] | A | 1240 | | AR | 10-JUL-98 |
| | MIL-T-63359(2) NOT 1 | TELESCOPE, ELBOW: M118A2[CUST: AR] | A | 1240 | | AR | 11-DEC-95 |
| | MIL-M-70453A NOT 1 | MOUNT, TELESCOPE: 9360169[CUST: AR] | A | 1240 | | AR | 11-MAR-98 |
| | MIL-S-70454 NOT 1 | SIGHTUNIT: M64A1[CUST: AR] | A | 1240 | | AR | 19-AUG-97 |
| | MIL-T-70521A NOT 1 | TELESCOPE, ELBOW: 9360257[CUST: AR] | A | 1240 | | AR | 19-AUG-97 |
| | MIL-S-71027 NOT 3 | SIGHTUNIT: M67[CUST: AR] | A | 1240 | | AR | 27-FEB-97 |
| | MIL-T-71029A NOT 1 | TELESCOPE, ELBOW: 9356181[CUST: AR] | A | 1240 | | AR | 27-FEB-97 |
| | MIL-T-81333A NOT 1 | TELESCOPE, MARK 100 MOD 0 AND 1[CUST: OS] | A | 1240 | | OS | 13-JUL-99 |
| | QPL-46320-30 NOT 1 | POWER SUPPLY, 10516158 (TRANSISTORIZED) | A | 1240 | | AR | 21-JUN-01 |
| | QPL-46354-13 NOT 1 | HEADREST, OPTICAL INSTRUMENT | A | 1240 | | AR | 21-JUN-01 |
| | QPL-46369-28 NOT 1 | CONVERTER-REGULATOR: 10553449 | A | 1240 | | AR | 21-JUN-01 |
| | MIL-R-62197A NOT 1 | RELAY, ARMATURE[CUST: AT] | A | 1250 | | AT | 18-FEB-98 |
| | MIL-C-62479A NOT 1 | CONTROL AND DISPLAY, TARGETING STATION, M981 (FISTV)[CUST: AT] | A | 1260 | | AT | 26-MAR-98 |
| | MIL-R-6771B(2) NOT 1 | REFLECTOR, GUNSIGHT GLASS[CUST: AR OS] [REVIEW: GS] | A | 1270 | | AR | 01-SEP-97 |
| | MIL-I-46390 NOT 1 | INTERCONNECTING BOX, 8932942[CUST: AR] [REVIEW: GS] | A | 1270 | | AR | 13-AUG-97 |
| | MIL-F-48673 NOT 1 | FIRE CONTROL COMPUTER,FIELD TEST SET (FCC-FTS)[CUST: AR] [REVIEW: GS] | A | 1270 | | AR | 19-AUG-97 |
| | MIL-C-60259 NOT 1 | CASE, OPTICAL BORE SIGHT, 8587581[CUST: AR] [REVIEW: GS] | A | 1270 | | AR | 19-AUG-97 |
| | MIL-D-70443(1) NOT 2 | DISPLAY UNIT, SIGHT, HELICOPTER HEAD UP SUBSYSTEM: M76[CUST: AR] [REVIEW: GS] | A | 1270 | | AR | 21-AUG-98 |
| | MIL-P-70444 NOT 4 | PROCESSOR, SIGNAL, SIGHT, HELICOPTER HEAD UP SUBSYSTEM: M76[CUST: AR] [REVIEW: GS] | A | 1270 | | AR | 27-FEB-97 |
| | MIL-I-70485(1) NOT 3 | INDICATOR, AIRSPEED, AND DIRECTION FIRE AND FLIGHT AIR DATA SUBSYSTEM, HELICOPTER ARMAMENT: M143[CUST: AR] [REVIEW: GS] | A | 1270 | | AR | 19-AUG-97 |
| | MIL-T-70699 NOT 1 | TEST SET, FIRE CONTROL SUBSYSTEM: M143[CUST: AR] [REVIEW: GS] | A | 1270 | | AR | 11-MAR-98 |
| | MIL-C-81089 NOT 1 | COORDINATE CONVERTER MARK 54 MOD 0[CUST: AS] [REVIEW: GS] | A | 1270 | | AS | 31-OCT-95 |
| | MIL-F-81526B NOT 1 | FILM-TAPE, SEMIAUTOMATIC TEST[CUST: AS] [REVIEW: GS] | A | 1270 | | AS | 31-OCT-95 |
| | MIL-T-81527B NOT 1 | TEST SET, MISSILE CONTROL SYSTEM, AWG-10 SIDE BENCH[CUST: AS] [REVIEW: GS] | A | 1270 | | AS | 15-NOV-95 |
| | MIL-T-85068 NOT 1 | TEST SET, FIRE CONTROL SYSTEM AN/AWM-87[CUST: AS] [REVIEW: GS] | A | 1270 | | AS | 15-NOV-95 |
| | MIL-I-21400 NOT 1 | INTERVALOMETER, ORDNANCE, RELEASE TD-239/A[CUST: AS] [REVIEW: GS] | A | 1280 | | AS | 11-SEP-96 |
| | MIL-C-23716A NOT 1 | COMPUTER SET, BOMB RELEASE, LOFT, AN/AJB-3[CUST: AS] [REVIEW: GS] | A | 1280 | | AS | 11-SEP-96 |
| | MIL-C-23727A(2) NOT 1 | COMPUTER SET, LOFT BOMB RELEASE AN/AJB-3A[CUST: AS] [REVIEW: GS] | A | 1280 | | AS | 11-SEP-96 |
| | MIL-A-81359 NOT 1 | AIRCRAFT WEAPONS RELEASE SET AN/AWE-1[CUST: AS] [REVIEW: GS] | A | 1280 | | AS | 11-SEP-96 |
| | MIL-C-81360 NOT 1 | CONTROL, AIRCRAFT WEAPONS RELEASE SET C-6682 (*)/AWE-1[CUST: AS] [REVIEW: GS] | A | 1280 | | AS | 11-SEP-96 |
| | MIL-P-81361 NOT 1 | PROGRAMMER, AIRCRAFT WEAPONS RELEASE SET MX-7016(*)/AWE-1[CUST: AS] [REVIEW: GS] | A | 1280 | | AS | 11-SEP-96 |
| | MIL-A-81369 NOT 1 | ASSEMBLY, LEFT-RIGHT STATION 65A132F5[CUST: AS] [REVIEW: GS] | A | 1280 | | AS | 11-SEP-96 |
| | MIL-A-81370 NOT 1 | ASSEMBLY, CENTER STATION 65A132F6[CUST: AS] [REVIEW: GS] | A | 1280 | | AS | 11-SEP-96 |
| | MIL-A-81371 NOT 1 | ASSEMBLY, STATION TRANSFER 65A132F7[CUST: AS] [REVIEW: GS] | A | 1280 | | AS | 11-SEP-96 |
| | MIL-A-81372 NOT 1 | ASSEMBLY, PRIORITY LOGIC 65A132F8[CUST: AS] [REVIEW: GS] | A | 1280 | | AS | 11-SEP-96 |
| | MIL-A-81373 NOT 1 | ASSEMBLY, QUANTITY SELECT 65A132F9[CUST: AS] [REVIEW: GS] | A | 1280 | | AS | 11-SEP-96 |
| | MIL-C-81770 NOT 1 | CONTROL, AIRCRAFT WEAPONS RELEASE SET C-8014(*)/AWE-1[CUST: AS] [REVIEW: GS] | A | 1280 | | AS | 11-SEP-96 |
| | MIL-P-81911 NOT 1 | PARALLEL, FREQUENCY-CODED FIRING SYSTEMS[CUST: AS] [REVIEW: GS] | A | 1280 | | AS | 11-SEP-96 |
| | MIL-A-85055 NOT 2 | AVIONICS SYSTEM PERFORMANCE SPECIFICATION FOR A-4M/AV-8 BOMBING SET, ANGLE RATE AN/ASB-19(V)[CUST: AS] [REVIEW: GS] | A | 1280 | | AS | 11-SEP-96 |
| | MIL-D-85056A NOT 2 | DUAL MODE TRACKER FOR BOMBING SET, ANGLE RATE AN/ASB-19(V)[CUST: AS] [REVIEW: GS] | A | 1280 | | AS | 11-SEP-96 |
| | MIL-W-85057 NOT 2 | WEAPONS DELIVERY COMPUTER FOR THE BOMBING SET, ANGLE RATE AN/ASB-19(V)[CUST: AS] [REVIEW: GS] | A | 1280 | | AS | 11-SEP-96 |
| | MIL-C-85058 NOT 2 | CONTROL UNIT SUBSYSTEM FOR THE BOMBING SET, ANGLE RATE AN/ASB-19(V)[CUST: AS] [REVIEW: GS] | A | 1280 | | AS | 11-SEP-96 |

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|---|---|---|---|---|---|---|---|
| | MIL-C-85388 NOT 1 | COMPUTER, WEAPON AIMING CP-1444/A[CUST: AS] [REVIEW: GS] | A | 1280 | | AS | 11-SEP-96 |
| | MIL-R-18984 NOT 1 | RADAR BOMBING EQUIPMENT AN/APA-16, BENCH, PREFLIGHT, AND FLIGHT TEST, INSTRUCTIONS FOR[CUST: AS] | A | 1285 | | AS | 11-SEP-96 |
| | MIL-V-3144B NOT 2 | VIALS, LEVEL[CUST: AR OS 99] [REVIEW: 84 CR4 MC MI] | A | 1290 | | AR | 01-JUL-99 |
| | MIL-L-10469B(4) NOT 1 | LIGHT, AIMING POST[CUST: AR] | A | 1290 | | AR | 08-AUG-97 |
| | MIL-L-10470D(2) NOT 2 | LIGHTS, INSTRUMENT: FIRE CONTROL EQUIPMENT[CUST: AR] | A | 1290 | | AR | 11-AUG-97 |
| | MIL-M-12696 NOT 1 | MOUNT, QUADRANT, M1 (WITH EQUIPMENT)[CUST: AR] | A | 1290 | | AR | 08-AUG-97 |
| | MIL-Q-12713D(1) NOT 1 | QUADRANT, FIRE CONTROL, GUNNER S M1A1[CUST: AR] | A | 1290 | | AR | 08-AUG-97 |
| | MIL-P-13232B(2) NOT 1 | POST, AIMING, M1A2[CUST: AR] | A | 1290 | | AR | 08-AUG-97 |
| | MIL-M-13306A NOT 1 | MOUNT, TELESCOPE, T189[CUST: AR] | A | 1290 | | AR | 08-AUG-97 |
| | MIL-G-13507 NOT 1 | GEAR, OIL M6A1E1[CUST: AR] | A | 1290 | | AR | 08-AUG-97 |
| | MIL-P-14236 NOT 1 | PACKAGING OF GEAR, OIL, M3 SERIES, M6A1 OR M6A1E1[CUST: AR] [REVIEW: MI SM] | A | 1290 | | AR | 01-SEP-97 |
| | MIL-C-14381A(4) NOT 1 | CASES, FIRE DIRECTION SET, ARTILLERY[CUST: AR] | A | 1290 | | AR | 08-AUG-97 |
| | MIL-P-14462A(3) NOT 1 | PROTRACTOR, FAN, RANGEDEFLECTION, ALUMINUM, GRADUATED IN M1LS AND METERS[CUST: AR MC 99] [REVIEW: CR4] | A | 1290 | | AR | 01-SEP-97 |
| | MIL-F-21572 NOT 2 | FUZE FUNCTION CONTROL SET AN/AWW-1[CUST: AS] [REVIEW: 99] | A | 1290 | | AS | 11-SEP-96 |
| | MIL-M-22447 NOT 1 | MOTOR-TACHOMETER GENERATOR[CUST: AS] | A | 1290 | | AS | 11-SEP-96 |
| | MIL-Q-45618F NOT 1 | QUADRANT, FIRE CONTROL, ELEVATION: M13 SERIES[CUST: AR] | A | 1290 | | AR | 18-JUL-96 |
| | MIL-F-45687 NOT 1 | FIRE CONTROL ELECTRONIC CALIBRATION STANDARDS, PACKAGING OF[CUST: AR] [REVIEW: SM] | A | 1290 | | AR | 01-SEP-97 |
| | MIL-Q-46315C(2) NOT 1 | QUADRANT, FIRE CONTROL-M15[CUST: AR] | A | 1290 | | AR | 16-JAN-98 |
| | MIL-F-46375A(2) NOT 1 | FUZE SETTER SET: M63[CUST: AR] | A | 1290 | | AR | 12-AUG-97 |
| | MIL-T-46398(1) NOT 1 | TOOLS FOR THE PRODUCTION OF FIRE CONTROL MATERIEL, GENERAL SPECIFICATION FOR[CUST: AR] | A | 1290 | | AR | 12-AUG-97 |
| | MIL-Q-48555A NOT 1 | QUADRANT, FIRE CONTROL: M17[CUST: AR] | A | 1290 | | AR | 13-AUG-97 |
| | MIL-Q-48556A NOT 1 | QUADRANT, FIRE CONTROL: M18[CUST: AR] | A | 1290 | | AR | 19-AUG-97 |
| | MIL-T-48621A(1) NOT 1 | TESTER, NOISE, X-BAND, AN/PSM-44: 11822700[CUST: AR] | A | 1290 | | AR | 13-AUG-97 |
| | MIL-Q-50386 NOT 1 | QUADRANT, GUNNER S, M1A1E1[CUST: AR] | A | 1290 | | AR | 19-AUG-97 |
| | MIL-C-60255(2) NOT 1 | CASE, TELESCOPE: M164[CUST: AR] | A | 1290 | | AR | 14-AUG-97 |
| | MIL-C-60261 NOT 1 | CASE, FUZE SETTER SET, M178[CUST: AR] | A | 1290 | | AR | 19-AUG-97 |
| | MIL-C-60618C NOT 1 | COUNTER, ROTATING, MECHANICAL, DIRECT DRIVE: 8587543 (3200 MIL RESET)[CUST: AR] [REVIEW: GS] | A | 1290 | | AR | 01-SEP-97 |
| | MIL-C-60651A NOT 3 | CASE, CARRYING: 10543310[CUST: AR] | A | 1290 | | AR | 19-AUG-97 |
| | MIL-C-64025 NOT 1 | CONTROL, REMOTE, M71, LAND MINE SYSTEM[CUST: AR] | A | 1290 | | AR | 19-AUG-97 |
| | MIL-S-70941A(1) NOT 1 | SYSTEM TEST UNIT: 12922091[CUST: AR] | A | 1290 | | AR | 18-AUG-97 |
| | MIL-C-70942(1) NOT 1 | CIRCUIT CARD ASSEMBLY, POWER SUPPLY: 12922115[CUST: AR] | A | 1290 | | AR | 18-AUG-97 |
| | MIL-C-70943(1) NOT 1 | CIRCUIT CARD ASSEMBLY, MICROPROCESSOR: 12922117[CUST: AR] | A | 1290 | | AR | 18-AUG-97 |
| | MIL-P-70944(1) NOT 1 | PANEL ASSEMBLY, FRONT: 12922129[CUST: AR] | A | 1290 | | AR | 18-AUG-97 |
| | MIL-A-70945(2) NOT 1 | ANTENNA ASSEMBLY: 12922146[CUST: AR] | A | 1290 | | AR | 18-AUG-97 |
| | MIL-M-71074A NOT 3 | MODEM, VEHICLE MOTION SENSOR: 12561737[CUST: AR] | A | 1290 | | AR | 27-FEB-97 |
| | MIL-A-81621 NOT 1 | ACCELEROMETER, ELECTRICAL, LINEAR ABU-13/A[CUST: AS] | A | 1290 | | AS | 11-SEP-96 |
| | MIL-F-81966 NOT 1 | FUZE FUNCTION CONTROL SET AN/AWW-4(V)[CUST: AS] | A | 1290 | | AS | 04-APR-98 |
| | MS35102B NOT 4 | VIAL, LEVEL CYLINDRICAL, TYPE DA[CUST: AR OS] [REVIEW: MC MI] | A | 1290 | | AR | 14-MAR-97 |
| | MS35103B NOT 4 | VIAL, LEVEL CYLINDRICAL, TYPE DB[CUST: AR OS] [REVIEW: MC MI] | A | 1290 | | AR | 14-MAR-97 |
| | MS35104B NOT 4 | VIAL, LEVEL CYLINDRICAL, TYPE DC[CUST: AR OS] [REVIEW: MC MI] | A | 1290 | | AR | 14-MAR-97 |
| | MS35105B NOT 4 | VIAL, LEVEL CYLINDRICAL, TYPE DR[CUST: AR OS 99] [REVIEW: MC MI] | A | 1290 | | AR | 14-MAR-97 |
| | MS35106B NOT 4 | VIAL, LEVEL CIRCULAR, TYPE CA[CUST: AR OS 99] [REVIEW: MC MI] | A | 1290 | | AR | 14-MAR-97 |
| | MIL-F-13926B(5) NOT 1 | FIRE CONTROL MATERIEL, MANUFACTURE AND INSPECTION, GENERAL SPECIFICATION FOR[CUST: AR] | A | 12GP | | AR | 09-FEB-95 |
| | MIL-F-14252(2) NOT 3 | FIRE CONTROL MATERIEL, GENERAL SPECIFICATION GOVERNING THE DESIGN AND INSPECTION OF[CUST: AR] [REVIEW: MI] | A | 12GP | | AR | 01-SEP-97 |
| | MIL-B-48612A NOT 1 | BONDING WITH EPOXY-ELASTOMERIC ADHESIVE SYSTEM, GLASS TO METAL[CUST: AR] [REVIEW: AV] | A | 12GP | | AR | 01-SEP-97 |
| | MIL-B-50772(1) NOT 4 | BONDING OF PRECISION MIRRORS (GLASS-TO-METAL)[CUST: AR] | A | 12GP | | AR | 03-FEB-97 |
| | MIL-STD-1450 NOT 2 | LUBRICATION OF FIRE CONTROL INSTRUMENTS[Military Standard][CUST: AR] [REVIEW: CR4 EA MD MI] | A | 12GP | | AR | 11-MAR-98 |
| | MIL-PRF-48656B(1) | CARTRIDGES, SHOTSHELL[CUST: AR] | A | 1305 | | AR | 06-SEP-00 |
| | MIL-PRF-70600A NOT 1 | CARTRIDGE, RIMFIRE, .22 CALIBER[CUST: AR] | A | 1305 | | AR | 24-OCT-03 |
| | MIL-C-684D(2) NOT 1 | CUPS; BULLET JACKET, COPPER ALLOY CLAD STEEL; FOR SMALL ARMS AMMUNITION[CUST: AR] | A | 1305 | | AR | 01-NOV-95 |
| | MIL-C-1311E(2) NOT 1 | CARTRIDGE, CALIBER .45, BALL, M1911[CUST: AR] | A | 1305 | | AR | 05-JUN-96 |
| | MIL-C-1318B(5) NOT 2 | CARTRIDGE, CALIBER .50, TRACER, M17[CUST: AR] | A | 1305 | | AR | 26-JUL-00 |
| | MIL-P-1394F(5) NOT 1 | PRIMER, ELECTRIC, M52A3B1[CUST: AR] | A | 1305 | | AR | 22-SEP-98 |
| | MIL-C-3066C(1) NOT 1 | CARTRIDGES, CALIBER .50: ARMOR-PIERCING-INCENDIARY, M8; AND ARMOR-PIECING-INCENDIARY-TRACER, M20[CUST: AR] | A | 1305 | | AR | 26-JUL-00 |
| | MIL-C-3383B(1) NOT 1 | CUPS, BULLET JACKET, COPPER ALLOY (FOR SMALL ARMS AMMUNITION)[CUST: AR] | A | 1305 | | AR | 29-JAN-96 |
| | MIL-C-3498B(1) NOT 1 | CARTRIDGES, DUMMY (FOR SMALL ARMS)[CUST: AR] | A | 1305 | | AR | 29-JAN-96 |
| | MIL-C-9963F(5) NOT 1 | CARTRIDGE, 5.56MM, BALL M193[CUST: AR OS 99] [REVIEW: MC] | A | 1305 | | AR | 15-OCT-99 |
| | MIL-C-10190D(4) NOT 1 | CARTRIDGE, CALIBER .50, BALL, M33[CUST: AR] | A | 1305 | | AR | 26-JUL-00 |
| | MIL-C-10375C(1) NOT 1 | CUPS, CASE, COPPER ALLOY (FOR SMALL ARMS AMMUNITION)[CUST: AR] | A | 1305 | | AR | 29-JAN-96 |
| | MIL-L-11536D(1) NOT 1 | LINK, CARTRIDGE, METALLIC BELT, 20MM: M10[CUST: AR] | A | 1305 | | AR | 01-NOV-95 |
| | MIL-C-12166 NOT 4 | COPPER ROD FOR CRUSHER CYLINDERS[CUST: AR] | A | 1305 | | AR | 21-JUL-97 |
| | MIL-L-12997F NOT 2 | LINK, CARTRIDGE, METALLIC BELT, 20MM: M12[CUST: AR] | A | 1305 | | AR | 05-JUN-96 |
| | MIL-S-13468A(1) NOT 2 | STEEL, COPPER ALLOY CLAD, STRIP (FOR SMALL CALIBER BULLET JACKETS)[CUST: AR] | A | 1305 | | AR | 07-DEC-95 |

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| | MIL-C-13743A(1) NOT 2 | CORE, STEEL, HARDENER, FOR ARMOR-PIERCING TYPES OF SMALL-ARMS AMMUNITION[CUST: AR] | A | 1305 | | AR | 16-AUG-00 |
| | MIL-C-14858A(3) NOT 1 | CARTRIDGE, CALIBER .50. REFERENCE[CUST: AR] | A | 1305 | | AR | 26-JUL-00 |
| | MIL-P-45117E(2) NOT 2 | PROJECTILE, 20MM, TARGET PRACTICE, M55A2[CUST: AR] | A | 1305 | | AR | 01-NOV-95 |
| | MIL-P-45172F(2) NOT 2 | PROJECTILE, 20MM, API, M53, METAL PARTS[CUST: AR] | A | 1305 | | AR | 01-NOV-95 |
| | MIL-L-45194G(1) NOT 1 | LINK, CARTRIDGE, METALLIC BELT, 20MM: M14A2[CUST: AR] | A | 1305 | | AR | 01-FEB-96 |
| | MIL-L-45403D(2) NOT 2 | LINK, CARTRIDGE, METALLIC BELT, 7.62MM, M13[CUST: AR] | A | 1305 | | AR | 01-FEB-96 |
| | MIL-C-45404A(1) NOT 2 | CLIP, CARTRIDGE: 7.62MM, 5-ROUND[CUST: AR] [REVIEW: MI] | A | 1305 | | AR | 01-FEB-96 |
| | MIL-L-45456E NOT 1 | LINK, CARTRIDGE, METALLIC BELT, 20MM, M17A2[CUST: AR 99] | A | 1305 | | AR | 05-JUN-96 |
| | MIL-L-45550A(4) NOT 2 | LINK, CARTRIDGE, METALLIC BELT, CALIBER .50, M15A2[CUST: AR] | A | 1305 | | AR | 02-FEB-96 |
| | MIL-L-45923B(1) NOT 1 | LINK, CARTRIDGES: METALLIC BELT, CALIBER .50, M9[CUST: AR] | A | 1305 | | AR | 23-APR-97 |
| | MIL-C-45931A(2) NOT 1 | CLIP, CARTRIDGE. 5.56MM, 10 ROUND[CUST: AR] | A | 1305 | | AR | 02-FEB-96 |
| | MIL-L-45946A(2) NOT 2 | LINK, CARTRIDGE, METALLIC BELT, 20MM: M22[CUST: AR 99] | A | 1305 | | AR | 05-JUN-96 |
| | MIL-C-46277B(2) NOT 2 | CARTRIDGE, 7.62MM: NATO, BALL, M59[CUST: AR] | A | 1305 | | AR | 05-FEB-96 |
| | MIL-C-46281F(3) NOT 1 | CARTRIDGE, 7.62MM: NATO, TRACER, M62[CUST: AR] | A | 1305 | | AR | 26-NOV-97 |
| | MIL-B-46367A NOT 2 | BANDOLEER, M2[CUST: AR] | A | 1305 | | AR | 05-FEB-96 |
| | MIL-C-46397C(3) NOT 1 | CARTRIDGE, 5.56MM, REFERENCE[CUST: AR] | A | 1305 | | AR | 06-DEC-95 |
| | MIL-C-46409D NOT 1 | CARTRIDGE, CALIBER .38, SPECIAL, BALL, M41[CUST: AR] | A | 1305 | | AR | 05-FEB-96 |
| | MIL-C-46477B(3) NOT 2 | CARTRIDGE, 7.62MM, NATO, TEST, HIGH PRESSURE, M60[CUST: AR] | A | 1305 | | AR | 05-FEB-96 |
| | MIL-C-46482B(2) NOT 1 | CARTRIDGE, CALIBER .45, BALL, M1911, MATCH GRADE[CUST: AR] | A | 1305 | | AR | 05-FEB-96 |
| | MIL-P-46530D(1) NOT 1 | PROJECTILE, 20MM, TARGET PRACTICE, M99A1[CUST: AR] | A | 1305 | | AR | 31-JUL-97 |
| | MIL-C-46540B(2) NOT 2 | CASE, CARTRIDGE: 20MM, M103[CUST: AR] | A | 1305 | | AR | 22-MAY-98 |
| | MIL-C-46552C(2) NOT 2 | CARTRIDGE, 20MM, TARGET PRACTICE, M55A2[CUST: AR] | A | 1305 | | AR | 31-JUL-98 |
| | MIL-C-46553B NOT 2 | CARTRIDGE, 20MM, TARGET PRACTICE, M99A1[CUST: AR] | A | 1305 | | AR | 12-FEB-96 |
| | MIL-C-46577D(2) NOT 2 | CARTRIDGE, 20MM, ARMOR PIERCING INCENDIARY, M53[CUST: AR] | A | 1305 | | AR | 31-OCT-96 |
| | MIL-F-46579D NOT 2 | FUZE, POINT DETONATING, M505A3; PARTS FOR[CUST: AR] | A | 1305 | | AR | 12-FEB-97 |
| | MIL-F-46580C(3) NOT 1 | FUZE, POINT DETONATION, M505A3[CUST: AR 99] [REVIEW: 70] | A | 1305 | | AR | 14-AUG-98 |
| | MIL-D-46582C NOT 4 | DETONATORS, STAB, M57A1 AND M57A2(NO S/S DOCUMENT)[CUST: AR] | A | 1305 | | AR | 12-FEB-97 |
| | MIL-P-46601B(3) NOT 1 | PRIMER, PERCUSSION. M36A2[CUST: AR] | A | 1305 | | AR | 07-DEC-95 |
| | MIL-P-46610E(4) NOT 2 | PRIMERS, PERCUSSION, STYPHNATE AND CHLORATE TYPES, FOR SMALL ARMS AMMUNITION[CUST: AR] | A | 1305 | | AR | 12-FEB-97 |
| | MIL-C-46621C NOT 2 | CARTRIDGE, 20MM, HIGH EXPLOSIVE, INCENDIARY, M97A2[CUST: AR] | A | 1305 | | AR | 06-DEC-95 |
| | MIL-P-46636C NOT 2 | PROJECTILE, 20MM, HIGH PRESSURE TEST, M54A1[CUST: AR] | A | 1305 | | AR | 01-NOV-95 |
| | MIL-C-46931F(3) NOT 2 | CARTRIDGE, 7.62MM, NATO, BALL, M80[CUST: AR] | A | 1305 | | AR | 13-AUG-04 |
| | MIL-C-46933A(9) NOT 1 | CARTRIDGE, 7.62MM, NATO, BLANK, M82[CUST: AR] | A | 1305 | | AR | 06-FEB-96 |
| | MIL-C-46934B(6) NOT 2 | CARTRIDGE, 7.62MM, NATO, MATCH, M118[CUST: AR] | A | 1305 | | AR | 06-FEB-96 |
| | MIL-C-46935B(1) NOT 1 | CARTRIDGES, COMMERCIAL[CUST: AR] | A | 1305 | | AR | 31-JUL-97 |
| | MIL-C-46936B(3) NOT 1 | CARTRIDGE, 5.56MM, TEST, HIGH PRESSURE, M197[CUST: AR] | A | 1305 | | AR | 06-FEB-96 |
| | MIL-C-46937B(1) NOT 1 | CARTRIDGE, CALIBER .45, BLANK, M9[CUST: AR] | A | 1305 | | AR | 06-FEB-96 |
| | MIL-B-48553(3) NOT 2 | BANDOLEER, XM8[CUST: AR] | A | 1305 | | AR | 08-FEB-96 |
| | MIL-C-48617A(3) NOT 1 | CARTRIDGE, 20MM, HIGH EXPLOSIVE, INCENDIARY, M56A4 LOADING, ASSEMBLING AND PACKING[CUST: AR] | A | 1305 | | AR | 31-JUL-98 |
| | MIL-P-48618A(1) NOT 1 | PROJECTILE, 20MM, HEI, M56A5; METAL PARTS[CUST: AR] | A | 1305 | | AR | 01-NOV-95 |
| | MIL-C-48623(3) NOT 2 | CARTRIDGE, BLANK, CALIBER .50, M1A1[CUST: AR] | A | 1305 | | AR | 08-FEB-96 |
| | MIL-B-50378(1) NOT 2 | BARRELS, TEST, SMALL ARMS AMMUNITION GENERAL SPECIFICATION FOR[CUST: AR] | A | 1305 | | AR | 01-DEC-95 |
| | MIL-C-50388A(1) NOT 1 | CARTRIDGE, 20MM, HIGH EXPLOSIVE INCENDIARY, M210[CUST: AR] | A | 1305 | | AR | 06-DEC-95 |
| | MIL-P-50603B(1) NOT 1 | PRIMER, PERCUSSION, M115[CUST: AR] | A | 1305 | | AR | 07-DEC-95 |
| | MIL-C-50701A(2) NOT 2 | CARTRIDGE, 7.62X39MM, BALL[CUST: AR] | A | 1305 | | AR | 08-FEB-96 |
| | MIL-C-50703(2) NOT 2 | CARTRIDGE, 7.62X39MM, BLANK[CUST: AR] | A | 1305 | | AR | 06-DEC-95 |
| | MIL-C-50704A(2) NOT 3 | CARTRIDGE, 7.62MM: DIM TRACER, XM276[CUST: AR] | A | 1305 | | AR | 26-NOV-97 |
| | MIL-P-50774A(3) NOT 2 | PROJECTILE, 20MM, TARGET PRACTICE, M55A3 AND M55A3B1[CUST: AR] | A | 1305 | | AR | 15-AUG-98 |
| | MIL-C-50797(1) NOT 2 | CASE, CARTRIDGE, 20MM, M103A1[CUST: AR] | A | 1305 | | AR | 06-DEC-95 |
| | MIL-B-60107B(2) NOT 1 | BANDOLEER, M4[CUST: AR] | A | 1305 | | AR | 08-FEB-96 |
| | MIL-C-60111C(6) NOT 1 | CARTRIDGE, 5.56MM, TRACER, M196[CUST: AR OS 99] [REVIEW: MC] | A | 1305 | | AR | 15-OCT-99 |
| | MIL-B-60128A(1) NOT 2 | BANDOLEER, M3[CUST: AR] | A | 1305 | | AR | 09-FEB-96 |
| | MIL-C-60162 NOT 2 | CARTRIDGE, CALIBER .50, TEST, HIGH PRESSURE, M1[CUST: AR] | A | 1305 | | AR | 09-FEB-96 |
| | MIL-C-60163(1) NOT 1 | CARTRIDGE, CALIBER .45, TEST, HIGH PRESSURE, M1[CUST: AR] | A | 1305 | | AR | 09-FEB-96 |
| | MIL-C-60168 NOT 2 | CARTRIDGE, CALIBER .50, PRACTICE, T249E2[CUST: AR] | A | 1305 | | AR | 09-FEB-96 |
| | MIL-P-60169B NOT 4 | PAPER, SEALING[CUST: AR OS 99] [REVIEW: 70 MI] | A | 1305 | | AR | 09-APR-98 |
| | MIL-C-60251A(5) NOT 2 | CARTRIDGE, 7.62MM, NATO, BALL, M80 OVERHEAD FIRE APPLICATION[CUST: AR] | A | 1305 | | AR | 26-NOV-97 |
| | MIL-C-60252A(5) NOT 2 | CARTRIDGE, 7.62MM, NATO, TRACER, M62 OVERHEAD FIRE APPLICATION[CUST: AR] | A | 1305 | | AR | 26-NOV-97 |
| | MIL-C-60275B(1) NOT 1 | CARTRIDGE, 20MM, TARGET PRACTICE, M204[CUST: AR] | A | 1305 | | AR | 06-DEC-95 |
| | MIL-D-60573(2) NOT 1 | DUMMY CARTRIDGE, 7.62MM, M172, INERT LOADED[CUST: AR] | A | 1305 | | AR | 09-FEB-96 |
| | MIL-P-60608A(4) NOT 1 | PROJECTILE, 20MM, TARGET PRACTICE - TRACER, M221, METAL PARTS[CUST: AR 99] | A | 1305 | | AR | 31-JUL-98 |
| | MIL-C-60609A(2) NOT 1 | CARTRIDGE, 20MM, TARGET PRACTICE TRACER, M220[CUST: AR] | A | 1305 | | AR | 31-JUL-98 |
| | MIL-C-60616C(3) NOT 1 | CARTRIDGE, 5.56MM, BLANK: M200[CUST: AR] | A | 1305 | | AR | 31-OCT-96 |
| | MIL-C-60678B(3) NOT 2 | CARTRIDGE, 20MM, HIGH EXPLOSIVE INCENDIARY TRACE SELF-DESTRUCT, M246[CUST: AR] | A | 1305 | | AR | 06-DEC-95 |
| | MIL-P-60679A(5) NOT 2 | PROJECTILE, 20MM, HEIT-SD, M246; METAL PARTS[CUST: AR] | A | 1305 | | AR | 01-NOV-95 |
| | MIL-C-60808A NOT 1 | CARTRIDGE, CALIBER .45 REFERENCE[CUST: AR] | A | 1305 | | AR | 06-DEC-95 |

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| | MIL-C-60813(2) NOT 1 | CARTRIDGE, CALIBER .50, SPOTTER TRACER, M48A2[CUST: AR] | A | 1305 | | AR | 31-JUL-97 |
| | MIL-P-60835A(1) NOT 2 | PROJECTILE, 20MM, HE1-T, M242, METAL PARTS[CUST: AR] | A | 1305 | | AR | 06-DEC-95 |
| | MIL-C-60836A(2) NOT 2 | CARTRIDGE, 20MM, HIGH EXPLOSIVE INCENDIARY WITH TRACER, M242[CUST: AR] | A | 1305 | | AR | 06-DEC-95 |
| | MIL-C-60896A(3) NOT 2 | CARTRIDGE, 7.62MM, NATO, REFERENCE[CUST: AR] | A | 1305 | | AR | 06-DEC-95 |
| | MIL-C-63338A(1) NOT 4 | CARTRIDGE, 25.4MM, DECOY, M839[CUST: AR] | A | 1305 | | AR | 14-FEB-03 |
| | MIL-C-63442A(1) NOT 2 | CARTRIDGE, 20MM, HIGH EXPLOSIVE, INCENDIARY, TRACER, M242A1 LOADING, ASSEMBLING AND PACKING[CUST: AR] | A | 1305 | | AR | 29-JUL-97 |
| | MIL-C-63450(3) NOT 2 | CARTRIDGE, 7.62MM, MATCH, XM852[CUST: AR] | A | 1305 | | AR | 13-FEB-96 |
| | MIL-L-63532C(2) NOT 1 | LINK, CARTRIDGE, METALLIC BELT, 5.56MM, M27[CUST: AR] | A | 1305 | | AR | 13-FEB-96 |
| | DOD-P-63975(7) NOT 1 | PRIMER, ELECTRIC, PA520[CUST: AR] | A | 1305 | | AR | 20-FEB-97 |
| | DOD-C-63976(5) NOT 1 | CASE, CARTRIDGE, 30MM AMMUNITION FOR M788 M789 AND M799 SERIES OF 30MM AMMUNITION[CUST: AR] | A | 1305 | | AR | 07-DEC-95 |
| | DOD-P-63977A(4) NOT 1 | PROJECTILE 30MM, TARGET PRACTICE AND TARGET PRACTICE ALTERNATE DESIGN FOR CARTRIDGE, 30MM, M788[CUST: AR] | A | 1305 | | AR | 05-APR-00 |
| | DOD-C-63980(11) NOT 1 | CARTRIDGE, 30MM, TARGET PRACTICE, M788[CUST: AR] | A | 1305 | | AR | 19-APR-00 |
| | DOD-P-63981(10) NOT 1 | PROJECTILE 30MM, HIGH EXPLOSIVE DUAL PURPOSE, M789, METAL PARTS[CUST: AR] | A | 1305 | | AR | 24-JUL-96 |
| | MIL-C-63982A(3) NOT 1 | CARTRIDGE, 30MM HIGH EXPLOSIVE DUAL PURPOSE, M789[CUST: AR] | A | 1305 | | AR | 13-AUG-98 |
| | DOD-L-63983 NOT 2 | LINK, CARTRIDGE, METALLIC BELT, 30MM, M29[CUST: AR] | A | 1305 | | AR | 07-DEC-95 |
| | DOD-P-63986(6) NOT 1 | PELLET, FLASH TUBE, IB52[CUST: AR] | A | 1305 | | AR | 06-DEC-95 |
| | MIL-C-63989C(4) NOT 1 | CARTRIDGE, 5.56MM, BALL, M855[CUST: AR] | A | 1305 | | AR | 30-JAN-01 |
| | MIL-C-63990C(4) NOT 1 | CARTRIDGE; 5.56MM TRACER, M856[CUST: AR] | A | 1305 | | AR | 15-OCT-99 |
| | MIL-B-63992A(3) NOT 2 | BANDOLEER, 200 ROUND MAGAZINE (M249 M.G.)[CUST: AR] | A | 1305 | | AR | 15-DEC-95 |
| | DOD-C-64018(6) NOT 1 | CARTRIDGE, 30MM, HIGH PRESSURE TEST, HP-T, M883[CUST: AR] | A | 1305 | | AR | 07-DEC-95 |
| | DOD-C-64019(3) NOT 1 | CARTRIDGE, 30MM, DUMMY, M848[CUST: AR] | A | 1305 | | AR | 06-DEC-95 |
| | MIL-C-70441(1) NOT 1 | CASE, BRASS, CAL .30, NATIONAL MATCH[CUST: AR] | A | 1305 | | AR | 01-NOV-95 |
| | MIL-B-70445(3) NOT 1 | BULLET, CAL .30[CUST: AR] | A | 1305 | | AR | 01-DEC-95 |
| | MIL-C-70460A(2) NOT 2 | CARTRIDGE, 5.56MM, BALL, (HEAVY BULLET) REFERENCE[CUST: AR] | A | 1305 | | AR | 15-OCT-99 |
| | MIL-C-70468A(1) NOT 4 | CARTRIDGE, DUMMY, 5.56MM INERT LOADED, M857[CUST: AR] | A | 1305 | | AR | 30-JUL-97 |
| | MIL-C-70508(8) NOT 1 | CARTRIDGE, 9MM, BALL, NATO, XM882 (M882)[CUST: AR] | A | 1305 | | AR | 14-JAN-98 |
| | MIL-C-70509(5) NOT 1 | CARTRIDGE, 9MM, TEST, HIGH PRESSURE, XM905[CUST: AR] | A | 1305 | | AR | 14-FEB-96 |
| | MIL-C-70552 NOT 1 | CARTRIDGE CASE, 20MM, EMPTY, PRIMED[CUST: AR] | A | 1305 | | AR | 14-FEB-96 |
| | MIL-C-70621 NOT 1 | CARTRIDGE, 9MM, BALL, REFERENCE[CUST: AR] | A | 1305 | | AR | 06-DEC-95 |
| | MIL-C-70636(1) NOT 1 | CARTRIDGE, 20MM, ARMOR PIERCING-TRACER, M95 (PERCUSSION PRIMER)[CUST: AR] | A | 1305 | | AR | 06-DEC-95 |
| | MIL-P-70637(1) NOT 1 | PROJECTILE, 20MM, ARMOR PIERCING-TRACER, M95, METAL PARTS[CUST: AR] | A | 1305 | | AR | 01-NOV-96 |
| | MIL-C-70690 NOT 1 | CARTRIDGE, FUZELESS, 25MM, HIGH EXPLOSIVE INCENDIARY TRACER, (HEI-T), M792[CUST: AR] | A | 1305 | | AR | 29-NOV-95 |
| | MIL-S-70745(3) NOT 1 | STRIP, AMMUNITION, METALLIC, 30MM[CUST: AR] | A | 1305 | | AR | 07-DEC-95 |
| | MIL-L-70751A NOT 1 | LEAD, PARTS, ASSEMBLY AND PACKAGING FOR[CUST: AR] | A | 1305 | | AR | 07-JAN-97 |
| | MIL-D-70752B NOT 1 | DETONATOR, STAB, PARTS ASSEMBLY AND PACKAGING FOR[CUST: AR] | A | 1305 | | AR | 09-JAN-97 |
| | MIL-C-70775A(3) NOT 1 | CARTRIDGE, 25MM, TARGET PRACTICE DISCARDING SABOT WITH TRACER (TPDS-T), M910[CUST: AR] | A | 1305 | | AR | 13-MAY-02 |
| | MIL-C-70784 NOT 1 | CARTRIDGE, 25MM, ARMOR PIERCING DISCARDING SABOT TRACER (APDS-T), M791, REFERENCE[CUST: AR] | A | 1305 | | AR | 29-NOV-95 |
| | MIL-C-70785 NOT 1 | CARTRIDGE, 25MM, TARGET PRACTICE TRACER (TP-T), M793 REFERENCE[CUST: AR] | A | 1305 | | AR | 29-NOV-95 |
| | MIL-C-70793(2) NOT 1 | CARTRIDGE, 20MM, MULTIPURPOSE, TRACE SELF-DESTRUCT, M940[CUST: AR] | A | 1305 | | AR | 06-DEC-95 |
| | MIL-P-70794(1) NOT 1 | PROJECTILE, 20 MILLIMETER, MULTIPURPOSE TRACE SELF-DESTRUCT, M940 METAL PARTS[CUST: AR] | A | 1305 | | AR | 01-NOV-96 |
| | MIL-C-70845A(1) NOT 1 | CARTRIDGE, 9MM, PRACTICE, TRACER, M939[CUST: AR] | A | 1305 | | AR | 17-SEP-99 |
| | MIL-C-71138(1) NOT 1 | CARTRIDGE, 25MM, ARMOR PIERCING DISCARDING SABOT TRACER, M791[CUST: AR] | A | 1305 | | AR | 29-NOV-95 |
| | MIL-C-71139(1) NOT 1 | CARTRIDGE, 25MM, HIGH EXPLOSIVE INCENDIARY TRACER, SELF-DESTRUCT, M792[CUST: AR] | A | 1305 | | AR | 29-NOV-95 |
| | MIL-C-71140(1) NOT 1 | CARTRIDGE, 25MM, TARGET PRACTICE TRACER, M793[CUST: AR] | A | 1305 | | AR | 29-NOV-95 |
| | MIL-C-71164(1) NOT 1 | CARTRIDGE, 25MM, DUMMY, M794 PERFORMANCE SPECIFICATION FOR[CUST: AR] | A | 1305 | | AR | 29-JUL-96 |
| | MIL-C-85717(2) NOT 1 | CARTRIDGE, 20 MILLIMETER, SEMI-ARMOR PIERCING HIGH EXPLOSIVE INCENDIARY, PGU-28/B[CUST: AS] | A | 1305 | | AS | 30-SEP-97 |
| | MIL-P-85723(1) NOT 1 | PROJECTILE, 20 MILLIMETER, SEMI-ARMOR PIERCING, HIGH EXPLOSIVE INCENDIARY, PGU-28/B[CUST: AS] | A | 1305 | | AS | 30-SEP-97 |
| | MIL-C-85764(2) NOT 1 | CARTRIDGE, 20 MILLIMETER TARGET PRACTICE, PGU-27/B AND CARTRIDGE, 20 MILLIMETER TARGET PRACTICE-TRACER, PGU-30/B[CUST: AS] | A | 1305 | | AS | 30-SEP-97 |
| | MIL-P-85766(1) NOT 1 | PROJECTILE, 20 MILLIMETER, TARGET PRACTICE-TRACER, PGU-30/B[CUST: AS] | A | 1305 | | AS | 30-SEP-97 |
| | MIL-P-85767(1) NOT 1 | PROJECTILE, 20 MILLIMETER, TARGET PRACTICE PGU-27/B[CUST: AS] | A | 1305 | | AS | 30-SEP-97 |
| | QPL-684-18 NOT 1 | CUPS, BULLET JACKET, COPPER ALLOY CLAD STEEL, FOR SMALL ARMS AMMUNITION | A | 1305 | | AR | 21-JUN-01 |
| | MIL-C-3972B(2) NOT 2 | CARTRIDGE, 60MM, ILLUMINATING, M83A3 WITH FUZE, TIME, M65A1 LOADING ASSEMBLING AND PACKING[CUST: AR] | A | 1310 | | AR | 22-APR-96 |
| | MIL-E-14776A NOT 2 | EXTENSION, FIN[CUST: AR] | A | 1310 | | AR | 31-JAN-96 |
| | MIL-P-14785B NOT 2 | PROJECTILE, 60MM METAL PARTS ASSEMBLY[CUST: AR] | A | 1310 | | AR | 31-JAN-96 |
| | MIL-P-14827A NOT 1 | PROJECTILE, 57MM, HE, M306A1, METAL PARTS ASSEMBLY[CUST: AR] | A | 1310 | | AR | 09-JUL-96 |
| | MIL-C-14836A NOT 2 | CASE, PROJECTILE, BURSTER, M9A1[CUST: AR] | A | 1310 | | AR | 31-JAN-96 |
| | MIL-F-14902A(1) NOT 2 | FIN, ASSEMBLY, 60MM, M2[CUST: AR] | A | 1310 | | AR | 31-MAY-00 |
| | MIL-C-18757/1B NOT 1 | CARTRIDGE CASE, STEEL, 40-MILLIMETER, MK 3 MOD 0[CUST: OS] | A | 1310 | | OS | 10-JUL-99 |
| | MIL-L-45585D(1) NOT 2 | LINK CARTRIDGE: METALLIC BELT, 40MM, M16A2[CUST: AR] | A | 1310 | | AR | 07-SEP-00 |
| | MIL-C-48044 NOT 1 | CARTRIDGE, 40MM, PROOF, XM387E4 LOADING, ASSEMBLING AND PACKING[CUST: AR] | A | 1310 | | AR | 06-FEB-96 |
| | MIL-C-48045 NOT 2 | CARTRIDGE, 40MM, PROOF, XM387E4; BODY ASSEMBLY AND OGIVE FOR METAL PARTS[CUST: AR] | A | 1310 | | AR | 06-FEB-96 |
| | MIL-C-48069A(1) NOT 1 | CARTRIDGE, 40MM, HIGH VELOCITY, DUMMY, M922A1 ASSEMBLING AND PACKAGING[CUST: AR] | A | 1310 | | AR | 31-AUG-00 |

| Last Action | DOCUMENT NUMBER | DOCUMENT TITLE | Distribution | FSC/Area | MCA | Prep. Acty | Date |
|---|---|---|---|---|---|---|---|
| | MIL-C-48070(1) NOT 2 | CASE, CARTRIDGE ASSEMBLY, 40MM, M169, INERT METAL PARTS FOR[CUST: AR] | A | 1310 | | AR | 06-FEB-96 |
| | MIL-C-48082B(3) NOT 1 | CARTRIDGE, 40MM, HEDP, M433; SPITBACK ASSEMBLY FOR METAL PARTS AND LOADING, ASSEMBLING AND PACKAGING[CUST: AR] | A | 1310 | | AR | 07-SEP-00 |
| | MIL-C-48115A(5) NOT 1 | CARTRIDGE, 40MM, HEDP, M430; SPITBACK ASSEMBLY FOR METAL PARTS AND LOADING, ASSEMBLING AND PACKING[CUST: AR] | A | 1310 | | AR | 07-FEB-96 |
| | MIL-C-48161B(4) NOT 1 | CARTRIDGE, IGNITION, 702 PARTS FOR[CUST: AR] | A | 1310 | | AR | 16-SEP-02 |
| | MIL-C-48162B(3) NOT 1 | CARTRIDGE, IGNITION, M702 LOADING, ASSEMBLING AND PACKING[CUST: AR] | A | 1310 | | AR | 12-FEB-01 |
| | MIL-C-48180 NOT 2 | CARTRIDGE, HE, 60MM, M49A4E1 LOADING, ASSEMBLING AND PACKING[CUST: AR] | A | 1310 | | AR | 14-FEB-97 |
| | MIL-B-48227A NOT 2 | BANDOLEER, 40MM AMMUNITION, SUPPORT, PLASTIC FOR[CUST: AR] | A | 1310 | | AR | 07-FEB-96 |
| | MIL-B-48228A NOT 2 | BANDOLEERS FOR CARTRIDGES, 40MM AMMUNITION[CUST: AR] | A | 1310 | | AR | 07-FEB-96 |
| | MIL-C-48354 NOT 2 | CARTRIDGE, IGNITION, XM702E2 LOADING, ASSEMBLING AND PACKING[CUST: AR] | A | 1310 | | AR | 14-FEB-97 |
| | MIL-C-48393 NOT 2 | CARTRIDGE, IGNITION, XM702E2 PARTS FOR[CUST: AR] | A | 1310 | | AR | 14-FEB-97 |
| | MIL-F-48425A(4) NOT 2 | FIN ASSEMBLY, M24[CUST: AR] | A | 1310 | | AR | 23-FEB-01 |
| | MIL-F-48580B(1) NOT 2 | FIN, M27[CUST: AR] | A | 1310 | | AR | 19-AUG-97 |
| | MIL-C-48653 NOT 1 | CARTRIDGE, IGNITION, M702A1 PARTS FOR[CUST: AR] | A | 1310 | | AR | 16-JAN-98 |
| | MIL-C-48654 NOT 1 | CARTRIDGE, IGNITION, M702A1 LOADING, ASSEMBLING AND PACKING[CUST: AR] | A | 1310 | | AR | 19-AUG-97 |
| | MIL-C-48683A(4) NOT 1 | CARTRIDGE, 40MM, M918 TP; PROJECTILE ASSEMBLY[CUST: AR] | A | 1310 | | AR | 05-SEP-00 |
| | MIL-C-48697(5) NOT 1 | CARTRIDGE 60MM, TP, M50A3 LOADING, ASSEMBLING AND PACKING[CUST: AR] | A | 1310 | | AR | 31-MAY-00 |
| | MIL-C-50242 NOT 2 | CARTRIDGE, 40MM, HE, M383, BODY ASSEMBLY FOR METAL PARTS[CUST: AR] | A | 1310 | | AR | 08-FEB-96 |
| | MIL-C-50243(7) NOT 2 | CARTRIDGE, 40MM, HE, M383 LOADING, ASSEMBLING AND PACKING[CUST: AR] | A | 1310 | | AR | 08-FEB-96 |
| | MIL-B-50262(1) NOT 2 | BURSTER, PROJECTILE, M21, LOADING ASSEMBLING AND PACKING[CUST: AR] | A | 1310 | | AR | 08-FEB-96 |
| | MIL-P-50357(3) NOT 4 | PROJECTILE, 60MM, H.E., M49A3 METAL PARTS ASSEMBLY (ALLOY STEEL)[CUST: AR] | A | 1310 | | AR | 05-FEB-97 |
| | MIL-C-50446A(3) NOT 2 | CASE, CARTRIDGE, 40MM, M118 PARTS FOR[CUST: AR] | A | 1310 | | AR | 17-OCT-96 |
| | MIL-C-50447A(2) NOT 2 | CASE CARTRIDGE, 40MM, M118 AND M195; PLUG, BASE FOR[CUST: AR] | A | 1310 | | AR | 08-FEB-96 |
| | MIL-C-50448A(1) NOT 2 | CASE, CARTRIDGE, 40MM, M118 AND M195, CUP, POWER CHARGE FOR[CUST: AR] | A | 1310 | | AR | 08-FEB-96 |
| | MIL-B-50485A NOT 2 | BANDOLEER ASSEMBLY FOR CARTRIDGE, 40MM, M397, M397E1 AND M433[CUST: AR] | A | 1310 | | AR | 08-FEB-96 |
| | MIL-C-50509A(1) NOT 1 | CARTRIDGE, 40MM, WHITE STAR, CLUSTER, M585 METAL PARTS AND LOADING, ASSEMBLING AND PACKING[CUST: AR] | A | 1310 | | AR | 08-FEB-96 |
| | MIL-C-50527(2) NOT 2 | CASE, CARTRIDGE, 40MM, XM195, PART FOR[CUST: AR] | A | 1310 | | AR | 08-FEB-96 |
| | MIL-C-50712(2) NOT 2 | CASE, CARTRIDGE, 57MM, M30A1B3[CUST: AR] | A | 1310 | | AR | 19-AUG-97 |
| | MIL-C-50779A NOT 2 | CASING, BURSTER M158[CUST: AR] | A | 1310 | | AR | 27-FEB-97 |
| | MIL-C-50861A(5) NOT 2 | CARTRIDGE, 40MM, HEDP, M430; BODY ASSEMBLY FOR METAL PARTS[CUST: AR] | A | 1310 | | AR | 08-FEB-96 |
| | MIL-C-50862A(2) NOT 2 | CARTRIDGE, 40MM, HEDP, M430; LINER FOR METAL PARTS[CUST: AR] | A | 1310 | | AR | 08-FEB-96 |
| | MIL-C-50863C NOT 1 | CARTRIDGE, 40MM, HEDP, M430A1 LOADING, ASSEMBLING AND PACKAGING[CUST: AR] | A | 1310 | | AR | 08-FEB-96 |
| | MIL-C-50870C(1) NOT 2 | CARTRIDGE, 40MM, HEDP, M433; LINER FOR METAL PART[CUST: AR] | A | 1310 | | AR | 08-FEB-96 |
| | MIL-C-50871C(2) NOT 2 | CARTRIDGE, 40MM, HEDP, M433; PROJECTILE METAL PARTS FOR[CUST: AR] | A | 1310 | | AR | 10-FEB-03 |
| | MIL-C-50872C(3) NOT 2 | CARTRIDGE, 40MM, HEDP, M433 LOADING, ASSEMBLING AND PACKING[CUST: AR] | A | 1310 | | AR | 08-SEP-00 |
| | MIL-B-50999(3) NOT 1 | BOOSTER, AUXILIARY, M122, METAL PARTS FOR, AND ASSEMBLY AND LOADING OF[CUST: AR] | A | 1310 | | AR | 02-AUG-96 |
| | MIL-P-51474A(2) NOT 2 | PROJECTILE, 64MM, RIOT CONTROL, KE M743[CUST: EA] | A | 1310 | | EA | 14-JUL-04 |
| | MIL-B-60319(1) NOT 2 | BURSTER, PROJECTILE, M19 LOADING, ASSEMBLING AND PACKING[CUST: AR] | A | 1310 | | AR | 16-JAN-98 |
| | MIL-P-60335C NOT 2 | PROJECTILE, 60MM, ILLUMINATING M83A3 PARTS, LOADING, ASSEMBLING AND PACKING[CUST: AR] | A | 1310 | | AR | 09-FEB-96 |
| | MIL-C-60452A(2) NOT 2 | CARTRIDGE CASE LOADING ASSEMBLY, M195 LOADING, ASSEMBLING AND PACKING[CUST: AR] | A | 1310 | | AR | 09-FEB-96 |
| | MIL-P-60605B(1) NOT 1 | PROJECTILE, 60MM, HE, M49A2 METAL PARTS ASSEMBLY (CARBON STEEL)[CUST: AR] | A | 1310 | | AR | 09-FEB-96 |
| | MIL-C-60944A(2) NOT 2 | CARTRIDGE, 40MM, PRACTICE, M385A1 LOADING, ASSEMBLING AND PACKAGING[CUST: AR] | A | 1310 | | AR | 29-OCT-96 |
| | MIL-C-60945B(1) NOT 1 | CARTRIDGE, 40MM, PRACTICE, M385A1 DUMMY CARTRIDGE, 40MM HIGH VELOCITY, M922 PROJECTILE PARTS FOR[CUST: AR] | A | 1310 | | AR | 01-SEP-00 |
| | MIL-C-60982B(7) NOT 1 | CASE CARTRIDGE, 40MM, M169 PART FOR[CUST: AR] | A | 1310 | | AR | 31-AUG-00 |
| | MIL-C-60985A(2) NOT 2 | CASE, CARTRIDGE, 40MM, M118 METAL PARTS FOR[CUST: AR] | A | 1310 | | AR | 12-FEB-96 |
| | MIL-C-63062(1) NOT 2 | CASE, CARTRIDGE, 40MM, M169, CUP, CLOSING FOR[CUST: AR] | A | 1310 | | AR | 12-FEB-96 |
| | MIL-C-63063(3) NOT 2 | CASE, CARTRIDGE, 40MM, M169; PLUG, BASE FOR[CUST: AR] | A | 1310 | | AR | 10-AUG-99 |
| | MIL-C-63092A NOT 1 | CARTRIDGES, 40MM, WHITE STAR, PARACHUTE, M583A1 GREEN STAR, PARACHUTE, M661 RED STAR, PARACHUTE, M662 METAL PARTS AND LOADING, ASSEMBLING AND PACKING[CUST: AR] | A | 1310 | | AR | 12-FEB-96 |
| | MIL-C-63113 NOT 2 | CARTRIDGE, 40MM, YELLOW SMOKE, CANOPY, M676 METAL PARTS FOR AND LOADING, ASSEMBLING AND PACKING[CUST: AR] | A | 1310 | | AR | 12-FEB-96 |
| | MIL-C-63114 NOT 2 | CARTRIDGE, 40MM, WHITE SMOKE, CANOPY, M680 METAL PARTS FOR AND LOADING, ASSEMBLING AND PACKING[CUST: AR] | A | 1310 | | AR | 12-FEB-96 |
| | MIL-C-63115 NOT 2 | CARTRIDGE, 40MM, RED SMOKE, CANOPY, M682 METAL PARTS FOR AND LOADING, ASSEMBLING AND PACKING[CUST: AR] | A | 1310 | | AR | 12-FEB-96 |
| | MIL-C-63127(1) NOT 2 | CARTRIDGES: 40MM, GROUND, SMOKE MARKERS, M713, M715 AND M716, BASE PARTS FOR[CUST: AR] | A | 1310 | | AR | 12-FEB-96 |
| | MIL-C-63128(3) NOT 2 | CARTRIDGES: 40MM, GROUND SMOKE MARKERS, M713, M715 AND M716; BODY PART FOR[CUST: AR] | A | 1310 | | AR | 12-FEB-96 |
| | MIL-C-63133(3) NOT 2 | CARTRIDGE CASE LOADING ASSEMBLY, M118 LOADING, ASSEMBLING AND PACKING[CUST: AR] | A | 1310 | | AR | 08-SEP-00 |
| | MIL-T-70431 NOT 2 | TEST SET, ELECTRONIC SYSTEM: M137[CUST: AR] | A | 1310 | | AR | 14-FEB-96 |
| | MIL-P-70449 NOT 2 | POWER MODULE ASSEMBLY FOR TEST SET, ELECTRONIC SYSTEM: M137[CUST: AR] | A | 1310 | | AR | 14-FEB-96 |
| | MIL-O-70483A NOT 1 | OPERATION UNIT, FOR ROCKET MANAGEMENT SUBSYSTEM, M138[CUST: AR] | A | 1310 | | AR | 14-FEB-96 |
| | MIL-D-70484 NOT 2 | DISPLAY UNIT, FOR ROCKET MANAGEMENT SUBSYSTEM M138[CUST: AR] | A | 1310 | | AR | 14-FEB-96 |
| | MIL-C-70501(3) NOT 1 | CHARGE, PROPELLING, M204, PAPER PREFORM PROCESS PARTS AND CONTAINER ASSEMBLY[CUST: AR] | A | 1310 | | AR | 03-JAN-97 |
| | MIL-R-70503A NOT 1 | ROCKET MANAGEMENT SUBSYSTEM M138[CUST: AR] | A | 1310 | | AR | 14-FEB-96 |
| | MIL-B-70677(2) NOT 1 | BURSTER, PROJECTILE, XM85 (M85) LOADING, ASSEMBLING AND PACKING[CUST: AR] | A | 1310 | | AR | 23-SEP-02 |
| | MIL-C-70678(4) NOT 1 | CASE, PROJECTILE BURSTER, XM216[CUST: AR] | A | 1310 | | AR | 07-JAN-97 |
| | MIL-T-70755(1) NOT 1 | TEST VEHICLE PROJECTILE METAL PARTS AND LOADING, ASSEMBLING AND PACKING[CUST: AR] | A | 1310 | | AR | 06-SEP-00 |

| Last Action | DOCUMENT NUMBER | DOCUMENT TITLE | Distribution | FSC/Area | MCA | Prep. Acty | Date |
|---|---|---|---|---|---|---|---|
| | MIL-C-71178 NOT 1 | CARTRIDGE, 40MM, HIGH VELOCITY, DUMMY, M922A1 METAL PART FOR[CUST: AR] | A | 1310 | | AR | 08-FEB-96 |
| | MIL-S-3139(1) NOT 1 | SHELL, FIXED, CHEMICAL, M64 FOR 75-MM GUNS, M312 FOR 76-MM GUNS, M313 FOR 90-MM GUNS, AND SHELL, SEMI-FIXED, CHEMICAL, M64 FOR 75-MM HOWITZERS, M60 FOR 105-MM HOWITZERS, ASSEMBLING, MARKING, AND PACKING[CUST: AR OS 99] [REVIEW: MC] | A | 1315 | | AR | 14-MAR-97 |
| | MIL-I-3848A NOT 1 | INDICATOR, PROPELLANT TEMPERATURE, M13, M15 AND M33 (LESS PROPELLANT)[CUST: AR OS] | A | 1315 | | AR | 14-MAR-97 |
| | MIL-P-10590B(1) NOT 1 | PROJECTILE, ILLUMINATING, 81MM, M301A2 METAL PARTS ASSEMBLY[CUST: AR] | A | 1315 | | AR | 22-APR-96 |
| | MIL-C-11460(1) NOT 1 | CLOTH, RAYON (FOR LINERS FOR RECOILLESS CARTRIDGE CASES)[CUST: AR] [REVIEW: CT] | A | 1315 | | AR | 14-MAR-97 |
| | MIL-P-12764G(7) NOT 1 | PROJECTILE, 4.2 INCH, ILLUMINATING, M335A2 LOADING, ASSEMBLING AND PACKING[CUST: AR] | A | 1315 | | AR | 29-JAN-96 |
| | MIL-P-12815B(1) NOT 2 | POWER SOURCE, PIEZOID (LUCKY)[CUST: AR] | A | 1315 | | AR | 08-FEB-96 |
| | MIL-C-12926E(5) NOT 1 | CARTRIDGE, 4.2 INCH, ILLUMINATING, M335A2 LOADING, ASSEMBLING AND PACKING[CUST: AR] | A | 1315 | | AR | 29-JAN-96 |
| | MIL-C-12927B(1) NOT 1 | CARTRIDGE, IGNITION, M2E1 PARTS FOR, LOADING, ASSEMBLING AND PACKING[CUST: AR] | A | 1315 | | AR | 22-APR-96 |
| | MIL-P-13041E NOT 2 | PROJECTILE, 4.2 INCH, SMOKE, M328A1, WP FILLING[CUST: EA 99] [REVIEW: 70 MC] | A | 1315 | | EA | 09-JUL-04 |
| | MIL-C-13473C(3) NOT 2 | CARTRIDGE, 106MM, HEAT, M344A1 LOADING, ASSEMBLING AND PACKING[CUST: AR] | A | 1315 | | AR | 29-JAN-96 |
| | MIL-C-14747(5) NOT 2 | CARTRIDGE, 105MM, APERS-T, M494 FOR 105MM GUN M68 LOADING, ASSEMBLING AND PACKING[CUST: AR] | A | 1315 | | AR | 12-DEC-95 |
| | MIL-P-14829(1) NOT 2 | PROJECTILE, 4.2 INCH TACTICAL CS, XM633 METAL PARTS ASSEMBLY[CUST: AR] | A | 1315 | | AR | 31-JAN-96 |
| | MIL-P-14830A(2) NOT 2 | PROJECTILE, 81MM, H.E., M374A1 METAL PARTS ASSEMBLY (ALLOY STEEL)[CUST: AR] | A | 1315 | | AR | 15-DEC-95 |
| | MIL-P-14839(2) NOT 2 | PROJECTILE, 105MM, SMOKE, BE, M84E1 METAL PARTS ASSEMBLY[CUST: AR] | A | 1315 | | AR | 09-JUL-96 |
| | MIL-P-14852B(2) NOT 1 | PROJECTILE, 105MM: ILLUMINATING, M314A3 METAL PARTS ASSEMBLY[CUST: AR] | A | 1315 | | AR | 23-AUG-00 |
| | MIL-C-14887 NOT 2 | CASE, CARTRIDGE, 106MM, M9431 ASSEMBLY[CUST: AR] | A | 1315 | | AR | 31-JAN-96 |
| | MIL-C-14892(4) NOT 2 | CASE, CARTRIDGE, 105MM, M150B1[CUST: AR] | A | 1315 | | AR | 11-AUG-97 |
| | MIL-P-14901(1) NOT 2 | PROJECTILE, 4.2 INCH: TACTICAL CS, XM633 LOADING, ASSEMBLING AND PACKING (FOR CARTRIDGE, TACTICAL CS, XM630)[CUST: AR] | A | 1315 | | AR | 31-JAN-96 |
| | MIL-C-14909A(2) NOT 1 | CARTRIDGE, ILLUMINATING, M301A3 WITH FUZE, TIME M84A1 FOR 81MM MORTARS LOADING, ASSEMBLING AND PACKING[CUST: AR] | A | 1315 | | AR | 31-JAN-96 |
| | MIL-P-14997A(1) NOT 1 | PROJECTILE, 105MM, ILLUMINATING, M314A3 LOADING ACCESSORIES FOR[CUST: AR] | A | 1315 | | AR | 02-OCT-00 |
| | MIL-T-19314A NOT 1 | TRACER, MARK 20 MOD 0[CUST: AS] | A | 1315 | | AS | 11-SEP-96 |
| | MIL-C-20353C NOT 2 | CARTRIDGE, 90MM, CANISTER, M336 LOADING, ASSEMBLING, AND PACKING[CUST: AR] | A | 1315 | | AR | 08-AUG-97 |
| | MIL-C-20354C(3) NOT 1 | CARTRIDGE, 105MM, ILLUMINATING, M314A3, LOADING, ASSEMBLING AND PACKAGING[CUST: AR] | A | 1315 | | AR | 02-OCT-00 |
| | MIL-S-20399A(1) NOT 2 | SHELL, ILLUMINATING, M314A1 AND M314A1B1 FOR 105MM HOWITZERS, M2 AND M4 LOADING, ASSEMBLING, AND PACKING[CUST: AR] | A | 1315 | | AR | 01-FEB-96 |
| | MIL-C-20418C NOT 1 | CARTRIDGE, 105MM, SMOKE HC, BE, M84A1 LOADING, ASSEMBLING, MARKING AND PACKING[CUST: AR] | X | 1315 | | AR | 19-AUG-97 |
| | MIL-C-45096D(1) NOT 2 | CARTRIDGE, 90MM, TP-T, M353A1 ASSEMBLING, MARKING AND PACKING[CUST: AR] | A | 1315 | | AR | 12-AUG-97 |
| | MIL-C-45110B NOT 1 | CARTRIDGE, 90MM, AP-T, M318A1 ASSEMBLING, MARKING AND PACKING[CUST: AR] | A | 1315 | | AR | 12-AUG-97 |
| | MIL-C-45195E(3) NOT 1 | CARTRIDGE, 105MM, HE, M1 LOADING, ASSEMBLING AND PACKING[CUST: AR] | A | 1315 | | AR | 08-FEB-96 |
| | MIL-C-45459C(6) NOT 1 | CARTRIDGE, 75MM, BLANK, M337A2 LOADING, ASSEMBLING AND PACKING[CUST: AR] | A | 1315 | | AR | 02-OCT-00 |
| | MIL-C-45491B(1) NOT 1 | CARTRIDGE, 90MM, HEAT-T, M431A2 LOADING, ASSEMBLING, AND PACKING[CUST: AR] | A | 1315 | | AR | 12-AUG-97 |
| | MIL-C-46216B(3) NOT 2 | CARTRIDGE, 105MM, APDS-T, M392A2 LOADING, ASSEMBLING AND PACKING[CUST: AR] | A | 1315 | | AR | 12-AUG-97 |
| | MIL-C-46226 NOT 2 | CARTRIDGE, 90MM, HE-T, M71E1, AND 90MM SMOKE, WP-T, M313E1 LOADING, ASSEMBLING AND PACKING[CUST: AR] | A | 1315 | | AR | 12-AUG-97 |
| | MIL-C-46229C(2) NOT 2 | CARTRIDGE, 105MM, BLANK, M395 LOADING, ASSEMBLING AND PACKING[CUST: AR] | A | 1315 | | AR | 12-FEB-97 |
| | MIL-T-46245F(1) NOT 2 | TRACER, PROJECTILE M12 ASSEMBLY, PARTS FOR AND LOADING, ASSEMBLING AND PACKAGING[CUST: AR] | A | 1315 | | AR | 05-FEB-96 |
| | MIL-C-46261 NOT 2 | CARTRIDGE, 81MM, TP, M362A1, LOADING, ASSEMBLING AND PACKING[CUST: AR] | A | 1315 | | AR | 05-FEB-96 |
| | MIL-C-46275A(1) NOT 1 | CASE, CARTRIDGE, 105MM, M150[CUST: AR] | A | 1315 | | AR | 12-DEC-95 |
| | MIL-C-46276 NOT 1 | CASE, CARTRIDGE, 105MM, XM115[CUST: AR] | A | 1315 | | AR | 22-JUL-96 |
| | MIL-C-46411B(1) NOT 3 | CARTRIDGE, 4.2 INCH, SMOKE, WP, M328A1 W/FUZE, PD, M521, LOADING, ASSEMBLING AND PACKING[CUST: EA] | A | 1315 | | EA | 12-JUL-04 |
| | MIL-B-46415B NOT 3 | BURSTER, PROJECTILE, M35, PARTS FOR LOADING, ASSEMBLING AND PACKING[CUST: AR] | A | 1315 | | AR | 12-FEB-97 |
| | MIL-P-46438A NOT 2 | PLUG, CLOSING, FOR ARTILLERY AND MORTAR PROJECTILES[CUST: AR] | A | 1315 | | AR | 12-FEB-97 |
| | MIL-P-46490F(1) NOT 1 | PROJECTILE, HEAT-FS, 90MM, M431E1, METAL PARTS ASSEMBLY[CUST: AR] | A | 1315 | | AR | 12-AUG-97 |
| | MIL-P-46512A(1) NOT 2 | PROJECTILE FOR CARTRIDGE, 81&MILLIMETER MORTAR, SMOKE, M370, WP FILLING ASSEMBLY[CUST: EA OS] [REVIEW: MC] | A | 1315 | | EA | 12-JUL-04 |
| | MIL-C-46513B NOT 1 | CARTRIDGE, 81MM SMOKE, WP, M370, WITH FUZE, PD, M524, ASSEMBLING, MARKING AND PACKING[CUST: AR] | A | 1315 | | AR | 06-FEB-96 |
| | MIL-T-46515 NOT 3 | TUBE, BURSTER, FOR BURSTER, PROJECTILE, T46E3, INERT[CUST: AR] | A | 1315 | | AR | 12-FEB-97 |
| | MIL-C-46535(1) NOT 1 | CASING, BURSTER, T21, ASSEMBLY[CUST: AR] | A | 1315 | | AR | 06-FEB-96 |
| | MIL-T-46555B NOT 2 | TRACER, XM10, PARTS FOR, AND LOADING, ASSEMBLING, AND PACKING[CUST: AR] | A | 1315 | | AR | 16-JAN-98 |
| | MIL-C-46665A(1) NOT 2 | CARTRIDGE, 105MM, TP-T, M467 LOADING, ASSEMBLING AND PACKING[CUST: AR] | A | 1315 | | AR | 12-AUG-97 |
| | MIL-C-46689A(3) NOT 2 | CHARGE PROPELLING, M82[CUST: AR] | A | 1315 | | AR | 13-FEB-97 |
| | MIL-H-46906D NOT 4 | HOLDERS, INCREMENT M1A1, M2A1 AND M3 PARTS FOR[CUST: AR] | A | 1315 | | AR | 06-FEB-96 |
| | MIL-C-46907B(8) NOT 1 | CHARGE, PROPELLING, M36A1, BAG LOADING ASSEMBLY FOR[CUST: AR] | A | 1315 | | AR | 13-FEB-97 |
| | MIL-O-46910C(2) NOT 2 | OBTURATING MECHANISM, PARTS FOR[CUST: AR] | A | 1315 | | AR | 06-FEB-96 |
| | MIL-C-46919A(1) NOT 2 | CARTRIDGE, ILLUMINATION, M301A2 WITH FUZE, TIME, M84 FOR 81MM MORTARS LOADING, ASSEMBLING AND PACKING[CUST: AR] | A | 1315 | | AR | 06-FEB-96 |
| | MIL-C-46920B(2) NOT 2 | CHARGE, EXPELLING, FOR CARTRIDGE ILLUMINATING, 4.2 INCH, M335A2[CUST: AR] | A | 1315 | | AR | 06-FEB-96 |
| | MIL-C-46921 NOT 2 | CHARGE, PROPELLING DUMMY, M3 FOR CARTRIDGE TRAINING: 105MM, M14[CUST: AR] | A | 1315 | | AR | 13-FEB-97 |
| | MIL-C-46923A NOT 2 | CHARGE, PROPELLING, FOR 75MM HOWITZER M2A1 AND M3[CUST: AR] | A | 1315 | | AR | 13-FEB-97 |
| | MIL-C-46927A NOT 2 | CARTRIDGE, 90MM, PRACTICE, M371 WITH FUZE, PIBD, M530A1 AND MOX-2B PELLET LOADING, ASSEMBLING AND PACKING[CUST: AR] | A | 1315 | | AR | 06-FEB-96 |
| | MIL-C-46939 NOT 4 | CASE, CARTRIDGE, 90MM, M19[CUST: AR] | A | 1315 | | AR | 13-FEB-97 |
| | MIL-C-46940(5) NOT 1 | CASE, CARTRIDGE, 105MM, M14[CUST: AR] | A | 1315 | | AR | 02-OCT-00 |
| | MIL-B-46957B NOT 2 | BURSTER, PROJECTILE, M48 LOADING, ASSEMBLING AND PACKING[CUST: AR] | A | 1315 | | AR | 12-AUG-97 |

| Last Action DOCUMENT NUMBER | DOCUMENT TITLE | Distribution | FSC/Area | MCA | Prep. Acty | Date |
|---|---|---|---|---|---|---|
| MIL-L-46959B(2) NOT 2 | LUCKY ASSEMBLY, INSULATED, FOR CARTRIDGES 105MM, HEAT-T, M456A1 AND 90MM, HEAT-T, M431A2 PARTS FOR, ASSEMBLING AND PACKING[CUST: AR] | A | 1315 | | AR | 13-FEB-97 |
| MIL-C-46982B(2) NOT 2 | CARTRIDGE, 4.2 INCH, HE, M329A1 WITH SUPPLEMENTARY CHARGE, WITH FUZE PD, M557, LOADING, ASSEMBLING AND PACKING[CUST: AR] | A | 1315 | | AR | 06-FEB-96 |
| MIL-C-46988C(4) NOT 1 | CARTRIDGE, 105MM, TP-T, M490 LOADING, ASSEMBLING AND PACKING[CUST: AR] | A | 1315 | | AR | 12-AUG-97 |
| MIL-C-46995C(3) NOT 2 | CARTRIDGE, 81MM, HE, M374 LOADING, ASSEMBLING AND PACKING[CUST: AR] | A | 1315 | | AR | 06-FEB-96 |
| MIL-R-48032 NOT 2 | RING LUCKY AND INSULATOR ASSEMBLY FOR CARTRIDGE, 105MM, HEAT-T: M456A1E1[CUST: AR] | A | 1315 | | AR | 12-DEC-95 |
| MIL-C-48060 NOT 4 | CARTRIDGE, 105MM, HE, M444E1, FUSIBLE PLUG ASSEMBLY FOR[CUST: AR] | A | 1315 | | AR | 13-FEB-97 |
| MIL-C-48083A NOT 2 | CONTAINER, CARTRIDGE FOR 4.2 INCH AMMUNITION[CUST: AR] | A | 1315 | | AR | 06-FEB-96 |
| MIL-S-48084A NOT 2 | STRIKER NUT ASSEMBLY FOR 4.2 INCH AMMUNITION[CUST: AR] | A | 1315 | | AR | 09-FEB-96 |
| MIL-H-48085A NOT 2 | HOLDER, PROPELLANT FOR 4.2 INCH AMMUNITION[CUST: AR] | A | 1315 | | AR | 06-FEB-96 |
| MIL-C-48087A(6) NOT 1 | CARTRIDGE, 4.2 INCH, HE, M329A2 W/SUPPLEMENTARY CHARGE LOADING, ASSEMBLING AND PACKING[CUST: AR] | A | 1315 | | AR | 06-FEB-96 |
| MIL-B-48088A(3) NOT 1 | BAG LOADING ASSEMBLY FOR M36A2 PROPELLING CHARGE[CUST: AR] | A | 1315 | | AR | 13-FEB-97 |
| MIL-C-48132 NOT 1 | CARTRIDGE, 106MM, PRACTICE, M344A1, W/INERT PROJECTILE, W/O FUZE LOADING, ASSEMBLING AND PACKING[CUST: AR] | A | 1315 | | AR | 07-FEB-96 |
| MIL-C-48135(2) NOT 1 | CARTRIDGE, 105MM, HE M1, (MOD) LOADING, ASSEMBLING AND PACKING[CUST: AR] | A | 1315 | | AR | 12-AUG-97 |
| MIL-C-48136(2) NOT 2 | CHARGE, PROPELLING ASSEMBLY (SINGLE BAG) 105MM, HOWITZER M137 (MOD)[CUST: AR] | A | 1315 | | AR | 14-FEB-97 |
| MIL-C-48139B(4) NOT 1 | CARTRIDGE, 105MM, TPDS-T, M724A1 LOADING, ASSEMBLING AND PACKING[CUST: AR] | A | 1315 | | AR | 12-AUG-97 |
| MIL-C-48152 NOT 2 | CAP, SPIKE, FOR CARTRIDGE, 105MM, HEAT-T, M456A1E1[CUST: AR] | A | 1315 | | AR | 12-DEC-95 |
| MIL-N-48153 NOT 2 | NOSE LUCKY AND INSULATOR ASSEMBLY FOR CARTRIDGE 105MM, HEAT-T, M456A1E1 PARTS FOR, ASSEMBLY AND PACKING[CUST: AR] | A | 1315 | | AR | 12-DEC-95 |
| MIL-F-48167 NOT 4 | FLECHETTE, EIGHT GRAIN[CUST: AR] | A | 1315 | | AR | 14-FEB-97 |
| MIL-F-48168 NOT 2 | FLECHETTE, THIRTEEN GRAIN[CUST: AR] | A | 1315 | | AR | 12-DEC-95 |
| MIL-C-48171(7) NOT 1 | CARTRIDGE, 81MM, HE, M374A3 LOADING, ASSEMBLING AND PACKING[CUST: AR] | A | 1315 | | AR | 07-FEB-96 |
| MIL-C-48237(3) NOT 1 | CARTRIDGE, 105MM, APDS-T, M728 LOADING, ASSEMBLING AND PACKING[CUST: AR] | A | 1315 | | AR | 07-FEB-96 |
| MIL-C-48353 NOT 3 | CARTRIDGE, 105MM, SMOKE WP, M60A2, (MOD) W/FUZE, M557 FOR HOWITZER, M137 LOADING ASSEMBLING AND PACKING[CUST: EA] | A | 1315 | | EA | 12-JUL-04 |
| MIL-S-48380 NOT 2 | SUPPORT, PROPELLING CHARGE (FOR USE IN AMMUNITION PACKING)[CUST: AR] | A | 1315 | | AR | 07-FEB-96 |
| MIL-C-48394(3) NOT 1 | CARTRIDGE, 81MM, SMOKE, WP, M375A3 ASSEMBLING, MARKING AND PACKING[CUST: AR] | A | 1315 | | AR | 07-FEB-96 |
| MIL-T-48415(1) NOT 4 | TRACER, PROJECTILE, M3A1, ASSEMBLY PARTS FOR, AND LOADING, ASSEMBLING AND PACKAGING[CUST: AR] | A | 1315 | | AR | 12-AUG-97 |
| MIL-C-48423A(3) NOT 1 | CASE, CARTRIDGE, 105MM, M14B4[CUST: AR] | A | 1315 | | AR | 12-DEC-95 |
| MIL-P-48446 NOT 2 | PENETRATOR, CODE AND NOSE COMPONENTS FOR PROJECTILE, 105MM, APDS-T, M392A1[CUST: AR] | A | 1315 | | AR | 12-DEC-95 |
| MIL-C-48565(1) NOT 4 | CASE, CARTRIDGE, 90MM M108B1[CUST: AR] | A | 1315 | | AR | 03-FEB-97 |
| MIL-B-48570A(3) NOT 2 | BAND, CENTERING FOR PROJECTILE 105MM D1SCARDING SABOT[CUST: AR] | A | 1315 | | AR | 11-JUL-96 |
| MIL-C-48635(4) NOT 1 | CARTRIDGE, 81MM, PRACTICE M879 LOADING, ASSEMBLING AND PACKING[CUST: AR] | A | 1315 | | AR | 02-NOV-98 |
| MIL-C-48758(3) NOT 4 | CARTRIDGE, 90MM, TP-T, M764 LOADING, ASSEMBLING AND PACKING[CUST: AR] | A | 1315 | | AR | 03-FEB-97 |
| MIL-C-50252(1) NOT 2 | CARTRIDGE, SEMI-FIXED, 105MM, APERS-T XM546E2, LOADING, ASSEMBLING, AND PACKING[CUST: AR] | A | 1315 | | AR | 27-FEB-97 |
| MIL-P-50308B NOT 2 | PROJECTILE, HEAT, 106MM, M344A1 WITH FIN M8 METAL PARTS ASSEMBLY[CUST: AR] | A | 1315 | | AR | 08-FEB-96 |
| MIL-C-50443 NOT 3 | CARTRIDGE, 105MM, HE. M444E1, BODY ASSEMBLY AND BASE PLUG FOR[CUST: AR] | A | 1315 | | AR | 13-AUG-97 |
| MIL-C-50469(2) NOT 1 | CHARGE, SUPPLEMENTARY FOR DEEP CAVITY LOADED PROJECTILE, PARTS FOR[CUST: AR] | A | 1315 | | AR | 08-FEB-96 |
| MIL-L-50470(1) NOT 1 | LINER, FOR DEEP CAVITY LOADED PROJECTILE[CUST: AR] | A | 1315 | | AR | 08-FEB-96 |
| MIL-C-50471(5) NOT 1 | CHARGE, SUPPLEMENTARY ASSEMBLY WITH SPACER FOR DEEP CAVITY LOADED PROJECTILE, LOADING, ASSEMBLING AND PACKING[CUST: AR] | A | 1315 | | AR | 14-AUG-97 |
| MIL-C-50513B(6) NOT 2 | CARTRIDGE, IGNITION, M2A2 PARTS FOR, LOADING, ASSEMBLING AND PACKING[CUST: AR] | A | 1315 | | AR | 15-JUL-96 |
| MIL-P-50718B(6) NOT 1 | PROJECTILE, 4.2 INCH, HE, M329A2 METAL PARTS ASSEMBLY[CUST: AR] | A | 1315 | | AR | 14-AUG-97 |
| MIL-C-50728 NOT 4 | CASE, PROJECTILE, BURSTER, M8[CUST: AR] | A | 1315 | | AR | 12-DEC-95 |
| MIL-P-50791C(6) NOT 1 | PROJECTILE, 105MM, TPDS-T, M737 METAL PARTS ASSEMBLY[CUST: AR] | A | 1315 | | AR | 14-AUG-97 |
| MIL-R-50792A NOT 2 | ROTATING BAND TUBING, VULCANIZED FIBER[CUST: AR] | A | 1315 | | AR | 12-DEC-95 |
| MIL-P-50793(1) NOT 2 | PROJECTILE, TP-T, 105MM, M468 METAL PARTS ASSEMBLY[CUST: AR] | A | 1315 | | AR | 12-DEC-95 |
| MIL-B-50984 NOT 1 | BAG, PROPELLING, CHARGE, M67, EMPTY[CUST: AR] | A | 1315 | | AR | 08-FEB-96 |
| MIL-P-51303B NOT 2 | PROJECTILE, 81-MILLIMETER, SMOKE, M375A3; WP FILLING[CUST: EA] | A | 1315 | | EA | 07-JUL-04 |
| MIL-P-51338(1) NOT 2 | PROJECTILE, 105MM, SMOKE, WP, M60E1, FILLING ASSEMBLY[CUST: EA] | A | 1315 | | EA | 13-JUL-04 |
| MIL-C-51360B NOT 2 | CANISTER, SMOKE, HC, 105MM, PROJECTILE, M1[CUST: EA] | A | 1315 | | EA | 13-JUL-04 |
| MIL-C-51361B(1) NOT 2 | CANISTER, SMOKE, HC, 105MM, PROJECTILE, M1, COMPONENTS FOR[CUST: EA] | A | 1315 | | EA | 13-JUL-04 |
| MIL-L-60024(2) NOT 2 | LUCKY ASSEMBLY, FOR CARTRIDGE 90MM, HEAT, M371E1, (M371A1) AND 106MM, HEAT, M344A1 PARTS FOR ASSEMBLING AND PACKING[CUST: AR] | A | 1315 | | AR | 16-JUL-96 |
| MIL-C-60028C(1) NOT 2 | CARTRIDGE, 81MM, SMOKE, WP, M375 AND M375A2 ASSEMBLING, MARKING AND PACKING[CUST: AR] [REVIEW: EA] | A | 1315 | | AR | 08-FEB-96 |
| MIL-P-60090B NOT 3 | PROJECTILE, 105MM, WP-T, M416, FILLING ASSEMBLY[CUST: EA] | A | 1315 | | EA | 19-JUL-04 |
| MIL-L-60339 NOT 2 | LINER ASSEMBLY OUTER, FOR CARTRIDGE 106MM, M346A1[CUST: AR] | A | 1315 | | AR | 16-JUL-96 |
| MIL-I-60347(1) NOT 2 | IGNITER ASSEMBLY FOR CARTRIDGES, 90MM, AP-T, M318A1 AND 90MM, TP-T, M353E1[CUST: AR] | A | 1315 | | AR | 16-JUL-96 |
| MIL-C-60380A(1) NOT 2 | CARTRIDGE, 105MM, SEMI FIXED, SMOKE, WP, M60 LOADING, ASSEMBLING AND PACKING[CUST: AR] | A | 1315 | | AR | 27-AUG-97 |
| MIL-P-60447A(6) NOT 1 | PROJECTILE, 81MM, ILLUMINATING, M301A3 PARTS LOADING, ASSEMBLING AND PACKING[CUST: AR] | A | 1315 | | AR | 15-DEC-95 |
| MIL-C-60457(1) NOT 2 | CARTRIDGE, 105MM, HE, ROCKET ASSISTED, XM548, BODY, MOTOR FOR[CUST: AR] | A | 1315 | | AR | 18-AUG-97 |
| MIL-C-60458(1) NOT 2 | CARTRIDGE, 105MM, HE, ROCKET ASSISTED, XM548, DELAY ASSEMBLY FOR[CUST: AR] | A | 1315 | | AR | 18-AUG-97 |
| MIL-C-60459 NOT 1 | CARTRIDGE, 105MM, HE, ROCKET ASSISTED, XM548, ROCKET PROPELLANT GRAIN FOR[CUST: AR] | A | 1315 | | AR | 09-FEB-96 |
| MIL-P-60521(5) NOT 2 | PROJECTILE, HEP-T, 106MM, M346A1 METAL PARTS[CUST: AR] | A | 1315 | | AR | 09-FEB-96 |
| MIL-P-60547F(2) NOT 1 | PROJECTILE, 105MM, HE, M1 AND M760 METAL PARTS ASSEMBLY[CUST: AR] | A | 1315 | | AR | 09-FEB-96 |
| MIL-P-60548A(1) NOT 2 | PROJECTILE, 105MM, SMOKE, WP, M60 METAL PARTS ASSEMBLY[CUST: AR] | A | 1315 | | AR | 09-FEB-96 |

| Last Action | DOCUMENT NUMBER | DOCUMENT TITLE | Distribution | FSC/Area | MCA | Prep. Acty | Date |
|---|---|---|---|---|---|---|---|
| | MIL-C-60549A(1) NOT 2 | CASE, PROJECTILE, BURSTER, M5[CUST: AR] | A | 1315 | | AR | 09-FEB-96 |
| | MIL-P-60574B(2) NOT 1 | PROJECTILE, HEP-T, 105MM, M393A2 METAL PARTS[CUST: AR] | A | 1315 | | AR | 15-AUG-97 |
| | MIL-C-60585A NOT 1 | CASE, PROJECTILE, BURSTER, M1E1 ASSEMBLY[CUST: AR] | A | 1315 | | AR | 09-FEB-96 |
| | MIL-P-60592(1) NOT 3 | PROJECTILE, 90MM, TP-T, M353 METAL PARTS ASSEMBLY[CUST: AR] | A | 1315 | | AR | 03-FEB-97 |
| | MIL-C-60602B NOT 2 | CASE IMPELLER, PROJECTILE BURSTER, M175[CUST: AR] | A | 1315 | | AR | 16-JUL-96 |
| | MIL-F-60613A(2) NOT 1 | FIN ASSEMBLY, M4A1[CUST: AR] | A | 1315 | | AR | 21-JAN-99 |
| | MIL-P-60646B(2) NOT 1 | PROJECTILE, 105MM, HEAT-T, M456A1 METAL PARTS[CUST: AR] | A | 1315 | | AR | 16-JUL-96 |
| | MIL-P-60811B(1) NOT 1 | PROJECTILE, 105MM, TP-T, M489 METAL PARTS ASSEMBLY[CUST: AR] | A | 1315 | | AR | 15-AUG-97 |
| | MIL-P-60812(2) NOT 2 | PROJECTILE, 4.2 INCH, WP, SMOKE, M328A1 METAL PARTS ASSEMBLY[CUST: AR] | A | 1315 | | AR | 09-FEB-96 |
| | MIL-P-60814 NOT 3 | PROJECTILE, AP-T, 90MM, M318A1 METAL PARTS[CUST: AR OS] | A | 1315 | | AR | 03-FEB-97 |
| | MIL-P-60818C(3) NOT 2 | PROJECTILE, 4.2 INCH, ILLUMINATING, M335A2 METAL PARTS ASSEMBLY[CUST: AR] | A | 1315 | | AR | 12-FEB-96 |
| | MIL-C-60932(1) NOT 2 | CARTRIDGE, 105MM, HE, ROCKET ASSISTED, XM548 LOADING, ASSEMBLING AND PACKING[CUST: AR] | A | 1315 | | AR | 11-DEC-95 |
| | MIL-P-60938 NOT 1 | PELLET, SMOKE MARKER FOR CARTRIDGE, 105MM: APERS-T, XM546[CUST: AR] | A | 1315 | | AR | 12-FEB-96 |
| | MIL-S-63110A NOT 1 | SABOT, 81MM PRACTICE, MI ASSEMBLING AND PACKING[CUST: AR] | A | 1315 | | AR | 17-JUL-96 |
| | MIL-V-63118A(1) NOT 1 | VULCANIZED RUBBER OBTURATOR[CUST: AR] | A | 1315 | | AR | 12-DEC-95 |
| | MIL-P-63208B NOT 1 | PROJECTILE, 105MM, HEAT-T, M622 METAL PARTS[CUST: AR] | A | 1315 | | AR | 13-FEB-96 |
| | MIL-C-63261(2) NOT 2 | CARTRIDGE, 105MM, TNT, HE, M760 LOADING, ASSEMBLING, AND PACKING[CUST: AR] | A | 1315 | | AR | 11-DEC-95 |
| | MIL-C-63292(9) NOT 1 | CASE, CARTRIDGE, 105MM, M148A1B1[CUST: AR] | A | 1315 | | AR | 27-AUG-97 |
| | MIL-P-63293B(6) NOT 1 | PROJECTILE 105MM HEAT T MP, M456A2 METAL PARTS ASSEMBLY[CUST: AR] | A | 1315 | | AR | 15-AUG-97 |
| | MIL-C-63296(7) NOT 1 | CASE, CARTRIDGE, 105MM, M115B1[CUST: AR] | A | 1315 | | AR | 15-AUG-97 |
| | MIL-C-63344 NOT 2 | CARTRIDGE, 105MM, CLEARING LOADING, ASSEMBLING AND PACKING[CUST: AR] | A | 1315 | | AR | 13-FEB-96 |
| | MIL-S-63385A(1) NOT 2 | SABOT, 60MM PRACTICE: M3 ASSEMBLING AND PACKING[CUST: AR] | A | 1315 | | AR | 13-FEB-96 |
| | MIL-C-63415B NOT 2 | CARTRIDGE, 105MM, TP-T, M490 (CONVERSION OF CARTRIDGE) 105MM, HEAT-T, M456 PROJECTILE ONLY[CUST: AR] | A | 1315 | | AR | 19-AUG-97 |
| | MIL-P-63448A NOT 2 | PROJECTILE, 105MM, HEAT-T-MP, M456A2 SPIKE AND CAP ASSEMBLY[CUST: AR] | A | 1315 | | AR | 20-FEB-97 |
| | MIL-B-63454(1) NOT 1 | BAND, ROTATING, NYLON GLASS FILLED PROJECTILE, 105MM, M737 TPDS-T[CUST: AR] | A | 1315 | | AR | 20-FEB-97 |
| | MIL-C-63513A(9) NOT 1 | CARTRIDGE, 105MM, TP-T, M490A1, LOADING, ASSEMBLING AND PACKING[CUST: AR] | A | 1315 | | AR | 18-AUG-97 |
| | MIL-P-63514A(8) NOT 1 | PROJECTILE, 105MM, TP-T, M489A1 METAL PARTS ASSEMBLY[CUST: AR] | A | 1315 | | AR | 18-AUG-97 |
| | MIL-C-63526 NOT 1 | CARTRIDGE, 105MM, TANK GUN FLASH SIMULATOR, XM23[CUST: AR] | A | 1315 | | AR | 13-FEB-96 |
| | MIL-C-63527 NOT 1 | CARTRIDGE, 105MM, TP-T, M393A1 CONVERSION[CUST: AR] | A | 1315 | | AR | 19-AUG-97 |
| | MIL-P-70439(1) NOT 2 | PROJECTILE, 105MM, M456A1 AND M622 SPIKE AND CAP ASSEMBLY[CUST: AR] | A | 1315 | | AR | 14-FEB-96 |
| | MIL-C-70455(1) NOT 2 | CASE CARTRIDGE, BLANK 75MM, M9A1B1[CUST: AR] | A | 1315 | | AR | 21-MAR-97 |
| | MIL-P-70465(2) NOT 1 | PLUG AND DISC ASSEMBLY, 8597489[CUST: AR] | A | 1315 | | AR | 12-DEC-95 |
| | MIL-C-70474(3) NOT 1 | CHARGE, PROPELLING, M205, PAPER PREFORM PROCESS PARTS AND CONTAINER ASSEMBLY[CUST: AR] | A | 1315 | | AR | 03-JAN-97 |
| | MIL-P-70524(7) NOT 1 | PROJECTILE, 105MM, HE, RA, XM913/XM927 WARHEAD INSULATION ASSEMBLY FOR[CUST: AR] | A | 1315 | | AR | 21-AUG-98 |
| | MIL-P-70525(6) NOT 1 | PROJECTILE, 105MM, HE, RA, M913/XM927 MOTOR BODY BONDING ASSEMBLY FOR[CUST: AR] | A | 1315 | | AR | 29-AUG-02 |
| | MIL-P-70526A(5) NOT 1 | PROJECTILE, 105MM, HE, RA, M913/M927 DELAY ASSEMBLY FOR[CUST: AR] | A | 1315 | | AR | 20-AUG-02 |
| | MIL-P-70528(2) NOT 1 | CARTRIDGE, 105MM, HE, RA, M913/XM927 DELAY ASSEMBLY PARTS FOR[CUST: AR] | A | 1315 | | AR | 21-AUG-98 |
| | MIL-C-70532(9) NOT 1 | CARTRIDGES, 105MM, HE, RA, XM913 AND XM927 (WITH WARHEAD AND MOTOR BODY) LOADING, ASSEMBLING AND PACKING[CUST: AR] | A | 1315 | | AR | 26-AUG-02 |
| | MIL-P-70533(6) NOT 1 | PROJECTILE, 105MM, HE, RA XM913/XM927 ROCKET PROPELLANT FOR[CUST: AR] | A | 1315 | | AR | 18-DEC-98 |
| | MIL-P-70543B(4) NOT 1 | PROJECTILE, 81MM, ILLUMINATING, M853A1 PROJECTILE, 81MM, INFRARED ILLUMINATING, XM816 METAL PARTS[CUST: AR] | A | 1315 | | AR | 02-FEB-04 |
| | MIL-C-70544A(5) NOT 1 | CARTRIDGE, 81MM, ILLUMINATING, M853A1, LOADING, ASSEMBLING, AND PACKING[CUST: AR] | A | 1315 | | AR | 14-FEB-96 |
| | MIL-F-70546(2) NOT 1 | FIN ASSEMBLIES, MORTAR CARTRIDGE, 81MM, M28, M29[CUST: AR] | A | 1315 | | AR | 25-JAN-01 |
| | MIL-C-70549(5) NOT 1 | CARTRIDGE, 81MM SMOKE, RED PHOSPHORUS M819, WITH FUZE MTSQ M772 LOADING ASSEMBLING AND PACKING[CUST: AR] | A | 1315 | | AR | 22-JUL-96 |
| | MIL-P-70551(2) NOT 1 | PROJECTILE, 81MM SMOKE, RP, M819 METAL PARTS[CUST: AR] | A | 1315 | | AR | 16-NOV-99 |
| | MIL-P-70819(1) NOT 1 | PRIMER, ELECTRIC, M128 LOADING, ASSEMBLING AND PACKING[CUST: AR] | A | 1315 | | AR | 09-JAN-97 |
| | MIL-C-70949(3) NOT 1 | CASE, CARTRIDGE, 105MM, M115B1A1[CUST: AR] | A | 1315 | | AR | 18-AUG-97 |
| | MIL-C-70950(2) NOT 1 | CASE, CARTRIDGE, 105MM, M148A2B1[CUST: AR] | A | 1315 | | AR | 12-DEC-95 |
| | MIL-C-70996(4) NOT 1 | CARTRIDGE, HE, 81MM, M821E1/M889E1 W/FUZE M734/M935 LOADING, ASSEMBLING AND PACKING[CUST: AR] | A | 1315 | | AR | 07-APR-00 |
| | MIL-C-71030(2) NOT 1 | CARTRIDGE, IGNITION, M981 LOADING, ASSEMBLING AND PACKING[CUST: AR] | D | 1315 | | AR | 13-JAN-97 |
| | MIL-C-71189(3) NOT 1 | CARTRIDGE, 81MM, INFRARED ILLUMINATING, XM816, LOADING, ASSEMBLING, AND PACKING[CUST: AR] | A | 1315 | | AR | 12-APR-01 |
| | MIL-C-3120F NOT 2 | CANISTER, SMOKE, HC, 155MM PROJECTILE, M1 AND M2[CUST: EA] | A | 1320 | | EA | 08-JUL-04 |
| | MIL-P-11807C NOT 2 | PROJECTILE, 155-MM, GUN AND HOWITZER, M104 AND M110, WP, FS, HD AND H FILLING ASSEMBLIES[CUST: EA] | A | 1320 | | EA | 09-JUL-04 |
| | MIL-P-14824B(3) NOT 3 | PROJECTILE, H.E., 155MM, M107 METAL PARTS ASSEMBLY[CUST: AR] | A | 1320 | | AR | 20-MAR-00 |
| | MIL-P-14825A NOT 1 | PROJECTILE, 152MM, HEAT, M409 METAL PARTS, LESS FLUTED LINER[CUST: AR] | A | 1320 | | AR | 12-DEC-95 |
| | MIL-C-14994 NOT 2 | CHARGE PROPELLING, 152MM, XM189 AND XM190, LOADING, ASSEMBLING AND PACKING[CUST: AR] | A | 1320 | | AR | 10-JUL-96 |
| | MIL-C-18757/3(2) NOT 1 | CARTRIDGE CASE, STEEL, 5 INCH, MARK 10 ALL MODS (38 CALIBER)[CUST: OS] | A | 1320 | | OS | 10-JUL-99 |
| | MIL-C-18760 NOT 1 | CARTRIDGE CASE, BRASS 8-INCH MARK 1 MOD 3 (55 CALIBER)[CUST: OS] | A | 1320 | | OS | 21-AUG-90 |
| | MIL-P-20512D NOT 2 | PROJECTILE, 155 MM, SMOKE, HC BE, M116E2, LOADING, ASSEMBLING AND PACKING[CUST: EA] | A | 1320 | | EA | 12-JUL-04 |
| | MIL-P-45455E NOT 1 | PROJECTILE, 175MM, HE, M437 LOADING, ASSEMBLING AND PACKING[CUST: AR] | A | 1320 | | AR | 27-FEB-97 |
| | MIL-C-45467D(7) NOT 1 | CARTRIDGE, 165MM, HEP, M123A1 LOADING, ASSEMBLING AND PACKING[CUST: AR] | B | 1320 | | AR | 27-FEB-97 |
| | MIL-B-46667A(3) NOT 2 | BURSTER, PROJECTILE, M83 LOADING, ASSEMBLING AND PACKING[CUST: AR] | A | 1320 | | AR | 15-DEC-95 |
| | MIL-C-46908(3) NOT 2 | CHARGE, PROPELLING, 155MM, M3, LOADING, ASSEMBLING AND PACKING[CUST: AR] | A | 1320 | | AR | 13-FEB-97 |
| | MIL-C-46909D NOT 2 | CHARGE, EXPELLING, FOR PROJECTILE, HC SMOKE, 155 MM, M116A1[CUST: EA] | A | 1320 | | EA | 12-JUL-04 |

| Last Action | DOCUMENT NUMBER | DOCUMENT TITLE | Distribution | FSC/Area | MCA | Prep. Acty | Date |
|---|---|---|---|---|---|---|---|
| | MIL-P-48043A(4) NOT 1 | PROJECTILE, 155MM, ILLUMINATING M485A2, METAL PARTS ASSEMBLY[CUST: AR] | A | 1320 | | AR | 13-FEB-97 |
| | MIL-C-48072 NOT 2 | CAP, WINDSHIELD ASSEMBLY, METAL PARTS ASSEMBLY[CUST: AR] | A | 1320 | | AR | 13-FEB-97 |
| | MIL-P-48187C NOT 3 | PROJECTILE, 155MM, HE: M692 AND M731, LOADING, ASSEMBLING AND PACKING[CUST: AR] | A | 1320 | | AR | 14-FEB-97 |
| | MIL-P-48188A NOT 3 | PROJECTILES, 155MM, HE, M692 AND M731 METALLIC HARDWARE FOR[CUST: AR] | A | 1320 | | AR | 14-FEB-97 |
| | MIL-C-48243D NOT 2 | CHARGE PROPELLING, 155MM, M203, LOADING, ASSEMBLING AND PACKING[CUST: AR] | A | 1320 | | AR | 14-FEB-97 |
| | MIL-P-48249A(2) NOT 2 | PROJECTILE, 155MM, ILLUMINATING, M485A2 ACCESSORIES FOR, AND ASSEMBLING AND PACKING[CUST: AR] | A | 1320 | | AR | 07-FEB-96 |
| | MIL-B-48265 NOT 2 | BAND, OBTURATING, FOR 175MM, PROJECTILE[CUST: AR] | A | 1320 | | AR | 14-FEB-97 |
| | MIL-P-48376 NOT 4 | PROJECTILE, 155MM, HE. M692 AND M731, NON-METALLIC HARDWARE FOR[CUST: AR] | A | 1320 | | AR | 14-FEB-97 |
| | MIL-P-48648(2) NOT 3 | PROJECTILE, 155MM, TEST, NON-HAZARDOUS, M718A1/M741A1 TYPES LOADING, ASSEMBLING AND PACKING OF[CUST: AR] | A | 1320 | | AR | 03-FEB-97 |
| | MIL-P-48649(3) NOT 3 | PROJECTILE, 155MM, M718A1/M741A1 TYPES, LOADING, ASSEMBLING AND PACKING OF[CUST: AR] | A | 1320 | | AR | 03-FEB-97 |
| | MIL-P-48749D(3) NOT 1 | PROJECTILE, 155MM, HE: M483A1 LOADING, ASSEMBLING AND PACKING[CUST: AR] | A | 1320 | | AR | 08-FEB-96 |
| | MIL-P-48762(1) NOT 2 | PROJECTILE, 155MM, HE, ROCKET ASSISTED, M549, INERT, SIMULATED PARTS AND LOADING[CUST: AR] | A | 1320 | | AR | 08-FEB-96 |
| | MIL-P-48764A(4) NOT 1 | PROJECTILE, 155MM, HE, ROCKET ASSISTED, M549 AND M549A1, AFT (AHH) PROPELLANT GRAIN FOR[CUST: AR] | A | 1320 | | AR | 13-AUG-97 |
| | MIL-M-48869 NOT 4 | MINE, DUMMY[CUST: AR] | A | 1320 | | AR | 03-FEB-97 |
| | MIL-C-48884 NOT 2 | CASE, CARTRIDGE, M205E1, 152MM, PARTS FOR[CUST: AR] | A | 1320 | | AR | 12-DEC-95 |
| | MIL-P-50345F NOT 1 | PROJECTILES, 155MM, M483A1 - M718A1/M741A1 - M692/M731 METAL PARTS ASSEMBLY[CUST: AR] | A | 1320 | | AR | 18-AUG-98 |
| | MIL-P-50369A NOT 2 | PROJECTILE, 152MM, TP-T, M411A1 METAL PARTS ASSEMBLY[CUST: AR] | A | 1320 | | AR | 12-DEC-95 |
| | MIL-P-50398(5) NOT 1 | PROJECTILE, 165MM, TP M624, METAL PARTS[CUST: AR] | A | 1320 | | AR | 14-AUG-97 |
| | MIL-I-50406 NOT 2 | INITIATOR ASSEMBLY FOR PRIMER, ELECTRIC XM91E1 AND XM117 LOADING, ASSEMBLING AND PACKING[CUST: AR] | A | 1320 | | AR | 12-JUL-96 |
| | MIL-C-50413A(5) NOT 1 | CARTRIDGE, 165MM, TP, M623 LOADING, ASSEMBLING AND PACKING[CUST: AR] | A | 1320 | | AR | 14-AUG-97 |
| | MIL-C-50534A(2) NOT 2 | CASE, CARTRIDGE, M205, 152MM, PARTS FOR[CUST: AR] | A | 1320 | | AR | 15-JUL-96 |
| | MIL-P-50535 NOT 4 | PROJECTILE, 155MM, HE, M449A1, BODY ASSEMBLY FOR[CUST: AR] | A | 1320 | | AR | 03-FEB-97 |
| | MIL-P-50536 NOT 4 | PROJECTILE, 155MM, HE, M449A1, BASE PLUG FOR[CUST: AR] | A | 1320 | | AR | 03-FEB-97 |
| | MIL-P-50537 NOT 4 | PROJECTILE, 155MM, HE: M449A1, HARDWARE FOR[CUST: AR] | A | 1320 | | AR | 03-FEB-97 |
| | MIL-P-50538 NOT 3 | PROJECTILE, 155MM, HE, M449A1 LOADING, ASSEMBLING AND PACKING[CUST: AR] | A | 1320 | | AR | 03-FEB-97 |
| | MIL-P-50569C(3) NOT 3 | PROJECTILE, 155MM, HE, ROCKET ASSISTED M549 SERIES, MOTOR BODY BONDING ASSEMBLING FOR[CUST: AR] | A | 1320 | | AR | 03-FEB-97 |
| | MIL-P-50570A(7) NOT 3 | PROJECTILE, 155MM, HE, ROCKET ASSISTED M549 AND M549A1, DELAY ASSEMBLY FOR[CUST: AR] | A | 1320 | | AR | 03-FEB-97 |
| | MIL-P-50571A(1) NOT 2 | PROJECTILE, 155MM, HE, ROCKET ASSISTED M549 AND M549A1, DELAY ASSEMBLY PARTS FOR[CUST: AR] | A | 1320 | | AR | 15-JUL-96 |
| | MIL-P-50573C(4) NOT 3 | PROJECTILE, 155MM, HE, ROCKET ASSISTED M549 AND M549A1 FORWARD (AHH) PROPELLANT GRAIN FOR[CUST: AR] | A | 1320 | | AR | 03-FEB-97 |
| | MIL-P-50574B(7) NOT 1 | PROJECTILE, 155MM, HE ROCKET ASSISTED, M549 & M549A1, ACCESSORIES FOR[CUST: AR] | A | 1320 | | AR | 08-FEB-96 |
| | MIL-W-50577C(7) NOT 1 | WARHEAD, 155MM, M549A1 BONDING ASSEMBLY[CUST: AR] | A | 1320 | | AR | 08-FEB-96 |
| | MIL-P-50578D(4) NOT 1 | PROJECTILE, 155MM, HE, RA, M549 AND M549A1 (WITH WARHEAD AND MOTOR BODY) LOADING, ASSEMBLING AND PACKING[CUST: AR] | A | 1320 | | AR | 08-FEB-96 |
| | MIL-I-50860(1) NOT 2 | IGNITION ELEMENT, ELECTRICAL, PARTS FOR[CUST: AR] | A | 1320 | | AR | 15-JUL-96 |
| | MIL-B-50873A(3) NOT 2 | BAG, BARRIER, ELASTOMERIC[CUST: AR] | A | 1320 | | AR | 15-JUL-96 |
| | MIL-C-50912(1) NOT 2 | CARTRIDGE, 152MM, CANISTER, M625A1 LOADING, ASSEMBLING AND PACKING[CUST: AR] | A | 1320 | | AR | 12-DEC-95 |
| | MIL-P-50936A(2) NOT 1 | PROJECTILE, 155MM, HE, M483A1 METALLIC HARDWARE FOR[CUST: AR] | A | 1320 | | AR | 14-AUG-97 |
| | MIL-P-50944B(3) NOT 1 | PROJECTILE, 155MM, HE: M483A1 NON-METALLIC HARDWARE FOR[CUST: AR] | A | 1320 | | AR | 18-AUG-98 |
| | MIL-P-50979B NOT 2 | PROJECTILE, 155MM, HE, M483A1 ADAPTER FOR[CUST: AR] | A | 1320 | | AR | 27-AUG-98 |
| | MIL-C-50980A NOT 2 | CHARGE, PROPELLING, FOR USE WITH 105MM CARTRIDGES, M393A2, HEP-T, M393A1, TP-T, M416, WP-T, M467, TP-T LOADING, ASSEMBLING AND PACKING[CUST: AR] | A | 1320 | | AR | 15-JUL-96 |
| | MIL-C-51358A(1) NOT 2 | CANISTER, SMOKE, HC, 155MM, PROJECTILE, M1 AND M2, COMPONENTS FOR[CUST: EA] | A | 1320 | | EA | 13-JUL-04 |
| | MIL-DTL-51489A(1) | PROJECTILE, 155MM, SMOKE, WP, M110A2, FILLING ASSEMBLY[CUST: EA] | D | 1320 | | EA | 19-JAN-05 |
| | MIL-C-51507C(2) NOT 3 | CANISTER AND COMPONENTS, M825[CUST: EA] | X | 1320 | | EA | 16-JUL-04 |
| | MIL-C-51508A(3) NOT 2 | CANISTER, 155MM, WP (FOR THE M825 PROJECTILE)[CUST: EA] | X | 1320 | | EA | 16-JUL-04 |
| | MIL-P-51509B NOT 2 | PROJECTILE, 155 MM, SMOKE, WP, M825 AND M825E1, PARTS FOR[CUST: EA] | X | 1320 | | EA | 16-JUL-04 |
| | MIL-P-60340A(1) NOT 2 | PROJECTILE, 155MM, SMOKE, HC, BE, M116E2, PARTS FOR[CUST: EA] | A | 1320 | | EA | 19-JUL-04 |
| | MIL-P-60377B(2) NOT 3 | PROJECTILE, 155MM, HE, M107 LOADING, ASSEMBLING AND PACKING[CUST: AR] | A | 1320 | | AR | 20-MAR-00 |
| | MIL-P-60523A(3) NOT 2 | PROJECTILE, 165MM, HEP, M123A1 METAL PARTS[CUST: AR] | A | 1320 | | AR | 16-JUL-96 |
| | MIL-P-60584A NOT 2 | PROJECTILE, 155MM, SMOKE, WP, M110 METAL PARTS ASSEMBLY[CUST: AR] | A | 1320 | | AR | 16-JUL-96 |
| | MIL-P-60622B(4) NOT 2 | PROJECTILE, 175MM, HE, M437 METAL PARTS ASSEMBLY[CUST: AR] | A | 1320 | | AR | 09-FEB-96 |
| | MIL-P-60628(1) NOT 2 | PROJECTILE, 152MM, SLUG, PROOFING, METAL PARTS ASSEMBLY[CUST: AR] | A | 1320 | | AR | 16-JUL-96 |
| | MIL-P-60815A(3) NOT 2 | PROJECTILE, TP-T, 152MM, XM411E1 METAL PARTS ASSEMBLY[CUST: AR] | A | 1320 | | AR | 17-JUL-96 |
| | MIL-F-63068(1) NOT 2 | FUZE, M539, IMPACT SWITCH ASSEMBLY FOR, PARTS FOR, ASSEMBLING AND PACKING[CUST: AR] | A | 1320 | | AR | 12-FEB-96 |
| | MIL-P-63202(2) NOT 1 | PROJECTILE, 155MM, HE, RA, M549A1 FORWARD (M37 EXTRUDED) PROPELLANT GRAIN FOR[CUST: AR] | A | 1320 | | AR | 12-FEB-96 |
| | MIL-P-63203(2) NOT 1 | PROJECTILE, 155MM, HE, RA, M549A1 AFT (M37 EXTRUDED) PROPELLANT GRAIN FOR[CUST: AR] | A | 1320 | | AR | 13-FEB-96 |
| | MIL-P-63223A(3) NOT 1 | PROJECTILE, GUIDED, 155MM, M712[CUST: AR] | A | 1320 | | AR | 13-FEB-96 |
| | MIL-P-63224A(2) NOT 1 | PROJECTILE, GUIDED, 155MM, M712 GUIDANCE SECTION FOR[CUST: AR] | A | 1320 | | AR | 17-JUL-96 |
| | MIL-P-63225A(4) NOT 1 | PROJECTILE, GUIDED, 155MM, M712 CONTROL SECTION FOR[CUST: AR] | A | 1320 | | AR | 13-FEB-96 |
| | MIL-P-63226(3) NOT 1 | PROJECTILE, GUIDED, 155MM, XM712, WARHEAD FOR[CUST: AR] | A | 1320 | | AR | 13-FEB-96 |
| | MIL-P-63233A(1) NOT 1 | PROJECTILE, GUIDED, 155MM, M712 CONTROL ACTUATOR ASSEMBLY FOR[CUST: AR] | A | 1320 | | AR | 17-JUL-96 |
| | MIL-P-63234(3) NOT 1 | PROJECTILE, GUIDED, 155MM, XM712, M712 ROLL RATE SENSOR FOR[CUST: AR] | A | 1320 | | AR | 17-JUL-96 |
| | MIL-P-63235(5) NOT 1 | PROJECTILE, GUIDED, 155 MM, XM712, THERMAL BATTERY FOR[CUST: AR] | A | 1320 | | AR | 17-JUL-96 |
| | MIL-P-63238B(2) NOT 3 | PROJECTILE, 155MM, AT M718/M741 LOADING, ASSEMBLING AND PACKING OF[CUST: AR] | A | 1320 | | AR | 03-FEB-97 |

| Last Action | DOCUMENT NUMBER | DOCUMENT TITLE | Distribution | FSC/Area | MCA | Prep. Acty | Date |
|---|---|---|---|---|---|---|---|
| | MIL-C-63318(2) NOT 2 | CASE, CARTRIDGE, 165MM, M104 METAL PARTS ASSEMBLY[CUST: AR] | A | 1320 | | AR | 18-AUG-97 |
| | MIL-P-63345A(4) NOT 1 | PROJECTILE, PRACTICE, 155MM, M804 METAL PARTS ASSEMBLY[CUST: AR] | A | 1320 | | AR | 20-FEB-97 |
| | MIL-C-63346 NOT 2 | CHARGE, PROPELLING, 155MM, XM211 LOADING, ASSEMBLING AND PACKING[CUST: AR] | A | 1320 | | AR | 20-FEB-97 |
| | MIL-C-63372(2) NOT 2 | CHARGE PROOF, 155MM, PXP-6297 LOADING, ASSEMBLING AND PACKING[CUST: AR] | A | 1320 | | AR | 20-FEB-97 |
| | MIL-P-63395(3) NOT 4 | PROJECTILE, 155MM: INERT, PXR 6325 (M549 AND SIM) LOADING, ASSEMBLING AND PACKING[CUST: AR] | A | 1320 | | AR | 27-FEB-97 |
| | MIL-P-63397A(3) NOT 1 | PROJECTILE, 155MM: INERT PXR 6325 (M549 SIM) METAL PARTS, ASSEMBLY[CUST: AR] | A | 1320 | | AR | 13-FEB-96 |
| | MIL-C-63418(2) NOT 2 | CANISTER SMOKE, ASSEMBLY PARTS FOR ASSEMBLING AND PACKING[CUST: AR] | A | 1320 | | AR | 13-FEB-96 |
| | MIL-P-63430(5) NOT 4 | PROJECTILE, 155MM, TEST, NON-HAZ, M718/M741 TYPES LOADING, ASSEMBLING AND PACKING OF[CUST: AR] | A | 1320 | | AR | 27-FEB-97 |
| | MIL-P-63985(1) NOT 4 | PROJECTILE, 155MM, M718/M741 METALLIC HARDWARE FOR[CUST: AR] | A | 1320 | | AR | 27-FEB-97 |
| | MIL-B-64000C(1) NOT 2 | BURSTER, PROJECTILE, 155MM, SMOKE: M825 AND M825A1, PARTS FOR LOADING, ASSEMBLING, AND PACKAGING[CUST: EA] | X | 1320 | | EA | 19-JUL-04 |
| | MIL-D-64002A(2) NOT 2 | DELAY DETONATOR FOR PROJECTILE, 155MM, SMOKE, M825[CUST: EA] | X | 1320 | | EA | 19-JUL-04 |
| | MIL-C-64003A(2) NOT 2 | CHARGE ASSEMBLY, EXPULSION FOR PROJECTILE, 15MM, SMOKE, M825[CUST: EA] | X | 1320 | | EA | 19-JUL-04 |
| | MIL-P-64005(1) NOT 1 | PROJECTILE, 155MM, GB2, M687, METAL PARTS ASSEMBLY WITH LOADED OGIVE[CUST: AR] | A | 1320 | | AR | 31-JUL-97 |
| | MIL-C-64006B NOT 2 | CANISTER LOADING ASSEMBLY FOR, PROJECTILE, 155MM, SMOKE, M825[CUST: EA] | A | 1320 | | EA | 19-JUL-04 |
| | MIL-P-64007E NOT 2 | PROJECTILE, 155MM, SMOKE WP: M825, M825A1, LOADING, ASSEMBLING, AND PACKAGING[CUST: EA] | X | 1320 | | EA | 19-JUL-04 |
| | MIL-P-64008(5) NOT 3 | PROJECTILE, 155MM: XM825 METAL PARTS ASSEMBLY[CUST: AR] | A | 1320 | | AR | 27-FEB-97 |
| | MIL-P-70438(2) NOT 1 | PLUG ASSEMBLY, LIFTING, UNIVERSAL[CUST: AR] | A | 1320 | | AR | 21-AUG-98 |
| | MIL-S-70440(2) NOT 1 | SUPPORT, COVER[CUST: AR] | A | 1320 | | AR | 27-FEB-97 |
| | MIL-P-70447(2) NOT 1 | PROJECTILE, PRACTICE, 155MM, M804 LOADING, ASSEMBLING AND PACKING[CUST: AR] | A | 1320 | | AR | 27-FEB-97 |
| | DOD-F-70459 NOT 2 | FIBER, SHREDDED WOOD[CUST: AR] | A | 1320 | | AR | 14-FEB-96 |
| | MIL-P-70476(1) NOT 2 | PROJECTILE, 155MM: INERT, M483A1 LOADING, ASSEMBLING AND PACKING[CUST: AR] | A | 1320 | | AR | 04-AUG-98 |
| | MIL-P-70504B NOT 1 | PROJECTILE, 155MM: M864 BODY AND OGIVE ASSEMBLY FOR[CUST: AR] | A | 1320 | | AR | 04-AUG-98 |
| | MIL-P-70505(4) NOT 1 | PROJECTILE, 155MM: XM864 PROPELLANT GRAIN[CUST: AR] | A | 1320 | | AR | 14-DEC-95 |
| | MIL-P-70506A(2) NOT 1 | PROJECTILE, 155MM: XM864 BASE BURNER ASSEMBLY LOADING, ASSEMBLING AND PACKING[CUST: AR] | A | 1320 | | AR | 21-AUG-98 |
| | MIL-P-70507(5) NOT 1 | PROJECTILE, 155MM, HE: XM864 LOADING, ASSEMBLING AND PACKING[CUST: AR] | A | 1320 | | AR | 18-AUG-97 |
| | MIL-P-70612A NOT 1 | PROJECTILE, 155MM: M864 BASE ASSEMBLY FOR[CUST: AR] | A | 1320 | | AR | 07-FEB-96 |
| | MIL-P-70674(2) NOT 1 | PROJECTILE 155MM: M864 METAL PARTS FOR BASE BURNER ASSEMBLY[CUST: AR] | A | 1320 | | AR | 07-FEB-96 |
| | MIL-P-70695(3) NOT 1 | PROJECTILE, PRACTICE, 155MM, M804E1 CAST METAL PARTS ASSEMBLY[CUST: AR] | A | 1320 | | AR | 17-AUG-98 |
| | MIL-P-70697A NOT 1 | PURSUIT DETERRENT MUNITION, HAND EMPLACED MINE (PDM), M86 MOLDED ASSEMBLY FOR[CUST: AR] | A | 1320 | | AR | 07-JAN-97 |
| | MIL-P-71089(4) NOT 1 | PROJECTILE, PRACTICE, 155MM, M804E1 LOADING, ASSEMBLING AND PACKING[CUST: AR] | A | 1320 | | AR | 18-AUG-97 |
| | MIL-P-71092 NOT 1 | PROJECTILE, 155MM, INERT, MH64 LOADING, ASSEMBLING AND PACKING[CUST: AR] | A | 1320 | | AR | 17-AUG-98 |
| | MIL-P-71095(1) NOT 1 | PROJECTILE, 155MM, HE: M864 WEATHERSEAL ASSEMBLY FOR[CUST: AR] | A | 1320 | | AR | 13-AUG-98 |
| | MIL-A-51372 NOT 1 | ADAPTER, BOMB CLUSTER, 750 POUND, M30E2[CUST: AR] | A | 1325 | | AR | 16-JUL-96 |
| | MIL-B-51373 NOT 1 | BOMB CLUSTER, INCENNDIARY, TH3, 750 POUND M36E2 (WITHOUT FUZE, FIN & WIRE) [CUST: AR] | A | 1325 | | AR | 16-JUL-96 |
| | MIL-B-60304(1) NOT 2 | BOMB, SMOKE, BLU-17/B[CUST: EA] | A | 1325 | | EA | 27-DEC-95 |
| | MIL-DTL-1353G(2) | GRENADES, HAND; INERT COMPONENTS FOR[CUST: EA OS 70] [REVIEW: 99 AR MC NP] | D | 1330 | | EA | 26-OCT-04 |
| | MIL-G-11164A NOT 2 | GRENADE, RIFLE, SMOKE, COLORED, M22A2 METAL PARTS FOR[CUST: AR 99] | A | 1330 | | AR | 01-SEP-97 |
| | MIL-DTL-12326L | GRENADE, HAND, SMOKE, M18[CUST: EA] | D | 1330 | | EA | 02-MAR-05 |
| | MIL-G-12327J NOT 2 | GRENADE, HAND, SMOKE, HC, M8[CUST: EA MC 99] [REVIEW: 70] | A | 1330 | | EA | 09-JUL-04 |
| | MIL-G-20473B(1) NOT 2 | GRENADE, RIFLE, SMOKE, COLORED, M22A2 LOADING, ASSEMBLING, MARKING, AND PACKING[CUST: AR OS] | A | 1330 | | AR | 01-SEP-97 |
| | MIL-D-45495A(2) NOT 2 | DETONATOR, ELECTRIC, M84 PARTS FOR AND LOADING, ASSEMBLING AND PACKING[CUST: AR] | A | 1330 | | AR | 01-FEB-99 |
| | MIL-G-48047B(3) NOT 1 | GRENADE, GP, M46 BODY ASSEMBLY, TYPE CA, FOR[CUST: AR] | A | 1330 | | AR | 12-AUG-97 |
| | MIL-G-48062C(5) NOT 1 | GRENADE, HE, G.P., M46 LOADING AND ASSEMBLING[CUST: AR] | A | 1330 | | AR | 13-FEB-97 |
| | MIL-G-48165 NOT 2 | GRENADE, G.P.: M43A1 AND BOMB, BLU-18 CONTAINER ASSEMBLY FOR[CUST: AR] | A | 1330 | | AR | 12-AUG-97 |
| | MIL-G-48226B(2) NOT 1 | GRENADES, GP: M42 AND M46 LEAD CUP ASSEMBLY FOR[CUST: AR] | A | 1330 | | AR | 05-MAR-97 |
| | MIL-P-48566(1) NOT 2 | PERISCOPES, TANK: 11747126 AND 11747127[CUST: AR] | A | 1330 | | AR | 05-FEB-97 |
| | MIL-G-50546B(3) NOT 1 | GRENADE, G.P., M42 BODY ASSEMBLY, TYPE PH, FOR[CUST: AR] | A | 1330 | | AR | 15-JUL-96 |
| | MIL-G-50935B(1) NOT 2 | GRENADES, GP, CONE FOR[CUST: AR] | A | 1330 | | AR | 05-MAR-97 |
| | MIL-G-50937 NOT 1 | GRENADE, HAND, FRAGMENTATION, DELAY, M67 AND M33 CONTAINER ASSEMBLY FOR[CUST: AR] | A | 1330 | | AR | 17-FEB-99 |
| | MIL-F-50950C(1) NOT 3 | FUZE, GRENADE, GP: M223[CUST: AR] | A | 1330 | | AR | 17-JUL-97 |
| | MIL-G-50973B(1) NOT 1 | GRENADES, GP, M42 AND M46, TAPE STIFFENER ASSEMBLY FOR[CUST: AR] | A | 1330 | | AR | 14-AUG-97 |
| | MIL-G-50975C(5) NOT 1 | GRENADE, HE, G.P., M42 LOADING AND ASSEMBLING[CUST: AR] | A | 1330 | | AR | 15-JUL-96 |
| | MIL-D-50998(2) NOT 1 | DETONATOR, STAB, M76[CUST: AR] | A | 1330 | | AR | 16-JUL-96 |
| | MIL-L-51292C NOT 2 | LAUNCHER AND GRENADES, SMOKE, HC AND WP, XM176[CUST: EA] | A | 1330 | | EA | 13-JUL-04 |
| | MIL-L-51293B(1) NOT 2 | LAUNCHER AND GRENADES, SMOKE, HC AND WP, XM176, COMPONENTS FOR[CUST: EA] | A | 1330 | | EA | 13-JUL-04 |
| | MIL-G-51349E NOT 2 | GRENADE BODY[CUST: EA] | A | 1330 | | EA | 13-JUL-04 |
| | MIL-G-51374(1) NOT 2 | GRENADE, HAND, RED SMOKE, RS, M4B[CUST: EA] | A | 1330 | | EA | 13-JUL-04 |
| | MIL-G-51375(1) NOT 2 | GRENADE, HAND, RIOT, CS, M47[CUST: EA] | A | 1330 | | EA | 13-JUL-04 |
| | MIL-F-51376(1) NOT 2 | FUZE, HAND GRENADE, M227[CUST: EA] | A | 1330 | | EA | 14-JUL-04 |
| | MIL-L-51450A NOT 2 | LAUNCHER, PROJECTILE, 64 MM - M234[CUST: EA] | A | 1330 | | EA | 14-JUL-04 |
| | MIL-G-51478B(1) NOT 2 | GRENADE, LAUNCHER, SMOKE: SCREENING, RP, UK, L8A3[CUST: EA] | A | 1330 | | EA | 14-JUL-04 |
| | MIL-C-51515 NOT 2 | CARTRIDGE, 5.56 MM: BLANK, M755[CUST: EA] | A | 1330 | | EA | 16-JUL-04 |
| | MIL-G-60087F(3) NOT 2 | GRENADE, HAND, RIOT, CS, M7A3[CUST: EA] | X | 1330 | | EA | 19-JUL-04 |
| | MIL-C-60537A(2) NOT 1 | CARTRIDGE, GRENADE: 5.56MM, M195[CUST: AR] | A | 1330 | | AR | 09-FEB-96 |

| Last Action | DOCUMENT NUMBER | DOCUMENT TITLE | Distribution | FSC/Area | MCA | Prep. Acty | Date |
|---|---|---|---|---|---|---|---|
| | MIL-G-63343(4) NOT 2 | GRENADE XM74, HEMISPHERES FOR[CUST: AR] | A | 1330 | | AR | 10-JUL-98 |
| | MIL-G-63393(5) NOT 1 | GRENADE, GP, HE, M74 LOADING, ASSEMBLING AND PACKING[CUST: AR] | A | 1330 | | AR | 10-JUL-98 |
| | MIL-B-63469(8) NOT 1 | BODY ASSEMBLIES, GENERAL PURPOSE GRENADE: M73 AND M75 (PRACTICE)[CUST: AR] | A | 1330 | | AR | 13-FEB-96 |
| | MIL-B-64043(4) NOT 1 | BODY, LOADED ASSEMBLY, GENERAL PURPOSE GRENADE, M73[CUST: AR] | A | 1330 | | AR | 17-SEP-96 |
| | MIL-G-70464(1) NOT 1 | GRENADE (GP), LINER FOR[CUST: AR] | A | 1330 | | AR | 20-FEB-97 |
| | MIL-G-70477(2) NOT 2 | GRENADES, GP: M42 AND M46, INERT LOADING, ASSEMBLING AND PACKING[CUST: AR] | A | 1330 | | AR | 03-JAN-97 |
| | MIL-W-14743C(7) NOT 1 | WARHEAD SECTION, GUIDED MISSILE HE, M207 LESS S AND A DEVICE PARTS FOR[CUST: AR] | A | 1336 | | AR | 08-FEB-96 |
| | MIL-I-14925A(2) NOT 2 | IGNITER ASSEMBLY, M76 LOADING, ASSEMBLING AND PACKING[CUST: AR] | A | 1336 | | AR | 10-JUL-96 |
| | MIL-P-16594A NOT 1 | PROJECTILES, BOMBS, ROCKETS, AND GUIDED MISSILE WARHEADS, INERT PARTS, MANUFACTURE OF[CUST: OS] [REVIEW: EA MI] | A | 1336 | | OS | 07-FEB-91 |
| | MIL-B-22450C(1) NOT 2 | BOOSTER, GUIDED MISSILE, MARK 12 MOD 0 (LOADED ASSEMBLY)[CUST: OS] | A | 1336 | | OS | 20-MAY-92 |
| | MIL-R-23021B NOT 1 | ROCKET MOTOR, MANUFACTURING INERT PARTS FOR, GENERAL SPECIFICATION FOR[CUST: OS] | A | 1336 | | OS | 20-DEC-95 |
| | MIL-I-23062(2) NOT 1 | IGNITER, MARK 247 MOD O[CUST: OS] | A | 1336 | | OS | 10-JUL-99 |
| | MIL-R-23139B NOT 1 | ROCKET MOTORS, SURFACE LAUNCHED, DEVELOPMENT AND QUALIFICATION REQUIREMENTS FOR[CUST: OS] [REVIEW: CR4] | A | 1336 | | OS | 13-JUL-99 |
| | MIL-B-23297B(3) NOT 1 | BOOSTER, GUIDED MISSILE, MARK 12 MOD 1 (LOADED ASSEMBLY)[CUST: OS] | A | 1336 | | OS | 20-MAY-92 |
| | MIL-D-46253B NOT 1 | DETONATOR, ELECTRIC, T20E1 PARTS FOR, AND LOADING, ASSEMBLING AND PACKING[CUST: AR] | A | 1336 | | AR | 22-JUL-96 |
| | MIL-F-48137A NOT 2 | FUZE, GM, ET, LANCE, XM819 PARTS, LOADING, ASSEMBLING AND PACKING[CUST: AR] | A | 1336 | | AR | 14-FEB-97 |
| | MIL-D-48175B NOT 1 | DETONATOR, ELECTRIC, PATRIOT PARTS, ASSEMBLING, LOADING AND PACKING FOR[CUST: AR] | A | 1336 | | AR | 14-FEB-97 |
| | MIL-S-48685(2) NOT 1 | SAFETY AND ARMING DEVICE, GUIDED MISSILE: M143E1 ELECTRICAL PARTS AND ASSEMBLIES FOR[CUST: AR] | A | 1336 | | AR | 11-MAR-98 |
| | MIL-S-48686(2) NOT 1 | SAFETY AND ARMING DEVICE, GUIDED MISSILE: M143E1 MECHANICAL PARTS AND ASSEMBLY FOR[CUST: AR] | A | 1336 | | AR | 11-MAR-98 |
| | MIL-S-48687(2) NOT 1 | SAFETY AND ARMING DEVICE, GUIDED MISSILE: M143E1 LOADING, ASSEMBLING AND PACKING FOR[CUST: AR] | A | 1336 | | AR | 11-MAR-98 |
| | MIL-W-48866A NOT 2 | WARHEAD SECTION, GM, PRACTICE LIGHTWEIGHT, M252 AND SHIPPING AND STORAGE CONTAINER, XM612, SPARE PARTS FOR[CUST: AR] | A | 1336 | | AR | 15-DEC-95 |
| | MIL-S-63255C(1) NOT 1 | SAFETY AND ARMING DEVICE, GUIDED MISSILE: M143 MECHANICAL PARTS AND ASSEMBLY FOR[CUST: AR] | A | 1336 | | AR | 11-MAR-98 |
| | MIL-S-63256C(1) NOT 1 | SAFETY AND ARMING DEVICE, GUIDED MISSILE: M143 (M143E1) LOGIC CIRCUIT HYBRID FOR[CUST: AR] | A | 1336 | | AR | 11-MAR-98 |
| | MIL-S-63257B(1) NOT 1 | SAFETY AND ARMING DEVICE, GUIDED MISSILE: M143 LOADING, ASSEMBLING AND PACKING FOR[CUST: AR] | A | 1336 | | AR | 11-MAR-98 |
| | MIL-I-63259A NOT 2 | INTERFACE MODULE FOR SAFETY AND ARMING DEVICE[CUST: AR] | A | 1336 | | AR | 17-JUL-96 |
| | MIL-S-63335C(1) NOT 1 | SAFETY AND ARMING DEVICE, GUIDED MISSILE: M143 ELECTRICAL PARTS AND ASSEMBLIES FOR[CUST: AR] | A | 1336 | | AR | 11-MAR-98 |
| | MIL-N-81240(1) NOT 1 | NOZZLE INSERT, SILICON CARBIDE-GRAPHITE[CUST: OS] | A | 1336 | | OS | 20-MAY-92 |
| | MIL-D-82687 NOT 2 | DEVICE, ARMING FIRING, ROCKET MOTOR MARK 298 MOD 0[CUST: OS] | A | 1336 | | OS | 10-JUL-99 |
| | MIL-I-23298A(2) NOT 1 | IGNITER, ROCKET MOTOR, LOADED MK 181 MOD 0 AND MK 200 MOD 0[CUST: OS] | A | 1337 | | OS | 10-JUL-99 |
| | MIL-C-81251 NOT 1 | CLOTH, SILICA, PHENOLIC IMPREGNATED[CUST: OS] | A | 1338 | | OS | 20-MAY-92 |
| | MIL-F-81254 NOT 1 | FOAM, URETHANE[CUST: OS] | A | 1338 | | OS | 20-MAY-92 |
| | MIL-S-81256(1) NOT 1 | SILICA FABRIC, PHENOLIC IMPREGNATED[CUST: OS] | A | 1338 | | OS | 20-MAY-92 |
| | MIL-R-82642(1) NOT 1 | ROTARY SWITCH AND HARNESS[CUST: OS] | A | 1338 | | OS | 13-JUL-99 |
| | MIL-C-82693A(1) NOT 1 | CLOSURE ASSEMBLY, AFT, FOR MK 56 MOD 2 ROCKET MOTOR[CUST: OS] | A | 1338 | | OS | 10-JUL-99 |
| | MIL-I-10634D NOT 2 | IGNITER, ROCKET, M20A1 FOR ROCKET, M28A2, M29A2 AND M30 LOADING, ASSEMBLING AND PACKING[CUST: AR OS] | A | 1340 | | AR | 14-MAR-97 |
| | MIL-I-12822C NOT 2 | IGNITER, ROCKET MOTOR, M26 PARTS AND LOADING, ASSEMBLING AND PACKING[CUST: AR] | A | 1340 | | AR | 22-APR-96 |
| | MIL-I-13145 NOT 2 | IGNITER, ELECTRIC, T14E2 LOADING, ASSEMBLING AND PACKING[CUST: AR] | A | 1340 | | AR | 22-APR-96 |
| | MIL-S-17923B(2) NOT 2 | SQUIB, MARK 1 MODS[CUST: OS] | A | 1340 | | OS | 20-DEC-95 |
| | MIL-S-22128A(2) NOT 2 | SQUIP, ELECTRIC, MARK 2 MODS[CUST: OS] | A | 1340 | | OS | 20-DEC-95 |
| | MIL-R-23481B(1) NOT 1 | ROCKET MOTOR, MARK 30 MODS 1 AND 2[CUST: OS] | A | 1340 | | OS | 20-MAY-92 |
| | MIL-I-46231B(1) NOT 2 | IGNITER, ROCKET MOTOR, T21E2 LOADING, ASSEMBLING AND PACKING[CUST: AR] | A | 1340 | | AR | 22-JUL-96 |
| | MIL-F-48057B(7) NOT 1 | FUZE, ROCKET, PIBD, M438 SUB-ASSEMBLY WITH DETONATOR[CUST: AR] | A | 1340 | | AR | 13-FEB-97 |
| | MIL-F-48067 NOT 2 | FUZE, ROCKET, POINT DETONATING SQ AND DELAY, M440 LOADING, ASSEMBLING AND PACKING[CUST: AR] | A | 1340 | | AR | 29-JUL-98 |
| | MIL-W-48299 NOT 1 | WARHEAD, 2.75 INCH ROCKET, FLECHETTE, XM255 WITH AND WITHOUT FUZE, LOADING, ASSEMBLING AND PACKING[CUST: AR] | A | 1340 | | AR | 03-OCT-91 |
| | MIL-F-48877A(3) NOT 4 | FUZE, ROCKET: M439 PARTS AND ASSEMBLY WITH DETONATOR[CUST: AR] | A | 1340 | | AR | 19-OCT-01 |
| | MIL-L-50205 NOT 1 | LINER, CUP-FOR WARHEAD, 2.75 INCH ROCKET, M151 AND XM229[CUST: AR] | A | 1340 | | AR | 24-FEB-99 |
| | MIL-F-50220A(1) NOT 2 | FUZE, ROCKET, BASE DETONATING, XM434E1 ASSEMBLING AND PACKING[CUST: AR] [REVIEW: CC] | A | 1340 | | AR | 08-FEB-96 |
| | MIL-F-50253A(4) NOT 2 | FUZES, ROCKET, M423, M427 AND M433 LOADING, ASSEMBLING AND PACKING[CUST: AR] | A | 1340 | | AR | 01-OCT-96 |
| | MIL-F-50532A NOT 2 | FUSE, ROCKET, BASE DETONATING XM434 ASSEMBLING AND PACKING[CUST: AR] | A | 1340 | | AR | 13-AUG-97 |
| | MIL-F-50541A(6) NOT 1 | FUZE FOR FLECHETTE WARHEAD, WDU-4A/A (LESS EXPULSION CHARGE)[CUST: AR] | A | 1340 | | AR | 11-MAR-98 |
| | MIL-F-50542A NOT 2 | FUZE FOR FLECHETTE WARHEAD, WDU-4A/A (WITH EXPULSION CHARGE)[CUST: AR] | A | 1340 | | AR | 11-MAR-98 |
| | MIL-F-50548A(5) NOT 1 | FUZES, ROCKET, M423 AND M427 LESS BOOSTER AND BOOSTER LEAD[CUST: AR] | A | 1340 | | AR | 20-AUG-98 |
| | MIL-W-50549A NOT 2 | WARHEAD, 2.75 INCH ROCKET, FLECHETTE, WDU-4A/A, WDU-13/A, PARTS FOR[CUST: AR] | A | 1340 | | AR | 12-DEC-95 |
| | MIL-W-50550A NOT 2 | WARHEAD, 2.75 INCH ROCKET, FLECHETTE, WITH FUZE WDU-4A/A, WDU-13/A LOADING, ASSEMBLING AND PACKING[CUST: AR] | A | 1340 | | AR | 12-DEC-95 |
| | MIL-W-50985A NOT 2 | WARHEAD, 2.75 INCH ROCKET, HE, DUAL PURPOSE, XM247, PARTS FOR[CUST: AR] | A | 1340 | | AR | 12-DEC-95 |
| | MIL-W-50986A(1) NOT 1 | WARHEAD, 2.75 INCH ROCKET, HE DUAL PURPOSE M247 WITH OR WITHOUT FUZE, LOADING[CUST: AR] | A | 1340 | | AR | 12-DEC-95 |
| | MIL-W-50987(1) NOT 2 | WARHEAD, 2.75 INCH ROCKET, HE, M151 WITH FUZE OR WITHOUT FUZE, LOADING, ASSEMBLING AND PACKING[CUST: AR] | A | 1340 | | AR | 16-JUL-96 |
| | MIL-F-50994(1) NOT 1 | FUZE, ROCKET, M423, MODIFIED (BUNKER) LESS BOOSTER AND LEAD[CUST: AR] | A | 1340 | | AR | 29-JUL-98 |
| | MIL-W-60002A NOT 2 | WARHEAD, HE, M18, PARTS FOR[CUST: AR] | A | 1340 | | AR | 12-DEC-95 |

| Last Action | DOCUMENT NUMBER | DOCUMENT TITLE | Distribution | FSC/Area | MCA | Prep. Acty | Date |
|---|---|---|---|---|---|---|---|
| | MIL-W-60305A(2) NOT 3 | WARHEAD, 2.75 INCH ROCKET, SMOKE, WP, M156 (WITH BURSTER & FUZE)[CUST: EA] | A | 1340 | | EA | 19-JUL-04 |
| | MIL-W-60306A(1) NOT 3 | WARHEAD, 2.75 INCH ROCKET, SMOKE, M156; WP FILLING[CUST: EA 99] [REVIEW: 70] | A | 1340 | | EA | 19-JUL-04 |
| | MIL-W-60307C(2) NOT 2 | WARHEAD, 2.75 INCH ROCKET, SMOKE, WP, M156 (METAL PARTS)[CUST: EA 99] [REVIEW: 84] | A | 1340 | | EA | 19-JUL-04 |
| | MIL-W-60425 NOT 2 | WARHEAD, 2.75 INCH ROCKET, PRACTICE XM230, WITH OR WITHOUT FUZE LOADING, ASSEMBLING & PACKING[CUST: AR] | A | 1340 | | AR | 12-DEC-95 |
| | MIL-I-60476A NOT 2 | IGNITER, MARK 125 MOD 5, LOADING ASSEMBLING AND PACKING[CUST: OS] | A | 1340 | | OS | 10-JUL-99 |
| | MIL-C-63085 NOT 4 | CABLE ASSEMBLY, ROCKET FOR DEMOLITION KIT, CRATERING, M180 ASSEMBLING AND PACKING[CUST: AR] | A | 1340 | | AR | 03-FEB-97 |
| | MIL-B-63086(3) NOT 4 | BOOSTER ASSEMBLY FOR DEMOLITION KIT CRATERING, M180 PARTS FOR, LOADING, ASSEMBLING AND PACKING[CUST: AR] | A | 1340 | | AR | 03-FEB-97 |
| | MIL-T-63262 NOT 4 | TEST MODE ASSEMBLY, ROCKET: M180 CRATERING DEVICE PROPELLANT TESTING[CUST: AR] | A | 1340 | | AR | 03-FEB-97 |
| | MIL-F-63281A(3) NOT 4 | FUZE, ROCKET: M433 LESS BOOSTER AND BOOSTER LEAD[CUST: AR] | A | 1340 | | AR | 23-MAR-98 |
| | MIL-S-82529(1) NOT 1 | SWITCH, THERMAL MARK 56 MOD 1[CUST: OS] | A | 1340 | | OS | 20-DEC-95 |
| | MIL-P-82530(1) NOT 2 | PRIMER, ELECTRIC, MK 137 MOD 0[CUST: OS] | A | 1340 | | OS | 13-JUL-99 |
| | MIL-L-82531(1) NOT 2 | LEAD, EXPLOSIVE, MK 5 MOD 0[CUST: OS] | A | 1340 | | OS | 13-JUL-99 |
| | MIL-I-82532(1) | IGNITER, ROCKET MOTOR MARK 251 MOD 0[CUST: OS] | A | 1340 | | OS | 23-FEB-89 |
| | MIL-P-82534(2) NOT 1 | PROGRAMMER, RANGE & AIRFRAME SEPARATION MARK 3 MOD 1[CUST: OS] | A | 1340 | | OS | 15-SEP-86 |
| | MIL-T-82535(1) NOT 1 | TIMER, INTERVAL, MARK 11 MOD 2 (ASSEMBLY)[CUST: OS] | A | 1340 | | OS | 28-JAN-69 |
| | MIL-P-82691A NOT 1 | PROPELLANT GRAIN, IGNITER[CUST: OS] | A | 1340 | | OS | 20-MAY-92 |
| | MIL-B-10997B NOT 1 | BOOSTER M120, PARTS FOR[CUST: AR] | A | 1345 | | AR | 27-FEB-97 |
| | MIL-A-11221A(2) NOT 2 | ARMING PLUG, MINE, ANTITANK M4 (PRACTICE) AND M4A1[CUST: AR] | A | 1345 | | AR | 27-FEB-97 |
| | MIL-B-11507D NOT 2 | BOOSTER, M120, LOADING ASSEMBLING AND PACKING[CUST: AR] [REVIEW: EA] | A | 1345 | | AR | 14-MAR-97 |
| | MIL-M-12760B(1) NOT 4 | MINE, ANTI-PERSONNEL NON-METALLIC, M14E1 WITH INTEGRAL FUZE PARTS FOR[CUST: AR] | A | 1345 | | AR | 15-NOV-96 |
| | MIL-F-12774D(1) NOT 2 | FUZE, MINE, COMBINATION, M605 LOADING, ASSEMBLING AND PACKING[CUST: AR] | A | 1345 | | AR | 22-APR-96 |
| | MIL-F-12777A NOT 2 | FUZE, MINE, AT, PRACTICE: M604 LOADING, ASSEMBLING AND PACKING[CUST: AR] | A | 1345 | | AR | 22-APR-96 |
| | MIL-A-12831D NOT 2 | ACTIVATOR, M2, PARTS FOR[CUST: AR] | A | 1345 | | AR | 08-AUG-97 |
| | MIL-M-13693A(1) NOT 4 | MINE, APERS, NM, M14E1 WITH INTEGRAL FUZE, LOADING, ASSEMBLING, AND PACKING[CUST: AR] | A | 1345 | | AR | 23-JUL-97 |
| | MIL-D-14707(1) NOT 2 | DISCRIMINATOR, ANTI-TANK MINE, M2 AND SPOOL ASSEMBLY[CUST: AR] | A | 1345 | | AR | 09-JUL-96 |
| | MIL-M-20439A NOT 2 | MINE, ANTIPERSONNEL, PRACTICE, M8 LOADING, ASSEMBLING, AND PACKING[CUST: AR] | A | 1345 | | AR | 13-MAR-97 |
| | MIL-A-20515 NOT 2 | ACTIVATOR, M1 LOADING, ASSEMBLING, AND PACKING.[CUST: AR] [REVIEW: EA] | A | 1345 | | AR | 01-SEP-97 |
| | MIL-F-45060D(1) NOT 2 | FUZE, MINE, COMBINATION M605, PARTS FOR[CUST: AR] | A | 1345 | | AR | 10-JUL-96 |
| | MIL-F-45061E(2) NOT 2 | FUZE, MINE, AT, NM, M606 PARTS FOR[CUST: AR] | A | 1345 | | AR | 11-JUL-96 |
| | MIL-M-45174B NOT 2 | MINE, ANTIPERSONNEL, M16A1 LOADING, ASSEMBLING AND PACKING[CUST: AR] | A | 1345 | | AR | 16-JUL-96 |
| | MIL-M-45196A(2) NOT 3 | MINE, ANTIPERSONNEL, M16A1 PARTS FOR[CUST: AR] | A | 1345 | | AR | 16-JUL-96 |
| | MIL-M-45405C NOT 1 | MINE, AT, M21 LOADING, ASSEMBLING AND PACKING[CUST: AR] | A | 1345 | | AR | 01-FEB-96 |
| | MIL-M-45406C NOT 1 | MINE, AT, M21 PARTS FOR[CUST: AR] | A | 1345 | | AR | 01-FEB-96 |
| | MIL-B-45417C NOT 2 | BANDOLEER, APERS, MINE, M7, ASSEMBLY[CUST: AR] | A | 1345 | | AR | 16-JUL-96 |
| | MIL-F-45429C(2) NOT 1 | FUZE, MINE, AT: M607 LOADING, ASSEMBLING AND PACKING[CUST: AR] | A | 1345 | | AR | 27-MAR-98 |
| | MIL-F-45430C(4) NOT 1 | FUZE, MINE, AT: M607, PARTS FOR[CUST: AR] | A | 1345 | | AR | 27-MAR-98 |
| | MIL-B-46211D NOT 2 | BURSTER, INCENDIARY, FIELD, M4 (W/0 FUZE)[CUST: AR] | A | 1345 | | AR | 05-FEB-96 |
| | MIL-M-46696D(5) NOT 4 | MINE, ANTIPERSONNEL, M16A1, LOADING, ASSEMBLING AND PACKING[CUST: AR] | A | 1345 | | AR | 27-MAR-98 |
| | MIL-M-46960D NOT 4 | MINE, ANTIPERSONNEL, M16A2 PARTS FOR[CUST: AR] | A | 1345 | | AR | 13-FEB-97 |
| | MIL-T-48134A NOT 2 | TEST SET, BLASTING CAP, M51 PARTS, ASSEMBLING AND PACKING[CUST: AR] | A | 1345 | | AR | 13-AUG-98 |
| | MIL-M-48184A NOT 2 | MUNITION FOR PROJECTILE, 155MM, M692/M731; LEAD CUP ASSEMBLY FOR[CUST: AR] | A | 1345 | | AR | 14-FEB-97 |
| | MIL-P-48189D(1) NOT 1 | PROJECTILE, 155MM, HE, M692 AND M731 HOUSING, TIMING AND FUZING FOR[CUST: AR] | A | 1345 | | AR | 27-MAR-98 |
| | MIL-F-48235(2) NOT 2 | FIRING DEVICE, ANTI-PERSONNEL MINE, ELECTRICAL M57E1 PARTS FOR, ASSEMBLING AND PACKING[CUST: AR] | A | 1345 | | AR | 12-AUG-97 |
| | MIL-M-48245B NOT 1 | MOLDING COMPOUND, HOUSING[CUST: AR] | A | 1345 | | AR | 14-FEB-97 |
| | MIL-M-48261(6) NOT 3 | MINES, M718/M741 SYSTEM, METAL PARTS[CUST: AR] | A | 1345 | | AR | 14-FEB-97 |
| | MIL-F-48267(2) NOT 2 | FUZE TIMER, MINE (INTEGRATED CIRCUIT)[CUST: AR] | A | 1345 | | AR | 14-FEB-97 |
| | MIL-P-48283 NOT 2 | CALIBRATION PLUG[CUST: AR] | A | 1345 | | AR | 30-OCT-97 |
| | MIL-L-48288(1) NOT 2 | LEAD ASSEMBLY (FOR MINE, M56 SUBSYSTEM) PARTS FOR, AND LOADING, ASSEMBLING AND PACKING[CUST: AR] | A | 1345 | | AR | 07-FEB-96 |
| | MIL-T-48297(1) NOT 2 | TEST SET ASSEMBLY, DISPENSER CONTROL PANEL FOR M56 AIRCRAFT SUBSYSTEM[CUST: AR] | A | 1345 | | AR | 14-FEB-97 |
| | MIL-T-48321(1) NOT 2 | TEST SET, BATTERY, FOR M56 MINE[CUST: AR] | A | 1345 | | AR | 14-FEB-97 |
| | MIL-I-48331A(2) NOT 2 | INTEGRATED CIRCUIT, DIGITAL, CMOS, TIME BASE AND SPECIAL PURPOSE FUNCTION GENERATOR, MONOLITHIC, SILICON[CUST: AR] | A | 1345 | | AR | 12-AUG-97 |
| | MIL-D-48345 NOT 1 | DISPENSER, BOMB, SUU-13-D/A[CUST: AR] | A | 1345 | | AR | 07-FEB-96 |
| | MIL-S-48363 NOT 2 | STAND, MAINTENANCE, FOR MINE DISPERSING SUBSYSTEM AIRCRAFT, M56[CUST: AR] | A | 1345 | | AR | 07-FEB-96 |
| | MIL-M-48379 NOT 2 | MINE, APERS, M18A1E1 (WITH ACCESSORIES) LOADING, ASSEMBLING AND PACKING[CUST: AR] | A | 1345 | | AR | 14-FEB-97 |
| | MIL-L-48385(1) NOT 2 | LINE, EXTENSION AND SPOOL ASSEMBLY FOR MINE, APERS, M18A1E1[CUST: AR] | A | 1345 | | AR | 12-AUG-97 |
| | MIL-M-48386 NOT 2 | MINE, APERS, PRACTICE, M68E1 (WITH ACCESSORIES) ASSEMBLING AND PACKING[CUST: AR] | A | 1345 | | AR | 12-AUG-97 |
| | MIL-M-48629(1) NOT 1 | MINE, ANTITANK, PRACTICE: M79 ASSEMBLING AND PACKING[CUST: AR] | A | 1345 | | AR | 11-JUL-96 |
| | MIL-E-48630(3) NOT 1 | ELECTRONIC ASSEMBLY, FOR MINES, M718A1/M741A1, SYSTEM[CUST: AR] | A | 1345 | | AR | 13-AUG-97 |
| | MIL-C-48633 NOT 1 | CONTAINER, AMMUNITION, FIBERBOARD[CUST: AR] | A | 1345 | | AR | 11-JUL-96 |
| | MIL-M-48645A NOT 1 | MINE, ANTI-PERSONNEL, METAL PARTS FOR M131 SYSTEM[CUST: AR] | D | 1345 | | AR | 27-AUG-97 |
| | MIL-M-48646 NOT 1 | MICROCIRCUIT, DIGITAL, SCO/DLA MULTICHIP CMOS[CUST: AR] | A | 1345 | | AR | 19-AUG-97 |
| | MIL-M-48647 NOT 1 | MICROCIRCUIT, DIGITAL, DECODER, LOGIC ARRAY[CUST: AR] | A | 1345 | | AR | 19-AUG-97 |
| | MIL-C-48665 NOT 1 | CORE; TOROID[CUST: AR] | A | 1345 | | AR | 19-AUG-97 |

| Last Action | DOCUMENT NUMBER | DOCUMENT TITLE | Distribution | FSC/Area | MCA | Prep. Acty | Date |
|---|---|---|---|---|---|---|---|
| | MIL-D-48688A(1) NOT 1 | DISPENSER, GROUND: HE, M131 MINE SYSTEM LOADING, ASSEMBLING AND PACKING INCLUDING HE MINE, ANTIPERSONNEL AND ANTITANK[CUST: AR] | A | 1345 | | AR | 13-AUG-97 |
| | MIL-S-48735A(5) NOT 1 | SAFE AND ARMING DEVICE FOR MINES, M718/M741 SYSTEMS METAL PARTS FOR[CUST: AR] | A | 1345 | | AR | 11-JUL-96 |
| | MIL-S-48747B(5) NOT 1 | SAFE AND ARMING DEVICE FOR MINES, M718/M741 SYSTEM[CUST: AR] | A | 1345 | | AR | 13-AUG-97 |
| | MIL-W-48763 NOT 2 | WRENCH, FUZING, ANTI-PERSONNEL MINE, M25[CUST: AR] | A | 1345 | | AR | 11-JUL-96 |
| | MIL-P-48850 NOT 2 | PIN AND LANYARD ASSEMBLY[CUST: AR] | A | 1345 | | AR | 13-AUG-97 |
| | MIL-M-48883 NOT 2 | MINE DISPERSING SUBSYSTEM AIRCRAFT, PRACTICE, M132[CUST: AR] | A | 1345 | | AR | 11-JUL-96 |
| | MIL-M-48885(1) NOT 2 | MINE DISPERSING SUBSYSTEM AIRCRAFT, TRAINING M133[CUST: AR] | A | 1345 | | AR | 11-JUL-96 |
| | MIL-D-48888 NOT 3 | DETONATOR, FLASH, PA504 FOR MINE, ANTIPERSONNEL, M16A2[CUST: AR] | A | 1345 | | AR | 24-JUN-99 |
| | MIL-D-48889 NOT 2 | DELAY ELEMENT, PA 500, FOR MINE M16[CUST: AR] | A | 1345 | | AR | 12-JUL-96 |
| | MIL-C-48890B(3) NOT 1 | CONTROL PANEL ASSEMBLY FOR M130 DISPENSER SYSTEM[CUST: AR] | A | 1345 | | AR | 10-JUL-98 |
| | MIL-I-50412 NOT 2 | INITIATOR ASSEMBLY FOR PRIMER, ELECTRIC, XM91E1, AND XM117, PARTS FOR[CUST: AR] | A | 1345 | | AR | 15-JUL-96 |
| | MIL-B-50506 NOT 1 | BODY, ANTIPERSONNEL MINE, PRACTICE, M33 PARTS FOR LOADING, ASSEMBLING, AND PACKING[CUST: AR] | A | 1345 | | AR | 27-AUG-97 |
| | MIL-M-50512 NOT 1 | MINE, APERS, PRACTICE, M68 ASSEMBLING AND PACKING[CUST: AR] | A | 1345 | | AR | 19-AUG-97 |
| | MIL-C-50903 NOT 1 | CONNECTOR, MALE, ASSEMBLY FOR M18A1 APERS MINE[CUST: AR] | A | 1345 | | AR | 11-MAR-98 |
| | MIL-F-60020 NOT 2 | FUZE, MINE, COMBINATION M10A2, PARTS FOR[CUST: AR] | A | 1345 | | AR | 08-FEB-96 |
| | MIL-D-60414A NOT 1 | DETONATOR HOLDER ASSEMBLY FOR FUZE, AT, NM, M606[CUST: AR] | A | 1345 | | AR | 16-JUL-96 |
| | MIL-D-60448 NOT 1 | DETONATOR, ELECTRIC M78, PARTS AND LOADING, ASSEMBLING, AND PACKING[CUST: AR] | A | 1345 | | AR | 16-JUL-96 |
| | MIL-P-63052 NOT 2 | PANEL, FIRING FAE CBU-55 UH-1 ASSEMBLING AND PACKING[CUST: AR] | A | 1345 | | AR | 12-FEB-96 |
| | MIL-M-63146(2) NOT 1 | MINE, AT, PRACTICE M19, INERT AND FUZE, MINE, AT, PRACTICE, M606, INERT PARTS FOR AND LOADING, ASSEMBLING AND PACKING[CUST: AR] | A | 1345 | | AR | 17-JUL-96 |
| | MIL-M-63216 NOT 3 | MINE, INERT, ANTIPERSONNEL M16A1 PARTS FOR AND LOADING, ASSEMBLING AND PACKING[CUST: AR] | A | 1345 | | AR | 03-FEB-97 |
| | MIL-E-63241B(6) NOT 1 | ELECTRONICS ASSEMBLY, FOR MINES, M718/M741, SYSTEM[CUST: AR] | A | 1345 | | AR | 13-NOV-96 |
| | MIL-A-63242A(4) NOT 1 | AMPLIFIER, OPERATIONAL TRIPLE PROGRAMMABLE MICROPOWER[CUST: AR] | A | 1345 | | AR | 17-JUL-96 |
| | MIL-M-63287(4) NOT 1 | MINE, ANTIPERSONNEL, XM74 (M74) METAL PARTS FOR[CUST: AR] | A | 1345 | | AR | 27-MAR-98 |
| | MIL-B-63299A(9) NOT 1 | BODY ASSEMBLY FOR MINE, ANTI-PERSONNEL: HE, M74[CUST: AR] | A | 1345 | | AR | 17-JUL-96 |
| | MIL-E-63300A(4) NOT 1 | ELECTRONIC ASSEMBLY FOR MINE, ANTIPERSONNEL, HE, M74[CUST: AR] | A | 1345 | | AR | 15-AUG-97 |
| | MIL-S-63302(6) NOT 1 | SAFETY AND ARMING ASSEMBLIES FOR MINES: M74 AND M75[CUST: AR] | A | 1345 | | AR | 17-JUL-96 |
| | MIL-M-63304A(2) NOT 1 | MINE, ANTI-PERSONNEL: HE, M74 LOADING, ASSEMBLING AND PACKING[CUST: AR] | A | 1345 | | AR | 15-AUG-97 |
| | MIL-M-63305B(3) NOT 1 | MINE, ANTITANK: HE, M75 LOADING, ASSEMBLING AND PACKING[CUST: AR] | A | 1345 | | AR | 15-AUG-97 |
| | MIL-P-63315(2) NOT 2 | PRESSURE CARTRIDGE PARTS FOR AND LOADING, ASSEMBLING AND PACKING[CUST: AR] | A | 1345 | | AR | 18-AUG-97 |
| | MIL-P-63316(2) NOT 2 | PRIMER, BATTERY, ELECTRIC PARTS, FOR AND LOADING, ASSEMBLING AND PACKING[CUST: AR] | A | 1345 | | AR | 20-AUG-98 |
| | MIL-R-63319(2) NOT 2 | RESISTOR NETWORK, FIXED, FILM (EXTERNALLY TRIMMABLE)[CUST: AR] | A | 1345 | | AR | 18-AUG-97 |
| | MIL-M-63320A(4) NOT 1 | MICROCIRCUIT, DIGITAL, CMOS (INITIAL LOGIC)[CUST: AR] | A | 1345 | | AR | 15-AUG-97 |
| | MIL-M-63321A(4) NOT 1 | MICROCIRCUIT, DIGITAL, CMOS (FINAL LOGIC)[CUST: AR] | A | 1345 | | AR | 15-AUG-97 |
| | MIL-R-63322A(1) NOT 2 | RESISTOR NETWORK, FIXED, FILM (EXTERNALLY TRIMMABLE)[CUST: AR] | A | 1345 | | AR | 18-AUG-97 |
| | MIL-M-63323A(4) NOT 1 | MICROCIRCUIT, LINEAR, VOLTAGE COMPARATORS[CUST: AR] | A | 1345 | | AR | 15-AUG-97 |
| | MIL-M-63324A(1) NOT 2 | MICROCIRCUIT, DIGITAL, CMOS, SPECIAL PURPOSE NOR GATE[CUST: AR] | A | 1345 | | AR | 20-FEB-97 |
| | MIL-S-63326(6) NOT 1 | SAFETY AND ARMING ASSEMBLIES FOR MINES: BLU-91/B AND BLU-92/B[CUST: AR] | A | 1345 | | AR | 15-AUG-97 |
| | MIL-D-63370(1) NOT 1 | DISPENSER, MINE GROUND VEHICLE, M128 PREPARATION FOR SHIPMENTAND STORAGE OF[CUST: AR] | A | 1345 | | AR | 20-FEB-97 |
| | MIL-S-63383(6) NOT 1 | SAFE AND ARMING (NON-HAZARDOUS) ASSEMBLY M718/M741[CUST: AR] | A | 1345 | | AR | 20-FEB-97 |
| | MIL-E-63399B(7) NOT 1 | ELECTRONICS-MCD ASSEMBLY FOR MINE, ANTITANK: HE, M75[CUST: AR] | A | 1345 | | AR | 15-AUG-97 |
| | MIL-N-63400(2) NOT 1 | NETWORKS, CAPACITOR-RESISTOR[CUST: AR] | A | 1345 | | AR | 15-AUG-97 |
| | MIL-M-63440 NOT 4 | MINE, ANTI PERSONNEL, TRAINING, M81[CUST: AR] | A | 1345 | | AR | 14-MAR-97 |
| | MIL-M-63449 NOT 2 | MINE, ANTI-TANK, TRAINING: M85 WITH FUZE, MINE, ANTI-TANK, TRAINING; PARTS FOR AND LOADING, ASSEMBLING AND PACKING[CUST: AR] | A | 1345 | | AR | 19-AUG-97 |
| | MIL-M-63456A(3) NOT 1 | MINE, ANTI-PERSONNEL: HE, BLU-92/B LOADING, ASSEMBLING AND PACKING[CUST: AR] | A | 1345 | | AR | 15-AUG-97 |
| | MIL-M-63457A(2) NOT 1 | MINE, ANTITANK: HE, BLU-91/B LOADING, ASSEMBLING AND PACKING[CUST: AR] | A | 1345 | | AR | 20-FEB-97 |
| | MIL-M-63508(1) NOT 1 | MINE, METAL PARTS FOR MINES: BLU-91/B AND BLU-92/B[CUST: AR] | A | 1345 | | AR | 18-AUG-97 |
| | MIL-E-63511(9) NOT 1 | ELECTRONICS-MCD ASSEMBLY FOR MINE, ANTI-TANK: BLU 91/B[CUST: AR] | A | 1345 | | AR | 18-AUG-97 |
| | MIL-B-63512(9) NOT 1 | BODY ASSEMBLY FOR MINE, ANTI-PERSONNEL: BLU 92/B[CUST: AR] | A | 1345 | | AR | 20-FEB-97 |
| | MIL-R-63528 NOT 2 | RESISTOR NETWORK, FIXED, FILM (EXTERNALLY TRIMMABLE)[CUST: AR] | A | 1345 | | AR | 19-AUG-97 |
| | MIL-A-63529(2) NOT 2 | ACTIVATOR, ANTITANK MINE: PRACTICE, M1; PARTS FOR AND LOADING, ASSEMBLING AND PACKING[CUST: AR] | A | 1345 | | AR | 18-AUG-97 |
| | MIL-M-63530(1) NOT 1 | MICROCIRCUIT, DIGITAL, CMOS (LOGIC)[CUST: AR] | A | 1345 | | AR | 18-AUG-97 |
| | MIL-M-63984(2) NOT 1 | MINE, AT, PRACTICE, HEAVY: M20, PARTS FOR AND LOADING, ASSEMBLING AND PACKING[CUST: AR] | A | 1345 | | AR | 27-MAR-98 |
| | MIL-F-63987 NOT 2 | FUZE, MINE, AT PRACTICE: M604 METAL PARTS FOR[CUST: AR] | A | 1345 | | AR | 20-FEB-97 |
| | MIL-R-63993A(1) NOT 1 | RESISTOR NETWORK, THICK FILM, FIXED AND TRIMMABLE[CUST: AR] | A | 1345 | | AR | 18-AUG-97 |
| | MIL-D-64021B NOT 1 | DISPENSER, GROUND: M131/M136 SYSTEM COMPONENT PARTS FOR[CUST: AR] | F | 1345 | | AR | 20-FEB-97 |
| | MIL-M-64023A(1) NOT 1 | MINE, GROUND: ANTIPERSONNEL, HE LOADING, ASSEMBLING AND PACKING FOR M131 SYSTEM[CUST: AR] | D | 1345 | | AR | 18-AUG-97 |
| | MIL-M-64024A NOT 1 | MINE, GROUND, ANTITANK HE LOADING, ASSEMBLING AND PACKING FOR M131 SYSTEM[CUST: AR] | B | 1345 | | AR | 30-OCT-97 |
| | MIL-D-64026A(1) NOT 1 | DISPENSER AND MINE, GROUND PRACTICE FOR MI36 SYSTEM[CUST: AR] | F | 1345 | | AR | 18-AUG-97 |
| | MIL-E-64028A NOT 1 | ELECTRONICS ASSEMBLY FOR, ANTI-PERSONNEL MINE M131 SYSTEM[CUST: AR] | D | 1345 | | AR | 19-AUG-97 |
| | MIL-E-64029A NOT 1 | ELECTRONICS ASSEMBLY FOR, ANTI-TANK MINE M131 SYSTEM[CUST: AR] | D | 1345 | | AR | 19-AUG-97 |
| | MIL-C-64030 NOT 1 | CONTROL, INDICATOR, FOR DISPENSER AND MINES: GROUND M131[CUST: AR] | A | 1345 | | AR | 20-FEB-97 |
| | MIL-C-64031 NOT 1 | CARTRIDGE ASSEMBLY, 12GAGE LOADING, ASSEMBLING AND PACKING[CUST: AR] | F | 1345 | | AR | 19-AUG-97 |
| | MIL-M-64032 NOT 1 | MINE, ANTI-TANK, METALPARTS FOR, M131 SYSTEM[CUST: AR] | D | 1345 | | AR | 19-AUG-97 |
| | MIL-H-64033A NOT 1 | HOUSING, MOLDED, FOR ANTI-PERSONNEL MINE M131 SYSTEM[CUST: AR] | A | 1345 | | AR | 19-AUG-97 |

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|---|---|---|---|---|---|---|---|
| | MIL-M-64034 NOT 1 | MICROCIRCUIT, SYNCHRONIZER, COMMAND OUTPUT (SCO), CLASS B, MONOLITHIC, CMOS, INTEGRATED CIRCUIT[CUST: AR] | A | 1345 | | AR | 19-AUG-97 |
| | MIL-D-70602(1) NOT 1 | DETONATOR, STAB, PA523 PARTS FOR[CUST: AR] | A | 1345 | | AR | 04-JAN-97 |
| | MIL-D-70603(2) NOT 1 | DETONATOR, STAB, PA 523 LOADING, ASSEMBLING, AND PACKING[CUST: AR] | A | 1345 | | AR | 04-JAN-97 |
| | MIL-A-70608A(1) NOT 1 | ADAPTER AND FUZE, ASSEMBLY: M624, LOADING, ASSEMBLING AND PACKING[CUST: AR] | A | 1345 | | AR | 27-MAR-98 |
| | MIL-A-70609A(1) NOT 1 | ADAPTER AND FUZE, ASSEMBLY: M624, PARTS FOR[CUST: AR] | A | 1345 | | AR | 27-MAR-98 |
| | MIL-E-70610 NOT 1 | EIMITE IGNITER[CUST: AR] | A | 1345 | | AR | 07-FEB-96 |
| | MIL-P-70624A(3) NOT 1 | POWER BOX COMPONENTS ASSEMBLY, ELECTRONICS BOX COMPONENTS ASSEMBLY, CABLE ASSEMBLIES AND TRANSMITTER ASSEMBLY FOR MINE DISPENSER: M138 (FLIPPER)[CUST: AR] | A | 1345 | | AR | 07-JAN-97 |
| | MIL-D-70631A(2) NOT 1 | DISPENSER, MINE: M138 (FLIPPER)[CUST: AR] | A | 1345 | | AR | 07-JAN-97 |
| | MIL-C-70660B(1) NOT 1 | CANISTER ASSEMBLY, M88 LOADING, ASSEMBLING AND PACKING OF[CUST: AR] | D | 1345 | | AR | 19-AUG-97 |
| | MIL-P-70668(3) NOT 1 | PRESSURE CARTRIDGE ASSEMBLY LOADING, ASSEMBLING AND PACKING[CUST: AR] | A | 1345 | | AR | 18-AUG-97 |
| | MIL-B-70670B NOT 1 | BORERIDER TIMER, LOADING, ASSEMBLING AND PACKING[CUST: AR] | D | 1345 | | AR | 19-AUG-97 |
| | MIL-P-70675(1) NOT 1 | POWER SUPPLY ASSEMBLY, FOR MINES, M718A1/M741A1, SYSTEM[CUST: AR] | A | 1345 | | AR | 18-AUG-97 |
| | MIL-M-70696A NOT 1 | MINE ASSEMBLY, ANTI-PERSONNEL, M86 LOADING AND ASSEMBLING OF[CUST: AR] | A | 1345 | | AR | 07-JAN-97 |
| | MIL-M-70719A(3) NOT 1 | MINE, ANTITANK: HE VOLCANO LOADING, ASSEMBLING AND PACKING[CUST: AR] | D | 1345 | | AR | 19-AUG-97 |
| | MIL-M-70720A(2) NOT 1 | MINE, ANTI-PERSONNEL: HE, VOLCANO LOADING, ASSEMBLING AND PACKING[CUST: AR] | D | 1345 | | AR | 19-AUG-97 |
| | MIL-M-70763 NOT 1 | MINE ANTI-PERSONNEL M86: CLASSROOM MODEL FOR[CUST: AR] | A | 1345 | | AR | 09-JAN-97 |
| | MIL-M-70765(1) NOT 1 | MINE ANTI-PERSONNEL, M86, SPECIAL TEST MINE LOADING AND ASSEMBLY OF[CUST: AR] | A | 1345 | | AR | 27-MAR-98 |
| | MIL-B-70776 NOT 1 | BANDOLEER FOR MINE, ANTIPERSONNEL M86[CUST: AR] | A | 1345 | | AR | 09-JAN-97 |
| | MIL-M-70777 NOT 1 | MUNITION FOR MINE, ANTI-PERSONNEL: M86 TRANSFER LEAD ASSEMBLY[CUST: AR] | A | 1345 | | AR | 09-JAN-97 |
| | MIL-M-70778 NOT 1 | MINE, ANTI-PERSONNEL, M86 ACCEPTOR LEAD ASSEMBLY FOR[CUST: AR] | A | 1345 | | AR | 09-JAN-97 |
| | MIL-M-70779 NOT 1 | MINE, ANTIPERSONNEL M86, DEMONSTRATION MINE[CUST: AR] | A | 1345 | | AR | 09-JAN-97 |
| | MIL-M-70780 NOT 1 | MINE, ANTI-PERSONNEL: M86 ARMING ASSEMBLY FOR[CUST: AR] | A | 1345 | | AR | 09-JAN-97 |
| | MIL-M-70836A(1) NOT 1 | METAL PARTS FOR M87 AND M88 CANISTER ASSEMBLY[CUST: AR] | D | 1345 | | AR | 13-FEB-96 |
| | MIL-B-71014(1) NOT 1 | BODY ASSEMBLY FOR MINE, ANTI-PERSONNEL: M87 CANISTER[CUST: AR] | D | 1345 | | AR | 06-JUN-96 |
| | MIL-B-18544B NOT 1 | BOOSTER CANS (FOR BOOSTERS MARK 8 AND MARK 12)[CUST: OS] | A | 1350 | | OS | 10-JUL-99 |
| | MIL-M-21124 NOT 1 | MINE CASE MARK 25 MOD 1[CUST: OS] | A | 1350 | | OS | 27-MAR-92 |
| | MIL-C-21583(2) NOT 1 | CS MECHANISM MARK 1 MODS 3, 4, 9, AND 11[CUST: OS] | A | 1350 | | OS | 27-MAR-92 |
| | MIL-C-21676(1) NOT 1 | MINE CASE MARK 36 MOD 2[CUST: OS] | A | 1350 | | OS | 28-MAY-86 |
| | MIL-C-21679(1) NOT 1 | CLOCK DELAY CD-10 MOD 1 MECHANISM[CUST: OS] | A | 1350 | | OS | 28-MAY-86 |
| | MIL-P-21904A NOT 2 | PARACHUTES FOR UNDERWATER MINES; GENERAL SPECIFICATION FOR[CUST: OS] | A | 1350 | | OS | 13-JUL-99 |
| | MIL-S-21919B NOT 1 | SWITCH, HYDROSTATIC, MARK 42 MOD 0[CUST: OS] | A | 1350 | | OS | 27-MAR-92 |
| | MIL-S-21920C NOT 2 | SWITCH, HYDROSTATIC, MARK 41 MODS 0 AND 1[CUST: OS] | A | 1350 | | OS | 27-MAR-92 |
| | MIL-N-21945A NOT 1 | NONMAGNETIC REQUIREMENTS FOR PARTS FOR MINES MARK 56 AND MARK 57[CUST: OS] | A | 1350 | | OS | 27-MAR-92 |
| | MIL-W-21993B NOT 1 | WIRE ROPE ASSEMBLY, MOORING, MARK 1 MOD 1[CUST: OS] | A | 1350 | | OS | 27-MAR-92 |
| | MIL-J-21994B NOT 1 | JUNCTION BOX MARK 43 MOD 0[CUST: OS] | A | 1350 | | OS | 27-MAR-92 |
| | MIL-C-23331(1) NOT 1 | CORES FOR SEARCH COIL ASSEMBLIES[CUST: OS] | A | 1350 | | OS | 27-MAR-92 |
| | MIL-S-23772(3) NOT 2 | SWITCH, HYDROSTATIC, MARK 63 MOD 0 AND MOD 1[CUST: OS] | A | 1350 | | OS | 13-JUL-99 |
| | MIL-A-23773A(1) NOT 1 | ANCHOR, UNDERWATER MINE, MARK 56 MOD 4 AND MOD 5[CUST: OS] | A | 1350 | | OS | 27-MAR-92 |
| | MIL-F-81100A NOT 1 | FLOAT, DRILL MINE, MARK 17 MOD 0[CUST: OS] | A | 1350 | | OS | 27-MAR-92 |
| | MIL-G-82455(2) NOT 1 | GENERATOR, GAS[CUST: OS] | A | 1350 | | OS | 22-APR-98 |
| | MIL-E-23683A NOT 1 | EXPLOSIVE FITTING MARK 19 MOD 1[CUST: OS] | A | 1351 | | OS | 27-MAR-92 |
| | MIL-D-81336A NOT 1 | DRIVER, EXPLOSIVE, MARK 3 MOD 0[CUST: OS] | A | 1351 | | OS | 10-JUL-99 |
| | MIL-G-18853C NOT 1 | GYRO, RATE (FOR TORPEDO MARK 37 MODS 2, AND 3)[CUST: OS] | A | 1355 | | OS | 31-JUL-96 |
| | MIL-A-18977D NOT 1 | AMPLIFIER CHANNEL (FOR TORPEDO MARK 37 MODS 0, 2, AND 3)[CUST: OS] | A | 1355 | | OS | 31-JUL-96 |
| | MIL-P-19023D NOT 1 | PENDULUM (FOR TORPEDO MARK 37 MODS 0, 2, AND 3)[CUST: OS] | A | 1355 | | OS | 31-JUL-96 |
| | MIL-I-19028E NOT 1 | INVERTER (FOR TORPEDO MARK 37 MODS O, 2, AND 3)[CUST: OS] | A | 1355 | | OS | 31-JUL-96 |
| | MIL-T-19029E NOT 1 | TIMER (FOR TORPEDO MARK 37 MODS 0 AND 3)[CUST: OS] | A | 1355 | | OS | 31-JUL-96 |
| | MIL-R-19046D NOT 1 | RELAY PANEL, FIRING (FOR TORPEDO MARK 37 MODS O, 2, AND 3)[CUST: OS] | A | 1355 | | OS | 31-JUL-96 |
| | MIL-P-19086E NOT 1 | POWER SUPPLY, HIGH VOLTAGE (FOR TORPEDO MARK 37 MODS 2 AND 3)[CUST: OS] | A | 1355 | | OS | 31-JUL-96 |
| | MIL-C-19087A NOT 1 | CONTACTOR (FOR TORPEDO MARK 37 MODS 0, 2 AND 3)[CUST: OS] | A | 1355 | | OS | 31-JUL-96 |
| | MIL-P-19277B NOT 1 | POSITIONER, STEP (FOR TORPEDO MK 37 MOD 2)[CUST: OS] | A | 1355 | | OS | 31-JUL-96 |
| | MIL-A-19815A(2) NOT 1 | ARMING DEVICE (UNLOADED AND LOADED) MARK 2 MODS 1 AND 3[CUST: OS] | A | 1355 | | OS | 31-OCT-86 |
| | MIL-S-19816A(2) NOT 1 | SWITCH, STERILIZING, MARK 1 MODS O AND 1 (FOR EXPLODER MECHANISM MARK 19 SERIES)[CUST: OS] [REVIEW: CC] | A | 1355 | | OS | 31-JUL-96 |
| | MIL-S-19819C NOT 1 | SWITCH, FIRING, MARK 8 MOD O AND 1 (INERTIA)(FOR EXPLODER MECHANISM MARK 19 SERIES)[CUST: OS] | A | 1355 | | OS | 31-JUL-96 |
| | MIL-S-19820B(1) NOT 1 | SWITCH, HYDROSTATIC, MARK 24, MODS 0, 1, 2, AND 3 (FOR EXPLODER MECHANISM MARK 19 SERIES)[CUST: OS] | A | 1355 | | OS | 31-JUL-96 |
| | MIL-A-21001A(2) NOT 1 | ARMING DEVICE MARK 6 MOD O (TORPEDO PRACTICE)[CUST: OS] | A | 1355 | | OS | 31-OCT-86 |
| | MIL-R-21187C NOT 1 | RELAY, SENSITIVE (FOR TORPEDO MARK 37 MODS 0, 2, AND 3)[CUST: OS] | A | 1355 | | OS | 31-JUL-96 |
| | MIL-S-22135C(1) NOT 1 | SWITCH, FIRING, MARK 9 MOD O (FOR EXPLODER MECHANISM MARK 19 SERIES)[CUST: OS] | A | 1355 | | OS | 31-JUL-96 |
| | MIL-T-22393B NOT 1 | TEST SET MARK 292 MOD 1[CUST: OS] | A | 1355 | | OS | 31-JUL-96 |
| | MIL-C-22770H NOT 1 | COIL, WIRE[CUST: OS] | A | 1355 | | OS | 31-JUL-96 |
| | MIL-E-22911D(2) NOT 1 | ELECTRONIC PANEL (FOR TORPEDO MARK 37 MOD 2)[CUST: OS] | A | 1355 | | OS | 31-OCT-86 |
| | MIL-C-22912B NOT 1 | CONTROLLER, STEERING (FOR TORPEDO MARK 37 MOD 2)[CUST: OS] | A | 1355 | | OS | 31-JUL-96 |
| | MIL-T-22913C NOT 1 | TIMER (FOR TORPEDO MARK 37 MOD 2)[CUST: OS] | A | 1355 | | OS | 31-OCT-86 |
| | MIL-A-23282B(4) NOT 1 | ACTUATOR[CUST: OS] | A | 1355 | | OS | 31-JUL-96 |

| Last Action | DOCUMENT NUMBER | DOCUMENT TITLE | Distribution | FSC/Area | MCA | Prep. Acty | Date |
|---|---|---|---|---|---|---|---|
| | MIL-O-23560C(2) NOT 1 | OSCILLOGRAPHS, GENERAL SPECIFICATION FOR[CUST: OS] | A | 1355 | | OS | 22-APR-98 |
| | MIL-O-23560/4A(1) NOT 1 | OSCILLOGRAPH, TYPE IV (FOR TORPEDO MARK 37 MOD 1)[CUST: OS] | A | 1355 | | OS | 31-JUL-96 |
| | MIL-O-23560/5(1) NOT 1 | OSCILLOGRAPH, TYPE V (FOR TORPEDO MARK 46 MOD O)[CUST: OS] | A | 1355 | | OS | 22-APR-98 |
| | MIL-T-23588C NOT 1 | TRANSDUCER, PRESSURE[CUST: OS] | A | 1355 | | OS | 31-JUL-96 |
| | MIL-S-23809C NOT 1 | SECTION, EXERCISE, TORPEDO, MARK 64 MOD 2 (FOR TORPEDO MARK 37 MODS 2 AND 3)[CUST: OS] | A | 1355 | | OS | 31-OCT-86 |
| | MIL-P-23810A(3) NOT 1 | PANEL, COMPONENT, RECORDING (FOR TORPEDO EXERCISE SECTION MARK 64 MOD 2)[CUST: OS] | A | 1355 | | OS | 31-JUL-96 |
| | MIL-R-23811(3) NOT 1 | RECORDER ASSEMBLY (FOR TORPEDO EXERCISE SECTION MARK 64 MOD 2)[CUST: OS] | A | 1355 | | OS | 31-JUL-96 |
| | MIL-T-23824A(1) NOT 1 | TORPEDO BEACON LIGHT (FOR TORPEDO MARK 37 MODS O, 2, AND 3)[CUST: OS] | A | 1355 | | OS | 31-JUL-96 |
| | MIL-S-81031B(4) NOT 1 | SWITCH, INERTIA, MARK 104 MOD 1 (FOR TORPEDOMARK 46 MODS 0 THRU 5)[CUST: OS] | A | 1355 | | OS | 22-APR-98 |
| | MIL-S-81054A NOT 1 | STEEL, BARS AND FORGINGS, CHROMIUM-NICKEL-MOLYBDENUM-VANADIUM (FOR TORPEDO MK 46 MOD 0)[CUST: OS] | A | 1355 | | OS | 22-APR-98 |
| | MIL-C-81064(7) NOT 1 | COURSE GYROSCOPE (FOR TORPEDO MK 46 MODS 0 AND 1)[CUST: OS] | A | 1355 | | OS | 22-APR-98 |
| | MIL-G-81065A(2) NOT 1 | GYRO-PENDULUM ASSEMBLY (FOR TORPEDO MK 46 MOD 0 AND MK 46 MOD 1)[CUST: OS] | A | 1355 | | OS | 22-APR-98 |
| | MIL-D-81068(1) NOT 1 | DEVICE, HIT AND LOCATING (FOR TORPEDO MK 46 MOD 0)[CUST: OS] | A | 1355 | | OS | 22-APR-98 |
| | MIL-A-81083C(3) NOT 1 | ALTERNATOR RECTIFIER (FOR TORPEDO MK 46 MODS O, 1, 2, AND 4)[CUST: OS] | A | 1355 | | OS | 10-JUL-99 |
| | MIL-O-81144B NOT 1 | OSCILLATOR SUBASSEMBLY (FOR TORPEDO MARK 37 MODS 0, 2, AND 3)[CUST: OS] | A | 1355 | | OS | 31-JUL-96 |
| | MIL-T-81148B NOT 1 | TRANFORMER, DISCRIMINATOR (FOR TORPEDO MARK 37 MODS 0, 2, AND 3)[CUST: OS] [REVIEW: MI] | A | 1355 | | OS | 31-JUL-96 |
| | MIL-F-81150A NOT 1 | FILTER, BANDPASS (NAVORD DWG 1563728) (FOR TORPEDO MARK 37 MODS 0, 2, AND 3)[CUST: OS] | A | 1355 | | OS | 31-JUL-96 |
| | MIL-O-81151A NOT 1 | OSCILLATOR SUBASSEMBLY (NAVORD DWG 1563736) (FOR TORPEDO MARK 37 MODS 0, 2, AND 3)[CUST: OS] | A | 1355 | | OS | 31-JUL-96 |
| | MIL-F-81154A NOT 1 | FILTER, LOWPASS (NAVORD DWG 1563732) (FOR TORPEDO MARK 37 MODS O, 2, AND 3)[CUST: OS] | A | 1355 | | OS | 31-JUL-96 |
| | MIL-R-81158A NOT 1 | REAR COVER ASSEMBLED UNIT (FOR TORPEDO MARK 37 MODS O AND 1)[CUST: OS] | A | 1355 | | OS | 31-JUL-96 |
| | MIL-A-81327A NOT 1 | ACOUSTIC LOCATING DEVICE (FOR TORPEDO MK 46 MOD 0)[CUST: OS] | A | 1355 | | OS | 13-MAR-85 |
| | MIL-P-82427C NOT 1 | POWER UNIT (FOR TORPEDO MK 46 MOD 1)[CUST: OS] | A | 1355 | | OS | 22-APR-98 |
| | MIL-A-82430A(1) NOT 1 | ACTUATOR ASSEMBLY (FOR TORPEDO MK 46 MOD 1)[CUST: OS] | A | 1355 | | OS | 10-JUL-99 |
| | MIL-I-82431A(4) NOT 1 | INSTRUMENTATION ASSEMBLY (FOR EXERCISE HEAD MK 85 MOD 0, MOD 1, MOD 2, MOD 3, & MOD 4)[CUST: OS] | A | 1355 | | OS | 22-APR-98 |
| | MIL-M-82433A NOT 1 | MOTOR, DIRECT CURRENT (FOR TORPEDO MK 46 MOD 1)[CUST: OS] | A | 1355 | | OS | 22-APR-98 |
| | MIL-P-82436(3) NOT 2 | PUMP, FUEL[CUST: OS] | A | 1355 | | OS | 22-APR-98 |
| | MIL-I-82437(3) NOT 1 | IGNITER[CUST: OS] | A | 1355 | | OS | 22-APR-98 |
| | MIL-G-82438C NOT 1 | GRAIN, IGNITER, PROPELLANT[CUST: OS] | A | 1355 | | OS | 22-APR-98 |
| | MIL-B-82439A(4) NOT 1 | BATTERY, SEA WATER[CUST: OS] | A | 1355 | | OS | 10-JUL-99 |
| | MIL-V-82440(3) NOT 1 | VALVE, FUEL INTERLOCK[CUST: OS] | A | 1355 | | OS | 22-APR-98 |
| | MIL-R-82441A(2) NOT 1 | REGULATOR ASSEMBLY, CARBON DIOXIDE PRESSURE[CUST: OS] | A | 1355 | | OS | 22-APR-98 |
| | MIL-P-82442(6) NOT 1 | PUMP, SEA WATER[CUST: OS] | A | 1355 | | OS | 22-APR-98 |
| | MIL-V-82443(1) NOT 1 | VALVE, FUEL SHUT-OFF[CUST: OS] | A | 1355 | | OS | 22-APR-98 |
| | MIL-V-82444A NOT 1 | VALVE FUEL TANK PRESSURIZATION[CUST: OS] | A | 1355 | | OS | 22-APR-98 |
| | MIL-L-82452A NOT 1 | LOGIC ASSEMBLY (FOR EXERCISE HEAD MK 85)[CUST: OS] | A | 1355 | | OS | 22-APR-98 |
| | MIL-P-82459(1) NOT 2 | PRESSURE TRANSDUCER (FOR TORPEDO MK46 MOD O AND MOD 1)[CUST: OS] [REVIEW: MI] | A | 1355 | | OS | 22-APR-98 |
| | MIL-V-82466(1) NOT 1 | VACUUM-AIR-NITROGEN DISTRIBUTION SYSTEM[CUST: OS] | A | 1355 | | OS | 22-APR-98 |
| | MIL-P-82500A NOT 1 | POWER SUPPLY, RECTIFIER (FOR TORPEDO MARK 37 MODS 2 AND 3)[CUST: OS] | A | 1355 | | OS | 31-JUL-96 |
| | MIL-R-82507A NOT 1 | REAR COVER (FOR TORPEDO MARK 37 MOD 2 AND MOD 3)[CUST: OS] | A | 1355 | | OS | 31-OCT-86 |
| | MIL-C-82614C NOT 1 | CABLE ASSEMBLY, TORPEDO CONTROL, MARK 6 MOD 0[CUST: OS] | A | 1355 | | OS | 10-JUL-99 |
| | MIL-C-82620A NOT 1 | CONNECTOR, TORPEDO TUBE CABLE, MK 47 MOD 0 AND MK 48 MOD 0[CUST: OS] | A | 1355 | | OS | 31-JUL-96 |
| | MIL-C-82629 NOT 1 | CABLE, TORPEDO CONTROL, TYPE (B), MK 7 MODS 0, 1, AND 2[CUST: OS] | A | 1355 | | OS | 22-APR-98 |
| | MIL-C-82630 NOT 1 | CABLE, ELECTRIC, 65-CONDUCTOR[CUST: OS] | A | 1355 | | OS | 22-APR-98 |
| | MIL-C-82631 NOT 1 | CONNECTOR, CABLE, TUBE DOOR, MK 42 MOD 1[CUST: OS] | A | 1355 | | OS | 22-APR-98 |
| | MIL-C-82632A NOT 1 | CONNECTOR KIT, SPLICE, SINGLE WIRE[CUST: OS] | A | 1355 | | OS | 22-APR-98 |
| | MIL-D-19151A(2) NOT 1 | DETONATOR MARK 57 MODS 1 AND 2[CUST: OS] | A | 1356 | | OS | 10-JUL-99 |
| | MIL-C-81093B(1) NOT 1 | CARTRIDGES, EXPLOSIVE BOLT (FOR TORPEDOES MARK 46 ALL MODS)[CUST: OS] | A | 1356 | | OS | 10-JUL-99 |
| | MIL-W-215D(2) NOT 2 | WHITE PHOSPHORUS (WP)[CUST: EA OS] [REVIEW: AR AS MC MD] | A | 1365 | | EA | 08-JUL-04 |
| | MIL-DTL-637C | POT, SMOKE, FLOATING, HC, M4A2[CUST: EA OS] | D | 1365 | | EA | 17-JUL-00 |
| | MIL-A-3664 NOT 1 | AURAMINE HYDROCHLORIDE (FOR COLORED SMOKE MIXTURES)[CUST: OS] | A | 1365 | | OS | 20-DEC-95 |
| | MIL-DTL-3793D NOT 1 | SMOKE POT, HC, 30-POUND, ABC-M5, COMPONENTS FOR[CUST: EA OS] | D | 1365 | | EA | 16-JUN-05 |
| | MIL-P-10334B NOT 2 | POT, SMOKE, FLOATING, HC, M4A2 COMPONENTS FOR[CUST: EA] | A | 1365 | | EA | 08-JUL-04 |
| | MIL-C-10856D NOT 3 | CHEMICAL AGENT, MUSTARD SIMULATED (MOLASSES RESIDUUM)[CUST: EA OS] [REVIEW: AS MC MD] | A | 1365 | | EA | 08-JUL-04 |
| | MIL-F-11522F(1) NOT 2 | FUZE, SMOKE POT, M208 AND FUZE, HAND GRENADE, M226[CUST: EA OS] [REVIEW: MC] | A | 1365 | | EA | 08-JUL-04 |
| | MIL-F-11673F NOT 2 | FUZE, SMOKE POT, FLOATING, ELECTRIC, M209[CUST: EA] | A | 1365 | | EA | 08-JUL-04 |
| | MIL-DTL-13183D | SMOKE POT, HC, 30-POUND, ABC-M5[CUST: EA 99] [REVIEW: 70] | D | 1365 | | EA | 31-AUG-01 |
| | MIL-D-13242 NOT 2 | DRUM, PACKING; FOR M4A2 FLOATING SMOKE POT[CUST: EA] | A | 1365 | | EA | 12-JUL-04 |
| | MIL-T-50009A NOT 1 | THICKENER, INCENDIARY OIL, M4[CUST: AR AS] [REVIEW: MC] | A | 1365 | | AR | 05-JUN-96 |
| | MIL-R-50090D(2) NOT 2 | RIOT CONTROL AGENT, CS1[CUST: EA] | A | 1365 | | EA | 12-JUL-04 |
| | MIL-R-51015C NOT 2 | RIOT CONTROL AGENT, CS CAPSULE (METRIC)[CUST: EA] | A | 1365 | | EA | 12-JUL-04 |
| | MIL-R-51029C(1) NOT 2 | RIOT CONTROL AGENT, CS[CUST: EA 99] [REVIEW: 70 CR4 MD] | A | 1365 | | EA | 12-JUL-04 |
| | MIL-S-51235C NOT 2 | SMOKE POT, FLOATING, SGF2, AN-M7A1[CUST: EA OS] | A | 1365 | | EA | 13-JUL-04 |
| | MIL-R-51341(1) NOT 2 | RIOT CONTROL AGENT, CS2[CUST: EA] | A | 1365 | | EA | 13-JUL-04 |
| | MIL-R-51446(1) NOT 3 | RIOT CONTROL AGENT, CR[CUST: EA] | A | 1365 | | EA | 14-JUL-04 |
| | MIL-R-51447(1) NOT 3 | RIOT CONTROL AGENT, CR SOLUTION[CUST: EA] | A | 1365 | | EA | 14-JUL-04 |

| Last Action | DOCUMENT NUMBER | DOCUMENT TITLE | Distribution | FSC/Area | MCA | Prep. Acty | Date |
|---|---|---|---|---|---|---|---|
| | MIL-I-51466(2) NOT 2 | IGNITER[CUST: EA] | A | 1365 | | EA | 14-JUL-04 |
| | MIL-S-51537(1) NOT 2 | SMOKE POT, FLOATING, SGF2, AN-M7A1; COMPONENTS FOR[CUST: EA] | A | 1365 | | EA | 16-JUL-04 |
| | MIL-Q-378B NOT 1 | QUICKMATCH[CUST: AR] [REVIEW: EA] | A | 1370 | | AR | 22-APR-96 |
| | MIL-C-768A NOT 1 | COPPER, POWDERED (FOR USE IN AMMUNITION) (METRIC)[CUST: OS] [REVIEW: GS] | A | 1370 | | OS | 09-MAY-96 |
| | MIL-S-51528 NOT 2 | SIMULATOR, PROJECTILE, AIRBURST, LIQUID (SPAL) M11[CUST: EA] | A | 1370 | | EA | 16-JUL-04 |
| | MIL-R-60671 NOT 4 | RUBBER, CHLORINATED, NATURAL, POWER[CUST: AR] | A | 1370 | | AR | 03-MAR-98 |
| | MIL-I-70534(2) NOT 1 | IGNITER, ELECTRIC MATCH PARTS FOR AND LOADING, ASSEMBLING AND PACKING[CUST: AR] | A | 1370 | | AR | 03-JAN-97 |
| | MIL-A-85116 NOT 1 | ACTUATOR, PISTON, MINIATURE[CUST: AS] | A | 1370 | | AS | 11-SEP-96 |
| | MIL-P-323A NOT 1 | PROPELLANT, M2 AND M5[CUST: AR] [REVIEW: CR4] | A | 1375 | | AR | 22-APR-96 |
| | MIL-I-394G NOT 2 | IGNITER, TIME, BLASTING FUSE, WEATHERPROOF, M60, PARTS FOR AND LOADING, ASSEMBLING AND PACKING[CUST: AR] | A | 1375 | | AR | 22-APR-96 |
| | MIL-D-2087C(3) NOT 2 | DEMOLITION KIT, TORPEDO BANGALORE, M1A2, HE LOADING, ASSEMBLING AND PACKING[CUST: AR] | A | 1375 | | AR | 22-APR-96 |
| | MIL-D-2088B(2) NOT 2 | DEMOLITION KIT, BANGALORE TORPEDO, M1A2 AND TORPEDO, BANGALORE, M1A1, INERT, PARTS FOR[CUST: AR] | A | 1375 | | AR | 22-APR-96 |
| | MIL-P-2496D(1) NOT 2 | PRIMER, PERCUSSION, M29A1 PARTS AND LOADING, ASSEMBLING AND PACKING[CUST: AR] [REVIEW: EA] | A | 1375 | | AR | 14-MAR-97 |
| | MIL-P-10480D(1) NOT 2 | PLUNGER, DELAY, M1 LOADING, ASSEMBLING AND PACKING[CUST: AR] | A | 1375 | | AR | 22-APR-96 |
| | MIL-C-11504C NOT 1 | CHARGED, DEMOLITION, BLOCK INERT, 1 POUND PARTS AND LOADING, ASSEMBLING AND PACKING[CUST: AR] | A | 1375 | | AR | 22-APR-96 |
| | MIL-B-11596B NOT 2 | BASE COUPLING, FIRING DEVICE, NON-METALLIC, M2, LOADING, ASSEMBLING AND PACKING[CUST: AR] [REVIEW: CR4] | A | 1375 | | AR | 14-MAR-97 |
| | MIL-C-11762B(1) NOT 2 | CAP, BLASTING, ELECTRIC INERT, ASSEMBLY[CUST: AR] | A | 1375 | | AR | 27-MAR-98 |
| | MIL-P-11824C NOT 3 | PRIMER, NO. 1-1/2[CUST: EA] | A | 1375 | | EA | 09-JUL-04 |
| | MIL-I-12597C(2) NOT 1 | IGNITER, BLASTING FUSE, FRICTION TYPE, M3A1 LOADING, ASSEMBLING AND PACKING[CUST: AR] | A | 1375 | | AR | 22-APR-96 |
| | MIL-B-12719C(1) NOT 4 | BAG, CANVAS, CARRYING FOR DEMOLITION EQUIPMENT[CUST: AR] | A | 1375 | | AR | 27-MAR-98 |
| | MIL-R-12744A NOT 2 | RELAY, M1, LOADING, ASSEMBLING, AND PACKING[CUST: AR] [REVIEW: MI] | A | 1375 | | AR | 14-MAR-97 |
| | MIL-D-12798C NOT 2 | DETONATOR, FLASH, M49 PARTS FOR LOADING, ASSEMBLING AND PACKING[CUST: AR] | A | 1375 | | AR | 22-APR-96 |
| | MIL-P-12951F(1) NOT 3 | PRIMER, PERCUSSION, M39A1 PARTS FOR, AND LOADING, ASSEMBLING AND PACKING[CUST: AR] [REVIEW: EA] | A | 1375 | | AR | 29-JAN-96 |
| | MIL-D-12957C NOT 2 | DESTRUCTOR, HE, UNIVERSAL, M10 ASSEMBLY PARTS, LOADING, ASSEMBLING AND PACKING[CUST: AR] | A | 1375 | | AR | 22-APR-96 |
| | MIL-C-13139E(2) NOT 1 | CHARGE, DEMOLITION, SHAPED, 15 LB, M2A3 AND M2A4, PARTS FOR[CUST: AR] | A | 1375 | | AR | 11-AUG-98 |
| | MIL-T-13391 NOT 1 | TORPEDO, BANGALORE, M1A1 INERT ASSEMBLY[CUST: AR] | A | 1375 | | AR | 22-APR-96 |
| | MIL-P-13392B(4) NOT 1 | PRIMER, PERCUSSION, M54 PARTS FOR AND LOADING, ASSEMBLING AND PACKING[CUST: AR] | A | 1375 | | AR | 25-JUN-98 |
| | MIL-D-13512B NOT 2 | DELAY ELEMENT, NON-DELAY M1 LOADING, ASSEMBLING AND PACKING[CUST: AR] | A | 1375 | | AR | 22-APR-96 |
| | MIL-F-13549F(5) NOT 1 | FILE DESTROYER, INCENDIARY, ABC-M4[CUST: AR OS] [REVIEW: MC] | A | 1375 | | AR | 05-JUN-96 |
| | MIL-D-13670C NOT 2 | DETONATOR, STAB, M63 PARTS FOR LOADING, ASSEMBLING AND PACKING[CUST: AR] | A | 1375 | | AR | 09-JUL-96 |
| | MIL-M-13685F(1) NOT 2 | MINE, AT, NM, M19 WITH ARMING WRENCH M22 LOADING ASSEMBLING AND PACKING[CUST: AR] | A | 1375 | | AR | 09-JUL-96 |
| | MIL-R-13873 NOT 1 | REEL, WIRE, FIRING MODEL 1942[CUST: AR] | A | 1375 | | AR | 10-FEB-97 |
| | MIL-C-13882 NOT 1 | CHARGE, EXPLOSIVE, SPRINGING FOR ROD, EARTH, BLAST-DRIVEN, M13[CUST: AR] | A | 1375 | | AR | 09-JUL-96 |
| | MIL-F-13893E(5) NOT 2 | FIRING DEVICE, DEMOLITION, DELAY TYPE, M1 PARTS FOR AND LOADING, ASSEMBLING AND PACKING[CUST: AR] | A | 1375 | | AR | 09-JUL-96 |
| | MIL-C-14003A NOT 2 | CAP, BLASTING, SPECIAL[CUST: AR OS] [REVIEW: CR4 MC] | A | 1375 | | AR | 14-MAR-97 |
| | MIL-P-14139A(1) NOT 2 | PRIMER, STAB M72 LOADING, ASSEMBLING AND PACKING[CUST: AR] | A | 1375 | | AR | 09-JUL-96 |
| | MIL-D-14140C NOT 2 | DETONATOR, FLASH, M80 PARTS FOR AND LOADING, ASSEMBLING AND PACKING[CUST: AR] | A | 1375 | | AR | 09-JUL-96 |
| | MIL-S-14929 NOT 1 | SULFUR. COMMERCIAL GRADE (FOR USE WITH AMMUNITION)[CUST: AR] | A | 1375 | | AR | 10-JUL-96 |
| | MIL-G-14931 NOT 2 | GREASE, SILICONE FOR USE WITH AMMUNITION[CUST: AR] | A | 1375 | | AR | 08-AUG-97 |
| | MIL-D-14978A(5) NOT 1 | DETONATOR, STAB, M55 LOADING, ASSEMBLING AND PACKING[CUST: AR] | A | 1375 | | AR | 30-JUL-98 |
| | MIL-DTL-17124E | CORD, DETONATING[CUST: AR OS] [REVIEW: MC] | A | 1375 | | AR | 06-MAR-01 |
| | MIL-D-18503 NOT 1 | DETONATOR MK 22 MOD 0[CUST: AS] | A | 1375 | | AS | 11-SEP-96 |
| | MIL-D-18504 NOT 1 | DETONATOR MK 27 MOD 0[CUST: AS] | A | 1375 | | AS | 11-SEP-96 |
| | MIL-D-18506(2) NOT 2 | DETONATOR MK 45 MOD 0[CUST: OS] | A | 1375 | | OS | 22-APR-98 |
| | MIL-D-18616 NOT 1 | DETONATOR MARK 56 MOD 0[CUST: AS] | A | 1375 | | AS | 11-SEP-96 |
| | MIL-D-18665B NOT 1 | DETONATOR MK 59 MOD 0[CUST: AS 99] [REVIEW: AR] | A | 1375 | | AS | 04-SEP-96 |
| | MIL-C-20327 NOT 2 | CHARGE, PROPELLING, FOR SEPARATE LOADING AND SEMI-FIXED AMMUNITION[CUST: AR] | A | 1375 | | AR | 10-JUL-96 |
| | MIL-P-20378D(1) NOT 2 | PLUNGER, DELAY MI, PARTS FOR[CUST: AR] | A | 1375 | | AR | 10-JUL-96 |
| | MIL-F-20412 NOT 2 | FUSE, SAFETY (BICKFORD TYPE)[CUST: AR] | A | 1375 | | AR | 10-JUL-96 |
| | MIL-P-20444C(1) NOT 2 | PRIMER, PERCUSSION, M42 PARTS FOR AND LOADING, ASSEMBLING AND PACKAGING[CUST: AR] [REVIEW: EA] | A | 1375 | | AR | 31-AUG-00 |
| | MIL-Z-21353 | ZIRCONIUM HYDRIDE[CUST: AR OS] | A | 1375 | | AR | 15-JUN-89 |
| | MIL-I-22027 NOT 1 | IGNITER, JET ENGINE, MK 243 MOD 2[CUST: AS] | A | 1375 | | AS | 11-SEP-96 |
| | MIL-I-23488(1) NOT 2 | IGNITION ELEMENT, ELECTRIC, MARK 10 MOD 0[CUST: AS] | A | 1375 | | AS | 11-SEP-96 |
| | MIL-F-45144D(2) NOT 1 | FUSE, BLASTING, TIME, M700, AND FUSE, BLASTING, TIME, INERT, LOADING, ASSEMBLING AND PACKING[CUST: AR] [REVIEW: EA] | A | 1375 | | AR | 14-MAR-97 |
| | MIL-D-45411B NOT 2 | DEMOLITION KIT, PROJECTED CHARGE, M1E1 LOADING, ASSEMBLING AND PACKING[CUST: AR 99] | A | 1375 | | AR | 14-MAR-97 |
| | MIL-D-45412B NOT 2 | DEMOLITION KIT, M1E1, CONTAINER AND ACCESSORIES[CUST: AR 99] | A | 1375 | | AR | 14-MAR-97 |
| | MIL-D-45413B NOT 1 | DYNAMITE, MILITARY, M1[CUST: AR OS 99] | A | 1375 | | AR | 01-FEB-96 |
| | MIL-S-45428D(2) NOT 2 | SQUIB, ELECTRIC, M2, PARTS FOR AND LOADING, ASSEMBLING AND PACKING[CUST: AR] [REVIEW: EA] | A | 1375 | | AR | 16-JUL-96 |
| | MIL-D-45441D(3) NOT 2 | DETONATOR, STAB, M61 PARTS FOR AND LOADING, ASSEMBLING AND PACKING[CUST: AR] | A | 1375 | | AR | 27-FEB-97 |
| | MIL-D-45470 NOT 1 | DETONATOR, ELECTRIC, T76, METAL PARTS FOR[CUST: AR] | A | 1375 | | AR | 12-AUG-97 |
| | MIL-D-45472C(1) NOT 1 | DEMOLITION KIT, PROJECTED CHARGE, M157 PARTS, ASSEMBLY AND PACKING[CUST: AR] | A | 1375 | | AR | 20-APR-98 |
| | MIL-D-45482B NOT 1 | DETONATOR, STAB M46, PARTS FOR[CUST: AR] | A | 1375 | | AR | 05-FEB-97 |

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|---|---|---|---|---|---|---|---|
| | MIL-D-45483B(1) NOT 2 | DETONATOR, STAB, M46 LOADING, ASSEMBLING AND PACKING[CUST: AR] | A | 1375 | | AR | 18-JUL-96 |
| | MIL-D-46208A NOT 1 | DETONATOR, M35, PARTS FOR[CUST: AR] | A | 1375 | | AR | 12-AUG-97 |
| | MIL-D-46209C NOT 2 | DETONATOR, STAB, M44E1, PARTS FOR, AND LOADING, ASSEMBLING AND PACKING[CUST: AR] | A | 1375 | | AR | 12-FEB-97 |
| | MIL-D-46219B NOT 2 | DETONATOR, STAB, M22 PARTS FOR LOADING, ASSEMBLING AND PACKING[CUST: AR] | A | 1375 | | AR | 22-JUL-96 |
| | MIL-P-46235A(2) NOT 1 | PROPELLANT, M26 (T28) FOR USE IN CARTRIDGES M344 AND M346, IN 106MM RIFLES[CUST: AR] | A | 1375 | | AR | 22-JUL-96 |
| | MIL-C-46246F NOT 2 | CHARGES, DEMOLITION, TNT, BLOCK, 1/4 POUND, 1/2 POUND, AND 1 POUND[CUST: AR] | A | 1375 | | AR | 22-JUL-96 |
| | MIL-D-46256B NOT 3 | DETONATOR STAB M24 PARTS FOR, AND LOADING, ASSEMBLING AND PACKING[CUST: AR] | A | 1375 | | AR | 22-JUL-96 |
| | MIL-D-46262A(1) NOT 2 | DETONATOR, STAB, M20, LOADING, ASSEMBLING AND PACKING[CUST: AR] | A | 1375 | | AR | 22-JUL-96 |
| | MIL-D-46282 NOT 2 | DETONATOR, STAB, M23 LOADING, ASSEMBLING AND PACKING[CUST: AR] | A | 1375 | | AR | 22-JUL-96 |
| | MIL-F-46283 NOT 1 | FIRING DEVICE, NON-METALLIC, PULL TYPE, T35E1, LOADING, ASSEMBLING AND PACKING[CUST: AR] | A | 1375 | | AR | 22-JUL-96 |
| | MIL-D-46284 NOT 2 | DETONATOR, STAB, M45 LOADING, ASSEMBLING AND PACKING[CUST: AR] | A | 1375 | | AR | 12-FEB-97 |
| | MIL-D-46285 NOT 1 | DETONATOR, STAB, M45 PARTS FOR[CUST: AR] | A | 1375 | | AR | 22-JUL-96 |
| | MIL-D-46286 NOT 2 | DETONATOR, FLASH, M21 LOADING, ASSEMBLING AND PACKING[CUST: AR] | A | 1375 | | AR | 12-FEB-97 |
| | MIL-F-46298C(1) NOT 1 | FIRING DEVICE, PULL RELEASE TYPE, M3 PARTS, LOADING, ASSEMBLING AND PACKING[CUST: AR] | A | 1375 | | AR | 12-FEB-97 |
| | MIL-D-46299 NOT 1 | DETONATOR, STAB, M13, PARTS FOR[CUST: AR] | A | 1375 | | AR | 13-AUG-97 |
| | MIL-D-46404 NOT 2 | DETONATOR, STAB, M13 LOADING, ASSEMBLING AND PACKING[CUST: AR] | A | 1375 | | AR | 12-AUG-97 |
| | MIL-D-46405B NOT 1 | DETONATOR, STAB, M18, PARTS FOR[CUST: AR] | A | 1375 | | AR | 12-FEB-97 |
| | MIL-D-46406B(1) NOT 2 | DETONATOR, FLASH, M17 PARTS FOR AND LOADING, ASSEMBLING AND PACKING[CUST: AR] | A | 1375 | | AR | 10-FEB-97 |
| | MIL-P-46425A NOT 2 | PRIMER, PERCUSSION, M35 LOADING, ASSEMBLING AND PACKING[CUST: AR] | A | 1375 | | AR | 12-FEB-97 |
| | MIL-D-46432B(1) NOT 2 | DETONATOR, STAB, M18, LOADING, ASSEMBLING AND PACKING[CUST: AR] | A | 1375 | | AR | 12-FEB-97 |
| | MIL-I-46434C(1) NOT 2 | IGNITER, ELECTRIC, M59, PARTS FOR AND LOADING, ASSEMBLING AND PACKING[CUST: AR] | A | 1375 | | AR | 05-FEB-96 |
| | MIL-R-46448 NOT 2 | RELAY, M2, LOADING, ASSEMBLING, AND PACKING.[CUST: AR] | A | 1375 | | AR | 12-FEB-97 |
| | MIL-R-46449 NOT 2 | RELAY, M3, LOADING, ASSEMBLING, AND PACKING.[CUST: AR] | A | 1375 | | AR | 12-FEB-97 |
| | MIL-R-46450 NOT 2 | RELAY, M4, LOADING, ASSEMBLING, & PACKING.[CUST: AR] | A | 1375 | | AR | 12-FEB-97 |
| | MIL-R-46451 NOT 2 | RELAY, M5, LOADING, ASSEMBLING, & PACKING.[CUST: AR] | A | 1375 | | AR | 12-FEB-97 |
| | MIL-R-46453D NOT 2 | RELAY, M7, PARTS FOR LOADING, ASSEMBLING AND PACKING[CUST: AR] | A | 1375 | | AR | 12-FEB-97 |
| | MIL-D-46462B(1) NOT 2 | DETONATOR, STAB, M19A2 LOADING, ASSEMBLING AND PACKING[CUST: AR] | A | 1375 | | AR | 31-JUL-97 |
| | MIL-P-46465A NOT 1 | PRIMER, PERCUSSION, M35, PARTS FOR[CUST: AR] | A | 1375 | | AR | 12-FEB-97 |
| | MIL-D-46486F NOT 2 | DELAY ELEMENT, M2, PARTS FOR, LOADING, ASSEMBLING AND PACKING[CUST: AR] | A | 1375 | | AR | 12-FEB-97 |
| | MIL-P-46542A(3) NOT 2 | PRIMER, PERCUSSION, M27, PARTS FOR[CUST: AR] | A | 1375 | | AR | 12-FEB-97 |
| | MIL-P-46544A NOT 1 | PRIMER, PERCUSSION, M29A1, PARTS FOR[CUST: AR] [REVIEW: EA] | A | 1375 | | AR | 14-MAR-97 |
| | MIL-A-46545B NOT 1 | ACTUATOR EXPLOSIVE, LINEAR, M2 PARTS FOR[CUST: AR] | A | 1375 | | AR | 06-FEB-96 |
| | MIL-A-46556B NOT 2 | ACTUATOR, EXPLOSIVE, LINEAR, M2 LOADING, ASSEMBLING, AND PACKING[CUST: AR] | A | 1375 | | AR | 06-FEB-96 |
| | MIL-C-46558C NOT 2 | CHARGE, DEMOLITION, HE, LINEAR, M58, W/FUZE AND CHARGE, DEMOLITION, INERT, LINEAR, M68, W/INERT FUZE LOADING, ASSEMBLING AND PACKING[CUST: AR] | A | 1375 | | AR | 06-FEB-96 |
| | MIL-F-46561D NOT 2 | FUZE, DEMOLITION KIT, TRAINING, M1147 PARTS, ASSEMBLING, AND PACKING[CUST: AR] | A | 1375 | | AR | 12-FEB-97 |
| | MIL-F-46570D NOT 2 | FUZE, DEMOLITION KIT, M1134 WITH DETONATORS PARTS FOR[CUST: AR] | A | 1375 | | AR | 12-FEB-97 |
| | MIL-F-46571E NOT 2 | FUZE, DEMOLITION KIT, M1134 LOADING, ASSEMBLING AND PACKING[CUST: AR 99] | A | 1375 | | AR | 12-FEB-97 |
| | MIL-D-46592 NOT 1 | DETONATOR, STAB, M58 PARTS FOR[CUST: AR] | A | 1375 | | AR | 12-FEB-97 |
| | MIL-D-46647B(1) NOT 2 | DETONATOR, STAB, XM58, LOADING, ASSEMBLING AND PACKING[CUST: AR] | A | 1375 | | AR | 13-FEB-97 |
| | MIL-D-46653B NOT 2 | DETONATOR, M31A1 PARTS FOR, AND LOADING, ASSEMBLING AND PACKING[CUST: AR] | A | 1375 | | AR | 13-FEB-97 |
| | MIL-A-46655B(2) NOT 2 | ATTACHMENTS, TOW AND PUSH FOR DEMOLITION KIT, PROJECTED CHARGE, M157 PARTS FOR AND PACKING[CUST: AR] | A | 1375 | | AR | 06-FEB-96 |
| | MIL-F-46657D(1) NOT 2 | FIRING DEVICE, DEMOLITION, PULL TYPE, M1 LOADING, ASSEMBLING AND PACKING[CUST: AR] | A | 1375 | | AR | 12-AUG-97 |
| | MIL-S-46681C(2) NOT 1 | SKID, LAUNCHING, DEMOLITION CHARGE, M3 PARTS AND ASSEMBLY[CUST: AR] | A | 1375 | | AR | 13-FEB-97 |
| | MIL-T-46682A(1) NOT 1 | THRUSTER, PROPELLANT ACTUATED, XM24 PARTS FOR AND LOADING, ASSEMBLING AND PACKING[CUST: AR] | A | 1375 | | AR | 13-FEB-97 |
| | MIL-D-46688A(2) NOT 2 | DEMOLITION KIT, PROJECTED CHARGE, M173, AND PRACTICE, M174 LOADING, ASSEMBLING AND PACKING[CUST: AR] | A | 1375 | | AR | 13-FEB-97 |
| | MIL-R-46903B NOT 2 | RELAY, EXPLOSIVE, XM10 LOADING, ASSEMBLING AND PACKING[CUST: AR] [REVIEW: MI] | A | 1375 | | AR | 14-MAR-97 |
| | MIL-R-46904B NOT 1 | RELAY, EXPLOSIVE, XM10 PARTS FOR[CUST: AR] [REVIEW: MI] | A | 1375 | | AR | 14-MAR-97 |
| | MIL-C-46915 NOT 2 | CAP, BLASTING, ELECTRIC, M6 INERT ASSEMBLY[CUST: AR] | A | 1375 | | AR | 13-FEB-97 |
| | MIL-C-46916C(2) NOT 1 | CAP, BLASTING, NON-ELECTRIC INERT[CUST: AR] | A | 1375 | | AR | 13-FEB-97 |
| | MIL-C-46945(1) NOT 1 | CUTTER, POWER ACTUATED, REEFING LINE, XM23 ASSEMBLY[CUST: OS] | A | 1375 | | OS | 26-SEP-88 |
| | MIL-S-46989A NOT 1 | SLEEVE, ENCASEMENT, NYLON, KNITTED[CUST: AR] | A | 1375 | | AR | 13-FEB-97 |
| | MIL-D-48025A(2) NOT 1 | DETONATOR, STAB, M99 PARTS FOR AND LOADING, ASSEMBLING AND PACKING[CUST: AR] | A | 1375 | | AR | 13-FEB-97 |
| | MIL-D-48046A NOT 1 | DETONATOR, STAB. XM91 LOADING, ASSEMBLING AND PACKING[CUST: AR] | A | 1375 | | AR | 13-AUG-97 |
| | MIL-L-48066B NOT 1 | LEAD, MULTI-PURPOSE PARTS FOR, AND LOADING, ASSEMBLING AND PACKING[CUST: AR] | A | 1375 | | AR | 13-FEB-97 |
| | MIL-I-48110B(2) NOT 2 | IGNITER ASSEMBLY, ROCKET, FOR DEMOLITION KIT, CRATERING, M180[CUST: AR] | A | 1375 | | AR | 14-FEB-97 |
| | MIL-D-48111A(2) NOT 2 | DETONATOR, STAB, M94 PARTS FOR AND LOADING, ASSEMBLING AND PACKING[CUST: AR] | A | 1375 | | AR | 14-FEB-97 |
| | MIL-D-48116 NOT 1 | DELAY ELEMENT M2, FOR FUZES M557 AND M524 PARTS FOR AND LOADING, ASSEMBLING AND PACKING[CUST: AR] | A | 1375 | | AR | 14-FEB-97 |
| | MIL-D-48120A(2) NOT 1 | DETONATOR, ELECTRIC, M100 PARTS FOR AND LOADING, ASSEMBLING AND PACKING[CUST: AR] | A | 1375 | | AR | 14-FEB-97 |
| | MIL-P-48127 NOT 1 | PROPELLANT, M9 FOR USE IN CHARGE, PROPELLING, M36A2[CUST: AR] | A | 1375 | | AR | 14-FEB-97 |
| | MIL-M-48183B NOT 1 | MUNITION FOR PROJECTILE, 155MM, M692/M731, DELAY DETONATOR FOR[CUST: AR] | A | 1375 | | AR | 27-FEB-97 |
| | MIL-M-48185B NOT 1 | MUNITION FOR PROJECTILE, 155MM, HE, M692/M731, DETONATING CORD ASSEMBLY FOR[CUST: AR] | A | 1375 | | AR | 14-FEB-97 |
| | MIL-D-48221 NOT 1 | DETONATOR ELECTRIC M95 (T61) PARTS FOR LOADING, ASSEMBLING, AND PACKING[CUST: AR] | A | 1375 | | AR | 14-FEB-97 |
| | MIL-P-48231 NOT 1 | PROPELLANT M6 FOR USE IN CARTRIDGE, 105MM APERS-T, M494[CUST: AR] | A | 1375 | | AR | 14-FEB-97 |
| | MIL-P-48250 NOT 2 | PRIMER, STAB, M55 PARTS AND LOADING, ASSEMBLING, AND PACKING[CUST: AR] | A | 1375 | | AR | 14-FEB-97 |

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|---|---|---|---|---|---|---|
| MIL-P-48266A NOT 2 | PROPELLANT M30 FOR USE IN CARTRIDGE, 105MM, APDS-T, M728[CUST: AR] | A | 1375 | | AR | 14-FEB-97 |
| MIL-P-48367B NOT 2 | PROPELLANT M30A1 FOR USE IN CHARGE PROPELLING M203[CUST: AR] | A | 1375 | | AR | 14-FEB-97 |
| MIL-H-48398 NOT 2 | HOLDER, BLASTING CAP, M8[CUST: AR] | A | 1375 | | AR | 14-FEB-97 |
| MIL-I-48632(2) NOT 1 | INTEGRATED CIRCUIT, DIGITAL, CMOS CONTROL AND TIMING BASE, MONOLITHIC, SILICON[CUST: AR] | A | 1375 | | AR | 11-JUL-96 |
| MIL-I-48634(3) NOT 1 | INTEGRATED CIRCUIT, DIGITAL, CMOS LOGIC ARRAY MONOLITHIC SILICON[CUST: AR] | A | 1375 | | AR | 11-JUL-96 |
| MIL-P-48759 NOT 2 | PROPELLANT M1 FOR USE IN 90MM CARTRIDGES[CUST: AR] | A | 1375 | | AR | 11-JUL-96 |
| MIL-P-48760 NOT 2 | PRIMER, STAB, M56 PARTS FOR AND LOADING, ASSEMBLING, AND PACKING[CUST: AR] | A | 1375 | | AR | 11-JUL-96 |
| MIL-P-50265 NOT 1 | PRIMER, ELECTRIC, XM114 PARTS FOR, AND LOADING, ASSEMBLING, AND PACKING[CUST: AR] | A | 1375 | | AR | 12-JUL-96 |
| MIL-D-50420A(2) NOT 1 | DETONATOR, STAB, M98 (T83E1) PARTS FOR, AND LOADING, ASSEMBLING AND PACKING[CUST: AR] | A | 1375 | | AR | 15-JUL-96 |
| MIL-B-50451B NOT 1 | BLASTING MACHINE, M32 PARTS AND ASSEMBLY[CUST: AR] | A | 1375 | | AR | 15-JUL-96 |
| MIL-D-50540 NOT 1 | DETONATOR, FLASH, XM97 PARTS FOR, AND LOADING ASSEMBLING AND PACKING[CUST: AR] | A | 1375 | | AR | 19-AUG-97 |
| MIL-D-50584(1) NOT 1 | DELAY DETONATOR ASSEMBLY (DWG. C-9207798)[CUST: AR] | A | 1375 | | AR | 15-JUL-96 |
| MIL-D-50865A(3) NOT 1 | DETONATOR, STAB, M59 LOADING, ASSEMBLING AND PACKING[CUST: AR] | A | 1375 | | AR | 15-JUL-96 |
| MIL-I-50867B(1) NOT 1 | IGNITION ELEMENT ELECTRICAL LOADING, ASSEMBLING AND PACKING[CUST: AR] | A | 1375 | | AR | 15-JUL-96 |
| MIL-D-50868A(3) NOT 2 | DETONATOR, FLASH, M85 PARTS AND LOADING, ASSEMBLING AND PACKING[CUST: AR] | A | 1375 | | AR | 25-JUN-01 |
| MIL-D-50908B(1) NOT 2 | DEMOLITION KIT, CRATERING: M180 ASSEMBLING AND PACKING[CUST: AR] | A | 1375 | | AR | 15-JUL-96 |
| MIL-P-50911A NOT 2 | PRIMING ASSEMBLY FOR DEMOLITION CHARGE ASSEMBLY: M183; PARTS FOR AND LOADING, ASSEMBLING AND PACKING[CUST: AR] | A | 1375 | | AR | 15-JUL-96 |
| MIL-C-50919B NOT 2 | CLIP, CORD, DETONATING: M1[CUST: AR] | A | 1375 | | AR | 15-JUL-96 |
| MIL-D-50978A NOT 1 | DETONATOR, FLASH M86 PARTS FOR, LOADING, ASSEMBLING AND PACKING[CUST: AR] | A | 1375 | | AR | 19-AUG-97 |
| MIL-D-60014B NOT 1 | DETONATOR, STAB M47 LOADING, ASSEMBLING AND PACKING[CUST: AR] | A | 1375 | | AR | 16-JUL-96 |
| MIL-B-60023A NOT 2 | BAG ASSEMBLY, FOR CHARGE DEMOLITION, BLOCK, M5A1 AND CHARGE ASSEMBLY, DEMOLITION, M183[CUST: AR] | A | 1375 | | AR | 18-AUG-98 |
| MIL-P-60025 NOT 1 | PRIMER, STAB, M97 PARTS FOR[CUST: AR] | A | 1375 | | AR | 16-JUL-96 |
| MIL-P-60026(1) NOT 2 | PRIMER, STAB, M97 LOADING, ASSEMBLING AND PACKING[CUST: AR] | A | 1375 | | AR | 16-JUL-96 |
| MIL-C-60032(1) NOT 2 | CHARGE ASSEMBLY, DEMOLITION KIT, M37 FOR BLOCK DEMOLITION, M5A1 PARTS FOR LOADING, ASSEMBLY AND PACKING[CUST: AR] | A | 1375 | | AR | 16-JUL-96 |
| MIL-P-60034(1) NOT 2 | PRIMING ASSEMBLY DEMOLITION, M15 PARTS, LOADING, ASSEMBLING AND PACKING[CUST: AR] | A | 1375 | | AR | 16-JUL-96 |
| MIL-P-60049A NOT 2 | PRIMER, STAB M26 PARTS FOR, LOADING, ASSEMBLING AND PACKING[CUST: AR] [REVIEW: EA] | A | 1375 | | AR | 14-MAR-97 |
| MIL-D-60093A(1) NOT 2 | DETONATOR, STAB, M50 PARTS FOR AND LOADING, ASSEMBLING AND PACKING[CUST: AR] | A | 1375 | | AR | 16-JUL-96 |
| MIL-D-60094 NOT 1 | DETONATOR, ELECTRIC, XM65 PARTS FOR[CUST: AR] | A | 1375 | | AR | 19-AUG-97 |
| MIL-D-60095(1) NOT 1 | DETONATOR, ELECTRIC, XM65 LOADING, ASSEMBLING & PACKING[CUST: AR] | A | 1375 | | AR | 16-JUL-96 |
| MIL-P-60314(1) NOT 1 | PRIMER, PERCUSSION, M32, PARTS FOR[CUST: AR] | A | 1375 | | AR | 16-JUL-96 |
| MIL-P-60316A(1) NOT 2 | PRIMER, PERCUSSION M32 LOADING, ASSEMBLING AND PACKING[CUST: AR] | A | 1375 | | AR | 05-FEB-97 |
| MIL-P-60321(1) NOT 2 | PRIMER, STAB, T103E1 LOADING, ASSEMBLING AND PACKING[CUST: AR] | A | 1375 | | AR | 16-JUL-96 |
| MIL-D-60329(1) NOT 2 | DETONATOR, STAB, T37 LOADING, ASSEMBLING AND PACKING[CUST: AR] | A | 1375 | | AR | 16-JUL-96 |
| MIL-D-60332 NOT 1 | DETONATOR, STAB, M41 PARTS FOR[CUST: AR] | A | 1375 | | AR | 16-JUL-96 |
| MIL-P-60345(1) NOT 2 | PRIMER, STAB, M45 LOADING, ASSEMBLING, AND PACKING[CUST: AR] | A | 1375 | | AR | 16-JUL-96 |
| MIL-D-60362A NOT 2 | DETONATOR, STAB, M42 PARTS FOR AND LOADING, ASSEMBLING AND PACKING[CUST: AR] | A | 1375 | | AR | 16-JUL-96 |
| MIL-D-60388B NOT 2 | DETONATOR, FLASH, M87 PARTS FOR LOADING, ASSEMBLING AND PACKING[CUST: AR] | A | 1375 | | AR | 16-JUL-96 |
| MIL-C-60393A NOT 2 | CARTRIDGE, DELAY: 20 SECOND DELAY, XM252 PARTS, LOADING, ASSEMBLING AND PACKING[CUST: AR] | A | 1375 | | AR | 16-JUL-96 |
| MIL-B-60410(2) NOT 2 | BLASTING MACHINE, HANDLE OPERATED, METAL CASE 10 CAP CAPACITY[CUST: AR] | A | 1375 | | AR | 16-JUL-96 |
| MIL-R-60443(1) NOT 2 | RELAY, EXPLOSIVE, XM11[CUST: AR] [REVIEW: MI] | A | 1375 | | AR | 14-MAR-97 |
| MIL-P-60479(2) NOT 3 | PRIMER AND BASE, IGNITER, XM 110, PARTS FOR AND LOADING, ASSEMBLING AND PACKING[CUST: AR] | A | 1375 | | AR | 16-JUL-96 |
| MIL-C-60940(1) NOT 2 | CUP, LEAD ASSEMBLY FOR FUZES, PD, M551 AND M533[CUST: AR] | A | 1375 | | AR | 18-AUG-97 |
| MIL-D-63057 NOT 2 | DETONATOR, STAB, PA501 PARTS FOR LOADING, ASSEMBLING AND PACKING[CUST: AR] | A | 1375 | | AR | 17-JUL-96 |
| MIL-D-63058 NOT 2 | DETONATOR, FLASH, PA502 PARTS FOR, LOADING, ASSEMBLING AND PACKING[CUST: AR] | A | 1375 | | AR | 17-JUL-96 |
| MIL-D-63059 NOT 2 | DETONATOR, STAB, PA503 PARTS FOR LOADING, ASSEMBLING AND PACKING[CUST: AR] | A | 1375 | | AR | 17-JUL-96 |
| MIL-B-63094B(4) NOT 2 | BLASTING MACHINE, 50 CAP, M34[CUST: AR] | A | 1375 | | AR | 17-JUL-96 |
| MIL-A-63109A(1) NOT 1 | ANTENNA FOR XM122 FIRING DEVICE TRANSMITTER[CUST: AR] | A | 1375 | | AR | 17-JUL-96 |
| MIL-B-63116B NOT 2 | BATTERY, DRY FOR XM122 FIRING DEVICE[CUST: AR] | A | 1375 | | AR | 13-FEB-96 |
| MIL-A-63117 NOT 2 | AMPLIFIER, HYBRID, RADIO FREQUENCY FOR XM122 FIRING DEVICE RECEIVER[CUST: AR] | A | 1375 | | AR | 17-JUL-96 |
| MIL-I-63120A NOT 2 | INTERMEDIATE FREQUENCY/DISCRIMINATOR/SQUARE AMPLIFIER HYBRID FOR XM122 FIRING DEVICE RECEIVER[CUST: AR] | A | 1375 | | AR | 12-FEB-96 |
| MIL-D-63144A(1) NOT 2 | DC TO DC INVERTER, ELECTRONIC TIMER MODULE[CUST: AR] | A | 1375 | | AR | 12-FEB-96 |
| MIL-D-63197(2) NOT 2 | DETONATOR, DELAY, ELECTRIC: PA506; PARTS FOR, AND LOADING, ASSEMBLING AND PACKING[CUST: AR] | A | 1375 | | AR | 17-JUL-96 |
| MIL-P-63198 NOT 2 | PRIMER, STAB: PA505 PARTS FOR, AND LOADING, ASSEMBLING AND PACKING[CUST: AR] | A | 1375 | | AR | 17-JUL-96 |
| MIL-L-63246B(4) NOT 1 | LEADS, EXPLOSIVE, PA509, PA512, PA513, PA514, PA516, PA517 AND PA521; PARTS FOR, AND LOADING, ASSEMBLING AND PACKING[CUST: AR] | A | 1375 | | AR | 17-JUL-96 |
| MIL-M-63248 NOT 2 | MICRODENTONATOR CLIP ASSEMBLY PARTS FOR[CUST: AR] | A | 1375 | | AR | 13-FEB-96 |
| MIL-D-63266(3) NOT 2 | DOCUMENT DESTROYER, EMERGENCY INCENDIARY: M4[CUST: AR] | A | 1375 | | AR | 13-FEB-96 |
| MIL-C-63284A NOT 2 | CASE ASSEMBLY, CARRYING, FOR FIRING DEVICE, DEMOLITION, M122[CUST: AR] | A | 1375 | | AR | 17-JUL-96 |
| MIL-P-63297 NOT 1 | PRIMER, STAB, PA515[CUST: AR] | A | 1375 | | AR | 19-AUG-97 |
| MIL-C-63325 NOT 3 | COUPLING, FLUSH-LATCH ASSEMBLY AND METAL PARTS FOR[CUST: AR] | A | 1375 | | AR | 20-FEB-97 |
| MIL-B-63369 NOT 2 | BOOSTER ASSEMBLY, INERT FOR DEMOLITION KIT CRATERING, TRAINING, XM270 PARTS FOR, LOADING, ASSEMBLING AND PACKING[CUST: AR] | A | 1375 | | AR | 13-FEB-96 |
| MIL-C-63373 NOT 2 | CIRCUIT, DEMOLITION INERT, FOR DEMOLITION KIT, CRATERING, TRAINING, XM270 ASSEMBLY AND PACKING[CUST: AR] | A | 1375 | | AR | 20-FEB-97 |
| MIL-M-63375 NOT 2 | MOTOR-DETONATOR ASSEMBLY, ROCKET, INERT, FOR DEMOLITION KIT, CRATERING, TRAINING, XM270, LOADING, ASSEMBLING AND PACKING[CUST: AR] | A | 1375 | | AR | 20-FEB-97 |

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|---|---|---|---|---|---|---|---|
| | MIL-D-63376 NOT 2 | DEMOLITION KIT, CRATERING, TRAINING, XM270 INERT ASSEMBLY & PACKING[CUST: AR] | A | 1375 | | AR | 13-FEB-96 |
| | MIL-P-70433 NOT 2 | PRIMER PERCUSSION, MODIFIED 209, LOADING, ASSEMBLING AND PACKING[CUST: AR] | A | 1375 | | AR | 20-FEB-97 |
| | MIL-C-70683A(2) NOT 2 | CHARGE, DEMOLITION: 40LB, CRATERING PARTS FOR AND LOADING, ASSEMBLING AND PACKING[CUST: AR] | A | 1375 | | AR | 30-MAY-03 |
| | MIL-P-70825A NOT 1 | PRIMER, BATTERY, STAB/ELECTRIC PA536 PARTS FOR, AND LOADING, ASSEMBLING AND PACKING[CUST: AR] | A | 1375 | | AR | 10-JAN-97 |
| | MIL-D-70826A NOT 1 | DETONATOR, ELECTRIC, PA537 PARTS FOR AND LOADING, ASSEMBLING AND PACKING[CUST: AR] | A | 1375 | | AR | 10-JAN-97 |
| | MIL-A-70827A NOT 1 | ACTUATOR, PISTON, PA535 PARTS FOR AND LOADING, ASSEMBLING, AND PACKING[CUST: AR] | A | 1375 | | AR | 10-JAN-97 |
| | MIL-L-70828A NOT 1 | LEAD, EXPLOSIVE, PA534 PARTS FOR AND LOADING, ASSEMBLING AND PACKING[CUST: AR] | A | 1375 | | AR | 13-JAN-97 |
| | MIL-C-71013(1) NOT 1 | CHARGE, DEMOLITION: CLIPPED, M221 PARTS FOR, ASSEMBLING AND PACKING[CUST: AR] | A | 1375 | | AR | 13-JAN-97 |
| | MIL-S-71191(1) NOT 3 | SELECTABLE LIGHT WEIGHT ATTACK MUNITION: M2[CUST: AR] | D | 1375 | | AR | 06-DEC-96 |
| | MIL-D-71199A NOT 3 | DEMOLITION ATTACK MUNITION: M3[CUST: AR] | F | 1375 | | AR | 31-JUL-97 |
| | MIL-S-71207(1) NOT 3 | SELECTABLE LIGHTWEIGHT ATTACK MUNITION TRAINING KIT: M299[CUST: AR] | F | 1375 | | AR | 27-FEB-97 |
| | MIL-C-85077 NOT 2 | CAPS, BLASTING, SPECIAL[CUST: AS] | A | 1375 | | AS | 11-SEP-96 |
| | MIL-D-85294(1) NOT 1 | DETONATOR, ELECTRIC, MARK 71 MOD 1[CUST: AS] | A | 1375 | | AS | 11-SEP-96 |
| | W-B-411A(1) NOT 1 | BLASTING MACHINE, GALVANOMETER, BLASTING, RESISTOR ASSEMBLY[CUST: AR OS 99] [REVIEW: MC YD] | A | 1375 | / | AR | 26-DEC-00 |
| | MIL-P-231A(2) NOT 1 | PROPELLANT, PYROCELLULOSE[CUST: OS] | A | 1376 | | OS | 20-DEC-95 |
| | JAN-P-408 NOT 1 | PENTOLITE, 50/50[CUST: AR AS] | A | 1376 | | AR | 21-MAR-00 |
| | MIL-C-427A NOT 1 | COMPOSITION C-3[CUST: OS 99] [REVIEW: AS CG] | A | 1376 | | OS | 20-DEC-95 |
| | JAN-D-709(1) NOT 2 | DIMETHYLPHTHALATE (FOR USE IN EXPLOSIVES)[CUST: AR] [REVIEW: EA] | A | 1376 | | AR | 25-NOV-02 |
| | MIL-D-14951A(6) NOT 1 | DELAY ELEMENT M53 LOADING, ASSEMBLING AND PACKING[CUST: AR] | A | 1376 | | AR | 26-JUL-96 |
| | MIL-P-17449(2) NOT 1 | POWDER, PROPELLANT, CORDITE N[CUST: OS] | A | 1376 | | OS | 20-DEC-95 |
| | MIL-P-17959(1) NOT 1 | POWDER, PROPELLANT, BALLISTICS OF, FOR 3 INCH/50 CALIBER GUN[CUST: OS] | A | 1376 | | OS | 20-DEC-95 |
| | MIL-P-18942A(3) NOT 2 | PROPELLANT FOR 20MM AIRCRAFT GUN MARK 12[CUST: OS] | A | 1376 | | OS | 08-JUL-86 |
| | MIL-P-46252C NOT 2 | PROPELLANT, M1 FOR USE IN 105MM CARTRIDGE, HEP-T, M393A2, WP-T, M416, AND TP-T, M467[CUST: AR] | A | 1376 | | AR | 30-OCT-97 |
| | MIL-P-46458F(3) NOT 1 | PROPELLANT M30 FOR USE IN CARTRIDGE, 105MM, HEAT-T, M456A1 HEAT-T-MP, M456A1E2 (M456A2) AND TP-T, M490[CUST: AR] | A | 1376 | | AR | 30-OCT-97 |
| | MIL-P-46990 NOT 2 | PROPELLANT, M1 FOR USE IN CHARGE PROPELLING FOR 75MM HOWITZER M1A1 AND M3[CUST: AR] | A | 1376 | | AR | 13-FEB-97 |
| | MIL-I-48086(4) NOT 1 | INCREMENTS, PROPELLANT FOR CHARGE, PROPELLING, M36A2 (MADE FROM PROPELLANT M8)[CUST: AR] | A | 1376 | | AR | 13-FEB-97 |
| | MIL-T-48140(1) NOT 4 | TUNGSTEN POWDER (FOR PYROTECHNICS)[CUST: AR] | A | 1376 | | AR | 05-MAR-97 |
| | MIL-P-48154B(3) NOT 1 | PROPELLANT M1 FOR USE IN CARTRIDGE, 105MM, TPDS-T, M724A1[CUST: AR] | A | 1376 | | AR | 14-FEB-97 |
| | MIL-B-48177 NOT 2 | BARIUM SULFATE[CUST: AR] | A | 1376 | | AR | 14-FEB-97 |
| | MIL-V-50433 NOT 2 | VINYL ALCOHOL - ACETATE RESIN SOLUTION (VAAR) (FOR USE IN AMMUNITION)[CUST: AR] | A | 1376 | | AR | 15-JUL-96 |
| | MIL-P-50472A NOT 2 | PROPELLANT M26A1, FOR USE IN CHANGE PROPELLING M189[CUST: AR] | A | 1376 | | AR | 15-JUL-96 |
| | MIL-P-50486 NOT 2 | POTASSIUM DINITROHYDROXY HYDROBENZOFUROXAN (FOR USE IN AMMUNITION)[CUST: AR] | A | 1376 | | AR | 15-JUL-96 |
| | MIL-I-60016A(5) NOT 2 | INCREMENTS, PROPELLANT FOR CHARGE, PROPELLING, M36A1 (MADE FROM PROPELLANT, M8)[CUST: AR] | A | 1376 | | AR | 16-JUL-96 |
| | MIL-P-60019A(3) NOT 2 | PROPELLANT, M9 FOR USE WITH CHARGE, PROPELLING M36A1 FOR 4.2 INCH MORTAR[CUST: AR] | A | 1376 | | AR | 16-JUL-96 |
| | MIL-P-60363A NOT 2 | PROPELLANT, M9 (FOR USE IN BASE CHARGE ASSEMBLIES)[CUST: AR] | A | 1376 | | AR | 16-JUL-96 |
| | MIL-P-60375 NOT 2 | PROPELLANT M26 FOR USE IN CARTRIDGE, ANTI PERSONNEL XM581 FOR 106MM RIFLE M40A1[CUST: AR] | A | 1376 | | AR | 16-JUL-96 |
| | MIL-P-63105B(1) NOT 2 | PROPELLANT M30 FOR USE IN CARTRIDGE 105MM, APFSDS-T, M735, M735A1, AND XM774[CUST: AR] | A | 1376 | | AR | 17-JUL-96 |
| | MIL-P-63194A NOT 2 | PROPELLANT, M10 FOR 60MM MORTAR M204 PROPELLING CHARGE[CUST: AR] | A | 1376 | | AR | 17-JUL-96 |
| | MIL-P-70539(1) NOT 1 | PROPELLANT M30 FOR USE IN CHARGE, PROPELLING, 105MM, M200[CUST: AR] | A | 1376 | | AR | 03-JAN-97 |
| | MIL-E-82668 NOT 1 | EXPLOSIVES, CYCLOTOL, 25/75 AND 29/71, RDX/TNT[CUST: OS 99] | A | 1376 | | OS | 20-DEC-95 |
| | MIL-D-82710 NOT 1 | DELAY COMPOSITION, TUNGSTEN FLUOROCARBON COPOLYMER[CUST: OS] | A | 1376 | | OS | 10-JUL-99 |
| | MIL-E-82732 NOT 1 | EXPLOSIVES, DESTEX (CONTROLLED DISTRIBUTION)[CUST: OS] | D | 1376 | | OS | 20-DEC-95 |
| | MIL-E-82740 NOT 1 | EXPLOSIVE, PLASTIC-BONDED, INJECTION MOLDABLE (PBXN-301)[CUST: OS] | D | 1376 | | OS | 10-JUL-99 |
| | MIL-N-82881 NOT 1 | NITROSTARCH[CUST: AR OS] | A | 1376 | | OS | 13-JUL-99 |
| | MIL-D-82885 NOT 1 | DIAZODINITROPHENOL[CUST: AR OS] | A | 1376 | | OS | 10-JUL-99 |
| | MIL-E-82898(1) NOT 1 | EXPLOSIVE, PLASTIC-BONDED, CAST, PBX(AF)-108[CUST: OS] [REVIEW: AS] | A | 1376 | | OS | 26-JAN-99 |
| | MIL-R-14801(1) NOT 1 | REMOVER, AIRCRAFT CANOPY, P/N 2218-18 OVERHAUL OF[CUST: OS] | A | 1377 | | OS | 13-JUL-99 |
| | MIL-C-14841A(1) NOT 1 | CARTRIDGE, DELAY, XM231, ASSEMBLY[CUST: OS] | A | 1377 | | OS | 10-JUL-99 |
| | MIL-D-14842(1) NOT 1 | DELAY ELEMENT, CARTRIDGE. M60 ASSEMBLY[CUST: OS] | A | 1377 | | OS | 10-JUL-99 |
| | MIL-G-14851(1) NOT 1 | GENERATOR, GAS PRESSURE, PROPELLANT ACTUATED, M17 METAL PARTS ASSEMBLY[CUST: OS] | A | 1377 | | OS | 10-JUL-99 |
| | MIL-I-14859 NOT 2 | INITIATOR, CARTRIDGE ACTUATED, DELAY, M14, ASSEMBLY[CUST: OS] | A | 1377 | | OS | 10-JUL-99 |
| | MIL-I-14885(1) NOT 2 | INTIATOR, CARTRIDGE ACTUATED. DELAY M114 ASSEMBLY[CUST: OS] | A | 1377 | | OS | 10-JUL-99 |
| | MIL-I-14889 NOT 2 | INITIATOR, CARTRIDGE ACTUATED, DELAY XM92 ASSEMBLY[CUST: OS] | A | 1377 | | OS | 10-JUL-99 |
| | MIL-A-14897 NOT 2 | ACTUATOR, ROTARY 1000-34 ASSEMBLY[CUST: OS] | A | 1377 | | OS | 10-JUL-99 |
| | MIL-A-14898 NOT 2 | ACTUATOR, ROTARY 1000-34 REMANUFACTURED METAL PARTS ASSEMBLY[CUST: OS] | A | 1377 | | OS | 10-JUL-99 |
| | MIL-C-18653B(1) NOT 2 | CARTRIDGE, ONE INCH, MARK 1 AND MARK 2 ALL MODS (BOMB EJECTOR)[CUST: OS 99] | A | 1377 | | OS | 10-JUL-99 |
| | MIL-C-21496D NOT 1 | CARTRIDGE, IMPULSE, MARK 104 MOD 0[CUST: OS] | A | 1377 | | OS | 10-JUL-99 |
| | MIL-C-22016(3) NOT 2 | CARTRIDGE, (STANDARD), MARTIN-BAKER MK5, EJECTION SEAT[CUST: OS] | A | 1377 | | OS | 10-JUL-99 |
| | MIL-C-22362D NOT 1 | CARTRIDGE, IMPULSE, MK 18 MOD 0[CUST: OS] | A | 1377 | | OS | 10-JUL-99 |
| | MIL-C-22656B NOT 1 | CARTRIDGE, IMPULSE, MARK 14 MOD 0[CUST: OS] | A | 1377 | | OS | 10-JUL-99 |
| | MIL-C-22845A NOT 2 | CARTRIDGE, DELAY, MARK 35 MOD 0[CUST: OS] | A | 1377 | | OS | 10-JUL-99 |
| | MIL-C-23288C NOT 1 | CUTTER, POWDER ACTUATED FACE CURTAIN CABLE, MARK 4 MOD O[CUST: OS] | A | 1377 | | OS | 10-JUL-99 |
| | MIL-C-23334B(2) NOT 1 | CARTRIDGE, IMPULSE, MARK 33 MOD 1[CUST: OS] | A | 1377 | | OS | 10-JUL-99 |

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|---|---|---|---|---|---|---|---|
| | MIL-C-23931D(2) NOT 1 | CARTRIDGE, IMPULSE, MARK 9 MOD 0[CUST: OS] | A | 1377 | | OS | 10-JUL-99 |
| | MIL-C-23933B NOT 1 | CARTRIDGE, IMPULSE, MARK 44 MOD O[CUST: OS] | A | 1377 | | OS | 10-JUL-99 |
| | MIL-C-23934A NOT 1 | CARTRIDGE, IMPULSE, MARK 49 MOD O[CUST: OS] | A | 1377 | | OS | 10-JUL-99 |
| | MIL-C-24016C(1) NOT 1 | CARTRIDGE, IMPULSE, MARK 51 MOD 1[CUST: OS 99] | A | 1377 | | OS | 10-JUL-99 |
| | MIL-C-24017B(1) NOT 1 | CARTRIDGE, IMPULSE, MARK 8 MOD 0[CUST: OS] | A | 1377 | | OS | 10-JUL-99 |
| | MIL-C-27029A(1) NOT 3 | CARTRIDGE, BOMB EJECTION MLU-11/C AND CARTRIDGE KIT, BOMB EJECTION MLU-12/C[CUST: 99] | A | 1377 | | 70 | 04-APR-98 |
| | MIL-C-27556A NOT 3 | CARTRIDGE KIT, PARACHUTE EJECTION MLU-14/B AND CARTRIDGE KIT, PARACHUTE EJECTION MLU-15/B[CUST: 99] | A | 1377 | | 70 | 04-APR-98 |
| | MIL-C-38972 NOT 1 | CARTRIDGE, BOMB EJECTION CCU-9/B[CUST: 22] [REVIEW: 70 99] | A | 1377 | | 22 | 31-MAR-97 |
| | MIL-C-38973 NOT 1 | CARTRIDGE, BOMB EJECTION CCU-10/B[CUST: 22] [REVIEW: 70 99] | A | 1377 | | 22 | 31-MAR-97 |
| | MIL-C-38983A NOT 1 | CARTRIDGE, IMPULSE, CCU-11/B[CUST: OS 99] | A | 1377 | | OS | 10-JUL-99 |
| | MIL-C-45408C NOT 1 | CARTRIDGE, IMPULSE, M44A1 ASSEMBLY[CUST: OS 99] [REVIEW: 70] | A | 1377 | | OS | 10-JUL-99 |
| | MIL-C-46221B NOT 1 | CARTRIDGE, IMPULSE, M37 ASSEMBLY[CUST: OS 99] [REVIEW: 70] | A | 1377 | | OS | 10-JUL-99 |
| | MIL-C-46228B(1) NOT 1 | CARTRIDGE, DELAY, M93 ASSEMBLY[CUST: OS 99] [REVIEW: 70] | A | 1377 | | OS | 31-MAY-95 |
| | MIL-C-46237(1) NOT 1 | CARTRIDGE, AIRCRAFT EJECTION SEAT, CATAPULT, M30A1[CUST: OS] [REVIEW: 11] | A | 1377 | | OS | 10-JUL-99 |
| | MIL-C-46239C NOT 1 | CARTRIDGE, IMPULSE, M31A2 ASSEMBLY[CUST: OS 99] [REVIEW: 70] | A | 1377 | | OS | 10-JUL-99 |
| | MIL-C-46240A(2) NOT 1 | CARTRIDGE, THRUSTER, M67A1[CUST: OS] | A | 1377 | | OS | 10-JUL-99 |
| | MIL-C-46241B(1) NOT 1 | CARTRIDGE, IMPULSE, M36A1 ASSEMBLY[CUST: OS 99] [REVIEW: 70] | A | 1377 | | OS | 10-JUL-99 |
| | MIL-C-46271A(1) NOT 1 | CARTRIDGE, AIRCRAFT EJECTION SEAT, CATAPULT, M28A1 ASSEMBLY[CUST: OS] | A | 1377 | | OS | 10-JUL-99 |
| | MIL-C-46272A(1) NOT 1 | CARTRIDGE, INITIATOR, DELAY, M46[CUST: OS 99] [REVIEW: 11] | A | 1377 | | OS | 25-JUN-96 |
| | MIL-C-46273A(1) NOT 1 | CARTRIDGE, DELAY, M70, ASSEMBLY[CUST: OS] | A | 1377 | | OS | 10-JUL-99 |
| | MIL-C-46274C NOT 1 | CARTRIDGE, IMPULSE, M94 ASSEMBLY[CUST: OS 99] [REVIEW: 70] | A | 1377 | | OS | 10-JUL-99 |
| | MIL-I-46497B NOT 1 | INITIATOR, CARTRIDGE ACTUATED, DELAY M4A1, M12A1, M45A1, AND M49A1 METAL PARTS ASSEMBLY[CUST: OS 99] [REVIEW: 70] | A | 1377 | | OS | 10-JUL-99 |
| | MIL-R-46560A(1) NOT 1 | REMOVER, AIRCRAFT CANOPY, M3A1, METAL PARTS ASSEMBLY[CUST: OS] | A | 1377 | | OS | 13-JUL-99 |
| | MIL-C-46563A(1) NOT 1 | CATAPULT, AIRCRAFT EJECTION SEAT, M3A1, METAL PARTS ASSEMBLY[CUST: OS] | A | 1377 | | OS | 10-JUL-99 |
| | MIL-T-46573B(1) NOT 1 | THRUSTER, CARTRIDGE ACTUATED, M5A2 METAL PARTS ASSEMBLY[CUST: OS] | A | 1377 | | OS | 13-JUL-99 |
| | MIL-I-46576A NOT 1 | INITIATOR, CARTRIDGE ACTUATED, M5A2 ASSEMBLY[CUST: OS] | A | 1377 | | OS | 10-JUL-99 |
| | MIL-C-46587A(1) NOT 2 | CATAPULT, AIRCRAFT EJECTION SEAT, M3A1, ASSEMBLY[CUST: OS] | A | 1377 | | OS | 10-JUL-99 |
| | MIL-T-46591B NOT 1 | THRUSTER, CARTRIDGE ACTUATED, M15 ASSEMBLY[CUST: OS 99] [REVIEW: 70] | A | 1377 | | OS | 13-JUL-99 |
| | MIL-T-46604B NOT 1 | THRUSTER, CARTRIDGE ACTUATED, M13 ASSEMBLY[CUST: OS 99] [REVIEW: 70] | A | 1377 | | OS | 13-JUL-99 |
| | MIL-C-46615D(1) NOT 1 | CARTRIDGE, IMPULSE, M29A2 ASSEMBLY[CUST: OS 99] [REVIEW: 70] | A | 1377 | | OS | 10-AUG-00 |
| | MIL-T-46616C NOT 1 | THRUSTER, CARTRIDGE ACTUATED, M3A3 ASSEMBLY[CUST: OS 99] [REVIEW: 70] | A | 1377 | | OS | 13-JUL-99 |
| | MIL-R-46617A(1) NOT 2 | REMOVER, AIRCRAFT CANOPY, M3A1, ASSEMBLY[CUST: OS] | A | 1377 | | OS | 13-JUL-99 |
| | MIL-C-46618B(1) NOT 1 | CARTRIDGE, IMPULSE, M73 ASSEMBLY[CUST: OS 99] | A | 1377 | | OS | 10-JUL-99 |
| | MIL-I-46619A NOT 2 | INITIATOR, DELAY, M12A1 ASSEMBLY[CUST: OS 99] | A | 1377 | | OS | 10-JUL-99 |
| | MIL-I-46625C NOT 2 | INITIATOR, CARTRIDGE ACTUATED, M3A2, ASSEMBLY[CUST: OS 99] | A | 1377 | | OS | 10-JUL-99 |
| | MIL-T-46626C NOT 1 | THRUSTER, CARTRIDGE ACTUATED, M2A2 ASSEMBLY[CUST: OS] | A | 1377 | | OS | 13-JUL-99 |
| | MIL-C-46627A(1) NOT 3 | CATAPULT, AIRCRAFT EJECTION SEAT, M4A1, ASSEMBLY[CUST: OS] | A | 1377 | | OS | 10-JUL-99 |
| | MIL-C-46628A(1) NOT 1 | CATAPULT, AIRCRAFT EJECTION SEAT, M4A1 METAL PARTS ASSEMBLY[CUST: OS] | A | 1377 | | OS | 10-JUL-99 |
| | MIL-D-46634A(1) NOT 1 | DELAY ELEMENT, CARTRIDGE: M5 ASSEMBLY[CUST: OS] | A | 1377 | | OS | 10-JUL-99 |
| | MIL-R-46656A(1) NOT 3 | REMOVER, AIRCRAFT CANOPY, M4 ASSEMBLY[CUST: OS] | A | 1377 | | OS | 13-JUL-99 |
| | MIL-T-46659A(2) NOT 2 | THRUSTER, CARTRIDGE ACTUATED, M5A3 ASSEMBLY[CUST: OS] | A | 1377 | | OS | 13-JUL-99 |
| | MIL-T-46692B NOT 1 | THRUSTER, CARTRIDGE ACTUATED, M16 ASSEMBLY[CUST: OS 99] [REVIEW: 70] | A | 1377 | | OS | 13-JUL-99 |
| | MIL-C-46941A NOT 1 | CARTRIDGE, IMPULSE, M146 ASSEMBLY[CUST: OS 99] [REVIEW: 70] | A | 1377 | | OS | 10-JUL-99 |
| | MIL-C-46942(2) NOT 3 | CATAPULT, AIRCRAFT EJECTION SEAT, M5A1 ASSEMBLY[CUST: OS] [REVIEW: 11] | A | 1377 | | OS | 10-JUL-99 |
| | MIL-C-46943(1) NOT 2 | CATAPULT, AIRCRAFT EJECTION SEAT, M5A1 METAL PARTS ASSEMBLY[CUST: OS] | A | 1377 | | OS | 10-JUL-99 |
| | MIL-C-46944 NOT 1 | CUTTER, POWDER ACTUATED, REEFING LINE, XM23 METAL PARTS ASSEMBLY[CUST: OS] | A | 1377 | | OS | 15-JUL-88 |
| | MIL-C-46946B(1) NOT 1 | CARTRIDGE, IMPULSE, M43 ASSEMBLY[CUST: OS] | A | 1377 | | OS | 10-JUL-99 |
| | MIL-T-46947A(1) NOT 1 | THRUSTER, CARTRIDGE ACTUATED M11 METAL PARTS ASSEMBLY[CUST: OS] | A | 1377 | | OS | 13-JUL-99 |
| | MIL-T-46948A(1) NOT 2 | THRUSTER, CARTRIDGE ACTUATED, M11, ASSEMBLY[CUST: OS] | A | 1377 | | OS | 13-JUL-99 |
| | MIL-S-48405 NOT 3 | SHIELDED AND CONFINED MILD DETONATING CORD ASSEMBLIES[CUST: OS] | A | 1377 | | OS | 13-JUL-99 |
| | MIL-I-48410 NOT 2 | INITIATOR, PROPELLANT ACTUATED, DELAY, JAU-4/A25 ASSEMBLY[CUST: OS] | A | 1377 | | OS | 10-JUL-99 |
| | MIL-R-48416 NOT 2 | REMOVER, AIRCRAFT CANOPY, RAU-1/A METAL PARTS ASSEMBLY[CUST: OS] | A | 1377 | | OS | 13-JUL-99 |
| | MIL-R-48452 NOT 2 | REMOVER, AIRCRAFT CANOPY, RAU-1/A ASSEMBLY[CUST: OS] | A | 1377 | | OS | 13-JUL-99 |
| | MIL-C-48569(2) NOT 2 | CATAPULT, AIRCRAFT EJECTION SEAT: CKU-7/A METAL PARTS ASSEMBLY[CUST: OS] | A | 1377 | | OS | 10-JUL-99 |
| | MIL-T-50302A(1) NOT 2 | THRUSTER, CARTRIDGE ACTUATED, XM26, ASSEMBLY[CUST: OS] | A | 1377 | | OS | 13-JUL-99 |
| | MIL-T-50303A(1) NOT 1 | THRUSTER, CARTRIDGE ACTUATED, M26 METAL PARTS ASSEMBLY[CUST: OS] | A | 1377 | | OS | 13-JUL-99 |
| | MIL-I-50360(1) NOT 1 | INITIATOR, CARTRIDGE ACTUATED DELAY, M51 AND M88 METAL PARTS ASSEMBLY[CUST: OS] | A | 1377 | | OS | 10-JUL-99 |
| | MIL-I-50362 NOT 2 | INITIATOR, CARTRIDGE ACTUATED, M8, METAL PARTS ASSEMBLY[CUST: OS] | A | 1377 | | OS | 10-JUL-99 |
| | MIL-I-50364 NOT 2 | INIATOR, CARTRIDGE ACTUATED, M8 ASSEMBLY[CUST: OS] | A | 1377 | | OS | 10-JUL-99 |
| | MIL-A-50372 NOT 2 | ACTUATOR, ROTARY 1000-41 ASSEMBLY[CUST: OS] | A | 1377 | | OS | 10-JUL-99 |
| | MIL-A-50373 NOT 2 | ACTUATOR, ROTARY 1000-41 REMANUFACTURED METAL PARTS ASSEMBLY[CUST: OS] | A | 1377 | | OS | 10-JUL-99 |
| | MIL-C-50647A NOT 1 | CARTRIDGE, DELAY, M293 ASSEMBLY[CUST: OS 99] | A | 1377 | | OS | 10-JUL-99 |
| | MIL-D-50648A NOT 1 | DELAY ELEMENT, CARTRIDGE, M75 ASSEMBLY[CUST: OS 99] | A | 1377 | | OS | 10-JUL-99 |
| | MIL-F-50693(1) NOT 1 | FIRING MECHANISM, CARTRIDGE ACTUATED. 29378-1 ASSEMBLY[CUST: OS] | A | 1377 | | OS | 10-JUL-99 |
| | MIL-F-50694(1) NOT 1 | FIRING MECHANISM, CARTRIDGE ACTUATED, 29378-1 REMANUFACTURED METAL PARTS ASSEMBLY[CUST: OS] | A | 1377 | | OS | 10-JUL-99 |

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|---|---|---|---|---|---|---|---|
| | MIL-F-50695(1) NOT 1 | FIRING MECHANISM, CARTRIDGE ACTUATED, 50057-1 ASSEMBLY[CUST: OS] | A | 1377 | | OS | 10-JUL-99 |
| | MIL-F-50696(1) NOT 1 | FIRING MECHANISM, CARTRIDGE ACTUATED, 50057-1 REMANUFACTURED METAL PARTS ASSENBLY[CUST: OS] | A | 1377 | | OS | 10-JUL-99 |
| | MIL-C-50697 NOT 1 | CORD, DETONATING[CUST: AR AS 11] | A | 1377 | | AR | 14-MAR-97 |
| | MIL-I-50715A NOT 2 | INITIATOR, PROPELLANT ACTUATED, DELAY, JAU-3/A25 & M113 METAL PARTS ASSEMBLY 1[CUST: OS] | A | 1377 | | OS | 10-JUL-99 |
| | MIL-D-50727B(1) NOT 1 | DELAY ELEMENT ASSEMBLIES[CUST: OS] | A | 1377 | | OS | 10-JUL-99 |
| | MIL-R-50729A NOT 2 | REMOVE, AIRCRAFT CANOPY, M8A1 REMANUFACTURED METAL PARTS ASSEMBLY[CUST: OS] | A | 1377 | | OS | 13-JUL-99 |
| | MIL-I-50731A NOT 2 | INITIATOR, PROPELLANT ACTUATED, DELAY, JAU-3/A25 ASSEMBLY[CUST: OS] | A | 1377 | | OS | 10-JUL-99 |
| | MIL-I-50755A NOT 1 | IGNITER ASSEMBLY[CUST: OS 99] | A | 1377 | | OS | 10-JUL-99 |
| | MIL-C-50765(1) NOT 1 | CARTRIDGE DELAY, CCU-17/B, CCU-18/B, CCU-19/B, ASSEMBLY[CUST: OS] | A | 1377 | | OS | 10-JUL-99 |
| | MIL-R-50776 NOT 3 | REMOVER, AIRCRAFT CANOPY: M8A2 ASSEMBLY[CUST: OS] | A | 1377 | | OS | 25-JUN-96 |
| | MIL-T-50777A NOT 1 | TUBE, ALUMINUM ALLOY, 2024, SEAMLESS (FOR PROPELLANT ACTUATED DEVICES)[CUST: OS] | A | 1377 | | OS | 13-JUL-99 |
| | MIL-E-50796(1) NOT 2 | EXPANDING SHIELDED MILD DETONATING CORD ASSEMBLY[CUST: AR OS 11] | A | 1377 | | OS | 10-JUL-99 |
| | MIL-T-60101A NOT 2 | THRUSTER, CARTRIDGE ACTUATED, M9, ASSEMBLY[CUST: OS] | A | 1377 | | OS | 13-JUL-99 |
| | MIL-T-60102A NOT 2 | THRUSTER, CARTRIDGE ACTUATED, M9 METAL PARTS ASSEMBLY[CUST: OS] | A | 1377 | | OS | 13-JUL-99 |
| | MIL-C-60103(1) NOT 2 | CUTTER, POWDER ACTUATED, M8 METAL PARTS ASSEMBLY[CUST: OS] | A | 1377 | | OS | 10-JUL-99 |
| | MIL-C-60105(1) NOT 2 | CUTTER, POWDER ACTUATED, M8 ASSEMBLY[CUST: OS] | A | 1377 | | OS | 10-JUL-99 |
| | MIL-R-60112(1) NOT 2 | REMOVER, AIRCRAFT CANOPY, M5 ASSEMBLY[CUST: OS] | A | 1377 | | OS | 13-JUL-99 |
| | MIL-T-60116 NOT 1 | THRUSTER, CARTRIDGE ACTUATED, M20A1 METAL PARTS ASSEMBLY[CUST: OS] | A | 1377 | | OS | 15-JUL-88 |
| | MIL-R-60117(1) NOT 1 | REMOVER, AIRCRAFT CANOPY, M4 AND M5 METAL PARTS ASSEMBLY[CUST: OS] | A | 1377 | | OS | 13-JUL-99 |
| | MIL-T-60129(2) NOT 2 | THRUSTER, CARTRIDGE ACTUATED, M20A1 ASSEMBLY[CUST: OS] | A | 1377 | | OS | 13-JUL-99 |
| | MIL-T-60201C NOT 1 | THRUSTER, CARTRIDGE ACTUATED, M25A1 ASSEMBLY[CUST: OS 99] [REVIEW: 70] | A | 1377 | | OS | 13-JUL-99 |
| | MIL-T-60236(1) NOT 1 | THRUSTER, CARTRIDGE ACTUATED, M18, METAL PARTS ASSEMBLY[CUST: OS] | A | 1377 | | OS | 13-JUL-99 |
| | MIL-T-60246(1) NOT 2 | THRUSTER, CARTRIDGE ACTUATED, M18, ASSEMBLY[CUST: OS] | A | 1377 | | OS | 13-JUL-99 |
| | MIL-I-60281A NOT 1 | INITIATOR, CARTRIDGE ACTUATED, M28 ASSEMBLY[CUST: OS 99] [REVIEW: 70] | A | 1377 | | OS | 10-JUL-99 |
| | MIL-I-60284B(1) NOT 1 | INITIATOR, CARTRIDGE ACTUATED, DELAY, M32A1 ASSEMBLY[CUST: OS] | A | 1377 | | OS | 10-JUL-99 |
| | MIL-I-60292A NOT 1 | INITIATOR, CARTRIDGE ACTUATED, M99 ASSEMBLY[CUST: OS 99] | A | 1377 | | OS | 10-JUL-99 |
| | MIL-I-60528B(2) NOT 2 | INITIATOR, CARTRIDGE ACTUATED, DELAY, M30A1 ASSEMBLY[CUST: OS] | A | 1377 | | OS | 10-JUL-99 |
| | MIL-C-60555(1) NOT 1 | CARTRIDGE, INITIATOR, DELAY, M113[CUST: OS] | A | 1377 | | OS | 10-JUL-99 |
| | MIL-C-60559D(2) NOT 2 | CARTRIDGE, IMPULSE, M225[CUST: OS] | A | 1377 | | OS | 10-JUL-99 |
| | MIL-D-60568B(1) NOT 1 | DELAY ELEMENT, CARTRIDGE, M13 ASSEMBLY[CUST: OS 99] [REVIEW: 70] | A | 1377 | | OS | 16-AUG-99 |
| | MIL-C-60570B(1) NOT 1 | CARTRIDGE, DELAY, M114 ASSEMBLY[CUST: OS 99] [REVIEW: 70] | A | 1377 | | OS | 16-AUG-99 |
| | MIL-D-60571B(1) NOT 1 | DELAY ELEMENT, CARTRIDGE, XM44 ASSEMBLY[CUST: OS] | A | 1377 | | OS | 10-JUL-99 |
| | MIL-D-60572B NOT 1 | DELAY ELEMENT, CARTRIDGE, M28 ASSEMBLY[CUST: OS 99] [REVIEW: 70] | A | 1377 | | OS | 10-JUL-99 |
| | MIL-C-60575A NOT 1 | CARTRIDGE, IMPULSE, M141 ASSEMBLY[CUST: OS 99] [REVIEW: 70] | A | 1377 | | OS | 10-JUL-99 |
| | MIL-C-60593(1) NOT 1 | CUTTER, POWDER ACTUATED, M8 RE-MANUFACTURED METAL PARTS ASSEMBLY[CUST: OS] | A | 1377 | | OS | 10-JUL-99 |
| | MIL-I-60595(1) NOT 1 | INITIATOR, CARTRIDGE ACTUATED, XM107 METAL PARTS ASSEMBLY[CUST: OS] | A | 1377 | | OS | 15-JUL-88 |
| | MIL-C-60604A NOT 1 | CARTRIDGE, IMPULSE, M119 ASSEMBLY[CUST: OS 99] [REVIEW: 70] | A | 1377 | | OS | 10-JUL-99 |
| | MIL-T-60637(2) NOT 1 | THRUSTER, CARTRIDGE ACTUATED, M6, ASSEMBLY[CUST: OS] | A | 1377 | | OS | 13-JUL-99 |
| | MIL-T-60645(1) NOT 1 | THRUSTER, CARTRIDGE ACTUATED, M6, METAL PARTS ASSEMBLY[CUST: OS] | A | 1377 | | OS | 13-JUL-99 |
| | MIL-T-60647 NOT 2 | THRUSTER, CARTRIDGE ACTUATED, M5A2 REMANUFACTURED METAL PARTS ASSEMBLY[CUST: OS] | A | 1377 | | OS | 13-JUL-99 |
| | MIL-H-60648(1) NOT 1 | HOLDER, STRIP, LOADED, ASSEMBLY MB, M9, M10, XM12, M19 OR XM25 AIRCRAFT EJECTION SEAT CATAPULT[CUST: OS] | A | 1377 | | OS | 10-JUL-99 |
| | MIL-T-60652 NOT 1 | THRUSTER, CARTRIDGE ACTUATED, M11, REMANUFACTURED METAL PARTS ASSEMBLY[CUST: OS] | A | 1377 | | OS | 13-JUL-99 |
| | MIL-A-60657 NOT 2 | ACTUATOR, ROTARY 1000-39 ASSEMBLY[CUST: OS] | A | 1377 | | OS | 10-JUL-99 |
| | MIL-A-60658(1) NOT 1 | ACTUATOR, ROTARY 1000-39 REMANUFACTURED METAL PARTS ASSEMBLY[CUST: OS] | A | 1377 | | OS | 10-JUL-99 |
| | MIL-I-60667A(2) NOT 2 | IGNITER, AUXILIARY[CUST: OS] | A | 1377 | | OS | 10-JUL-99 |
| | MIL-T-60669 NOT 1 | THRUSTER, CARTRIDGE ACTUATED, M19 REMANUFACTURED METAL PARTS ASSEMBLY[CUST: OS] | A | 1377 | | OS | 13-JUL-99 |
| | MIL-I-60676A(1) NOT 2 | IGNITER, PRIMARY[CUST: OS] | A | 1377 | | OS | 10-JUL-99 |
| | MIL-T-60677 NOT 1 | THRUSTER, CARTRIDGE ACTUATED, M9 REMANUFACTURED METAL PARTS ASSEMBLY[CUST: OS] | A | 1377 | | OS | 13-JUL-99 |
| | MIL-A-60681 NOT 2 | ACTUATOR, ROTARY 1000-37 ASSEMBLY[CUST: OS] | A | 1377 | | OS | 10-JUL-99 |
| | MIL-A-60682(1) NOT 1 | ACTUATOR, ROTARY 1000-37 REMANUFACTURED METAL PARTS ASSEMBLY[CUST: OS] | A | 1377 | | OS | 10-JUL-99 |
| | MIL-C-60683(2) NOT 1 | CATAPULT, AIRCRAFT EJECTION SEAT, M4A1 REMANUFACTURED METAL PARTS ASSEMBLY[CUST: OS] | A | 1377 | | OS | 10-JUL-99 |
| | MIL-C-60685(1) NOT 3 | CATAPULT, AIRCRAFT EJECTION SEAT: M3A1, REMANUFACTURED METAL PARTS ASSEMBLY[CUST: OS] | A | 1377 | | OS | 10-JUL-99 |
| | MIL-C-60691(1) NOT 2 | CARTRIDGE, IMPULSE: M151 ASSEMBLY[CUST: OS] | A | 1377 | | OS | 10-JUL-99 |
| | MIL-A-60692 NOT 2 | ACTUATOR, EXPLOSIVE, ROTARY 1000-27 ASSEMBLY[CUST: OS] | A | 1377 | | OS | 10-JUL-99 |
| | MIL-A-60693(1) NOT 1 | ACTUATOR, EXPLOSIVE, ROTARY 1000-27 REMANUFACTURED METAL PARTS ASSEMBLY[CUST: OS] | A | 1377 | | OS | 10-JUL-99 |
| | MIL-T-60695 NOT 2 | THRUSTER, CARTRIDGE ACTUATED, M20A1, REMANUFACTURED METAL PARTS ASSEMBLY[CUST: OS 99] | A | 1377 | | OS | 13-JUL-99 |
| | MIL-C-60805(3) NOT 1 | CARTRIDGE, IMPULSE, M150 ASSEMBLY[CUST: OS] | A | 1377 | | OS | 10-JUL-99 |
| | MIL-C-60809(2) NOT 2 | CATAPULT, AIRCRAFT EJECTION SEAT: M9, REMANUFACTURED METAL PARTS ASSEMBLY[CUST: OS 99] | A | 1377 | | OS | 10-JUL-99 |
| | MIL-C-60810 NOT 2 | CATAPULT, AIRCRAFT EJECTION SEAT: M10 REMANUFACTURED METAL PARTS ASSEMBLY[CUST: OS] | A | 1377 | | OS | 10-JUL-99 |
| | MIL-F-60823 NOT 2 | FIRING MECHANISM, 50057-1, OVERHAUL OF[CUST: OS] | A | 1377 | | OS | 10-JUL-99 |
| | MIL-A-60837 NOT 2 | ACTUATOR, EXPLOSIVE, ROTARY 1000-48 ASSEMBLY[CUST: OS] | A | 1377 | | OS | 10-JUL-99 |
| | MIL-A-60838(1) NOT 1 | ACTUATOR, EXPLOSIVE, ROTARY 1000-48 REMANUFACTURED METAL PARTS ASSEMBLY[CUST: OS] | A | 1377 | | OS | 10-JUL-99 |
| | MIL-H-60840 NOT 2 | HOLDER, STRIP, ASSEMBLY, METAL PARTS[CUST: OS] | A | 1377 | | OS | 10-JUL-99 |
| | MIL-D-60842(1) NOT 1 | DELAY ELEMENT, CARTRIDGE, XM17 ASSEMBLY[CUST: OS] | A | 1377 | | OS | 10-JUL-99 |
| | MIL-A-60848 NOT 2 | ACTUATOR, EXPLOSIVE, ROTARY 1000-44 ASSEMBLY[CUST: OS] | A | 1377 | | OS | 10-JUL-99 |

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|---|---|---|---|---|---|---|---|
| | MIL-A-60849(1) NOT 1 | ACTUATOR, EXPLOSIVE, ROTARY 1000-44 REMANUFACTURED METAL PARTS ASSEMBLY[CUST: OS] | A | 1377 | | OS | 10-JUL-99 |
| | MIL-P-60852A NOT 2 | PROPELLANT, GRAIN, INHIBITED[CUST: OS] | A | 1377 | | OS | 13-JUL-99 |
| | MIL-R-60862(1) NOT 2 | REMOVER, AIRCRAFT CANOPY OVERHAUL, MODIFICATION AND CONVERSION OF P/N 2218-17 TO P/N 2218-18[CUST: OS] | A | 1377 | | OS | 25-JUN-96 |
| | MIL-C-60872A NOT 1 | CARTRIDGE, DELAY, M271 ASSEMBLY[CUST: OS 99] [REVIEW: 70] | A | 1377 | | OS | 10-JUL-99 |
| | MIL-D-60873A NOT 1 | DELAY ELEMENT, CARTRIDGE, M69 ASSEMBLY[CUST: OS 99] [REVIEW: 70] | A | 1377 | | OS | 10-JUL-99 |
| | MIL-R-60875(1) NOT 1 | REMOVER, AIRCRAFT CANOPY, M8A2 METAL PARTS ASSEMBLY[CUST: OS] | A | 1377 | | OS | 25-JUN-96 |
| | MIL-A-60888 NOT 2 | ACTUATOR, EXPLOSIVE, ROTARY 1000-45 ASSEMBLY[CUST: OS] | A | 1377 | | OS | 10-JUL-99 |
| | MIL-A-60889(1) NOT 1 | ACTUATOR, EXPLOSIVE, ROTARY 1000-45 REMANUFACTURED METAL PARTS ASSEMBLY[CUST: OS] | A | 1377 | | OS | 10-JUL-99 |
| | MIL-R-60897(4) NOT 1 | REMOVER, AIRCRAFT CANOPY: M8A1 METAL PARTS ASSEMBLY (CONVERSION)[CUST: OS] | A | 1377 | | OS | 13-JUL-99 |
| | MIL-I-81316A(3) NOT 1 | INITIATOR, CARTRIDGE ACTUATED, DELAY MARK 11 MOD 0[CUST: OS] | A | 1377 | | OS | 10-JUL-99 |
| | MIL-C-81331A NOT 1 | CARTRIDGE, IMPULSE, MARK 73 MOD 0[CUST: OS] | A | 1377 | | OS | 10-JUL-99 |
| | MIL-C-81524 NOT 1 | CARTRIDGE, IMPULSE, MARK 82 MOD 0[CUST: OS] | A | 1377 | | OS | 10-JUL-99 |
| | MIL-C-81535A NOT 1 | CUTTER, CARTRIDGE ACTUACTED, MARK 18 MOD O[CUST: OS 99] | A | 1377 | | OS | 10-JUL-99 |
| | MIL-C-81536(1) NOT 2 | CARTRIDGE, IMPULSE, MARK 105 MOD O[CUST: OS] | A | 1377 | | OS | 10-JUL-99 |
| | MIL-D-81549A NOT 1 | DETONATOR, ELECTRIC, MARK 83 MOD O[CUST: OS] | A | 1377 | | OS | 10-JUL-99 |
| | MIL-C-81563B(1) NOT 1 | CARTRIDGE, IMPULSE, MARK 67 MOD 0[CUST: OS] | A | 1377 | | OS | 10-JUL-99 |
| | MIL-I-81564(1) NOT 2 | INITIATOR, CARTRIDGE ACTUATED, MARK 12 MOD 0[CUST: OS] | A | 1377 | | OS | 10-JUL-99 |
| | MIL-C-81595(1) NOT 1 | CARTRIDGE, IMPULSE, MARK 127 MOD 0[CUST: OS] | A | 1377 | | OS | 10-JUL-99 |
| | MIL-C-81730 NOT 1 | CARTRIDGE, DELAY, MARK 136 MOD 0[CUST: OS] | A | 1377 | | OS | 10-JUL-99 |
| | MIL-C-81804A NOT 1 | CARTRIDGE, IMPULSE, MARK 124 MOD O[CUST: OS] | A | 1377 | | OS | 10-JUL-99 |
| | MIL-C-81982 NOT 1 | CARTRIDGE, DELAY, MARK 141 MOD 0[CUST: OS] | A | 1377 | | OS | 10-JUL-99 |
| | MIL-C-81983 NOT 1 | CARTRIDGE, DELAY, MARK 142 MOD 0[CUST: OS] | A | 1377 | | OS | 10-JUL-99 |
| | MIL-C-82651(3) NOT 2 | CARTRIDGE, IMPULSE, CCU-22/A ASSEMBLY[CUST: OS 99] | A | 1377 | | OS | 10-JUL-99 |
| | MIL-L-82677 NOT 2 | LINER MATERIAL, POLYBUTADIENE BASE[CUST: OS] | A | 1377 | | OS | 13-JUL-99 |
| | MIL-C-82686 NOT 2 | CATAPULT, AIRCRAFT EJECTION SEAT: CKU-7/A REWORK ASSEMBLY[CUST: OS 99] | A | 1377 | | OS | 10-JUL-99 |
| | MIL-A-82690 NOT 2 | ARMING-FIRING DEVICE, ROCKET MOTOR, MARK 28 MOD 0[CUST: OS] | A | 1377 | | OS | 20-MAY-92 |
| | MIL-C-82735 NOT 2 | CATAPULT, AIRCRAFT EJECTION SEAT: CKU-5/A/A REWORK ASSEMBLY[CUST: OS] | A | 1377 | | OS | 10-JUL-99 |
| | MIL-C-82768 NOT 1 | CUTTER, CARTRIDGE ACTUATED, TCU-4/E[CUST: CR4 OS] [REVIEW: MC] | A | 1377 | | OS | 10-JUL-99 |
| | MIL-C-82865(1) NOT 1 | CARTRIDGE, IMPULSE, MARK 152 MOD 0, MARK 153 MOD 0, MARK 154 MOD 0, AND MARK 155 MOD 0[CUST: OS] | A | 1377 | | OS | 10-JUL-99 |
| | MIL-I-82877 NOT 1 | IGNITION ELEMENT, PVU-15/B[CUST: OS 99] [REVIEW: 70] | A | 1377 | | OS | 10-JUL-99 |
| | MIL-R-82879 NOT 1 | REMOVER, CARTRIDGE ACTUATED, RAU-3/A ASSEMBLY[CUST: OS 99] [REVIEW: 70] | A | 1377 | | OS | 13-JUL-99 |
| | MIL-C-82890(1) NOT 1 | CARTRIDGE, FIRE EXTINGUISHER CCU-120/A[CUST: OS] | A | 1377 | | OS | 10-JUL-99 |
| | MIL-C-82894(1) NOT 1 | CARTRIDGE, FIRE EXTINGUISHER, CCU-126/A[CUST: OS] | A | 1377 | | OS | 10-JUL-99 |
| | MIL-C-82899 NOT 1 | CARTRIDGE, FIRE EXTINGUISHER, CCU-122/A[CUST: OS] | A | 1377 | | OS | 10-JUL-99 |
| | MIL-C-82900A NOT 1 | CARTRIDGE, FIRE EXTINGUISHER, CCU-127/A[CUST: OS] | A | 1377 | | OS | 10-JUL-99 |
| | MIL-DTL-82929A(1) | INITIATOR, EXPLOSIVE ACTUATED, JAU-24/A[CUST: OS] | A | 1377 | | OS | 05-SEP-02 |
| | MIL-I-82931A NOT 1 | INFLATION DEVICE, FLU-8B/P (FW98) REMANUFACTURE SPECIFICATION[CUST: OS] | A | 1377 | | OS | 10-JUL-99 |
| | MIL-G-82932 NOT 1 | GAS GENERATOR, M17, REMANUFACTURED ASSEMBLY[CUST: OS] | A | 1377 | | OS | 10-JUL-99 |
| | MIL-A-85097/4A NOT 1 | AIRCREW ESCAPE PROPULSION SYSTEMS (AEPS), ROCKET MOTOR ASSEMBLY, MARK 80 MOD 0[CUST: OS] | A | 1377 | | OS | 10-JUL-99 |
| | MIL-A-85097/6A NOT 1 | AIRCREW ESCAPE PROPULSION SYSTEMS (AEPS), ROCKET MOTORS MARK 83 MODS AND MARK 85 MODS (LOADED ASSEMBLIES)[CUST: OS] | A | 1377 | | OS | 10-JUL-99 |
| | MIL-A-85097/8B(2) NOT 1 | AIRCREW ESCAPE PROPULSION SYS (AEPS); ROCKET MOTORS, UNDER SEAT, GAS INITIATED (MARK 74 MOD 0, MARK 75 MOD 0, MARK 76 MOD 0, MARK 77 MOD 0, MARK 86 MOD 0, MARK 87 MOD 0, MARK 88 MOD 0, MARK 92 MOD 0, MARK 100 MOD 0, & MARK 101 MOD 0) (LOADED ASSEMBL[CUST: OS] | A | 1377 | | OS | 10-JUL-99 |
| | MIL-A-85097/10A NOT 2 | AIRCREW ESCAPE PROPULSION SYSTEMS (AEPS), ROCKET MOTOR, UNDER SEAT, MECHANICALLY INITIATED, MARK 54 MOD O (LOADED ASSEMBLY)[CUST: OS] | A | 1377 | | OS | 10-JUL-99 |
| | MIL-D-85306A NOT 1 | DELAY COMPOSITION, T-10[CUST: OS] | A | 1377 | | OS | 10-JUL-99 |
| | MIL-F-85328 NOT 1 | FIRING DEVICE, EXPLOSIVE ACTUATOR (CCU-64/B)[CUST: OS] | A | 1377 | | OS | 30-OCT-96 |
| | MIL-F-85531 NOT 1 | FIRING DEVICE, EXPLOSIVE ACTUATOR (CCU-74/B)[CUST: OS] | A | 1377 | | OS | 10-JUL-99 |
| | MIL-I-85627(1) NOT 2 | INITIATOR, RF FILTERED, DUAL-BRIDGEWIRE[CUST: OS] | A | 1377 | | OS | 10-JUL-99 |
| | MIL-C-85727 NOT 1 | CARTRIDGE, IGNITER, MARK 164 MOD 0[CUST: OS] | A | 1377 | | OS | 10-JUL-99 |
| | MIL-P-2497B(3) NOT 2 | PRIMER, PERCUSSION, M27 LOADING, ASSEMBLING AND PACKING[CUST: AR] | A | 1390 | | AR | 22-APR-96 |
| | MIL-F-11245A NOT 4 | FUZE, MINE, AT, M603 LOADING, ASSEMBLING AND PACKING[CUST: AR] [REVIEW: EA] | A | 1390 | | AR | 14-MAR-97 |
| | MIL-F-11247A NOT 5 | FUZE, MINE, AT, M603 FUZE, MINE, AT, PRACTICE, M604 METAL PARTS FOR[CUST: AR] | A | 1390 | | AR | 21-JUL-97 |
| | MIL-P-11329E NOT 2 | PRIMER, ELECTRIC, M59, PARTS FOR AND LOADING, ASSEMBLING AND PACKING[CUST: AR] | A | 1390 | | AR | 22-APR-96 |
| | MIL-P-14100 NOT 2 | PRIMERS, STAB TYPE LOADING, ASSEMBLING AND PACKING[CUST: AR] [REVIEW: EA] | A | 1390 | | AR | 14-MAR-97 |
| | MIL-P-14137B NOT 2 | PRIMER, STAB M106 PARTS FOR, LOADING, ASSEMBLING AND PACKING[CUST: AR] | A | 1390 | | AR | 09-JUL-96 |
| | MIL-P-18704A NOT 1 | PRIMER, LOCK, COMBINATION, MARK 15 MOD 2[CUST: OS] | A | 1390 | | OS | 13-JUL-99 |
| | MIL-P-18761C NOT 1 | PRIMER, PERCUSSION, MK 22 MOD 2[CUST: OS] | A | 1390 | | OS | 13-JUL-99 |
| | MIL-P-20338A(2) NOT 2 | PRIMER, PERCUSSION, MARK 2A4 LOADING, ASSEMBLING AND PACKING[CUST: AR] | A | 1390 | | AR | 10-JUL-96 |
| | MIL-P-20449C(3) NOT 3 | PRIMER, PERCUSSION, M61 PARTS AND LOADING, ASSEMBLING AND PACKING[CUST: AR] | A | 1390 | | AR | 20-APR-04 |
| | MIL-F-20481B NOT 4 | FUZE, MINE, COMBINATION M6A1 AND M10A1, PARTS FOR[CUST: AR] | A | 1390 | | AR | 03-FEB-97 |
| | MIL-P-20486A(1) NOT 2 | PRIMER ELEMENTS, DETONATORS AND RELAYS METAL PARTS FOR[CUST: AR] [REVIEW: EA] | A | 1390 | | AR | 10-JUL-96 |
| | MIL-E-46215C(3) NOT 2 | ELEMENT, IGNITION, ELECTRIC METAL PARTS ASSEMBLY, FOR ELECTRIC PRIMERS, M80A1, M83 AND M120[CUST: AR] | A | 1390 | | AR | 22-JUL-96 |
| | MIL-I-46224E NOT 1 | IGNITER, ELECTRIC, PRIMER, M63, PARTS FOR, AND LOADING ASSEMBLING AND PACKING[CUST: AR] | A | 1390 | | AR | 22-JUL-96 |
| | MIL-P-46279 NOT 2 | PRIMER, PERCUSSION, ELECTRIC, M75 LOADING, ASSEMBLING AND PACKING (INCLUDING LOADING OF PERCUSSION-ELECTRIC IGNITION ELEMENT T21E1)[CUST: AR] | A | 1390 | | AR | 12-FEB-97 |

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|---|---|---|---|---|---|---|---|
| | MIL-P-46292C(2) NOT 2 | PRIMER, PERCUSSION, M1B1A2 LOADING, ASSEMBLING AND PACKING[CUST: AR] | A | 1390 | | AR | 07-JUN-00 |
| | MIL-P-46294B NOT 2 | PRIMER, PERCUSSION, M58, LOADING, ASSEMBLING AND PACKING[CUST: AR] | A | 1390 | | AR | 12-FEB-97 |
| | MIL-P-46296C(6) NOT 2 | PRIMER, PERCUSSION, M82 LOADING, ASSEMBLING AND PACKING[CUST: AR] | A | 1390 | | AR | 12-FEB-97 |
| | MIL-P-46420B(2) NOT 1 | PRIMER, PERCUSSION, M57, LOADING, ASSEMBLING, AND PACKING.[CUST: AR] | A | 1390 | | AR | 12-FEB-97 |
| | MIL-P-46439C NOT 2 | PRIMER, ELECTRIC, M86 LOADING, ASSEMBLING AND PACKING[CUST: AR] | A | 1390 | | AR | 12-FEB-97 |
| | MIL-E-46440D NOT 1 | ELEMENT, IGNITION, ELECTRIC, M18, PARTS.[CUST: AR] | A | 1390 | | AR | 13-AUG-97 |
| | MIL-P-46499(1) NOT 1 | PRIMER, PERCUSSION, M78 LOADING, ASSEMBLING AND PACKING[CUST: AR] | A | 1390 | | AR | 12-AUG-97 |
| | MIL-B-46514B(1) NOT 2 | BURSTER, PROJECTILE, M47 LOADING, ASSEMBLING AND PACKING[CUST: AR] | A | 1390 | | AR | 12-FEB-97 |
| | MIL-P-46519D NOT 1 | PRIMER, ELECTRIC, M73, LOADING, ASSEMBLING AND PACKING[CUST: AR] | A | 1390 | | AR | 12-FEB-97 |
| | MIL-I-46520D NOT 1 | IGNITER, PRIMER, ELECTRIC, M74 PARTS FOR[CUST: AR] | A | 1390 | | AR | 13-AUG-97 |
| | MIL-I-46521D(1) NOT 1 | IGNITER, PRIMER, ELECTRIC, M74 LOADING, ASSEMBLING AND PACKING[CUST: AR] | A | 1390 | | AR | 12-FEB-97 |
| | MIL-P-46565C(3) NOT 2 | PRIMERS, PERCUSSION, M28A2 AND M28B2 LOADING, ASSEMBLING AND PACKING[CUST: AR] [REVIEW: EA] | A | 1390 | | AR | 14-MAR-97 |
| | MIL-P-46568D(2) NOT 2 | PRIMER, PERCUSSION, M71A1E1 LOADING, ASSEMBLING & PACKING[CUST: AR] | A | 1390 | | AR | 12-FEB-97 |
| | MIL-P-46642C NOT 2 | PRIMER, PERCUSSION, M92E1 LOADING, ASSEMBLING AND PACKING[CUST: AR] | A | 1390 | | AR | 13-FEB-97 |
| | MIL-P-46901A NOT 2 | PRIMER, PERCUSSION, M49 LOADING, ASSEMBLING AND PACKING[CUST: AR] | A | 1390 | | AR | 13-FEB-97 |
| | MIL-P-46917B NOT 2 | PRIMER, PERCUSSION, M34 LOADING, ASSEMBLING AND PACKING[CUST: AR] | A | 1390 | | AR | 13-FEB-97 |
| | MIL-P-48077(1) NOT 2 | PRIMER: M104, PARTS FOR AND LOADING, ASSEMBLING AND PACKING[CUST: AR] | A | 1390 | | AR | 25-JUN-01 |
| | MIL-P-48166 NOT 2 | PRIMER, PERCUSSION, M98 PARTS FOR AND LOADING, ASSEMBLING AND PACKING[CUST: AR] | A | 1390 | | AR | 14-FEB-97 |
| | MIL-F-48172(7) NOT 1 | FUZE, PD, M935 LOADING, ASSEMBLING AND PACKING[CUST: AR] | A | 1390 | | AR | 30-JUL-98 |
| | MIL-F-48277B(4) NOT 1 | FUZE, POINT DETONATING, M739 LESS BOOSTER PELLET[CUST: AR] | A | 1390 | | AR | 14-FEB-97 |
| | MIL-F-48706A(1) NOT 1 | FUZE, PROXIMITY: ARTILLERY, M732(U) (LOADING, ASSEMBLING, AND PACKING)[CUST: AR] | A | 1390 | | AR | 08-FEB-96 |
| | MIL-F-50988B(2) NOT 1 | FUZE, PD, M567, LOADING, ASSEMBLING, AND PACKING[CUST: AR] | A | 1390 | | AR | 29-JUL-98 |
| | MIL-P-60015A NOT 2 | PRIMER, PERCUSSION, M60A1 LOADING, ASSEMBLING & PACKING[CUST: AR] | A | 1390 | | AR | 16-JUL-96 |
| | MIL-D-60027A NOT 2 | DETONATOR, ELECTRIC, M69 PARTS FOR[CUST: AR] | A | 1390 | | AR | 16-JUL-96 |
| | MIL-D-60031A(1) NOT 1 | DETONATOR, ELECTRIC, M69 LOADING, ASSEMBLING AND PACKING[CUST: AR] | A | 1390 | | AR | 16-JUL-96 |
| | MIL-P-60053(1) NOT 1 | PRIMER, PERCUSSION, M1A2 LOADING, ASSEMBLING AND PACKING[CUST: AR] | A | 1390 | | AR | 16-JUL-96 |
| | MIL-P-60097(1) NOT 1 | PRIMER, PERCUSSION, M62 LOADING, ASSEMBLING AND PACKING[CUST: AR] | A | 1390 | | AR | 16-JUL-96 |
| | MIL-P-60337 NOT 2 | PRIMER, PERCUSSION, M47 AND M47B2 LOADING, ASSEMBLING AND PACKING[CUST: AR] | A | 1390 | | AR | 16-JUL-96 |
| | MIL-P-63074A(5) NOT 1 | PRIMER, ELECTRIC, M120 AND M120 (ALTERNATE) LOADING ASSEMBLING AND PACKING[CUST: AR] | A | 1390 | | AR | 17-JUL-96 |
| | MIL-P-63210 NOT 2 | PRIMER, PERCUSSION, M100 LOADING, ASSEMBLING AND PACKING[CUST: AR] | A | 1390 | | AR | 17-JUL-96 |
| | MIL-P-63215 NOT 2 | PRIMER, PERCUSSION, M100 METAL PARTS FOR[CUST: AR] | A | 1390 | | AR | 17-JUL-96 |
| | MIL-F-63229(2) NOT 2 | FUZE, PIBD, XM740, (M740) SHOCK WAVE SENSOR FOR[CUST: AR] | A | 1390 | | AR | 17-JUL-96 |
| | MIL-F-63230(3) NOT 2 | FUZE, PIBD, XM740, (M740) SECOND ENVIRONMENT SENSOR FOR[CUST: AR] | A | 1390 | | AR | 17-JUL-96 |
| | MIL-F-63231(2) NOT 2 | FUZE, PIBD, XM740, (M740) SECOND ENVIRONMENT SENSOR ELECTRONIC MODULE FOR[CUST: AR] | A | 1390 | | AR | 17-JUL-96 |
| | MIL-F-63232A(2) NOT 1 | FUZE, PIBD, M740, FUZE MODULE FOR[CUST: AR] | A | 1390 | | AR | 17-JUL-96 |
| | MIL-F-63270(2) NOT 1 | FUZE, POINT INITIATING, BASE DETONATING, M509A1E1, LOADING ASSEMBLING AND PACKING[CUST: AR] | A | 1390 | | AR | 27-FEB-97 |
| | MIL-F-63271A(2) NOT 1 | FUZE, POINT INITIATING BASE DETONATING M509A2/METAL PARTS, WITH DETONATOR[CUST: AR] | A | 1390 | | AR | 27-FEB-97 |
| | MIL-P-63306(4) NOT 2 | PRIMER ELECTRIC, M83 METAL PARTS FOR (ALTERNATE)[CUST: AR] | A | 1390 | | AR | 17-JUL-96 |
| | MIL-P-63311(5) NOT 1 | PRIMER, ELECTRIC, M83 LOADING, ASSEMBLING AND PACKING[CUST: AR] | A | 1390 | | AR | 20-FEB-97 |
| | MIL-P-63312(4) NOT 1 | PRIMER ELECTRIC, M80A1 METAL PARTS FOR (ALTERNATE)[CUST: AR] | A | 1390 | | AR | 20-FEB-97 |
| | MIL-P-63313(7) NOT 1 | PRIMER, ELECTRIC, M80A1 (ALTERNATE) LOADING, ASSEMBLING AND PACKING[CUST: AR] | A | 1390 | | AR | 20-FEB-97 |
| | MIL-F-63499(5) NOT 1 | FUZE, POINT INITIATING BASE DETONATING, XM764[CUST: AR] | A | 1390 | | AR | 27-FEB-97 |
| | MIL-F-63518A(6) NOT 1 | FUZE, POINT DETONATING, M739A1 LESS BOOSTER PELLET[CUST: AR] | A | 1390 | | AR | 20-FEB-97 |
| | MIL-F-63519(5) NOT 1 | FUZE, POINT DETONATING, M739A1 LOADING, ASSEMBLING AND PACKING[CUST: AR] | A | 1390 | | AR | 20-FEB-97 |
| | MIL-D-70432 NOT 2 | DETONATOR, ELECTRIC, PA526 (XM70) LOADING, ASSEMBLING AND PACKING[CUST: AR] | A | 1390 | | AR | 20-FEB-97 |
| | MIL-F-70613(5) NOT 1 | FUZE, PD, M936 LOADING, ASSEMBLING AND PACKING[CUST: AR] | A | 1390 | | AR | 29-JUL-98 |
| | MIL-P-70820 NOT 1 | PRIMER, ELECTRIC, M128 METAL PARTS[CUST: AR] | A | 1390 | | AR | 10-JAN-97 |
| | MIL-P-82866A(1) NOT 1 | PRIMER, ELECTRIC, MARK 153 MOD 1[CUST: OS] | A | 1390 | | OS | 13-JUL-99 |
| | MIL-P-82868 NOT 1 | PRIMER, PERCUSSION, MK 161 MOD 0[CUST: OS] | A | 1390 | | OS | 13-JUL-99 |
| | MIL-A-2550B(1) NOT 1 | AMMUNITION, GENERAL SPECIFICATION FOR[CUST: AR OS 99] [REVIEW: AS MC MI] | A | 1395 | | AR | 09-FEB-95 |
| | MIL-A-48078A NOT 1 | AMMUNITION, STANDARD QUALITY ASSURANCE PROVISIONS, GENERAL SPECIFICATION FOR[CUST: AR] | A | 1395 | | AR | 09-FEB-95 |
| | MIL-O-60540(2) NOT 1 | OBTURATING BANDS, PLASTIC, RIGID, HIGH IMPACT, POLYVINYL CHLORIDE (MOLDED)[CUST: AR] | A | 1395 | | AR | 15-AUG-97 |
| | MIL-D-23224A NOT 2 | DOLLY, HANDLING, MK 24 MOD 1[CUST: OS] [REVIEW: GS] | A | 1398 | | OS | 10-JUL-99 |
| | MIL-W-3947B NOT 2 | WEIGHT AND BALANCE CONTROL SYSTEM FOR GUIDED MISSILES AND SPACE LAUNCH VEHICLES (USE SAWE-RP9)[CUST: MI AS 11] [REVIEW: 99] | A | 1410 | | AS | 27-NOV-97 |
| | MIL-C-45224D NOT 1 | CABLE AND HARNESS ASSEMBLIES, ELECTRICAL, MISSILE SYSTEM: GENERAL SPECIFICATION FOR[CUST: MI 99] [REVIEW: 19 70 71 84 AR AT CR MC] | A | 1410 | | MI | 10-AUG-98 |
| | MIL-STD-403C NOT 1 | PREPARATION FOR AND INSTALLATION OF RIVETS AND SCREWS, ROCKET, MISSILE, AND AIRFRAME STRUCTURES[Military Standard][CUST: MI 99] [REVIEW: AR CR4 EA] | A | 1410 | | MI | 24-OCT-01 |
| | MIL-D-18243B NOT 2 | DEMONSTRATION OF AIRBORNE TARGET AND MISSILE SYSTEMS GENERAL SPECIFICATION FOR[CUST: AS] | A | 1420 | | AS | 15-SEP-95 |
| | MIL-G-46858A NOT 2 | GUIDANCE AND CONTROL SYSTEMS, MISSILEBORNE, REMOTE CONTROL (COMMAND) GUIDED MISSILES, GENERAL SPECIFICATION FOR[CUST: MI AS 19] [REVIEW: 70 MC OS] | A | 1420 | | MI | 25-APR-96 |
| | MIL-W-83970B NOT 1 | WING AND ROLLERON ASSEMBLY, AIM-9[CUST: 99] | A | 1420 | | 84 | 04-SEP-95 |
| | MIL-E-45782C NOT 1 | ELECTRICAL WIRING, PROCEDURES FOR[CUST: MI AS 99] [REVIEW: 19 70 AR CR MC OS SH] | A | 1430 | | MI | 27-AUG-98 |
| | MIL-G-85231(1) NOT 2 | GUIDED WEAPON CONTROL GROUP OK-293A/AWW[CUST: AS] | A | 1430 | | AS | 04-APR-98 |
| | MIL-R-85669 NOT 2 | REPEATER SET, RADIO, POD AN/ARQ-49[CUST: AS] | A | 1430 | | AS | 04-APR-98 |
| | MIL-L-46811B NOT 1 | LUBRICATION OF GROUND HANDLING, LAUNCHING AND CONTROL EQUIPMENT FOR GUIDED MISSILES[CUST: MI] | A | 1440 | | MI | 30-APR-96 |

| Last Action | DOCUMENT NUMBER | DOCUMENT TITLE | Distribution | FSC/Area | MCA | Prep. Acty | Date |
|---|---|---|---|---|---|---|---|
| | MIL-P-83927B NOT 1 | POWER SUPPLY, GUIDED MISSILE LAUNCHERS, SINGLE TYPES PP-2401B/A, PP-2401C/A, PP-2401D/A, PP-4285/A, PP-4286/A, AND COMPOSITE TYPE PP-4506/A AND PS-1037C[CUST: 99] | A | 1440 | | 84 | 12-OCT-95 |
| | MIL-STD-1658(3) NOT 1 | SHIPBOARD GUIDED MISSILE LAUNCHING SYSTEM SAFETY REQUIREMENTS, MINIMUM[Design Criteria Standard][CUST: OS] | A | 1440 | | OS | 13-JUL-99 |
| | MIL-B-81119A NOT 1 | BANDS, HANDLING, MISSILE AND BOOSTER MK 79 MOD 1 AND MK 81 MOD 0[CUST: OS] | A | 1450 | | OS | 20-DEC-95 |
| | MIL-N-81191A NOT 1 | NICKEL-TITANIUM ALLOYS, LOW MAGNETIC EFFECTS; BARS, PLATES, SHEETS, STRIPS, AND SHAPES (FOR SPECIAL PURPOSE TOOLS AND EQUIPMENT)[CUST: OS] [REVIEW: AR] | A | 1450 | | OS | 20-MAY-92 |
| | MIL-T-85070A NOT 1 | CONTROL-MONITOR SET, GUIDED WEAPON, AN/AWW-9A[CUST: AS CC] | A | 1450 | | CC | 22-JAN-99 |
| | MIL-P-46872A NOT 1 | POTTING AND MOLDING OF CABLE ASSEMBLIES, PROCESS FOR[CUST: MI] [REVIEW: AR] | A | 14GP | | MI | 20-MAY-96 |
| | MIL-STD-176A NOT 1 | GUIDED MISSILES AND SPACE LAUNCH VEHICLES, WEIGHT AND BALANCE DATA REPORTING FORMS FOR[Military Standard][CUST: MI AS 99] [REVIEW: 70] | A | 14GP | | AS | 27-NOV-97 |
| | MIL-STD-176-2 NOT 1 | GUIDED MISSILES AND SPACE LAUNCH VEHICLES, WEIGHT EMPLY DETAIL WEIGHT STATEMENT, GUIDED MISSILES SPACE VEHICLE (PART 2)[Military Standard][CUST: MI AS 99] | A | 14GP | | AS | 27-NOV-97 |
| | MIL-STD-176-3 NOT 1 | GUIDED MISSILES AND SPACE LAUNCH VEHICLES, WEIGHT AND BALANCE STATUS GUIDED MISSILES SPACE VEHICAL (PARTS 3A AND 3B)[Military Standard][CUST: MI AS 99] [REVIEW: 11] | A | 14GP | | AS | 27-NOV-97 |
| | MS33574B NOT 2 | DIMENSION, BASIC, COCKPIT, STICK-CONTROLLED, FIXED WING AIRCRAFT[CUST: AV AS] [REVIEW: MC] | A | 1510 | | AS | 07-MAY-97 |
| | MS33572C NOT 2 | INSTRUMENT, PILOT, FLIGHT, BASIC, STANDARD ARRANGEMENT FOR HELICOPTERS[CUST: AS] [REVIEW: AV] | A | 1520 | | AS | 07-MAY-97 |
| | MIL-F-5577B(1) SUP 1 NOT 1 | FITTING, TANK, POWERPLANT FLUID, REMOVABLE, GENERAL SPECIFICATION FOR[CUST: AV AS 99] [REVIEW: GS MI] | A | 1560 | | 71 | 19-FEB-95 |
| | MIL-T-6396E NOT 1 | TANKS, AIRCRAFT PROPULSION FLUID SYSTEM, INTERNAL, REMOVABLE, NON-SELF-SEALING[CUST: AV AS] [REVIEW: 71 99 CR4 GS] | A | 1560 | | AS | 04-APR-98 |
| | MIL-C-38373B(2) NOT 3 | CAP, FLUID TANK FILLER[CUST: AV AS 99] [REVIEW: 11 GS] | A | 1560 | | 70 | 31-JAN-98 |
| | MIL-T-81838(1) NOT 1 | TANK, FUEL, AIRCRAFT, AUXILIARY EXTERNAL 300 GALLON, TYPE AERO-1D[CUST: AS] [REVIEW: GS] | A | 1560 | | AS | 18-SEP-96 |
| | MIL-M-87222(2) NOT 1 | MECHANICAL SYSTEMS FOR AIRCRAFT DOORS AND CANOPIES (CONTROLLED DISTRIBUTION)[CUST: 11] [REVIEW: GS] | D | 1560 | | 11 | 19-DEC-97 |
| | MS27380D NOT 2 | LANYARD, FLUID TANK CAP[CUST: AV AS 99] [REVIEW: 71] | A | 1560 | | GS1 | 16-JUN-04 |
| | MS29558C NOT 2 | FITTING, (O) RING, CIRCULAR, COMPRESSION TYPE, SINGLE GROOVE, TANK[CUST: AS 99] [REVIEW: 71 GS] | A | 1560 | | 84 | 15-MAR-96 |
| | MS29559C NOT 2 | FITTING, (O) RING, CIRCULAR, THRU BOLT TYPE, SINGLE GROOVE, TANK[CUST: AS 99] [REVIEW: 71 GS] | A | 1560 | | 84 | 15-MAR-96 |
| | MS29560C NOT 2 | FITTING, (O) RING, CIRCULAR, THREADED INSERT TYPE, SINGLE GROOVE, TANK[CUST: AS 99] [REVIEW: 71 GS] | A | 1560 | | 84 | 15-MAR-96 |
| | MS29562B NOT 2 | FITTING, ATTACHMENT, MOLDED, TANK, THRU HOLE, FLUSH, (O) RING, RECTANGULAR, 10 X 16[CUST: AS 99] [REVIEW: 71 GS] | A | 1560 | | 84 | 15-MAR-96 |
| | MS29564B NOT 2 | FITTING, ATTACHMENT, MOLDED TANK, THRU HOLE, FLUSH (O) RING, RECTANGULAR, 12 X 18[CUST: AS 99] [REVIEW: 71 GS] | A | 1560 | | 84 | 15-MAR-96 |
| | MS33601B NOT 1 | TRACK AND STUD FITTING FOR CARGO TRANSPORT AIRCRAFT, STANDARD DIMENSIONS FOR[CUST: AV AS 99] [REVIEW: 11 GS] | A | 1560 | | AS | 23-JUL-97 |
| | MIL-C-5056 NOT 2 | COATING, PERMANENT RESIN; PROCESS FOR APPLICATION OF, TO AIRCRAFT PARTS[CUST: AS 11] | A | 15GP | | AS | 28-AUG-96 |
| | MIL-F-8785C NOT 2 | FLYING QUALITIES OF PILOTED AIRPLANES[CUST: AV AS] | A | 15GP | | AS | 28-AUG-96 |
| | MIL-A-8806A(1) NOT 1 | ACOUSTICAL NOISE LEVEL IN AIRCRAFT, GENERAL SPECIFICATION FOR[CUST: AV AS 11] [REVIEW: CG CR4 MC TE] | A | 15GP | | AS | 10-SEP-97 |
| | MIL-F-18372 NOT 1 | FLIGHT CONTROL SYSTEMS, DESIGN, INSTALLATION AND TEST OF, AIRCRAFT (GENERAL SPECIFICATION FOR)[CUST: AS] | A | 15GP | | AS | 05-MAR-97 |
| | MS33568A | DRIVE, SQUARE MOUNTING FLANTE WITH INVOLUTE SPLINE-PINION[CUST: AS] [REVIEW: AV] | A | 15GP | | AS | 26-NOV-76 |
| | MS33569A | DRIVE, ROUND MOUNTING FLANGE WITH INVOLUTE SPLINE-PINION[CUST: AS] | A | 15GP | | AS | 26-NOV-76 |
| | MS33570A | DRIVE, SQUARE MOUNTING FLANGE WITH ROUND SHAFT AND KEY[CUST: AS] | A | 15GP | | AS | 26-NOV-76 |
| | MS33571A | DRIVE, ROUND MOUNTING FLANGE WITH ROUND SHAFT AND KEY[CUST: AS] | A | 15GP | | AS | 26-NOV-76 |
| | MS90327A NOT 2 | AIRCRAFT MARKINGS, ACCESS NUMBERING SYSTEM[CUST: AS 11] | A | 15GP | | AS | 05-NOV-97 |
| | MIL-P-26366A(1) NOT 1 | PROPELLER SYSTEMS, AIRCRAFT, GENERAL SPECIFICATION FOR[CUST: AV AS 99] | A | 1610 | | GS1 | 01-JUN-00 |
| | MIL-P-26367A NOT 2 | PROPELLER SYSTEMS, AIRCRAFT, MODEL SPECIFICATION FOR (OUTLINE AND INSTRUCTIONS FOR PREPARATION)[CUST: AV YD GS1] | A | 1610 | | GS1 | 23-JAN-01 |
| | MS5008D NOT 1 | CONE, PROPELLER HUB, REAR[CUST: AV AS 99] [REVIEW: GS] | A | 1610 | | 84 | 01-APR-96 |
| | MIL-T-6053C(1) NOT 2 | TESTS, IMPACT, SHOCK ABSORBER LANDING GEAR, AIRCRAFT[CUST: 99] [REVIEW: GS] | A | 1620 | | 70 | 12-DEC-97 |
| | MIL-S-8959(1) NOT 2 | SPRING, HYDRAULIC: GENERAL SPECIFICATION FOR[CUST: AS 99] [REVIEW: GS] | A | 1620 | | 70 | 12-DEC-97 |
| M | MIL-A-85881 NOT 2 | AMPLIFIER, A7 NOSE GEAR STEERING[CUST: AS GS1] | A | 1620 | | GS1 | 08-JUL-05 |
| | MS33788 NOT 2 | LIQUID SPRING UNDERCARRIAGE UNIT - OIL REPLENISHMENT CONNECTION FOR[CUST: AV AS GS1] [REVIEW: SA] | A | 1620 | | GS1 | 27-FEB-01 |
| | MIL-W-5013L NOT 1 | WHEEL AND BRAKE ASSEMBLIES, AIRCRAFT GENERAL SPECIFICATION FOR[CUST: AV AS 99] [REVIEW: GS] | A | 1630 | | AS | 30-AUG-99 |
| | MIL-V-5525C(1) NOT 1 | VALVE, AIRCRAFT POWER BRAKE[CUST: AV AS] [REVIEW: 99 GS MI] | A | 1630 | | AS | 10-SEP-97 |
| | MIL-P-81958(2) NOT 1 | PRESSURE RELIEF DEVICES, OVERPRESSURIZATION PREVENTION, WHEEL/TIRE, AIRCRAFT[CUST: AS] [REVIEW: GS] | A | 1630 | | AS | 10-SEP-97 |
| | MIL-W-85091(1) NOT 1 | WHEEL AND CARBON BRAKE ASSEMBLY, F-14A[CUST: AS] [REVIEW: GS] | A | 1630 | | AS | 18-SEP-96 |
| | MS24368A NOT 2 | RIM CONTOURS, 56 X 1 AND 49 X 17, TYPE VII, EXTRA HIGH PRESSURE, MLG WHEEL[CUST: 99] [REVIEW: GS] | A | 1630 | | 70 | 12-DEC-97 |
| | MS24369A NOT 2 | RIM CONTOUR - 30X8.8, TYPE VII, EXTRA HIGH PRESSURE, MAIN LANDING GEAR WHEEL[CUST: 99] [REVIEW: GS] | A | 1630 | | 70 | 12-DEC-97 |
| | MS24370B NOT 2 | RIM CONTOURS-24 X 5.5, 22 X 5.5, 20 X 5.5 AND 18 X 5.5, TYPE VII, EXTRA HIGH PRESSURE, LANDING GEAR WHEEL[CUST: AV AS 99] [REVIEW: GS MC] | A | 1630 | | 70 | 12-DEC-97 |
| | AND10573 REV E NOT 3 | RIM CONTOURS-26X6.6, 30X7.7, 32X8.8, 34X9.9, 36X11, 38X11, 40X12, 44X13, TYPE VII, EXTRA HIGH PRESSURE MAIN LANDING GEAR WHEELS[CUST: AV AS 99] [REVIEW: GS MC] | A | 1630 | | 70 | 12-DEC-97 |
| | AND10576 REV C NOT 2 | RIM CONTOUR-24 X 7.7, TYPE VII, EXTRA HIGH PRESSURE, MAIN LANDING GEAR WHEEL[CUST: AV AS 99] [REVIEW: GS MC] | A | 1630 | | 70 | 12-DEC-97 |
| | AND10578 REV B NOT 2 | RIM CONTOUR-5.00-5, TYPE III, LOW PRESSURE, HELICOPTER LANDING GEAR WHEEL[CUST: AV AS 99] [REVIEW: GS MC] | A | 1630 | | 70 | 12-DEC-97 |
| | AND10581 REV C NOT 2 | RIM CONTOUR-20 X 4.4, TYPE VII, EXTRA HIGH PRESSURE, LANDING GEAR WHEEL[CUST: AV AS 99] [REVIEW: GS MC] | A | 1630 | | 70 | 12-DEC-97 |
| | AND10582 NOT 2 | RIM CONTOURS - 22 X 5.5 AND 5.5 TYPE VII, EXTRA HIGH PRESSURE, LANDING GEAR WHEEL[CUST: AS 11] [REVIEW: GS] | A | 1630 | | AS | 28-AUG-96 |

| Last Action | DOCUMENT NUMBER | DOCUMENT TITLE | Distribution | FSC/Area | MCA | Prep. Acty | Date |
|---|---|---|---|---|---|---|---|
| | AND10583 REV B NOT 2 | RIM CONTOUR-25.00-28, TYPE III, LOW PRESSURE, MAIN LANDING GEAR WHEEL[CUST: AV AS 99] [REVIEW: GS] | A | 1630 | | 70 | 12-DEC-97 |
| | MIL-A-5498D(1) NOT 1 | ACCUMULATORS, HYDRAULIC, CYLINDRICAL 3000 PSI, AIRCRAFT[CUST: AV AS 99] [REVIEW: 71 GS] | A | 1650 | | GS1 | 01-APR-96 |
| | MIL-F-5504B(3) NOT 1 | FILTERS AND FILTER ELEMENTS, FLUID PRESSURE, HYDRAULIC MICRONIC TYPE[CUST: AV AS 99] [REVIEW: 11 CR4 EA GS MI] | A | 1650 | | AS | 07-AUG-96 |
| | MIL-F-5508B(4) NOT 2 | FUSES, AIRCRAFT AUTOMATIC QUANTITY-MEASURING, HYDRAULIC[CUST: AV AS 99] [REVIEW: 71 GS] | A | 1650 | | GS1 | 01-APR-96 |
| | MIL-G-5514G NOT 1 | GLAND DESIGN; PACKINGS, HYDRAULIC, GENERAL REQUIREMENTS FOR[CUST: AV AS 99] [REVIEW: AR GS MI MR SH] | A | 1650 | | 71 | 01-DEC-96 |
| | MIL-P-5518D SUP 1 NOT 1 | PNEUMATIC SYSTEMS, AIRCRAFT, DESIGN AND INSTALLATION, GENERAL REQUIREMENTS FOR[CUST: AV AS 99] [REVIEW: CC GS MC] | A | 1650 | | 71 | 21-JUN-96 |
| | MIL-P-5954A(1) NOT 1 | PUMP UNIT, HYDRAULIC, ELECTRIC MOTOR DRIVEN FIXED DISPLACEMENT[CUST: AS 99] [REVIEW: GS] | A | 1650 | | 71 | 21-JUN-96 |
| | MIL-P-5994D NOT 1 | PUMP UNITS, HYDRAULIC, ELECTRIC MOTOR DRIVEN, VARIABLE DELIVERY, GENERAL SPECIFICATION FOR[CUST: AV AS 99] [REVIEW: GS MC] | A | 1650 | | 71 | 01-APR-96 |
| | MIL-C-6591A NOT 1 | COMPRESSOR UNIT, AIRCRAFT, ELECTRIC MOTOR DRIVEN, GENERAL SPECIFICATION FOR[CUST: AS 99] [REVIEW: GS] | A | 1650 | | 71 | 21-JUN-96 |
| | MIL-T-7101A NOT 1 | TRANSMISSION, POWER, CONSTANT SPEED, GENERAL SPECIFICATION (AIRCRAFT USE)[CUST: AV AS 99] [REVIEW: GS] | A | 1650 | | AS | 07-AUG-96 |
| | MIL-T-7101/7 NOT 1 | TRANSMISSION, CONSTANT SPEED, HYDRAULIC 20 KVA, 5-2/EI AIRCRAFT[CUST: AS] [REVIEW: GS] | A | 1650 | | AS | 07-AUG-96 |
| | MIL-M-7997C NOT 1 | MOTOR, AIRCRAFT HYDRAULIC, CONSTANT DISPLACEMENT GENERAL SPECIFICATION FOR[CUST: AV AS 11] [REVIEW: GS] | A | 1650 | | AS | 25-AUG-98 |
| | MIL-P-8564D NOT 1 | PNEUMATIC SYSTEM COMPONENTS, AERONAUTICAL, GENERAL SPECIFICATION FOR[CUST: AS 99] [REVIEW: GS] | A | 1650 | | 71 | 21-JUN-96 |
| | MIL-V-8566C NOT 1 | VALVES; AIRCRAFT HYDRAULIC FLOW REGULATOR[CUST: AV AS 99] [REVIEW: CC GS MI] | A | 1650 | | 71 | 01-APR-96 |
| | MIL-R-8573A(7) NOT 1 | RESERVOIR, AIR, NONSHATTERABLE STEEL[CUST: AV AS 99] [REVIEW: GS] | A | 1650 | | AS | 23-NOV-98 |
| | MIL-F-8815/1A NOT 2 | FILTER, FLUID, PRESSURE, HYDRAULIC LINE, 3000 PSI, ABSOLUTE 15 MICRON, STYLE A, BYPASS, -65 DEG. TO +275 DEG. F[CUST: AV AS 99] [REVIEW: GS MI SH] | A | 1650 | | 71 | 21-JUN-96 |
| | MIL-F-8815/2A NOT 2 | FILTER, FLUID, PRESSURE, HYDRAULIC LINE, 3000 PSI, ABSOLUTE 15 MICRON, STYLE B, NON BYPASS, -65 DEG. TO +275 DEG. F[CUST: AV AS 99] [REVIEW: GS SH] | A | 1650 | | 71 | 21-JUN-96 |
| | MIL-F-8815/3B NOT 1 | FILTER ELEMENT, FLUID, PRESSURE, HYDRAULIC LINE, 3000 PSI, ABSOLUTE 15 MICRONS, -65 DEGREES F TO PLUS 275 DEGREES F[CUST: AV AS 99] [REVIEW: GS MI] | A | 1650 | | 71 | 21-JUN-96 |
| | MIL-F-8815/8B NOT 2 | FILTER ELEMENTS, NONCLEANABLE, FLUID PRESSURE, HYDRAULIC LINE, 5 MICRON ABSOLUTE, F4 AIRCRAFT, 1.5 GPM[CUST: AS] [REVIEW: GS] | A | 1650 | | AS | 11-SEP-96 |
| | MIL-F-8815/9A NOT 1 | FILTER ELEMENTS, NONCLEANABLE, FLUID PRESSURE, HYDRAULIC, LINE, 5 MICRON ABSOLUTE, F4 AIRCRAFT, 3.5 GPM[CUST: AS] [REVIEW: GS] | A | 1650 | | AS | 11-SEP-96 |
| | MIL-F-8815/10B NOT 1 | FILTER ELEMENTS, NONCLEANABLE, FLUID PRESSURE, HYDRAULIC LINE, 5 MICRON ABSOLUTE, F4 AIRCRAFT, 4.5 GPM[CUST: AS] [REVIEW: GS] | A | 1650 | | AS | 11-SEP-96 |
| | MIL-F-8815/11A NOT 1 | FILTER ELEMENTS, NONCLEANABLE, FLUID PRESSURE, HYDRAULIC LINE, 5 MICRON ABSOLUTE, F4 AIRCRAFT, 4.5 GPM (HIGH CAPACITY)[CUST: AS] [REVIEW: GS] | A | 1650 | | AS | 11-SEP-96 |
| | MIL-F-8815/12B NOT 1 | FILTER ELEMENTS, NONCLEANABLE, FLUID PRESSURE, HYDRAULIC LINE, 5 MICRON ABSOLUTE, F4 AIRCRAFT, 32 GPM[CUST: AS] [REVIEW: GS] | A | 1650 | | AS | 11-SEP-96 |
| | MIL-F-8815/18A NOT 2 | FILTER ELEMENTS, NONCLEANABLE, FLUID PRESSURE, HYDRAULIC LINE, 3000 PSI, 5 MICRON ABSOLUTE, AV8 AND A7 AIRCRAFT, 3.5 GPM[CUST: AS] [REVIEW: GS] | A | 1650 | | AS | 11-SEP-96 |
| | MIL-F-8815/19 NOT 1 | FILTER ELEMENTS, NONCLEANABLE, FLUID PRESSURE, HYDRAULIC LINE, 5 MICRON ABSOLUTE, A4 AIRCRAFT 2.0 GPM[CUST: AS] [REVIEW: GS] | A | 1650 | | AS | 11-SEP-96 |
| | MIL-F-8815/20 NOT 1 | FILTER ELEMENT, NONCLEANABLE, FLUID PRESSURE, HYDRAULIC LINE, 5 MICRON ABSOLUTE, A4 AIRCRAFT, 3.5 GPM[CUST: AS] [REVIEW: GS] | A | 1650 | | AS | 11-SEP-96 |
| | MIL-F-8815/21A NOT 1 | FILTER ELEMENTS, NONCLEANABLE, FLUID PRESSURE, HYDRAULIC, LINE, 15MICRON ABSOLUTE, AV8 AIRCRAFT, 10 GPM[CUST: AS] [REVIEW: GS] | A | 1650 | | AS | 11-SEP-96 |
| | MIL-F-8815/25 NOT 2 | FILTER ELEMENT, NONCLEANABLE, FLUID PRESSURE, HYDRAULIC LINE, 3000 PSI, 15 MICRON ABSOLUTE, -65 DEG. TO +275 DEG. F, P3 AIRCRAFT, RUDDER, 4 GPM[CUST: AS] [REVIEW: GS] | A | 1650 | | AS | 11-SEP-96 |
| | MIL-F-8815/26 NOT 2 | FILTER ELEMENT, NONCLEANABLE, FLUID PRESSURE, HYDRAULIC LINE, 25 MICRON ABSOLUTE, P3 AIRCRAFT, CASE DRAIN, 2 GPM[CUST: AS] [REVIEW: GS] | A | 1650 | | AS | 11-SEP-96 |
| | MIL-F-8815/27 NOT 2 | FILTER ELEMENT, NONCLEANABLE, FLUID PRESSURE, HYDRAULIC LINE, 5 MICRON ABSOLUTE, P3 AIRCRAFT, RETURN, 14 GPM[CUST: AS] [REVIEW: GS] | A | 1650 | | AS | 11-SEP-96 |
| | MIL-F-8815/28(1) NOT 2 | FILTER ELEMENT, NONCLEANABLE, FLUID PRESSURE, HYDRAULIC LINE, 3000 PSI, 5 MICRON ABSOLUTE, -65 DEG. TO +160 DEG. F, P3 AIRCRAFT, PUMP OUTLET, 8 GPM[CUST: AS] [REVIEW: GS] | A | 1650 | | AS | 11-SEP-96 |
| | MIL-H-8890 NOT 1 | HYDRAULIC COMPONENTS, TYPE III (-65 DEG TO PLUS 450 DEG F) GENERAL SPECIFICATION FOR (ASG)[CUST: AS 99] [REVIEW: GS] | A | 1650 | | 71 | 21-JUN-96 |
| | MIL-H-8891A NOT 1 | HYDRAULIC SYSTEMS, MANNED FLIGHT VEHICLES, TYPE III DESIGN, INSTALLATION AND DATA REQUIREMENTS FOR, GENERAL SPECIFICATION FOR[CUST: AS 99] [REVIEW: AV GS] | A | 1650 | | 71 | 21-JUN-96 |
| | MIL-R-8931A NOT 1 | RESERVOIRS, AIRCRAFT AND MISSILE, HYDRAULIC, SEPARATED TYPE[CUST: AV AS 99] [REVIEW: 71 CC GS] | A | 1650 | | AS | 25-AUG-98 |
| | MIL-P-87210(1) NOT 1 | PNEUMATIC POWER SYSTEMS, HIGH PRESSURE (CONTROLLED DISTRIBUTION)[CUST: 11] [REVIEW: GS] | D | 1650 | | 11 | 19-DEC-97 |
| | MIL-H-87227(3) NOT 1 | HYDRAULIC POWER SYSTEMS[CUST: 11] [REVIEW: GS] | D | 1650 | | 11 | 19-DEC-97 |
| | MS20813E NOT 1 | CAP, HIGH-PRESSURE AIR VALVE[CUST: AV AS 99] [REVIEW: GS] | A | 1650 | | 71 | 05-APR-96 |
| | MS28700B NOT 3 | ACCUMULATOR CYLINDER, 3000 PSI[CUST: AV AS 99] [REVIEW: 11 71 GS MI] | A | 1650 | | GS1 | 05-MAY-05 |
| | MS28720A NOT 2 | FILTER, AIRCRAFT HYDRAULIC LINE TYPE, 3,000 PSI[CUST: AV AS 11] [REVIEW: 99 CR4 GS MI] | A | 1650 | | AS | 07-AUG-96 |
| | MS28767A NOT 3 | VALVE, SHUTTLE, HYDRAULIC, INTERNAL-THREAD, TUBE FITTING OUTLET, 3,000 PSI, TYPE II SYSTEMS (ASG)[CUST: AS 99] [REVIEW: CC CR4 GS] | A | 1650 | | AS | 04-FEB-04 |
| | MS28771C NOT 1 | VALVE, CHECK, HYDRAULIC, FLARED, 3,000 PSI, TYPE II SYSTEMS[CUST: AS 99] [REVIEW: CC CR4 MI] | A | 1650 | | AS | 30-APR-99 |
| | MS28776D NOT 1 | SCRAPER, PISTON ROD[CUST: AV AS 99] [REVIEW: CR4 GS MI] | A | 1650 | | 71 | 01-APR-96 |
| | MS28890B NOT 2 | VALVE, HYDRAULIC CHECK, 3,000 PSI, FLARELESS, TYPE I SYSTEMS[CUST: AS 99] [REVIEW: GS MI] | A | 1650 | | AS | 21-AUG-96 |
| | MS28892A NOT 1 | VALVE, 3,000 PSI HYDRAULIC CHECK, FLARELESS, TYPE II SYSTEMS[CUST: AS 99] [REVIEW: CC GS] | A | 1650 | | AS | 11-JUN-97 |
| | MS28893A NOT 1 | VALVE, HYDRAULIC RELIEF, CYLINDRICAL, TYPE II SYSTEMS (ASG)[CUST: AS 99] [REVIEW: CC GS] | A | 1650 | | AS | 11-JUN-97 |
| | MS28896B NOT 2 | FILTER, FLUID, PRESSURE, HYDRAULIC LINE, 3000 PSI ABSOLUTE 15 MICRON, STYLE B, NON BY PASS, -65 DEG. TO +275 DEG. F[CUST: AV AS 99] [REVIEW: 11 GS MI] | A | 1650 | | 71 | 21-JUN-96 |
| | AN6207 REV 4 NOT 1 | VALVE AND 1500 PSI HYDRAULIC CHECK[CUST: AV AS] [REVIEW: MI] | A | 1650 | | GS1 | 22-JAN-99 |
| | AN6234 REV 3 NOT 1 | FILTER - HYDRAULIC REPLACEABLE ELEMENT LINE TYPE[CUST: AV AS 99] [REVIEW: GS] | A | 1650 | | AS | 07-AUG-96 |
| | AN6235 REV 4 NOT 1 | FILTER ELEMENT - HYDRAULIC REPLACEABLE MICRONIC LINE TYPE[CUST: AV AS] [REVIEW: MI] | A | 1650 | | GS1 | 22-JAN-99 |
| | AN6236 REV 4 NOT 1 | FILTER ELEMENT AND HYDRAULIC REPLACEABLE MICRONIC RESERVOIR TYPE[CUST: AV AS] [REVIEW: MI] | A | 1650 | | GS1 | 22-JAN-99 |
| | AN6237 REV 1 NOT 1 | FILTER ELEMENT AND HYDRAULIC REPLACEABLE MICRONIC VENT TYPE[CUST: AV AS] [REVIEW: MI] | A | 1650 | | GS1 | 22-JAN-99 |

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|---|---|---|---|---|---|---|---|
| | AN6240 REV 1 NOT 2 | FILTER - HYDRAULIC REPLACEABLE ELEMENT VENT TYPE[CUST: AV AS] [REVIEW: MI] | A | 1650 | | GS1 | 22-JAN-99 |
| | AN6245 REV 4 NOT 1 | VALVE AND HYDRAULIC THERMAL EXPANSION RELIEF[CUST: AV AS] [REVIEW: MI] | A | 1650 | | GS1 | 22-JAN-99 |
| | AN6249 REV 2 NOT 1 | VALVE, 3000 PSI HYDRAULIC CHECK[CUST: AV AS] [REVIEW: MI] | A | 1650 | | GS1 | 22-JAN-99 |
| | AN6280 REV 2 NOT 1 | VALVE AND 3000 PSI HYDRAULIC CHECK INTERNAL PARTS[CUST: AV AS] [REVIEW: MI] | A | 1650 | | GS1 | 22-JAN-99 |
| | AN6281 REV 3 NOT 3 | FUSE - HYDRAULIC QUANTITY MEASURING CLASS 3000 TYPE 1[CUST: 99] [REVIEW: 71 GS] | A | 1650 | | GS1 | 25-MAR-05 |
| | AN6282 REV 4 NOT 4 | FUSE - HYDRAULIC QUANTITY MEASURING CLASS 3000 TYPE II[CUST: AS 99] [REVIEW: 71 GS] | A | 1650 | | GS1 | 25-MAR-05 |
| | AN6295 REV 1 NOT 3 | REGULATOR - 10 GPM HYDRAULIC PRESSURE[CUST: 99] [REVIEW: GS] | A | 1650 | | 71 | 29-MAR-04 |
| | MIL-H-5484C(1) NOT 1 | HEATER, AIRCRAFT, COMBUSTION TYPE[CUST: AV AS 11] [REVIEW: GS] | A | 1660 | | AS | 23-JUL-97 |
| | MIL-DTL-5886G | CYLINDER, AIRCRAFT OXYGEN, LOW PRESSURE, NONSHATTERABLE[CUST: AV AS 99] [REVIEW: 11 GS] | A | 1660 | | 71 | 19-JUN-00 |
| | MIL-DTL-5886/1A | CYLINDER, AIRCRAFT OXYGEN, LOW PRESSURE, NONSHATTERABLE[CUST: AV AS 99] [REVIEW: GS] | A | 1660 | | 71 | 19-JUN-00 |
| | MIL-R-6018C(1) NOT 1 | REGULATOR, OXYGEN DILUTER DEMAND (ASG)[CUST: AS 99] [REVIEW: GS] | A | 1660 | | AS | 21-AUG-96 |
| | MIL-DTL-7560D(1) NOT 1 | VALVE ASSEMBLY, OXYGEN CYLINDER, BAILOUT[CUST: AV AS 99] [REVIEW: 11 GS] | A | 1660 | | 71 | 22-JAN-99 |
| | MIL-DTL-7560/1A | VALVE ASSEMBLY, OXYGEN CYLINDER, BAILOUT[CUST: AV AS 99 GS] | A | 1660 | | 71 | 22-JAN-99 |
| | MIL-D-7890A(2) NOT 3 | DESIGN AND INSTALLATION OF ANTI-G SUIT PRESSURE SYSTEMS IN JET PROPELLED AIRCRAFT[CUST: AS] [REVIEW: GS] | A | 1660 | | AS | 23-JUL-97 |
| | MIL-D-8683C(1) NOT 1 | DESIGN AND INSTALLATION OF GASEOUS OXYGEN SYSTEMS IN AIRCRAFT, GENERAL SPECIFICATION FOR[CUST: AV AS 11] [REVIEW: 71 GS] | A | 1660 | | AS | 23-JUL-97 |
| | MIL-V-8965B NOT 1 | VALVE CORE, OXYGEN, HIGH PRESSURE[CUST: AS 11] [REVIEW: 71 GS] | A | 1660 | | AS | 23-JUL-97 |
| | MIL-R-9345(1) NOT 1 | REGULATOR AIR PRESSURE, AIRCRAFT CABIN, GENERAL SPECIFICATION FOR[CUST: AS] [REVIEW: GS] | A | 1660 | | AS | 23-JUL-97 |
| | MIL-V-9370D(2) NOT 1 | VALVE, AUTOMATIC, PRESSURE REGULATING, ANTI-G SUIT[CUST: AS 99] [REVIEW: 71 GS] | A | 1660 | | AS | 21-JUN-01 |
| | MIL-DTL-19246D | CONNECTOR, OXYGEN MASK HOSE, TYPE MC-3A[CUST: AV AS 11] [REVIEW: GS] | A | 1660 | | AS | 27-DEC-00 |
| | MIL-D-19326H NOT 1 | DESIGN AND INSTALLATION OF LIQUID OXYGEN SYSTEMS IN AIRCRAFT, GENERAL SPECIFICATION FOR[CUST: AV AS 11] [REVIEW: GS] | A | 1660 | | AS | 23-JUL-97 |
| | MIL-DTL-19328F NOT 1 | CONVERTER, LIQUID OXYGEN, 5 LITER, MB-5A[CUST: AS 99] [REVIEW: GS] | A | 1660 | | 71 | 27-NOV-96 |
| | MIL-M-19417D NOT 1 | MASK ASSEMBLIES, OXYGEN AND SMOKE, FULL FACE[CUST: AV AS 99] [REVIEW: 11 GS] | A | 1660 | | AS | 23-JUL-97 |
| | MIL-C-19803F(6) NOT 1 | CONVERTER, LIQUID OXYGEN, 10-LITER GCU-24A/A[CUST: AV AS 99] [REVIEW: 71 GS] | A | 1660 | | AS | 02-APR-01 |
| | MIL-C-21049F(1) NOT 1 | COUPLING ASSEMBLIES, QUICK DISCONNECT, AIRCRAFT LIQUID OXYGEN SYSTEMS[CUST: AS 11] [REVIEW: 71 99 GS] | A | 1660 | | AS | 10-SEP-97 |
| | MIL-V-21701B(2) NOT 2 | VALVE, CHECK, OXYGEN MASK, INLET[CUST: AV AS] [REVIEW: GS] | A | 1660 | | AS | 21-AUG-96 |
| | MIL-O-23678B(2) NOT 1 | OXYGEN SYSTEMS, PORTABLE, HIGH PRESSURE, AIRCRAFT[CUST: AV AS] [REVIEW: GS] | A | 1660 | | AS | 10-SEP-97 |
| | MIL-R-25410G NOT 1 | REGULATORS, OXYGEN, DILUTER-DEMAND, AUTOMATIC-PRESSURE BREATHING[CUST: AS] [REVIEW: GS] | A | 1660 | | AS | 10-SEP-97 |
| | MIL-DTL-25666F(1) NOT 1 | CONVERTER, LIQUID OXYGEN, CAPACITANCE TYPE GAUGING, GENERAL SPECIFICATION FOR[CUST: 99] [REVIEW: 11 GS] | A | 1660 | | 71 | 24-JUL-00 |
| | MIL-DTL-25666/1 NOT 1 | CONVERTER, LIQUID OXYGEN GCU-2A/A[CUST: 99] [REVIEW: 11 GS] | A | 1660 | | 71 | 02-SEP-96 |
| | MIL-DTL-25666/2 NOT 1 | CONVERTER, LIQUID OXYGEN GCU-3/A[CUST: 99] [REVIEW: 11 GS] | A | 1660 | | 71 | 03-NOV-95 |
| | MIL-DTL-25666/3(1) NOT 1 | CONVERTER, LIQUID OXYGEN GCU-10/A[CUST: 99] [REVIEW: GS] | A | 1660 | | 71 | 24-JUL-00 |
| | MIL-DTL-25666/4 NOT 1 | CONVERTER, LIQUID OXYGEN, GCU-12A/A[CUST: 99] [REVIEW: 11 GS] | A | 1660 | | 71 | 02-SEP-96 |
| | MIL-DTL-25666/5(1) NOT 1 | CONVERTER, LIQUID OXYGEN TYPE GCU-17/A[CUST: 99] [REVIEW: 11 GS] | A | 1660 | | 71 | 24-JUL-00 |
| | MIL-DTL-25666/6(1) NOT 1 | CONVERTER, LIQUID OXYGEN GCU-20/A[CUST: 99] [REVIEW: GS] | A | 1660 | | 71 | 24-JUL-00 |
| | MIL-DTL-25666/7(1) NOT 1 | CONVERTER, LIQUID OXYGEN TYPE ME-3[CUST: 99] [REVIEW: 11 GS] | A | 1660 | | 71 | 24-JUL-00 |
| | MIL-M-27274E NOT 1 | MASK, OXYGEN MBU-5/P[CUST: 99] [REVIEW: GS] | A | 1660 | | 11 | 12-APR-96 |
| | MIL-V-27296C NOT 1 | VALVE, OXYGEN MASK, COMBINATION INHALATION AND EXHALATION[CUST: 99] [REVIEW: GS] | A | 1660 | | 11 | 26-FEB-99 |
| | MIL-S-27332B NOT 1 | SEAT CUSHION INSERT, POLYURETHANE FOAM, PLASTIC, GENERAL SPECIFICATION FOR[CUST: 99] [REVIEW: GS] | A | 1660 | | 11 | 01-OCT-97 |
| | MIL-R-29585 NOT 1 | REGULATOR, OXYGEN, CHEST MOUNTED, DILUTER-DEMAND, AUTOMATIC-PRESSURE BREATHING[CUST: AS] [REVIEW: GS] | A | 1660 | | AS | 27-AUG-97 |
| | MIL-S-81018C(1) NOT 2 | SURVIVAL KIT CONTAINER, AIRCRAFT SEAT, WITH OXYGEN, GENERAL SPECIFICATION FOR[CUST: AS] [REVIEW: GS] | A | 1660 | | AS | 18-SEP-96 |
| | MIL-S-81018/1 NOT 2 | SURVIVAL KIT CONTAINER, AIRCRAFT SEAT, WITH OXYGEN-RSSK-6[CUST: AS] [REVIEW: GS] | A | 1660 | | AS | 18-SEP-96 |
| | MIL-S-81018/2D NOT 3 | SURVIVAL KIT CONTAINER, AIRCRAFT SEAT, WITH OXYGEN, RSSK-8D[CUST: AS] [REVIEW: GS] | A | 1660 | | AS | 18-SEP-96 |
| | MIL-S-81018/3 NOT 2 | SURVIVAL KIT CONTAINER, AIRCRAFT SEAT WITH OXYGEN - RSSK-1A[CUST: AS] [REVIEW: GS] | A | 1660 | | AS | 18-SEP-96 |
| | MIL-S-81040C NOT 2 | SURVIVAL KIT CONTAINER, AIRCRAFT SEAT, WITHOUT OXYGEN, GENERAL SPECIFICATION FOR[CUST: AS] [REVIEW: GS] | A | 1660 | | AS | 18-SEP-96 |
| | MIL-S-81040/2B NOT 2 | SURVIVAL KIT CONTAINER, AIRCRAFT SEAT, WITHOUT OXYGEN, RSSK-9A[CUST: AS] [REVIEW: GS] | A | 1660 | | AS | 18-SEP-96 |
| | MIL-I-81387A(3) NOT 1 | INDICATOR, LIQUID OXYGEN QUANTITY[CUST: AS] [REVIEW: GS] | A | 1660 | | AS | 05-FEB-01 |
| | MIL-I-81388A(2) NOT 1 | INDICATOR REPEATERS, LIQUID OXYGEN QUANTITY[CUST: AS] [REVIEW: GS] | A | 1660 | | AS | 05-FEB-01 |
| | MIL-R-81553B(1) NOT 1 | REGULATOR, CHEST MOUNTED, OXYGEN, POSITIVE PRESSURE, CRU-79/P[CUST: AS] [REVIEW: GS] | A | 1660 | | AS | 12-FEB-01 |
| | MIL-S-83047B NOT 1 | SURVIVAL KIT CONTAINER, CNU-111/P[CUST: 99] [REVIEW: GS] | A | 1660 | | 11 | 01-OCT-97 |
| | MIL-S-83427(1) NOT 2 | SURVIVAL KIT CONTAINERS, CNU-129(V)/P AND CNU-130/P[CUST: 11] [REVIEW: 99 GS] | A | 1660 | | 11 | 09-MAY-97 |
| | MIL-S-83863B NOT 1 | SPACER ASSEMBLY, SURVIVAL CONTAINER PARACHUTE SUPPORT[CUST: 99] [REVIEW: GS] | A | 1660 | | 11 | 31-JUL-96 |
| | MIL-R-83866 NOT 1 | RECEIEVER, OXYGEN MASK, ASSEMBLY OF[CUST: 99] [REVIEW: GS] | A | 1660 | | 11 | 10-OCT-97 |
| | MIL-C-85521(1) NOT 1 | CONCENTRATOR, OXYGEN, GGU-7/A[CUST: AS] [REVIEW: GS] | A | 1660 | | AS | 23-JUL-97 |
| | MIL-M-85522A NOT 1 | MONITOR, OXYGEN, CRU-91/A[CUST: AS] [REVIEW: GS] | A | 1660 | | AS | 23-JUL-97 |
| | MIL-R-85523A NOT 1 | REGULATOR, CHEST MOUNTED, POSITIVE PRESSURE, CRU-82/P[CUST: AS] [REVIEW: GS] | A | 1660 | | AS | 23-JUL-97 |
| | MIL-M-87113A NOT 1 | MASK, OXYGEN, MBU-10/P[CUST: 99] [REVIEW: GS] | A | 1660 | | 11 | 01-JUL-97 |
| | MIL-M-87163A NOT 1 | MASK, OXYGEN MBU 12/P[CUST: 99] [REVIEW: GS] | A | 1660 | | 11 | 01-SEP-97 |
| | MIL-V-87223 NOT 1 | VALVES, PRESSURE, ANTI-G SUIT, MXU-804/A AND MXU-805/A[CUST: 11] [REVIEW: 71 99 GS] | A | 1660 | | 11 | 31-MAR-97 |
| | MIL-V-87255 NOT 1 | VALVES, PRESSURE, ANTI-G SUIT, HIGH FLOW[CUST: 11] [REVIEW: 71 99 GS] | A | 1660 | | 11 | 31-MAR-97 |
| | MS16052B NOT 2 | AIR INLET, COMBAT AIRCRAFT, GROUND COOLING[CUST: AS] [REVIEW: GS] | A | 1660 | | AS | 23-JUL-97 |
| | MS22001E NOT 2 | MASK ASSEMBLIES, OXYGEN, PRESSURE BREATHING[CUST: AS] [REVIEW: AV GL] | A | 1660 | | GS1 | 04-JAN-00 |
| | MS22016E NOT 1 | CONNECTOR, OXYGEN MASK HOSE, TYPE MC-3A[CUST: AV AS] [REVIEW: GS] | A | 1660 | | AS | 21-AUG-96 |

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| | MS22032B NOT 2 | RECHARGER ASSEMBLY, PORTABLE OXYGEN (ASG)[CUST: AS 99] [REVIEW: 11 GS] | A | 1660 | | AS | 21-AUG-96 |
| | MS22059D NOT 1 | OXYGEN SYSTEM, PORTABLE, 295 CU IN. HIGH PRESSURE, AIRCRAFT[CUST: AV AS 99] [REVIEW: 11 GS] | A | 1660 | | AS | 27-AUG-97 |
| | MS22061D NOT 2 | OXYGEN SYSTEM, PORTABLE, 96 CU IN. HIGH PRESSURE, AIRCRAFT[CUST: AV AS 99] [REVIEW: 11 GS] | A | 1660 | | AS | 27-AUG-97 |
| | MS22062F NOT 1 | REGULATOR, OXYGEN, DILUTER DEMAND, AUTOMATIC, PRESSURE BREATHING[CUST: AV AS] [REVIEW: GS] | A | 1660 | | AS | 27-AUG-97 |
| | MS22068E NOT 1 | COUPLING ASSEMBLIES, QUICK DISCONNECT, AIRCRAFT LIQUID OXYGEN SYSTEMS[CUST: AS 99] [REVIEW: CC GS] | A | 1660 | | AS | 27-AUG-97 |
| | MS22069F NOT 1 | CYLINDER ASSEMBLY, EMERGENCY OXYGEN[CUST: AV AS 99] [REVIEW: GS] | A | 1660 | | 71 | 20-AUG-97 |
| | MS24350J NOT 2 | VALVE, AUTOMATIC PRESSURE REGULATING, ANTI-G SUIT[CUST: AS 11] [REVIEW: 99 GS] | A | 1660 | | AS | 27-AUG-97 |
| | MS26545R NOT 1 | CYLINDERS; STEEL; COMPRESSED GAS; NON-SHATTERABLE; SEAMLESS; 1800 PSI, AND 2100 PSI[CUST: AV AS 99] [REVIEW: 71 GS SH] | A | 1660 | | AS | 27-AUG-97 |
| | MS27566H | CAP ASSEMBLY, LIQUID OXYGEN FILL VALVE[CUST: AS 99] [REVIEW: 11 GS] | A | 1660 | | 71 | 15-NOV-00 |
| | MS90330 NOT 1 | SERVICING ADAPTER LOW PRESSURE OXYGEN[CUST: AS] [REVIEW: GS] | A | 1660 | | AS | 23-JUL-97 |
| | MS90331A NOT 2 | SERVICING ADAPTER HIGH PRESSURE OXYGEN[CUST: AS] [REVIEW: GS] | A | 1660 | | AS | 23-JUL-97 |
| | MS90339E NOT 2 | HOSE ASSEMBLY, OXYGEN MASK TO CONNECTOR[CUST: AV AS 99] [REVIEW: 11 GS] | A | 1660 | | AS | 27-AUG-97 |
| | MS90340 NOT 2 | INSERT, INSTALLATION AND DETAIL, FULL FACE OXYGEN AND SMOKE MASKS[CUST: AV AS 99] [REVIEW: 11 71 GS] | A | 1660 | | AS | 23-JUL-97 |
| | MS90341B NOT 1 | MOUNTING BRACKET, CONFIGURATION, MATING PORTION FOR 5 AND 10 LITER LIQUID OXYGEN CONVERTERS[CUST: AS 11] [REVIEW: 71 GS] | A | 1660 | | AS | 21-AUG-96 |
| | MS90342 NOT 2 | NUT ASSEMBLY (GROOVED WASHER AND DETENTED WING)[CUST: AS 11] [REVIEW: 71 AV GS] | A | 1660 | | AS | 23-JUL-97 |
| | MS90389C NOT 1 | CYLINDER, OXYGEN, NON SHATTERABLE, WELDED, 1800 PSI (STRAIGHT, ,U, AND SPIRAL TYPES)[CUST: AV AS 99] [REVIEW: GS] | A | 1660 | | AS | 30-SEP-97 |
| | QPL-21049-24 NOT 1 | COUPLING ASSEMBLIES, QUICK DISCONNECT, AIRCRAFT LIQUID OXYGEN SYSTEMS | A | 1660 | | AS | 23-APR-01 |
| | AN6004 REV 4 | REGULATOR - DILUTER DEMAND OXYGEN[CUST: AS 99] [REVIEW: GS] | A | 1660 | | AS | 07-DEC-71 |
| | AN6043 REV 3 | CONNECTION ASSEMBLY - DEMAND MASK TO REGULATOR TUBE INTERNAL[CUST: 99] [REVIEW: GS] | A | 1660 | | 99 | 15-MAY-53 |
| | AN6044 REV 5 NOT 1 | ADAPTER - PORTABLE OXYGEN RECHARGER ORIFICE[CUST: AV AS 99] [REVIEW: GS] | A | 1660 | | 71 | 24-MAR-96 |
| | MIL-H-7750B(1) NOT 2 | HOUSING, PARACHUTE RIPCORD[CUST: GL AS 99 GS1] [REVIEW: 11 71 AV MC MD] | A | 1670 | | GS1 | 27-OCT-99 |
| | MIL-C-8703B NOT 1 | CHAIN ASSEMBLY, SINGLE LEG, 10,000 POUND CAPACITY, TYPE MA-1[CUST: GL AS 99] [REVIEW: GS MT] | A | 1670 | | 11 | 21-APR-97 |
| | MIL-H-19089B NOT 1 | HARNESS, INTEGRATED PARACHUTE[CUST: AS 11] [REVIEW: 71 99 GS] | A | 1670 | | AS | 28-AUG-96 |
| | MIL-P-25062B(1) NOT 1 | PARACHUTE RECOVERY SYSTEM, MISSILE AND DRONE, GENERAL REQUIREMENT FOR DEVELOPEMENT OF[CUST: MI AS] [REVIEW: 99 GS] | A | 1670 | | AS | 12-NOV-97 |
| | MIL-R-25565E NOT 1 | RELEASE, PARACHUTE RIPCORD, AUTOMATIC, TYPES F-1B AND FF-1[CUST: 99] [REVIEW: AV GL GS] | A | 1670 | | 11 | 12-APR-96 |
| | MIL-T-26780C(1) NOT 1 | TIE DOWN, CARGO, AIRCRAFT, NYLON WEB NET[CUST: AS 99] [REVIEW: GS] | A | 1670 | | 11 | 28-FEB-98 |
| | MIL-S-29398C(2) NOT 1 | SLING SYSTEM, HELICOPTER: EXTERNAL CARGO, 40,000 POUND CAPACITY[CUST: MC] [REVIEW: GS] | A | 1670 | | MC | 04-APR-98 |
| | MIL-R-43608A NOT 2 | RIP CORD, PARACHUTE, PERSONNEL: GENERAL SPECIFICATION FOR[CUST: GL AS 11 GS1] [REVIEW: 71 99 AV MC] | A | 1670 | | GS1 | 13-JAN-00 |
| | MIL-DTL-81014B | HOOK, HELICOPTER EXTERNAL CARGO, 20,000 POUND CAPACITY, TYPE C[CUST: AV AS] [REVIEW: GS] | A | 1670 | | AS | 02-FEB-01 |
| | MIL-P-83037A(1) NOT 1 | PLATFORM, CARGO, AERIAL DELIVERY A/E29H-1[CUST: 99] [REVIEW: GS] | A | 1670 | | 11 | 17-OCT-97 |
| | MIL-Q-87152A NOT 1 | QUICK RELEASE, PERSONNEL PARACHUTE HARNESS MX-683(V) 1P[CUST: 99] [REVIEW: GS] | A | 1670 | | 11 | 21-APR-97 |
| | MS22007K NOT 1 | ADJUSTER ASSEMBLY, SAFETY SHOULDER HARNESS BELT[CUST: AV AS 99] [REVIEW: GS] | A | 1670 | | 11 | 01-SEP-97 |
| | MS22008 NOT 2 | RELEASE - PARACHUTE CANOPY QUICK DISCONNECT[CUST: AS] [REVIEW: GS] | A | 1670 | | AS | 16-JUL-97 |
| | MS22017E NOT 1 | SNAP, PARACHUTE HARNESS QUICK-FIT EJECTOR[CUST: GL AS 99] [REVIEW: 11 71 GS] | A | 1670 | | AS | 16-JUL-97 |
| | MS22018E NOT 1 | SNAP, PARACHUTE HARNESS QUICK-FIT EJECTOR[CUST: GL AS 99] [REVIEW: 11 71 GS] | A | 1670 | | AS | 16-JUL-97 |
| | MS22021F NOT 1 | LINK, PARACHUTE REMOVABLE CONNECTER, SPEED[CUST: AS 11] [REVIEW: GS] | A | 1670 | | AS | 16-JUL-97 |
| | MS27756A NOT 1 | SNAP HOOK, PARACHUTE LANYARD[CUST: AS 99] [REVIEW: GS] | A | 1670 | | 11 | 12-SEP-97 |
| | MS27759A NOT 1 | CLIP PARACHUTE HARNESS QUICK RELEASE, SAFETY[CUST: GL AS 99] [REVIEW: AV GS] | A | 1670 | | 11 | 31-DEC-97 |
| | MS27760A NOT 1 | BUCKLE -PARACHUTE HARNESS QUICK RELEASE CONNECTING[CUST: GL AS 99] [REVIEW: AV GS] | A | 1670 | | 11 | 31-DEC-97 |
| | MS27761A NOT 1 | KNIFE, RELEASE, CARGO PLATFORM[CUST: GL AS 99] [REVIEW: AV GS] | A | 1670 | | 11 | 31-DEC-97 |
| | MS27767 NOT 1 | RETAINER-SNAP PARACHUTE LANYARD[CUST: AS 99] [REVIEW: GS] | A | 1670 | | 11 | 26-SEP-97 |
| | MS70093A NOT 1 | BALL END, WIRE ROPE, SWAGING, PARACHUTE RIPCORD CABLE[CUST: GL AS] [REVIEW: 71 99 AV MC MD] | A | 1670 | | GS1 | 27-OCT-99 |
| | MS70112B NOT 2 | RIP CORD, PARACHUTE, PERSONNEL[CUST: GL AS 11] [REVIEW: 71 99 AV MC] | A | 1670 | | GS1 | 27-OCT-99 |
| | MS70117A NOT 1 | SNAP ASSEMBLY PARACHUTE CONNECTOR, LOCKING TYPE[CUST: GL AS 99] [REVIEW: 71 AV MC] | A | 1670 | | GS1 | 27-OCT-99 |
| | AN7516 REV 3 NOT 1 | FITTING & CARGO AIRPLANE TIE DOWN[CUST: AV 99] [REVIEW: 71] | A | 1670 | | GS1 | 28-SEP-99 |
| | MIL-T-5091 NOT 1 | TRANSMISSION, POWER, CONSTANT RATIO, GENERAL SPECIFICATION (AIRCRAFT USE)[CUST: AV AS] [REVIEW: GS] | A | 1680 | | AS | 28-AUG-96 |
| | MIL-T-5091/2 NOT 2 | TRANSMISSION, POWER, CONSTANT RATIO SHAFT, FLEXIBLE DRIVE, 47 HP[CUST: AS] [REVIEW: GS] | A | 1680 | | AS | 28-AUG-96 |
| | MIL-T-5091/3 NOT 1 | TRANSMISSION, POWER, CONSTANT RATIO GEARBOX, ENGINE MOUNTED 47 HP[CUST: AS] [REVIEW: GS] | A | 1680 | | AS | 11-SEP-96 |
| | MIL-H-5364D(3) NOT 2 | HARNESSES, SHOULDER SAFETY, GENERAL SPECIFICATION FOR[CUST: AV AS 99] [REVIEW: GS] | A | 1680 | | 11 | 20-OCT-97 |
| | MIL-B-5428B NOT 2 | BELT, SAFETY, SHOULDER, HARNESS, TROOP, TYPE D-2[CUST: 99] [REVIEW: GS] | A | 1680 | | 11 | 20-OCT-97 |
| | MIL-M-5755C NOT 1 | MIRROR, REARVIEW, NONMAGNETIC, GENERAL REQUIREMENTS FOR (FOR AERONAUTICAL USE)[CUST: AV AS 99] | A | 1680 | | GS1 | 28-SEP-99 |
| | MIL-S-5804C(2) NOT 2 | SEAT, AIRCRAFT, TROOP, WALL-STYLE[CUST: AV 99] [REVIEW: GS] | A | 1680 | | 11 | 12-MAY-97 |
| | MIL-D-5813B NOT 1 | DOME, NAVIGATOR S OBSERVING, NON-PRESSURIZED AIRCRAFT, TYPE A-3A[CUST: 99] [REVIEW: GS] | A | 1680 | | 71 | 21-FEB-97 |
| M | MIL-C-6092A NOT 2 | COMPUTER, AIRCRAFT LOAD BALANCING[CUST: AV AS 99] | A | 1680 | | GS1 | 08-JUL-05 |
| | MIL-P-6525C NOT 1 | PUMP, FUEL TRANSFER, AERIAL REFUELING, GENERAL SPECIFICATION FOR[CUST: AV AS 99] [REVIEW: 11 GS] | A | 1680 | | 71 | 22-MAY-97 |
| | MIL-H-6536D NOT 1 | HORN AND VALVE, CREW MEMBERS' RELIEF, PRESSURIZED AIRCRAFT[CUST: AS 99] [REVIEW: GS] | A | 1680 | | 11 | 26-SEP-97 |
| | MIL-S-6551A NOT 2 | SEAT, CREW, DOWNWARD EJECTION, AIRCRAFT[CUST: 99] [REVIEW: GS] | A | 1680 | | 11 | 06-SEP-96 |
| | MIL-R-7172 NOT 1 | REEL, TOW-TARGET, 12,000-FOOT CABLE CAPACITY, AIRBORNE[CUST: AS] [REVIEW: GS] | A | 1680 | | AS | 18-SEP-96 |
| | MIL-S-7470A NOT 2 | SHAFT, POWER TRANSMISSION, AIRCRAFT ACCESSORY, GENERAL SPECIFICATION FOR[CUST: 99] [REVIEW: GS] | A | 1680 | | 71 | 01-SEP-97 |

| Last Action | DOCUMENT NUMBER | DOCUMENT TITLE | Distribution | FSC/Area | MCA | Prep. Acty | Date |
|---|---|---|---|---|---|---|---|
| | MIL-S-7877B NOT 1 | SEAT, PASSENGER, CABIN FOLDING[CUST: AV AS 99] [REVIEW: 11 GS] | A | 1680 | | AS | 28-AUG-96 |
| | MIL-B-8437B NOT 1 | BELT, AIRCRAFT SAFETY, LAP, TROOP TYPE MC-1A[CUST: 99] [REVIEW: GS] | A | 1680 | | 11 | 22-NOV-97 |
| | MIL-H-8810B NOT 2 | HANDLES, CONTROL, AIRCRAFT[CUST: AV 99] [REVIEW: 71] | A | 1680 | | GS1 | 28-SEP-99 |
| | MIL-R-9126A NOT 2 | REEL, FUELING HOSE, AERIAL, REFUELING, GENERAL SPECIFICATION FOR[CUST: 99] [REVIEW: GS] | A | 1680 | | 71 | 26-SEP-97 |
| | MIL-DTL-9479E | SEAT SYSTEM, UPWARD EJECTION, AIRCRAFT, GENERAL SPECIFICATION FOR[CUST: 99] [REVIEW: GS] | A | 1680 | | 11 | 17-SEP-99 |
| | MIL-S-18471G NOT 1 | SYSTEM, AIRCREW AUTOMATED ESCAPE, EJECTION SEAT TYPE, GENERAL SPECIFICATION FOR[CUST: AS] [REVIEW: AV GS] | A | 1680 | | AS | 18-SEP-96 |
| | MIL-C-18491A(1) NOT 2 | CURTAIN, FLAK PROTECTIVE[CUST: AS] [REVIEW: GS] | A | 1680 | | AS | 23-JUL-97 |
| | MIL-A-19401 NOT 2 | ACTUATOR, ELECTROMECHANICAL, ROTARY, FOR AS-473/ASB-1 (BUORD DRAWING 790459, 1332290, AZIMUTH TORQUE AMPLIFIER)[CUST: AS] [REVIEW: GS] | A | 1680 | | AS | 18-SEP-96 |
| | MIL-C-22284A(1) NOT 1 | CONTAINER, AIRCRAFT FIRE EXTINGUISHING SYSTEM, BROMOTRIFLUOROMETHANE, CF3BR[CUST: AS] [REVIEW: GS] | A | 1680 | | AS | 18-SEP-96 |
| | MIL-E-22285(3) NOT 1 | EXTINGUISHING SYSTEM, FIRE, AIRCRAFT, HIGH-RATE DISCHARGE TYPE, INSTALLATION AND TEST OF[CUST: AS] [REVIEW: GS] | A | 1680 | | AS | 07-MAY-97 |
| | MIL-A-22847(1) NOT 1 | AIR REFUELING STORE SYSTEM, D-704[CUST: AS] [REVIEW: GS] | A | 1680 | | AS | 28-AUG-96 |
| | MIL-A-23622(1) NOT 2 | ACTUATOR, AIRCRAFT, ELECTRO-MECHANICAL, LINEAR, DIRECT CURRENT[CUST: AS] [REVIEW: GS] | A | 1680 | | AS | 21-JUN-01 |
| | MIL-C-25162B(1) NOT 1 | COUPLING, RECEPTION, FLIGHT PRESSURE REFUELING, TYPE MA-2[CUST: AS 99] [REVIEW: 71 GS] | A | 1680 | | AS | 28-AUG-96 |
| | MIL-R-25170B NOT 2 | RELEASE, AUTOMATIC, AIRCRAFT SAFETY LAP BELT[CUST: 99] [REVIEW: GS] | A | 1680 | | 11 | 28-NOV-97 |
| | MIL-DTL-25561B NOT 1 | GRIP ASSEMBLY, CONTROLLER, AIRCRAFT, TYPE MC-2[CUST: 99 GS1] [REVIEW: 71] | A | 1680 | | GS1 | 29-NOV-01 |
| | MIL-S-27174B NOT 1 | SEAT, TROOP, VARIABLE SEATING WIDTH[CUST: 99] [REVIEW: GS] | A | 1680 | | 11 | 31-MAR-97 |
| | MIL-R-27521A(1) NOT 2 | RECEPTACLE, FLYING BOOM, AERIAL REFUELING GENERAL SPECIFICATION FOR[CUST: 99] [REVIEW: GS] | A | 1680 | | 71 | 26-SEP-97 |
| | MIL-C-38747A NOT 1 | COVERING, FLOOR, MILITARY AIRCRAFT, GENERAL SPECIFICATION FOR[CUST: AR AS 99] [REVIEW: GS] | A | 1680 | | 84 | 30-SEP-97 |
| | MIL-C-43647(1) NOT 1 | CASE, INDIVIDUAL, SURVIVAL KIT, ARMY[CUST: GL] [REVIEW: AV MD] | A | 1680 | | GS1 | 05-APR-00 |
| | MIL-D-81514B(5) NOT 1 | DEVICE, RESTRAINT HARNESS TAKE-UP, INERTIA-LOCKING, POWERED-RETRACTING, GENERAL SPECIFICATION FOR[CUST: AS] [REVIEW: GS] | A | 1680 | | AS | 18-SEP-96 |
| | MIL-D-81514/1A NOT 2 | DEVICE, RESTRAINT HARNESS TAKE-UP, INERTIA-LOCKING POWERED-RETRACTING: FOR USE IN SIII-3 EJECTION SEAT[CUST: AS] [REVIEW: GS] | A | 1680 | | AS | 18-SEP-96 |
| | MIL-S-81771A(1) NOT 1 | SEAT SYSTEM; AIRCREW, CRASH RESISTANT; GENERAL SPECIFICATION FOR[CUST: AS] [REVIEW: GS] | A | 1680 | | AS | 18-SEP-96 |
| | MIL-S-83862A NOT 1 | STRAP, RETENTION, SURVIVAL KIT[CUST: 99] [REVIEW: GS] | A | 1680 | | 11 | 20-NOV-96 |
| | MIL-S-85510 NOT 1 | SEATS, HELICOPTER CABIN, CRASHWORTHY, GENERAL SPECIFICATION FOR[CUST: AS] [REVIEW: AV GS] | A | 1680 | | AS | 18-SEP-96 |
| | MS3488B NOT 1 | LATCH, LAP BELT, AIRCRAFT SAFETY, QUICK RELEASE[CUST: AV AS 99] [REVIEW: GS] | A | 1680 | | AS | 10-SEP-97 |
| | MS14174 NOT 2 | DROPLINE, RIGID SEAT SURVIVAL KIT[CUST: AS] [REVIEW: GS] | A | 1680 | | AS | 18-SEP-96 |
| | MS14175A NOT 3 | DROPLINE/BOOT ASSY, RIGID SEAT SURVIVAL KIT[CUST: AS] [REVIEW: GS] | A | 1680 | | AS | 18-SEP-96 |
| | MS16036C NOT 1 | BELT, AIRCRAFT SAFETY, PILOT'S AUTOMATIC RELEASE, CARTRIDGE OPERATED[CUST: AS] [REVIEW: GS] | A | 1680 | | AS | 18-SEP-96 |
| | MS16068A NOT 2 | HARNESS, AIRCRAFT SAFETY, PILOT'S SHOULDER V TYPE[CUST: AS GS1] | A | 1680 | | GS1 | 28-SEP-99 |
| | MS16069A NOT 2 | HARNESS, AIRCRAFT SAFETY, PILOT'S SHOULDER Y TYPE[CUST: AS GS1] | A | 1680 | | GS1 | 28-SEP-99 |
| | MS18037C NOT 1 | ACTUATOR, AIRCRAFT, ELECTRO-MECHANICAL, LINEAR, DIRECT CURRENT[CUST: AS] [REVIEW: GS] | A | 1680 | | AS | 23-JUL-97 |
| | MS22004C NOT 1 | ADJUSTER, LAP, AIRCRAFT SAFETY BELT[CUST: AS 99] [REVIEW: GS] | A | 1680 | | 11 | 12-SEP-97 |
| | MS22005E NOT 1 | BAR, ADJUSTER, LAP AIRCRAFT SAFETY BELT[CUST: AS 99] [REVIEW: GS] | A | 1680 | | 11 | 28-FEB-98 |
| | MS22022 NOT 2 | SLIDE BAR, PARACHUTE HARNESS QUICK FIT EJECTOR SNAP[CUST: AS 99] [REVIEW: GS] | A | 1680 | | AS | 23-JUL-97 |
| | MS22025 NOT 2 | BRACKET, FLYERS RELIEF TUBE, VERTICAL[CUST: AS 99] [REVIEW: GS] | A | 1680 | | 11 | 01-OCT-97 |
| | MS22033F(1) | BELT, AIRCRAFT SAFETY, LAP[CUST: AS] | A | 1680 | | AS | 06-JUN-05 |
| | MS24354A NOT 1 | DROGUE CONE, NOZZLE AND RECEPTION COUPLING - TYPE MA-2 FLIGHT-PRESSURE-REFUELING SYSTEM, ASSEMBLY OF[CUST: AS 99] [REVIEW: GS] | A | 1680 | | 71 | 20-OCT-97 |
| | MS24355B NOT 1 | COUPLING, RECEPTION - TYPE MA-2, FLIGHT-PRESSURE-REFUELING, ASSEMBLY OF (ASG)[CUST: AS 99] [REVIEW: GS] | A | 1680 | | 71 | 26-SEP-97 |
| | MS24356D NOT 1 | NOZZLE - TYPE MA-2, FLIGHT PRESSURE REFUELING (ASG)[CUST: AS 99] [REVIEW: GS] | A | 1680 | | 71 | 26-SEP-97 |
| | MS24357A NOT 2 | FLANGE, DROGUE CONE - TYPE MA-2 RECEPTION COUPLING, FLIGHT PRESSURE REFUELING, OUTLINE DIMENSIONS FOR[CUST: AS 99] [REVIEW: GS] | A | 1680 | | 71 | 26-SEP-97 |
| | MS24358A NOT 2 | FITTING, HOSE END - TYPE MA-2, FLIGHT PRESSURE REFUELING, RECEPTION COUPLING, OUTLINE DIMENSIONS FOR[CUST: AS 99] [REVIEW: GS] | A | 1680 | | 71 | 26-SEP-97 |
| | MS24359A NOT 1 | NOSE, PROBE MAST - TYPE MA-2, FLIGHT PRESSURE REFUELING NOZZLE, OUTLINE DIMENSIONS FOR (ASG)[CUST: AS 99] [REVIEW: GS] | A | 1680 | | 71 | 26-SEP-97 |
| | MS24360B NOT 1 | RING, LOCK FLIGHT PRESSURE REFUELING NOZZLE[CUST: 99] [REVIEW: GS] | A | 1680 | | 71 | 26-SEP-97 |
| | MS24361B NOT 2 | RING, SPLIT - TYPE MA-2, FLIGHT PRESSURE REFUELING, RECEPTION COUPLING[CUST: AS 99] [REVIEW: GS] | A | 1680 | | 71 | 26-SEP-97 |
| | MS24362A NOT 2 | SLEEVE - TYPE MA-2, FLIGHT PRESSURE REFUELING, RECEPTION COUPLING[CUST: AS 99] [REVIEW: GS] | A | 1680 | | 71 | 26-SEP-97 |
| | MS26517 NOT 2 | HANDLES, CONTROL, AIRCRAFT THROTTLE, LARGE[CUST: AV AS 99] | A | 1680 | | GS1 | 28-SEP-99 |
| | MS27604 NOT 2 | NOZZLE-UNIVERSAL AERIAL REFUELING TANKER BOOM[CUST: 99] [REVIEW: GS] | A | 1680 | | 71 | 26-SEP-97 |
| | MS28055A NOT 1 | FLANGE, MOUNTING, ATTACHABLE, AIRCRAFT INSTRUMENT (ASG)[CUST: MI AS 99 GS1] [REVIEW: 11] | A | 1680 | | GS1 | 20-OCT-99 |
| | MS33669B NOT 2 | COUPLING, REPLENISHMENT, 1-1/2 INCH, FOR METHANOL-WATER, (DETAILS OF SERVICING NOZZLE)[CUST: AS 99] [REVIEW: GS] | A | 1680 | | 71 | 01-OCT-97 |
| | QPL-5091-2 NOT 1 | TRANSMISSION, POWER, CONSTANT RATIO, GENERAL SPECIFICATION (AIRCRAFT USE) | A | 1680 | | AS | 23-APR-01 |
| | AN6506 REV 5 NOT 3 | BELT ASSEMBLY - TROOP AND TURRET GUNNER'S SAFETY[CUST: 99] [REVIEW: GS] | A | 1680 | | 11 | 20-OCT-97 |
| | AN8011 REV 3 | CASE - FLIGHT REPORT HOLDER AND MAP[CUST: AV AS 99] [REVIEW: GS] | A | 1680 | | AS | 05-JUN-58 |
| | AN8020 REV 3 NOT 2 | BRACKET-FLYERS RELIEF TUBE HORIZONTAL[CUST: 99] [REVIEW: AS AV GS] | A | 1680 | | 11 | 22-MAR-96 |
| | MIL-B-81365 NOT 1 | BLEED AIR SYSTEMS, GENERAL SPECIFICATION FOR[CUST: AV AS] | A | 16GP | | AS | 10-SEP-97 |
| | MIL-H-21594C NOT 1 | HOOKPOINT, AIRCRAFT ARRESTING[CUST: AS] | A | 1710 | | AS | 06-JUL-92 |
| | MIL-A-38202C(1) NOT 2 | AIRCRAFT ARRESTING SYSTEM BAK-12A/E32A, PORTABLE, ROTARY FRICTION[CUST: 99] [REVIEW: 11] | A | 1710 | | 84 | 20-JUL-95 |
| | MIL-W-38461C(1) NOT 3 | WEBBING, NYLON, AIRCRAFT ARRESTING[CUST: 99] | A | 1710 | | 84 | 22-JAN-98 |
| | MIL-B-83183B NOT 1 | BARRIER AIRCRAFT ARRESTING[CUST: 99] | A | 1710 | | 84 | 21-JUL-95 |
| | MIL-B-22036D(1) NOT 1 | BRIDLE AND PENDANT ASSEMBLIES AIRCRAFT LAUNCHING[CUST: AS] | A | 1720 | | AS | 26-MAR-01 |

| Last Action | DOCUMENT NUMBER | DOCUMENT TITLE | Distribution | FSC/Area | MCA | Prep. Acty | Date |
|---|---|---|---|---|---|---|---|
| | MIL-M-4871C NOT 1 | MAINTENANCE PLATFORM[CUST: 99] [REVIEW: GS] | A | 1730 | | 84 | 08-AUG-95 |
| | MIL-M-5776C NOT 1 | MAINTENANCE PLATFORM, AIRCRAFT ADJUSTABLE, 13 TO 20 FEET TYPE B-2[CUST: 99] [REVIEW: GS] | A | 1730 | | 84 | 11-AUG-95 |
| | MIL-M-5777C NOT 2 | MAINTENANCE PLATFORM, AIRCRAFT, ADJUSTABLE, 3 TO 10 FEET, TYPE B-1[CUST: 99] [REVIEW: GS] | A | 1730 | | 84 | 19-MAR-96 |
| | MIL-P-6640C(1) NOT 1 | PNEUMATIC BAG, AIRCRAFT, LIFTING, 12 TON CAPACITY, TYPE F-2[CUST: AV AS 99] [REVIEW: GS] | A | 1730 | | 84 | 14-MAR-96 |
| | MIL-M-7404D(3) NOT 2 | MAINTENANCE PLATFORM, AIRCRAFT, ADJUSTABLE, 3 TO 7 FEET, TYPE B-4A[CUST: AV 99] [REVIEW: GS] | A | 1730 | | 84 | 19-MAR-96 |
| | MIL-M-7405D NOT 1 | MAINTENANCE PLATFORM, AIRCRAFT, TYPE B-5A[CUST: 99] [REVIEW: GS] | A | 1730 | | 84 | 11-AUG-95 |
| | MIL-T-9720F NOT 1 | TRUCK, LIFT, AERIAL STORES, 3000 POUNDS CAPACITY MJ-1A AND MJ-1B[CUST: 99] [REVIEW: GS] | A | 1730 | | 84 | 11-AUG-95 |
| | MIL-B-12264A NOT 2 | BEAM, HOISTING, LIQUID GAS TANK, M1[CUST: EA] [REVIEW: GS] | A | 1730 | | EA | 09-JUL-04 |
| | MIL-J-26149E NOT 2 | JACK, HYDRAULIC, AIRCRAFT MAINTENANCE, GENERAL SPECIFICATION FOR[CUST: AV AS 99] [REVIEW: 11 84 MC] | A | 1730 | | GS6 | 24-MAY-00 |
| | MIL-P-26191B(1) NOT 1 | PUMPING UNIT, HYDRAULIC AF/M27M-1 AND AF/M27M-2[CUST: 99] [REVIEW: GS] | A | 1730 | | 84 | 11-AUG-95 |
| | MIL-T-26225B NOT 1 | TRAILER, LIFT, AIRCRAFT - MISSILE ENGINE ETU-8/E[CUST: 99] [REVIEW: GS] | A | 1730 | | 84 | 11-AUG-95 |
| | MIL-C-26237C NOT 1 | CRADLE, AIRCRAFT-MISSILE COMPONENTS MMU-1/E[CUST: 99] [REVIEW: GS] | A | 1730 | | 84 | 11-AUG-95 |
| | MIL-P-27431B NOT 1 | PURGING KIT, CONVERTER SYSTEM, LIQUID OXYGEN KMU-78/E[CUST: 99] [REVIEW: 84 GS] | A | 1730 | | 71 | 20-MAR-96 |
| | MIL-T-38403A NOT 1 | TRAILER, RAIL TYPE, LIFT ETU-77/E, 3,000 POUND CAPACITY[CUST: 99] [REVIEW: GS] | A | 1730 | | 84 | 11-AUG-95 |
| | MIL-T-38646B NOT 1 | TRUCK, LIFT, AERIAL STORES, 7000 POUND CAPACITY MHU-83A/E[CUST: 11] [REVIEW: 84 99 GS] | A | 1730 | | 11 | 31-MAR-97 |
| | MIL-M-87977 NOT 1 | MAINTENANCE PLATFORM, AIRCRAFT[CUST: 99] [REVIEW: GS] | A | 1730 | | 84 | 11-AUG-95 |
| | MS26566C NOT 1 | JACK, AIRCRAFT, LANDING GEAR (AXLE)[CUST: AV AS 99] [REVIEW: 11 84 MC] | A | 1730 | | GS6 | 07-SEP-99 |
| | MS33589F NOT 1 | JACK, AIRCRAFT, AIRFRAME (UNIPOD AND TRIPOD)[CUST: AV AS 99] [REVIEW: 11 84 MC] | A | 1730 | | GS6 | 07-SEP-99 |
| | MIL-T-26025E NOT 1 | TRACTOR, AIRCRAFT TOWING, DIESEL ENGINE DRIVEN (DED), 4X4, 4 WHEEL STEER, 10,300 POUNDS DRAWBAR PULL, PNEUMATIC RUBBER TIRED[CUST: 99] | A | 1740 | | 84 | 10-APR-96 |
| | MIL-T-38676(1) NOT 2 | TRAILER, MUNITION'S HANDLING MHU-110/M[CUST: 99] | A | 1740 | | 84 | 11-AUG-95 |
| | MIL-T-83229B NOT 1 | TRAILER, AIRCRAFT ENGINE ETU-91/E[CUST: 99] | A | 1740 | | 84 | 11-AUG-95 |
| | MIL-T-83808 NOT 1 | TRACTOR, COMMERCIAL, 4X2, DIESEL ENGINE DRIVEN (DED), SUPPORT EQUIPMENT (SE) TOWING 40,000 POUNDS, AIRCRAFT (AC) TOWING 70,000 POUNDS, 4,500 POUNDS DRAWBAR PULL (DBP)[CUST: 99] | A | 1740 | | 84 | 22-MAR-96 |
| | MIL-STD-1539 NOT 2 | ELECTRICAL POWER, DIRECT CURRENT, SPACE VEHICLE DESIGN REQUIREMENTS[Military Standard][CUST: 19] [REVIEW: 11] | A | 1810 | | 19 | 03-APR-98 |
| | MIL-B-10122E | BARGE, LIQUID CARGO: NONPROPELLED, STEEL, OFFSHORE, 4,160-BARREL, 120-FOOT, DESIGN 231C[CUST: AV] | A | 1930 | | AV | 16-JAN-91 |
| | MIL-L-24489C NOT 1 | LIFEBOAT, INFLATABLE, MARK 6, 25-PERSON CAPACITY[CUST: SH] | A | 1940 | | SH | 22-APR-98 |
| | MIL-I-24490B(1) NOT 2 | INFLATION SYSTEM EQUIPMENT, COMPRESSED AIR, FOR MARK 5, MOD 2 (15 PERSON) AND MARK 6 (25-PERSON) INFLATABLE LIFEBOATS[CUST: SH] | A | 1940 | | SH | 22-APR-98 |
| | MIL-C-24491B(1) NOT 1 | CONTAINER, FIBERGLASS REINFORCED PLASTIC, FOR INFLATABLE LIFEBOATS, MARK 5, MOD 2, AND MARK 6[CUST: SH] | A | 1940 | | SH | 22-APR-98 |
| | MIL-C-24604 NOT 2 | CYLINDER, HIGH PRESSURE AIR, FIBERGLASS REINFORCED PLASTIC (FRP), METAL LINED[CUST: SH] | A | 1940 | | SH | 22-APR-98 |
| | MIL-P-19380J(2) NOT 1 | PONTOONS, STEEL, SECTIONAL, P-SERIES: INCLUDING FITTINGS AND TOOLS (FOR COUPLING INTO FLOATING STRUCTURES)[CUST: CR4 YD] | A | 1945 | | YD | 10-MAY-95 |
| | MIL-P-19380/1(2) NOT 1 | PONTOON, STEEL, SECTIONAL, P-SERIES, DETAIL SPECIFICATION FOR[CUST: CR4 YD] | A | 1945 | | YD | 10-MAY-95 |
| | MIL-P-19380/2(1) NOT 1 | PONTOON, JOINING FITTINGS, TOOLS, AND CAGES, DETAIL SPECIFICATION FOR[CUST: CR4 YD] | A | 1945 | | YD | 10-MAY-95 |
| | MIL-P-19380/3 NOT 1 | PONTOON, DECK FITTINGS AND OUTFITTING ACCESSORIES, DETAIL SPECIFICATION FOR[CUST: CR4 YD] | A | 1945 | | YD | 10-MAY-95 |
| | MIL-P-19380/4 NOT 1 | PONTOONS, DRYDOCK EQUIPMENT, MISCELLANEOUS FITTINGS AND ACCESSORIES, DETAIL SPECIFICATION FOR[CUST: CR4 YD] | A | 1945 | | YD | 10-MAY-95 |
| | MIL-S-17299(5) NOT 1 | SHIP CONTROL ORDER AND INDICATING EQUIPMENT - SELF-SYNCHRONOUS, (NAVAL SHIPBOARD USE)[CUST: SH] | A | 2030 | | SH | 16-FEB-00 |
| | MIL-P-24423(1) NOT 1 | PROPULSION AND AUXILIARY CONTROL CONSOLES AND ASSOCIATED CONTROL AND INSTRUMENTATION EQUIPMENT, NAVAL SHIPBOARD USE, BASIC DESIGN REQUIREMENTS[CUST: SH] | A | 2030 | | SH | 16-FEB-00 |
| | MIL-A-3339C(1) NOT 2 | ANCHORS, SEA, LIFE RAFT[CUST: CR4 AS 99] [REVIEW: 84] | A | 2040 | | AS | 13-AUG-97 |
| | MIL-W-20096D NOT 1 | WEIGHT, BALLAST[CUST: CR4 SH] [REVIEW: 99] | A | 2040 | | SH | 22-APR-98 |
| | MIL-B-21160(2) NOT 3 | BLADDER, FLOTATION, MK 2 MOD O AND MK 2 MOD 1[CUST: OS] [REVIEW: CT] | A | 2050 | | OS | 20-DEC-95 |
| | MIL-M-21688A(1) NOT 1 | MEASURING SYSTEM, FLOAT CURRENT, SUBMARINE STORAGE BATTERY[CUST: SH] | A | 2090 | | SH | 22-APR-98 |
| | MIL-J-12368D(1) NOT 1 | JOINT BAR, RAIL[CUST: AT YD] | A | 2250 | | AT | 26-FEB-99 |
| | MIL-T-12407X NOT 1 | TRUCKS: PATIENT TRANSPORT, VAN CONVERSION, DIESEL OR GASOLINE ENGINE DRIVEN, 4X2 AND 4X4, MODIFIED COMMERCIAL[CUST: AT] | A | 2310 | | AT | 13-DEC-96 |
| | MIL-T-14382W NOT 1 | TRUCK, AMBULANCE: DIESEL OR GASOLINE ENGINE DRIVEN, 10,000 POUNDS GVW, 4X4, 4-LITER (COMMERCIAL, FIELD TYPE)[CUST: AT YD 99] [REVIEW: 84 MC MD] | A | 2310 | | AT | 30-OCT-95 |
| | MIL-B-45367AA NOT 1 | BUSES, MOTOR: TRANSIT, AMBULANCE CONVERSION, FORWARD CONTROL, WITH HIGH HEADROOM, 30 AND 44 PASSENGER, 2 WHEEL DRIVE[CUST: AT YD 99] [REVIEW: CR MC MD] | A | 2310 | | AT | 02-JAN-96 |
| | MIL-B-45371R NOT 1 | BUSES, MOTOR: SUBURBAN AND INTERCITY, 41 TO 53 ADULT PASSENGER, 4X2, 6X2 AND 6X4, COMMERCIAL[CUST: AT YD] [REVIEW: MC] | A | 2310 | | AT | 25-JAN-96 |
| | MIL-B-62152A NOT 2 | BUS, MOTOR: AMBULANCE, INTERCITY, 40 PASSENGER, 6X2 OR 6X4[CUST: AT] [REVIEW: MD] | A | 2310 | | AT | 15-DEC-95 |
| | KKK-B-1579B NOT 1 | BUSES, MOTOR: SCHOOL, WITH HIGH HEADROOM, 20-, 28-, 36-, 44-, 58-PASSENGER, TWO-WHEEL DRIVE[CUST: AT YD 99] [REVIEW: 84] | A | 2310 | / | AT | 13-DEC-96 |
| | MIL-PRF-62321D | TRUCKS, TANK: POTABLE WATER, 1000 AND 2200 GALLON, DIESEL AND GASOLINE ENGINE DRIVEN, 19,000 AND 34,500 POUNDS GVW, 4X2, 4X4, AND 6X4, COMMERCIAL[CUST: AT MC 99] [REVIEW: 84] | A | 2320 | | AT | 20-MAR-97 |
| | MIL-T-740G NOT 2 | TRUCKS; 5 TON, 6X6, MILITARY DESIGN, M39, M39A1, M39A2 AND M809 SERIES[CUST: AT YD 99] [REVIEW: 11 CG MC] | A | 2320 | | AT | 30-OCT-95 |
| | MIL-T-2452J NOT 1 | TRUCKS, REFUSE COLLECTION: COMPACTION TYPE, REAR HOPPER LOADING, WITH TILT CAB, DIESEL AND GASOLINE ENGINE DRIVEN, 19,000 TO 44,500 POUNDS GVW, 4X2 AND 6X4, 10 TO 25 YARD, COMMERCIAL[CUST: AT YD 99] [REVIEW: 84 MC] | A | 2320 | | AT | 30-OCT-95 |
| | MIL-T-11663K NOT 1 | TRUCK, MATERIALS HANDLING, CONTAINER HOISTING, REAR HOIST, 21,000 TO 32,000 POUNDS GVW, 4X2[CUST: AT YD 99] [REVIEW: 84 MC] | A | 2320 | | AT | 22-JAN-96 |
| | MIL-T-13300E NOT 2 | TRUCKS, HOPPER: COAL DELIVERY, CONVEYOR TYPE, DIESEL ENGINE DRIVEN, 24,000 GVW, 4X2 AND 39,500 GVW, 6X4, MODIFIED COMMERCIAL[CUST: AT] | A | 2320 | | AT | 17-OCT-00 |
| | MIL-C-26339C NOT 2 | CARRIER, PASSENGER, CARGO, UTILITY, FULL TRACKED, OVER-THE-SNOW TYPE[CUST: AT YD 99] | A | 2320 | | 84 | 22-FEB-96 |
| | MIL-T-45305C NOT 2 | TRUCK, BOOKMOBILE: DIESEL OR GASOLINE ENGINE DRIVEN, 16,000 POUNDS GVW, 4X2, MODIFIED COMMERCIAL[CUST: AT] | A | 2320 | | AT | 17-OCT-00 |

| Last Action | DOCUMENT NUMBER | DOCUMENT TITLE | Distribution | FSC/Area | MCA | Prep. Acty | Date |
|---|---|---|---|---|---|---|---|
| | MIL-T-45380E NOT 2 | TRUCKS, MAINTENANCE: EARTH AUGER, TURNTABLE BASE, DIESEL ENGINE DRIVEN, 28,000 POUNDS GVW, 4X4, MODIFIED COMMERCIAL[CUST: AT] | A | 2320 | | AT | 17-OCT-00 |
| | MIL-T-46748H NOT 2 | TRUCKS, REFUSE COLLECTION: WITH FRONT CONTAINER HOIST; 20 200 TO 25 400 KILOGRAMS (44,500 TO 56,000 POUNDS) GVW, 6X4, WITH TILT CAB, MODIFIED COMMERCIAL[CUST: AT MC 99] [REVIEW: 84] | A | 2320 | | AT | 17-OCT-00 |
| | MIL-T-46765D NOT 2 | TRUCKS, TANK: SEWAGE AND WASTE, DUMP TYPE, 4550 AND 7570 LITER (1200 AND 2000 GALLON), MODIFIED COMMERCIAL[CUST: AT] | A | 2320 | | AT | 17-OCT-00 |
| | MIL-T-46780D(3) NOT 2 | TRUCK, 2 1/2 TON, 6 X 6, MILITARY DESIGN, M44A2 MULTI-FUEL ENGINE SERIES[CUST: AT] | A | 2320 | | AT | 17-OCT-00 |
| | MIL-T-46797B NOT 2 | TRUCK, WITH HIGH LIFT DUMP MECHANISM: DUMP, CARGO AND STAKE BODY TYPES, DIESEL AND GASOLINE ENGINE DRIVEN, 24,000 GVW, 4X2, COMMERCIAL[CUST: AT] | A | 2320 | | AT | 21-NOV-95 |
| | MIL-T-62021E NOT 2 | TRUCKS, PIPE AND SEWER CLEANER: HIGH PRESSURE WATER JET TYPE, 5680 LITER (1,500 GALLON), 12 700 KILOGRAMS (28,000 POUNDS) GVW, 4X2, MODIFIED COMMERCIAL[CUST: AT] | A | 2320 | | AT | 17-OCT-00 |
| | MIL-T-62032H NOT 1 | TRUCKS, TANK: FUEL SERVICING AND AIRCRAFT FUEL SERVICING, 1,000 TO 4,000 GALLON, DIESEL AND GASOLINE ENGINE DRIVEN, 16,000 TO 50,000 POUNDS GVW, 4X2, 4X4, 6X4, AND 6X6, MODIFIED COMMERCIAL[CUST: AT YD 99] [REVIEW: 84 AV] | A | 2320 | | AT | 02-JAN-96 |
| | MIL-T-62058E NOT 2 | TRUCKS, FLATBED: AND TRUCKS, MAINTENANCE: WITH TELESCOPIC BOOM MOUNTED AERIAL PLATFORM, 8.5 TO 18.3 METERS (28 TO 60 FOOT), MODIFIED COMMERCIAL[CUST: AT] | A | 2320 | | AT | 17-OCT-00 |
| | MIL-T-62079E NOT 1 | TRUCK, PANEL: POLICE PATROL CONVERSION, 8,000 POUNDS GVW, 4X2, COMMERCIAL[CUST: AT YD] [REVIEW: CR MC] | A | 2320 | | AT | 07-DEC-95 |
| | MIL-T-62087E NOT 2 | TRUCK: COMPACT FORWARD CONTROL VAN, RECRUITER, 5,400 POUNDS GVW, 4X2, COMMERCIAL[CUST: AT MC 99] [REVIEW: 84] | A | 2320 | | AT | 17-OCT-00 |
| | MIL-T-62089E NOT 1 | TRUCK, MAINTENANCE, WITH ROTATING HYDRAULIC DERRICK, AIR TRANSPORTABLE, 39,500 POUNDS GVW, 6X4, COMMERCIAL[CUST: AT 99] [REVIEW: 84] | A | 2320 | | AT | 15-DEC-95 |
| | MIL-T-62097C NOT 1 | TRUCK, MOTOR HOME SHELL, FOR CUSTOMIZATION INTO MOBILE LABORATORY, ELECTRONICS VAN, WORK AREA, ETC., 14,000 POUNDS GVW, 4X2, MODIFIED COMMERCIAL[CUST: AT 99] [REVIEW: 84] | A | 2320 | | AT | 30-OCT-95 |
| | MIL-T-62102F NOT 2 | TRUCK TRACTORS, SEMITRAILER SPOTTER, WITH HALF CAB, DIESEL AND GASOLINE ENGINE DRIVEN, 32,000 GVW, 55,000 GCW AND 44,000 GVW, 90,000 GCW, 4X2, MODIFIED COMMERCIAL[CUST: AT MC 99] [REVIEW: 84] | A | 2320 | | AT | 17-OCT-00 |
| | MIL-T-62110G NOT 1 | TRUCKS, MAINTENANCE: WITH ROTATING HYDRAULIC DERRICK, 32,000 TO 44,500 GVW, 4X2, 4X4, 6X4, AND 6X6, COMMERCIAL[CUST: AT YD 99] [REVIEW: 84] | A | 2320 | | AT | 30-OCT-95 |
| | MIL-T-62126C NOT 2 | TRUCK, EQUIPMENT TRANSPORT, TILT PLATFORM, DIESEL AND GASOLINE ENGINE DRIVEN, 24,000 GVW, 4X2, AND 44,500 GVW, 6X4, COMMERCIAL[CUST: AT] | A | 2320 | | AT | 17-OCT-00 |
| | MIL-T-62145E NOT 1 | TRUCKS: ELEVATING BODY, DIESEL AND GASOLINE ENGINE DRIVEN, 21,000 TO 39,500 POUNDS GVW, 4X2 AND 6X4, COMMERCIAL[CUST: AT YD 99] [REVIEW: 84 MC] | A | 2320 | | AT | 15-DEC-95 |
| | MIL-T-62223B NOT 3 | TRUCK, MOBILE BLOOD DONOR AND COMPONENT LABORATORY, TILT CAB, DIESEL OR GASOLINE ENGINE DRIVEN, 24,000 POUNDS GVW, 4X2, COMMERCIAL[CUST: AT] | A | 2320 | | AT | 17-OCT-00 |
| | MIL-T-62246B NOT 1 | TRUCK, DUMP, STREET MAINTENANCE, DIESEL AND GASOLINE ENGINE DRIVEN, 21,000 POUNDS GVW, 4X2, COMMERICAL[CUST: AT] | A | 2320 | | AT | 02-JAN-96 |
| | MIL-T-62255C NOT 2 | TRUCK TRACTOR, YARD TYPE, 4 X 2, XM878[CUST: AT] | A | 2320 | | AT | 17-OCT-00 |
| | MIL-T-62276C NOT 1 | TRUCK TRACTOR: DIESEL ENGINE DRIVEN, 80,000 POUNDS GVW, 145,000 POUNDS GCW, 8X4, MODIFIED COMMERCIAL[CUST: AT YD 99] [REVIEW: 84] | A | 2320 | | AT | 30-OCT-95 |
| | MIL-T-62297A NOT 3 | TRUCK, VAN: FORWARD CONTROL, HIGH VOLUME, CRIME SCENE LABORATORY, GASOLINE ENGINE DRIVEN, 10,000 POUNDS GVW, 4X2, COMMERCIAL[CUST: AT] | A | 2320 | | AT | 17-OCT-00 |
| | MIL-T-62299B NOT 3 | TRUCK, MOBILE BLOOD DONOR, WITH COMPONENT AND PROCESSING LABORATORY, 4-BED, DIESEL ENGINE DRIVEN, 33,000 POUNDS GVW, 4X2, COMMERCIAL[CUST: AT] | A | 2320 | | AT | 17-OCT-00 |
| | MIL-C-62310A NOT 2 | CARRIER, ARMORED, FULL TRACKED, M113A2, M106A2, M125A2, AND M577A2, AND CHASSIS, WEAPON, FULL TRACKED, M741A1, AND M901[CUST: AT] | A | 2320 | | AT | 17-OCT-00 |
| | MIL-T-62316B NOT 2 | TRUCK, VAN, PANEL: CALIBRATION AND REPAIR: 3900 KILOGRAMS (8,600 POUNDS) GVW, 4X2, MODIFIED COMMERCIAL[CUST: AT] | A | 2320 | | AT | 17-OCT-00 |
| | MIL-T-62318C NOT 1 | TRUCK, MULTISTOP DELIVERY: FORWARD CONTROL AND CHASSIS, TRUCK: FORWARD CONTROL, DIESEL AND GASOLINE ENGINE DRIVEN, 13,000 TO 21,000 POUNDS GVW, 4X2, COMMERCIAL[CUST: AT YD 99] | A | 2320 | | AT | 15-DEC-95 |
| | MIL-T-62319C NOT 1 | TRUCKS, CARGO: DIESEL OR GASOLINE ENGINE DRIVEN, 19,000 TO 24,000 POUNDS GVW, 4X2 AND 4X4, COMMERCIAL[CUST: AT YD 99] [REVIEW: 84] | A | 2320 | | AT | 13-DEC-96 |
| | MIL-T-62320C NOT 1 | TRUCKS, VAN: SHOP, DIESEL AND GASOLINE ENGINE DRIVEN, 19,000 POUNDS GVW, 4X2 AND 4X4, COMMERCIAL[CUST: AT 99] | A | 2320 | | AT | 13-DEC-96 |
| | MIL-V-62347 NOT 2 | VEHICLE, COMBAT, ANTI TANK, IMPROVED TOW VEHICLE (ITV) (LESS TOW WEAPON), M901[CUST: AT] | A | 2320 | | AT | 17-OCT-00 |
| | MIL-T-62491C NOT 1 | TRUCKS, WRECKER: 4540 TO 40 820 KILOGRAMS (5-TON TO 45-TON) LIFTING CAPACITY, MODIFIED COMMERCIAL[CUST: AT YD 99] [REVIEW: 84] | A | 2320 | | AT | 13-DEC-96 |
| | MIL-T-62497 NOT 2 | TRUCK, REFUSE COLLECTION: COMPACTION TYPE, ONE-PERSON OPERATION, AUTOMATED SIDE-LOADING, 20 YARD, DUAL RIGHT AND LEFT HAND DRIVE, DIESEL ENGINE DRIVEN, 32,000 POUNDS GVW, 4X2, WITH TILT CAB, COMMERCIAL[CUST: AT YD 99] [REVIEW: 84 MC] | A | 2320 | | AT | 30-OCT-95 |
| | MIL-T-62498 NOT 2 | TRUCK, REFUSE COLLECTION: COMPACTION TYPE, ONE PERSON OPERATION, MANUAL SIDE-LOADING, 17, 29 AND 39 YARD, DUAL RIGHT AND LEFT HAND DRIVE, LOW ENTRY CAB, DIESEL ENGINE DRIVEN, 32,000, 35,000 AND 50,000 POUNDS GVW, 4X2 AND 6X4, COMMERCIAL[CUST: AT YD 99] [REVIEW: 84 MC] | A | 2320 | | AT | 02-JAN-96 |
| | MIL-T-62501 NOT 3 | TRUCK, MAINTENANCE: WITH VERTICAL LIFT PLATFORM, GASOLINE ENGINE DRIVEN, 11,000 POUNDS GVW, 4X2, COMMERCIAL[CUST: AT] | A | 2320 | | AT | 17-OCT-00 |
| | MIL-T-62518A NOT 1 | TRUCKS, MAINTENANCE: WITH 9 TO 37 METERS (30 TO 120 FOOT) MULTI-POSITION AERIAL PLATFORM, MODIFIED COMMERCIAL[CUST: AT YD 99] [REVIEW: 84 MC] | A | 2320 | | AT | 07-DEC-95 |
| | MIL-T-62531 NOT 1 | TRUCKS, MILITARY, UP TO 5 METRIC TON PAYLOAD, GENERAL SPECIFICATION FOR[CUST: AT] | A | 2320 | | AT | 02-JAN-96 |
| | MIL-T-62674 NOT 2 | TRUCK, LIVING QUARTERS: SELF-CONTAINED, FORWARD CONTROL DIESEL OR GASOLINE DRIVEN, 14,500 TO 16,500 POUNDS GVW, 4X2, COMMERCIAL[CUST: AT] | A | 2320 | | AT | 17-OCT-00 |
| | MIL-T-62735 NOT 1 | TRUCKS AND TRUCK TRACTORS: MODIFIED COMMERCIAL, GENERAL SPECIFICATION FOR[CUST: AT YD 99] [REVIEW: 84 MC] | A | 2320 | | AT | 13-DEC-96 |
| | MIL-PRF-46756E | SEMITRAILERS, VAN: 10 TON, 4-WHEEL SERIES[CUST: AT] | A | 2330 | | AT | 15-APR-97 |
| | MIL-PRF-62272C | SEMITRAILER, TACTICAL, DUAL PURPOSE BREAKBULK/CONTAINER TRANSPORTER, 22-1/2 TON, M871A2[CUST: AT] | A | 2330 | | AT | 22-JAN-97 |
| | MIL-S-45152H NOT 1 | SEMITRAILERS, LOWBED: COMMERCIAL[CUST: AT YD 99] [REVIEW: 84] | A | 2330 | | AT | 25-JAN-96 |
| | MIL-S-45352F NOT 1 | SEMIRTAILER, LOWBED: TACTICAL, 12- AND 25- TON[CUST: AT MC] | A | 2330 | | AT | 05-JAN-98 |
| | MIL-T-45382A(2) NOT 2 | TRAILER, LOWBED, 4 WHEEL 2 TO 7 TON[CUST: AT YD] [REVIEW: MC] | A | 2330 | | AT | 05-JAN-98 |
| | MIL-D-45394D NOT 1 | DOLLIES, TRAILER CONVERTER: 9 TO 35 TONS PAYLOAD, COMMERCIAL[CUST: AT YD 99] [REVIEW: 84 CR MC] | A | 2330 | | AT | 15-DEC-95 |
| | MIL-T-46705E NOT 1 | TRAILERS, STAKE: WAGON TYPE, 2270 AND 4540 KILOGRAM (5,000 AND 10,000 POUND) CAPACITY, 4-WHEEL, MODIFIED COMMERCIAL[CUST: AT YD 99] [REVIEW: 84 MC] | A | 2330 | | AT | 12-DEC-95 |
| | MIL-C-46722A NOT 1 | CHASSIS, TRAILER, 1 TO 5 TON, 4 WHEEL GENERAL PURPOSE[CUST: 99] | A | 2330 | | 84 | 23-MAR-96 |
| | MIL-T-46744E NOT 1 | TRAILERS, MAINTENANCE: 454 AND 910 KILOGRAM (1000 AND 2000 POUND) PAYLOAD, TWO WHEEL, MODIFIED COMMERCIAL[CUST: AT] | A | 2330 | | AT | 13-DEC-96 |

| Last Action | DOCUMENT NUMBER | DOCUMENT TITLE | Distribution | FSC/Area | MCA | Prep. Acty | Date |
|---|---|---|---|---|---|---|---|
| | MIL-T-46768D NOT 1 | TRAILERS, LIVING QUARTERS: SELF-CONTAINED, MODIFIED COMMERCIAL[CUST: AT] | A | 2330 | | AT | 21-NOV-95 |
| | MIL-S-46777C NOT 2 | SEMITRAILERS, DUMP, COMMERCIAL, GENERAL SPECIFICATION FOR[CUST: AT] [REVIEW: CE] | A | 2330 | | AT | 30-OCT-95 |
| | MIL-S-46777/1 NOT 2 | SEMITRAILER, DUMP, COMMERCIAL SIZE 10, REFUSE SPECIAL[CUST: AT] [REVIEW: CE] | A | 2330 | | AT | 30-OCT-95 |
| | MIL-S-46777/2 NOT 2 | SEMITRAILER, DUMP, COMMERCIAL SIZE 12[CUST: AT] [REVIEW: CE] | A | 2330 | | AT | 30-OCT-95 |
| | MIL-S-46777/3 NOT 2 | SEMITRAILER, DUMP, COMMERCIAL SIZE 20[CUST: AT] [REVIEW: CE] | A | 2330 | | AT | 30-OCT-95 |
| | MIL-S-46777/4 NOT 2 | SEMITRAILER, DUMP, COMMERCIAL SIZE 25[CUST: AT] [REVIEW: CE] | A | 2330 | | AT | 30-OCT-95 |
| | MIL-S-46777/5 NOT 2 | SEMITRAILER, HOPPER BOTTOM DUMP, COMMERCIAL SIZE 30[CUST: AT] [REVIEW: CE] | A | 2330 | | AT | 30-OCT-95 |
| | MIL-T-46791D NOT 1 | TRAILERS, CARGO: 500, 2,000 AND 3,000 POUND PAYLOAD, 2 WHEEL, MODIFIED COMMERCIAL[CUST: AT YD 99] [REVIEW: 84 MC] | A | 2330 | | AT | 13-DEC-96 |
| | MIL-C-52437C SUP 1 NOT 1 | CHASSIS, TRAILER, SINGLE- AND MULTI-AXLE, GENERAL SPECIFICATION FOR[CUST: AT 99] [REVIEW: 84] | A | 2330 | | AT | 15-DEC-95 |
| | MIL-C-52437/1 NOT 1 | CHASSIS, TRAILER, SIZE 1 CCE[CUST: AT 99] | A | 2330 | | AT | 15-DEC-95 |
| | MIL-C-52437/2 NOT 1 | CHASSIS, TRAILER, SIZE 3, CCE[CUST: AT 99] | A | 2330 | | AT | 15-DEC-95 |
| | MIL-C-52437/3 NOT 1 | CHASSIS, TRAILER, SIZE 4, CCE[CUST: AT 99] | A | 2330 | | AT | 15-DEC-95 |
| | MIL-C-52437/4 NOT 1 | CHASSIS, TRAILER, SIZE 6, CCE[CUST: AT 99] | A | 2330 | | AT | 15-DEC-95 |
| | MIL-C-52437/5 NOT 1 | CHASSIS, TRAILER, SIZE 8, CCE[CUST: AT 99] | A | 2330 | | AT | 15-DEC-95 |
| | MIL-C-52437/6 NOT 1 | CHASSIS, TRAILER, SIZE 9, MILITARY DESIGN[CUST: AT 99] | A | 2330 | | AT | 15-DEC-95 |
| | MIL-C-52437/7 NOT 1 | CHASSIS, TRAILER, SIZE11, CCE[CUST: AT 99] | A | 2330 | | AT | 15-DEC-95 |
| | MIL-C-52437/8 NOT 1 | CHASSIS, TRAILER, SIZE 14, CCE[CUST: AT 99] | A | 2330 | | AT | 15-DEC-95 |
| | MIL-C-52437/9 NOT 1 | CHASSIS, TRAILER, SIZE 32, CCE[CUST: AT 99] [REVIEW: 84] | A | 2330 | | AT | 15-DEC-95 |
| | MIL-S-62052D NOT 1 | SEMITRAILER, VAN; AIR TRANSPORTABLE, 4990 KILOGRAMS (5.5 TON), AIR CONDITIONED, MODIFIED COMMERCIAL[CUST: AT 99] [REVIEW: 84] | A | 2330 | | AT | 29-JAN-96 |
| | MIL-T-62059B NOT 2 | TRAILER, CARGO: WITH HYDRAULIC LIFT BODY, 2,000 POUND PAYLOAD, 2 WHEEL, COMMERCIAL[CUST: AT] | A | 2330 | | AT | 17-OCT-00 |
| | MIL-T-62072C NOT 1 | TRAILER, CABLE REEL: HYDRAULICALLY DRIVEN, MODIFIED COMMERCIAL[CUST: AT YD 99] [REVIEW: 84 MC] | A | 2330 | | AT | 30-OCT-95 |
| | MIL-S-62076B NOT 2 | SEMITRAILER CHASSIS: INTERMODAL CARGO CONTAINER CARRYING, COMMERCIAL AND CONTAINER, CARGO: INTERMODAL, DEMOUNTABLE, COMMERCIAL[CUST: AT] | A | 2330 | | AT | 13-NOV-95 |
| | MIL-S-62080D NOT 1 | SEMITRAILERS, TANK: POTABLE WATER, 2,000 TO 5,500 GALLON, COMMERCIAL[CUST: AT YD] [REVIEW: CR4] | A | 2330 | | AT | 13-DEC-96 |
| | MIL-S-62095C NOT 1 | SEMITRAILERS, TANK: GENERAL PURPOSE WATER, 7580 AND 15 160 LITERS (2,000 AND 4,000 GALLON), MODIFIED COMMERCIAL[CUST: AT] | A | 2330 | | AT | 30-OCT-95 |
| | MIL-S-62101C NOT 1 | SEMITRAILERS, LOWBED: TILT DECK, 15 TO 30 TON, 4 WHEEL, MODIFIED COMMERCIAL[CUST: AT YD 99] [REVIEW: 84] | A | 2330 | | AT | 05-FEB-96 |
| | MIL-T-62109C NOT 1 | TRAILERS, LOWBED: FORKLIFT TRANSPORTER, 5450 AND 8150 KILOGRAM (6 AND 9 TON), MODIFIED COMMERCIAL[CUST: AT 99] | A | 2330 | | AT | 13-DEC-96 |
| | MIL-S-62127A NOT 3 | SEMITRAILER, COMPRESSED GAS CYLINDER: HELIUM, COMMERCIAL[CUST: AT] | A | 2330 | | AT | 17-OCT-00 |
| | MIL-S-62183C NOT 1 | SEMITRAILERS, TANK: WASTE AND SLUDGE ACID, 3,000 TO 5,000 GALLON, MODIFIED COMMERCIAL[CUST: AT YD 99] [REVIEW: 84] | A | 2330 | | AT | 13-DEC-96 |
| | MIL-S-62190B NOT 2 | SEMITRAILER, FLATBED: BREAKBULK/CONTAINER TRANSPORTER, 34 TON, M872A4[CUST: AT] | A | 2330 | | AT | 17-OCT-00 |
| | MIL-S-62294B NOT 1 | SEMITRAILER, STAKE: TWO LEVEL DECKS, WITH HYDRAULIC LOADING RAMP, 20 TON, MODIFIED COMMERCIAL[CUST: AT 99] [REVIEW: 84] | A | 2330 | | AT | 05-FEB-96 |
| | MIL-S-62317A NOT 3 | SEMITRAILER, TANK: AIRCRAFT REFUELING, 5,000 GALLON, TURBINE FUEL AND AVIATION GASOLINE, COMMERCIAL[CUST: AT] | A | 2330 | | AT | 17-OCT-00 |
| | MIL-T-62357A NOT 1 | TRAILERS, TANK: POTABLE WATER AND GENERAL PURPOSE, 500 GALLON, TWO AND FOUR-WHEEL, MODIFIED COMMERCIAL[CUST: AT YD 99] [REVIEW: MC] | A | 2330 | | AT | 30-OCT-95 |
| | MIL-S-62359 NOT 2 | SEMITRAILER, BOTTOM DUMP: 18 TO 22 CUBIC YARD CAPACITY, COMMERCIAL[CUST: AT] | A | 2330 | | AT | 02-JAN-96 |
| | MIL-S-62469 NOT 1 | SEMITRAILER, LOWBED, 15 TON, 4 WHEEL, PATRIOT, M974 SERIES[CUST: AT] | A | 2330 | | AT | 13-DEC-96 |
| | MIL-S-62472A NOT 2 | SEMITRAILER, VAN: EXPANSIBLE, EXHIBITION, 12-TON, COMMERCIAL[CUST: AT] | A | 2330 | | AT | 17-OCT-00 |
| | MIL-S-62549 NOT 2 | SEMITRAILER, LOW BED, 40 TON NOMINAL PAYLOAD FOR TRANSPORTATION OF HEAVY ENGINEER CONSTRUCTION EQUIPMENT, M870A2[CUST: AT] | A | 2330 | | AT | 17-OCT-00 |
| | KKK-S-002769A NOT 1 | SEMITRAILERS, STAKE: MODIFIED COMMERCIAL[CUST: AT YD 99] [REVIEW: 84 MC] | A | 2330 | / | AT | 13-DEC-96 |
| | MIL-G-11725B(1) NOT 2 | GUN, TWIN 40 MM, SELF-PROPELLED M42A1[CUST: AT] | A | 2350 | | AT | 13-OCT-00 |
| | MIL-T-45308A(4) NOT 2 | TANK, MAIN BATTLE, 105MM GUN, M60[CUST: AT] | A | 2350 | | AT | 13-DEC-96 |
| | MIL-T-45379D(2) NOT 1 | TANK, COMBAT, FULL-TRACKED, 105 MM GUN, M60A3-TTS[CUST: AT] | A | 2350 | | AT | 13-DEC-96 |
| | MIL-G-45397D(2) NOT 1 | GUN, FIELD ARTILLERY, SELF PROPELLED, 175MM, M107, HOWITZER, HEAVY, SELF PROPELLED, 8 INCH, M110 AND M110A1[CUST: AR] | A | 2350 | | AR | 08-FEB-96 |
| | MIL-G-45980(1) NOT 1 | GUN, AIR DEFENSE ARTILLERY, 20MM. SELF-PROPELLED, M163A1[CUST: AR] | A | 2350 | | AR | 22-JUL-96 |
| | MIL-R-46711D(1) NOT 2 | RECOVERY VEHICLE, FULL-TRACKED; LIGHT, ARMORED, M578[CUST: AR] [REVIEW: AT] | A | 2350 | | AR | 08-FEB-96 |
| | MIL-T-48643A(3) NOT 1 | TILE, ARMOR: XM1 AND XM2, PARTS FOR[CUST: AR] | A | 2350 | | AR | 08-FEB-96 |
| | MIL-V-62008B(1) NOT 2 | VEHICLE, COMBAT ENGINEER, FULL TRACKED, 165 MM GUN, M728[CUST: AT] | A | 2350 | | AT | 13-OCT-00 |
| | MIL-H-62185 NOT 2 | HOWITZER, MEDIUM, SELF PROPELLED, M109 (FRG)[CUST: AT] | A | 2350 | | AT | 13-OCT-00 |
| | MIL-C-62326B NOT 1 | CARRIER, CARGO AND PASSENGER, FULL TRACKED, ALL-TERRAIN, GASOLINE ENGINE DRIVEN, COMMERCIAL[CUST: AT YD] | A | 2350 | | AT | 30-OCT-95 |
| | MIL-V-62475 NOT 1 | VEHICLE, FIRE SUPPORT TEAM, M981 (FISTV)[CUST: AT] | A | 2350 | | AT | 13-DEC-96 |
| | MIL-C-62500(2) NOT 1 | CARRIER, ELECTRONIC WARFARE SYSTEM, FULL-TRACKED: M1015A1[CUST: AT] | A | 2350 | | AT | 13-DEC-96 |
| | MIL-C-62746 NOT 1 | CARRIER, ARMORED, FULL-TRACKED: M113A3[CUST: AT] | A | 2350 | | AT | 13-DEC-96 |
| | MIL-C-62747 NOT 1 | CARRIER-CARGO, TRACKED, 6 TON-M548A3[CUST: AT] | A | 2350 | | AT | 05-JAN-98 |
| | MIL-C-62748 NOT 1 | CARRIER, 120 MM MORTAR: M1064A3[CUST: AT] | A | 2350 | | AT | 05-JAN-98 |
| | MIL-T-52509C NOT 1 | TRACTOR, FULL TRACKED, LOW SPEED, DIESEL ENGINE DRIVEN, SECTIONALIZED AND NON SECTIONALIZED[CUST: AT] | A | 2410 | | AT | 09-MAR-98 |
| | MIL-STD-628D NOT 2 | TRACTORS, FULL-TRACKED, LOW-SPEED[Military Standard][CUST: AT YD 99] [REVIEW: 84 CE MC] | A | 2410 | | AT | 18-MAY-98 |
| | MIL-T-53033A NOT 1 | TRACTOR, WHEELED, ALL WHEEL DRIVE WITH ATTACHMENTS[CUST: AT MC 99] [REVIEW: 84] | A | 2420 | | AT | 09-MAR-98 |
| | MIL-B-13207D NOT 2 | BODY, VAN, VEHICLE-MOUNTED, GENERAL SPECIFICATION FOR[CUST: AT] | A | 2510 | | AT | 13-DEC-96 |
| | MIL-B-13207/1 NOT 2 | BODY, VAN, VEHICLE-MOUNTED, ISO SIZE 10[CUST: AT] [REVIEW: GL] | A | 2510 | | AT | 13-DEC-96 |

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|---|---|---|---|---|---|---|---|
| | MIL-B-13207/2 NOT 2 | BODY, VAN VEHICLE-MOUNTED, ISO SIZE 20[CUST: AT] [REVIEW: GL] | A | 2510 | | AT | 13-DEC-96 |
| | MIL-B-13207/3 NOT 2 | BODY, VAN, VEHICLE-MOUNTED, ISO SIZE 30[CUST: AT] [REVIEW: GL] | A | 2510 | | AT | 13-DEC-96 |
| | MIL-B-13207/4 NOT 2 | BODY, VAN VEHICLE-MOUNTED, ISO SIZE 40[CUST: AT] | A | 2510 | | AT | 13-DEC-96 |
| | MIL-V-62358 NOT 1 | VALVE, SOLENOID[CUST: AT] | A | 2520 | | AT | 03-MAR-98 |
| | KKK-L-370D NOT 3 | LINING, FRICTION, (CLUTCH AND BRAKE, METALLIC, METAL-CERAMIC AND SEMI-METALLIC)[CUST: AT AS CC] [REVIEW: MC] | A | 2520 | / | CC | 09-AUG-01 |
| | MIL-C-14055E(1) NOT 2 | CUP, HYDRAULIC BRAKE ACTUATING CYLINDER, SYNTHETIC RUBBER[CUST: AT YD 99 CC] [REVIEW: 84 AR] | A | 2530 | | CC | 22-JAN-99 |
| | MIL-S-45387B(2) NOT 1 | SPRINGS, TORSION BAR, SUSPENSION[CUST: AT] | A | 2530 | | AT | 14-JAN-98 |
| | MIL-A-62463B NOT 1 | ACTUATOR ASSEMBLY, ROTARY[CUST: AT] | A | 2530 | | AT | 20-JAN-98 |
| | MS53044C NOT 3 | WHEEL, PNEUMATIC TIRE-DISK TYPE, WITH RING, FOR TACTICAL WHEELED VEHICLES[CUST: AT MC 99] [REVIEW: CC] | A | 2530 | | AT | 09-APR-98 |
| | MS53062A NOT 1 | CABLE AND CONDUIT ASSEMBLY, PARKING BRAKE - STRAIGHT TYPE, EYE AND BUTTON FITTINGS[CUST: AT CC] | A | 2530 | | CC | 22-JAN-99 |
| | MIL-PRF-62315C NOT 1 | HEATER ASSEMBLY, COMBUSTION VEHICULAR COMPARTMENT, 60,000 BTU/HR (USE MIL-PRF-62550)[CUST: AT CC] | A | 2540 | | AT | 19-DEC-97 |
| | MIL-S-9926A NOT 1 | SIGN, FOLLOW ME, TRUCK MOUNTING[CUST: 99] | A | 2540 | | 84 | 27-SEP-95 |
| | MIL-M-12185C NOT 3 | MOTORS, WINDSHIELD WIPER; PNEUMATIC, VACUUM, AND VALVES, CONTROL FOR[CUST: AT MC] [REVIEW: CC] | A | 2540 | | AT | 13-OCT-00 |
| | MS53053A NOT 2 | BRACKET ASSEMBLY, TOOL KIT, PIONEER, GENERAL UTILITY[CUST: AT] [REVIEW: CC CR4 MI] | A | 2540 | | AT | 23-DEC-97 |
| | MS500048A NOT 1 | TOWBAR, MOTOR VEHICLE: LIGHT, MEDIUM AND HEAVY DUTY (FOR VEHICLES 2 1/2 TO 50 TONS AND HEAVIER)[CUST: AT YD 99] [REVIEW: 84 AR CC MC] | A | 2540 | | AT | 20-FEB-98 |
| | MIL-B-45390A NOT 1 | BULLDOZER KIT, EARTH MOVING, TANK MOUNTING, M9[CUST: AT] [REVIEW: CC] | A | 2590 | | AT | 09-FEB-98 |
| | MIL-V-46727C NOT 1 | VALVE, THREE POSITION, FOUR WAY, HYDRAULIC, MANUAL (USE MIL-PRF-46725C)[CUST: AT] [REVIEW: CC CR4 MI] | A | 2590 | | AT | 01-NOV-95 |
| | MIL-C-82001E NOT 1 | CABLE ASSEMBLY, SPECIAL PURPOSE, ELECTRICAL, INTERVEHICULAR (24 VOLT TO 12 VOLT REDUCTION)[CUST: YD CC] | A | 2590 | | CC | 27-APR-00 |
| | MS51352A NOT 1 | WINCH, DRUM, VEHICLE, MOUNTING BASIC, MECHANICALLY DRIVEN, 10,000 LBS CAPACITY[CUST: AT] [REVIEW: CR4] | A | 2590 | | AT | 23-DEC-97 |
| | MS51353B NOT 1 | WINCH, DRUM, VEHICLE MOUNTING: BASIC, MECHANICALLY DRIVEN, 20,000 POUNDS CAPACITY[CUST: AT] [REVIEW: CR4 MI] | A | 2590 | | AT | 23-DEC-97 |
| | MS51354C NOT 1 | WINCH, DRUM, VEHICLE MOUNTING: BASIC, MECHANICALLY DRIVEN, 45,000 POUNDS CAPACITY[CUST: AT] [REVIEW: CR4] | A | 2590 | | AT | 23-DEC-97 |
| | ZZ-T-381Q NOT 1 | TIRES, PNEUMATIC, VEHICULAR (HIGHWAY)[CUST: AT YD 99] [REVIEW: CE CS] | A | 2610 | / | AT | 09-FEB-98 |
| | ZZ-T-410F NOT 1 | TIRE, PNEUMATIC, INDUSTRIAL[CUST: AT YD 99] [REVIEW: 84 CC] | A | 2610 | / | AT | 25-SEP-98 |
| | ZZ-T-1083F NOT 1 | TIRE, PNEUMATIC, LOW SPEED, OFF HIGHWAY[CUST: AT] | A | 2610 | / | AT | 09-FEB-98 |
| | ZZ-T-1619C NOT 1 | TIRES, PNEUMATIC, AGRICULTURAL[CUST: AT] | A | 2610 | / | AT | 25-SEP-98 |
| | MS3374A NOT 2 | TIRE, PNEUMATIC, AIRCRAFT, 20 X 5.5, TYPE VII (NAVY)[CUST: AS] [REVIEW: GS] | A | 2620 | | AS | 09-OCT-96 |
| | MS3377A NOT 2 | REBUILT TIRE - AIRCRAFT, LABORATORY QUALITY ASSURANCE REQUIREMENTS[CUST: AS] [REVIEW: CC GS] | A | 2620 | | AS | 03-JUN-04 |
| | MS3379A NOT 1 | TIRE, PNEUMATIC, AIRCRAFT, REBUILT 18X5.7 (247 MPH) TYPE VII (NAVY)[CUST: AS] [REVIEW: CC GS] | A | 2620 | | AS | 09-OCT-96 |
| | MS3380A NOT 1 | TIRE, PNEUMATIC, AIRCRAFT, REBUILT, 20 X 5.5, TYPE VII (NAVY)[CUST: AS] [REVIEW: CC GS] | A | 2620 | | AS | 09-OCT-96 |
| | MS3381A NOT 2 | TIRE, PNEUMATIC, AIRCRAFT, REBUILT 24X5.5 (200 MPH) TYPE VII (NAVY)[CUST: AS] [REVIEW: GS] | A | 2620 | | AS | 09-OCT-96 |
| | MS3384A NOT 2 | TIRE, PNEUMATIC, AIRCRAFT, REBUILT, 28 X 7.7 (200 MPH) TYPE VII (NAVY)[CUST: AS] [REVIEW: GS] | A | 2620 | | AS | 09-OCT-96 |
| | MS3385A NOT 1 | RETREAD TIRE - AIRCRAFT 28 X 9.0 (173 MPH) TYPE VII (NAVY)[CUST: AS] [REVIEW: CC GS] | A | 2620 | | AS | 09-OCT-96 |
| | MS3387A NOT 1 | TIRE, PNEUMATIC, AIRCRAFT, REBUILT, 40 X 14, TYPE VII (NAVY)[CUST: AS] [REVIEW: CC GS] | A | 2620 | | AS | 09-OCT-96 |
| | MS3502 NOT 2 | TIRE - AIRCRAFT, 7.50-10 CHANNEL TREAD/APPLICATION: OV-10 NOSE LANDING GEAR ONLY[CUST: AS] [REVIEW: GS] | A | 2620 | | AS | 09-OCT-96 |
| | MS14142A NOT 2 | TIRE, PNEUMATIC, AIRCRAFT, REBUILT 22X5.5 (200 MPH) TYPE VII (NAVY)[CUST: AS] [REVIEW: CC GS] | A | 2620 | | AS | 09-OCT-96 |
| | MS14147A NOT 3 | SERVICE SUITABILITY (FLIGHT) TESTING OF REBUILT NAVY AIRCRAFT TIRES[CUST: AS] [REVIEW: GS] | A | 2620 | | AS | 03-JUN-04 |
| | MS14152A NOT 2 | TIRE, PNEUMATIC, AIRCRAFT, 37 X 11.5 - 16, TYPE VIII (NAVY)[CUST: AS] [REVIEW: GS] | A | 2620 | | AS | 09-OCT-96 |
| | MS14161A NOT 1 | TIRE, PNEUMATIC, AIRCRAFT 22 X 6.75-10 (NAVY)[CUST: AS] [REVIEW: CC GS] | A | 2620 | | AS | 09-OCT-96 |
| | MS14170A NOT 2 | TIRE, PNEUMATIC, AIRCRAFT, REBUILT, 37 X 11.5 - 16, TYPE VII (NAVY)[CUST: AS] [REVIEW: GS] | A | 2620 | | AS | 09-OCT-96 |
| | MS14178A NOT 2 | TIRE, PNEUMATIC, AIRCRAFT, 24X6.5-14, FABRIC REINFORCED TREAD (200 KNOTS)[CUST: AS] [REVIEW: GS] | A | 2620 | | AS | 09-OCT-96 |
| | MS14185 NOT 2 | TIRE, PNEUMATIC, AIRCRAFT, REBUILT, 22X6.75-10[CUST: AS] [REVIEW: GS] | A | 2620 | | AS | 09-OCT-96 |
| | MS14186B NOT 1 | TIRE, PNEUMATIC, AIRCRAFT, REBUILT, 36 X 11[CUST: AS] [REVIEW: CC GS] | A | 2620 | | AS | 09-OCT-96 |
| | MS14193 NOT 2 | AIRCRAFT TIRE LIFE CYCLE COSTING (LCC), PROCEDURES FOR[CUST: AS] [REVIEW: CC GS] | A | 2620 | | AS | 29-JAN-97 |
| | MS14196 NOT 2 | TIRE, PNEUMATIC, AIRCRAFT, 18 X 5.7 - 8.00 (NAVY), FABRIC REINFORCED TREAD[CUST: AS] [REVIEW: CC GS] | A | 2620 | | AS | 09-OCT-96 |
| | MS14223 NOT 1 | TIRE, PNEUMATIC, AIRCRAFT, 26.0 X 8.75 - 11 (NAVY (AV-8B NLG)[CUST: AS] [REVIEW: CC GS] | A | 2620 | | AS | 09-OCT-96 |
| | MS14224 NOT 1 | TIRE, PNEUMATIC, AIRCRAFT 13.5 X 6.00-4 (NAVY) (AV-8B WLG)[CUST: AS] [REVIEW: CC GS] | A | 2620 | | AS | 09-OCT-96 |
| | MS14225 NOT 1 | TIRE, PNEUMATIC, AIRCRAFT, 26 X 7.75-13 (NAVY) (AV-8B MLG)[CUST: AS] [REVIEW: CC GS] | A | 2620 | | AS | 09-OCT-96 |
| | MS14482A NOT 1 | TIRE, PNEUMATIC, AIRCRAFT, 36 X 11, 24 PR[CUST: AS] [REVIEW: CC GS] | A | 2620 | | AS | 09-OCT-96 |
| | MS17838A NOT 2 | TIRE, PNEUMATIC, AIRCRAFT, 28X7.7 - TYPE VII (NAVY)[CUST: AS] [REVIEW: GS] | A | 2620 | | AS | 09-OCT-96 |
| | MS18060B NOT 2 | TIRE, PNEUMATIC, AIRCRAFT, 24X5.5(200 MPH) FABRIC TREAD TYPE VII (NAVY)[CUST: AS] [REVIEW: GS] | A | 2620 | | AS | 09-OCT-96 |
| | MS26526C NOT 2 | TIRE, PNEUMATIC, AIRCRAFT, 24 X 5.5 TYPE VII (NAVY)[CUST: AS] [REVIEW: CC GS] | A | 2620 | | AS | 09-OCT-96 |
| | MS26538B NOT 2 | TIRE, PNEUMATIC, AIRCRAFT, 20 X 4.4 TYPE VII (NAVY)[CUST: AS] [REVIEW: CC GS] | A | 2620 | | AS | 09-OCT-96 |
| | MS26539C NOT 2 | TIRE, PNEUMATIC, AIRCRAFT, 22 X 5.5, TYPE VII (NAVY)[CUST: AV AS 99] [REVIEW: GS] | A | 2620 | | AS | 28-AUG-96 |
| | MS26540B NOT 2 | TIRE, PNEUMATIC, AIRCRAFT, 20X5.5 TYPE VII (NAVY)[CUST: AS] [REVIEW: GS] | A | 2620 | | AS | 09-OCT-96 |
| | MS26543A NOT 2 | TIRE, PNEUMATIC - AIRCRAFT, 25 X 6.0 TYPE VII (NAVY)[CUST: AS] [REVIEW: CC GS] | A | 2620 | | AS | 09-OCT-96 |

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|---|---|---|---|---|---|---|
| MS26557A NOT 2 | TIRE, PNEUMATIC, AIRCRAFT, 44 X 13 HIGH SPEED - TYPE VII[CUST: AS 99] [REVIEW: GS] | A | 2620 | | AS | 28-AUG-96 |
| MS26563C NOT 1 | TIRE, PNEUMATIC, AIRCRAFT, 40 X 14, (200 MPH), TYPE VII (NAVY)[CUST: AS] [REVIEW: CC GS] | A | 2620 | | AS | 09-OCT-96 |
| MS90443E NOT 2 | TIRE, PNEUMATIC, AIRCRAFT, 28 X 9.0, TYPE VII (NAVY)[CUST: AS] [REVIEW: GS] | A | 2620 | | AS | 09-OCT-96 |
| ZZ-T-391E NOT 1 | TIRE, SOLID RUBBER, AND WHEELS, SOLID RUBBER TIRE, (INDUSTRIAL)[CUST: AT YD 99] [REVIEW: CC MC MD] | A | 2630 | / | AT | 25-SEP-98 |
| ZZ-T-441H NOT 1 | TIRE, PNEUMATIC, RETREADED AND REPAIRED[CUST: AT YD 99] [REVIEW: CC MC] | A | 2640 | * | AT | 25-SEP-98 |
| MIL-E-45332C(1) NOT 2 | ENGINE, GASOLINE, 4 CYLINDER, IN LINE, LIQUID COOLED, 65 HP, M151-2[CUST: AT] | A | 2805 | | AT | 20-MAR-98 |
| MIL-E-6059A NOT 2 | ENGINE, AIRCRAFT, RECIROCATING PROCESSE FOR CORROSION PROTECTION, PREOLING AND GROUND OPERATIONS OF[CUST: AV AS 11] [REVIEW: GS] | A | 2810 | | AS | 30-JUL-97 |
| MS9018B NOT 1 | INSERT - 18-1.5 MM AVIATION SPARK PLUG HELICAL COIL[CUST: AV AS] [REVIEW: GS MI] | A | 2810 | | AS | 21-AUG-96 |
| MS29531 NOT 1 | PLUG - EXHAUST PORT CLOSURE, AIRCRAFT ENGINE (ASG)[CUST: AS 99] [REVIEW: GS] | A | 2810 | | AS | 21-AUG-96 |
| MIL-E-52395A NOT 1 | ENGINE, DIESEL, 6 CYLINDER, V TYPE, 300 HP TURBO-CHARGED[CUST: AT] [REVIEW: CC] | A | 2815 | | AT | 30-DEC-97 |
| MIL-P-8686 NOT 1 | POWER UNITS, AIRCRAFT AUXILIARY, GAS-TURBINE-TYPE, GENERAL SPECIFICATION FOR (ASG)[CUST: AV AS 99] [REVIEW: 70 GS] | A | 2835 | | AS | 07-AUG-96 |
| MIL-P-81513 NOT 1 | POWER UNIT, AIRCRAFT AUXILIARY GAS TURBINE, TYPE I, NAVY MODEL NO. P-7[CUST: AS] [REVIEW: GS] | A | 2835 | | AS | 07-AUG-96 |
| MIL-A-87229(2) NOT 1 | AUXILLARY POWER SYSTEMS, AIRBORNE[CUST: 11] [REVIEW: GS] | D | 2835 | | 11 | 13-JUL-00 |
| MIL-E-5007D(3) NOT 1 | ENGINE, AIRCRAFT, TURBOJET AND TURBOFAN, GENERAL SPECIFICATION FOR[CUST: AV AS] [REVIEW: 99 GS] | A | 2840 | | AS | 08-JAN-97 |
| MIL-E-8593A NOT 1 | ENGINES, AIRCRAFT, TURBOSHAFT AND TURBOPROP, GENERAL SPECIFICATION FOR[CUST: AV AS 99] [REVIEW: GS] | A | 2840 | | AS | 08-JAN-97 |
| MIL-D-17984A(1) NOT 1 | DATA PRESENTATION REQUIREMENTS, INSTALLED PERFORMANCE AND AIR INDUCTION SYSTEMS (ASG)[CUST: AR AS] [REVIEW: 99 AV GS] | A | 2840 | | AS | 28-AUG-96 |
| MS9243 NOT 1 | COVER - ENGINE ACCESSORY DRIVE[CUST: AS 11] [REVIEW: GS] | A | 2840 | | AS | 28-AUG-96 |
| MIL-T-5208B NOT 1 | TANK, REMOVABLE, LIQUID PROPELLANT ROCKET ENGINE, GENERAL SPECIFICATION FOR[CUST: MI AS 19] [REVIEW: 99 GS] | A | 2845 | | 19 | 03-APR-98 |
| MIL-C-27410(1) NOT 1 | COMPONENTS, ROCKET PROPULSION FLUID SYSTEM, GENERAL SPECIFICATION FOR[CUST: 19] [REVIEW: 99 GS] | A | 2845 | | 19 | 03-APR-98 |
| MIL-M-29416(1) NOT 1 | MODULE, FULE TANK (SIXCON)[CUST: MC] | A | 2910 | | MC | 04-APR-98 |
| MIL-C-45300B(1) NOT 1 | CAP, FUEL TANK: FOR MILITARY COMBAT AND TACTICAL TRANSPORT VEHICLES[CUST: AT MC 99 CC] [REVIEW: 70 GL MI] | A | 2910 | | CC | 22-JAN-99 |
| MIL-T-46786B NOT 1 | TANKS, FUEL, ENGINE: GENERAL REQUIREMENTS FOR[CUST: AT YD CC] [REVIEW: MC] | A | 2910 | | CC | 22-JAN-99 |
| MIL-E-52649B NOT 1 | ENGINE COLD STARTING AIDS, ETHER FUEL PRIMERS[CUST: 99 CC] [REVIEW: 70 AT] | A | 2910 | | CC | 31-MAR-97 |
| MS35643C NOT 1 | GASKET, SYNTHETIC RUBBER, CAP, FUEL TANK[CUST: AT MC 99 CC] [REVIEW: MI] | A | 2910 | | CC | 22-JAN-99 |
| MS35644F NOT 1 | FILLER NECK ASSEMBLY, FUEL TANK-MILITARY VEHICLES[CUST: AT YD 99 CC] [REVIEW: 70 MI] | A | 2910 | | CC | 22-JAN-99 |
| MS35645F NOT 1 | CAP, FUEL TANK, TACTICAL VEHICLE, FORDING[CUST: AT MC 99 CC] [REVIEW: 70 MI] | A | 2910 | | CC | 22-JAN-99 |
| MS39254D NOT 1 | CYLINDER, ENGINE STARTING (ENGINE COLD-STARTING AID)[CUST: AT MC CC] | A | 2910 | | CC | 22-JAN-99 |
| MS51300E NOT 1 | CAP, FUEL TANK: COMBAT VEHICLE, SPILL-PROOF[CUST: AT MC 99 CC] [REVIEW: 70 MI] | A | 2910 | | CC | 22-JAN-99 |
| MS53075B NOT 1 | CAP, FUEL TANK-TACTICAL VEHICLE, NON-VENTED[CUST: AT MC 99 CC] [REVIEW: CR4 MI] | A | 2910 | | CC | 22-JAN-99 |
| MS90908B NOT 2 | FILLER TUBE, FUEL TANK-MILITARY VEHICLES[CUST: AT MC 99] [REVIEW: 70] | A | 2910 | | CC | 22-JAN-99 |
| MIL-P-5238C NOT 1 | PUMP, CENTRIFIGUAL, FUEL BOOSTER, AIRCRAFT, GENERAL SPECIFICATION FOR[CUST: AV AS] [REVIEW: GS] | A | 2915 | | AS | 28-AUG-96 |
| MIL-S-8710B NOT 2 | STRAINER, AIRFRAME FUEL SYSTEM, GENERAL SPECIFICATION FOR[CUST: AV AS 99] [REVIEW: GS] | A | 2915 | | 71 | 04-SEP-95 |
| MIL-S-25980A NOT 2 | SWITCH, FLOAT, AIRCRAFT FUEL LEVEL, GENERAL SPECIFICATION FOR[CUST: 99] [REVIEW: GS] | A | 2915 | | 71 | 19-DEC-03 |
| MIL-P-85315(1) NOT 1 | PUMP, EJECTOR, AIR VEHICLE FUEL, GENERAL SPECIFICATIONS FOR[CUST: AV AS 11] [REVIEW: GS] | A | 2915 | | AS | 28-AUG-96 |
| MS26551 NOT 2 | STRAINER, 2-1/2 INCH PRESSURE FUEL SERVICING[CUST: AS] | A | 2915 | | AS | 24-NOV-03 |
| MS29514C NOT 1 | FLANGE, ADAPTER LOCKING, PRESSURE FUEL SERVICING (ASG)[CUST: AS 99] [REVIEW: GS] | A | 2915 | | AS | 10-SEP-97 |
| MS29519C NOT 2 | ADAPTER, PRESSURE FUEL SERVICING VARIABLE CONFIGURATION, TYPE A-5[CUST: AS 99] [REVIEW: GS] | A | 2915 | | AS | 28-AUG-96 |
| MS29584THRUMS29587C NOT 1 | PUMP, ROTARY, POWER-DRIVEN, FUEL, AIRCRAFT (TAPER THREADED PORTS)[CUST: AV AS 99] [REVIEW: GS] | A | 2915 | | 71 | 04-SEP-95 |
| MS33551 NOT 1 | FITTING INSTALLATION, FLARED TUBE, EXTERNAL AND INTERNAL DISCHARGE PORTS, BOOSTER PUMP[CUST: AS 99] [REVIEW: 71 GS] | A | 2915 | | AS | 28-AUG-96 |
| MS33552 NOT 1 | FITTING, VARIABLE CONFIGURATION, LOW PRESSURE, EXTERNAL OUTLET, BOOSTER PUMP (ASG)[CUST: AS 99] [REVIEW: 71 GS] | A | 2915 | | AS | 28-AUG-96 |
| MS33751 NOT 1 | FLANGE, ACCESSORY MOUNTING[CUST: AV AS 99] [REVIEW: 71 GS] | A | 2915 | | AS | 28-AUG-96 |
| AFGS-87154A NOT 1 | FUEL SYSTEMS GENERAL DESIGN SPECIFICATION FOR[CUST: 11] [REVIEW: GS] | D | 2915 | | 11 | 13-JUL-00 |
| MIL-G-12604H NOT 1 | GENERATOR, ENGINE ACCESSORY DIRECT CURRENT 28 VOLT, 25 AMPERE[CUST: AT AS 99] [REVIEW: CC MC] | A | 2920 | | AT | 20-JAN-98 |
| MIL-DTL-13718F NOT 1 | RELAYS, ELECTROMAGNETIC 24 VOLT DC[CUST: AT MC 99] [REVIEW: CC CR MI] | A | 2920 | | AT | 16-SEP-02 |
| MS13804D NOT 1 | GENERATOR, ENGINE ACCESSORY D.C. 28-VOLT 40-AMP[CUST: AT YD CC] | A | 2920 | | CC | 22-JAN-99 |
| MS51114C NOT 2 | COIL, IGNITION-24 VOLT, DC (WITH INTERNAL BALLAST)[CUST: AT SH CC] [REVIEW: MC SA] | A | 2920 | | CC | 31-OCT-03 |
| MS51115A NOT 2 | COIL, IGNITION: 24 VOLT DC (WITHOUT INTERNAL BALLAST)[CUST: AT SH CC] [REVIEW: MC SA] | A | 2920 | | CC | 31-OCT-03 |
| MS51334B NOT 1 | CABLE ASSEMBLY, SPECIAL PURPOSE ELECTRICAL - GENERATOR TO REGULATOR, 25 AND 40 AMP SYSTEM[CUST: AT] [REVIEW: CC] | A | 2920 | | AT | 06-FEB-98 |
| MIL-C-5026F NOT 2 | CUTOUT RELAY, ENGINE GENERATOR[CUST: AV 99] [REVIEW: GS] | A | 2925 | | 71 | 04-SEP-95 |
| MIL-S-7886B(1) NOT 1 | SPARK PLUG, SHIELDED, AIRCRAFT RECIPROCATING ENGINE, GENERAL SPECIFICATION FOR[CUST: AV AS 99] [REVIEW: GS] | A | 2925 | | AS | 12-JAN-98 |
| MIL-L-19844A NOT 1 | LEAD, SHIELDED, DETACHABLE IGNITION[CUST: AS] [REVIEW: 99 AV GS] | A | 2925 | | AS | 07-MAY-97 |
| MIL-S-26547C NOT 1 | STARTER-GENERATOR ENGINE STU-6A[CUST: AV AS 99] [REVIEW: GS] | A | 2925 | | 71 | 04-SEP-95 |
| MS17840B NOT 1 | GASKET-SPARK PLUG[CUST: AV AS] [REVIEW: GS] | A | 2925 | | AS | 28-AUG-96 |
| MS21267A NOT 1 | TERMINAL ASSEMBLY, SPARK PLUG, DETACHABLE IGNITION LEAD[CUST: AV AS 99] [REVIEW: GS MC] | A | 2925 | | AS | 28-AUG-96 |
| MS27433 NOT 3 | CUTOUT RELAY, ENGINE GENERATOR, 28 VOLT DC SYSTEM[CUST: 99] [REVIEW: AS GS] | A | 2925 | | 71 | 25-MAR-96 |
| MS33509A NOT 2 | ADAPTER INSTALLATION - TYPE XII OR XVI DRIVE STARTER JAW[CUST: AV AS 99] [REVIEW: GS] | A | 2925 | | AS | 28-AUG-96 |
| QPL-19844-19 NOT 1 | LEAD, SHIELDED, DETACHABLE IGNITION | A | 2925 | | AS | 14-MAY-01 |

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|---|---|---|---|---|---|---|---|
| | QPL-26547-8 NOT 1 | STARTER-GENERATOR, ENGINE STU-6/A | A | 2925 | | 71 | 22-OCT-99 |
| | AN4116 REV 6 NOT 1 | STARTER - AIRCRAFT, DIRECT CRANKING, 28 VDC[CUST: AV AS 99] [REVIEW: GS] | A | 2925 | | AS | 28-AUG-96 |
| | AND10002 REV 2 | MOUNTING PAD AND DRIVE - AIRCRAFT ENGINE GENERATOR AND POWER TAKE-OFF[CUST: AS] [REVIEW: GS] | A | 2925 | | AS | 24-OCT-49 |
| | MS23005E NOT 1 | TUBE-OIL COOLER[CUST: AV AS 99] [REVIEW: 71 GS] | A | 2935 | | AS | 28-AUG-96 |
| | MS29590A NOT 2 | COOLER - LUBRICATING OIL, AIRCRAFT ENGINE, PETROLEUM BASE, TUBULAR, ROUND[CUST: 99] [REVIEW: GS] | A | 2935 | | 71 | 27-OCT-95 |
| | MS29593A NOT 2 | VALVE - OIL COOLER TEMPERATURE REGULATING WITH SURGE PROTECTION[CUST: 99] [REVIEW: GS] | A | 2935 | | 71 | 27-OCT-95 |
| | MS51389A NOT 2 | RAINCAP, FOR AIR CLEANER INTAKE FOR INDUSTRIAL ENGINES[CUST: MC 99 CC] [REVIEW: 70] | A | 2940 | | CC | 22-JAN-99 |
| | MS53063A NOT 2 | INDICATOR, AIR CLEANER, INTAKE, RESTRICTION MECHANICAL TYPE[CUST: AT CC] | A | 2940 | | CC | 22-JAN-99 |
| | MIL-H-3177C NOT 1 | HEATER, COOLANT, ENGINE, MULTIFUEL BURNING, 24 VOLT DC[CUST: AT MC 99] [REVIEW: AV CC CR4 MI] | A | 2990 | | AT | 30-SEP-98 |
| | MIL-S-7780B(3) NOT 1 | STARTER, ELECTRIC, CONSTANT CURRENT, DC[CUST: AV AS 99] [REVIEW: CC MI] | A | 2990 | | AS | 14-AUG-96 |
| | QPL-7780-12 NOT 1 | STARTER, ELECTRIC, CONSTANT CURRENT, DC | A | 2990 | | AS | 23-APR-01 |
| | MIL-S-19557/1 NOT 1 | STARTER, AIRCRAFT ENGINE, AIR TURBINE, MODEL A-14-1[CUST: AS] [REVIEW: GS] | A | 2995 | | AS | 18-SEP-96 |
| | MIL-S-19557/2 NOT 1 | STARTER, AIRCRAFT ENGINE, AIR TURBINE, MODEL A-19[CUST: AS] [REVIEW: GS] | A | 2995 | | AS | 18-SEP-96 |
| | MIL-S-19557/3 NOT 1 | STARTER, AIRCRAFT ENGINE, AIR TURBINE, MODEL A-19-1[CUST: AS] [REVIEW: GS] | A | 2995 | | AS | 18-SEP-96 |
| | MIL-S-19557/4 NOT 1 | STARTER, AIRCRAFT ENGINE, AIR TURBINE, MODEL A-21[CUST: AS] [REVIEW: GS] | A | 2995 | | AS | 18-SEP-96 |
| | MIL-S-19557/5 NOT 1 | STARTER, AIRCRAFT ENGINE, AIR TURBINE, MODEL A-22-3[CUST: AS] [REVIEW: GS] | A | 2995 | | AS | 18-SEP-96 |
| | MIL-S-27266A(1) NOT 1 | STARTER, ENGINE, CARTRIDGE/PNEUMATIC SHAFT DRIVE, GENERAL SPECIFICATION FOR[CUST: 99] [REVIEW: AV GS] | A | 2995 | | 71 | 27-OCT-97 |
| | MIL-S-38043A NOT 1 | STARTER, ENGINE, AIR TURBINE STU-16/A[CUST: 99] [REVIEW: GS] | A | 2995 | | 71 | 22-JUL-97 |
| | MIL-V-38398A(2) NOT 1 | VALVE, STARTER CONTROL, PNEUMATIC, AIRCRAFT ENGINE GENERAL SPECIFICATION FOR[CUST: 99] [REVIEW: GS] | A | 2995 | | 71 | 27-OCT-97 |
| | MIL-S-38399A(2) NOT 1 | STARTER, PNEUMATIC, AIRCRAFT ENGINE GENERAL SPECIFICATION FOR[CUST: 99] [REVIEW: GS] | A | 2995 | | 71 | 27-OCT-97 |
| | MS3330 NOT 1 | FLANGE ACCESSORY, 2.653 BC SQUARE, DESIGN STANDARD FOR[CUST: AS] [REVIEW: GS] | A | 2995 | | AS | 18-SEP-96 |
| | MS3331 NOT 1 | FLANGE ACCESSORY, 5,000 BC SQUARE, DESIGN STANDARD FOR[CUST: AS] [REVIEW: GS] | A | 2995 | | AS | 18-SEP-96 |
| | MS3332 NOT 1 | FLANGE ACCESSORY, 5,000 BC ROUND, DESIGN STANDARD FOR[CUST: AS] [REVIEW: GS] | A | 2995 | | AS | 18-SEP-96 |
| | MS3333 NOT 1 | FLANGE ACCESSORY, 8,000 BC ROUND, DESIGN STANDARD FOR[CUST: AS] [REVIEW: GS] | A | 2995 | | AS | 18-SEP-96 |
| | MS3334 NOT 1 | FLANGE ACCESSORY, 10,000 BC ROUND, DESIGN STANDARD FOR[CUST: AS] [REVIEW: GS] | A | 2995 | | AS | 18-SEP-96 |
| | MS3335 NOT 1 | SPLINE DETAILS-DRIVE PADS AND ACCESSORY FLANGES, DESIGN STANDARD FOR[CUST: AS] [REVIEW: GS] | A | 2995 | | AS | 18-SEP-96 |
| | MS9971 NOT 1 | COVER, ACCESSORY DRIVE, 5 INCHES (127 MM) BC ROUND, ALUMINUM[CUST: AS 11] [REVIEW: GS] | A | 2995 | | AS | 28-AUG-96 |
| | MS14116 NOT 2 | FLANGE, HYDRAULIC STARTER MOUNTING[CUST: AS] [REVIEW: GS] | A | 2995 | | AS | 18-SEP-96 |
| | MS14117 NOT 1 | ADAPTER, AIR TURBINE STARTER TO ENGINE, MOUNTING[CUST: AS] [REVIEW: GS] | A | 2995 | | AS | 18-SEP-96 |
| | MS14119 NOT 1 | FLANGE, AIR TURBINE STARTER MOUNTING[CUST: AS] [REVIEW: GS] | A | 2995 | | AS | 18-SEP-96 |
| | MS90301B NOT 2 | TRANSMISSION, POWER, CONSTANT SPEED 30 KW F-4 AIRCRAFT[CUST: AS] [REVIEW: GS] | A | 2995 | | AS | 18-SEP-96 |
| | AN5025 REV 4 NOT 1 | COVER - PROPELLER GOVERNOR DRIVE[CUST: AV 99] [REVIEW: GS] | A | 2995 | | 71 | 16-OCT-95 |
| | AN100036 REV 2 NOT 1 | COVER - TYPE XI ENGINE ACCESSORY DRIVE[CUST: AV AS 99] [REVIEW: 71] | A | 2995 | | GS6 | 15-DEC-03 |
| | AND10303 REV 5 | INSTALLATION CLEARANCE-TYPE XIV DRIVE[CUST: AS 11] [REVIEW: GS] | A | 2995 | | AS | 04-MAR-53 |
| | AND10320 REV 4 | INSTALLATION CLEARANCE-TYPE XII DRIVE[CUST: AS] [REVIEW: GS] | A | 2995 | | AS | 04-MAR-53 |
| | AND20001 REV 2 NOT 3 | DRIVE - TYPE XI ENGINE ACCESSORY[CUST: MI] [REVIEW: GS] | A | 2995 | | MI | 05-JUN-95 |
| | AND20006 REV 7 | DRIVE-TYPE XVI ENGINE ACCESSORY[CUST: AV AS] [REVIEW: GS] | A | 2995 | | AS | 22-MAY-89 |
| | MS33600 NOT 1 | DRIVE, MINIATURE, POWER MOTOR WITH INVOLUTE SPLINE - PINION (ASG)[CUST: AS 99] | A | 29GP | | AS | 28-AUG-96 |
| | AN4052 REV 7 NOT 1 | COUPLING, SHAFT, RIGID[CUST: AS 99 CC] [REVIEW: 71] | A | 3010 | | CC | 22-JAN-99 |
| | MIL-S-3644B NOT 1 | SHAFT ASSEMBLY, FLEXIBLE[CUST: AS 99] [REVIEW: SH] | A | 3040 | | 71 | 30-APR-96 |
| | AN4182 NOT 1 | ADAPTER - TYPE XVII DRIVE SPLINE[CUST: AV AS 99] | A | 3040 | | AS | 07-AUG-96 |
| | MIL-B-16129B NOT 2 | BEARING, BALL, ANNULAR, OPEN TYPE (FOR TORPEDO GYROSCOPES)[CUST: AT OS GS4] [REVIEW: AR] | A | 3110 | | GS4 | 14-JAN-03 |
| | MIL-B-22227A NOT 1 | BEARING, BALL, ANNULAR, GENERATOR AND MOTOR-GENERATOR[CUST: AV AS 99 GS4] [REVIEW: 11 MI] | A | 3110 | | GS4 | 01-OCT-97 |
| | MIL-R-22440 NOT 2 | ROLLER, BEARING, NEEDLE, FERROUS, SOLID[CUST: AT OS 99 GS4] [REVIEW: 84 CR4] | A | 3110 | | GS4 | 21-FEB-03 |
| | DOD-B-82737 SUP 1 NOT 3 | BALLS, BEARING, FERROUS AND NON-FERROUS (FOR USE IN BEARINGS, VALVES AND BEARING APPLICATIONS), GENERAL SPECIFICATION FOR[CUST: AT OS 99 GS4] [REVIEW: 11 84 AR AV CR IS SH] | A | 3110 | | GS4 | 21-MAR-01 |
| | DOD-B-82737/1 NOT 3 | BALLS, BEARING, AIRCRAFT QUALITY STEEL, METRIC[CUST: AT OS 99 GS4] [REVIEW: 11 84 AR AV CR IS SH] | A | 3110 | | GS4 | 21-MAR-01 |
| | DOD-B-82737/2 NOT 3 | BALLS, BEARING, STEEL, CHROME ALLOY, METRIC[CUST: AT OS 99 GS4] [REVIEW: 11 84 AR AV CR IS SH] | A | 3110 | | GS4 | 21-MAR-01 |
| | DOD-B-82737/3 NOT 3 | BALLS, BEARING, CORROSION RESISTANT STEEL, METRIC[CUST: AT OS 99 GS4] [REVIEW: 11 84 AR AV CR IS SH] | A | 3110 | | GS4 | 21-MAR-01 |
| | DOD-B-82737/4 NOT 3 | BALLS, BEARING, STEEL, CARBON, METRIC[CUST: AT OS 99 GS4] [REVIEW: 11 84 AR AV CR IS SH] | A | 3110 | | GS4 | 21-MAR-01 |
| | DOD-B-82737/5 NOT 3 | BALLS, BEARING, BRONZE, METRIC[CUST: AT OS 99 GS4] [REVIEW: 11 84 AR AV CR IS SH] | A | 3110 | | GS4 | 21-MAR-01 |
| | DOD-B-82737/6 NOT 3 | BALLS, BEARING, NICKEL-COPPER ALLOY (K-MONEL) METRIC[CUST: AT OS 99 GS4] [REVIEW: 11 84 AR AV CR IS SH] | A | 3110 | | GS4 | 21-MAR-01 |
| | MIL-B-85684 NOT 4 | BEARING, SPIN (SIDEWINDER)[CUST: AS GS4] | A | 3110 | | GS4 | 14-JAN-03 |
| | DS3225 NOT 2 | BEARING, ROLLER, TAPERED, SINGLE ROW OF ROLLERS (METRIC SERIES)[CUST: AT OS 99 GS4] [REVIEW: 84 AV MC NS SH] | A | 3110 | | GS4 | 27-JUN-02 |
| | MS17102A NOT 2 | BEARING, BALL, THRUST, METRIC, SELF-ALIGNING[CUST: MI MC GS4] | A | 3110 | | GS4 | 14-JAN-03 |
| | MS17130F NOT 2 | RING, BEARING, INNER, FOR NEEDLE ROLLER BEARING WITH DRAWN OUTER RING[CUST: AT OS 99 GS4] | A | 3110 | | GS4 | 09-JAN-04 |
| | MS17131H NOT 1 | BEARING, ROLLER, NEEDLE, DRAWN OUTER RING, FULL COMPLEMENT, WITHOUT INNER RING, OPEN AND CLOSED END, STANDARD TYPE[CUST: AT OS 99 GS4] [REVIEW: 84 CR4 GL] | A | 3110 | | GS4 | 09-JAN-04 |
| | MS17133B(1) NOT 1 | BEARING, ROLLER, SELF-ALIGNING, DOUBLE ROW[CUST: AT 11 GS4] | A | 3110 | | GS4 | 09-JAN-04 |
| | MS17162A NOT 1 | BEARING, BALL, THRUST, INCH SIZE, SINGLE DIRECTION, FLAT RACE SURFACE, STAGGERED BALL TYPE[CUST: AT MC 99 GS4] [REVIEW: 84 MI] | A | 3110 | | GS4 | 30-SEP-03 |

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|---|---|---|---|---|---|---|---|
| | MS17169A NOT 1 | BEARING, ROLLER, THRUST, TWO CHANNELED RACE SURFACE, RIGID OR FLAT SEAT TYPE[CUST: AT MC 99 GS4] [REVIEW: 84 MI] | A | 3110 | | GS4 | 30-SEP-03 |
| | MS19065A NOT 2 | ROLLER, BEARING, FERROUS, SOLID, SPHERICAL END[CUST: AT OS 99 GS4] [REVIEW: 84 MC] | A | 3110 | | GS4 | 14-JAN-03 |
| | MS19073 NOT 1 | BEARING, ROLLER, CYLINDRICAL, SINGLE ROW OF ROLLERS, TWO ROLLER RETAINING RIBS ON INNER RING, TWO ROLLER RETAINING SNAP RINGS ON OUTER RING, NON-LOCATING[CUST: AT OS] [REVIEW: CR4 GS IS MC SH] | A | 3110 | | OS | 22-APR-98 |
| | MS19074 NOT 1 | BEARING, ROLLER, CYLINDRICAL, SINGLE ROW OF ROLLERS, TOW ROLLER RETAINING RIBS ON INNER RING, CYLINDRICAL OUTER RING, NON-LOCATING[CUST: AT OS] [REVIEW: GS IS MC SH] | A | 3110 | | OS | 22-APR-98 |
| | MS19075 NOT 1 | BEARING, ROLLER, CYLINDRICAL, SINGLE ROW OF ROLLERS, CYLINDRICAL INNER RING, TWO ROLLER RETAINING RIBS ON OUTER RING, ONE DIRECTION LOCATING[CUST: AT OS] [REVIEW: GS IS MC SH] | A | 3110 | | OS | 22-APR-98 |
| | MS19076 NOT 1 | BEARING, ROLLER, CYLINDRICAL, SINGLE ROW OF ROLLERS, CYLINDRICAL INNER RING, TWO ROLLER RETAINING RIBS ON OUTER RING, NON-LOCATING[CUST: AT OS] [REVIEW: CR4 GS IS MC SH] | A | 3110 | | OS | 22-APR-98 |
| | MS19077 NOT 1 | BEARING, ROLLER, CYLINDRICAL, SINGLE ROW OF ROLLERS, TWO ROLLER RETAINING RIBS ON INNER RING, ONE ROLLER RETAINING RIB ON OUTER RING, ONE DIRECTION LOCATING[CUST: AT OS] [REVIEW: GS IS MC SH] | A | 3110 | | OS | 22-APR-98 |
| | MS19078 NOT 1 | BEARING, ROLLER, CYLINDRICAL, SINGLE ROW OF ROLLERS, ONE ROLLER RETAINING RIB ON INNER RING, TWO ROLLER RETAINING RIBS ON OUTER RING, ONE DIRECTION LOCATING[CUST: AT OS] [REVIEW: GS IS MC SH] | A | 3110 | | OS | 22-APR-98 |
| | MS19079 NOT 1 | BEARING, ROLLER, CYLINDRICAL, SINGLE ROW OF ROLLERS, TWO ROLLER RETAINING RIBS ON INNER RING, TWO ROLLER RETAINING RIBS ON OUTER RING, TWO DIRECTION LOCATING[CUST: AT OS] [REVIEW: GS IS MC SH] | A | 3110 | | OS | 22-APR-98 |
| | MS19081B NOT 1 | BEARING, ROLLER, TAPERED SINGLE ROW OF ROLLERS, NORMAL ANGLE[CUST: AT OS 99] [REVIEW: 84 AR AV CR4 GS IS MC MI SH YD] | A | 3110 | | OS | 22-APR-98 |
| | MS19082A NOT 2 | BEARING, ROLLER, TAPERED, SINGLE ROW OFROLLERS, NORMAL ANGLE, LLANGED CUP, TYPE 755 (TSF)[CUST: AT OS 99] [REVIEW: 84 AV GS IS MC MI NS SA] | A | 3110 | | OS | 22-APR-98 |
| | MS19083A NOT 1 | BEARING, ROLLER, TAPERED, SINGLE ROW OFROLLERS, STEEP ANGLE, TYPE 753 (TSS)[CUST: AT OS 99] [REVIEW: 84 AV GS IS MC MI NS SA] | A | 3110 | | OS | 22-APR-98 |
| | MS19084A NOT 2 | BEARING, ROLLER, TAPERED, SINGLE ROW OFROLLERS, STEEP ANGLE, FLANGED CUP, TYPE 759 (TSSF)[CUST: AT OS 99] [REVIEW: AV GS IS MC MI NS SA] | A | 3110 | | OS | 22-APR-98 |
| | MS19085A NOT 1 | BEARING, ROLLER, TAPERED, TWO ROWS OF ROLLERS, TYPE 757 (TDI) & 770 (TDIS)[CUST: OS 99] [REVIEW: 84 AV GS IS MC NS SH] | A | 3110 | | OS | 22-APR-98 |
| | MS19086A NOT 1 | BEARING, ROLLER, TAPERED, DOUBLE ROW OF ROLLERS, NORMAL ANGLE, TWO SINGLE CONES, ONE DOUBLE CUP, ADJUSTABLE, TYPE 761 (TDO)[CUST: OS 99] [REVIEW: 84 AV GS IS MC SH] | A | 3110 | | OS | 22-APR-98 |
| | MS19087A NOT 1 | BEARING ROLLER, TAPERED DOUBLE ROW OF ROLLERS, STEEP ANGLE, TWO SINGLE CONES, ONE DOUBLE CUP, ADJUSTABLE, TYPE 763 (TDOS)[CUST: OS 99] [REVIEW: 84 AV GS IS MC NS SH] | A | 3110 | | OS | 22-APR-98 |
| | MS19088A NOT 1 | BEARING, ROLLER, TAPERED, DOUBLE ROW OF ROLLERS, NORMAL ANGLE, TWO SINGLE CONES, ONE DOUBLE CUP, NON ADJUSTABLE, TYPE 764 (TNA)[CUST: OS] [REVIEW: 84 99 AV GS IS MC NS SH] | A | 3110 | | OS | 22-APR-98 |
| | MS19089A NOT 1 | BEARING, ROLLER, TAPERED, DOUBLE ROW OF ROLLERS, STEEP ANGLE, TWO SINGLE CONES, ONE DOUBLE CUP, NON ADJUSTABLE, TYPE 767 (TNA)[CUST: OS 99] [REVIEW: 84 AV GS IS MC NS SH] | A | 3110 | | OS | 22-APR-98 |
| | MS21432B NOT 2 | BEARING, ROLLER, NEEDLE, TRACK ROLLER, INTEGRAL STUD, TYPE VII, ANTIFRICTION, INCH[CUST: AT AS 99 GS4] [REVIEW: 84] | A | 3110 | | GS4 | 14-JAN-03 |
| | MS24465J | BEARING, ROLLER, NEEDLE-SINGLE ROW, HEAVY DUTY, TRACK ROLLER, TYPE V, ANTIFRICTION, INCH (USE MS 21438)[CUST: AT AS 99] [REVIEW: 84 GS IS MI] | A | 3110 | | AS | 05-DEC-94 |
| | MS24466K | BEARING, ROLLER, NEEDLE-DOUBLE ROW, HEAVY DUTY, TRACK ROLLER, TYPE VI ANTIFRICTION, INCH (USE MS21439)[CUST: AT AS 99] [REVIEW: 84 GS] | A | 3110 | | AS | 21-SEP-98 |
| | MS51961F NOT 2 | BEARING, ROLLER, NEEDLE: THICK OUTER RING WITH ROLLERS AND CAGE[CUST: AT OS 99 GS4] | A | 3110 | | GS4 | 30-SEP-03 |
| | MS51962F NOT 2 | RING, BEARING, INNER: FOR NEEDLE ROLLER BEARING WITH THICK OUTER RING[CUST: AT OS 99 GS4] | A | 3110 | | GS4 | 30-SEP-03 |
| | MS52141 NOT 1 | BEARING, ROLLER, NEEDLE: DRAWN OUTER RING, CAGED, WITHOUT INNER RING OPEN AND CLOSED END, STANDARD TYPE[CUST: AT OS 99 GS4] [REVIEW: AR AV CR4 GL MC MI] | A | 3110 | | GS4 | 30-SEP-03 |
| | MS52142A NOT 3 | BEARING, ROLLER, NEEDLE, DRAWN OUTER RING, FULL COMPLEMENT, WITHOUT INNER RING, OPEN END, EXTRA PRECISION TYPE[CUST: AT OS 99 GS4] [REVIEW: AR AV CR4 GL MC MI SH] | A | 3110 | | GS4 | 14-JAN-03 |
| | MS52143 NOT 3 | BEARING, ROLLER, NEEDLE: THICK OUTER RING WITH ROLLERS, CAGE AND SEALS[CUST: AT OS GS4] | A | 3110 | | GS4 | 30-SEP-03 |
| | MS500072C NOT 2 | BEARING, ROLLER, NEEDLE: ASSEMBLY (THICK OUTER RACE)[CUST: AT OS GS4] | A | 3110 | | GS4 | 30-SEP-03 |
| | QPL-22227-6 NOT 1 | BEARING, BALL, ANNULAR, GENERATOR AND MOTOR-GENERATOR | A | 3110 | | GS4 | 07-FEB-00 |
| | MIL-B-5687D(1) NOT 3 | BEARINGS, SLEEVE, WASHERS, THRUST, SINTERED, METAL POWDER, OIL-IMPREGNATED, GENERAL SPECIFICATION FOR[CUST: AT OS 99 GS4] [REVIEW: 84 AR AS NS] | A | 3120 | | GS4 | 24-OCT-03 |
| | MIL-B-8942A(2) | BEARINGS, PLAIN, TFE LINED,SELF ALIGNING[CUST: AT AS 99] [REVIEW: 84 GS IS] | A | 3120 | | AS | 10-FEB-78 |
| | MIL-B-8943A(3) | BEARING, JOURNAL PLAIN AND FLANGED, TFELINED[CUST: AV AS 99] [REVIEW: 84 GS] | A | 3120 | | AS | 10-FEB-78 |
| | MIL-B-8948A(1) | BEARING, PLAIN, ROD END, TFE LINED, SELF-ALIGNING[CUST: AV AS 99] [REVIEW: 84 GS IS] | A | 3120 | | AS | 10-FEB-78 |
| | MIL-B-13501D NOT 2 | BEARINGS AND BUSHINGS, BRASS AND BRONZE, MACHINED OR FORMED[CUST: MI] [REVIEW: GS SM] | A | 3120 | | MI | 06-APR-05 |
| | MIL-B-85598 | BEARINGS, ELASTOMERIC GENERAL SPECIFICATION FOR[CUST: AR AS 99] [REVIEW: 84 AV GS IS] | A | 3120 | | AS | 04-JAN-88 |
| | MS17795A NOT 2 | BEARING, SLEEVE, PLAIN TYPE, SINTERED BRONZE, OIL IMPREGNATED[CUST: AT OS 99 GS4] [REVIEW: 84 AR AV MI] | A | 3120 | | GS4 | 30-OCT-03 |
| | MS17796B(1) | BEARING, SLEEVE, FLANGED, SINTERED BRONZE, OIL IMPREGNATED[CUST: AT OS 99] [REVIEW: 84] | A | 3120 | | GS4 | 14-JUL-04 |
| | MS21242D | BEARING, PLAIN, ROD END, SELF-ALIGNING, TFE LINED, EXTERNALLY THREADED[CUST: AV AS 11] [REVIEW: 84 99 GS] | A | 3120 | | AS | 19-JUL-89 |
| | MS21783 NOT 2 | BEARING, WASHER, THRUST, SINTERED BROZE, OIL IMPREGNATED[CUST: AT OS 99 GS4] [REVIEW: 11 84 AR AS CC MI] | A | 3120 | | GS4 | 17-NOV-03 |
| | MS35688A NOT 2 | V - BEARING (SPRING, LOADED THROW OUT TYPE)[CUST: AR MC GS4] [REVIEW: AT] | A | 3120 | | GS4 | 14-JAN-03 |
| | MS35794A NOT 2 | BEARING, SLEEVE, STEEL-BACKED BIMETAL, SPLIT TYPE,ONE PIECE[CUST: OS GS4] [REVIEW: AS AT SH] | A | 3120 | | GS4 | 14-JAN-03 |
| | AN947 REV A NOT 1 | BEARING-ROD END, EXTERNAL THREAD, SELF-ALIGNING, PLAIN, AIRFRAME[CUST: AT 99 GS4] [REVIEW: 84] | A | 3120 | | GS4 | 09-MAY-02 |
| | SAE-AMS4815 | BEARINGS, SILVER PLATED STEEL BACK[CUST: AV AS 11 GS4] | A | 3120 | | GS4 | 01-JAN-92 |
| | SAE-AMS4822 | BEARINGS, LEADED BRONZE 71.5CU - 25PB - 3.0SN STEEL BACK[CUST: AV AS 11 GS4] | A | 3120 | | GS4 | 01-APR-91 |
| | SAE-AMS4824 | BEARINGS, BABBITT-COATED LEADED-BRONZE STEEL BACK[CUST: AV AS 11 GS4] | A | 3120 | | GS4 | 01-JAN-92 |
| | SAE-AMS4825 | BEARINGS, LEADED BRONZE 74CU - 15.5PB - 10SN STEEL BACK[CUST: AV AS 11 GS4] | A | 3120 | | GS4 | 01-OCT-89 |
| | SAE-AMS7440 | BALLS, STEEL, LOW-CHROMIUM, HIGH-CARBON HARDENED AND TEMPERED[CUST: AV AS 11 GS4] | A | 3120 | | GS4 | 15-AUG-95 |
| | MIL-S-52339E(3) NOT 1 | SHOP EQUIPMENT, WOODWORKING TRAILER MOUNTED[CUST: AT] | A | 3220 | | AT | 09-MAR-98 |
| | GGG-S-58F NOT 1 | SAW, RADIAL OVERARM, WOODWORKING[CUST: AT 99] [REVIEW: 84 CG] | A | 3220 | / | IS | 08-MAY-01 |
| | MIL-E-80254A NOT 1 | ELECTRO-CHEMICAL MACHINE, GRINDING, SURFACE[CUST: AR SH 99 GS6] | A | 3410 | | GS6 | 28-SEP-99 |
| | MIL-D-18072D NOT 2 | DRILLING MACHINES, UPRIGHT, SENSITIVE, BENCH TYPE, SINGLE SPINDLE, 5/16 INCH AND UNDER, HAND FEED[CUST: AR SH 99] | A | 3413 | | GS6 | 12-OCT-04 |

| Last Action | DOCUMENT NUMBER | DOCUMENT TITLE | Distribution | FSC/Area | MCA | Prep. Acty | Date |
|---|---|---|---|---|---|---|---|
| | MIL-W-45992A NOT 2 | WELDING MACHINE, ARC, DIRECT CURRENT (DC), CONSTANT CURRENT (CC), CONSTANT VOLTAGE (CV), 350 AMPERE, DIESEL ENGINE DRIVEN (DED), BASE MOUNTED[CUST: AR] [REVIEW: GS] | A | 3431 | | AR | 17-JUL-98 |
| | MIL-W-6873C NOT 1 | WELDING; FLASH, CARBON AND ALLOY STEEL[CUST: MR AS 11] [REVIEW: AT CR4 EA GS MI] | A | 3432 | | 11 | 29-DEC-97 |
| | MIL-E-45829A NOT 4 | ELECTRODE, WELDING, COPPER, SILICON-DEOXIDIZED, SOLID, BARE[CUST: AR] [REVIEW: GS] | A | 3432 | | AR | 06-JUL-98 |
| | MIL-P-85856(2) SUP 1 NOT 1 | POWDER MATERIALS FOR FLAME AND PLASMA SPRAYED COATINGS, GENERAL SPECIFICATION FOR (USE A-A-59315)[CUST: MR AS 11] [REVIEW: 71 99 GS SH] | A | 3439 | | AS | 04-SEP-98 |
| | MIL-P-85856/1 NOT 2 | POWDER MATERIALS FOR FLAME AND PLASMA SPRAYED COATINGS NICKEL-ALUMINUM, TYPE I, CLASS 2, COMPOSITION G (USE A-A-59315/1)[CUST: MR AS 11] [REVIEW: 71 99 GS SH] | A | 3439 | | AS | 04-SEP-98 |
| | MIL-P-85856/2 NOT 2 | POWDER MATERIALS FOR FLAME AND PLASMA SPRAYED COATINGS ALUMINUM-BRONZE, TYPE I, CLASS 2, COMPOSITION F (USE A-A-59315/2)[CUST: MR AS 11] [REVIEW: 71 99 GS SH] | A | 3439 | | AS | 04-SEP-98 |
| | MIL-P-85856/3 NOT 2 | POWDER MATERIALS FOR FLAME AND PLASMA SPRAYED COATINGS ALUMINUM-BRONZE, TYPE I, CLASS 1, COMPOSITION F (USE A-A-59315/3)[CUST: MR AS 11] [REVIEW: 71 99 GS SH] | A | 3439 | | AS | 04-SEP-98 |
| | MIL-P-85856/4 NOT 2 | POWDER MATERIALS FOR FLAME AND PLASMA SPRAYED COATINGS ALUMINUM SILICON ALLOY, TYPE I, CLASS 2, COMPOSITION E (USE A-A-59315/4)[CUST: MR AS 11] [REVIEW: 71 99 GS SH] | A | 3439 | | AS | 04-SEP-98 |
| | MIL-P-85856/5 NOT 2 | POWDER MATERIALS FOR FLAME AND PLASMA SPRAYED COATINGS ALUMINUM (CP), TYPE I, CLASS 2, COMPOSITION D (USE A-A-59315/5)[CUST: MR AS 11] [REVIEW: 71 99 GS SH] | A | 3439 | | AS | 04-SEP-98 |
| | MIL-P-85856/6 NOT 2 | POWDER MATERIALS FOR FLAME AND PLASMA SPRAYED COATINGS COBALT BASE, TYPE I, CLASS 2, COMPOSITION C (USE A-A-59315/6)[CUST: MR AS 11] [REVIEW: 71 99 GS SH] | A | 3439 | | AS | 04-SEP-98 |
| | MIL-P-85856/7 NOT 2 | POWDER MATERIALS FOR FLAME AND PLASMA SPRAYED COATINGS NICKEL CHROMIUM ALLOY, TYPE I, CLASS 1, COMPOSITION B (USE A-A-59315/7)[CUST: MR AS 11] [REVIEW: 71 99 GS SH] | A | 3439 | | AS | 04-SEP-98 |
| | MIL-P-85856/8 NOT 2 | POWDER MATERIALS FOR FLAME AND PLASMA SPRAYED COATINGS NICKEL CHROMIUM ALLOY, TYPE I, CLASS 2, COMPOSITION B (USE A-A-59315/8)[CUST: MR AS 11] [REVIEW: 71 99 GS SH] | A | 3439 | | AS | 04-SEP-98 |
| | MIL-P-85856/9 NOT 2 | POWDER MATERIALS FOR FLAME AND PLASMA SPRAYED COATINGS PURE MOLYBDENUM, TYPE I, CLASS 2, COMPOSITION A (USE A-A-59315/9)[CUST: MR AS 11] [REVIEW: 71 99 GS SH] | A | 3439 | | AS | 04-SEP-98 |
| | MIL-P-85856/10 NOT 2 | POWDER MATERIALS FOR FLAME AND PLASMA SPRAYED COATINGS NICKEL-ALUMINUM, TYPE I, CLASS 2, COMPOSITION H (USE A-A-59315/10)[CUST: MR AS 11] [REVIEW: 71 99 GS SH] | A | 3439 | | AS | 04-SEP-98 |
| | MIL-P-85856/11 NOT 2 | POWDER MATERIALS FOR FLAME AND PLASMA SPRAYED COATINGS PURE NICKEL, TYPE I, CLASS 1, COMPOSITION J (USE A-A-59315/11)[CUST: MR AS 11] [REVIEW: 71 99 GS SH] | A | 3439 | | AS | 04-SEP-98 |
| | MIL-P-85856/12 NOT 2 | POWDER MATERIALS FOR FLAME AND PLASMA SPRAYED COATINGS NICKEL BASE ALLOY, TYPE I, CLASS 1, COMPOSITION K (USE A-A-59315/12)[CUST: MR AS 11] [REVIEW: 71 99 GS SH] | A | 3439 | | AS | 04-SEP-98 |
| | MIL-P-85856/13 NOT 2 | POWDER MATERIALS FOR FLAME AND PLASMA SPRAYED COATINGS NICKEL BASE ALLOY, TYPE I, CLASS 2, COMPOSITION K (USE A-A-59315/13)[CUST: MR AS 11] [REVIEW: 71 99 GS SH] | A | 3439 | | AS | 04-SEP-98 |
| | MIL-P-85856/14 NOT 2 | POWDER MATERIALS FOR FLAME AND PLASMA SPRAYED COATINGS TYPE 316 STAINLESS STEEL, TYPE I, CLASS 2, COMPOSITION M (USE A-A-59315/14)[CUST: MR AS 11] [REVIEW: 71 99 GS SH] | A | 3439 | | AS | 04-SEP-98 |
| | MIL-P-85856/15 NOT 2 | POWDER MATERIALS FOR FLAME AND PLASMA SPRAYED COATINGS NICKEL-CHROMIUM-BORON, TYPE I, CLASS 1, COMPOSITION N (USE A-A-59315/15)[CUST: MR AS 11] [REVIEW: 71 99 GS SH] | A | 3439 | | AS | 04-SEP-98 |
| | MIL-P-85856/16 NOT 2 | POWDER MATERIALS FOR FLAME AND PLASMA SPRAYED COATINGS MOLYBDENUM, TYPE I, CLASS 1, COMPOSITION P (USE A-A-59315/16)[CUST: MR AS 11] [REVIEW: 71 99 GS SH] | A | 3439 | | AS | 04-SEP-98 |
| | MIL-P-85856/17 NOT 2 | POWDER MATERIALS FOR FLAME AND PLASMA SPRAYED COATINGS COBALT-CHROMIUM-TUNGSTEN, TYPE I, CLASS 2, COMPOSITION R (USE A-A-59315/17)[CUST: MR AS 11] [REVIEW: 71 99 GS SH] | A | 3439 | | AS | 04-SEP-98 |
| | MIL-P-85856/18 NOT 2 | POWDER MATERIALS FOR FLAME AND PLASMA SPRAYED COATINGS COBALT-CHROMIUM-NICKEL-TUNGSTEN, TYPE I, CLASS 1, COMPOSITION S (USE A-A-59315/18)[CUST: MR AS 11] [REVIEW: 71 99 GS SH] | A | 3439 | | AS | 04-SEP-98 |
| | MIL-P-85856/19 NOT 2 | POWDER MATERIALS FOR FLAME AND PLASMA SPRAYED COATINGS COPPER-NICKEL, TYPE I, CLASS 2, COMPOSITION T (USE A-A-59315/19)[CUST: MR AS 11] [REVIEW: 71 99 GS SH] | A | 3439 | | AS | 04-SEP-98 |
| | MIL-P-85856/20 NOT 2 | POWDER MATERIALS FOR FLAME AND PLASMA SPRAYED COATINGS NICKEL-CHROMIUM ALLOY, TYPE I, CLASS 1, COMPOSITION U (USE A-A-59315/20)[CUST: MR AS 11] [REVIEW: 71 99 GS SH] | A | 3439 | | AS | 04-SEP-98 |
| | MIL-P-85856/21 NOT 2 | POWDER MATERIALS FOR FLAME AND PLASMA SPRAYED COATINGS NICKEL-CHROMIUM-ALUMINUM, TYPE I, CLASS 2, COMPOSITION V (USE A-A-59315/21)[CUST: MR AS 11] [REVIEW: 71 99 GS SH] | A | 3439 | | AS | 04-SEP-98 |
| | MIL-P-85856/22 NOT 2 | POWDER MATERIALS FOR FLAME AND PLASMA SPRAYED COATINGS SILICON-ALUMINUM PLUS POLYMER, TYPE I, CLASS 1, COMPOSITION W (USE A-A-59315/22)[CUST: MR AS 11] [REVIEW: 71 99 GS SH] | A | 3439 | | AS | 04-SEP-98 |
| | MIL-P-85856/23 NOT 2 | POWDER MATERIALS FOR FLAME AND PLASMA SPRAYED COATINGS NICKEL-CHROME-ALUMINUM-IRON-MOLYBDENUM, TYPE I, CLASS 2, COMPOSITION DD (USE A-A-59315/23)[CUST: MR AS 11] [REVIEW: 71 99 GS SH] | A | 3439 | | AS | 04-SEP-98 |
| | MIL-P-85856/24 NOT 2 | POWDER MATERIALS FOR FLAME AND PLASMA SPRAYED COATINGS TUNGSTEN CARBIDE-COBALT, TYPE I, CLASS 1, COMPOSITION AA (USE A-A-59315/24)[CUST: MR AS 11] [REVIEW: 71 99 GS SH] | A | 3439 | | AS | 04-SEP-98 |
| | MIL-P-85856/25 NOT 2 | POWDER MATERIALS FOR FLAME AND PLASMA SPRAYED COATINGS MOLYBDENUM-ALUMINUM-NICKEL ALLOY, TYPE I, CLASS 2, COMPOSITION BB (USE A-A-59315/25)[CUST: MR AS 11] [REVIEW: 71 99 GS SH] | A | 3439 | | AS | 04-SEP-98 |
| | MIL-P-85856/26 NOT 2 | POWDER MATERIALS FOR FLAME AND PLASMA SPRAYED COATINGS COPPER-ALUMINUM COMPOSITE, TYPE I, CLASS 2, COMPOSITION EE (USE A-A-59315/26)[CUST: MR AS 11] [REVIEW: 71 99 GS SH] | A | 3439 | | AS | 04-SEP-98 |
| | MIL-P-85856/27 NOT 2 | POWDER MATERIALS FOR FLAME AND PLASMA SPRAYED COATINGS MOLYBDENUM-NICKEL-ALUMINUM, TYPE I, CLASS 2, COMPOSITION FF (USE A-A-59315/27)[CUST: MR AS 11] [REVIEW: 71 99 GS SH] | A | 3439 | | AS | 04-SEP-98 |
| | MIL-P-85856/28 NOT 2 | POWDER MATERIALS FOR FLAME AND PLASMA SPRAYED COATINGS CARBON STEEL-MOLYBDENUM-ALUMINUM, TYPE I, CLASS 2, COMPOSITION GG (USE A-A-59315/28)[CUST: MR AS 11] [REVIEW: 71 99 GS SH] | A | 3439 | | AS | 04-SEP-98 |
| | MIL-P-85856/29 NOT 2 | POWDER MATERIALS FOR FLAME AND PLASMA SPRAYED COATINGS IRON-MOLYBDENUM-ALUMINUM, TYPE I, CLASS 2, COMPOSITION HH (USE A-A-59315/29)[CUST: MR AS 11] [REVIEW: 71 99 GS SH] | A | 3439 | | AS | 04-SEP-98 |
| | MIL-P-85856/30 NOT 2 | POWDER MATERIALS FOR FLAME AND PLASMA SPRAYED COATINGS TUNGSTEN CARBIDE-COBALT, TYPE II, CLASS 1, COMPOSITION A (USE A-A-59315/30)[CUST: MR AS 11] [REVIEW: 71 99 GS SH] | A | 3439 | | AS | 04-SEP-98 |
| | MIL-P-85856/31 NOT 2 | POWDER MATERIALS FOR FLAME AND PLASMA SPRAYED COATINGS TUNGSTEN CARBIDE-COBALT, TYPE II, CLASS 2, COMPOSITION A (USE A-A-59315/31)[CUST: MR AS 11] [REVIEW: 71 99 GS SH] | A | 3439 | | AS | 04-SEP-98 |
| | MIL-P-85856/32 NOT 2 | POWDER MATERIALS FOR FLAME AND PLASMA SPRAYED COATINGS CHROMIUM CARBIDE, TYPE II, CLASS 1, COMPOSITION B (USE A-A-59315/32)[CUST: MR AS 11] [REVIEW: 71 99 GS SH] | A | 3439 | | AS | 04-SEP-98 |
| | MIL-P-85856/33 NOT 2 | POWDER MATERIALS FOR FLAME AND PLASMA SPRAYED COATINGS CHROMIUM CARBIDE, TYPE II, CLASS 2, COMPOSITION B (USE A-A-59315/33)[CUST: MR AS 11] [REVIEW: 71 99 GS SH] | A | 3439 | | AS | 04-SEP-98 |
| | MIL-P-85856/34 NOT 2 | POWDER MATERIALS FOR FLAME AND PLASMA SPRAYED COATINGS ALUMINUM OXIDE, TYPE II, CLASS 1, COMPOSITION D (USE A-A-59315/34)[CUST: MR AS 11] [REVIEW: 71 99 GS SH] | A | 3439 | | AS | 04-SEP-98 |
| | MIL-P-85856/35 NOT 2 | POWDER MATERIALS FOR FLAME AND PLASMA SPRAYED COATINGS ALUMINA-TITANIA, TYPE II, CLASS 1, COMPOSITION E (USE A-A-59315/35)[CUST: MR AS 11] [REVIEW: 71 99 GS SH] | A | 3439 | | AS | 04-SEP-98 |
| | MIL-P-85856/36 NOT 2 | POWDER MATERIALS FOR FLAME AND PLASMA SPRAYED COATINGS CHROMIUM OXIDE, TYPE II, CLASS 1, COMPOSITION F (USE A-A-59315/36)[CUST: MR AS 11] [REVIEW: 71 99 GS SH] | A | 3439 | | AS | 04-SEP-98 |
| | MIL-P-85856/37 NOT 2 | POWDER MATERIALS FOR FLAME AND PLASMA SPRAYED COATINGS MAGNESIUM ZIRCONATE, TYPE II, CLASS 1, COMPOSITION G (USE A-A-59315/37)[CUST: MR AS 11] [REVIEW: 71 99 GS SH] | A | 3439 | | AS | 04-SEP-98 |
| | MIL-P-85856/38 NOT 2 | POWDER MATERIALS FOR FLAME AND PLASMA SPRAYED COATINGS ZIRCONIUM OXIDE, TYPE II, CLASS 2, COMPOSITION H (USE A-A-59315/38)[CUST: MR AS 11] [REVIEW: 71 99 GS SH] | A | 3439 | | AS | 04-SEP-98 |
| | MIL-P-85856/39 NOT 2 | POWDER MATERIALS FOR FLAME AND PLASMA SPRAYED COATINGS CHROMIUM CARBIDE PLUS NICKEL CHROMIUM ALLOY (FINE), TYPE III, COMPOSITION C (USE A-A-59315/39)[CUST: MR AS 11] [REVIEW: 71 99 GS SH] | A | 3439 | | AS | 04-SEP-98 |
| | MIL-P-85856/40 NOT 2 | POWDER MATERIALS FOR FLAME AND PLASMA SPRAYED COATINGS TUNGSTEN CARBIDE-COBALT, TYPE II, CLASS 2, COMPOSITION J (USE A-A-59315/40)[CUST: MR AS 11] [REVIEW: 71 99 GS SH] | A | 3439 | | AS | 04-SEP-98 |

| Last Action | DOCUMENT NUMBER | DOCUMENT TITLE | Distribution | FSC/Area | MCA | Prep. Acty | Date |
|---|---|---|---|---|---|---|---|
| | MIL-P-85856/41 NOT 2 | POWDER MATERIALS FOR FLAME AND PLASMA SPRAYED COATINGS, TUNGSTEN CARBIDE PLUS NICKEL ALUMINUM COMPOSITE, SELF-FLUXING ALLOY, TYPE III, COMPOSITION L (USE A-A-59315/41)[CUST: MR AS 11] [REVIEW: 71 99 GS SH] | A | 3439 | | AS | 04-SEP-98 |
| | MIL-P-85856/42 NOT 2 | POWDER MATERIALS FOR FLAME AND PLASMA SPRAYED COATINGS, CHROMIUM CARBIDE PLUS NICKEL CHROMIUM ALLOY (COARSE), TYPE III, COMPOSITION N (USE A-A-59315/42)[CUST: MR AS 11] [REVIEW: 71 99 GS SH] | A | 3439 | | AS | 04-SEP-98 |
| | MIL-P-85856/43 NOT 2 | POWDER MATERIALS FOR FLAME AND PLASMA SPRAYED COATINGS, MAGNESIUM ZIRCONATE PLUS NICKEL ALUMINUM COMPOSITE, TYPE III, COMPOSITION P (USE A-A-59315/43)[CUST: MR AS 11] [REVIEW: 71 99 GS SH] | A | 3439 | | AS | 04-SEP-98 |
| | MIL-P-85856/44 NOT 2 | POWDER MATERIALS FOR FLAME AND PLASMA SPRAYED COATINGS, MAGNESIUM ZIRCONATE PLUS NICKEL CHROMIUM ALLOY, TYPE III, COMPOSITION R (USE A-A-59315/44)[CUST: MR AS 11] [REVIEW: 71 99 GS SH] | A | 3439 | | AS | 04-SEP-98 |
| | MIL-P-85856/45 NOT 2 | POWDER MATERIALS FOR FLAME AND PLASMA SPRAYED COATINGS, COMPOSITE BLEND, TYPE III, COMPOSITION S (USE A-A-59315/45)[CUST: MR AS 11] [REVIEW: 71 99 GS SH] | A | 3439 | | AS | 04-SEP-98 |
| | SAE-AMS4740 | COPPER POWDER 99.0 CU, MINIMUM AS FABRICATED[CUST: MR AS 11] [REVIEW: GS] | A | 3439 | | AS | FEB 96 |
| | SAE-AMS4755 | SOLDER, LEAD-SILVER 94PB - 5.5AG[CUST: MR AS 11] [REVIEW: GS] | A | 3439 | | AS | 01-JAN-87 |
| | SAE-AMS4756 | SOLDER 97.5PB - 1.5AG - 1SN[CUST: AS 11] [REVIEW: GS] | A | 3439 | | AS | 01-JAN-87 |
| | SAE-AMS5683 | ALLOY WELDING WIRE, CORROSION AND HEAT RESISTANT, 75NI - 15.5CR - 8.0FE[CUST: AR SH 99] [REVIEW: 84] | A | 3439 | | GS6 | 01-APR-90 |
| | SAE-AMS5775 | ELECTRODES, WELDING, COVERED, CORROSION AND HEAT RESISTANT STEEL 16.5CR - 4.5NI - 2.9MO - 0.10N[CUST: MR AS 11 GS6] | A | 3439 | | GS6 | DEC-91 |
| | SAE-AMS5779 | ALLOY WELDING ELECTRODES, COVERED, CORROSION AND HEAT RESISTANT 75NI - 15CR - 1.5 (CB + TA) - 1.9TI - 0.55AL - 5.5FE[CUST: MR AS 11 GS6] | A | 3439 | | GS6 | 27-FEB-81 |
| | SAE-AMS6533 | WIRE, STEEL WELDING 2.0CR - 10NI - 14CO - 1.0MO - (0.13 - 0.17C) VACUUM MELTED, ENVIRONMENT CONTROLLED PACKAGING[CUST: MR AS 11 GS6] | A | 3439 | | GS6 | 20-DEC-91 |
| | MIL-S-81353 NOT 1 | SWAGING MACHINE, AIRCRAFT CABLE, PORTABLE, POWER OPERATED, MODEL NSM-1[CUST: AS] [REVIEW: GS] | A | 3450 | | AS | 17-DEC-90 |
| | A-A-51131A NOT 1 | TOOL HOLDER, SHAPER EXTENSION[CUST: AR MC 99 GS6] [REVIEW: 84] | A | 3460 | / | GS6 | 07-DEC-00 |
| | MIL-L-44142A(2) NOT 2 | LAUNDRY UNIT, TRAILER MOUNTED[CUST: GL] [REVIEW: AV] | A | 3510 | | GL | 15-NOV-00 |
| | MIL-D-44144A(1) NOT 2 | DRYING TUMBLER, LAUNDRY[CUST: GL] [REVIEW: AV] | A | 3510 | | GL | 15-NOV-00 |
| | MIL-E-44166A NOT 2 | EXTRACTOR, LAUNDRY: HEAVY DUTY, TOP LOADING, TRAILER MOUNTED[CUST: GL] | A | 3510 | | GL | 15-NOV-00 |
| | MIL-W-44167B(1) NOT 2 | WASHING MACHINE, LAUNDRY: OPEN END TYPE, TRAILER MOUNTED[CUST: GL] [REVIEW: AV] | A | 3510 | | GL | 15-NOV-00 |
| | MIL-S-1123E(1) NOT 1 | SHOE REPAIR SHOP, EQUIPMENT[CUST: GL 99] [REVIEW: 84 GS MD1] | A | 3520 | | GL | 04-MAR-97 |
| | MIL-S-40615D(1) NOT 1 | SHOE REPAIR SHOP, TRAILER MOUNTED[CUST: GL 99] [REVIEW: 84 GS] | A | 3520 | | GL | 10-MAR-97 |
| | MIL-C-40153L(1) NOT 1 | CLOTHING REPAIR SHOP, TRAILER MOUNTED[CUST: GL 99] [REVIEW: 84 AV MC] | A | 3530 | | GL | 24-MAR-97 |
| | MIL-P-43155F(1) NOT 2 | PRINTING PLANT, SPECIAL WARFARE, TRANSPORTABLE, (LIGHTWEIGHT) MODEL 800[CUST: GL] [REVIEW: GS MD] | A | 3610 | | GL | 15-NOV-00 |
| | MIL-P-43477A NOT 3 | PRINTING PRESS, OFFSET, WEB-FED, FOR SPECIAL WARFARE[CUST: GL] [REVIEW: GS] | A | 3610 | | GL | 15-NOV-00 |
| | MIL-R-44023A(3) NOT 2 | REPRODUCTION SET, DIAZO PROCESS, FOR FIELD USE[CUST: GL] [REVIEW: CR4 GS] | A | 3610 | | GL | 15-NOV-00 |
| | MIL-P-44401 NOT 2 | PRESS SECTION, MODULAR PRINTING SYSTEM[CUST: GL] [REVIEW: GS] | A | 3610 | | GL | 15-NOV-00 |
| | MIL-F-44402 NOT 2 | FINISHING SECTION, MODULAR PRINTING SYSTEM[CUST: GL] [REVIEW: GS] | A | 3610 | | GL | 15-NOV-00 |
| | MIL-M-12563 NOT 2 | MANIFOLD, GAS CYLINDER (MANIFOLD ML-344/TMQ-3)[CUST: CR] [REVIEW: CC GS] | A | 3655 | | CR | 29-MAY-96 |
| | MIL-S-52881B NOT 1 | SERVICING UNIT, COMPRESSED GAS, MOBILE[CUST: AT] [REVIEW: GS] | A | 3655 | | AT | 26-FEB-99 |
| | MIL-M-15991D(1) NOT 1 | MARKING MACHINES, HAND OPERATED[CUST: AS] [REVIEW: GS] | A | 3695 | | AS | 21-AUG-96 |
| | MIL-S-12511G NOT 1 | SPRAYER, INSECTICIDE, FRAME MOUNTED, GASOLINE ENGINE DRIVEN, MIST AND SOLID STREAM, 180 GPH[CUST: MS 99 GS7] [REVIEW: 84 MC MD] | A | 3740 | | GS7 | 25-MAY-00 |
| | MIL-S-23923D NOT 1 | SPRAYER AND DUSTER UNITS, INSECTICIDE, MIST DUST BLOWER TYPE, GED, 30 TO 100 GAL/H LIQUID, 30 TO 300 LB/H DUST (COMMERCIAL)[CUST: MS 99 GS7] [REVIEW: 84 MC] | A | 3740 | | GS7 | 25-MAY-00 |
| | MIL-S-82068C NOT 1 | SPRAYERS, PESTICIDE; TRAILER-MOUNTED, GASOLINE-ENGINE-DRIVEN[CUST: 99 GS7] [REVIEW: 84] | A | 3740 | | GS7 | 25-MAY-00 |
| | MIL-T-3044E NOT 1 | TRUCK, DUMP, OFF ROAD, DIESEL ENGINE DRIVEN, 15 TO 50 TON PAYLOAD[CUST: AT YD] [REVIEW: CC CE] | A | 3805 | | AT | 09-MAR-98 |
| | MIL-C-20704C NOT 1 | CUTTING EDGES, MOLDBOARD, GRADER[CUST: AT YD] [REVIEW: CC CE] | A | 3805 | | AT | 09-MAR-98 |
| | MIL-L-52385D NOT 1 | LOADER, SCOOP TYPE, DED, 4 X 4 ARTICULATED FRAME STEER, 2-1/2 CUBIC YARD, COMMERCIAL CONSTRUCTION EQUIPMENT[CUST: AT] [REVIEW: CC CE] | A | 3805 | | AT | 09-MAR-98 |
| | MIL-G-52484B NOT 1 | GRADER, ROAD, MOTORIZED, DIESEL-ENGINE-DRIVEN, SECTIONALIZED AND NON-SECTIONALIZED[CUST: AT] [REVIEW: CC] | A | 3805 | | AT | 09-MAR-98 |
| | MIL-L-52496B NOT 1 | LOADER, SCOOP TYPE, RUBBER TIRED, DIESEL-ENGINE-DRIVEN, SECTIONALIZED AND NON-SECTIONALIZED[CUST: AT] [REVIEW: CC] | A | 3805 | | AT | 09-MAR-98 |
| | MIL-L-52906 NOT 1 | LOADER, SCOOP TYPE, DED, 4X4, ARTICULATED FRAME STEER, 4 1/2 TO 5 CU YD, COMMERCIAL CONSTRUCTION EQUIPMENT (CCE)[CUST: AT] [REVIEW: CC] | A | 3805 | | AT | 09-MAR-98 |
| | MIL-S-52986 NOT 1 | SCRAPER, ELEVATING, SELF PROPELLED, 9 CUBIC YARD MINIMUM HEAPED CAPACITY, SECTIONALIZED AND NON SECTIONALIZED[CUST: AT] [REVIEW: CC CE] | A | 3805 | | AT | 09-MAR-98 |
| | MIL-G-52996A(1) NOT 1 | GRADER, HEAVY, ROAD, MOTORIZED, DED, COMMERCIAL CONSTRUCTION EQUIPMENT (CCE)[CUST: AT] [REVIEW: CC] | A | 3805 | | AT | 09-MAR-98 |
| | MIL-S-53000 NOT 1 | SCRAPER, 14-18 CUBIC YARD MINIUMUM STRUCK CAPACITY, OPEN BOWL, SINGLE DIESEL ENGINE DRIVEN COMMERCIAL CONSTRUCTION EQUIPMENT (CCE)[CUST: AT] [REVIEW: CC] | A | 3805 | | AT | 09-MAR-98 |
| | MS39238A NOT 1 | CUTTING EDGE, SCRAPER BOWL, EARTH MOVING, 18 CUBIC YARD[CUST: AT YD 99] [REVIEW: CC] | A | 3805 | | AT | 30-SEP-98 |
| | MIL-C-52911 NOT 2 | CRANE, TRUCK MOUNTED, HYDRAULIC, 25 TON COMMERCIAL CONSTRUCTION EQUIPMENT (CCE)[CUST: AT] [REVIEW: CC] | A | 3810 | | AT | 13-OCT-00 |
| | MIL-B-3753E NOT 1 | BUCKET, CONCRETE, HAND OPERATED 3/4 TO 2 CUBIC YARD CAPACITY[CUST: AT YD 99] [REVIEW: CC MC] | A | 3815 | | AT | 09-MAR-98 |
| | MIL-L-11025F NOT 1 | LEAD, PILE-DRIVER, WITH CATWALK[CUST: AT YD 99] [REVIEW: 84 CC CE MC] | A | 3815 | | AT | 09-MAR-98 |
| | MIL-T-52176B NOT 1 | TEETH, SURFACE RIPPING, (POINTS, SHANKS, KEEPERS AND KEEPER LOCKS), BUCKET AND DIPPER, CRANE SHOVEL[CUST: AT YD] [REVIEW: CC CE MC] | A | 3815 | | AT | 09-MAR-98 |
| | MIL-A-516J NOT 1 | AUGER, EARTH, SKIDMOUNTED; AND AUGER, EARTH, TURNTABLE BASE MOUNTED, POWER DRIVEN[CUST: AT YD 99] [REVIEW: CR] | A | 3820 | | AT | 09-MAR-98 |
| | MIL-B-734E(1) NOT 1 | BREAKER, PAVING, GASOLINE POWERED, SELF CONTAINED[CUST: AT YD 99 IS] [REVIEW: 84 CE MC] | A | 3820 | | IS | 12-FEB-99 |
| | MIL-S-52124B NOT 1 | SCREENING UNIT, AGGREGATE, ELECTRIC MOTOR DRIVEN, 75 TON PER HOUR CAPACITY[CUST: AT] [REVIEW: CE] | A | 3820 | | AT | 09-MAR-98 |
| | MIL-W-52125B NOT 1 | WASHING AND SCREENING UNIT, AGGREGATE, ELECTRIC MOTOR DRIVEN, 75 TON PER HOUR CAPACITY[CUST: AT YD 99] [REVIEW: MC] | A | 3820 | | AT | 09-MAR-98 |

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| | MIL-C-52128C(2) NOT 1 | CRUSHER, JAW, DIESEL ENGINE AND ELECTRIC MOTOR DRIVEN, 75 TON PER HOUR CAPACITY[CUST: AT MC] [REVIEW: CC] | A | 3820 | | AT | 09-MAR-98 |
| | MIL-D-52923B NOT 1 | DISTRIBUTOR, WATER, SEMITRAILER MOUNTED, 6000 GALLON[CUST: AT] | A | 3825 | | AT | 09-MAR-98 |
| | MIL-D-52987A NOT 1 | DISTRIBUTOR, WATER, SELF-PROPELLED; MINIMUM 2500 GALLON, SECTIONALIZED AND NON-SECTIONALIZED[CUST: AT] [REVIEW: CE] | A | 3825 | | AT | 09-MAR-98 |
| | MIL-T-20705A NOT 1 | TEETH, SCARIFIER, BACK-RIP[CUST: AT YD 99] [REVIEW: CC CE MC] | A | 3830 | | AT | 09-MAR-98 |
| | MIL-S-20706A NOT 1 | SCARIFIER ASSEMBLIES, BACK-RIP, EARTH, DOZER MOUNTED[CUST: AT YD] [REVIEW: CC CE MC] | A | 3830 | | AT | 09-MAR-98 |
| | MS35465E NOT 2 | CUTTING EDGE, MOLDBOARD, GRADER[CUST: AT 99] [REVIEW: 84 MC YD] | A | 3830 | | IS | 03-JUL-03 |
| | MIL-P-335J NOT 1 | PAVING MACHINE, BITUMINOUS MATERIAL, CRAWLER MOUNTED, DIESEL ENGINE DRIVEN[CUST: AT YD] | A | 3895 | | AT | 09-MAR-98 |
| | MIL-D-435F(4) NOT 1 | DISTRIBUTORS, LIQUID BITUMINOUS MATERIAL, TANKLESS-TYPE, TRAILOR-MOUNTED[CUST: AT] | A | 3895 | | AT | 09-MAR-98 |
| | MIL-S-464F(2) NOT 1 | SPREADER, AGGREGATE, TOWED TYPE, TRACTION POWERED[CUST: AT] [REVIEW: CC] | A | 3895 | | AT | 09-MAR-98 |
| | MIL-K-687E(2) NOT 1 | KETTLE, HEATING, BITUMEN, TRAILER MOUNTED[CUST: AT 99] [REVIEW: 84] | A | 3895 | | AT | 09-MAR-98 |
| | MIL-T-780E NOT 1 | TAMPER, PISTON-HAMMER TYPE, PNEUMATIC[CUST: AT YD] [REVIEW: CC CE MC] | A | 3895 | | AT | 09-MAR-98 |
| | MIL-H-2514D NOT 1 | HAMMER, PILEDRIVER, DROP, 1,800 AND 3,000 POUNDS[CUST: AT 99] [REVIEW: CC CE] | A | 3895 | | AT | 09-MAR-98 |
| | MIL-V-3083D NOT 1 | VIBRATOR, CONCRETE: PNEUMATIC[CUST: AT YD 99] [REVIEW: 84 CC MC] | A | 3895 | | AT | 09-MAR-98 |
| | MIL-R-3206B(1) NOT 1 | REELING MACHINE, CABLE, HAND, RL-39[CUST: CR] | A | 3895 | | CR | 28-SEP-99 |
| | MIL-D-3968F NOT 1 | DRIER MIXERS, BITUMINOUS CONCRETE MATERIALS, WHEEL MOUNTED[CUST: AT 99] | A | 3895 | | AT | 18-MAY-98 |
| | MIL-M-13081F(3) NOT 1 | MIXER, ROTARY TILLER, SOIL STABILIZATION, SELF-PROPELLED[CUST: AT YD] | A | 3895 | | AT | 09-MAR-98 |
| | MIL-M-52182E(1) NOT 1 | MELTER, ASPHALT[CUST: AT YD] | A | 3895 | | AT | 09-MAR-98 |
| | MIL-S-52212G NOT 1 | SAW, ABRASIVE DISK, CONCRETE, GASOLINE ENGINE DRIVEN, SELF PROPELLED, 12 TO 18 INCH BLADE[CUST: AT YD] [REVIEW: CE] | A | 3895 | | AT | 09-MAR-98 |
| | MIL-H-52213F NOT 1 | HEATERS, HOT OIL[CUST: AT] | A | 3895 | | AT | 09-MAR-98 |
| | MIL-M-52329C NOT 1 | MIXING PLANT, ASPHALT, CONTINUOUS MIX, DIESEL ENGINE DRIVEN, PORTABLE, 100-150 TONS PER HOUR CAPACITY[CUST: AT YD 99] [REVIEW: 84 CR4] | A | 3895 | | AT | 09-MAR-98 |
| | MIL-R-52453C NOT 1 | ROLLER, MOTORIZED, PNEUMATIC TIRED, AIRMOBILE, 9 WHEEL[CUST: AT] | A | 3895 | | AT | 09-MAR-98 |
| | MIL-R-52499C NOT 1 | ROLLER, TOWED, SMOOTH DRUM, VIBRATORY, AIRMOBILE, SINGLE DRUM[CUST: AT] [REVIEW: CR] | A | 3895 | | AT | 09-MAR-98 |
| | MIL-T-52831E NOT 1 | TAMPER, RAM TYPE, GENERAL BACKFILL, GASOLINE ENGINE POWERED, HAND OPERATED COMMERCIAL CONSTRUCTION EQUIPMENT (CCE)[CUST: AT YD] | A | 3895 | | AT | 18-MAY-98 |
| | MIL-T-52896B NOT 1 | TRUCK, CONCRETE, MOBILE MIXER, 8 CUBIC YARD, COMMERCIAL CONSTRUCTION EQUIPMENT (CCE)[CUST: AT] | A | 3895 | | AT | 09-MAR-98 |
| | MIL-D-52916A NOT 1 | DISTRIBUTOR, BITUMINOUS MATERIAL, TRUCK MOUNTED, COMMERCIAL CONSTRUCTION EQUIPMENT (CCE)[CUST: AT] | A | 3895 | | AT | 09-MAR-98 |
| | MIL-C-53024B NOT 1 | COMPACTOR, HIGH SPEED, SELF-PROPELLED, COMMERCIAL CONSTRUCTION EQUIPMENT (CCE)[CUST: AT] | A | 3895 | | AT | 09-MAR-98 |
| | MIL-C-11218E NOT 3 | CONVEYORS, ROLLER AND WHEEL, GRAVITY AND CONVEYOR SUPPORTS[CUST: AT] [REVIEW: AV IS] | A | 3910 | | AT | 29-MAY-98 |
| | MIL-C-52712B NOT 3 | CONVEYOR, BELT, PORTABLE, ELECTRIC CASTER MOUNTED[CUST: AT] [REVIEW: AV IS] | A | 3910 | | AT | 29-MAY-98 |
| | MIL-T-17479G(1) NOT 3 | TRAILER, PLATFORM, WAREHOUSE, WOOD OR METAL PLATFORM, 6000 POUND CAPACITY, PNEUMATIC TIRES, FIFTH WHEEL STEER[CUST: AT] [REVIEW: AV GS] | A | 3920 | | AT | 29-MAY-98 |
| | MIL-T-38457B NOT 1 | TRAILER, PALLETIZED CARGO A/M32H-6, 10,000-POUND[CUST: 99] [REVIEW: 11] | A | 3920 | | 84 | 03-MAY-96 |
| | MIL-T-17760G NOT 3 | TRUCKS, PALLET, POWERED, ELECTRIC, NON-TIERING, INDUSTRIAL, WALKIE, WALKIE-RIDER, HAND GUIDED[CUST: AT SA 99] [REVIEW: DP] | A | 3930 | | AT | 18-SEP-98 |
| | MIL-T-52698A NOT 3 | TRUCK, LIFT, FORK, TIERING, WALKIE, STRADDLE TYPE, ELECTRIC, 2,000- AND 2,500 POUNDS[CUST: AT SA 99] [REVIEW: DP OS SH] | A | 3930 | | AT | 18-SEP-98 |
| | MIL-T-52843C(1) NOT 3 | TRUCKS, LIFT, FORK, DIESEL-ENGINE-DRIVEN: PNEUMATIC TIRED, ROUGH TERRAIN; 10,000 POUND CAPACITY AT 48-INCH LOAD CENTER[CUST: AT SA 99] [REVIEW: 84 CC MT] | A | 3930 | | AT | 18-SEP-98 |
| | MIL-T-52864D SUP 1 NOT 3 | TRUCKS, LIFT, FORK: DIESEL-ENGINE-DRIVEN, PNEUMATIC-TIRED, 10,000, 15,000 AND 20,000 POUND CAPACITY; GENERAL SPECIFICATION FOR[CUST: AT SA 99] [REVIEW: DP OS SM] | A | 3930 | | AT | 18-SEP-98 |
| | MIL-T-52864/1A NOT 3 | TRUCK, LIFT, FORK, DIESEL-ENGINE-DRIVEN, PNEUMATIC TIRED, 10,000 POUND CAPACITY AT 24 INCH LOAD CENTER, 168 INCH LIFT[CUST: AT SA 99] [REVIEW: DP OS SM] | A | 3930 | | AT | 18-SEP-98 |
| | MIL-T-52864/2B NOT 3 | TRUCK, LIFT, FORK, DIESEL-ENGINE-DRIVEN, PNEUMATIC -TIRED, 15,000 POUND CAPACITY AT 24 INCH LOAD CENTER, 100 INCH LIFT[CUST: AT SA 99] [REVIEW: DP OS SM] | A | 3930 | | AT | 18-SEP-98 |
| | MIL-T-52864/3C NOT 3 | TRUCK, LIFT, FORK: DIESEL-ENGINE-DRIVEN, PNEUMATIC-TIRED, 15,000-POUND CAPACITY AT 24-INCH LOAD CENTER, 210-INCH LIFT[CUST: AT SA 99] [REVIEW: DP OS SM] | A | 3930 | | AT | 18-SEP-98 |
| | MIL-T-52864/4A NOT 3 | TRUCK, LIFT, FORK: DIESEL-ENGINE-DRIVEN, PNEUMATIC TIRED, 20,000-POUND CAPACITY AT 24-INCH LOAD CENTER, 120-INCH LIFT[CUST: AT SA 99] [REVIEW: DP OS SM] | A | 3930 | | AT | 18-SEP-98 |
| | MIL-T-52864/5A NOT 3 | TRUCK, LIFT, FORK, DIESEL ENGINE DRIVEN, PNEUMATIC TIRED, 20,000-POUND CAPACITY AT 24-INCH LOAD CENTER, 210-INCH LIFT[CUST: AT SA 99] [REVIEW: DP OS SM] | A | 3930 | | AT | 18-SEP-98 |
| | MIL-T-52864/6A NOT 3 | TRUCK, LIFT, FORK, DIESEL ENGINE DRIVEN, PNEUMATIC -TIRED, 10,000-POUND CAPACITY AT 48-INCH LOAD CENTER, 150-INCH LIFT[CUST: AT SA 99] [REVIEW: DP OS SM] | A | 3930 | | AT | 18-SEP-98 |
| | MIL-T-52864/7A NOT 3 | TRUCK, LIFT, FORK, DIESEL ENGINE DRIVEN, PNEUMATIC TIRED, 15,000-POUND CAPACITY AT 48-INCH LOAD CENTER, 210-INCH LIFT[CUST: AT SA 99] [REVIEW: DP OS SM] | A | 3930 | | AT | 18-SEP-98 |
| | MIL-T-52930B NOT 3 | TRUCK, LIFT, FORK, ELECTRIC, FRONT/ SIDE LOADING, SIT-DOWN, 4000/3000-POUND CAPACITY[CUST: AT SA] [REVIEW: CC MT SM] | A | 3930 | | AT | 18-SEP-98 |
| | MIL-T-52941B NOT 3 | TRUCKS, LIFT, FORK, DIESEL-ENGINE-DRIVEN: PNEUMATIC-TIRED, ROUGH TERRAIN; 4,000 POUND CAPACITY AT 24-INCH LOAD CENTER[CUST: AT SA 99] [REVIEW: 84 DP OS] | A | 3930 | | AT | 18-SEP-98 |
| | MIL-T-52951 NOT 3 | TRUCK, CONTAINER HANDLER, WITH TOP LIFT ATTACHMENTS, DIESEL ENGINE DRIVEN, PNEUMATIC TIRED, FOUR WHEEL DRIVEN, ARTICULATED FRAME STEER, ROUGH TERRAIN, 50,000 POUND CAPACITY AT 48 INCH LOAD CENTER[CUST: AT] | A | 3930 | | AT | 18-SEP-98 |
| | MIL-T-52953C SUP 1 NOT 3 | TRUCKS, LIFT, FORK, ELECTRIC MOTOR DRIVEN, 2000-3000-4000-6000 POUND CAPACITY GENERAL SPECIFICATION FOR[CUST: AT SA 99] [REVIEW: 84 DP MC MT SM] | A | 3930 | | AT | 18-SEP-98 |
| | MIL-T-52953/1B NOT 3 | TRUCK, LIFT, FORK, ELECTRIC, SOLID TIRES, 2000-POUND CAPACITY, 144-INCH LIFT[CUST: AT SA 99] [REVIEW: 84 DP MC MT SM] | A | 3930 | | AT | 18-SEP-98 |
| | MIL-T-52953/2B NOT 3 | TRUCK, LIFT, FORK, ELECTRIC, SOLID TIRES, 4000-POUND CAPACITY, 144-INCH LIFT[CUST: AT SA 99] [REVIEW: 84 DP MC MT SM] | A | 3930 | | AT | 18-SEP-98 |
| | MIL-T-52953/3B NOT 3 | TRUCK, LIFT, FORK, ELECTRIC, SOLID TIRES, 4000-POUND CAPACITY, 180-INCH LIFT[CUST: AT SA 99] [REVIEW: 84 DP MC MT SM] | A | 3930 | | AT | 18-SEP-98 |
| | MIL-T-52953/4B NOT 3 | TRUCK, LIFT, FORK, ELECTRIC, SOLID TIRES, 6000-POUND CAPACITY, 180-INCH LIFT[CUST: AT SA 99] [REVIEW: 84 DP MC MT SM] | A | 3930 | | AT | 18-SEP-98 |
| | MIL-T-52953/5A NOT 3 | TRUCK, LIFT, FORK, ELECTRIC, SOLID TIRES, 3000-POUND CAPACITY, 130-INCH LIFT[CUST: AT SA 99] [REVIEW: 84 DP MC MT SM] | A | 3930 | | AT | 18-SEP-98 |
| | MIL-T-52953/6A NOT 3 | TRUCK, LIFT, FORK, ELECTRIC, PNEUMATIC, 4000-POUND CAPACITY, 144-INCH LIFT[CUST: AT SA 99] [REVIEW: 84 DP MC MT SM] | A | 3930 | | AT | 18-SEP-98 |

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| | MIL-T-53019(1) NOT 3 | TRUCK, FORKLIFT, ELECTRIC, FRONT/SIDE LOADING 6000/6000 POUND CAPACITY TYPE E COMMERCIAL[CUST: AT] | A | 3930 | | AT | 18-SEP-98 |
| | MIL-T-53038(1) NOT 3 | TRUCK, LIFT, FORK, VARIABLE REACH, DIESEL ENGINE DRIVEN, PNEUMATIC TIRED, ROUGH TERRAIN, 6,000 POUND CAPACITY AT 24 INCH LOAD CENTER[CUST: AT] | A | 3930 | | AT | 18-SEP-98 |
| | MIL-S-12645C NOT 1 | SLINGS, ENDLESS, FIBER ROPE AND NYLON WEBBING[CUST: AT SH 99] [REVIEW: 84 AV MT] | A | 3940 | | IS | 28-SEP-99 |
| | MIL-S-13119E NOT 1 | SPREADER, SLING, PLATE TYPE, NONADJUSTABLE[CUST: AT 99] | A | 3940 | | IS | 28-SEP-99 |
| | MIL-C-13481B NOT 1 | CLAMP, BEAM, RIGGER S[CUST: AT YD] | A | 3940 | | IS | 28-SEP-99 |
| | MIL-S-52408C NOT 3 | SPREADER, SLING: TELESCOPIC, VEHICLE LIFTING, 10 TON CAPACITY[CUST: AT] [REVIEW: AV GS] | A | 3940 | | AT | 05-JUN-98 |
| | MIL-H-904J NOT 1 | HOISTS, CHAIN, HAND-OPERATED, HOOK AND TROLLEY SUSPENSION[CUST: SH 99] [REVIEW: 84 CC CG MC MP SA YD] | A | 3950 | | SH | 18-FEB-03 |
| | MIL-H-15317C NOT 3 | HOISTS, CHAIN OR WIRE ROPE, ELECTRIC POWER OPERATED, LUG, HOOK, OR TROLLEY SUSPENSION AND BASE MOUNTED[CUST: AV SH 99] [REVIEW: 84 CC MC MP OS SA] | A | 3950 | | SH | 18-FEB-03 |
| | MIL-W-19623B NOT 1 | WINDLASS: ANCHOR, ELECTRIC-HYDRAULIC, VERTICAL AND NAVY TYPE, NAVAL SHIPBOARD[CUST: SH] | A | 3950 | | SH | 13-JUL-99 |
| | MIL-W-26217B(1) NOT 4 | WINCH, DRUM, POWER OPERATED AF/E24H-1, CARGO LOADING, 4,000 POUND CAPACITY, VARIABLE SPEED, 28V DC PORTABLE[CUST: 99] [REVIEW: CC] | A | 3950 | | 84 | 06-MAR-96 |
| | MIL-C-52967 NOT 3 | CRANE, TRUCK MOUNTED, CONTAINER HANDLING[CUST: AT] [REVIEW: AV CC] | A | 3950 | | AT | 29-MAY-98 |
| | MIL-C-52989 NOT 3 | CRANE, TRUCK MOUNTED, HYDRAULIC[CUST: AT] [REVIEW: AV CC] | A | 3950 | | AT | 29-MAY-98 |
| | MIL-C-53057 NOT 3 | CONTAINER CRANE, ROUGH TERRAIN, WHEEL-MOUNTED, HYDRAULIC, DIESEL-POWERED[CUST: AT] | A | 3950 | | AT | 29-JUN-98 |
| | MIL-C-62135A(2) NOT 1 | CRANE: MATERIAL HANDLING[CUST: AT] | A | 3950 | | AT | 13-DEC-96 |
| | MIL-C-83811 NOT 1 | CRANE, FLOOR, PORTABLE, TRESTLE TYPE 8,000 POUND CAPACITY[CUST: 99] | A | 3950 | | 84 | 06-MAR-96 |
| | OO-W-2803 NOT 1 | WINCHES, DRUM, HAND-OPERATED, SAFETY TYPE, FOR PONTOON BARGES[CUST: YD CC] [REVIEW: SA] | A | 3950 | / | CC | 29-DEC-00 |
| | MIL-A-21618B(2) NOT 1 | ADAPTER, PALLET, STEEL FOR CYLINDRICAL CONTAINERS[CUST: OS] [REVIEW: GS] | A | 3990 | | OS | 10-JUL-99 |
| | MIL-S-21859E NOT 1 | SUPPORT SETS, STACKING, MATERIAL HANDLING PALLET[CUST: AT 99 IS] [REVIEW: 84 SM] | A | 3990 | | IS | 22-JUN-99 |
| | MIL-L-40064E NOT 1 | LOADING PLATES, STEEL, AND ALUMINUM[CUST: AT OS IS] [REVIEW: SH] | A | 3990 | | IS | 22-JUN-99 |
| | MIL-R-40080C NOT 3 | RAMP, LOADING, VEHICLE, PORTABLE, FOUR SECTION 12,000 -POUND CAPACITY[CUST: AT] [REVIEW: DP] | A | 3990 | | AT | 18-SEP-98 |
| | MIL-S-52713B(1) NOT 3 | SPREADER, LIFTING, ISO AND INTERMODAL FREIGHT CONTAINERS[CUST: AT] [REVIEW: AV GS IS] | A | 3990 | | AT | 29-MAY-98 |
| | MIL-R-52899B NOT 3 | RAMP: LOADING VEHICLE[CUST: AT] [REVIEW: GS] | A | 3990 | | AT | 18-SEP-98 |
| | MIL-C-2683A NOT 2 | CHAIN ASSEMBLY, SINGLE LEG, BOAT ANCHOR[CUST: SH 99 GS5] [REVIEW: YD] | A | 4010 | | GS5 | 21-FEB-03 |
| | MIL-L-2710B NOT 2 | LINKS, CHAIN, DETACHABLE, REGULAR AND PEAR-SHAPED[CUST: SH 99 GS5] [REVIEW: YD] | A | 4010 | | GS5 | 20-JAN-04 |
| | MIL-W-2902D NOT 2 | WIRE ROPE ASSEMBLIES, SINGLE LEG, OXYGEN BREATHING APPARATUS SAFETY LINE[CUST: SH GS5] | A | 4010 | | GS5 | 14-JAN-03 |
| | MIL-W-3903D NOT 2 | WIRE ROPE ASSEMBLY, SINGLE LEG[CUST: AT YD 99 GS5] [REVIEW: 11 19 MI OS SH] | A | 4010 | | GS5 | 14-JAN-03 |
| | MIL-DTL-5765G NOT 2 | STRAND, WIRE, ARMORED STEEL[CUST: AS 99 GS5] | A | 4010 | | GS5 | 21-FEB-03 |
| | MIL-W-6015A(2) NOT 3 | WIRE ROPE, 6 BY 19, HIGH-STRENGTH (FOR AIRCRAFT LAUNCHING AND ARRESTING)[CUST: AS 99] [REVIEW: GS IS] | A | 4010 | | AS | 30-JAN-98 |
| | MIL-W-12567C(1) NOT 2 | WIRE STRAND, STEEL (WIRES WS-3/U, WS-4/U, W-90, W-115, AND W-116)[CUST: CR YD 99 GS5] [REVIEW: AR GL MC] | A | 4010 | | GS5 | 21-FEB-03 |
| | MIL-W-19460C NOT 1 | WIRE ROPE ASSEMBLIES, SINGLE LEG, GRAPNEL AND BUOY TYPE[CUST: SH] [REVIEW: GS] | A | 4010 | | SH | 13-JUL-99 |
| | MIL-W-21632(1) NOT 1 | WIRE ROPES, STEEL, BARE AND NYLON COVERED, CORROSION-RESISTING, FLEXIBLE, PREFORMED, OCEANOGRAPHIC AND BATHYTHERMOGRAPHIC[CUST: SH] [REVIEW: GS IS MI] | A | 4010 | | SH | 01-APR-91 |
| | MIL-C-24633A NOT 1 | CHAIN, STUD LINK, ANCHOR, LOW ALLOY STEEL, FLASH BUTT WELDED[CUST: SH 99] [REVIEW: 71 CG GS IS YD] | A | 4010 | | SH | 22-APR-98 |
| | MS35252A NOT 1 | RING, CONNECTING, RECTANGULAR[CUST: AR GS5] | A | 4010 | | GS5 | 11-DEC-02 |
| | MS87008A NOT 2 | LINK, CHAIN AND CONNECTING OR REPAIR[CUST: AR SH 99 GS5] [REVIEW: AT AV GL MI] | A | 4010 | | GS5 | 17-NOV-03 |
| | MIL-H-226F NOT 2 | HALYARDS, SIGNAL, BRAIDED TREATED[CUST: GL 99 IS] | A | 4020 | | IS | 16-JUN-97 |
| | MIL-C-1145E NOT 1 | CORD, FIBROUS (LINES, LEAD)[CUST: GL SH 99 IS] [REVIEW: CR4 MC MD] | A | 4020 | | IS | 24-APR-98 |
| | MIL-C-2522E NOT 2 | CORD, FIBROUS LINEN, SHOCK ABSORBER SERVING USE[CUST: GL 99 IS] [REVIEW: AV] | A | 4020 | | IS | 16-JUN-97 |
| | MIL-C-4232D NOT 2 | CORD, RAYON, WITHOUT CORE, BRAIDED[CUST: GL 99 IS] [REVIEW: 11 71 AV CR4 MC] | A | 4020 | | IS | 16-JUN-97 |
| | MIL-C-5040H NOT 1 | CORD, FIBROUS, NYLON[CUST: GL AS 99 IS] [REVIEW: 71 DS MC SH] | A | 4020 | | IS | 01-OCT-97 |
| | MIL-C-7515F NOT 1 | CORD, NYLON, CORELESS[CUST: GL AS 99 IS] [REVIEW: 71 DS MC MD OS] | A | 4020 | | IS | 01-OCT-97 |
| | MIL-R-24183A NOT 1 | ROPE AND YARN, PLIED, SYNTHETIC FIBER[CUST: SH] [REVIEW: IS] | A | 4020 | | SH | 13-JUL-99 |
| | MIL-R-24730 NOT 1 | ROPE, FIBROUS POLYESTER, EIGHT STRAND PLAITED[CUST: GL SH 99 IS] [REVIEW: 71 AS MC] | A | 4020 | | IS | 24-APR-98 |
| | MIL-R-24750 NOT 1 | ROPE, FIBROUS, SINGLE-BRAIDED[CUST: GL SH 99 IS] [REVIEW: 71] | A | 4020 | | IS | 24-APR-98 |
| | MIL-R-30500B(2) NOT 2 | ROPE, POLYESTER[CUST: GL SH 99 IS] [REVIEW: 71 CR4] | A | 4020 | | IS | 16-JUN-97 |
| | MIL-R-43161C NOT 1 | ROPE, NYLON (SPUN YARN)[CUST: GL 99 IS] [REVIEW: 71 CR4 MD SH] | A | 4020 | | IS | 16-JUN-97 |
| | MIL-C-43256D NOT 1 | CORD, FIBROUS, POLYESTER, SOLID BRAID[CUST: GL IS] [REVIEW: CR4 MC MD MI] | A | 4020 | | IS | 16-JUN-97 |
| | MIL-C-43307B NOT 2 | CORD, NYLON, SOLID BRAID, GENERAL PURPOSE[CUST: GL SH IS] [REVIEW: AR CR4 EA MC MD MI] | A | 4020 | | IS | 16-JUN-97 |
| | MIL-R-43942 NOT 1 | ROPE, FIBROUS, POLYESTER/POLYPROPYLENE DUAL FIBER[CUST: GL 99 IS] [REVIEW: AR CR4] | A | 4020 | | IS | 16-JUN-97 |
| | MIL-R-43952 NOT 2 | ROPE, FIBROUS, PLAITED, POLYESTER/POLYPROPYLENE DUAL FIBER[CUST: GL 99 IS] [REVIEW: AR CR4] | A | 4020 | | IS | 16-JUN-97 |
| | MIL-F-44422(1) NOT 1 | FIBER ROPE ASSEMBLY, INSERTION/EXTRACTION[CUST: GL IS] [REVIEW: MC SH] | A | 4020 | | IS | 01-OCT-97 |
| | MIL-C-83242(2) NOT 3 | CORD, AROMATIC POLYAMIDE, NONMELTING[CUST: 99] | A | 4020 | | 11 | 09-SEP-99 |
| | MIL-C-87129A NOT 1 | CORD, FIBROUS, ARAMID BRAIDED[CUST: GL AS 11 IS] [REVIEW: 71 99 MC SH] | A | 4020 | | IS | 01-OCT-97 |
| | MIL-STD-905 NOT 4 | IDENTIFICATION, NYLON CORD MANUFACTURERS COLOR CODE[Military Standard][CUST: GL AS 11 IS] [REVIEW: SH] | A | 4020 | | IS | 30-OCT-03 |
| | T-R-605B(3) NOT 1 | ROPE, MANILA AND SISAL[CUST: GL SH 99 IS] [REVIEW: AR CC CE CR4 EA MC YD] | A | 4020 | / | IS | 03-DEC-98 |
| | T-T-616B NOT 1 | TREATMENT MILDEW RESISTANT FOR ROPE AND CORD[CUST: GL AS 99 IS] [REVIEW: 71 MC MD MI] | A | 4020 | / | IS | 03-DEC-98 |
| | T-R-650(1) NOT 1 | ROPE, YARN AND TWINE, BAST FIBER[CUST: GL SH 99 IS] [REVIEW: AR CG CR4 MC MD YD] | A | 4020 | / | IS | 03-DEC-98 |
| | T-C-2754 NOT 1 | CORD, POLYESTER, CORELESS[CUST: GL AS 99 IS] [REVIEW: 71 CR4 SH] | A | 4020 | / | IS | 03-DEC-98 |
| | MIL-H-13220C(1) NOT 1 | HOOK, SLIDING CHOKER (FOR USE WITH WIRE ROPE)[CUST: CR4 SH 99 CC] [REVIEW: CR GL YD] | A | 4030 | | CC | 01-OCT-97 |
| | MIL-T-23326A NOT 1 | THIMBLE, SYNTHETIC ROPE[CUST: SH CC] | A | 4030 | | CC | 16-JUN-97 |
| | MS16842E NOT 1 | CLAMP, WIRE ROPE, SADDLED, SINGLE GRIP STEEL[CUST: AR SH 99 CC] [REVIEW: 71 AT AV CR4 GL MC YD] | A | 4030 | | CC | 01-OCT-97 |

| Last Action | DOCUMENT NUMBER | DOCUMENT TITLE | Distribution | FSC/Area | MCA | Prep. Acty | Date |
|---|---|---|---|---|---|---|---|
| | MS16843E NOT 1 | CLAMP, WIRE ROPE (DOUBLE GRIP) THREADED, STEEL[CUST: AR SH 99 CC] [REVIEW: AT CR CR4 GL MC YD] | A | 4030 | | CC | 01-OCT-97 |
| | MS27768A | TERMINAL, WIRE ROPE, SPLICE[CUST: CE AS 99 CC] [REVIEW: 11 71 IS] | A | 4030 | | CC | 23-JAN-85 |
| | MS51868B NOT 1 | CLAMP, WIRE ROPE, DOUBLE SADDLE, DOUBLE GRIP, STEEL[CUST: AR SH 99 CC] [REVIEW: AT AV CR4 GL MC YD] | A | 4030 | | CC | 16-JUN-97 |
| | MS87006 NOT 1 | HOOK, CHAIN AND S[CUST: AR CC] [REVIEW: CR4 GL MC MI] | A | 4030 | | CC | 01-OCT-97 |
| | MS87007B NOT 1 | SWIVEL, CHAIN[CUST: AR CC] | A | 4030 | | CC | 01-OCT-97 |
| | AN100 REV 3 | THIMBLE - WIRE CABLE[CUST: AV AS 99] [REVIEW: 71] | A | 4030 | | AS | 08-MAR-93 |
| | AN116 REV 2 NOT 1 | SHACKLE, ANCHOR, FORGED CARBON STEEL SCREW PIN[CUST: AV 99 CC] [REVIEW: MI] | A | 4030 | | CC | 16-JUN-97 |
| | MIL-R-10932N NOT 3 | REFRIGERATORS, PREFABRICATED, PANEL TYPE[CUST: GL YD 99] [REVIEW: 84 AV CR4 MC MD1 SM SS] | A | 4110 | | GL | 11-JUL-97 |
| | MIL-R-0010932P NOT 1 | REFRIGERATORS, PREFABRICATED, PANEL TYPE[CUST: GL] [REVIEW: AV CR4 MD1 SS] | A | 4110 | | GL | 03-JUL-97 |
| | MIL-A-52963B NOT 1 | AIR CONDITIONER, SPLIT PACKAGE 208 VOLT, 3 PHASE, 400 HERTZ, AC, 18,000 BTU/HR COOLING, 30,000 BTU/HR HEATING[CUST: CR4] | A | 4120 | | CR4 | 09-MAY-97 |
| | MIL-STD-1408B NOT 1 | AIR CONDITIONERS, STANDARD FAMILY OF MILITARY AIR CONDITIONERS, GENERAL APPLICATION CHARACTERISTICS[Military Standard][CUST: CR4] | A | 4120 | | CR4 | 11-AUG-98 |
| | MIL-D-22825C NOT 2 | DEHYDRATORS, DESICCANT, REFRIGERANT 12[CUST: GL YD 99 IS] [REVIEW: CE GS MC MD SH] | A | 4130 | | IS | 12-FEB-96 |
| | MIL-H-22832B NOT 2 | HEAT INTERCHANGERS, REFRIGERANT 12[CUST: GL YD 99 IS] [REVIEW: 84 CE CR4 MC] | A | 4130 | | IS | 21-NOV-94 |
| | MIL-R-22928B NOT 2 | RECEIVER, LIQUID REFRIGERANT-12[CUST: GL IS] [REVIEW: CR4 GS MC MD SS] | A | 4130 | | IS | 12-FEB-96 |
| | MIL-C-23122B NOT 2 | CONDENSERS, AIR COOLED, REFRIGERANT-12[CUST: GL YD 99 IS] [REVIEW: CR4 GS MC] | A | 4130 | | IS | 01-APR-96 |
| | MIL-C-23136B NOT 1 | CONDENSER, REFRIGERATING, WATER COOLED, REFRIGERANT 12[CUST: GL 99 IS] [REVIEW: CR4 GS MC MD] | A | 4130 | | IS | 02-FEB-96 |
| | MS17241B(1) NOT 2 | HEAT INTERCHANGER, REFRIGERANT-12[CUST: GL YD 99 IS] [REVIEW: 84 CE GS MC MD SH] | A | 4130 | | IS | 14-MAY-02 |
| | MS17291C NOT 2 | RECEIVER, LIQUID REFRIGERANT 12[CUST: GL 99 IS] [REVIEW: CE CR4 GS MC] | A | 4130 | | IS | 02-FEB-96 |
| | MS35845E NOT 2 | DEHYDRATORS, DESICCANT, REFRIGERANT-12[CUST: GL 99 IS] [REVIEW: CE CR4 SH] | A | 4130 | | IS | 06-FEB-96 |
| | MS35881C NOT 1 | VALVE, PACKLESS, STOP, FLARE CONNECTION ENDS[CUST: GL SH 99 IS] [REVIEW: CR4 GS MC] | A | 4130 | | IS | 12-FEB-96 |
| | MS35883C NOT 1 | VALVE, PACKLESS, STOP,-THREE-WAY FLARE CONNECTION ENDS[CUST: GL SH 99 IS] [REVIEW: CR4 GS MC] | A | 4130 | | IS | 12-FEB-96 |
| | MIL-HDBK-739 NOT 2 | FIELD REFRIGERATION EQUIPMENT[CUST: GL YD 99 IS] [REVIEW: CE CR4 GS] | A | 4130 | | IS | 01-APR-96 |
| | MIL-F-151E NOT 1 | FAN, CIRCULATING, CEILING, REFRIGERATED SPACE[CUST: CR4 SH] [REVIEW: CR] | A | 4140 | | IS | 04-APR-98 |
| M | MIL-B-23071/11B NOT 2 | BLOWERS: MINIATURE, FOR COOLING ELECTRONIC EQUIPMENT CENTRIFUGAL (9.8 WATTS INPUT POWER)[CUST: CR4 EC 99 IS] [REVIEW: 11 84 MI] | A | 4140 | | IS | 08-AUG-05 |
| | MIL-F-62564 NOT 1 | FAN, VANEAXIAL, ENGINE COOLING[CUST: AT] | A | 4140 | | AT | 27-FEB-98 |
| | MIL-E-2186E NOT 2 | EXTINGUISHER, FIRE, CARBON DIOXIDE SYSTEMS (FIXED PIPE, NAVAL SHIPBOARD USE)[CUST: SH] | A | 4210 | | SH | 22-APR-98 |
| | MIL-N-12279F NOT 1 | NOZZLE, FIRE HOSE, FOAM[CUST: AV YD] [REVIEW: CC CG SH] | A | 4210 | | AV | 31-MAR-98 |
| | MIL-N-12314E NOT 1 | NOZZLE, FIRE HOSE, WATER, SPRAY AND STEAM[CUST: AV YD 99] [REVIEW: 84 CC MC] | A | 4210 | | AV | 10-APR-98 |
| | MIL-T-19233J NOT 1 | TRUCK, FIREFIGHTING; BRUSH, GRASS, AND STRUCTURAL, 500 GPM, 4 BY 4, COMMERCIAL CHASSIS[CUST: YD] [REVIEW: MC] | A | 4210 | | IS | 30-OCT-97 |
| | MIL-E-24091C(1) NOT 1 | EXTINGUISHER, FIRE PORTABLE, POTASSIUM BICARBONATE, DRY CHEMICAL, CARTRIDGE-OPERATED TYPE[CUST: SH] [REVIEW: CC] | A | 4210 | | SH | 22-APR-98 |
| | MIL-C-24756 NOT 1 | CURTAINS AND BLANKETS, SMOKE, PORTABLE[CUST: SH] | A | 4210 | | SH | 10-JUL-99 |
| | MIL-T-28571G NOT 1 | TRUCK, FIREFIGHTING, STRUCTURAL, 1,000 GPM, 4 BY 2[CUST: YD] [REVIEW: MC] | A | 4210 | | IS | 30-OCT-97 |
| | MIL-T-28690 NOT 1 | TRUCK, FIREFIGHTING, STRUCTURAL, 1,000 GPM, 4 BY 2 WITH 50 FOOT TELESCOPING BOOM ESCAPE LADDER AND WATER TOWER[CUST: YD] | A | 4210 | | IS | 08-JUL-97 |
| | MIL-T-28691 NOT 1 | TRUCK, FIREFIGHTING, STRUCTURAL, 1,000 GPM, 4 BY 2 WITH 65 FOOT TELESCOPINGBOOM ESCAPE LADDER AND WATER TOWER[CUST: YD] | A | 4210 | | IS | 16-OCT-97 |
| | MIL-E-52031D NOT 1 | EXTINGUISHER, FIRE, VAPORIZING LIQUID, CF3BR, 2-3/4 POUND, WITH BRACKET[CUST: AV] [REVIEW: AT CC MI] | A | 4210 | | AV | 10-APR-98 |
| | MIL-P-8258D NOT 2 | PUMP, HAND, AIR[CUST: AS] [REVIEW: CC] | A | 4220 | | AS | 30-JUL-97 |
| | MIL-V-8883B(2) NOT 2 | VALVE, INLET, LIFE RAFT[CUST: MD AS 11] | A | 4220 | | AS | 30-JUL-97 |
| | MIL-L-15581K NOT 1 | LIFE PRESERVERS, C02 INFLATABLE, POUCH TYPE[CUST: SH] | A | 4220 | | SH | 11-APR-05 |
| | MIL-L-24611A NOT 1 | LIFE PRESERVER SUPPORT PACKAGE FOR LIFE PRESERVER, MK 4[CUST: SH] | A | 4220 | | SH | 10-JUL-99 |
| | MIL-R-24661 NOT 2 | RING BUOY, LIFESAVING, AUTO-INFLATABLE[CUST: SH] | A | 4220 | | SH | 13-JUL-99 |
| | MIL-L-25798D NOT 1 | LIFE PRESERVER, UNDERARM, CASUALTY, TYPE MB-1[CUST: 99] | A | 4220 | | 11 | 12-SEP-97 |
| | MIL-S-38380B NOT 1 | SURVIVAL KIT CONTAINER, CNU-68B/P AND CNU-155/P[CUST: 99] | A | 4220 | | 11 | 26-MAY-97 |
| | MIL-L-38484(5) NOT 2 | LIFE PRESERVERS, UNDERARM, PNEUMATIC[CUST: 99] [REVIEW: 84] | A | 4220 | | 11 | 12-SEP-97 |
| | MIL-O-81375B NOT 2 | ORAL INFLATION ASSEMBLIES, SURVIVAL EQUIPMENT, INFLATABLE[CUST: AS 99] | A | 4220 | | AS | 30-JUL-97 |
| | MIL-M-81385A NOT 2 | MANIFOLD STEM ASSEMBLIES, LIFE PRESERVER[CUST: CR4 AS 11] | A | 4220 | | AS | 30-JUL-97 |
| | MIL-L-81542A(3) NOT 2 | LIFE RAFT, INFLATABLE, ONE MAN, TYPE LR-1[CUST: AS] | A | 4220 | | AS | 18-SEP-96 |
| | MIL-L-81561G(1) SUP 1 NOT 1 | LIFE PRESERVER ASSEMBLIES, INFLATABLE, AIRCREWMEN AND PASSENGER, CEMENTED AND HEAT SEALED[CUST: AS] | A | 4220 | | AS | 18-OCT-00 |
| | MIL-L-81561/1 NOT 1 | LIFE PRESERVER, INFLATABLE, AIRCREWMEN, CEMENTED, WITH INFLATION DEVICE, TYPE LPU-21C/P[CUST: AS] | A | 4220 | | AS | 30-JUL-97 |
| | MIL-L-81561/2 NOT 1 | LIFE PRESERVER, INFLATABLE, AIRCREWMEN, CEMENTED, WITHOUT INFLATION DEVICE, TYPE LPU-23B/P[CUST: AS] | A | 4220 | | AS | 30-JUL-97 |
| | MIL-L-81561/3 NOT 1 | LIFE PRESERVER, INFLATABLE, AIRCREWMEN, HEAT SEALED, WITH INFLATION DEVICE, TYPE LPU-21D/P[CUST: AS] | A | 4220 | | AS | 30-JUL-97 |
| M | MIL-L-81561/4(1) NOT 2 | LIFE PRESERVER, INFLATABLE, AIRCREWMEN, HEAT SEALED, WITHOUT INFLATION DEVICE, TYPE LPU-23C/P[CUST: AS] | A | 4220 | | AS | 20-JUL-05 |
| | MIL-L-81561/5 NOT 1 | LIFE PRESERVER, INFLATABLE, CEMENTED, UTILITY, TYPE LPP-1A[CUST: AS] | A | 4220 | | AS | 30-JUL-97 |
| | MIL-L-81561/6 NOT 1 | LIFE PRESERVER, INFLATABLE, YOKE, HEAT SEALED, TYPE LPU-32/P[CUST: AS] | A | 4220 | | AS | 30-JUL-97 |
| | MIL-V-81722A(2) NOT 1 | VALVE, INFLATION, LIFE RAFT, FLU-6/P[CUST: AS] | A | 4220 | | AS | 04-MAY-01 |
| | MIL-L-81787B NOT 2 | LIFE PRESERVER, INFLATABLE, UTILITY, TYPE LPP-1A[CUST: AS] | A | 4220 | | AS | 18-SEP-96 |
| | MIL-L-83491A NOT 1 | LIFE RAFTS, INFLATABLE, LRU-16/P AND LRU-17/P[CUST: 99] | A | 4220 | | 11 | 31-JUL-97 |
| | MIL-L-85347A NOT 1 | LIFE PRESERVER, INFLATABLE, CEMENTED, AIRCREWMAN (WITH ARAMID CASTING), TYPE LPU-23B/P[CUST: AS] | A | 4220 | | AS | 30-JUL-97 |

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| | MIL-H-85478A NOT 2 | HANDLE, BEADED, INFLATION ASSEMBLY[CUST: AS] | A | 4220 | | AS | 30-JUL-97 |
| | MS22054A NOT 3 | VALVE, LIFE RAFTS FLUSH TYPE, TOPPING OFF (FOR MULTIPLACE LIFE RAFTS)[CUST: AS 99] [REVIEW: CC] | A | 4220 | | AS | 30-JUL-97 |
| | MS29599 NOT 2 | VALVE, CHECK, INLET, ONE-MAN LIFE RAFT, TYPE I[CUST: CR4 AS 99] | A | 4220 | | AS | 30-JUL-97 |
| | MS29600 NOT 2 | VALVE, INLET, 20 MAN LIFE RAFT, TYPE II[CUST: CR4 AS 99] | A | 4220 | | AS | 30-JUL-97 |
| | MIL-D-51048F(4) NOT 2 | DECONTAMINATING APPARATUS, PORTABLE, DS2, 1-1/2 QUART, M11[CUST: EA] | A | 4230 | | EA | 03-AUG-04 |
| | MIL-D-51091J(4) NOT 2 | DECONTAMINATING APPARATUS, POWER DRIVEN, SKID-MOUNTED, MULTIPURPOSE, NONINTEGRAL, 500-GALLON, M12A1[CUST: EA] [REVIEW: GS] | A | 4230 | | EA | 03-AUG-04 |
| | MIL-C-51098E(7) NOT 2 | CYLINDER, NITROGEN-FILLED, PUNCTURABLE SEAL[CUST: EA] | A | 4230 | | EA | 03-AUG-04 |
| | MIL-P-51227B(2) NOT 2 | PUMP, CENTRIFUGAL, DECONTAMINATING APPARATUS[CUST: EA] [REVIEW: GS] | A | 4230 | | EA | 03-AUG-04 |
| | MIL-F-51531A NOT 2 | FLUID CONTAINER, FILLED (FOR M13 DECONTAMINATING APPARATUS)[CUST: EA] | A | 4230 | | EA | 03-AUG-04 |
| | MIL-D-51533A(1) NOT 2 | DECONTAMINATING APPARATUS: PORTABLE, 14 LITER, M13[CUST: EA] | A | 4230 | | EA | 03-AUG-04 |
| | MIL-D-51559(1) NOT 2 | DECONTAMINATING APPARATUS: PORTABLE, 14 LITER, M13 (PRACTICE)[CUST: EA] | A | 4230 | | EA | 03-AUG-04 |
| | MIL-R-3308B NOT 1 | RESPIRATOR, AIR FILTERING, DUST, ABC-M4[CUST: EA MC] [REVIEW: GS] | A | 4240 | | EA | 19-APR-96 |
| | MIL-C-10082C NOT 1 | CANISTER, PARTICULATE, M14[CUST: EA] [REVIEW: GS] | A | 4240 | | EA | 05-MAR-96 |
| | MIL-C-10083C(2) NOT 2 | CLAMPS, WIRE, GAS MASK[CUST: EA] | A | 4240 | | EA | 20-NOV-95 |
| | MIL-C-10113C(1) NOT 1 | COVER, OUTLET VALVE (FOR C15 OUTLET VALVE)[CUST: EA] [REVIEW: GS] | A | 4240 | | EA | 25-MAR-96 |
| | MIL-D-10131B(3) NOT 1 | DISC, INLET VALVE[CUST: EA] [REVIEW: GS] | A | 4240 | | EA | 25-MAR-96 |
| | MIL-D-10132C NOT 1 | DISC, VALVE[CUST: EA SH 99] [REVIEW: 84 GS MC MD] | A | 4240 | | EA | 25-MAR-96 |
| | MIL-C-10857D NOT 2 | CLOTH, ANTIFOGGING[CUST: EA] [REVIEW: GS] | A | 4240 | | EA | 05-MAR-96 |
| | MIL-G-13210 NOT 2 | GASKET, RUBBER[CUST: EA] [REVIEW: GS] | A | 4240 | | EA | 12-JUL-04 |
| | MIL-C-14041B(4) NOT 2 | CARRIER, HOSPITAL PROTECTOR HEADPIECE, M12[CUST: EA] [REVIEW: GS] | A | 4240 | | EA | 28-JUL-04 |
| | MIL-F-14452A NOT 2 | FILTER UNIT, GAS PARTICULATE, HOSPITAL SIX-MAN, 12 CFM, M7A1[CUST: EA] [REVIEW: GS] | A | 4240 | | EA | 28-JUL-04 |
| | MIL-DTL-14506H NOT 1 | HOSE, AIR DUCT: FOR FILTER UNITS[CUST: EA SH 99] [REVIEW: 84 CC GS MC] | A | 4240 | | EA | 28-JUL-04 |
| | MIL-S-27447A(1) NOT 3 | SURVIVAL KIT, PARACHUTE PACK SRU-16/P[CUST: 99] | A | 4240 | | 11 | 27-MAY-97 |
| | MIL-A-50093A(1) NOT 2 | ADAPTER, COMPRESSED AIR BREATHING APPARATUS, M4[CUST: EA] [REVIEW: GS] | A | 4240 | | EA | 05-MAR-96 |
| | MIL-F-51069C(1) NOT 2 | FILTER UNIT, GAS-PARTICULATE, FOUR MAN, 12 CFM, M8A3[CUST: EA] [REVIEW: GS] | A | 4240 | | EA | 28-JUL-04 |
| | MIL-I-51072C NOT 2 | INSTALLATION KIT, GAS PARTICULATE FILTER UNIT, ARMORED VEHICLE, M20A1[CUST: EA] [REVIEW: GS] | A | 4240 | | EA | 28-JUL-04 |
| | MIL-F-51109A(2) NOT 1 | FACEBLANK, CHEMICAL-BIOLOGICAL MASK, C12R4[CUST: EA] [REVIEW: GS] | A | 4240 | | EA | 25-MAR-96 |
| | MIL-F-51110A(2) NOT 1 | FACEBLANK-LENS, C14R3[CUST: EA] [REVIEW: GS] | A | 4240 | | EA | 25-MAR-96 |
| | MIL-H-51111B(2) NOT 1 | HARNESS, HEAD, C15[CUST: EA] [REVIEW: GS] | A | 4240 | | EA | 25-MAR-96 |
| | MIL-N-51112A(2) NOT 1 | NOSECUP-DEFLECTOR, C11[CUST: EA] [REVIEW: GS] | A | 4240 | | EA | 25-MAR-96 |
| | MIL-M-51113D(1) NOT 1 | MASK, CHEMICAL-BIOLOGICAL, AIRCRAFT, ABC-M24[CUST: EA] [REVIEW: GS] | A | 4240 | | EA | 25-MAR-96 |
| | MIL-F-51163A(1) NOT 2 | FILTER UNIT, GAS-PARTICULATE, GED OR EMD, 300 CFM, ABCA-M6A1[CUST: EA] | A | 4240 | | EA | 16-JUN-05 |
| | MIL-F-51165B NOT 2 | FILTER, PARTICULATE, 150 CFM, M9A1[CUST: EA] [REVIEW: GS] | A | 4240 | | EA | 16-JUN-05 |
| | MIL-B-51170F(1) NOT 2 | BAG, WATERPROOF, CHEMICAL BIOLOGICAL MASK, MI[CUST: EA] [REVIEW: GS] | A | 4240 | | EA | 28-JUL-04 |
| | MIL-F-51174A NOT 2 | FILTER UNIT, GAS-PARTICULATE, 12 CFM, ARMORED AMBULANCE, M14[CUST: EA] [REVIEW: GS] | A | 4240 | | EA | 28-JUL-04 |
| | MIL-I-51175 NOT 2 | INSTALLATION KIT, GAS-PARTICULATE FILTER UNIT, ARMORED VEHICLE, AMBULANCE, M37[CUST: EA] [REVIEW: GS] | A | 4240 | | EA | 28-JUL-04 |
| | MIL-C-51177B(1) NOT 1 | COUPLING, CANISTER, ABC-M1[CUST: EA] [REVIEW: GS] | A | 4240 | | EA | 11-MAR-96 |
| | MIL-H-51182A NOT 2 | HEADPIECE, HOSPITAL COLLECTIVE PROTECTOR, M13A1[CUST: EA] [REVIEW: GS] | A | 4240 | | EA | 28-JUL-04 |
| | MIL-F-51190C(1) NOT 2 | FILTER UNIT, GAS-PARTICULATE, TANK, 20 CFM, M13A1[CUST: EA] | X | 4240 | | EA | 28-JUL-04 |
| | MIL-I-51192B NOT 2 | INSTALLATION KIT, ARMORED VEHICLE, GAS PARTICULATE FILTER UNIT, M29A1[CUST: EA] [REVIEW: GS] | A | 4240 | | EA | 29-JUL-04 |
| | MIL-V-51195B(2) NOT 1 | VALVE, OUTLET, C19[CUST: EA] [REVIEW: GS] | A | 4240 | | EA | 28-JUL-00 |
| | MIL-F-51206 NOT 2 | FILTER, COTTON[CUST: EA] [REVIEW: GS] | A | 4240 | | EA | 11-MAR-96 |
| | MIL-F-51208(1) NOT 2 | FILTER ELEMENT AND RING ASSEMBLY[CUST: EA] [REVIEW: GS] | A | 4240 | | EA | 05-MAR-96 |
| | MIL-F-51215C(4) NOT 1 | FILTERS, PARTICULATE, 600, 1200, 2500 AND 5000 CFM; C18R1, C19R1, C30R1 AND C20R1[CUST: EA] | A | 4240 | | EA | 28-SEP-95 |
| | MIL-F-51220A(1) NOT 1 | FILTER UNIT, GAS-PARTICULATE, MISSILE VAN, EMD, 300 CFM, M18[CUST: EA] | X | 4240 | | EA | 28-SEP-95 |
| | MIL-F-51221A NOT 2 | FILTER, PARTICULATE, 150 CFM, M24[CUST: EA] [REVIEW: GS] | A | 4240 | | EA | 29-JUL-04 |
| | MIL-DTL-51222D NOT 1 | FILTER, GAS, 150 CFM, M23A1[CUST: EA] | A | 4240 | | EA | 29-JUL-04 |
| | MIL-E-51223 NOT 1 | ENTRANCE, PROTECTIVE, PRESSURIZED, MISSILE VAN, COLLAPSIBLE, M7[CUST: EA] [REVIEW: GS] | A | 4240 | | EA | 05-MAR-96 |
| | MIL-F-51228(1) NOT 1 | FAN, VANEAXIAL, 300 CFM, 400 CYCLE, 416 VOLTS, 0.7 HP[CUST: EA] | A | 4240 | | EA | 28-SEP-95 |
| | MIL-B-51254(5) NOT 1 | BREATHING APPARATUS, OXYGEN GENERATING, M20[CUST: EA] [REVIEW: GS] | A | 4240 | | EA | 05-MAR-96 |
| | MIL-C-51280B NOT 1 | COVER, VOICEMITTER OUTLET VALVE, C13R1[CUST: EA] [REVIEW: GS] | A | 4240 | | EA | 05-MAR-96 |
| | MIL-F-51318A NOT 1 | FILTER UNIT, GAS PARTICULATE, EMD, 300 CFM, M6A2[CUST: EA] [REVIEW: GS] | A | 4240 | | EA | 05-MAR-96 |
| | MIL-F-51366A(2) NOT 2 | FILTERS, PARTICULATE, RECIRCULATION (55O CFM AND 1200 CFM)[CUST: EA] [REVIEW: GS] | A | 4240 | | EA | 16-JUN-05 |
| | MIL-S-51368B(2) NOT 2 | SHELTER SYSTEM, COLLECTIVE PROTECTION, CHEMICAL-BIOLOGICAL: INFLATABLE, 10-MAN, TRAILER TRANSPORTED, M51[CUST: EA] [REVIEW: GS] | A | 4240 | | EA | 29-JUL-04 |
| | MIL-B-51400(2) NOT 2 | BAG, WATERPROOF, CHEMICAL BIOLOGICAL MASK, M1A1[CUST: EA] [REVIEW: GS] | A | 4240 | | EA | 29-JUL-04 |
| | MIL-S-51416 NOT 1 | SAFETY EQUIPMENT SET, RESPIRATORY, 2-MAN[CUST: EA] [REVIEW: GS] | A | 4240 | | EA | 05-MAR-96 |
| | MIL-E-51420A(1) NOT 2 | EDGESEAL MATERIALS, CHEMICAL-BIOLOGICAL FILTER[CUST: EA] [REVIEW: GS] | A | 4240 | | EA | 11-MAR-96 |
| | MIL-S-51422B(5) NOT 2 | SHELTER AND ENTRANCE ASSEMBLY - CHEMICAL-BIOLOGICAL SHELTER SYSTEM: INFLATABLE[CUST: EA] | A | 4240 | | EA | 29-JUL-04 |
| | MIL-F-51440A NOT 2 | FILTER, AIR, CHEMICAL - BIOLOGICAL, M46[CUST: EA] | A | 4240 | | EA | 08-NOV-95 |
| | MIL-F-51451(1) NOT 1 | FILTER, GAS-PARTICULATE, 18 CFM, M41[CUST: EA] | A | 4240 | | EA | 08-NOV-95 |
| | MIL-F-51481 NOT 2 | FILTER MATERIAL, LAMINATED PAPER, TEN PLY[CUST: EA] | A | 4240 | | EA | 08-NOV-95 |
| | MIL-F-51536(1) NOT 2 | FILTER UNIT, GAS-PARTICULATE, 200 CFM, 208V, 400 HZ, M56[CUST: EA] | X | 4240 | | EA | 29-JUL-04 |
| | MIL-F-51539A(1) NOT 2 | FILTER UNIT, GAS-PARTICULATE: 400 CFM, 208 V, 400 HZ, M59[CUST: EA] | A | 4240 | | EA | 03-AUG-04 |

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|---|---|---|---|---|---|---|---|
| | MIL-C-51540A NOT 2 | CONTROL MODULE (FOR THE M84 FILTER UNIT)[CUST: EA] | A | 4240 | | EA | 03-AUG-04 |
| | MIL-F-51541 NOT 2 | FILTER, GAS, FFU-17/E,600 CFM[CUST: EA] | A | 4240 | | EA | 03-AUG-04 |
| | MIL-C-51542 NOT 2 | CONVERTER, FREQUENCY, STATIC, XM5 (FOR M56, XM59, OR XM62 FILTER UNITS)[CUST: EA] | A | 4240 | | EA | 03-AUG-04 |
| | MIL-F-51544A NOT 2 | FILTER UNIT, GAS-PARTICULATE, 200 CFM, 208 VAC, M84[CUST: EA] | X | 4240 | | EA | 03-AUG-04 |
| | MIL-DTL-52011G | FILTER, PARTICULATE, 12 CFM, M13[CUST: EA] | A | 4240 | | EA | 08-JUL-03 |
| | MIL-R-81574(2) NOT 2 | RESCUE HAND TOOL, PNEUMATIC[CUST: AS] [REVIEW: GS] | A | 4240 | | AS | 07-MAY-01 |
| | MIL-S-81941A(1) NOT 1 | SURVIVAL KIT, INDIVIDUAL, AIRMAN'S[CUST: AS] [REVIEW: GS] | A | 4240 | | AS | 30-JUL-97 |
| | MIL-C-555L NOT 1 | COMPRESSORS, AIR, RECIPROCATING AND ROTARY, DIESEL ENGINE DRIVEN[CUST: AT] [REVIEW: CE] | A | 4310 | | AT | 09-MAR-98 |
| | MIL-C-7135F NOT 2 | COMPRESSOR, PNEUMATIC, 3,000 PSI -- 2 SCFM AERO 2A (*), AERO 2A-1 (*), AERO 2B (*), AND AERO 2B-1 (*)[CUST: AS] | A | 4310 | | AS | 24-JUL-96 |
| | MIL-P-9388B(1) NOT 1 | PUMP, PRESSURE, OIL FREE AIR TYPE MA-2[CUST: 99] | A | 4310 | | 71 | 23-JAN-96 |
| | MIL-C-13874K NOT 1 | COMPRESSORS, RECIPROCATING AND ROTARY, AIR, ELECTRIC MOTOR DRIVEN[CUST: AT YD] [REVIEW: CC MC] | A | 4310 | | AT | 09-MAR-98 |
| | MIL-C-13899F NOT 1 | COMPRESSOR UNIT, ROTARY, AIR WHEELBARROW FRAME MOUNTED, TWO PNEUMATIC TIRES, GASOLINE ENGINE DRIVEN, 60 CFM, 6.5 PSIG[CUST: AT] [REVIEW: CC] | A | 4310 | | AT | 09-MAR-98 |
| | MIL-C-16645A(4) NOT 1 | COMPRESSOR, RECIPROCATING, ELECTRIC MOTOR DRIVEN, NAVAL SHIPBOARD DIESEL ENGINE AIR STARTING SERVICE[CUST: SH] | A | 4310 | | SH | 22-APR-98 |
| | MIL-C-18419B(2) NOT 1 | COMPRESSORS, RECIPROCATING, MOTOR DRIVEM, NAVAL SHIPBOARD HIGH PRESSURE AIR SERVICE[CUST: SH] [REVIEW: CC] | A | 4310 | | SH | 22-APR-98 |
| | MIL-C-19113A(2) NOT 1 | COMPRESSORS, RECIPROCATING, ELECTRIC MOTOR DRIVEN, NAVAL SHIPBOARD LOW PRESSURE AIR SERVICE[CUST: SH] | A | 4310 | | SH | 22-APR-98 |
| | MIL-C-19553A(2) NOT 1 | COMPRESSORS, CENTRIFUGAL DISPLACEMENT TYPE MOTOR DRIVEN, OIL-FREE AIR FOR NAVAL SHIPBOARD LOW PRESSURE AIR SERVICE[CUST: SH] | A | 4310 | | SH | 22-APR-98 |
| | MIL-R-23057(1) NOT 1 | REGULATOR, COMPRESSED AIR, HIGH PRESSURE (3500 PSI)[CUST: AS] | A | 4310 | | AS | 24-JUL-96 |
| | MIL-P-23504 NOT 1 | PUMP, VACUUM, COMPOUND, ROTARY, MOTOR DRIVEN, 12 CFM[CUST: AS] | A | 4310 | | AS | 24-JUL-96 |
| | MIL-C-23961A(1) NOT 1 | COMPRESSOR, HIGH PRESSURE AIR, 100 CFM, NAVAL SHIPBOARD SERVICE[CUST: SH] | A | 4310 | | SH | 16-FEB-00 |
| | MIL-C-26811C NOT 2 | COMPRESSOR, POWER DRIVEN, AIR, TYPE MB-8[CUST: 99] | A | 4310 | | 84 | 08-MAR-96 |
| | MIL-C-52037F NOT 1 | COMPRESSOR UNIT, RECIPROCATING, POWER-DRIVEN, AIR, 15 CFM, 3,500-PSI[CUST: AT] | A | 4310 | | AT | 09-MAR-98 |
| | MIL-C-52153B NOT 1 | COMPRESSOR UNIT, RECIPROCATING, POWER DRIVEN, AIR, 5 CFM, 175 PSI, FOR TESTING MISSILE PLUMBING SYSTEM[CUST: AT] | A | 4310 | | AT | 09-MAR-98 |
| | MIL-C-52477D NOT 1 | COMPRESSOR UNIT, RECIPROCATING, GASOLINE ENGINE DRIVEN, AIR, 4 CFM, O TO 3,500 PSIG, WHEEL MOUNTED[CUST: AT] [REVIEW: AV] | A | 4310 | | AT | 09-MAR-98 |
| | MIL-C-52972A NOT 1 | COMPRESSOR UNIT, 5 CFM. 3200 PSI, GASOLINE-ENGINE-DRIVEN, DIVING AIR[CUST: AT] | A | 4310 | | AT | 09-MAR-98 |
| | MIL-C-52973A NOT 1 | COMPRESSOR UNIT, 20 CFM, 3200 PSI, DIESEL-ENGINE-DRIVEN DIVING AIR[CUST: AT] | A | 4310 | | AT | 09-MAR-98 |
| | MIL-C-52980B NOT 1 | COMPRESSORS, RECIPROCATING AND ROTARY GASOLINE-ENGINE-DRIVEN, AIR[CUST: AT YD] [REVIEW: CC] | A | 4310 | | AT | 09-MAR-98 |
| | XX-C-2816 NOT 1 | COMPRESSOR, AIR, RECIPROCATING OR ROTARY, ELECTRIC MOTOR DRIVEN, STATIONARY, 10 HP AND LARGER[CUST: SH CC] [REVIEW: SA] | A | 4310 | / | CC | 23-AUG-01 |
| | MIL-P-5515D NOT 1 | PUMP, HYDRAULIC, RAM, HAND DRIVEN[CUST: AV AS 99] [REVIEW: 71] | A | 4320 | | CC | 04-APR-96 |
| | MIL-P-17945A NOT 1 | PUMPS, CENTRIFUGAL, PERIPHERAL TYPE, MISCELLANEOUS NAVAL SHIPBOARD USE[CUST: SH] | A | 4320 | | SH | 01-APR-91 |
| | MIL-P-18682D NOT 1 | PUMP, CENTRIFUGAL, MAIN CONDENSER CIRCULATING, NAVAL SHIPBOARD[CUST: SH] | A | 4320 | | SH | 13-JUL-99 |
| | MIL-P-19158A(1) NOT 1 | PUMPS, RECIPROCATING, DIRECT-ACTING & POWER DRIVEN[CUST: SH] | A | 4320 | | SH | 22-JUN-87 |
| | MIL-P-52405C NOT 1 | PUMPS, CENTRIFUGAL, ELECTRIC-MOTOR-DRIVEN (FOR WATER)[CUST: AT YD] [REVIEW: CC GL MD] | A | 4320 | | AT | 07-DEC-98 |
| | MIL-P-53108 NOT 1 | PUMP UNIT, CENTRIFUGAL, DIESEL-ENGINE-DRIVEN, 800 GPM AT 1800 FEET TOTAL HEAD[CUST: AT] | A | 4320 | | AT | 15-SEP-98 |
| | AN6201 REV A NOT 3 | PUMP - HYDRAULIC HAND[CUST: 99] [REVIEW: CC MI] | A | 4320 | | 71 | 19-JAN-96 |
| | AN6248 REV 2 NOT 2 | PUMP - HYDRAULIC HAND, TYPE 3000[CUST: AV 99] [REVIEW: MI] | A | 4320 | | CC | 24-JAN-96 |
| | MIL-F-24666(2) NOT 1 | FILTER ELEMENT, SHIP FUEL SYSTEM PRE-FILTER, NON-CLEANABLE, HIGH EFFICIENCY[CUST: SH] | A | 4330 | | SH | 10-JUL-99 |
| | MIL-F-24702(2) NOT 1 | FILTER ELEMENTS, HYDRAULIC DISPOSABLE, GENERAL SPECIFICATION FOR (METRIC)[CUST: SH] | A | 4330 | | SH | 10-JUL-99 |
| | MIL-F-27656C(1) NOT 1 | FILTER UNIT, FLUID, PRESSURE, MXU-408/M, ABSOLUTE, 5 MICRON, HYDRAULIC[CUST: 99] [REVIEW: AV CC] | A | 4330 | | 84 | 14-MAR-96 |
| | MIL-F-27707H(2) NOT 1 | FILTER ELEMENT. FLUID. PRESSURE FFU-5/E[CUST: 99] [REVIEW: CC] | A | 4330 | | 84 | 14-MAR-96 |
| | MIL-F-38007D(2) NOT 1 | FILTER ELEMENT, FLUID, PRESSURE MXU-233/E[CUST: 99] [REVIEW: CC] | A | 4330 | | 84 | 14-MAR-96 |
| | MIL-F-38009F(1) NOT 1 | FILTER/SEPARATOR ELEMENT KIT, LIQUID FUEL FFU-11/E[CUST: CR4 99] [REVIEW: 84] | A | 4330 | | CC | 12-MAR-96 |
| | MIL-C-83959 NOT 2 | CYLINDER, AIR PURIFIER[CUST: CR4 SH 99] [REVIEW: CC] | A | 4330 | | 84 | 11-MAR-96 |
| | MIL-B-16907G NOT 1 | BOILER, STEAM, HIGH PRESSURE, AUXILIARY FIRE TUBE TYPE, NAVAL SHIPBOARD[CUST: SH] | A | 4410 | | SH | 22-APR-98 |
| | MIL-B-21331C NOT 1 | BOILER, STEAM, HIGH PRESSURE, WATER TUBE, FORCED CIRCULATION TYPE, AUXILIARY, NAVAL SHIPBOARD[CUST: SH] | A | 4410 | | SH | 22-APR-98 |
| | MIL-H-51171F NOT 2 | HEATER, WATER, LIQUID FUEL, SKID MOUNTED, 600 GPH, M2[CUST: EA] | A | 4410 | | EA | 03-AUG-04 |
| | MIL-STD-1607A NOT 2 | CHEMICAL CLEANING OF MAIN AND AUXILIARY BOILERS (SULFAMIC-CITRIC ACID METHOD)[Military Standard][CUST: SH] | A | 4410 | | SH | 13-JUL-99 |
| | F-B-2903 NOT 1 | BOILERS, STEAM AND HOT WATER, FIRETUBE, SCOTCH PACKAGED TYPE (320,001 TO 35,000,000 BTU/HR THERMAL OUTPUT CAPACITY)[CUST: YD 99 CC] [REVIEW: 84 MC SA] | A | 4410 | / | CC | 29-DEC-00 |
| | MIL-C-16388D NOT 1 | COOLERS, FLUID, NAVAL SHIPBOARD (HULL COOLERS)[CUST: SH] | A | 4420 | | SH | 10-JUL-99 |
| | MIL-E-24127(1) NOT 2 | EDUCTORS; GASOLINE, OIL, OR WATER[CUST: SH] | A | 4420 | | SH | 16-FEB-00 |
| | MIL-C-4952E NOT 1 | CARTRIDGES, DESICCANT, DEHYDRATOR[CUST: 99] | A | 4440 | | 84 | 13-SEP-96 |
| | MIL-C-4976C NOT 1 | CABINET, DRYING, PARACHUTE, TYPE MA-1[CUST: 99] | A | 4440 | | 84 | 20-DEC-95 |
| | MIL-D-9394B NOT 1 | DEHYDRATOR, DESICCANT, HD-186/ASQ[CUST: 99] [REVIEW: CC] | A | 4440 | | 84 | 29-APR-96 |
| | MIL-C-83960A NOT 1 | CYLINDER, DEHYDRATOR[CUST: 99] | A | 4440 | | 84 | 13-SEP-96 |
| | MIL-C-83996A NOT 1 | CARTRIDGE, DESICCANT[CUST: 99] | A | 4440 | | 84 | 13-SEP-96 |
| | MIL-H-19387A NOT 1 | HEADS, SPRINKLER AND WASHDOWN[CUST: SH] [REVIEW: CC] | A | 4510 | | SH | 02-JUN-87 |
| | MIL-T-25186A(3) NOT 1 | TOILET, AIRCRAFT, CHEMICAL[CUST: AS 99] [REVIEW: CC] | A | 4510 | | IS | 16-JUN-97 |
| | MIL-B-43998D NOT 1 | BATH UNIT, AUTOMATED, MULTI-HEAD[CUST: GL 99] [REVIEW: 84 CC CR4 MC MD] | A | 4510 | | GL | 21-NOV-96 |
| | MIL-B-52075G NOT 1 | BATH UNIT, PORTABLE, 8-SHOWER HEAD, M-1958[CUST: GL 99] [REVIEW: 84 CC CR4 MD] | A | 4510 | | GL | 21-NOV-96 |
| | MIL-B-2029F NOT 2 | BURNER ASSEMBLY, SPACE HEATER[CUST: GL YD 99] [REVIEW: 84 CC MC] | A | 4520 | | IS | 25-AUG-98 |

| Last Action | DOCUMENT NUMBER | DOCUMENT TITLE | Distribution | FSC/Area | MCA | Prep. Acty | Date |
|---|---|---|---|---|---|---|---|
| | MIL-H-3117C(1) NOT 1 | HEATER, CONVECTION, STEAM AND HOT WATER[CUST: SH] [REVIEW: CC CR4 YD] | A | 4520 | | SH | 22-APR-98 |
| | MIL-H-11511G(3) NOT 1 | HEATER, SPACE, MULTIFUEL, WITH BLOWER 60,000 BTU/HR[CUST: CR4 99] [REVIEW: CC MC MI] | A | 4520 | | CR4 | 18-JUL-97 |
| | MIL-H-13514H NOT 1 | HEATERS, SPACE, RADIANT TYPE, PORTABLE, 45,000 BTU/HR, (H-45)[CUST: GL YD 99] [REVIEW: 84 IS MD1] | A | 4520 | | GL | 29-JUL-97 |
| | MIL-H-15289B NOT 1 | HEATER, SPACE, ELECTRIC, RADIANT, PANEL TYPE[CUST: SH] [REVIEW: CC] | A | 4520 | | SH | 22-APR-98 |
| | MIL-U-17293D NOT 2 | UNIT HEATER, AIR-CIRCULATING, STEAM (SHIPBOARD USE)[CUST: SH] [REVIEW: CC] | A | 4520 | | SH | 22-APR-98 |
| | MIL-B-17748C(1) NOT 2 | BOILERS, HEATING, LOW PRESSURE, HOT WATER NAVAL SHIPBOARD[CUST: SH] [REVIEW: CC CR4] | A | 4520 | | SH | 22-APR-98 |
| | MIL-H-22663(3) NOT 1 | HEATER, SPACE, ELECTRIC, BLOWER, RADIANT AND TURRET (NAVAL SHIPBOARD)[CUST: SH] [REVIEW: CC] | A | 4520 | | SH | 22-APR-98 |
| | MIL-H-22881E NOT 1 | HEATER SYSTEMS, WATER, STEAM HEATED NON-STORAGE TYPE[CUST: SH] | A | 4520 | | SH | 10-JUL-99 |
| | MIL-H-44086B NOT 1 | HEATER, WATER, LIQUID FUEL[CUST: GL 99] [REVIEW: 84 IS MD1] | A | 4520 | | GL | 07-NOV-97 |
| | MIL-H-52204E NOT 1 | HEATERS, SPACE: MULTI FUEL, WITH BLOWER, 15,000 BTU/HR[CUST: CR4 YD 99] [REVIEW: 84 AT CC CR MC MI] | A | 4520 | | CR4 | 11-AUG-97 |
| | MIL-V-5018B NOT 1 | VALVE, FUEL SELECTOR[CUST: AT AS 99] | A | 4530 | | AT | 03-MAR-98 |
| | MIL-H-43540C NOT 1 | HEATER, IMMERSION, M67, LIQUID FUEL FIRED, FOR CORRUGATED CANS[CUST: GL YD] [REVIEW: IS MC MD1] | A | 4540 | | GL | 07-NOV-97 |
| | MIL-B-273F NOT 1 | BAG, DRINKING WATER STORAGE, DISPENSING, CLOTH, COTTON DUCK, POROUS[CUST: GL 99 CC] [REVIEW: 84 MD] | A | 4610 | | CC | 12-FEB-99 |
| | MIL-W-52960A NOT 1 | WATER PURIFICATION UNIT, REVERSE OSMOSIS, 600 GPH[CUST: AT YD 99] [REVIEW: MD] | A | 4610 | | AT | 30-SEP-98 |
| | MIL-W-53122 NOT 1 | WATER PURIFICATION UNIT REVERSE OSMOSIS, 3,000 GPH[CUST: AT] | A | 4610 | | AT | 30-SEP-98 |
| | MIL-D-16196E NOT 1 | DISTILLATION UNIT, WATER, THERMOCOMPRESSION[CUST: SH] | A | 4620 | | SH | 22-APR-98 |
| | MIL-S-24603A NOT 1 | SEWAGE COMMINUTOR, AND ASSOCIATED MOTOR, CONTROLLER, AND DRIVE MECHANISM FOR SHIPBOARD USE[CUST: SH] | A | 4630 | | SH | 22-APR-98 |
| | MIL-T-425J NOT 1 | TUBE, STEEL: PIPELINE SECTION; WITH GROOVED NIPPLE WELDED ON EACH END[CUST: AT YD 99] [REVIEW: 71 CC MC] | A | 4710 | | AT | 15-SEP-98 |
| | MIL-T-3595B NOT 1 | TUBING, PHOSPHOR BRONZE: (CDA NO. 510) ROUND, SEAMLESS[CUST: MR AS 11] [REVIEW: 99 CR4 EA OS] | A | 4710 | | AS | 01-APR-90 |
| | MIL-T-5695D NOT 4 | TUBING, STEEL, CORROSION-RESISTANT (304), COLD DRAWN[CUST: AS 11] [REVIEW: 71 99 EA] | A | 4710 | | 11 | 28-JUL-00 |
| | MIL-T-8504B NOT 3 | TUBING, STEEL, CORROSION-RESISTANT (304), AEROSPACE VEHICLE HYDRAULIC SYSTEMS, ANNEALED, SEAMLESS AND WELDED[CUST: MR AS 11] [REVIEW: 99] | A | 4710 | | 11 | 10-MAY-02 |
| | MIL-T-8606C(2) NOT 4 | TUBING, STEEL, CORROSION-RESISTANT (18-8 STABLIZED AND EXTRA LOW CARBON) (USE SAE-AMS5560, SAE-AMS5563, SAE-AMS5564, SAE-AMS5565, SAE-AMS5566, SAE-AMS5567, SAE-AMS5569, SAE-AMS5570, SAE-AMS5571, SAE-AMS5639 AND SAE-AMS5668)[CUST: MR AS 11] [REVIEW: 99] | A | 4710 | | 11 | 28-JUL-00 |
| | MIL-T-8808B NOT 5 | TUBING, STEEL, CORROSION-RESISTANT (18-8 STABILIZED), AIRCRAFT HYDRAULIC QUALITY (USE SAE-AMS5556 AND SAE-AMS5557)[CUST: MR AS 11] [REVIEW: 99] | A | 4710 | | 11 | 07-AUG-00 |
| | MIL-P-11087G NOT 1 | PIPE, STEEL: GROOVED OR PLAIN ENDS[CUST: AT] [REVIEW: CC] | A | 4710 | | AT | 09-MAR-98 |
| | MIL-T-15089C(1) NOT 1 | TUBING, ALUMINUM ALLOY, ROUND, SEAMLESS (FOR ROCKET MOTORS)[CUST: OS] [REVIEW: CC] | A | 4710 | | OS | 13-JUL-99 |
| | MIL-T-15119A NOT 1 | TUBING, ROUND, SEAMLESS ALLOY STEEL[CUST: OS] | A | 4710 | | OS | 22-APR-98 |
| | MS33534 NOT 3 | STANDARD DIMENSIONS FOR STREAMLINE AND OVAL TUBULAR SHAPES[CUST: AS 99 CC] [REVIEW: 71] | A | 4710 | | CC | 10-FEB-04 |
| | SAE-AMS3630 | PLASTIC EXTRUSIONS, FLEXIBLE, POLYVINYL CHLORIDE[CUST: CR4 AS] | A | 4710 | | AS | 01-OCT-92 |
| | SAE-AMS-T-6735 | TUBING, CHROME-MOLYBDENUM, 4135 STEEL, SEAMLESS AIRCRAFT QUALITY[CUST: MR AS 11] | A | 4710 | | 11 | DEC-98 |
| | SAE-AMS-T-6736 | TUBING, CHROME-MOLYBDENUM (4130 OR 8630) STEEL, SEAMLESS AND WELDED[CUST: MR AS 11] | A | 4710 | | 11 | DEC-98 |
| | SAE-AMS-T-8506 | TUBING, STEEL, CORROSION-RESISTANT, (304), ANNEALED,, SEAMLESS AND WELDED[CUST: MR AS 11] | A | 4710 | | 11 | 05-FEB-99 |
| | SAE-MAM2243 | STEEL, CORROSION AND HEAT RESISTANT TUBING, TOLERANCES, METRIC[CUST: MR AS 11] | A | 4710 | | MR | 22-FEB-90 |
| | MIL-H-18158E NOT 1 | HOSE DUCTING, LOW PRESSURE, NAVAL SHIPBOARD PORTABLE, VENTILATING SET USE[CUST: SH] [REVIEW: AR YD] | A | 4720 | | SH | 10-JUL-99 |
| | MIL-H-22343A(2) NOT 1 | HOSE ASSEMBLIES, METAL, LIQUID OXYGEN[CUST: AS] | A | 4720 | | AS | 13-AUG-97 |
| | MIL-H-52471/6A | HOSE, RUBBER: HYDRAULIC PRESSURE TYPE: TYPE 100R10 FOUR SPIRAL WRAP REINFORCEMENT HOSE[CUST: AT 99] [REVIEW: 71 AR GL] | A | 4720 | | CC | 31-JUL-87 |
| | MIL-H-81581A(3) SUP 1 NOT 1 | HOSE ASSEMBLIES, BREATHING OXYGEN AND AIR, GENERAL SPECIFICATION FOR[CUST: AV AS 11] [REVIEW: 99] | A | 4720 | | AS | 16-OCT-00 |
| M | MIL-H-81581/1A(2) NOT 3 | HOSE ASSEMBLIES, AIR, LOW PRESSURE, HIGHLY FLEXIBLE[CUST: AV AS 11] | A | 4720 | | AS | 20-JUL-05 |
| M | MIL-H-81581/2A(3) NOT 2 | HOSE ASSEMBLIES, BREATHING OXYGEN, HIGH PRESSURE WITH CONNECTIONS FOR AN INTEGRATED COMMUNICATION SYSTEM[CUST: AS] [REVIEW: 11] | A | 4720 | | AS | 20-JUL-05 |
| M | MIL-H-81581/3A(2) NOT 3 | HOSE ASSEMBLIES, BREATHING OXYGEN, HIGH PRESSURE, WITHOUT CONNECTIONS FOR COMMUNICATION SYSTEM[CUST: AV AS 11] | A | 4720 | | AS | 20-JUL-05 |
| M | MIL-H-81581/4A(1) NOT 3 | HOSE ASSEMBLIES, BREATHING OXYGEN, LOW PRESSURE, WITH/WITHOUT CONNECTIONS FOR AN INTEGRATED COMMUNICATION SYSTEM[CUST: AS 99] | A | 4720 | | AS | 20-JUL-05 |
| | MIL-H-81581/5A(2) NOT 2 | HOSE ASSEMBLIES, BREATHING OXYGEN, LOW PRESSURE CONNECTOR TO REGULATOR[CUST: AS 99] | A | 4720 | | AS | 15-APR-02 |
| | MIL-H-81581/6A(1) NOT 3 | HOSE ASSEMBLIES, BREATHING OXYGEN AND AIR; HOSE KITS AND MATED ASSEMBLIES[CUST: AS 99] | A | 4720 | | AS | 16-OCT-00 |
| M | MIL-H-81581/7(1) NOT 3 | HOSE ASSEMBLIES, COMBINED ASSEMBLIES, HOSE AND COMMUNICATION CABLE[CUST: AS 99] | A | 4720 | | AS | 20-JUL-05 |
| | MIL-H-81581/8(1) NOT 2 | HOSE ASSEMBLIES, CABLE ASSEMBLIES, COMMUNICATION, ASSOCIATED[CUST: AS 99] | A | 4720 | | AS | 16-OCT-00 |
| | MIL-H-82127A(4) NOT 1 | HOSE ASSEMBLY, RUBBER (SYNTHETIC), FUEL, DISCHARGE, COLLAPSIBLE[CUST: MC] | A | 4720 | | MC | 05-APR-99 |
| | MS22055F NOT 1 | HOSE ASSEMBLIES-OXYGEN BREATHING, CONNECTOR TO REGULATOR[CUST: AV AS 99] [REVIEW: 71] | A | 4720 | | AS | 13-AUG-97 |
| | MS24548J NOT 2 | HOSE ASSEMBLY, TETRAFLUOROETHYLENE, OXYGEN[CUST: AV AS 99] [REVIEW: 11 CC] | A | 4720 | | 71 | 14-JAN-04 |
| | MS27797C NOT 3 | HOSE, OXYGEN AND PRESSURIZATION OZONE RESISTANT[CUST: AT 99] [REVIEW: 11 CC] | A | 4720 | | 71 | 27-JUL-04 |
| | ZZ-H-617C(1) | HOSE, RUBBER, WINDSHIELD WIPER[CUST: AT MC 99 CC] [REVIEW: 71 SA] | A | 4720 | / | CC | 31-MAR-03 |
| | MIL-C-1213E NOT 1 | CUP, GREASE[CUST: AR SH 99 CC] [REVIEW: 71 AS AT CR MC] | A | 4730 | | CC | 05-APR-99 |
| | MIL-F-6001A(1) NOT 1 | FITTING, AIRCRAFT, SOLDER TYPE, TUBE (ASG)[CUST: 99 CC] | A | 4730 | | CC | 24-JUL-98 |
| | MIL-C-7942B(1) NOT 2 | CONNECTORS, HOSE, QUICK-DISCONNECT, ANTI "G" SUIT[CUST: AS 99] [REVIEW: CC] | A | 4730 | | 71 | 23-NOV-98 |
| | MIL-F-8839A NOT 1 | FITTINGS, LUBRICATION DRIVE TYPE[CUST: AV AS 99] [REVIEW: 71 AR AT CE MC MI OS SH] | A | 4730 | | AS | 05-NOV-97 |
| | MIL-C-11418H NOT 1 | CLAMPS, LEAK REPAIR, PIPE COUPLING: FOR USE OVER GROOVED-TYPE COUPLINGS[CUST: AT] [REVIEW: CC] | A | 4730 | | AT | 15-SEP-98 |
| | MIL-A-11610B(1) NOT 1 | ADAPTER, LINE, FILLING, 1-TON CONTAINER, M1[CUST: EA] [REVIEW: CC] | A | 4730 | | EA | 25-MAR-96 |
| | MIL-F-18866H NOT 1 | FITTING, HYDRAULIC TUBE, FLARED, 37 DEGREE AND FLARELESS, STEEL (USE SAE-J514)[CUST: AR OS 99] [REVIEW: 71 AT GL MC MI SH] | A | 4730 | | CC | 17-AUG-99 |

| Last Action | DOCUMENT NUMBER | DOCUMENT TITLE | Distribution | FSC/Area | MCA | Prep. Acty | Date |
|---|---|---|---|---|---|---|---|
| | MIL-F-20670B(2) NOT 1 | FLANGES, PIPE, CARBON STEEL, 150 P.S.I., W.S.P. (FOR NAVAL SHIPBOARD USE)[CUST: SH] [REVIEW: CC] | A | 4730 | | SH | 26-MAR-91 |
| | MIL-C-22263B NOT 1 | COUPLING FUEL LINE, FLEXIBLE, 125 PS1, GENERAL SPECIFICATION FOR[CUST: AV AS 99] [REVIEW: CC] | A | 4730 | | AS | 18-MAR-97 |
| | MIL-C-22263/1 NOT 2 | COUPLING, TYPE I, ROLLED BEAD CONNECTING FLUID LINE, FLEXIBLE, MAXIMUM ENVELOPE AND WEIGHT[CUST: AV AS 11] [REVIEW: CC] | A | 4730 | | AS | 18-MAR-97 |
| | MIL-C-22263/2 NOT 2 | COUPLING, TYPE II, SWAGED FERRULE CONNECTING FLUID LINE, FLEXIBLE, MAX. ENVELOPE AND WEIGHT[CUST: AV AS 11] [REVIEW: CC] | A | 4730 | | AS | 18-MAR-97 |
| | MIL-C-22263/3 NOT 2 | SWAGE END FERRULE, VARIABLE CAVITY[CUST: AV AS 11] [REVIEW: CC] | A | 4730 | | AS | 18-MAR-97 |
| | MIL-V-23219 NOT 1 | VALVE MANIFOLDS, HIGH PRESSURE AIR REDUCING[CUST: SH] | A | 4730 | | SH | 22-APR-98 |
| | MIL-I-24063B(1) NOT 2 | INSERT SETS, SOUND ISOLATION FOR RISIC-1 FLEXIBLE CONNECTORS[CUST: SH] | A | 4730 | | SH | 17-FEB-98 |
| | MIL-F-24787/7 NOT 1 | FITTINGS, END, TYPES B AND BL, GASKET SEAL UNION, REUSABLE FOR FLEXIBLE HOSE ASSEMBLIES[CUST: SH] | A | 4730 | | SH | 10-JUL-99 |
| | MIL-DTL-25531E NOT 1 | COUPLING HALF, QUICK DISCONNECT, PNEUMATIC STARTER, EXTERNAL, LOW PRESSURE[CUST: AS 99] | A | 4730 | | 71 | 08-MAY-98 |
| | MIL-J-26870C NOT 3 | JOINT, SWIVEL, AIRCRAFT FUEL[CUST: AV AS 99] [REVIEW: CC CR4] | A | 4730 | | 71 | 31-JAN-97 |
| | MIL-C-51073D(2) NOT 1 | COUPLING HALVES, QUICK DISCONNECT[CUST: EA] [REVIEW: CC] | A | 4730 | | EA | 28-JUL-00 |
| | MIL-C-51234(3) NOT 2 | COUPLING ASSEMBLY, QUICK DISCONNECT, PLAIN AND SELF-SEALING[CUST: EA] | A | 4730 | | EA | 13-JUL-04 |
| | MIL-C-52705B NOT 1 | COUPLINGS: HOSE, STEAM[CUST: AT YD 99] [REVIEW: 71 CC GL] | A | 4730 | | AT | 15-SEP-98 |
| | MIL-C-83390(2) NOT 1 | CONNECTOR, HOSE, QUICK ACTING, MALE, ANTI-G GARMENT[CUST: 99] | A | 4730 | | 71 | 23-DEC-97 |
| | MS9083A NOT 1 | COLLAR, SWIVEL-PILOTED O-RING, TUBE CONNECTION, 3 BOLT, AMS 6322 (ASG)[CUST: AS 11] [REVIEW: CC] | A | 4730 | | AS | 14-AUG-96 |
| | MS9084A NOT 1 | COLLAR, SWIVEL-PILOTED O-RING, TUBE CONNECTION, 4 BOLT, AMS 6322 (ASG)[CUST: AS 11] [REVIEW: CC] | A | 4730 | | AS | 14-AUG-96 |
| | MS9085B | COLLAR, SWIVEL PIDLETED O-RING, TUBE CONNECTION, 6 BOLT, AMS 6322[CUST: AS 11] | A | 4730 | | AS | 26-OCT-72 |
| | MS9096B | ELBOW, TUBE - AMS 4135, BOSS, 90 DEG.[CUST: AS] [REVIEW: CC] | A | 4730 | | AS | 26-OCT-72 |
| | MS9097A NOT 1 | ELBOW, TUBE - AMS 4135, BOSS, 45 DEG.[CUST: AS 11] [REVIEW: CC] | A | 4730 | | AS | 14-AUG-96 |
| | MS9194B NOT 1 | ELBOW, TUBE & AMS 5646, BOSS 90[CUST: AS CC] [REVIEW: SA] | A | 4730 | | CC | 20-SEP-00 |
| | MS9195A NOT 1 | ELBOW, TUBE - AMS 5646, BOSS, 45 DEG.[CUST: AS CC] | A | 4730 | | CC | 02-APR-99 |
| | MS9196A NOT 1 | TEE, TUBE & AMS 5646, BOSS[CUST: AS CC] [REVIEW: SA] | A | 4730 | | CC | 20-SEP-00 |
| | MS9225B | FERRULE, BRAZING, TUBE FITTING - CRES, AMS 5646[CUST: AS 11] [REVIEW: IS] | A | 4730 | | AS | 15-MAY-68 |
| | MS9381 NOT 1 | COUPLING, TUBE-BRAZING, AMS 5646[CUST: AS 11] [REVIEW: CC] | A | 4730 | | AS | 14-AUG-96 |
| | MS9382 NOT 1 | TEE, TUBE-BRAZING, AMS 5646[CUST: AS 11] [REVIEW: CC] | A | 4730 | | AS | 14-AUG-96 |
| | MS9405 NOT 1 | PLUG, MACHINE THREAD-AMS 5646, METAL GASKET, SILVER PLATED, MIL-S-8879 THREAD[CUST: AS] [REVIEW: CC] | A | 4730 | | AS | 14-AUG-96 |
| | MS9483B NOT 1 | FERRULE, BRAZING, TUBE FITTING-AMS 5646, STRAIGHT[CUST: AS CC] [REVIEW: SA] | A | 4730 | | CC | 20-SEP-00 |
| | MS9901 NOT 1 | PLUG, MACHINE THREAD - AMS 5646, PREFORMED PACKING, MIL-S-8879 THREAD[CUST: AS 11] | A | 4730 | | AS | 14-AUG-96 |
| | MS9953 NOT 1 | PLUG, MACHINE THREAD-AMS 4121, PREFORMED PACKING, MIL-S-8879 THREAD[CUST: AS 11] [REVIEW: 99 CC CG MC] | A | 4730 | | AS | 14-AUG-96 |
| | MS9954 NOT 1 | PLUG, MACHINE THREAD-DRILLED, AMS 4121, PREFORMED PACKING, MIL-S-8879 THREAD[CUST: AS 11] [REVIEW: CC CG MC] | A | 4730 | | AS | 14-AUG-96 |
| | MS17319 NOT 1 | BUSHING - SCREW, PLAIN (MIL-S-8879 THREAD)[CUST: AS 99] | A | 4730 | | AS | 14-AUG-96 |
| | MS17836E NOT 1 | CONNECTOR, PNEUMATIC STARTER, DUCT, DOUBLE ENDED[CUST: AV AS 99] [REVIEW: 71 82 CC] | A | 4730 | | AS | 14-AUG-96 |
| | MS18040B | ADAPTER - FOR CONNECTION OF COUPLING PER MIL-C-25531 TO MS17833[CUST: AV AS 99] [REVIEW: CC] | A | 4730 | | AS | 27-JAN-89 |
| | MS18088 NOT 1 | FITTING END- TETRAFLUOROETHYLENE HOSE MEDIUM PRESSURE, SWIVEL FLANGE CORROSION RESISTANT STEEL[CUST: AS] | A | 4730 | | AS | 14-AUG-96 |
| | MS21932C | FITTING END, BOLT CLUSTER FITTING, SINGLE PORT[CUST: AV AS 99] [REVIEW: 71 AT CC CR4] | A | 4730 | | AS | 27-JUL-87 |
| | MS21933C | FITTING END, BOLT CLUSTER FITTING, SINGLE PORT THROUGH, FLARELESS[CUST: AV AS 99] [REVIEW: 11 AR CC CR4 GL MI] | A | 4730 | | AS | 28-AUG-87 |
| | MS21934C | FITTING END, BOLT CLUSTER FITTING, DOUBLE PORT[CUST: AV AS 99] [REVIEW: 71 AT CC CR4] | A | 4730 | | AS | 27-JUL-87 |
| | MS24529B NOT 1 | CAP, LUBRICATION FITTING, PROTECTIVE[CUST: AR 99 CC] | A | 4730 | | CC | 05-MAR-99 |
| | MS26549A NOT 1 | NIPPLE, QUICK DISCONNECT, 2-1/2 INCH, PRESSURE FUEL SERVICING, FLANGE TYPE [CUST: AS] [REVIEW: CC] | A | 4730 | | AS | 12-MAY-97 |
| | MS26552A NOT 1 | NIPPLE, QUICK DISCONNECT, 2-1/2 INCH, PRESSURE FUEL SERVICING, OPEN FLOW, WRENCH TYPE[CUST: AS] [REVIEW: CC] | A | 4730 | | AS | 12-MAY-97 |
| | MS28744B NOT 1 | FITTING END - HOSE, SWIVEL, DETACHABLE, FLANGED, 3 BOLT, 90 DEG[CUST: AS 99] [REVIEW: AR CC] | A | 4730 | | AS | 14-AUG-96 |
| | MS29515B NOT 2 | ADAPTER, PRESSURE FUEL SERVICING, TYPES A-1 AND A-6[CUST: 99] | A | 4730 | | 71 | 08-NOV-94 |
| | MS29522B NOT 1 | PLUG, HEXAGON HEAD, OIL COOLER[CUST: AV AS 99] | A | 4730 | | AS | 14-AUG-96 |
| | MS33565C NOT 2 | CONNECTIONS, GROUND LEAKAGE TEST, PRESSURIZED CABIN, AIRCRAFT[CUST: AS 11] | A | 4730 | | AS | 14-AUG-96 |
| | MS33651B NOT 1 | BOSS AND INSTALLATIONS - AIR CONNECTION[CUST: AS 99 CC] [REVIEW: 71 SA] | A | 4730 | | CC | 20-SEP-00 |
| | MS35758B NOT 1 | CUP, GREASE, MANUAL FEED[CUST: AR SH 99 CC] [REVIEW: 71 AS AT] | A | 4730 | | CC | 05-APR-99 |
| | MS35759B NOT 1 | CUP, GREASE, AUTOMATIC FEED[CUST: AR SH 99 CC] [REVIEW: 71] | A | 4730 | | CC | 05-APR-99 |
| | MS39198E NOT 2 | TEES, TUBE SAFETY SLEEVE COMPRESSION TYPE[CUST: AT] | A | 4730 | | AT | 17-OCT-00 |
| | MS39199F | NIPPLE, TUBE-SAFETY SLEEVE COMPRESSION TYPE, BULKHEAD MOUNTING[CUST: AT CC] | A | 4730 | | CC | 01-FEB-02 |
| | MS39201F | NIPPLE, TUBE-SAFETY SLEEVE COMPRESSION TYPE[CUST: AT CC] | A | 4730 | | CC | 01-FEB-02 |
| | MS39202F | ELBOWS, PIPE TO TUBE SAFETY SLEEVE COMPRESSION TYPE, 90 DEGREE, MALE PIPE END[CUST: AT CC] | A | 4730 | | CC | 01-FEB-02 |
| | MS39203E NOT 2 | ADAPTERS, STRAIGHT, PIPE TO TUBE SAFETY SLEEVE COMPRESSION TYPE, FEMALE PIPE END[CUST: AT] | A | 4730 | | AT | 17-OCT-00 |
| | MS39205F NOT 2 | TEES, PIPE TO TUBE-SAFETY SLEEVE COMPRESSION TYPE, MALE PIPE SIDE[CUST: AT] | A | 4730 | | AT | 17-OCT-00 |
| | MS39206F | ADAPTERS, STRAIGHT, PIPE TO TUBE - SAFETY SLEEVE COMPRESSION TYPE, MALE PIPE END[CUST: AT CC] | A | 4730 | | CC | 01-FEB-02 |
| | MS39208E NOT 2 | TEES, PIPE TO TUBE SAFETY SLEEVE COMPRESSION TYPE, FEMALE PIPE SIDE[CUST: AT] | A | 4730 | | AT | 17-OCT-00 |
| | MS39209E NOT 2 | TEES, PIPE TO TUBE SAFETY SLEEVE COMPRESSION TYPE FEMALE PIPE END[CUST: AT] | A | 4730 | | AT | 17-OCT-00 |
| | MS39211E NOT 2 | TEES, PIPE TO TUBE SAFETY SLEEVE COMPRESSION TYPE, MALE PIPE END[CUST: AT] | A | 4730 | | AT | 17-OCT-00 |

| Last Action | DOCUMENT NUMBER | DOCUMENT TITLE | Distribution | FSC/Area | MCA | Prep. Acty | Date |
|---|---|---|---|---|---|---|---|
| | MS39322 NOT 3 | ADAPTER; 37-DEGREE FLARE, FEMALE SWIVEL TO WELD SOCKET, 3/4-INCH TO 1-INCH (USE SAE-J514)[CUST: AT 99 CC] [REVIEW: 71 AR] | A | 4730 | | CC | 17-AUG-99 |
| | MS39323A NOT 1 | TUBE - REDUCER, 37-DEGREE FLARE (USE SAE-J514)[CUST: AT 99 CC] [REVIEW: 71 AR] | A | 4730 | | CC | 17-AUG-99 |
| | MS39324A NOT 1 | ADAPTER, 37-DEGREE FLARE TO ,O, RING BOSS (USE SAE-J514)[CUST: AT 99 CC] [REVIEW: 71 AR] | A | 4730 | | CC | 17-AUG-99 |
| | MS51500C NOT 1 | FITTINGS, HYDRAULIC TUBE, FLARED 37 DEGREE AND FLARELESS, STEEL; ADAPTER, STRAIGHT, PIPE TO TUBE, MALE PIPE END, 37 DEGREE FLARED (USE SAE-J514)[CUST: AR OS 99] [REVIEW: 71 AT MC] | A | 4730 | | CC | 17-AUG-99 |
| | MS51501A NOT 1 | NIPPLE, TUBE, REGULAR HEX, 37 DEG. FLARED (USE SAE-J514)[CUST: AR OS 99] [REVIEW: 71 AT MC] | A | 4730 | | CC | 17-AUG-99 |
| | MS51502A NOT 1 | NIPPLE, TUBE, REGULAR HEX, 37 DEGREES FLARED (LONG) (USE SAE-J514)[CUST: AR OS 99] [REVIEW: 71 AT MC] | A | 4730 | | CC | 17-AUG-99 |
| | MS51503A NOT 1 | ADAPTER, STRAIGHT, PIPE TO TUBE, FEMALE PIPE END, 37 DEGREES FLARED (USE SAE-J514)[CUST: AR OS 99] [REVIEW: 71 AT MC] | A | 4730 | | CC | 17-AUG-99 |
| | MS51504A NOT 1 | ELBOW, PIPE TO TUBE, 90 DEGREES, MALE PIPE END, 37 DEGREES FLARED (USE SAE-J514)[CUST: AR OS 99] [REVIEW: 71 AT MC] | A | 4730 | | CC | 17-AUG-99 |
| | MS51505A NOT 1 | ELBOW, TUBE, 90 DEGREES, 37 DEGREES FLARED (USE SAE-J514)[CUST: AR OS 99] [REVIEW: 71 AT MC] | A | 4730 | | CC | 17-AUG-99 |
| | MS51506B NOT 1 | FITTINGS, HYDRAULIC TUBE, FLARED 37 DEGREE AND FLARELESS, STEEL; ELBOW, PIPE TO TUBE, 90 DEGREE, FEMALE PIPE END, 37 DEGREE FLARED (USE SAE-J514)[CUST: AR OS 99] [REVIEW: 71 AT MC] | A | 4730 | | CC | 17-AUG-99 |
| | MS51507A(1) NOT 1 | ELBOW, TUBE, 90 DEGREES, BULKHEAD, 37 DEGREES FLARED (SAE-J514)[CUST: AR OS 99 CC] [REVIEW: 71 AT MC] | A | 4730 | | CC | 17-AUG-99 |
| | MS51508A NOT 1 | ELBOW, PIPE TO TUBE, 45 DEGREES, MALE PIPE END, 37 DEGREES FLARED (USE SAE-J514)[CUST: AR OS 99] [REVIEW: 71 AT MC] | A | 4730 | | CC | 17-AUG-99 |
| | MS51509A(1) NOT 1 | ELBOW, TUBE, 45 DEGREES BULKHEAD, 37 DEGREES FLARED (USE SAE-J514)[CUST: AR OS 99 CC] [REVIEW: 71 AT MC] | A | 4730 | | CC | 17-AUG-99 |
| | MS51510A NOT 1 | TEE, TUBE, 37 DEGREES FLARED (USE SAE-J514)[CUST: AR OS 99] [REVIEW: 71 AT MC] | A | 4730 | | CC | 17-AUG-99 |
| | MS51511A NOT 1 | TEE, PIPE TO TUBE, MALE PIPE ON RUN, 37 DEGREES FLARED (USE SAE-J514)[CUST: AR OS 99] [REVIEW: 71 AT MC] | A | 4730 | | CC | 17-AUG-99 |
| | MS51512A NOT 1 | TEE, PIPE TO TUBE, MALE PIPE ON BRANCH, 37 DEGREES FLARED (USE SAE-J514)[CUST: AR OS 99] [REVIEW: 71 AT MC] | A | 4730 | | CC | 17-AUG-99 |
| | MS51513A NOT 1 | TEE, PIPE TO TUBE, FEMALE PIPE ON BRANCH, 37 DEGREES FLARED (USE SAE-J514)[CUST: AR OS 99] [REVIEW: 71 AT MC] | A | 4730 | | CC | 17-AUG-99 |
| | MS51514A NOT 1 | TEE, PIPE TO TUBE, FEMALE PIPE ON RUN, 37 DEGREES FLARED (USE-SAE-J514)[CUST: AR OS 99] [REVIEW: 71 AT MC] | A | 4730 | | CC | 17-AUG-99 |
| | MS51515A(1) NOT 1 | TEE, TUBE, BULKHEAD ON BRANCH, 37 DEGREES FLARED (USE SAE-J514)[CUST: AR OS 99 CC] [REVIEW: 71 AT MC] | A | 4730 | | CC | 17-AUG-99 |
| | MS51516A(1) NOT 1 | TEE, TUBE, BULKHEAD ON RUN, 37 DEGREES FLARED (USE SAE-J514)[CUST: AR OS 99 CC] [REVIEW: 71 AT MC] | A | 4730 | | CC | 17-AUG-99 |
| | MS51517A NOT 1 | CROSS, TUBE, 37 DEGREES FLARED (USE SAE-J514)[CUST: AR OS 99] [REVIEW: 71 AT MC] | A | 4730 | | CC | 17-AUG-99 |
| | MS51518A NOT 1 | PLUG, MACHINE THREAD, 37 DEG. FLARED (USE SAE-J514)[CUST: AR OS 99] [REVIEW: 71 AT MC] | A | 4730 | | CC | 17-AUG-99 |
| | MS51519A NOT 1 | NIPPLE, TUBE, LARGE HEX FOR USE WITH O RING, 37 DEGREES FLARED (USE SAE-J514)[CUST: AR OS 99] [REVIEW: 71 AT MC] | A | 4730 | | CC | 17-AUG-99 |
| | MS51520A(2) NOT 1 | NIPPLE, TUBE, BULKHEAD, 37 DEG. FLARED (USE SAE-J514)[CUST: AR OS 99 CC] [REVIEW: 71 AT MC] | A | 4730 | | CC | 17-AUG-99 |
| | MS51521A NOT 1 | ELBOW, TUBE, 90 DEGREES, SWIVEL, 37 DEGREES, FLARED (USE SAE-J514)[CUST: AR OS 99] [REVIEW: 71 AT MC SH] | A | 4730 | | CC | 17-AUG-99 |
| | MS51522A NOT 1 | ELBOW, TUBE, 45 DEGREES, SWIVEL, 37 DEGREES, FLARED (USE SAE-J514)[CUST: AR OS 99] [REVIEW: 71 AT MC] | A | 4730 | | CC | 17-AUG-99 |
| | MS51523A NOT 1 | TEE, TUBE TO SWIVEL, SWIVEL ON RUN, 37 DEGREES FLARED (USE SAE-J514)[CUST: AR OS 99] [REVIEW: 71 AT MC MI] | A | 4730 | | CC | 17-AUG-99 |
| | MS51524A NOT 1 | TEE, TUBE TO SWIVEL, SWIVEL ON BRANCH, 37 DEGREES, FLARED (USE SAE-J514)[CUST: AR OS 99] [REVIEW: 71 AT MC MI] | A | 4730 | | CC | 17-AUG-99 |
| | MS51525B NOT 1 | FITTINGS, HYDRAULIC TUBE, FLARED 37 DEGREE AND FLARELESS, STEEL; ADAPTER, STRAIGHT, TUBE TO BOSS, O-RING, 37 DEGREE FLARED (USE SAE-J514)[CUST: AR OS 99] [REVIEW: 71 AT MC] | A | 4730 | | CC | 17-AUG-99 |
| | MS51526A NOT 1 | ADAPTER, STRAIGHT, TUBE TO BOSS, O RING, 37 DEGREES FLARED (LONG) (USE SAE-J514)[CUST: AR OS 99] [REVIEW: 71 AT MC] | A | 4730 | | CC | 17-AUG-99 |
| | MS51527D | FITTINGS, HYDRAULIC TUBE, FLARED, 37 DEGREE AND FLARELESS, STEEL; ELBOW, TUBE TO BOSS, 90 DEGREE, O-RING, 37 DEGREE FLARED (USE SAE-J514)[CUST: AT OS 99 CC] [REVIEW: 71 MC SA] | A | 4730 | | CC | 07-AUG-00 |
| | MS51528B NOT 1 | FITTINGS, HYDRAULIC TUBE, FLARED, 37 DEGREE AND FLARELESS, STEEL; ELBOW, TUBE TO BOSS, 45 DEGREE, O-RING, 37 DEGREE FLARED (USE SAE-J514)[CUST: AR OS 99] [REVIEW: 71 AT MC] | A | 4730 | | CC | 17-AUG-99 |
| | MS51529B NOT 1 | FITTINGS, HYDRAULIC TUBE, FLARED, 37 DEGREE AND FLARELESS, STEEL; TEE, TUBE TO BOSS, BOSS ON BRANCH, O-RING, 37 DEGREE FLARED (USE SAE-J514)[CUST: AR OS 99] [REVIEW: 71 AT GL MC] | A | 4730 | | CC | 17-AUG-99 |
| | MS51530B NOT 1 | FITTINGS, HYDRAULIC TUBE, FLARED, 37 DEGREE AND FLARELESS, STEEL; TEE, TUBE TO BOSS, BOSS ON RUN, O-RING, 37 DEGREE FLARED (USE SAE-J514)[CUST: AR OS 99] [REVIEW: 71 AT MC] | A | 4730 | | CC | 17-AUG-99 |
| | MS51531B(2) NOT 1 | NUT, TUBE COUPLING, 37 DEG. FLARED (USE SAE-J514)[CUST: AR OS 99] [REVIEW: 71 AT GL MC] | A | 4730 | | CC | 17-AUG-99 |
| | MS51532B NOT 1 | FITTINGS, HYDRAULIC TUBE, FLARED 37 DEGREE AND FLARELESS, STEEL; CAP, TUBE, 37 DEGREE FLARED (USE SAE-J514)[CUST: AR OS 99] [REVIEW: 71 AT GL MC] | A | 4730 | | CC | 17-AUG-99 |
| | MS51533A NOT 1 | SLEEVE, COMPRESSION, TUBE FITTING, 37 DEGREES FLARED (USE SAE-J514)[CUST: AR OS 99] [REVIEW: 71 AT MC] | A | 4730 | | CC | 17-AUG-99 |
| | MS51534A NOT 1 | REDUCER, TUBE, 37 DEGREES FLARED (USE SAE-J514)[CUST: AR OS 99] [REVIEW: 71 AT MC] | A | 4730 | | CC | 17-AUG-99 |
| | MS51811E NOT 1 | TEE, TUBE, FLARELESS TYPE, HYDRAULIC (USE SAE-J514)[CUST: AR OS 99] [REVIEW: 71 AT GL MC MI] | A | 4730 | | CC | 17-AUG-99 |
| | MS51812F(1) NOT 1 | NIPPLE, TUBE, BULKHEAD, FLARELESS TYPE, HYDRAULIC (USE SAE-J514)[CUST: AR OS 99 CC] [REVIEW: 71 AT GL MC MI] | A | 4730 | | CC | 17-AUG-99 |
| | MS51813E NOT 1 | ELBOW, PIPE TO TUBE, 90 DEG., FEMALE PIPE END, FLARELESS TYPE, HYDRAULIC (USE SAE-J514)[CUST: AR OS 99] [REVIEW: 71 AT GL MC MI] | A | 4730 | | CC | 17-AUG-99 |
| | MS51814E NOT 1 | NIPPLE, TUBE, REGULAR HEX, FLARELESS TYPE, HYDRAULIC (USE SAE-J514)[CUST: AR OS 99] [REVIEW: 71 AT GL MC MI] | A | 4730 | | CC | 17-AUG-99 |
| | MS51815F NOT 1 | ELBOW, PIPE TO TUBE, 90 DEG., MALE PIPE END, FLARELESS TYPE, HYDRAULIC (USE SAE-J514)[CUST: AR OS 99] [REVIEW: 71 AT GL MC MI] | A | 4730 | | CC | 17-AUG-99 |
| | MS51816E NOT 1 | ADATER, STRAIGHT, PIPE TO TUBE, FEMALE PIPE END, FLARELESS TYPE, HYDRAULIC (USE SAE-J514)[CUST: AR OS 99] [REVIEW: 71 AT GL MC MI] | A | 4730 | | CC | 17-AUG-99 |
| | MS51817E NOT 1 | ELBOW, PIPE TO TUBE, 45 DEG., MALE PIPE END, FLARELESS TYPE, HYDRAULIC (USE SAE-J514)[CUST: AR OS 99] [REVIEW: 71 AT GL MC MI] | A | 4730 | | CC | 17-AUG-99 |
| | MS51818E NOT 1 | TEE, PIPE TO TUBE, MALE PIPE ON BRANCH, FLARELESS TYPE, HYDRAULIC (USE SAE-J514)[CUST: AR OS 99] [REVIEW: 71 AT GL MC MI] | A | 4730 | | CC | 17-AUG-99 |

| Last Action | DOCUMENT NUMBER | DOCUMENT TITLE | Distribution | FSC/Area | MCA | Prep. Acty | Date |
|---|---|---|---|---|---|---|---|
| | MS51819E NOT 1 | ADAPTER, STRAIGHT, PIPE TO TUBE, MALE PIPE END, FLARELESS TYPE, HYDRAULIC (USE SAE-J514)[CUST: AR OS 99] [REVIEW: 71 AT GL MC MI] | A | 4730 | | CC | 17-AUG-99 |
| | MS51820E NOT 1 | ELBOW, TUBE, 90 DEG., FLARELESS TYPE, HYDRAULIC (USE SAE-J514)[CUST: AR OS 99] [REVIEW: 71 AT GL MC MI] | A | 4730 | | CC | 17-AUG-99 |
| | MS51821E NOT 1 | TEE, PIPE TO TUBE, FEMALE PIPE ON BRANCH, FLARELESS TYPE, HYDRAULIC (USE SAE-J514)[CUST: AR OS 99] [REVIEW: 71 AT GL MC MI] | A | 4730 | | CC | 17-AUG-99 |
| | MS51822E NOT 1 | TEE, PIPE TO TUBE, FEMALE PIPE ON RUN, FLARELESS TYPE, HYDRAULIC (USE SAE-J514)[CUST: AR OS 99] [REVIEW: 71 AT GL MC MI] | A | 4730 | | CC | 17-AUG-99 |
| | MS51823E(1) NOT 2 | NUT, TUBE COUPLING, FLARELESS TYPE, HYDRAULIC (USE SAE-J514)[CUST: AR OS 99] [REVIEW: 71 AT GL MC MI] | A | 4730 | | CC | 17-AUG-99 |
| | MS51824E NOT 1 | TEE, PIPE TO TUBE, MALE PIPE ON RUN, FLARELESS TYPE, HYDRAULIC (USE SAE-J514)[CUST: AR OS 99] [REVIEW: 71 AT GL MC MI] | A | 4730 | | CC | 17-AUG-99 |
| | MS51825G NOT 1 | SLEEVE, CLINCH, TUBE FITTING, FLARELESS TYPE, HYDRAULIC (USE SAE-J514)[CUST: AR OS 99] [REVIEW: 71 AT GL MC MI] | A | 4730 | | CC | 17-AUG-99 |
| | MS51839D NOT 1 | ELBOW, TUBE TO BOSS, 90 DEG, O-RING, FLARELESS TYPE, HYDRAULIC (USE SAE-J514)[CUST: AR OS 99] [REVIEW: 71 AT GL MC MI] | A | 4730 | | CC | 17-AUG-99 |
| | MS51841D NOT 1 | TEE, TUBE TO BOSS, BOSS ON BENCH, O-RING, FLARELESS TYPE, HYDRAULIC (USE SAE-J514)[CUST: AR OS 99] [REVIEW: 71 AT GL MC MI] | A | 4730 | | CC | 17-AUG-99 |
| | MS51842D NOT 1 | ELBOW, TUBE TO BOSS, 45 DEG., O-RING, FLARELESS TYPE, HYDRAULIC (USE SAE-J514)[CUST: AR OS 99] [REVIEW: 71 AT GL MC MI] | A | 4730 | | CC | 17-AUG-99 |
| | MS51843D NOT 1 | ADAPTER, STRAIGHT, TUBE TO BOSS, O-RING, FLARELESS TYPE, HYDRAULIC (USE SAE-J514)[CUST: AR OS 99] [REVIEW: 71 AT GL MC MI] | A | 4730 | | CC | 17-AUG-99 |
| | MS51852C NOT 1 | ELBOW, TUBE TO SWIVEL, 90 DEG., FLARLESS TYPE, HYDRAULIC (USE SAE-J514)[CUST: AR OS 99] [REVIEW: 71 AT GL MC MI] | A | 4730 | | CC | 17-AUG-99 |
| | MS51853C NOT 1 | TEE, TUBE TO SWIVEL, SWIVEL ON BRANCH, FLARELESS TYPE, HYDRAULIC (USE SAE-J514)[CUST: AR OS 99] [REVIEW: 71 AT GL MC MI] | A | 4730 | | CC | 17-AUG-99 |
| | MS51854C NOT 1 | TEE, TUBE TO SWIVEL, SWIVEL ON RUN, FLARELESS TYPE, HYDRAULIC (USE SAE-J514)[CUST: AR OS 99] [REVIEW: 71 AT GL MC MI] | A | 4730 | | CC | 17-AUG-99 |
| | MS51855C(1) NOT 1 | ELBOW, TUBE, 90 DEG., BULKHEAD, FLARELESS TYPE, HYDRAULIC (USE SAE-J514)[CUST: AR OS 99 CC] [REVIEW: 71 AT GL MC MI] | A | 4730 | | CC | 17-AUG-99 |
| | MS51856C NOT 1 | NIPPLE, TUBE, LARGE HEX, O-RING, FLARELESS TYPE, HYDRAULIC (USE SAE-J514)[CUST: AR SH 99] [REVIEW: 71 AT GL MC] | A | 4730 | | CC | 17-AUG-99 |
| | MS51860A NOT 2 | LOCKNUT, BULKHEAD, 37 DEG. FLARED AND FLARELESS TYPE, HYDRAULIC (USE SAE-J514)[CUST: AR OS 99] [REVIEW: 71 AT GL MC MI] | A | 4730 | | CC | 17-AUG-99 |
| | MS51888 NOT 2 | LOCKNUT, ADJUSTABLE, 37 DEG. FLARED AND FLARELESS TYPE, HYDRAULIC (USE SAE-J514)[CUST: AR OS 99] [REVIEW: 71 AT GL MC MI] | A | 4730 | | CC | 17-AUG-99 |
| | MS51889 NOT 2 | WASHER, BACK-UP, 37 DEG. FLARED AND FLARELESS TYPE, HYDRAULIC (USE SAE-J514)[CUST: AR OS 99] [REVIEW: 71 AT GL MC MI] | A | 4730 | | CC | 17-AUG-99 |
| | MS51890A NOT 1 | FITTINGS, HYDRAULIC TUBE, FLARED 37 DEGREE AND FLARELESS, STEEL; CAP ASSEMBLY, TUBE, FLARELESS TYPE, HYDRAULIC (USE SAE-J514)[CUST: AR SH 99] [REVIEW: 71 AT MC OS] | A | 4730 | | CC | 17-AUG-99 |
| | MS51891 NOT 2 | PLUG, TUBE FITTING, THREADED, FLARELESS TYPE, HYDRAULIC (USE SAE-J514)[CUST: AR SH 99] [REVIEW: 71 AT MC OS] | A | 4730 | | CC | 17-AUG-99 |
| | MS51892A NOT 1 | TEE, TUBE TO BOSS, BOSS ON RUN, O-RING, FLARELESS TYPE, HYDRAULIC (USE SAE-J514)[CUST: AR SH 99] [REVIEW: 71 AT MS OS] | A | 4730 | | CC | 17-AUG-99 |
| | MS51893A NOT 1 | ADAPTER, STRAIGHT, TUBE TO BOSS, LONG, O-RING, FLARELESS TYPE, HYDRAULIC (USE SAE-J514)[CUST: AR SH 99] [REVIEW: 71 AT MC OS] | A | 4730 | | CC | 17-AUG-99 |
| | MS51894A NOT 1 | CROSS, TUBE, FLARELESS TYPE, HYDRAULIC (USE SAE-J514)[CUST: AR SH 99] [REVIEW: 71 AT MC OS] | A | 4730 | | CC | 17-AUG-99 |
| | MS51895A NOT 1 | REDUCER, TUBE, LARGE HEX, O-RING, FLARELESS TYPE, HYDRAULIC (USE SAE-J514)[CUST: AR SH 99] [REVIEW: 71 AT MC OS] | A | 4730 | | CC | 17-AUG-99 |
| | MS123120THRUMS123150C | PLUG - STRAIGHT THREAD, (O) RING SEAL, ALUMINUM[CUST: AV AS 99] [REVIEW: 71 MI] | A | 4730 | | CC | 07-JUN-72 |
| | WW-S-2739 NOT 1 | STRAINERS, SEDIMENT: PIPELINE, WATER, AIR, GAS, OIL, OR STEAM[CUST: AT SH 99 CC] [REVIEW: 71 CE CG MC SA] | A | 4730 | / | CC | 21-MAR-01 |
| | GGG-C-2794 NOT 1 | CUPS, OIL, LUBRICATING, AND OILERS, SELF-FEEDING[CUST: AT SH 99] [REVIEW: 70 71 AR AS MC SA] | A | 4730 | / | CC | 29-DEC-00 |
| | AN780 REV 6 NOT 1 | NIPPLE, UNION[CUST: 99 CC] | A | 4730 | | CC | 24-JUL-98 |
| | AN785 REV 6 NOT 2 | COUPLING, UNION, BRAZING[CUST: AV AS 99 CC] | A | 4730 | | CC | 24-JUL-98 |
| | AN791 REV 5 NOT 1 | ELBOW - UNION 45 DEG.[CUST: 99 CC] | A | 4730 | | CC | 24-JUL-98 |
| | AN795 REV 4 NOT 2 | TEE, UNION[CUST: AV AS 99 CC] [REVIEW: 71] | A | 4730 | | CC | 24-JUL-98 |
| | AN800 REV 5 NOT 1 | CONE AND UNION[CUST: 99 CC] | A | 4730 | | CC | 24-JUL-98 |
| | AN805 REV 7 NOT 1 | NUT - UNION[CUST: 99 CC] | A | 4730 | | CC | 24-JUL-98 |
| | AN6027 REV 4 | COUPLING HALF, QUICK DISCONNECT[CUST: AV AS 99 CC] [REVIEW: 06 71 MC SA] | A | 4730 | | CC | 26-MAR-03 |
| | AN8019 REV 1 NOT 3 | TEE - FLYER'S RELIEF TUBE[CUST: AV AS 99 CC] [REVIEW: 71] | A | 4730 | | CC | 20-JUN-03 |
| | AND10059 REV 3 NOT 2 | FITTINGS - STYLES OF PIPE THREADED, FLARED TUBE AND HOSE[CUST: AS 99 CC] [REVIEW: 71] | A | 4730 | | CC | 24-MAY-01 |
| | MIL-V-8610B NOT 1 | VALVE, FUEL SHUTOFF SOLENOID OPERATED, 28 VOLT, DC (ASG)[CUST: AT AS 99 CC] [REVIEW: 71 MC SA SH] | A | 4810 | | CC | 17-FEB-00 |
| | MS17841D | VALVES, SOLENOID, REFRIGERANT-12[CUST: GL SH 99 CC] [REVIEW: AT CE MC MD MI SA] | A | 4810 | | CC | 21-MAY-04 |
| | MS29527B NOT 1 | VALVE, FUEL SHUTOFF SOLENOID OPERATED, 28-VOLT DC 60-PSI OPERATING PRESSURE[CUST: AT AS 99 CC] [REVIEW: 71 MC SA SH] | A | 4810 | | CC | 17-FEB-00 |
| | MIL-V-2962B NOT 1 | VALVE, PRESSURE REGULATING, BOILER FUEL OIL[CUST: CR4 SH 99] [REVIEW: 11 AR CC] | A | 4820 | | SH | 22-APR-98 |
| | MIL-V-5027D(2) NOT 2 | VALVES, CHECK, OXYGEN, HIGH PRESSURE[CUST: AV AS] [REVIEW: 11 GL] | A | 4820 | | AS | 15-APR-96 |
| | MIL-V-5519D(2) NOT 1 | VALVES, REGULATING FLUID PRESSURE[CUST: 99] [REVIEW: CC] | A | 4820 | | 71 | 05-APR-96 |
| | MIL-V-5524B(2) NOT 2 | VALVE, CHECK, HYDRAULIC, AIRCRAFT, TYPE I SYSTEMS (ASG)[CUST: AS 99] [REVIEW: CC MI] | A | 4820 | | AS | 07-AUG-96 |
| | MIL-V-5527A(1) NOT 2 | VALVES, AIRCRAFT, HYDRAULIC THERMAL EXPANSION RELIEF[CUST: AV AS 99 CC] [REVIEW: MC SA] | A | 4820 | | AS | 09-JUN-01 |
| | MIL-V-5529C NOT 1 | VALVES, HYDRAULIC DIRECTIONAL CONTROL, ROTARY SELECTOR[CUST: 99] | A | 4820 | | 71 | 05-APR-96 |
| | MIL-V-5530D NOT 1 | VALVES, AIRCRAFT HYDRAULIC SHUTTLE[CUST: AV AS 99] | A | 4820 | | 71 | 11-MAR-96 |
| | MIL-V-6125D NOT 2 | VALVE, REGULATING, FLUID PRESSURE, TYPE C-1[CUST: 99 CC] [REVIEW: 71] | A | 4820 | | CC | 19-AUG-99 |
| | MIL-V-6618C NOT 1 | VALVE, STOP CHECK, PURGE[CUST: AS 99] | A | 4820 | | 71 | 26-APR-96 |
| | MIL-V-7899C NOT 1 | VALVE, CHECK, AIRCRAFT FUEL SYSTEM[CUST: AV AS 99] [REVIEW: CC CR4 MI] | A | 4820 | | 71 | 11-MAR-96 |
| | MIL-V-8057F(3) NOT 2 | VALVE, OXYGEN, PRESSURE BUILDUP AND VENT[CUST: 99] [REVIEW: 11 CC] | A | 4820 | | 71 | 22-JUN-97 |
| | MIL-V-8612A(2) NOT 2 | VALVE, HIGH PRESSURE OXYGEN LINE[CUST: AV AS 99] [REVIEW: 11 CC CR4] | A | 4820 | | AS | 13-AUG-97 |

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|---|---|---|---|---|---|---|---|
| | MIL-V-8813(2) NOT 1 | VALVE, AIRCRAFT, HYDRAULIC PRESSURE RELIEF, TYPE II SYSTEMS (ASG)[CUST: AV AS 99] [REVIEW: CC] | A | 4820 | | AS | 17-SEP-97 |
| | MIL-V-17462B(1) NOT 1 | VALVE, SAFETY: BOILER (SHIPBOARD USE)[CUST: SH] [REVIEW: CC] | A | 4820 | | SH | 12-MAR-90 |
| | MIL-V-18318B(3) NOT 1 | VALVE, PRESSURE REGULATING, OXYGEN SYSTEM[CUST: AV AS 99] [REVIEW: 11] | A | 4820 | | AS | 13-AUG-97 |
| | MIL-V-19067A(1) NOT 2 | VALVES, CHECK, CONTROLLABLE, HYDRAULIC, AIRCRAFT, TYPE II SYSTEMS[CUST: AV AS 99] [REVIEW: CC MC SA] | A | 4820 | | AS | 21-MAR-01 |
| | MIL-V-19068A NOT 2 | VALVE, SHUTTLE, HYDRAULIC, AIRCRAFT, TYPE II SYSTEMS[CUST: AS 99] [REVIEW: CC] | A | 4820 | | AS | 25-AUG-98 |
| | MIL-V-19069B(1) NOT 1 | VALVE, CHECK, HYDRAULIC, AIRCRAFT, TYPE II SYSTEMS[CUST: AS 99] | A | 4820 | | AS | 25-AUG-98 |
| | MIL-R-19180B NOT 1 | REGULATORS, PRESSURE, COMPRESSED GAS[CUST: AR SH 99 CC] [REVIEW: 11 71] | A | 4820 | | CC | 21-OCT-98 |
| | MIL-V-23450C NOT 3 | VALVE, EXPANSION, THERMOSTATIC, REFRIGERANT 12 AND REFRIGERANT 22[CUST: GL 99] [REVIEW: CR4 GS MC] | A | 4820 | | CC | 01-APR-96 |
| | MIL-V-24394(1) NOT 1 | VALVE, AUTOMATIC SHUT OFF, FOR GAS SERVICE (SIZES 1/4 TO 2 INCHES IPS) (FOR NEW DESIGN CONSIDERATION SHALL BE GIVEN TO ASTM-F1793)[CUST: SH] [REVIEW: CC] | A | 4820 | | SH | 22-JUN-99 |
| | MIL-V-24630/2A(1) NOT 1 | VALVES, CHECK, IN-LINE, FOR HYDRAULIC FLUID AND LUBRICATING OIL FLUID[CUST: SH] [REVIEW: CC] | A | 4820 | | SH | 13-JUL-99 |
| | DOD-V-24675 NOT 1 | VALVES, BOILER BLOW SERVICE, MONEL, SHIPBOARD USE[CUST: SH] | A | 4820 | | SH | 22-APR-98 |
| | MIL-V-25023B(2) NOT 1 | VALVE, FUEL DRAIN, SELF-LOCKING[CUST: AV AS 99] [REVIEW: MI] | A | 4820 | | 71 | 11-MAR-96 |
| | MIL-V-25469H NOT 1 | VALVES, FILLER, LIQUID OXYGEN, AIRCRAFT TYPE[CUST: AS 99] | A | 4820 | | 71 | 04-NOV-96 |
| | MIL-V-25513F NOT 2 | VALVE, CHECK, FOR 300 PSI LIQUID OXYGEN CONVERTER SYSTEMS, TYPE MH-1[CUST: 99] [REVIEW: 11 CC] | A | 4820 | | 71 | 06-SEP-99 |
| | MIL-V-27166D NOT 1 | VALVE, PRESSURE EQUALIZING, GASEOUS PRODUCTS[CUST: MI AS 11] [REVIEW: 18 71 99 AR AV CC OS] | A | 4820 | | 11 | 25-NOV-97 |
| | MIL-V-81552A(2) NOT 2 | VALVE, EXHALATION, OXYGEN MASK, PRESSURE COMPENSATING, WITH SAFETY RELIEF[CUST: AV AS] | A | 4820 | | AS | 15-APR-96 |
| | MS17243D | VALVES, ANGLE, SHUT-OFF, PACKED, RECEIVER, REFRIGERANT-12[CUST: GL SH 99 CC] [REVIEW: 71 AT CR4 MC SA YD] | A | 4820 | | CC | 18-NOV-04 |
| | MS17982C NOT 2 | VALVES, EXPANSION, THERMOSTATIC, REFRIGERANT-12 AND REFRIGERANT-22[CUST: GL 99] [REVIEW: CR4 MC SH] | A | 4820 | | CC | 01-APR-96 |
| | MS21211B NOT 3 | VALVE, CHECK, AIRCRAFT LOW PRESSURE OXYGEN SYSTEMS[CUST: AV AS 99] | A | 4820 | | 71 | 14-JAN-04 |
| | MS21430A NOT 1 | VALVE, CHECK, FUEL AND AIR, POPPET TYPE, ZERO, LEAK[CUST: AV AS 99] [REVIEW: 71 CR4 MI] | A | 4820 | | CC | 15-OCT-98 |
| | MS22035B NOT 2 | VALVE, CHECK, OXYGEN, HIGH PRESSURE, FILLER CONNECTION[CUST: AV AS 99] [REVIEW: 71] | A | 4820 | | AS | 31-JAN-96 |
| | MS22056B NOT 1 | VALVE, CHECK, OXYGEN MASK, INLET[CUST: AV AS] | A | 4820 | | AS | 31-JAN-96 |
| | MS28016B NOT 1 | VALVE - HYDRAULIC DUAL THERMAL EXPANSION RELIEF[CUST: AS 99] [REVIEW: CC] | A | 4820 | | AS | 05-MAR-97 |
| | MS28052B NOT 1 | VALVE, CHECK, PRESSURE GAGE LINES BLEEDER AND FILLER (ASG)[CUST: AS 99 CC] [REVIEW: 11] | A | 4820 | | CC | 10-MAY-99 |
| | MS28764A NOT 1 | VALVE, CHECK, CONTROLLABLE, ROTARY-ACTION, HYDRAULIC, 3,000 PSI, TYPE II SYSTEMS (ASG)[CUST: AS 99] [REVIEW: CC] | A | 4820 | | AS | 30-APR-99 |
| | MS28765C NOT 1 | VALVE, CHECK, HYDRAULIC, INTERNAL PORTS 3,000 PSI. TYPE II SYSTEMS[CUST: AS 99] [REVIEW: 11 CC MI] | A | 4820 | | AS | 30-APR-99 |
| | MS28766A NOT 1 | VALVE, SHUTTLE, HYDRAULIC, DIRECT MOUNTING, 3,000 PSI, TYPE II SYSTEMS (ASG)[CUST: AS 99] [REVIEW: CC] | A | 4820 | | AS | 30-APR-99 |
| | MS28768A NOT 3 | VALVE, CHECK, CONTROLLABLE, PLUNGER-TYPE, HYDRAULIC, 3,000 PSI, TYPE II SYSTEMS (ASG)[CUST: AS 99] [REVIEW: CC] | A | 4820 | | AS | 04-FEB-04 |
| | MS28882F NOT 1 | VALVE, FUEL CHECK, LOW PRESSURE, GASKET SEAL STRAIGHT THREAD CONNECTION[CUST: AV AS 99] [REVIEW: 71 CR4 MI] | A | 4820 | | CC | 15-OCT-98 |
| | MS28884E NOT 1 | VALVE, FUEL CHECK, LOW PRESSURE, FLARED TUBE CONNECTION, TYPE A[CUST: AV AS 99] [REVIEW: 71 CR4 MI] | A | 4820 | | CC | 15-OCT-98 |
| | MS28886C NOT 2 | VALVE, AIRCRAFT HYDRAULIC FLOW REGULATOR[CUST: AS] [REVIEW: CC] | A | 4820 | | AS | 14-MAY-97 |
| | MS28889L NOT 2 | VALVE, AIR, HIGH PRESSURE CHARGING, 5000 PSI[CUST: AV AS 99] | A | 4820 | | 71 | 18-JUN-04 |
| | MS29521F NOT 1 | DISK, VALVE[CUST: AV AS 99] [REVIEW: 71] | A | 4820 | | CC | 15-OCT-98 |
| | MS29528A NOT 2 | VALVE-FUEL DRAIN, SELF-LOCKING, POPPET[CUST: AV AS 99] [REVIEW: CC MC MI] | A | 4820 | | 71 | 02-OCT-96 |
| | MS29530D NOT 1 | VALVE - FUEL DRAIN, SELF-LOCKING, LINE MOUNTED[CUST: AV AS 99] [REVIEW: CC MC] | A | 4820 | | 71 | 02-OCT-96 |
| | MS35670D NOT 1 | VALVE, SAFETY RELIEF[CUST: MI 99] [REVIEW: AR AV CC GL] | A | 4820 | | MI | 31-MAY-01 |
| | QPL-8813-13 NOT 1 | VALVES, AIRCRAFT, HYDRAULIC PRESSURE RELIEF, TYPE II SYSTEMS | A | 4820 | | AS | 31-MAY-01 |
| | AN6012 REV 3 NOT 1 | VALVE, HIGH PRESSURE OXYGEN LINE[CUST: AV AS 99] | A | 4820 | | AS | 31-JAN-96 |
| | AN6014 REV 2 NOT 2 | VALVE - HIGH PRESSURE OXYGEN CHECK, STYLE A[CUST: AS 99] [REVIEW: 11] | A | 4820 | | AS | 31-JAN-96 |
| | AN6015 REV 6 NOT 2 | VALVE - HIGH PRESSURE OXYGEN CHECK, STYLE B[CUST: AV AS 99 CC] [REVIEW: 11] | A | 4820 | | CC | 28-APR-99 |
| | AN6017 REV 2 NOT 1 | VALVE - HIGH PRESSURE OXYGEN CHECK, STYLE D[CUST: AS] [REVIEW: 11] | A | 4820 | | AS | 31-JAN-96 |
| | AN6211 REV 3 NOT 3 | VALVE - IN LINE TYPE 6 GPM HYDRAULIC DIRECTIONAL CONTROL[CUST: 99] | A | 4820 | | 71 | 02-NOV-93 |
| | AN6213 REV 3 NOT 2 | VALVE - RADIAL TYPE 3-1/2 G.P.M. HYDRAULIC DIRECTIONAL CONTROL[CUST: 99] | A | 4820 | | 71 | 04-AUG-92 |
| | AN6214 REV 3 NOT 2 | VALVE - RADIAL TYPE 6 GPM HYDRAULIC DIRECTIONAL CONTROL[CUST: 99] | A | 4820 | | 71 | 15-MAY-92 |
| | AN6278 REV 3 NOT 1 | VALVE HYDRAULIC-SHUTTLE, 3,000 PSI (UNIVERSAL AND INTERNAL THREAD FITTING OUTLET)[CUST: 99] | A | 4820 | | 71 | 15-MAR-91 |
| | AN6279 REV 6 NOT 1 | VALVE-HYDRAULIC PRESSURE RELIEF TWO PORT[CUST: AV AS 99] | A | 4820 | | 71 | 18-SEP-92 |
| | AN6287 REV 5 NOT 1 | VALVE - AIR HIGH PRESSURE 3/4 HEX[CUST: AV 99] | A | 4820 | | 71 | 15-NOV-93 |
| | AN6293 REV 3 NOT 4 | VALVE, 4-WAY ROTARY SELECTOR, 3,000 PSI, NON-INTERFLOW[CUST: 99] | A | 4820 | | 71 | 08-JAN-04 |
| | MIL-T-13906H NOT 1 | TABLES, WORK, MAINTENANCE[CUST: AR] [REVIEW: CC MI] | A | 4910 | | AR | 06-APR-98 |
| | MIL-M-62515 NOT 2 | MAINTENANCE REPAIR KIT, ELECTRICAL, FOR M901A2 AND M981 WEAPONS SYSTEMS[CUST: AT] | A | 4910 | | AT | 27-FEB-98 |
| | MIL-T-8429B NOT 1 | TESTER, LEAKAGE, DEMAND OXYGEN REGULATOR, TYPE MH-2[CUST: AV 99] [REVIEW: GS] | A | 4920 | | 11 | 30-JUL-97 |
| | MIL-H-15362B NOT 2 | HARNESSES; TEST BENCH, AVIONIC EQUIPMENT GENERAL SPECIFICATION FOR[CUST: AS] [REVIEW: 99 GS] | A | 4920 | | AS | 11-SEP-96 |
| | MIL-T-21578A(1) NOT 1 | TEST EQUIPMENT, HAZARDOUS LOCATION, INSTALLED, BASIC REQUIREMENTS FOR[CUST: AS] [REVIEW: GS] | A | 4920 | | AS | 30-OCT-99 |
| | MIL-T-26219A(1) NOT 1 | TEST SET, INDICATOR-GENERATOR, TACHOMETER TTU-27/E, AIRCRAFT INSTRUMENTS, FIELD[CUST: AV AS] [REVIEW: GS] | A | 4920 | | AS | 04-SEP-96 |
| | MIL-T-26398D(1) NOT 1 | TEST STAND, AIRCRAFT HYDRAULIC SYSTEM, TRAILER-MOUNTED, A/M27T-2, ELECTRIC-MOTOR-DRIVEN, TRIPLE SYSTEM[CUST: 99] [REVIEW: 11 GS] | A | 4920 | | 84 | 18-AUG-95 |
| | MIL-T-81546A NOT 1 | TEST STAND, ACTUATOR, LINEAR, LOAD[CUST: AS] [REVIEW: GS] | A | 4920 | | AS | 11-SEP-96 |

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|---|---|---|---|---|---|---|---|
| | MIL-T-81978(2) NOT 1 | TEST SET, MISSION RECORDER AN/USM-387[CUST: AS] [REVIEW: GS] | A | 4920 | | AS | 11-SEP-96 |
| | MIL-T-85236 NOT 1 | TEST SET, SWITCHING UNIT TS-3634/ARM[CUST: AS] [REVIEW: GS] | A | 4920 | | AS | 11-SEP-96 |
| | MIL-T-85413A NOT 1 | TEST SET, COMPUTER MEMORY LOADER VERIFIER AN/ASM 607 (V), GENERAL SPECIFICATION FOR[CUST: AS] [REVIEW: GS] | A | 4920 | | AS | 15-SEP-99 |
| | MIL-T-85413/1A NOT 1 | TEST SET, COMPUTER MEMORY LOADER VERIFIER AN/ASM 607 (V) 1[CUST: AS] [REVIEW: GS] | A | 4920 | | AS | 11-SEP-96 |
| | MIL-T-85413/2A NOT 1 | TEST SET, COMPUTER MEMORY LOADER VERIFIER AN/ASM 607 (V) 2[CUST: AS] [REVIEW: GS] | A | 4920 | | AS | 11-SEP-96 |
| | MIL-T-85413/3A NOT 1 | TEST SET, COMPUTER MEMORY LOADER VERIFIER AN/ASM 607 (V) 3[CUST: AS] [REVIEW: GS] | A | 4920 | | AS | 11-SEP-96 |
| | MIL-T-85413/5A NOT 2 | TEST SET, COMPUTER MEMORY LOADER VERIFIER AN/ASM 607 (V) 5[CUST: AS] [REVIEW: GS] | A | 4920 | | AS | 17-JUN-04 |
| | MIL-T-85413/6A NOT 1 | TEST SET, COMPUTER MEMORY LOADER VERIFIER AN/ASM-607(V)-6[CUST: AS] [REVIEW: GS] | A | 4920 | | AS | 11-SEP-96 |
| | MIL-T-85413/7A NOT 2 | TEST SET, COMPUTER MEMORY LOADER VERIFIER AN/ASM 607 (V) 7[CUST: AS] [REVIEW: GS] | A | 4920 | | AS | 17-JUN-04 |
| | MIL-T-85413/8A NOT 1 | TEST SET, COMPUTER MEMORY LOADER VERIFIER AN/ASM 607 (V) 8[CUST: AS] [REVIEW: GS] | A | 4920 | | AS | 11-SEP-96 |
| | MIL-T-85413/10A NOT 1 | TEST SET, COMPUTER MEMORY LOADER-VERIFIER AN/ASM-607A(V)1[CUST: AS] [REVIEW: GS] | A | 4920 | | AS | 11-SEP-96 |
| | MIL-C-85441(1) NOT 1 | CABINET, ELECTRICAL EQUIPMENT CY-7887/UPQ-5[CUST: AS] [REVIEW: GS] | A | 4920 | | AS | 11-SEP-96 |
| | MIL-T-85476 NOT 1 | TEST STAND, OXYGEN SYSTEM COMPONENTS[CUST: AS] [REVIEW: GS] | A | 4920 | | AS | 23-JUL-97 |
| | MIL-T-85587 NOT 2 | TEST SET, VIBRATION TTK-402/E24T-148 AND CABLE CASE CNK-357/E24T-148[CUST: AS] [REVIEW: GS] | A | 4920 | | AS | 11-SEP-96 |
| | MIL-T-87976 NOT 1 | TEST STAND, HYDRAULIC SYSTEM COMPONENTS[CUST: AV AS 99] [REVIEW: GS] | A | 4920 | | 84 | 25-AUG-98 |
| | MIL-P-22497C NOT 1 | POWER SUPPLIES, TYPE IV (TORPEDO TESTING)[CUST: OS] | A | 4921 | | OS | 22-APR-98 |
| | MIL-T-22939B(1) NOT 1 | TEST SET, TORPEDO, MARK 393 MOD O[CUST: OS] | A | 4921 | | OS | 31-OCT-86 |
| | MIL-T-81077A(2) NOT 1 | TEST SET, ELECTRICAL CABLE MARK 444 MOD 0 (FOR TORPEDO MK 46 MODS 0 AND 1)[CUST: OS] | A | 4921 | | OS | 22-APR-98 |
| | MIL-T-81078(6) NOT 1 | TEST SET, AFTERBODY, TORPEDO, MARK 442 MOD O (FOR TORPEDO MK 46 MOD O)[CUST: OS] | A | 4921 | | OS | 22-APR-98 |
| | MIL-G-82445(4) NOT 1 | GUIDANCE CONTROL TEST SET MARK 443 MOD 1 (FOR TORPEDO MK 46 MOD 0 AND MOD 1)[CUST: OS] | A | 4921 | | OS | 22-APR-98 |
| | MIL-A-82446A(5) NOT 1 | AFTERBODY TEST SET MK 486 MOD O (FOR TORPEDO MK 46 MOD 0/1)[CUST: OS] | A | 4921 | | OS | 22-APR-98 |
| | MIL-T-82447B NOT 1 | TEST SET, EXERCISE HEAD, MARK 485 MOD 0 (FOR TORPEDO MK 46 MOD 0 THROUGH 5)[CUST: OS] | A | 4921 | | OS | 22-APR-98 |
| | MIL-P-82448A NOT 1 | POWER UNIT TEST SET (FOR TORPEDO MK 46 MOD 1)[CUST: OS] | A | 4921 | | OS | 29-APR-69 |
| | MIL-C-82449A NOT 1 | COMPUTER TEST SET (FOR TORPEDO MK 46)[CUST: OS] | A | 4921 | | OS | 22-APR-98 |
| | MIL-A-82451(2) NOT 1 | ACTUATOR ASSEMBLY TEST SET, (FOR TORPEDO MK 46 MOD 1)[CUST: OS] | A | 4921 | | OS | 22-APR-98 |
| | MIL-T-82456A NOT 1 | TEST SET, GYROSCOPE, MARK 484 MOD 1 (FOR TORPEDO MK 46 MOD 0 THROUGH 5)[CUST: OS] | A | 4921 | | OS | 22-APR-98 |
| | MIL-S-82562 NOT 1 | SENSING CIRCUIT ASSEMBLY LD546972 (FOR AFTERBODY TEST SET MK 442 MOD 0 AND ELECTRICAL CABLE TEST SET MK 444 MOD 0)[CUST: OS] | A | 4921 | | OS | 22-APR-98 |
| | MIL-P-82563 NOT 1 | POWER SUPPLY ASSEMBLY LD546974 (FOR AFTERBODY TEST SET MK 442 MOD 0 AND ELECTRICAL CABLE TEST SET MK 444 MOD 0)[CUST: OS] | A | 4921 | | OS | 22-APR-98 |
| | MIL-B-82564(3) NOT 1 | BISTABLE MULTIVIBRATOR ASSEMBLY LD 546989 (FOR GUIDANCE CONTROL TEST SET MK 443 MOD 0 AND MOD 1)[CUST: OS] | A | 4921 | | OS | 22-APR-98 |
| | MIL-L-82565(2) NOT 1 | LIGHT CIRCUIT ASSEMBLY LD546991 (FOR GUIDANCE CONTROL TEST SET MK 443 MOD 0 AND MOD 1)[CUST: OS] | A | 4921 | | OS | 22-APR-98 |
| | MIL-F-82566(2) NOT 1 | FIRE CONTROL ASSEMBLY LD546992 (FOR GUIDANCE CONTROL TEST SET MK 443 MOD 0 AND MOD 1)[CUST: OS] | A | 4921 | | OS | 22-APR-98 |
| | MIL-S-82567(1) NOT 1 | SPEED CONTROL ASSEMBLY LD546993 (FOR GUIDANCE CONTROL TEST SET MK 443 MOD 0 AND MOD 1)[CUST: OS] | A | 4921 | | OS | 22-APR-98 |
| | MIL-V-82568(2) NOT 1 | VOLTAGE REGULATOR ASSEMBLY DL 2540850 (FOR GUIDANCE CONTROL TEST SET MK 443 MOD 0 AND MOD 1)[CUST: OS] | A | 4921 | | OS | 22-APR-98 |
| | MIL-T-82641 NOT 1 | TEST SET, ELECTRICAL, TORPEDO CONTROL CABLE, MARK 519 MOD 0[CUST: OS] | A | 4921 | | OS | 22-APR-98 |
| | MIL-T-21369C NOT 1 | TEST SET MARK 127 MOD 4[CUST: OS] [REVIEW: GS] | A | 4925 | | OS | 13-JUL-99 |
| | MIL-L-45522A NOT 2 | LINKER-DELINKER, HAND, 7.62MM, M21A1[CUST: AR OS 99] [REVIEW: 70 AS GS MC] | A | 4925 | | AR | 14-MAR-97 |
| | MIL-D-63147 NOT 1 | DISPENSER TEST ADAPTER ASSEMBLY[CUST: AR] [REVIEW: GS] | A | 4925 | | AR | 17-JUL-96 |
| | MIL-S-63148 NOT 1 | STRAY VOLTAGE MONITOR ASSEMBLY[CUST: AR] [REVIEW: GS] | A | 4925 | | AR | 17-JUL-96 |
| | MIL-A-81917 NOT 1 | AIRCRAFT FIRING CIRCUIT TEST SET AN/AWM-54[CUST: AS] [REVIEW: GS] | A | 4925 | | AS | 31-OCT-95 |
| | MIL-A-21430B NOT 2 | ACCESSORY SET MARK 1 MOD 1[CUST: OS] | A | 4930 | | OS | 27-MAR-92 |
| | MIL-C-43044C NOT 1 | CONTROL, PRESSURE, FILLING, NONVENTED DRUM[CUST: AT MC 11] [REVIEW: 71 99 GL MD] | A | 4930 | | AT | 25-SEP-98 |
| | MIL-F-82129B(1) NOT 2 | FUEL SYSTEM, AMPHIBIOUS ASSULT AND TACTICAL AIRFIELD DISPENSING, GENERAL SPECIFICATION FOR[CUST: MC] | A | 4930 | | MC | 30-APR-99 |
| | MIL-F-82165B(1) NOT 1 | FUEL MONITORS, FRAME MOUNTED 100- & 350- GALLON PER MINUTE CAPACITIES[CUST: MC] | A | 4930 | | MC | 30-APR-99 |
| | MIL-M-82180A NOT 1 | METER ASSEMBLY, SKID MOUNTED. PETROLEUM FUELS[CUST: MC] | A | 4930 | | MC | 30-APR-99 |
| | MIL-S-82183A NOT 2 | STRAINER ASSEMBLY, PETROLEUM FUELS, 6 1NCH, FRAME MOUNTED, 600 GALLONS PER MINUTE[CUST: MC] | A | 4930 | | MC | 30-APR-99 |
| | MIL-R-82184A NOT 2 | REGULATOR ASSEMBLY, SKID MOUNTED. 6-INCH[CUST: MC] | A | 4930 | | MC | 30-APR-99 |
| | MIL-F-82191A NOT 2 | FUEL HOSE EVACUATION KITS[CUST: MC] | A | 4930 | | MC | 30-APR-99 |
| | MIL-C-83260A NOT 1 | COUPLER, HYDRANT VALVE GRU-16/E[CUST: 99] | A | 4930 | | 84 | 08-OCT-96 |
| | MIL-I-22814 NOT 2 | AN/APM-132 INCLINOMETER SET[CUST: AS] [REVIEW: GS] | A | 4931 | | AS | 18-SEP-96 |
| | MIL-A-48449A(3) NOT 1 | ALIGNMENT DEVICE, OPTICAL, GUN BORE[CUST: AR] [REVIEW: GS] | A | 4931 | | AR | 11-JUL-96 |
| | MIL-T-48466B NOT 1 | TEST SET, CABLE, XM21 COMPUTER - AN/VVG-2 RANGEFINDER - AN/VSG-2 TANK THERMAL SIGHT - 11733300[CUST: AR] [REVIEW: GS] | A | 4931 | | AR | 11-JUL-96 |
| | MIL-P-45969B NOT 1 | POWER SUPPLY, HYDRAULIC AND ELECTRIC, PORTABLE[CUST: AR] [REVIEW: GS] | A | 4933 | | AR | 21-AUG-98 |
| | MIL-S-22219 NOT 1 | STAND, BOOSTER TEST, MK 12 MOD 0[CUST: OS] [REVIEW: GS] | A | 4935 | | OS | 20-MAY-92 |
| | MIL-S-22220 NOT 1 | STAND, SUSTAINER TEST MK 13 MOD 0[CUST: OS] [REVIEW: GS] | A | 4935 | | OS | 20-MAY-92 |
| | MIL-T-81290 NOT 1 | TEST SET, MISSILE ELECTRICAL SYSTEM MARK 363 MOD 3[CUST: OS] [REVIEW: 99 GS] | A | 4935 | | OS | 20-DEC-95 |
| | MIL-T-81404B(1) NOT 1 | TEST SET, ELECTRICAL CIRCUIT, GUIDED MISSILE LAUNCHER AND AIRCRAFT, AN/ASM-149C[CUST: AS] [REVIEW: GS] | A | 4935 | | AS | 11-SEP-96 |
| | MIL-T-81734D NOT 1 | TEST SET, AIRBORNE WEAPON CONTROL SYSTEM AN/AWM-23(V)[CUST: AS] [REVIEW: GS] | A | 4935 | | AS | 23-JUL-97 |
| | MIL-S-81775B NOT 1 | SERVICE SET, HYDRAULIC SYSTEM MX-9043( )/AWM-23 (V)[CUST: AS] [REVIEW: GS] | A | 4935 | | AS | 30-APR-97 |
| | MIL-T-81776C NOT 2 | TEST STATION, MODULE OJ-217( )/AWM-23(V) AND OJ-378( )/AWM-23(V)[CUST: AS] [REVIEW: GS] | A | 4935 | | AS | 21-MAY-97 |

| Last Action | DOCUMENT NUMBER | DOCUMENT TITLE | Distribution | FSC/Area | MCA | Prep. Acty | Date |
|---|---|---|---|---|---|---|---|
| | MIL-C-81777B(1) NOT 1 | COOLER, LIQUID, ELECTRONIC EQUIPMENT HD-908()AWM-23(V)[CUST: AS] [REVIEW: GS] | A | 4935 | | AS | 23-JUL-97 |
| | MIL-T-81778C NOT 1 | TEST STATION, LOW FREQUENCY OJ-215 ( )/AWM-23(V) AND OJ-379( )/AWM-23(V)[CUST: AS] [REVIEW: GS] | A | 4935 | | AS | 21-MAY-97 |
| | MIL-K-81779C NOT 2 | KIT, TOOL, SPECIAL TK-222( )/AWM-23(V)[CUST: AS] [REVIEW: GS] | A | 4935 | | AS | 30-APR-97 |
| | MIL-S-81780C NOT 2 | SPECIAL HANDLING EQUIPMENT[CUST: AS] [REVIEW: GS] | A | 4935 | | AS | 30-APR-97 |
| | MIL-T-81782C NOT 2 | TEST STATION, COMPUTER OJ-216( )/AWM-23(V)[CUST: AS] [REVIEW: GS] | A | 4935 | | AS | 21-MAY-97 |
| | MIL-T-81783C NOT 2 | TEST STATION, CONTROLS-DISPLAYS-DOPPLER FILTER OJ-214( )/AWM-23(V)[CUST: AS] [REVIEW: GS] | A | 4935 | | AS | 21-MAY-97 |
| | MIL-T-81785C NOT 2 | TEST STATION, RADIO FREQUENCY OJ-213( )/AWM-23(V)[CUST: AS] [REVIEW: GS] | A | 4935 | | AS | 21-MAY-97 |
| | MIL-T-81809 NOT 1 | TEST SET, GUIDED WEAPON AN/DSM-77B[CUST: AS] [REVIEW: GS] | A | 4935 | | AS | 11-SEP-96 |
| | MIL-C-81952B NOT 1 | COOLER, LIQUID, ELECTRONIC EQUIPMENT (D-957) (/AWM-23)V([CUST: AS] [REVIEW: GS] | A | 4935 | | AS | 30-APR-97 |
| | MIL-T-83928A NOT 3 | TEST SET, GUIDED MISSILE LAUNCHERS, SM-419/A[CUST: 99] [REVIEW: GS] | A | 4935 | | 84 | 15-APR-96 |
| | MIL-T-83944 NOT 3 | TEST SET, GUIDED MISSILE A/E 24T-82[CUST: 99] [REVIEW: GS] | A | 4935 | | 84 | 29-DEC-95 |
| | MIL-T-85027 NOT 1 | TEST SET, ANTENNA, BORESIGHT TS-3568 ( )/AWM-23(V)[CUST: AS] [REVIEW: GS] | A | 4935 | | AS | 30-APR-97 |
| | MIL-T-85032A NOT 2 | TEST SET, GUIDED WEAPON AN/DSM-92C[CUST: AS] [REVIEW: GS] | A | 4935 | | AS | 11-SEP-96 |
| | MIL-T-85039 NOT 1 | TEST SET, MISSILE INTERFACE (MITS) TS-3561 ( )/AWM-23(V)[CUST: AS] [REVIEW: GS] | A | 4935 | | AS | 30-APR-97 |
| | MIL-T-85053 NOT 1 | TEST SET AN/AWM-80 FOR THE AN/AWG-10A MISSILE CONTROL SYSTEM[CUST: AS] [REVIEW: GS] | A | 4935 | | AS | 11-SEP-96 |
| | MIL-G-85299 NOT 1 | GUIDED MISSILE LAUNCHER TEST SET, AN/ASM-464A[CUST: AS] [REVIEW: GS] | A | 4935 | | AS | 11-SEP-96 |
| | MIL-T-85378 NOT 1 | TEST SET, DATA LINK CONTROLLER TS-3531/ASM[CUST: AS] [REVIEW: GS] | A | 4935 | | AS | 11-SEP-96 |
| | MIL-T-85395 NOT 1 | TEST SET, GUIDED WEAPON AN/DSM-139A[CUST: AS] [REVIEW: GS] | A | 4935 | | AS | 11-SEP-96 |
| | MIL-T-85396A NOT 1 | TEST SET, GUIDED WEAPON AN/DSM-139B[CUST: AS] [REVIEW: GS] | A | 4935 | | AS | 11-SEP-96 |
| | MIL-T-85552A(1) NOT 1 | TEST SET, TARGET DETECTOR AN/DSM-132A[CUST: AS] [REVIEW: GS] | C | 4935 | | AS | 16-APR-96 |
| | MIL-T-85641 NOT 1 | TEST SET, GUIDED MISSILE LAUNCHER AN/AWN-90A[CUST: AS] [REVIEW: GS] | A | 4935 | | AS | 11-SEP-96 |
| | MIL-D-85859 NOT 1 | DISTRIBUTION BOX J-3425C/AWW[CUST: AS] [REVIEW: GS] | A | 4935 | | AS | 11-SEP-96 |
| | MIL-M-12971B NOT 3 | MECHANISM, VALVE REPLACEMENT, M1[CUST: EA] [REVIEW: CC] | A | 4940 | | EA | 09-JUL-04 |
| | MIL-T-23693 NOT 1 | TEST HARNESS, RADAR SET AN/APM-153(*)[CUST: AS] [REVIEW: CC] | A | 4940 | | AS | 11-SEP-96 |
| | MIL-C-24196A(1) NOT 1 | CLEANING SYSTEM, ULTRASONIC[CUST: SH] [REVIEW: CC] | A | 4940 | | SH | 16-FEB-00 |
| | MIL-P-45051D(1) NOT 1 | PRESS, CONNECTING ROD STRAIGHTENING, HYDRAULIC[CUST: AR CC] | A | 4940 | | CC | 26-MAR-99 |
| | MIL-T-52914B NOT 1 | TOOL OUTFIT, HYDRAULIC SYSTEMS TEST AND REPAIR, MOBILE[CUST: AR] [REVIEW: AV CC CR4] | A | 4940 | | AR | 06-APR-98 |
| | MIL-S-55257C NOT 1 | SHOP, ELECTRONIC, SHELTER MOUNTED AN/ASM-146( ) AND AN/ASM-147( )[CUST: CR] [REVIEW: CC] | A | 4940 | | CR | 29-MAY-96 |
| | MIL-S-55562C NOT 2 | SHOP, ELECTRONIC, SEMITRAILER MOUNTED AN/ARM-189( ) AND AN/ASM-190( )[CUST: CR] [REVIEW: CC] | A | 4940 | | CR | 29-MAY-96 |
| | MIL-M-87973 NOT 1 | MAINTENANCE PLATFORM SELF-PROPELLED, BOOM, LIFT, 40, 60 AND 80 FOOT[CUST: AV AS 99] | A | 4940 | | 84 | 11-AUG-95 |
| | OO-S-2927 NOT 1 | SPRAY OUTFITS, PAINT, PORTABLE[CUST: AR SH 99 CC] [REVIEW: 71 SA] | A | 4940 | / | CC | 11-JAN-02 |
| | MIL-W-12307C NOT 2 | WRENCH, VALVE-REMOVING, M1 AND M2[CUST: EA] [REVIEW: GL GS] | A | 5120 | | EA | 09-JUL-04 |
| | MS14166 NOT 1 | T-WRENCH, URT-33 RADIO BEACON[CUST: AS] [REVIEW: GS] | A | 5120 | | AS | 13-AUG-97 |
| | MS25121A NOT 2 | TOOL, PRETENSIONING, FOR ANTENNA TENSION TAKEUP[CUST: AS] [REVIEW: GS] | A | 5120 | | AS | 29-JAN-97 |
| | MS25442C NOT 1 | DIE, FOR MS 25441, ELECTRIC, HYDRAULIC CRIMPING TOOL (FOR USE WITH ALUMINUM WIRE TERMINALS)[CUST: AS] [REVIEW: 11 GL GS] | A | 5120 | | AS | 13-AUG-97 |
| | GGG-H-575(1) NOT 1 | HOLDER, SHEET METAL, HOLE AND EDGE GRIP[CUST: AS] [REVIEW: GS] | A | 5120 | / | AS | 19-APR-01 |
| | MIL-C-22909B SUP 1 NOT 1 | CRIMPING TOOL, TERMINAL AND CONNECTOR CONTACT, HYDRAULIC OPERATED[CUST: CR AS 11] [REVIEW: EC GL GS OS] | A | 5130 | | AS | 05-NOV-97 |
| | MS25441C NOT 1 | CRIMPING TOOL, TERMINAL, HYDRAULIC OPERATED, WIRE SIZE 8 THRU 4/0[CUST: CR AS 11] [REVIEW: GL GS] | A | 5130 | | 11 | 13-AUG-97 |
| | MIL-B-52390A NOT 1 | BIT, AUGER, SHIP, WITH SCREW POINT[CUST: AT MC 99] [REVIEW: CR GL GS] | A | 5133 | | AT | 09-MAR-98 |
| | MS23002D NOT 1 | DIE, CRIMPING TOOL - FOR USE WITH MS25036, SIZE 8 THROUGH 4/0 TERMINALS[CUST: CR AS 99] [REVIEW: AR EC GL GS MC] | A | 5136 | | AS | 13-AUG-97 |
| | MIL-C-51404A NOT 1 | CRIMPING OUTFIT, HYDRAULIC, VOICEMITTER-OUTLET VALVE ASSEMBLY, M1[CUST: EA 99] [REVIEW: GS] | A | 5180 | | EA | 29-MAR-96 |
| | MIL-T-52402D NOT 1 | TOOL OUTFIT, PIONEER, PORTABLE ELECTRIC AND HYDRAULIC POWERED TOOLS, TRAILER MOUNTED[CUST: AT] [REVIEW: GL GS] | A | 5180 | | AT | 09-MAR-98 |
| | MIL-T-83507(3) SUP 1A NOT 2 | TOOL KITS, ELECTRICAL CONNECTORS, CONTACTS, AND CONNECTOR AND CABLE ACCESSORIES: GENERAL SPECIFICATION FOR[CUST: CR AS 11 CC] [REVIEW: 19 99 AR AT AV EC GL GS MC MI SH] | A | 5180 | | CC | 09-NOV-00 |
| | MIL-T-83507/10 NOT 3 | TOOL KITS, ELECTRICAL CONNECTORS, CONTACTS, AND CONNECTOR AND CABLE ACCESSORIES: TOOL KIT FOR ONO89559, ONO89560, AND ONO89561 CONNECTORS[CUST: CR AS 11 CC] [REVIEW: 19 99 AR AT AV CR4 EC GL GS MC MI OS SH] | A | 5180 | | CC | 01-SEP-99 |
| | MIL-T-83507/11 NOT 1 | TOOL KIT, ELECTRICAL CONNECTORS, CONTACTS, AND CONNECTOR AND CABLE ACCESORIES, TOOL KIT FOR MIL-C-22520/1 CRIMPING TOOL AND TURRETS[CUST: AS CC] [REVIEW: EC GS MC] | A | 5180 | | CC | 01-SEP-99 |
| | MIL-T-83507/15 NOT 3 | TOOL KITS, ELECTRICAL CONNECTORS, CONTACTS, AND CONNECTOR AND CABLE ACCESSORIES: TOOL KIT, GENERAL PURPOSE, BACKSHELL HARDWARE TOOLS[CUST: CR AS 11 CC] [REVIEW: 19 99 AR AT AV EC GL GS MC MI OS SH YD] | A | 5180 | | CC | 01-SEP-99 |
| | MIL-T-83507/16 NOT 1 | TOOL KIT, ELECTRICAL CONNECTORS, CONTACTS, AND CONNECTOR AND CABLE ACCESSORIES, TOOL KIT FOR H46/53 HELICOPTER CONNECTOR SYSTEMS[CUST: AS CC] [REVIEW: GS] | A | 5180 | | CC | 01-SEP-99 |
| | MIL-T-83507/17 NOT 1 | TOOL KITS, ELECTRICAL CONNECTORS, CONTACTS, AND CONNECTOR AND CABLE ACCESSORIES, TOOL KIT FOR MIL-C-22520/2 CRIMPING TOOL AND POSITIONERS[CUST: AS CC] [REVIEW: EC GS MC] | A | 5180 | | CC | 01-SEP-99 |
| | MIL-G-46382 NOT 1 | GAGE, SNAP, THREAD ROLL[CUST: AR OS 99] [REVIEW: 84] | A | 5220 | | AR | 23-APR-99 |
| | MS3151 NOT 1 | GAGE-IN-SERVICE INSPECTION, FOR MS3150 CRIMPING DIES[CUST: AS] | A | 5220 | | AS | 11-SEP-96 |
| | MS3434 NOT 1 | TEST GAGE, CONTACT LOCATION AND RETENTION FEATURE, MIL-C-0081511 SERIES 1 AND 2 CONNECTORS[CUST: AS] | A | 5220 | | AS | 25-SEP-96 |
| | MS3435 NOT 1 | TEST GAGE, CONTACT LOCATION AND RETENTION FEATURE, MIL-C-0081511 SERIES 3 AND 4 CONNECTORS[CUST: AS] | A | 5220 | | AS | 25-SEP-96 |
| | MS3460A NOT 1 | TEST GAGE, MIL-C-0026482 SERIES 1 OR MIL-C-81703 SERIES 2 CONTACT RETENTION FEATURE[CUST: CR AS 11] [REVIEW: AR AV EC MI SH] | A | 5220 | | AS | 04-SEP-96 |
| | MS3461A NOT 1 | TEST GAGE, MIL-C-0026482 SERIES 2 OR MIL-C-81703 SERIES 3 CONTACT RETENTION FEATURE[CUST: CR AS 11] [REVIEW: AR AV EC MI SH] | A | 5220 | | AS | 04-SEP-96 |

| Last Action | DOCUMENT NUMBER | DOCUMENT TITLE | Distribution | FSC/Area | MCA | Prep. Acty | Date |
|---|---|---|---|---|---|---|---|
| | MS3462B NOT 1 | TEST GAGE, MIL-C-26482 SERIES 2 (CLASS N), MIL-C-81703 SERIES 3 (CLASS N) AND MIL-C-0081511 SERIES 3 AND 4 (CLASS L) CONTACT RETENTION FEATURE[CUST: CR AS 11] [REVIEW: AR AV EC MI SH] | A | 5220 | | AS | 04-SEP-96 |
| | MS90486B NOT 1 | GAGE, IN SERVICE INSPECTION, FOR USE W1TH MS90485 CRIMPING DIES, (FOR USE WITH COPPER UNINSULATED TERMINALS)[CUST: CR AS 99] [REVIEW: 11 84 MC OS] | A | 5220 | | AS | 15-SEP-99 |
| | GGG-G-61 NOT 4 | GAGE, PLUG AND RING, PLAIN AND THREAD[CUST: AR AS 99] [REVIEW: 03 84 CC CG NP] | A | 5220 | / | AR | 19-NOV-04 |
| | DOD-T-63549 NOT 1 | THUMBSCREW, WING HEAD, METRIC, GENERAL SPECIFICATION FOR (METRIC)[CUST: AR 99 IS] [REVIEW: 11 71 AT AV CR4 EA MC NS SH] | A | 5305 | | IS | 01-OCT-99 |
| | DOD-T-63549/1 NOT 4 | THUMBSCREW, WING HEAD, METRIC[CUST: AR 99 IS] [REVIEW: 71 AT AV CR4 EA MC NS SH] | A | 5305 | | IS | 31-AUG-04 |
| | MS9033B(1) NOT 1 | BOLT-MACHINE, 12 POINT HEAD HEAT RESISTANT, .190 (NO. 10)-32, AMS 5735[CUST: AS 99 IS] | A | 5305 | | IS | 19-NOV-02 |
| | MS9034B | BOLT-MACHINE, 12 POINT HEAD HEAT RESISTANT, .250-28, AMS 5735 (ASG)[CUST: AS 11 IS] | A | 5305 | | IS | 29-AUG-86 |
| | MS9035C(1) | BOLT-MACHINE, 12 POINT HEAD, HEAT RESISTANT STEEL, .3125-24 NS[CUST: AS 11] | A | 5305 | | IS | 21-JUN-05 |
| | MS9036B NOT 2 | BOLT-MACHINE, 12 POINT HEAD HEAT RESISTANT STEEL, .375-24 NS[CUST: AS IS] | A | 5305 | | IS | 29-AUG-94 |
| | MS9122A NOT 3 | SCREW, MACHINE, SLOTTED HEX HEAD, .190-32[CUST: 11 IS] [REVIEW: MI] | A | 5305 | | IS | 19-SEP-01 |
| | MS9123A(1) NOT 1 | SCREW, MACHINE, SLOTTED HEX HEAD, 250-28[CUST: MI AS] | A | 5305 | | IS | 08-JUL-03 |
| | MS9177B NOT 1 | SCREW, MACHINE-CRES DOUBLE HEXAGON, EXTENDED WASHER HEAD, .138-40[CUST: AS 99 IS] [REVIEW: 71] | A | 5305 | | IS | 06-OCT-98 |
| | MS9178B NOT 1 | SCREW, MACHINE-CRES, DOUBLE HEXAGON EXTENDED WASHER HEAD, 164-36[CUST: AS 99 IS] [REVIEW: 71] | A | 5305 | | IS | 06-OCT-98 |
| | MS9206A NOT 3 | SCREW, MACHINE-STEEL, DIFFUSED NICKEL-CADMIUM PLATED, DOUBLE HEXAGON EXTENDED WASHER HEAD, .138-40 UNJF-3A[CUST: AS IS] | A | 5305 | | IS | 19-SEP-01 |
| | MS9215A NOT 3 | SCREW, MACHINE-STEEL DIFFUSED NICKEL-CADMIUM PLATE, DOUBLE HEXAGON EXTENDED WASHER HEAD, DRILLED, .138 40 UNJF 3A[CUST: AS IS] | A | 5305 | | IS | 19-SEP-01 |
| | MS9224A | BOLT- MACHINE, 12 POINT HEAD, HEAT RESISTANT, .5625-18 AMS 5735 (ASG)[CUST: AS 99 IS] [REVIEW: 11] | A | 5305 | | IS | 20-NOV-63 |
| | MS9281B | SCREW, MACHINE-STEEL AMS 6322, BLACK OXIDE, HEXAGON HEAD, .138-40 UNJF-3A[CUST: AS 11 IS] | A | 5305 | | IS | 27-OCT-95 |
| | MS9282A NOT 1 | SCREW, MACHINE STEEL AMS 6322, BLACK OXIDE, HEXAGON HEAD, .164-36 UNJF-3A[CUST: AS IS] | A | 5305 | | IS | 19-SEP-01 |
| | MS9293A NOT 1 | SCREW, MACHINE STEEL AMS 6322, BLACK OXIDE, DRILLED, 1 HOLE, HEXAGON HEAD, .164-36 UNJF-3A[CUST: AS IS] | A | 5305 | | IS | 19-SEP-01 |
| | MS9438B | SCREW, MACHINE-STEEL, AMS 6304, DIFFUSED NICKEL-CADMIUM PLATED, HEXAGON HEAD, DRILLED, .138-40 UNJF-3A[CUST: AS 99 IS] [REVIEW: 11 71] | A | 5305 | | IS | 27-OCT-95 |
| | MS9439A(1) NOT 1 | SCREW, MACHINE-STEEL, AMS 6304, DIFFUSED NICKEL-CADMIUM PLATED, HEXAGON HEAD, DRILLED, .164-36 UNJF-3A[CUST: AS 11] | A | 5305 | | IS | 08-JUL-03 |
| | MS9487A(1) NOT 2 | SCREW, MACHINE - HEXAGON HEAD, FULL SHANK, AMS 5731, 136-40 UNJF-3A[CUST: 99 IS] [REVIEW: 71 AR MI] | A | 5305 | | IS | 24-OCT-02 |
| | MS9488A(1) NOT 2 | SCREW, MACHINE - HEXAGON HEAD, FULL SHANK, AMS 5731, .164-36 UNJF-3A[CUST: AS 99 IS] | A | 5305 | | IS | 23-OCT-02 |
| | MS9704A(1) NOT 2 | SCREW, MACHINE-DOUBLE HEXAGON, EXTENDED WASHER HEAD, DRILLED, CORROSION AND HEAT RESISTANT STEEL, .164-36 UNJF-3A[CUST: AS IS] | A | 5305 | | IS | 22-AUG-02 |
| | MS14188 NOT 2 | SCREW, CAP, SOCKET HEAD, SQUARE 160 KSI, UTS[CUST: AV AS 99 IS] | A | 5305 | | IS | 01-OCT-97 |
| | MS16198A NOT 2 | SCREWS, WOOD, SLOTTED ROUND HEAD, AUSTENITIC CORROSION RESISTING STEEL, NON-MAGNETIC[CUST: IS] | A | 5305 | | IS | 18-NOV-99 |
| | MS16199B NOT 2 | SCREWS, WOOD, SLOTTED, FLAT COUNTERSUNK (82 DEG.) HEAD, COPPER-SILICON ALLOY, NONMAGNETIC[CUST: IS] | A | 5305 | | IS | 18-NOV-99 |
| | MS16215A NOT 2 | SCREWS, WOOD, SLOTTED OVAL HEAD 82 DEG. AUSTENITIC, CORROSION RESISTING STEEL, NONMAGNETIC[CUST: IS] | A | 5305 | | IS | 18-NOV-99 |
| | MS16216B NOT 2 | SCREWS, WOOD, SLOTTED ROUND HEAD, COPPER-SILICON ALLOY, NONMAGNETIC[CUST: IS] [REVIEW: MI] | A | 5305 | | IS | 18-NOV-99 |
| | MS16217A NOT 2 | SCREWS, WOOD, SLOTTED FLAT HEAD, 82 DEGREE, AUSTENITIC, CORROSION-RESISTING STEEL, NONMAGNETIC[CUST: IS] [REVIEW: MI] | A | 5305 | | IS | 18-NOV-99 |
| | MS16219A NOT 2 | SCREWS, MACHINE, FLAT COUNTERSUNK HEAD, SLOTTED, NONMAGNETIC, CORROSION RESISTING STEEL, PASSIVATED, UNC-2A[CUST: IS] [REVIEW: CR4] | A | 5305 | | IS | 18-NOV-99 |
| | MS21268A NOT 2 | SCREW, INSTRUMENT - FILISTER HEAD[CUST: AR SH 99 IS] | A | 5305 | | IS | 18-NOV-99 |
| | MS21270A NOT 2 | SCREW, INSTRUMENT - 100 DEGREE FLAT HEAD[CUST: AR SH 99 IS] [REVIEW: CR CR4 MI] | A | 5305 | | IS | 18-NOV-99 |
| | MS21271A NOT 1 | SCREW, INSTRUMENT - BINDING HEAD[CUST: AR SH 99 IS] | A | 5305 | | IS | 18-NOV-99 |
| | MS21301B NOT 1 | SCREW, SHOULDERED, HEX-SOCKET HEAD .375, .500, .625 UNC-3A, UNPLATED[CUST: CR YD 99 IS] [REVIEW: 71 AR FSS GL MC NS] | A | 5305 | | IS | 18-NOV-99 |
| | MS21316C NOT 2 | THUMBSCREW (SHOULDERED), FLAT POINT, CARBON STEEL, CADMIUM PLATED, UNC-2A[CUST: AR YD 99 IS] [REVIEW: AS AV CR4 MC NS OS SH] | A | 5305 | | IS | 18-NOV-99 |
| | MS24626D(1) NOT 1 | SCREW, TAPPING-THREAD CUTTING, TYPE BF OR BT, PAN HEAD, CROSS-RECESSED, CORROSION-RESISTING STEEL[CUST: AR 99 IS] | A | 5305 | | IS | 19-APR-96 |
| | MS24632B NOT 3 | SCREW, TAPPING, THREAD FORMING- TYPES AB, B AND BP, APPROXIMATE HOLE SIZES FOR[CUST: AR 99 IS] [REVIEW: AT AV MI] | A | 5305 | | IS | 21-DEC-04 |
| | MS24633B NOT 3 | SCREW, TAPPING-THREAD CUTTING, TYPES BF AND BT, APPROXIMATE HOLE SIZES FOR[CUST: AR 99 IS] [REVIEW: AT AV MI] | A | 5305 | | IS | 21-DEC-04 |
| | MS25332(1) NOT 1 | SCREW AND WASHER ASSEMBLY, RELAY SOCKET MOUNTING[CUST: AS 99 IS] | A | 5305 | | IS | 18-NOV-99 |
| | MS35218B(1) NOT 1 | SCREW, MACHINE-PAN HEAD, CROSS-RECESSED, ALUMINUM ALLOY, UNC-2A[CUST: AR SH 99 IS] [REVIEW: AT AV EA MC MI] | A | 5305 | | IS | 18-NOV-99 |
| | MS35219B(1) NOT 2 | SCREW, MACHINE-PAN HEAD, CROSS-RECESSED, ALUMINUM ALLOY, UNF-2A[CUST: AR SH 99 IS] [REVIEW: AV CR4 MC MI SA] | A | 5305 | | IS | 18-NOV-99 |
| | MS35223B(1) NOT 1 | SCREW, MACHINE, PAN HEAD, SLOTTED, CARBON STEEL, CADMIUM PLATED, NC-2A AND UNC-2A[CUST: AR SH 99 IS] | A | 5305 | | IS | 01-OCT-97 |
| | MS35265C NOT 2 | SCREW, MACHINE DRILLED FILLISTER HEAD, SLOTTED, CARBON STEEL, UNC-2A[CUST: AR 99 IS] [REVIEW: AV CR4 MI] | A | 5305 | | IS | 18-NOV-99 |
| | MS35266C NOT 3 | SCREW, MACHINE-DRILLED FILLISTER HEAD, SLOTTED, CARBON STEEL, UNF-2A[CUST: AR 99 IS] [REVIEW: AV CR4 MI] | A | 5305 | | IS | 18-NOV-99 |
| | MS35277B(1) NOT 2 | SCREW, MACHINE-DRILLED FILLISTER HEAD, SLOTTED, ALUMINUM ALLOY, UNC-2A[CUST: AR 99 IS] | A | 5305 | | IS | 18-NOV-99 |
| | MS35278B(1) NOT 2 | SCREW, MACHINE-DRILLED FILLISTER HEAD, SLOTTED, ALUMINUM ALLOY, UNF-2A[CUST: AR 99 IS] | A | 5305 | | IS | 18-NOV-99 |
| | MS35295B NOT 2 | SCREW, CAP, HEXAGON HEAD (FINISHED HEXAGON BOLT), MEDIUM CARBON STEEL, PLAIN FINISH UNC-2A[CUST: AR SH 99 IS] [REVIEW: AT MC OS SA] | A | 5305 | | IS | 08-JAN-03 |
| | MS35302C NOT 2 | SCREW, CAP, HEXAGON HEAD (FINISHED HEXACON BOLT), ALLOY STEEL, PLAIN FINISH, UNF-2A[CUST: AR SH IS] [REVIEW: AT MC MI OS] | A | 5305 | | IS | 08-JAN-03 |
| | MS35309C(1) NOT 3 | SCREW, CAP, HEXAGON HEAD - NAVAL BRASS, PLAIN FINISH, UNC-2A[CUST: AR SH 99 IS] | A | 5305 | | IS | 21-DEC-04 |
| | MS35310B(1) NOT 2 | SCREW, CAP, HEXAGON HEAD, NAVAL BRASS, PLAIN FINISH, UNF-2A[CUST: AR SH 99 IS] | A | 5305 | | IS | 21-DEC-04 |

| Last Action | DOCUMENT NUMBER | DOCUMENT TITLE | Distribution | FSC/Area | MCA | Prep. Acty | Date |
|---|---|---|---|---|---|---|---|
| | MS35311A NOT 3 | SCREW, CAP, HEXAGON HEAD, NICKEL-COPPER ALLOY, PLAIN FINISH UNF-2A[CUST: AR SH 99 IS] [REVIEW: AT AV MC OS SA] | A | 5305 | | IS | 21-DEC-04 |
| | MS35312A NOT 3 | SCREW, CAP, HEXAGON HEAD, NICKEL-COPPER ALLOY, PLAIN FINISH, UNF-2A[CUST: AR SH 99 IS] [REVIEW: AT AV CR4 MC MI OS] | A | 5305 | | IS | 21-DEC-04 |
| | MS35455B(1) | SCREW, CAP, SOCKET HEAD-HEXAGON, ALLOY STEEL, UNCOATED, UNC-3A[CUST: AR SH 99 IS] | A | 5305 | | IS | 26-JUN-96 |
| M | MS35456B(1) NOT 1 | SCREW, CAP, SOCKET HEAD - HEXAGON, ALLOY STEEL, UNCOATED, UNF-3A[CUST: AR SH IS] | A | 5305 | | IS | 08-JUL-05 |
| | MS35457B(1) | SCREW, CAP, SOCKET HEAD HEXAGON, ALLOY STEEL, CADMIUM OR ZINC, UNC-3A[CUST: AR SH IS] | A | 5305 | | IS | 26-JUN-96 |
| | MS35458B(1) | SCREW, CAP, SOCKET HEAD - HEXAGON, ALLOY STEEL, CADMIUM OR ZINC, UNF-3A[CUST: AR SH 99 IS] | A | 5305 | | IS | 26-JUN-96 |
| | MS35459B NOT 1 | SCREW, CAP, SOCKET HEAD - HEXAGON, ALLOY STEEL, PHOSPHATE, UNC-3A[CUST: AR SH] [REVIEW: 99 CR4 MC MI] | A | 5305 | | IS | 14-SEP-01 |
| | MS35460B NOT 1 | SCREW, CAP, SOCKET HEAD - HEXAGON, ALLOY STEEL, PHOSPHATE, UNF-3A[CUST: AR SH] [REVIEW: MC MI] | A | 5305 | | IS | 14-SEP-01 |
| | MS35461B(1) | SCREW, CAP, SOCKET HEAD - HEXAGON, STEEL, CORROSION RESISTING, PASSIVATED, UNC-3A[CUST: AR SH 99 IS] | A | 5305 | | IS | 24-OCT-02 |
| | MS35492E NOT 3 | SCREW, WOOD, FLAT HEAD, CROSS-RECESSED, STEEL AND BRASS[CUST: AR YD 99 IS] [REVIEW: AT AV EA MI NS] | A | 5305 | | IS | 18-NOV-99 |
| | MS35493E NOT 3 | SCREW, WOOD, ROUND HEAD, CROSS-RECESSED, STEEL AND BRASS[CUST: AR YD 99 IS] [REVIEW: AT AV EA MI NS] | A | 5305 | | IS | 18-NOV-99 |
| | MS35494E NOT 3 | SCREW, WOOD, FLAT HEAD, SLOTTED, STEEL AND BRASS[CUST: AR YD 99 IS] [REVIEW: AT AV EA MI NS] | A | 5305 | | IS | 18-NOV-99 |
| | MS35495D NOT 3 | SCREW, WOOD, ROUND HEAD, SLOTTED, STEEL AND BRASS[CUST: AR YD 99 IS] [REVIEW: AT AV EA MI NS] | A | 5305 | | IS | 18-NOV-99 |
| | MS35646B NOT 1 | SCREW, EYE, STEEL OR BRASS[CUST: AR 99 IS] [REVIEW: AT AV CR4] | A | 5305 | | IS | 18-NOV-99 |
| | MS51033A NOT 2 | SETSCREW-HEXAGON SOCKET, FLAT POINT, BRASS, BLACK OXIDE, UNF-3A[CUST: AR SH 99 IS] [REVIEW: AT AV CR4 MC] | A | 5305 | | IS | 18-NOV-99 |
| | MS51040A NOT 2 | SETSCREW-HEXAGON SOCKET, CONE POINT, BRASS, BLACK OXIDE, UNF-3A[CUST: AR SH 99 IS] [REVIEW: MC MI] | A | 5305 | | IS | 18-NOV-99 |
| | MS51053A(1) | SETSCREW, FLUTED SOCKET, ALLOY STEEL, CADMIUM PLATED, NC-3A (SEE REV A FOR REPLACEMENT INFORMATION)[CUST: AR SH 99] | A | 5305 | | IS | 14-NOV-02 |
| | MS51099B NOT 4 | SCREW, CAP, HEXAGON HEAD (FINISHED HEXAGON BOLT), HEAD DRILLED FOR LOCKING WIRE, STEEL, CORROSION-RESISTING, PASSIVATED, UNC-2A[CUST: AR SH 99 IS] [REVIEW: AV MC MI OS] | A | 5305 | | IS | 29-OCT-04 |
| | MS51100B NOT 3 | SCREW, CAP, HEXAGON HEAD (FINISHED HEXAGON BOLT), HEAD DRILLED FOR LOCKING WIRE, STEEL, CORROSION-RESISTING, PASSIVATED, UNF-2A[CUST: AR SH 99 IS] [REVIEW: AV MC MI OS] | A | 5305 | | IS | 29-OCT-04 |
| | MS51107B NOT 4 | SCREW, CAP, HEXAGON HEAD (FINISHED HEXAGON BOLT), SHANK DRILLED FOR COTTER PIN, ALLOY STEEL, GRADE 8, PHOSPHATE COATED, UNC-2A[CUST: AR SH 99 IS] [REVIEW: AT AV GL MC OS] | A | 5305 | | IS | 29-OCT-04 |
| | MS51108B NOT 4 | SCREW, CAP, HEXAGON HEAD (FINISHED HEXAGON BOLT), SHANK DRILLED FOR COTTER PIN, ALLOY STEEL, GRADE 8, PHOSPHATE COATED, UNF-2A[CUST: AR SH 99 IS] [REVIEW: AT AV MC OS] | A | 5305 | | IS | 29-OCT-04 |
| | DS51409 NOT 3 | SETSCREW, SLOTTED HEADLESS, CONE POINT CARBON STEEL, CADMIUM PLATED, METRIC[CUST: AR 99 IS] [REVIEW: AV CE MI NS] | A | 5305 | | IS | 01-OCT-97 |
| | DS51410 NOT 3 | SETSCREW, SLOTTED HEADLESS, CUP POINT, CARBON STEEL, CADMIUM PLATED, METRIC[CUST: AR 99 IS] [REVIEW: AV CE CR CR4 MC MI NS OS SH] | A | 5305 | | IS | 01-OCT-97 |
| | DS51411 NOT 3 | SETSCREW, SLOTTED HEADLESS, FLAT POINT, CARBON STEEL, CADMIUM PLATED, METRIC[CUST: AR 99 IS] [REVIEW: AV CE CR CR4 MC MI NS OS SH] | A | 5305 | | IS | 01-OCT-97 |
| | MS51475A NOT 1 | SCREW, MACHINE, BOOM SUPPORT ASSEMBLY[CUST: AR EC IS] [REVIEW: CR] | A | 5305 | | IS | 01-OCT-97 |
| | MS51476 NOT 3 | SETSCREW, HEXAGON SOCKET, CUP POINT, ALLOY STEEL, UNC-3A[CUST: AR SH 99 IS] [REVIEW: 71 AV CR CR4 EA MC MI NS OS] | A | 5305 | | IS | 29-OCT-04 |
| | MS51477 NOT 2 | SETSCREW, HEXAGON SOCKET, CUP POINT, ALLOY STEEL, UNF-3A[CUST: AR SH 99 IS] [REVIEW: 71 CR4 EA MC MI NS OS] | A | 5305 | | IS | 29-OCT-04 |
| M | MS51478 NOT 2 | SCREW, CAP, HEXAGON (FINISHED HEXAGON BOLT), HEAD DRILLED FOR LOCKING WIRE ALLOY STEEL, GRADE 8, UNF-2A[CUST: AR SH 99 IS] [REVIEW: 71 AV CR4 EA MC MI NS OS] | A | 5305 | | IS | 08-JUL-05 |
| | MS51479 NOT 2 | SCREW, MACHINE, 82 DEGREE FLAT COUNTERSUNK HEAD, CROSS-RECESSED, CARBON STEEL, UNF-2A[CUST: AR SH 99 IS] [REVIEW: 71 CR4 EA GL MC MI NS OS] | A | 5305 | | IS | 18-NOV-99 |
| | MS51480 NOT 3 | SCREW, CAP, SOCKET HEAD, ALLOY STEEL, UNF-3A[CUST: AR SH 99 IS] [REVIEW: 71 CR4 EA MC MI NS OS] | A | 5305 | | IS | 29-OCT-04 |
| | MS51481 NOT 2 | SCREW, MACHINE, 82 DEGREE FLAT COUNTERSUNK HEAD, CROSS-RECESSED, CARBON STEEL, UNC-2A[CUST: AR SH 99 IS] [REVIEW: 71 AM AV CR4 EA MI NS OS] | A | 5305 | | IS | 18-NOV-99 |
| | MS51482 NOT 2 | SETSCREW, HEXAGON SOCKET, CONE POINT, ALLOY STEEL, UNC-3A[CUST: AR SH 99 IS] [REVIEW: 71 AV CR CR4 EA MI NS] | A | 5305 | | IS | 08-JAN-03 |
| | MS51483 NOT 2 | SCREW, MACHINE, DRILLED FILLISTER HEAD, SLOTTED, CARBON STEEL, UNC-2A[CUST: AR SH 99 IS] [REVIEW: 71 AV CR CR4 EA NS OS] | A | 5305 | | IS | 08-JAN-03 |
| | MS51484 NOT 3 | SCREW, CAP, SOCKET HEAD, ALLOY STEEL, UNC-3A[CUST: AR SH 99 IS] [REVIEW: 71 AV CR4 EA MC MI NS OS] | A | 5305 | | IS | 29-OCT-04 |
| | MS51485 NOT 2 | SCREW, TAPPING, THREAD CUTTING, TYPES D, F, G OR T PAN HEAD, CROSS-RECESSED, CARBON STEEL[CUST: AR SH 99 IS] [REVIEW: 71 EA MC MI NS OS] | A | 5305 | | IS | 18-NOV-99 |
| | MS51486 NOT 1 | SCREW, TAPPING, THREAD FORMING, TYPE AB, PAN HEAD, CROSS-RECESSED[CUST: AR SH 99 IS] [REVIEW: 71 CR CR4 EA MC MI NS OS] | A | 5305 | | IS | 01-OCT-97 |
| | MS51487 NOT 2 | SETSCREW, SQUARE HEAD, CUP POINT, CARBON STEEL, UNC-2A[CUST: AR SH 99 IS] [REVIEW: CR4 EA MC MI NS OS] | A | 5305 | | IS | 08-JAN-03 |
| | MS51488 NOT 3 | SCREW, CAP HEXAGON HEAD (FINISHED HEXAGON BOLT), ALLOY STEEL, GRADE 8[CUST: AR 99 IS] [REVIEW: AV EA MI NS] | A | 5305 | | IS | 29-OCT-04 |
| | MS51489 NOT 2 | SETSCREW, HEXAGON SOCKET, OVAL POINT, ALLOY STEEL[CUST: AR SH 99 IS] [REVIEW: 71 AV CR4 EA MC MI NS OS] | A | 5305 | | IS | 06-FEB-03 |
| | MS51490 NOT 2 | SCREW, CAP, HEXAGON HEAD (FINISHED HEXAGON BOLT), STEEL, GRADE 5, UNF-2A[CUST: AR 99 IS] [REVIEW: 71 CR4 EA MI NS] | A | 5305 | | IS | 29-OCT-04 |
| | MS51491 NOT 3 | SCREW, CAP, HEXAGON HEAD (FINISHED HEXAGON BOLT), STEEL, GRADE 5 UNC-2A[CUST: AR 99 IS] [REVIEW: 71 CR4 EA MI NS] | A | 5305 | | IS | 29-OCT-04 |
| | MS51492(1) NOT 1 | SCREW, MACHINE, PAN HEAD, CROSS-RECESSED, CARBON STEEL, UNC-2A[CUST: AR 99 IS] [REVIEW: 71 AV CR4 EA MI] | A | 5305 | | IS | 18-NOV-99 |
| | MS51493(1) NOT 1 | SCREW, MACHINE, PAN HEAD, CROSS-RECESSED, CARBON STEEL UNF-2A[CUST: AR 99 IS] [REVIEW: 71 CR4 EA MI] | A | 5305 | | IS | 18-NOV-99 |
| | MS51494 NOT 2 | SCREW, EXTERNALLY RELIEVED BODY, FLAT COUNTERSUNK HEAD, 100 DEGREE, CROSS-RECESSED[CUST: AR 99 IS] [REVIEW: 71 AT AV EA MC MI] | A | 5305 | | IS | 06-FEB-03 |
| | MS51869 NOT 2 | SCREW, TAPPING HIGH PERFORMANCE, THREAD ROLLING, TYPES SF, SW AND TT, HEXAGON WASHER HEAD[CUST: AR 99 IS] | A | 5305 | | IS | 18-NOV-99 |
| | MS51955A NOT 3 | SETSCREW-SQUARE HEAD, CUP POINT, CARBON STEEL[CUST: 99 IS] [REVIEW: AT CR4 GL MI] | A | 5305 | | IS | 18-NOV-99 |
| | FF-S-107C(2) NOT 1 | SCREW, TAPPING AND DRIVE[CUST: AR 99 IS] | A | 5305 | / | IS | 15-DEC-00 |

| Last Action | DOCUMENT NUMBER | DOCUMENT TITLE | Distribution | FSC/Area | MCA | Prep. Acty | Date |
|---|---|---|---|---|---|---|---|
| | FF-S-111D(1) NOT 1 | SCREW, WOOD[CUST: AR YD 99 IS] [REVIEW: 71 CE CR4 EA MC MI OS SH] | A | 5305 | / | IS | 04-DEC-00 |
| | FF-S-210B(1) NOT 1 | SETSCREWS: SQUARE HEAD (INCH) AND SLOTTED HEADLESS (INCH AND METRIC)[CUST: AR 99 IS] | A | 5305 | / | IS | 15-DEC-00 |
| | AN254 REV 3 NOT 1 | SCREW & THUMB, NECKED (SUPERSEDES USAF DWG. 36A4486 IN PART)[CUST: 99 IS] [REVIEW: 71] | A | 5305 | | IS | 04-APR-98 |
| | AN255 REV 5(1) | SCREW - EXTERNALLY RELIEVED BODY[CUST: AV AS 99 IS] | A | 5305 | | IS | 20-MAY-96 |
| | AN502 REV 6 NOT 2 | SCREW - MACHINE, DRILLED FILLISTER HEAD, FINE THREAD[CUST: AV AS 99 IS] | A | 5305 | | IS | 04-APR-98 |
| | AN503 REV 5 NOT 2 | SCREW - MACHINE, DRILLED FILLISTER HEAD, COARSE THREAD[CUST: AV AS 99 IS] [REVIEW: MI] | A | 5305 | | IS | 16-JUN-97 |
| | AN505 REV 7 NOT 1 | SCREW, MACHINE, FLAT HEAD, 82 DEGREE, COARSE THREAD[CUST: AV AS 99 IS] [REVIEW: 71 MI] | A | 5305 | | IS | 18-NOV-99 |
| | AN508 REV A NOT 3 | SCREW, ROUND HEAD MACHINE, (FOR ELECTRICAL USE)[CUST: AV 99 IS] [REVIEW: 71 CR MI] | A | 5305 | | IS | 18-NOV-99 |
| | AN531 REV 5(1) NOT 1 | SCREW, TAPPING, THREAD FORMING OR THREAD CUTTING, 82 DEG., FLAT HEAD, SPACED THREAD[CUST: AS 99 IS] | A | 5305 | | IS | 16-JUN-97 |
| | AN115551THRUAN115600 REV 3 NOT 2 | SCREW - FLAT FILLISTER HEAD, .375-24[CUST: AS 11 IS] | A | 5305 | | IS | 19-SEP-01 |
| | AN115701THRUAN115750 REV 3 NOT 2 | SCREW - FLAT FILLISTER HEAD, DRILLED SHANK, .3125-24[CUST: AS 99 IS] [REVIEW: 71] | A | 5305 | | IS | 19-SEP-01 |
| | AND10325 REV 1 NOT 1 | SELF TAPPING SCREWS-COARSE THREAD (HOLE SIZES FOR)[CUST: AS 99 IS] | A | 5305 | | IS | 16-JUN-97 |
| | AND10326 REV 1 NOT 1 | SELF TAPPING SCREWS-MACHINE SCREW THREAD (HOLE SIZES FOR)[CUST: AS 99 IS] | A | 5305 | | IS | 16-JUN-97 |
| | MIL-B-8831/1 NOT 1 | BOLT, STRAIGHT SHANK, EXPANDABLE ALUMINUM ALLOY SLEEVE, ALLOY STEEL PIN, RELIABILITY AND MAINTAINABILITY REQUIREMENTS FOR[CUST: AV AS 11 IS] | A | 5306 | | IS | 16-MAR-00 |
| | MIL-B-8831/2 NOT 1 | BOLT, 100 DEG REDUCED FLUSH HEAD, STRAIGHT SHANK, EXPANDABLE ALUMINUM ALLOY SLEEVE, ALLOY STEEL PIN, 108 KSI FSU[CUST: AV AS 11 IS] | A | 5306 | | IS | 16-MAR-00 |
| | MIL-B-8831/3 NOT 1 | BOLT, PROTRUDING HEAD, EXTERNAL WRENCHING, STRAIGHT SHANK, EXPANDABLE ALUMINUM ALLOY SLEEVE, ALLOY STEEL PIN, 180 KS1 FTU[CUST: AV AS 11] | A | 5306 | | IS | 04-APR-98 |
| | MIL-B-8831/4 NOT 1 | BOLT, 100 DEG REDUCED FLUSH HEAD, LOW INTERFERENCE, STRAIGHT SHANK, EXPANDABLE ALUMINUM ALLOY SLEEVE, ALLOY STEEL PIN, 108 KSI FSU[CUST: AV AS 11] | A | 5306 | | IS | 04-APR-98 |
| | MIL-B-8831/5 NOT 1 | BOLT, PROTRUDING HEAD, EXTERNAL WRENCHING, STRAIGHT SHANK, LOW INTERFERENCE, EXPANDABLE ALUMINUM ALLOY SLEEVE, ALLOY STEEL PIN, 180 KSI FTU[CUST: AV AS 11] | A | 5306 | | IS | 04-APR-98 |
| | DOD-B-63475 NOT 2 | BOLT, SHOULDER, HEXAGON HEAD, GENERAL SPECIFICATION FOR, METRIC[CUST: AR SH 99 IS] [REVIEW: 11 AS AT AV CR CR4 MC MI NS OS] | A | 5306 | | IS | 01-OCT-99 |
| | DOD-B-63475/1 NOT 3 | BOLT, SHOULDER, HEXAGON HEAD, LONG THREAD, METRIC[CUST: AR SH 99] [REVIEW: 11 AS AT AV CR CR4 MC MI NS OS] | A | 5306 | | IS | 31-AUG-04 |
| | DOD-B-63475/2 NOT 3 | BOLT, SHOULDER, HEXAGON HEAD, SHORT THREAD, METRIC[CUST: AR SH 99] [REVIEW: AS AT AV CR CR4 MC MI OS] | A | 5306 | | IS | 31-AUG-04 |
| | DOD-B-63545 NOT 2 | BOLT, RIBBED SHOULDER, WHEEL MOUNTING, METRIC GENERAL SPECIFICATION FOR[CUST: AR AS 11 IS] [REVIEW: AT CR4 MC NS OS SH] | A | 5306 | | IS | 01-OCT-99 |
| | DOD-B-63545/1 NOT 2 | BOLT, RIBBED SHOULDER, WHEEL MOUNTING, METRIC[CUST: AR AS 99] [REVIEW: AT CR4 MC NS OS SH] | A | 5306 | | IS | 01-OCT-99 |
| | DOD-B-63545/2 NOT 2 | BOLT, RIBBED SHOULDER, EXTENDED SHOULDER, WHEEL MOUNTING, METRIC[CUST: AR AS 99] [REVIEW: AT CR4 MC NS OS SH] | A | 5306 | | IS | 01-OCT-99 |
| | DOD-B-70331 NOT 1 | BOLT, SELF LOCKING, HEXAGON HEAD, STEEL, METRIC, GENERAL SPECIFICATION FOR[CUST: AR IS] [REVIEW: AT CR4 GL MC MI NS OS SH] | A | 5306 | | IS | 01-OCT-99 |
| | DOD-B-70331/1 NOT 2 | BOLT, SELF LOCKING, HEXIGON HEAD, STEEL, SAE J1199 (10.9) TYPE B, METRIC[CUST: AR IS] [REVIEW: AT CR4 GL MC MI NS OS SH] | A | 5306 | | IS | 31-AUG-04 |
| | DOD-B-70331/2 NOT 2 | BOLT, SELF LOCKING, HEXAGON HEAD, STEEL, SAE J1199 (10.9) TYPE BH, M[CUST: AR IS] [REVIEW: AT CR4 GL MC MI NS OS SH] | A | 5306 | | IS | 31-AUG-04 |
| M | MIL-B-85667/1A NOT 2 | BOLT, SLEEVE, STRAIGHT SHANK, PROTRUDING AND FLUSH HEAD, RELIABILITY AND MAINTAINABILITY REQUIREMENTS FOR[CUST: AV AS 99] [REVIEW: 71] | A | 5306 | | IS | 08-JUL-05 |
| | MIL-B-85667/2A NOT 1 | BOLT, SLEEVE, 100 DEG. REDUCED FLUSH HEAD, STRAIGHT SHANK, CRES 304 SLEEVE, CRES PH 13-8MO PIN, 125 KSI FSU[CUST: AV AS 99] [REVIEW: 71] | A | 5306 | | IS | 04-APR-98 |
| | MIL-DTL-85667/3B | BOLT, SLEEVE, PROTRUDING HEAD, STRAIGHT SHANK, CRES 304 SLEEVE, CRES PH 13-8MO PIN, 220 KSI FSU[CUST: AV AS 99] | A | 5306 | | IS | 01-SEP-04 |
| | MIL-B-85667/4A NOT 1 | BOLT, SLEEVE, 100 DEG. REDUCED FLUSH HEAD, STRAIGHT SHANK, TITANIUM ALLOY PIN, 95 KSI FSU[CUST: AV AS 99] [REVIEW: 71] | A | 5306 | | IS | 04-APR-98 |
| | MIL-DTL-85667/5B | BOLT, SLEEVE, PROTRUDING HEAD, STRAIGHT SHANK, TITANIUM ALLOY PIN, 160 KSI FTU[CUST: AV AS 99] | A | 5306 | | IS | 01-SEP-04 |
| | MIL-B-85667/6A NOT 1 | BOLT, SLEEVE, 100 DEG. REDUCED FLUSH HEAD, STRAIGHT SHANK, CRES 304 SLEEVE, NICKEL ALLOY 718 PIN, 125 KSI FSU, 450 DEG. F[CUST: AV AS 99] [REVIEW: 71] | A | 5306 | | IS | 04-APR-98 |
| | MIL-DTL-85667/7B | BOLT, SLEEVE, PROTRUDING HEAD, STRAIGHT SHANK, CRES 304 SLEEVE, NICKEL ALLOY 718 PIN, 125 KSI FSU, 220 KSI FTU, 450[CUST: AV AS 99] | A | 5306 | | IS | 02-SEP-04 |
| | MIL-B-85667/8 NOT 1 | BOLT, SLEEVE, 100 DEG. REDUCED FLUSH HEAD, STRAIGHT SHANK, CRES 304 SLEEVE, CRES A-286 PIN, 95 KSI FSU, 450 DEG. F[CUST: AV AS 99] [REVIEW: 71] | A | 5306 | | IS | 04-APR-98 |
| | MIL-B-85667/9 NOT 1 | BOLT, SLEEVE, PROTRUDING HEAD, STRAIGHT SHANK, CRES 304 SLEEVE, CRES A-286 PIN, 95 KSI FSU, 160 KSI FTU, 450 DEG. F[CUST: AV AS 99] [REVIEW: 71] | A | 5306 | | IS | 04-APR-98 |
| | MIL-B-85667/10 NOT 1 | BOLT, SLEEVE, 100 DEG. TENSION FLUSH HEAD, STRAIGHT SHANK, CRES 304 SLEEVE, CRES A-286 PIN, 160 KSI FTU, 450 DEG. F[CUST: AV AS 99] [REVIEW: 71] | A | 5306 | | IS | 04-APR-98 |
| | MIL-B-85667/11 NOT 1 | BOLT, SLEEVE, 100 DEG. TENSION FLUSH HEAD, STRAIGHT SHANK, NICKEL-CRES 304 SLEEVE, NICKEL-ALLOY 718 PIN, 220 KSI FTU, 450 DEG. F[CUST: AV AS 99] [REVIEW: 71] | A | 5306 | | IS | 04-APR-98 |
| | MIL-DTL-85667/12A | BOLT, SLEEVE, 100 DEG. TENSION FLUSH HEAD, STRAIGHT SHANK, CRES 304 SLEEVE, TITANIUM ALLOY PIN, 95 KSI FSU, 160 KSI FTU[CUST: AV AS 99] | A | 5306 | | IS | 01-SEP-04 |
| | MIL-B-85667/13 NOT 1 | BOLT, 100 DEG. TENSION FLUSH HEAD, STRAIGHT SHANK, ALUMINUM ALLOY SLEEVE, TITANIUM ALLOY PIN, 95 KSI FSU, 160 KSI FTU[CUST: AV AS 99] [REVIEW: 71] | A | 5306 | | IS | 04-APR-98 |
| M | MS9060C | BOLT, MACHINE-DOUBLE HEXAGON, EXTENDED WASHER HEAD, CORROSION AND HEAT RESISTANT STEEL, DRILLED, .190-32 NS[CUST: AV AS] | A | 5306 | | IS | 22-JUL-05 |
| | MS9061A NOT 1 | BOLT, MACHINE - CRES AMS 5735, DOUBLE HEXAGON EXTENDED WASHER HEAD, DRILLED, .250-28[CUST: AS IS] | A | 5306 | | IS | 03-OCT-91 |
| | MS9063B(1) NOT 2 | BOLT, MACHINE-DOUBLE HEXAGON, EXTENDED WASHER HEAD, CORROSION AND HEAT RESISTANT STEEL, DRILLED, .375-24 NS[CUST: AV AS IS] [REVIEW: 99] | A | 5306 | | IS | 31-AUG-04 |
| | MS9088A NOT 2 | BOLT, MACHINE, STEEL, DRILLED 12 POINT HEAD, .190 (NO. 10)-32 (CADMIUM PLATE)[CUST: AS IS] [REVIEW: MI] | A | 5306 | | IS | 19-SEP-01 |
| | MS9089C NOT 1 | BOLT-MACHINE, DRILLED 12 POINT HEAD, STEEL, .250-28 UNF-3A[CUST: AS 11 IS] | A | 5306 | | IS | 24-JAN-00 |
| | MS9090C NOT 1 | BOLT-MACHINE, DRILLED 12 POINT HEAD, STEEL, .3125-18 UNF-3A[CUST: AS 11 IS] | A | 5306 | | IS | 24-JAN-00 |
| | MS9091C NOT 2 | BOLT-MACHINE, DRILLED 12 POINT HEAD, STEEL, .375-24 UNF-3A[CUST: AS 11 IS] | A | 5306 | | IS | 28-JAN-05 |
| | MS9092C NOT 2 | BOLT-MACHINE, DRILLED 12 POINT HEAD, STEEL, .4375-20 UNF-3A[CUST: AS 11] | A | 5306 | | IS | 28-JAN-05 |
| | MS9093C NOT 1 | BOLT-MACHINE, DRILLED 12 POINT HEAD, STEEL, .500-20 UNF-3A[CUST: AS 11] | A | 5306 | | IS | 24-JAN-00 |
| | MS9113 NOT 2 | BOLT, MACHINE - DOUBLE HEXAGON EXTENDED WASHER HEAD, CLOSE TOLERANCE SHANK, AMS 5731, .375-24 UNJF-3A[CUST: 11 IS] | A | 5306 | | IS | 22-SEP-94 |

| Last Action | DOCUMENT NUMBER | DOCUMENT TITLE | Distribution | FSC/Area | MCA | Prep. Acty | Date |
|---|---|---|---|---|---|---|---|
| | MS9146B NOT 1 | BOLT, MACHINE, 12 POINT HEAD, STEEL, .190-32 UNF-3A[CUST: AS 11] | A | 5306 | | IS | 24-JAN-00 |
| | MS9147B NOT 2 | BOLT, MACHINE, 12 POINT HEAD, STEEL, .250-28 UNF-3A[CUST: AS 11 IS] [REVIEW: CR4] | A | 5306 | | IS | 19-SEP-01 |
| | MS9148B NOT 1 | BOLT, MACHINE, 12 POINT HEAD, STEEL, .3125-24 UNF-3A[CUST: AS 11] | A | 5306 | | IS | 24-JAN-00 |
| | MS9149B NOT 1 | BOLT, MACHINE, 12 POINT HEAD, STEEL, .375-24UNF-3A[CUST: AS 11] | A | 5306 | | IS | 24-JAN-00 |
| | MS9152B NOT 1 | BOLT MACHINE, STEEL, 12 POINT HEAD, .5625-18, CADMIUM PLATE[CUST: AS IS] [REVIEW: MI] | A | 5306 | | IS | 19-SEP-01 |
| | MS9192B NOT 1 | BOLT-MACHINE, STEEL, DRILLED 12 POINT HEAD, .164(NO.8)-36 CADMIUM PLATE[CUST: AS 11] | A | 5306 | | IS | 19-SEP-01 |
| | MS9211A NOT 3 | BOLT, MACHINE-STEEL, DIFFUSED NICKEL-CADMIUM PLATED, DOUBLE HEXAGON EXTENDED WASHER HEAD, .375-24 UNJF-3A[CUST: AS IS] | A | 5306 | | IS | 19-SEP-01 |
| | MS9213A NOT 3 | BOLT, MACHINE-STEEL, DIFFUSED NICKEL-CADMIUM PLATED, DOUBLE HEXAGON EXTENDED WASHER HEAD, .500-20 UNJF-3A[CUST: AS IS] | A | 5306 | | IS | 19-SEP-01 |
| | MS9214C NOT 3 | BOLT, MACHINE, DOUBLE HEXAGON EXTENDED WASHER HEAD, STEEL, .5625-18 UNJF-3A[CUST: AS IS] | A | 5306 | | IS | 19-SEP-01 |
| | MS9220A(1) NOT 3 | BOLT, MACHINE-STEEL DIFFUSED NICKEL-CADMIUM PLATE, DOUBLE HEXAGON EXTENDED WASHER HEAD, DRILLED, .375-24 UNJF-3A[CUST: AS IS] | A | 5306 | | IS | 19-SEP-01 |
| | MS9221A NOT 3 | BOLT, MACHINE-STEEL DIFFUSED NICKEL-CADMIUM PLATE, DOUBLE HEXAGON EXTENDED WASHER HEAD, DRILLED, .4375-20 UNJF-3A[CUST: AS IS] | A | 5306 | | IS | 19-SEP-01 |
| | MS9222A NOT 3 | BOLT, MACHINE-STEEL DIFFUSED NICKEL-CADMIUM PLATE, DOUBLE HEXAGON EXTENDED WASHER HEAD, DRILLED, .500-20 UNJF-3A[CUST: AS IS] [REVIEW: 11] | A | 5306 | | IS | 19-SEP-01 |
| | MS9223A NOT 3 | BOLT, MACHINE-STEEL DIFFUSED NICKEL-CADMIUM PLATE, DOUBLE HEXAGON EXTENDED WASHER HEAD, DRILLED, .5625-18 UNJF-3A[CUST: AS IS] | A | 5306 | | IS | 19-SEP-01 |
| | MS9287A(1) NOT 1 | BOLT, MACHINE-STEEL AMS 6322, BLACK OXIDE, HEXAGON HEAD, .4375-20 UNJF-3A[CUST: AS IS] | A | 5306 | | IS | 08-JUL-03 |
| | MS9288A | BOLT, MACHINE STEEL AMS 6322, BLACK OXIDE, HEXAGON HEAD, .500-20 UNJF-3A[CUST: AS] [REVIEW: IS] | A | 5306 | | AS | 26-OCT-72 |
| | MS9289A NOT 1 | BOLT, MACHINE-STEEL AMS 6322, BLACK OXIDE, HEXAGON HEAD, .5625-18 UNJF-3A[CUST: AS IS] | A | 5306 | | IS | 08-FEB-96 |
| | MS9290A NOT 1 | BOLT, MACHINE-STEEL AMS 6322, BLACK OXIDE, HEXAGON HEAD, .624-18 UNJF-3A[CUST: AS IS] | A | 5306 | | IS | 31-JAN-96 |
| | MS9291A NOT 1 | BOLT, MACHINE-STEEL AMS 6322, BLACK OXIDE, HEXAGON HEAD, .750-16 UNJF-3A[CUST: AS IS] | A | 5306 | | IS | 08-FEB-96 |
| | MS9295 NOT 1 | BOLT, MACHINE-STEEL AMS 6322, BLACK OXIDE, DRILLED, 1 HOLE, HEXAGON HEAD, .250-28 UNJF-3A[CUST: AS IS] | A | 5306 | | IS | 31-JAN-96 |
| | MS9298A(1) NOT 1 | BOLT, MACHINE-STEEL AMS 6322, BLACK OXIDE,DRILLED 1 HOLE, HEXAGON HEAD, .4375-20 UNJF-3A[CUST: AS IS] | A | 5306 | | IS | 08-JUL-03 |
| | MS9299A NOT 1 | BOLT, MACHINE STEEL AMS 6322, BLACK OXIDE, DRILLED, 1 HOLE, HEXAGON HEAD, .500-20 UNJF-3A[CUST: AS IS] | A | 5306 | | IS | 08-FEB-96 |
| | MS9300A NOT 1 | BOLT, MACHINE-STEEL AMS 6322, BLACK OXIDE, DRILLED, 1 HOLE, HEXAGON HEAD, .5625-18 UNJF-3A[CUST: AS IS] | A | 5306 | | IS | 08-FEB-96 |
| | MS9301A NOT 1 | BOLT, MACHINE-STEEL AMS 6322, BLACK OXIDE, DRILLED, 1 HOLE, HEXAGON, .625-18 UNJF-3A[CUST: AS IS] | A | 5306 | | IS | 31-JAN-96 |
| | MS9302A NOT 1 | BOLT, MACHINE-STEEL AMS 6322, BLACK OXIDE, DRILLED, 1 HOLE, HEXAGON HEAD, .750-16 UNJF-3A[CUST: AS IS] | A | 5306 | | IS | 08-FEB-96 |
| | MS9401 NOT 1 | BOLT, TEE HEAD - AMS 6322, CHAMFERED, .4375-20 UNJF-3A, CADMIUM PLATE (ASG)[CUST: AS IS] | A | 5306 | | IS | 31-JAN-96 |
| | MS9435 NOT 1 | BOLT, TEE HEAD AND AMS 5735, CHAMFERED, .375-24 UNJF-3A (ASG)[CUST: AS IS] | A | 5306 | | IS | 31-JAN-96 |
| | MS9436 NOT 1 | BOLT, TEE HEAD AND AMS 5735, CHAMFERED, .4375-20 UNJF-3A (ASG)[CUST: AS IS] | A | 5306 | | IS | 31-JAN-96 |
| | MS9437 NOT 1 | BOLT, TEE HEAD AND AMS 5735, CHAMFERED, .500-20 UNJF-3A (ASG)[CUST: AS IS] | A | 5306 | | IS | 31-JAN-96 |
| | MS9443(1) NOT 1 | BOLT, MACHINE - STEEL AMS 6304, DIFFUSED NICKEL-CADMIUM PLATED, HEXAGON HEAD, DRILLED, .375-24 UNJF-3A[CUST: AS IS] | A | 5306 | | IS | 08-JUL-03 |
| | MS9445(1) NOT 1 | BOLT, MACHINE - STEEL AMS 6304, DIFFUSED NICKEL-CADMIUM PLATED, HEXAGON HEAD, DRILLED, .500-20 UNJF-3A[CUST: AS IS] | A | 5306 | | IS | 08-JUL-03 |
| | MS9446(1) NOT 1 | BOLT, MACHINE - STEEL AMS 6304, DIFFUSED NICKEL-CADMIUM PLATED, HEXAGON HEAD, DRILLED, .5625-18 UNJF-3A[CUST: AS IS] | A | 5306 | | IS | 08-JUL-03 |
| | MS9447(1) NOT 1 | BOLT, MACHINE-STEEL AMS 6304, DIFFUSED NICKEL-CADMIUM, PLATED, HEXAGON HEAD, DRILLED, .625-18 UNJF-3A[CUST: AS IS] | A | 5306 | | IS | 08-JUL-03 |
| | MS9448 NOT 1 | BOLT, MACHINE AND STEEL AMS 6304, DIFFUSED NICKEL-CADMIUM PLATED, HEXAGON HEAD, DRILLED, .750-16 UNJF-3A (ASG)[CUST: AS IS] | A | 5306 | | IS | 31-JAN-96 |
| | MS9560G(2) NOT 1 | BOLT, MACHINE-DOUBLE HEXAGON, EXTENDED WASHER HEAD, CORROSION AND HEAT RESISTANT STEEL, .4375-24 UNJF-3A[CUST: AV AS 99 IS] | A | 5306 | | IS | 29-APR-96 |
| | MS9561E(2) NOT 1 | BOLT, MACHINE-DOUBLE HEXAGON, EXTENDED WASHER HEAD, CORROSION AND HEAT RESISTANT STEEL, .500-20 UNJF-3A[CUST: AV AS 99 IS] | A | 5306 | | IS | 29-APR-96 |
| | MS9578D(1) NOT 1 | BOLT, MACHINE-DOUBLE HEXAGON EXTENDED WASHER HEAD, DRILLED, PD SHANK, SILVER PLATED, .4375-20 UNJF-3A[CUST: AV AS IS] [REVIEW: 99] | A | 5306 | | IS | 29-APR-96 |
| | MS9580D(1) NOT 1 | BOLT, MACHINE-DOUBLE HEXAGON EXTENDED WASHER HEAD, DRILLED, PD SHANK, SILVER PLATED, .5625-18 UNJF-3A[CUST: AV AS IS] [REVIEW: 99] | A | 5306 | | IS | 29-APR-96 |
| | MS9688 NOT 3 | BOLT, MACHINE-HEXAGON HEAD, DRILLED, 1 HOLE, PD SHANK, STEEL, DIFFUSED NICKEL CADIUM, .375-24 UNJF-3A[CUST: AS IS] | A | 5306 | | IS | 19-SEP-01 |
| | MS9700A(1) NOT 2 | BOLT, MACHINE-DOUBLE HEXAGON, EXTENDED WASHER HEAD, CORROSION AND HEAT RESISTANT STEEL, .4375-20 UNJF-3A[CUST: AS IS] | A | 5306 | | IS | 05-SEP-02 |
| | MS9706A(1) NOT 2 | BOLT, MACHINE-DOUBLE HEXAGON, EXTENDED WASHER HEAD, DRILLED, CORROSION AND HEAT RESISTANT STEEL, .250-28 UNJF-3A[CUST: AS] | A | 5306 | | IS | 09-APR-03 |
| | MS9707C(1) NOT 2 | BOLT, MACHINE-DOUBLE HEXAGON, EXTENDED WASHER HEAD, DRILLED, CORROSION AND HEAT RESISTANT STEEL, .3125-24 UNJF-3A[CUST: AS IS] | A | 5306 | | IS | 05-SEP-02 |
| | MS9708A(1) NOT 2 | BOLT, MACHINE-DOUBLE HEXAGON, EXTENDED WASHER HEAD, DRILLED, CORROSION AND HEAT RESISTANT STEEL, .375-24 UNJF-3A[CUST: AV AS 99 IS] | A | 5306 | | IS | 29-APR-96 |
| | MS9709A(1) NOT 2 | BOLT, MACHINE-DOUBLE HEXAGON, EXTENDED WASHER HEAD, DRILLED, CORROSION AND HEAT RESISTANT STEEL, .4375-20 UNJF-3A[CUST: AS] | A | 5306 | | IS | 09-APR-03 |
| | MS9717A(1) NOT 2 | BOLT, MACHINE-DOUBLE HEXAGON, EXTENDED WASHER HEAD, DRILLED, SILVER PLATED, CORROSION AND HEAT RESISTANT STEEL, .375-24 UNJF-3A[CUST: AS IS] | A | 5306 | | IS | 18-NOV-02 |
| | MS9718A(1) NOT 2 | BOLT, MACHINE-DOUBLE HEXAGON, EXTENDED WASHER HEAD, DRILLED, SILVER PLATED, CORROSION AND HEAT RESISTANT STEEL, .4375-20 UNJF-3A[CUST: AS IS] | A | 5306 | | IS | 09-DEC-02 |
| | MS9723D NOT 2 | BOLT, MACHINE-DOUBLE HEXAGON, EXTENDED WASHER HEAD, CLOSE TOLERANCE SHANK, CORROSION AND HEAT RESISTANCE STEEL, .190-32 UNJF-3A[CUST: AS IS] [REVIEW: 71] | A | 5306 | | IS | 29-AUG-94 |
| | MS9725C(1) NOT 2 | BOLT, MACHINE-DOUBLE HEXAGON, EXTENDED WASHER HEAD, CLOSE TOLERANCE SHANK, CORROSION AND HEAT RESISTANT STEEL, .3125-24 UNJF-3A[CUST: AV AS 99 IS] | A | 5306 | | IS | 15-JUL-03 |
| | MS9727C NOT 2 | BOLT, MACHINE-DOUBLE HEXAGON, EXTENDED WASHER HEAD, CLOSE TOLERANCE SHANK, CORROSION AND HEAT RESISTANT STEEL, .4375-20 UNJF-3A[CUST: AS IS] | A | 5306 | | IS | 29-AUG-94 |
| | MS9886 NOT 3 | BOLT, MACHINE - DOUBLE HEXAGON EXTENDED WASHER HEAD, AMS 5616, .250-2B UNJF-3A[CUST: AV AS 99] | A | 5306 | | IS | 18-NOV-99 |

| Last Action | DOCUMENT NUMBER | DOCUMENT TITLE | Distribution | FSC/Area | MCA | Prep. Acty | Date |
|---|---|---|---|---|---|---|---|
| | MS9896 NOT 3 | BOLT, MACHINE - DOUBLE HEXAGON EXTENDED WASHER HEAD, DRILLED, AMS 5616, .3125-24 UNJF-3A[CUST: 11 IS] | A | 5306 | | IS | 19-SEP-01 |
| | MS9915 NOT 3 | BOLT, MACHINE - DOUBLE HEXAGON EXTENDED WASHER HEAD, PD SHANK, STEEL AMS 6322, CADMIUM PLATED, .250-28 UNJF-3A[CUST: 11 IS] | A | 5306 | | IS | 19-SEP-01 |
| | MS9932 NOT 3 | BOLT, MACHINE - DOUBLE HEXAGON EXTENDED WASHER HEAD, FULL SHANK, STEEL AMS 6322, CADMIUM PLATED, .190-32 UNJF-3A[CUST: 11 IS] [REVIEW: 71] | A | 5306 | | IS | 19-SEP-01 |
| | MS14163B NOT 3 | BOLT, WHEEL, TENSION, STEEL 220 KSI, FTU, 450 DEG. F EXTERNAL WRENCHING, SPLINE DRIVE, FLANGED HEAD (USE NASM14490)[CUST: AV AS 11 IS] | A | 5306 | | IS | 15-JUN-00 |
| | MS16201A NOT 3 | BOLTS, LAG, CONE POINT, COUNTERSUNK FLATHEAD, SLOTTED, COPPER-SILICON ALLOY, NONMAGNETIC[CUST: SH 99 IS] | A | 5306 | | IS | 16-JUN-97 |
| | MS16204B NOT 2 | BOLT, FINNED NECK, COUNTERSUNK FLATHEAD, UNC-2A, NON-MAGNETIC[CUST: 99 IS] | A | 5306 | | IS | 18-NOV-99 |
| | MS16207C NOT 3 | BOLTS, SQUARE NECK, (CARRIAGE BOLT), ROUND HEAD, UNC-2A, COPPER-SILICON ALLOY, NONMAGNETIC[CUST: 99 IS] [REVIEW: CR4] | A | 5306 | | IS | 18-NOV-99 |
| | MS20069B NOT 3 | BOLT, SQUARE NECK, CARRIAGE, HOT GALVANIZED (POLE LINE)[CUST: 99 IS] | A | 5306 | | IS | 21-DEC-04 |
| | MS21091 NOT 2 | BOLT, SELF-LOCKING, 250 DEG. F., STEEL, 75 KSI FSU, 125 KSI FTU, 100 DEG. FLASH HEAD CROSS RECESSED[CUST: CR YD 99] | A | 5306 | | IS | 18-NOV-99 |
| | MS21092A NOT 2 | BOLT, SELF-LOCKING, 250 DEG. F, CRES, 48 KSI FSU, 80 KSI FTU, 100 DEG. FLUSH HEAD, CROSS RECESSED[CUST: AS 99 IS] [REVIEW: 11] | A | 5306 | | IS | 18-NOV-99 |
| | MS21099 NOT 2 | BOLT, SELF LOCKING, CORROSION RESISTING STEEL, 80 KSI FTU, 250 DEG. F, 12-POINT, EXTERNAL WRENCHING (EXTERNALLY WRENCHING CAP SCREWS)[CUST: AV AS 99] [REVIEW: 11 OS] | A | 5306 | | IS | 18-NOV-99 |
| | MS21279B(1) NOT 1 | BOLT, MACHINE - STEEL, DOUBLE HEXAGON, EXTENDED WASHER, .190-32 (MIL-S-8879) (ASG)[CUST: AV AS 99] | A | 5306 | | IS | 18-NOV-99 |
| | MS21280B NOT 1 | BOLT, MACHINE - STEEL, DOUBLE HEXAGON, EXTENDED WASHER, .250-28 (MIL-S-8879 THREAD)[CUST: AS IS] | A | 5306 | | IS | 21-OCT-91 |
| | MS21281B NOT 1 | BOLT, MACHINE - STEEL, DOUBLE HEXAGON, EXTENDED WASHER, .3125-24 (MIL-S-8879 THREAD)[CUST: AS IS] | A | 5306 | | IS | 21-OCT-91 |
| | MS21282B NOT 1 | BOLT, MACHINE - STEEL, DOUBLE HEXAGON, EXTENDED WASHER, .375-24 (MIL-S-8879 THREAD)[CUST: AS IS] | A | 5306 | | IS | 21-OCT-91 |
| | MS21284B NOT 1 | BOLT, MACHINE - STEEL, DOUBLE HEXAGON, EXTENDED WASHER, .500-20 (MIL-S-8879 THREAD)[CUST: AS IS] | A | 5306 | | IS | 21-OCT-91 |
| | MS21288B NOT 1 | BOLT, MACHINE - STEEL, DRILLED DOUBLE HEXAGON, EXTENDED WASHER, .190-32 (MIL-S-8879 THREAD)[CUST: AS IS] | A | 5306 | | IS | 21-OCT-91 |
| | MS21290B NOT 1 | BOLT, MACHINE - STEEL, DRILLED DOUBLE HEXAGON, EXTENDED WASHER, .3125-24 (MIL-S-8879 THREAD)[CUST: AS IS] | A | 5306 | | IS | 21-OCT-91 |
| | MS21291B NOT 1 | BOLT, MACHINE - STEEL, DRILLED DOUBLE HEXAGON, EXTENDED WASHER, .375-24 (MIL-S-8879 THREAD)[CUST: AS IS] | A | 5306 | | IS | 01-APR-92 |
| | MS21292B NOT 2 | BOLT, MACHINE - STEEL, DRILLED, DOUBLE HEXAGON, EXTENDED WASHER, .4375-20 (MIL-S-8879 THREAD)[CUST: AV AS 99 IS] | A | 5306 | | IS | 01-OCT-97 |
| | MS21293B NOT 1 | BOLT, MACHINE - STEEL, DRILLED DOUBLE HEXAGON, EXTENDED WASHER, .500-20 (MIL-S-8879 THREAD)[CUST: AS IS] | A | 5306 | | IS | 21-OCT-91 |
| | MS21294B NOT 2 | BOLT, MACHINE - STEEL, DRILLED, DOUBLE HEXAGON, EXTENDED WASHER, .5625-18 (MIL-S-8879 THREAD)[CUST: AV AS 99 IS] | A | 5306 | | IS | 01-OCT-97 |
| | MS27950A NOT 2 | BOLT, EYE - TURNBUCKLE (GENERAL PURPOSE)[CUST: AS 99] [REVIEW: AT CR CR4 MC MI OS] | A | 5306 | | IS | 18-NOV-99 |
| | MS35355B NOT 1 | BOLT, MACHINE, SQUARE HEAD, STEEL, CADMIUM OR ZINC PLATED, UNC-2A[CUST: AR SH 99 IS] [REVIEW: AT AV CR4 MC MI OS] | A | 5306 | | IS | 18-NOV-99 |
| | MS35356A NOT 2 | BOLT, MACHINE, SQUARE HEAD, STEEL, PHOSPHATE COATED, UNC-2A[CUST: AR SH 99 IS] [REVIEW: AT AV MC OS] | A | 5306 | | IS | 29-OCT-04 |
| | MS35754B NOT 1 | BOLT, SQUARE NECK, COUNTERSUNK, (PLOW) STEEL, CADMIUM OR ZINC PLATED, NC-2A AND UNC-2A[CUST: AR SH 99 IS] [REVIEW: AT CR4 MC OS] | A | 5306 | | IS | 18-NOV-99 |
| | MS35763E NOT 1 | BOLT, SELF-LOCKING, HEXAGON HEAD, STEEL, GRADE 5, UNC-2A AND UNF-2A[CUST: AR 99 IS] [REVIEW: AT CR4 MC MI OS] | A | 5306 | | IS | 08-FEB-96 |
| | MS35764E NOT 1 | BOLT, SELF-LOCKING, HEXAGON HEAD, STEEL, GRADE 8, UNC-2A AND UNF-2A[CUST: AR 99 IS] [REVIEW: AT CR4 MC MI OS] | A | 5306 | | IS | 18-NOV-99 |
| | MS35798B NOT 3 | BOLT, MACHINE, SQUARE HEAD, HOT GALVANIZED (POLE LINE)[CUST: AR 99 IS] [REVIEW: 71 CR4 FSS GL NA NS] | A | 5306 | | IS | 29-OCT-04 |
| | MS35799C NOT 3 | ROD, CONTINUOUS THREAD, DOUBLE ARMING, HOT GALVANIZED, (POLE LINE)[CUST: CR YD 99 IS] [REVIEW: 71 CR4 FSS GL NA NS] | A | 5306 | | IS | 29-OCT-04 |
| | MS35801A NOT 1 | BOLT, LAG, FETTER DRIVE HOT GALVANIZED (POLE-LINE)[CUST: CR YD 99] [REVIEW: AR MC SA] | A | 5306 | | IS | 18-NOV-99 |
| | MS51933 NOT 2 | BOLT WELDING FINE THREAD[CUST: CR YD 99 IS] [REVIEW: CR4] | A | 5306 | | IS | 29-OCT-04 |
| | MS51934A NOT 2 | BOLT, WELDING&COARSE THREAD[CUST: AR] [REVIEW: AT] | A | 5306 | | IS | 29-OCT-04 |
| | MS51937C NOT 1 | BOLT, EYE, SHOULDER UNC-2A AND UNF-2A[CUST: AR 99 IS] [REVIEW: GL MC NS OS SH] | A | 5306 | | IS | 18-NOV-99 |
| | MS51946D NOT 1 | BOLT, RIBBED SHOULDER, SINGLE END, SPLINED, 3/4 INCH[CUST: AR 99] [REVIEW: CR4] | A | 5306 | | IS | 18-NOV-99 |
| | MS51947B NOT 1 | BOLT, RIBBED SHOULDER. WHEEL MOUNTING SINGLE END, 3/4 INCH, EXTENDED LENGTH[CUST: AT IS] [REVIEW: AR CR MI] | A | 5306 | | IS | 18-NOV-99 |
| | MS51948C NOT 1 | BOLT, RIBBED SHOULDER, SINGLE END, SPINED, 7/16 AND 1/2 INCH[CUST: AT IS] [REVIEW: AR CR CR4] | A | 5306 | | IS | 18-NOV-99 |
| | MS51949B NOT 2 | BOLT, SHOULDER, WHEEL MOUNTING, SINGLE END, KEYED HEAD[CUST: AT IS] [REVIEW: AR CR CR4 MI] | A | 5306 | | IS | 18-NOV-99 |
| | MS90729A NOT 2 | BOLT, TEE HEAD[CUST: AR YD 99 IS] [REVIEW: AS AV CR4 MC OS] | A | 5306 | | IS | 01-OCT-97 |
| | FF-B-575C NOT 1 | BOLT, HEXAGON AND SQUARE[CUST: AR 99 IS] [REVIEW: AT AV CE EA MC MI OS YD] | A | 5306 | / | IS | 04-DEC-00 |
| | AN173THRUAN186 REV 7(1) | BOLT-MACHINE, CLOSE TOLERANCE, AIRCRAFT[CUST: AV AS 99 IS] [REVIEW: CR4 MI] | A | 5306 | | IS | 25-MAR-96 |
| | AN101001THRUAN101100 REV 3 NOT 2 | BOLT - HEX HEAD, .190-32[CUST: AV AS 99 IS] [REVIEW: 71 MI] | A | 5306 | | IS | 14-SEP-01 |
| | AN101101THRUAN101200 REV 3 NOT 2 | BOLT - HEX HEAD .250-28[CUST: AV AS 99 IS] [REVIEW: 71 CR4] | A | 5306 | | IS | 14-SEP-01 |
| | AN101201THRUAN101300 REV 3 NOT 2 | BOLT - HEX HEAD .3125-24[CUST: AV AS 11] [REVIEW: 71 CR4 MI] | A | 5306 | | IS | 14-SEP-01 |
| | AN101301THRUAN101400 REV 3 NOT 2 | BOLT - HEX HEAD .375-24[CUST: AV AS 99 IS] [REVIEW: 71 CR4] | A | 5306 | | IS | 14-SEP-01 |
| | AN101401THRUAN101500 REV 3 NOT 2 | BOLT - HEX HEAD .4375-20[CUST: AS 11] | A | 5306 | | IS | 14-SEP-01 |
| | AN101501THRUAN101600 REV 3 NOT 2 | BOLT - HEX HEAD .500-20[CUST: AV AS 11] | A | 5306 | | IS | 14-SEP-01 |
| | AN101601THRUAN101700 REV 3 NOT 2 | BOLT - HEX HEAD .5625-18[CUST: AS 99] [REVIEW: 71] | A | 5306 | | IS | 14-SEP-01 |
| | AN101701THRUAN101800 REV 3 NOT 2 | BOLT - HEX HEAD .625-18[CUST: AV AS 11] | A | 5306 | | IS | 14-SEP-01 |
| | AN101901THRUAN102000 REV 3 NOT 2 | BOLT - HEX HEAD, DRILLED SHANK, .190-32[CUST: AV AS 99 IS] | A | 5306 | | IS | 14-SEP-01 |
| | AN102001THRUAN102100 REV 3 NOT 2 | BOLT - HEX HEAD, DRILLED SHANK, .250-28[CUST: AV AS 99 IS] [REVIEW: 71] | A | 5306 | | IS | 14-SEP-01 |
| | AN102101THRUAN102200 REV 3 NOT 2 | BOLT - HEX HEAD, DRILLED SHANK, .3125-24[CUST: AV AS 99 IS] [REVIEW: 71] | A | 5306 | | IS | 14-SEP-01 |

| Last Action | DOCUMENT NUMBER | DOCUMENT TITLE | Distribution | FSC/Area | MCA | Prep. Acty | Date |
|---|---|---|---|---|---|---|---|
| | AN102201THRUAN102300 REV 3 NOT 2 | BOLT - HEX HEAD, DRILLED SHANK, .375-24[CUST: AS 99] [REVIEW: 71] | A | 5306 | | IS | 14-SEP-01 |
| | AN102301THRUAN102400 REV 3 NOT 2 | BOLT - HEX HEAD, DRILLED SHANK, .4375-20[CUST: AS 99] [REVIEW: 71] | A | 5306 | | IS | 14-SEP-01 |
| | AN102401THRUAN102500 REV 3 NOT 2 | BOLT - HEX HEAD, DRILLED SHANK, .500-20[CUST: AS 99 IS] [REVIEW: 71] | A | 5306 | | IS | 14-SEP-01 |
| | AN102501THRUAN102600 REV 3 NOT 2 | BOLT - HEX HEAD, DRILLED SHANK, .5625-18[CUST: AS 99 IS] [REVIEW: 71] | A | 5306 | | IS | 14-SEP-01 |
| | AN102601THRUAN102700 REV 3 NOT 2 | BOLT - HEX HEAD, DRILLED SHANK, .625-18[CUST: AS 99 IS] [REVIEW: 71] | A | 5306 | | IS | 14-SEP-01 |
| | AN102701THRUAN102800 REV 3 NOT 2 | BOLT - HEX HEAD, DRILLED SHANK, .750-16[CUST: AV AS 11] [REVIEW: 71] | A | 5306 | | IS | 14-SEP-01 |
| | AN102801THRUAN102900 REV 3 NOT 2 | BOLT - DRILLED HEX HEAD, 1 HOLE, .190-32[CUST: AV AS 99 IS] [REVIEW: 71 CR4] | A | 5306 | | IS | 14-SEP-01 |
| | AN102901THRUAN103000 REV 3 NOT 2 | BOLT - DRILLED HEX HEAD, 1 HOLE, .250-28[CUST: AV AS 99 IS] [REVIEW: 71 CR4] | A | 5306 | | IS | 14-SEP-01 |
| | AN103001THRUAN103100 REV 5 NOT 2 | BOLT - DRILLED HEX HEAD, 1 HOLE, .3125-24[CUST: AV AS IS] | A | 5306 | | IS | 14-SEP-01 |
| | AN103101THRUAN103200 REV 3 NOT 2 | BOLT - DRILLED HEX HEAD, 1 HOLE, .375-24[CUST: AV AS 99 IS] [REVIEW: 71] | A | 5306 | | IS | 14-SEP-01 |
| | AN103201THRUAN103300 REV 3 NOT 2 | BOLT - DRILLED HEX HEAD, 1 HOLE, .4375-20[CUST: AV AS 11] [REVIEW: 71] | A | 5306 | | IS | 14-SEP-01 |
| | AN103301THRUAN103400 REV 3 NOT 2 | BOLT - DRILLED HEX HEAD, 1 HOLE, .500-20[CUST: AS 99] [REVIEW: 71 MI] | A | 5306 | | IS | 14-SEP-01 |
| M | AN103401THRUAN103500 REV 3 NOT 2 | BOLT - DRILLED HEX HEAD, 1 HOLE, .5625-18[CUST: AS 99 IS] [REVIEW: 71] | A | 5306 | | IS | 08-JUL-05 |
| | AN103501THRUAN103600 REV 3 NOT 2 | BOLT - DRILLED HEX HEAD, 1 HOLE, .625-18[CUST: AV AS 99 IS] [REVIEW: 71] | A | 5306 | | IS | 14-SEP-01 |
| | AN103601THRUAN103700 REV 3 NOT 2 | BOLT - DRILLED HEX HEAD, 1 HOLE, .750-16[CUST: AS 99] [REVIEW: 71] | A | 5306 | | IS | 14-SEP-01 |
| | AN103701THRUAN103800 REV 3 NOT 2 | BOLT - DRILLED HEX HEAD, 6 HOLES, .190-32[CUST: AV AS 99 IS] [REVIEW: 71 MI] | A | 5306 | | IS | 14-SEP-01 |
| | AN103801THRUAN103900 REV 2 NOT 2 | BOLT - DRILLED HEX HEAD, 6 HOLES, .250-28[CUST: AV AS 99 IS] [REVIEW: 71] | A | 5306 | | IS | 14-SEP-01 |
| | AN103901THRUAN104000 REV 3 NOT 2 | BOLT - DRILLED HEX HEAD, 6 HOLES, .3125-24[CUST: AV AS 99 IS] [REVIEW: 71] | A | 5306 | | IS | 14-SEP-01 |
| | AN104001THRUAN104100 REV 3 NOT 2 | BOLT - DRILLED HEX HEAD, 6 HOLES, .375-24[CUST: AV AS 99 IS] [REVIEW: 71] | A | 5306 | | IS | 14-SEP-01 |
| | AN104101THRUAN104200 REV 3 NOT 2 | BOLT - DRILLED HEX HEAD, 6 HOLES, .4375-20[CUST: AV AS 99 IS] | A | 5306 | | IS | 14-SEP-01 |
| | AN104201THRUAN104300 REV 3 NOT 2 | BOLT - DRILLED HEX HEAD, 6 HOLES, .500-20[CUST: AV AS 99 IS] [REVIEW: 71] | A | 5306 | | IS | 14-SEP-01 |
| | AN104301THRUAN104400 REV 3 NOT 2 | BOLT - DRILLED HEX HEAD, 6 HOLES, .5625-18[CUST: AV AS 99 IS] [REVIEW: 71] | A | 5306 | | IS | 14-SEP-01 |
| | AN104401THRUAN104500 REV 3 NOT 2 | BOLT - DRILLED HEX HEAD, 6 HOLES, .625-18[CUST: AS 99 IS] [REVIEW: 71] | A | 5306 | | IS | 14-SEP-01 |
| | AN104501THRUAN104600 REV 3 NOT 2 | BOLT - DRILLED HEX HEAD, 6 HOLES, .750-16[CUST: AV AS 99 IS] [REVIEW: 71] | A | 5306 | | IS | 19-SEP-01 |
| | AN104601THRUAN104700 REV 3(1) NOT | BOLT - CRES HEX HEAD, .190-32[CUST: AV AS 99 IS] [REVIEW: CR4 MI] | A | 5306 | | IS | 23-APR-03 |
| | AN104701THRUAN104800 REV 3(1) NOT | BOLT - CRES HEX HEAD, .250-28[CUST: AV AS 99 IS] [REVIEW: MI] | A | 5306 | | IS | 23-APR-03 |
| | AN104801THRUAN104900 REV 3(1) NOT | BOLT - CRES HEX HEAD .3125-24[CUST: AV AS 99 IS] [REVIEW: 71] | A | 5306 | | IS | 23-APR-03 |
| | AN104901THRUAN105000 REV 3(1) NOT | BOLT - CRES HEX HEAD .375-24[CUST: AV AS 99 IS] [REVIEW: 71] | A | 5306 | | IS | 23-APR-03 |
| | AN105001THRUAN105100 REV 3(1) NOT | BOLT - CRES HEX HEAD .4375-20[CUST: AV AS 99 IS] [REVIEW: 71] | A | 5306 | | IS | 23-APR-03 |
| | AN105101THRUAN105200 REV 3(1) NOT | BOLT - CRES HEX HEAD .5000-20[CUST: AV AS 99 IS] [REVIEW: 71] | A | 5306 | | IS | 23-APR-03 |
| | AN105201THRUAN105300 REV 3(1) NOT | BOLT - CRES HEX HEAD .5625-18[CUST: AV AS 99] [REVIEW: 71] | A | 5306 | | IS | 23-APR-03 |
| | AN105301THRUAN105400 REV 3(1) NOT | BOLT - CRES HEX HEAD .625-18[CUST: AV AS 99] [REVIEW: 71] | A | 5306 | | IS | 23-APR-03 |
| | AN105401THRUAN105500 REV 3(1) NOT | BOLT - CRES HEX HEAD .750-15[CUST: AV AS 99] [REVIEW: 71] | A | 5306 | | IS | 23-APR-03 |
| | AN105501THRUAN105600 REV 3(1) NOT | BOLT - CRES HEX HEAD, DRILLED SHANK, .190-32[CUST: AV AS 99 IS] [REVIEW: 71] | A | 5306 | | IS | 23-APR-03 |
| M | AN105601THRUAN105700 REV 3(1) NOT | BOLT, CRES HEX HEAD, DRILLED SHANK, .250-28[CUST: AV AS 99] [REVIEW: 71] | A | 5306 | | IS | 08-JUL-05 |
| | AN105701THRUAN105800 REV 4(1) NOT | BOLT - CRES HEX HEAD, DRILLED SHANK, .3125-24[CUST: AV AS 99] [REVIEW: 71] | A | 5306 | | IS | 02-JUN-03 |
| | AN105801THRUAN105900 REV 3(1) NOT | BOLT - CRES HEX HEAD, DRILLED SHANK, .375-24[CUST: AV AS 99] [REVIEW: 71] | A | 5306 | | IS | 02-JUN-03 |
| | AN105901THRUAN106000 REV 3(1) NOT | BOLT - CRES HEX HEAD, DRILLED SHANK, .4375-20[CUST: AV AS 99] [REVIEW: 71] | A | 5306 | | IS | 02-JUN-03 |
| | AN106001THRUAN106100 REV 3(1) NOT | BOLT - CRES HEX HEAD, DRILLED SHANK, .500-20[CUST: AV AS 99] [REVIEW: 71] | A | 5306 | | IS | 02-JUN-03 |
| | AN106101THRUAN106200 REV 3(1) NOT | BOLT - CRES HEX HEAD, DRILLED SHANK, .5625-18[CUST: AV AS 99] [REVIEW: 71] | A | 5306 | | IS | 02-JUN-03 |
| | AN106201THRUAN106300 REV 3(1) NOT | BOLT - CRES HEX HEAD, DRILLED SHANK, .625-18[CUST: AV AS 99 IS] [REVIEW: 71] | A | 5306 | | IS | 02-JUN-03 |
| | AN106301THRUAN106400 REV 3(1) NOT | BOLT - CRES HEX HEAD, DRILLED SHANK, .750-16[CUST: AV AS 99] [REVIEW: 71] | A | 5306 | | IS | 02-JUN-03 |
| | AN106401THRUAN106500 REV 3(1) NOT | BOLT - CRES DRILLED HEX HEAD, 1 HOLE, .190-32[CUST: AV AS 99 IS] [REVIEW: 71] | A | 5306 | | IS | 02-JUN-03 |
| | AN106501THRUAN106600 REV 3(1) NOT | BOLT - CRES DRILLED HEX HEAD, 1 HOLE, .250-28[CUST: AV AS 99 IS] [REVIEW: 71 MI] | A | 5306 | | IS | 16-MAY-03 |
| | AN106601THRUAN106700 REV 3(1) NOT | BOLT - CRES DRILLED HEX HEAD, 1 HOLE, .3125-24[CUST: AV AS 99 IS] [REVIEW: 71] | A | 5306 | | IS | 16-MAY-03 |
| | AN106701THRUAN106800 REV 3(1) NOT | BOLT - CRES DRILLED HEX HEAD, 1 HOLE, .375-24[CUST: AV AS 99 IS] [REVIEW: 71] | A | 5306 | | IS | 02-JUN-03 |
| | AN106801THRUAN106900 REV 3(1) NOT | BOLT - CRES DRILLED HEX HEAD, 1 HOLE, .4375-20[CUST: AV AS 99 IS] [REVIEW: 71] | A | 5306 | | IS | 02-JUN-03 |
| | AN106901THRUAN107000 REV 3(1) NOT | BOLT - CRES DRILLED HEX HEAD, 1 HOLE, .500-20[CUST: AV AS 99] [REVIEW: 71] | A | 5306 | | IS | 02-JUN-03 |
| | AN107001THRUAN107100 REV 3(1) NOT | BOLT - CRES DRILLED HEX HEAD, 1 HOLE, .5625-18[CUST: AV AS 99 IS] [REVIEW: 71] | A | 5306 | | IS | 02-JUN-03 |
| | AN107101THRUAN107200 REV 3(1) NOT | BOLT - CRES DRILLED HEX HEAD, 1 HOLE, .625-18[CUST: AV AS 99] | A | 5306 | | IS | 16-MAY-03 |
| | AN107201THRUAN107300 REV 3(1) NOT | BOLT - CRES DRILLED HEX HEAD, 1 HOLE, .750-16[CUST: AV AS 99 IS] [REVIEW: 71 MI] | A | 5306 | | IS | 16-MAY-03 |
| | AN107301THRUAN107400 REV 3(1) NOT | BOLT - CRES DRILLED HEX HEAD, 6 HOLES, .190-32[CUST: AV AS 99 IS] [REVIEW: 71 MI] | A | 5306 | | IS | 12-MAY-03 |
| | AN107401THRUAN107500 REV 3(1) NOT | BOLT - CRES DRILLED HEX HEAD, 6 HOLES, .250-28[CUST: AV AS 99 IS] [REVIEW: 71 MI] | A | 5306 | | IS | 16-MAY-03 |
| | AN107501THRUAN107600 REV 3(1) NOT | BOLT - CRES DRILLED HEX HEAD, 6 HOLES, .3125-24[CUST: AV AS 99 IS] [REVIEW: 71 MI] | A | 5306 | | IS | 16-MAY-03 |
| | AN107601THRUAN107700 REV 3(1) NOT | BOLT - CRES DRILLED HEX HEAD, 6 HOLES, .375-24[CUST: AV AS 99 IS] [REVIEW: 71] | A | 5306 | | IS | 16-MAY-03 |
| | AN107701THRUAN107800 REV 3(1) NOT | BOLT - CRES DRILLED HEX HEAD, 6 HOLES, .4375-20[CUST: AV AS 99 IS] [REVIEW: 71] | A | 5306 | | IS | 16-MAY-03 |
| | AN107801THRUAN107900 REV 3(1) NOT | BOLT - CRES DRILLED HEX HEAD, 6 HOLES, .500-20[CUST: AV AS 99] | A | 5306 | | IS | 16-MAY-03 |
| | AN107901THRUAN108000 REV 3(1) | BOLT - CRES DRILLED HEX HEAD, 6 HOLES, .5625-18[CUST: AV AS 99 IS] [REVIEW: 71] | A | 5306 | | IS | 16-MAY-03 |
| | AN108001THRUAN108100 REV 3(1) NOT | BOLT-CRES DRILLED HEX HEAD, 6 HOLES, .625-18[CUST: AV AS 99] [REVIEW: 71] | A | 5306 | | IS | 16-MAY-03 |
| | AN108101THRUAN108200 REV 3(1) NOT | BOLT - CRES DRILLED HEX HEAD, 6 HOLES, .750-16[CUST: AV AS 99] [REVIEW: 71] | A | 5306 | | IS | 16-MAY-03 |
| | AN148551THRUAN148650 REV 3(1) NOT | BOLT - SOCKET HEAD, 6-HOLE DRILLED, .190-32[CUST: AV AS 99] [REVIEW: 71] | A | 5306 | | IS | 16-MAY-03 |
| | AN148651THRUAN148750 REV 3(1) NOT | BOLT - SOCKET HEAD, 6 HOLES DRILLED, .250-28[CUST: AV AS 99 IS] [REVIEW: 71] | A | 5306 | | IS | 02-JUN-03 |
| | AN148751THRUAN148850 REV 3(1) NOT | BOLT - SOCKET HEAD, 6 HOLES DRILLED, .3125-24[CUST: AV AS 99] [REVIEW: 71] | A | 5306 | | IS | 16-MAY-03 |
| | AN148851THRUAN148950 REV 3(1) NOT | BOLT - SOCKET HEAD, 6 HOLES DRILLED, 375-24[CUST: AV AS 99] [REVIEW: 71] | A | 5306 | | IS | 16-MAY-03 |
| | AN148951THRUAN149050 REV 3(1) NOT | BOLT - SOCKET HEAD, 6 HOLES DRILLED, .4375-20[CUST: AS 99 IS] [REVIEW: 71] | A | 5306 | | IS | 02-JUN-03 |
| | AN149051THRUAN149150 REV 3(1) NOT | BOLT - SOCKET HEAD, 6 HOLES DRILLED, .500-20[CUST: AS 99 IS] [REVIEW: 71] | A | 5306 | | IS | 12-MAY-03 |

| Last Action | DOCUMENT NUMBER | DOCUMENT TITLE | Distribution | FSC/Area | MCA | Prep. Acty | Date |
|---|---|---|---|---|---|---|---|
| M | AN149151THRUAN149250 REV 2 NOT 2 | BOLT-SOCKET HEAD, 6 HOLES DRILLED, .5625-18[CUST: AS 99 IS] | A | 5306 | | IS | 08-JUL-05 |
| | AN149251THRUAN149350 REV 2(1) NOT | BOLT-SOCKET HEAD, 6 HOLES DRILLED, .625-18[CUST: AS 99 IS] | A | 5306 | | IS | 12-MAY-03 |
| | NAS496 | BOLTS - INTERNAL WRENCHING[CUST: AR AS 99 IS] | A | 5306 | | IS | 09-MAR-89 |
| | NAS663THRUNAS668 | BOLT, 100 DEG FLUSH TENSION HEAD (HI-TORQUE) RECESS, LONG THREAD TITANIUM ALLOY[CUST: AV AS 11] [REVIEW: CR4] | A | 5306 | | IS | 14-JUN-74 |
| | NAS1303THRUNAS1320 | BOLT, SHEAR, HEXAGON HEAD[CUST: AS 11 IS] | A | 5306 | | IS | 05-DEC-96 |
| | NAS1579 | BOLT, FLAT PAN HEAD, FULL THREAD[CUST: AV AS 11] [REVIEW: CR CR4] | A | 5306 | | IS | 14-JUN-74 |
| | NAS1582 | BOLT, 100 DEG. FLUSH TENSION HEAD FULL THREAD[CUST: AV AS 11] [REVIEW: CR CR4] | A | 5306 | | IS | 14-JUN-74 |
| | NAS6603THRUNAS6620 | BOLT, HEX HEAD, CLOSE TOLERANCE, ALLOY STEEL, LONG THREAD, SELF LOCKING & NONLOCKING[CUST: AV AS 11] [REVIEW: CR4] | A | 5306 | | IS | 05-DEC-96 |
| | DOD-S-63275A(1) NOT 1 | STUD, SCREW THREAD, LOCKED IN, RING LOCKED, SERRATED, METRIC AND RING, LOCK, SERRATED, METRIC, GENERAL SPECIFICATION FOR[CUST: AR AS IS] [REVIEW: AT AV CR MC MI OS SH] | A | 5307 | | IS | 01-OCT-99 |
| | DOD-S-63275/1A NOT 2 | STUD, SCREW THREAD, LOCKED IN, RING LOCKED, SERRATED, METRIC[CUST: AR AS] [REVIEW: AT AV CR CR4 MC MI OS SH] | A | 5307 | | IS | 31-AUG-04 |
| | MIL-S-63540/6 NOT 1 | STUD, SELF-LOCKING, NON-FLUSH, RIBBED CLINCH TYPE[CUST: AR MC 99 IS] [REVIEW: 71 AT MI NS] | A | 5307 | | IS | 13-FEB-98 |
| | MS17294(1) NOT 1 | STUD-STEPPED, 1.5 DIA ENGAGEMENT, .3125-18 X 250-28 (MIL-S-8879 THREAD)[CUST: AS IS] | A | 5307 | | IS | 15-AUG-02 |
| | MS17295(1) NOT 1 | STUD STEPPED, 1.5 DIA ENGAGEMENT, .375-16 X .3125-24 (MIL-S-8879 THREAD)[CUST: AS IS] [REVIEW: MI] | A | 5307 | | IS | 23-OCT-02 |
| | MS17296(1) NOT 1 | STUD-STEPPED, 1.5 DIA ENGAGEMENT, .4375-14 X .375-24 (MIL-S-8879 THREAD)[CUST: AS IS] | A | 5307 | | IS | 19-AUG-02 |
| | MS17299(1) NOT 1 | STUD-STRAIGHT .190-24 X .190-32 (MIL-S-8879 THREAD)[CUST: AS IS] | A | 5307 | | IS | 21-AUG-02 |
| | MS17300(1) NOT 1 | STUD-STRAIGHT, .250-20 X .250-28 (MIL-S-8879 THREAD)[CUST: AS IS] | A | 5307 | | IS | 21-AUG-02 |
| | MS17301(1) NOT 1 | STUD-STRAIGHT, .3125-18X .3125-24 (MIL-S-8879 THREAD)[CUST: AS IS] | A | 5307 | | IS | 23-OCT-02 |
| | MS27951A NOT 2 | STUB (STUD), WELDING-TURNBUCKLE (GENERAL PURPOSE, MANUAL WELD APPLICATION)[CUST: AR SH 99 IS] [REVIEW: 71 AT CR4 MC MI OS] | A | 5307 | | IS | 18-JUL-97 |
| | MS51497 NOT 1 | STUD, LOCKED IN-RING LOCKED, SERRATED, HIGH STRENGTH, OVERSIZE REPLACER[CUST: AR AS 99 IS] [REVIEW: 11 71 AT AV CR4 GL MC MI NS OS] | A | 5307 | | IS | 18-JUL-97 |
| | MS51551 NOT 1 | STUD, LOCKED IN - RING LOCKED, SERRATED, UNJF THREAD NUT END, INCREASED STUD END LENGTH[CUST: AR AS 99 IS] [REVIEW: 11 71 AT AV CR GL MC MI MS OS] | A | 5307 | | IS | 19-JAN-98 |
| | MS51950C NOT 1 | STUD, SHOULDERED: WHEEL MOUNTING[CUST: AT 99 IS] [REVIEW: 71 AR CR4 MI] | A | 5307 | | IS | 18-DEC-95 |
| | MS51951C NOT 1 | STUD, SHOULDERED AND STEPPED: WHEEL MOUNTING[CUST: AT 99 IS] [REVIEW: 71 AR CR4 MI] | A | 5307 | | IS | 18-DEC-95 |
| | AN125951THRUAN126274 REV 2 NOT 2 | STUD-STRAIGHT, .250-20 X .250-28[CUST: AV AS 99] [REVIEW: 71] | A | 5307 | | IS | 19-SEP-01 |
| | AN126653THRUAN126712 REV 3 NOT 1 | STUD-STRAIGHT, .4375-14 X .4375-20[CUST: AS 11] [REVIEW: 71] | A | 5307 | | IS | 19-SEP-01 |
| | AN126713THRUAN126766 REV 3 NOT 1 | STUD STRAIGHT, .500-13 X .500-20[CUST: AS 11] [REVIEW: 71] | A | 5307 | | IS | 19-SEP-01 |
| | AN126767THRUAN126820 REV 3 NOT 2 | STUD - STRAIGHT, .5625-12 X .5625-18[CUST: AV AS 11 IS] | A | 5307 | | IS | 19-SEP-01 |
| | AN126821THRUAN126880 REV 3 NOT 1 | STUD-STRAIGHT, .625-11 X .625-18[CUST: AS 11] [REVIEW: 71] | A | 5307 | | IS | 19-SEP-01 |
| | AN127493THRUAN127786 REV 3 NOT 1 | STUD STRAIGHT, NECKED, .500-13 X .500-20[CUST: AS 11] [REVIEW: 71] | A | 5307 | | IS | 11-SEP-01 |
| | AN127787THRUAN128086 REV 3 NOT 1 | STUD-STRAIGHT, NECKED, .5625-12 X .5625-18[CUST: AS 11 IS] [REVIEW: 71] | A | 5307 | | IS | 19-SEP-01 |
| | AN128087THRUAN128362 REV 3 NOT 1 | STUD STRAIGHT, NECKED, .625-11 X .625-18[CUST: AS 11] [REVIEW: 71] | A | 5307 | | IS | 19-SEP-01 |
| | AN128999THRUAN129064 REV 3 NOT 1 | STUD, STRAIGHT, DRILLED, .375-16 X .375-24[CUST: AS 11 IS] [REVIEW: 71] | A | 5307 | | IS | 19-SEP-01 |
| | AN129065THRUAN129124 REV 3 NOT 1 | STUD-STRAIGHT, DRILLED, .4375-14 X .4375-20[CUST: AS 11 IS] [REVIEW: 71] | A | 5307 | | IS | 19-SEP-01 |
| | AN129125THRUAN129178 REV 3 NOT 1 | STUD-STRAIGHT, DRILLED, .500-13 X .500-20[CUST: AS 11 IS] [REVIEW: 71] | A | 5307 | | IS | 19-SEP-01 |
| | AN129179THRUAN129232 REV 3 NOT 1 | STUD STRAIGHT, DRILLED, .5625-12 X .5625-18[CUST: AS 11 IS] [REVIEW: 71] | A | 5307 | | IS | 19-SEP-01 |
| | AN129233THRUAN129292 REV 3 NOT 2 | STUD-STRAIGHT, DRILLED, .625-11 X .625-18[CUST: AS 11] [REVIEW: 71] | A | 5307 | | IS | 23-JUN-05 |
| | AN129605THRUAN129904 REV 3 NOT 1 | STUD STRAIGHT, DRILLED, NECKED, .4375-14 X .4375-20[CUST: AS 11 IS] [REVIEW: 71] | A | 5307 | | IS | 19-SEP-01 |
| | AN129905THRUAN130198 REV 3 NOT 1 | STUD-STRAIGHT, DRILLED, NECKED, .500-13 X .500-20[CUST: AS 11] [REVIEW: 71] | A | 5307 | | IS | 19-SEP-01 |
| | AN130199THRUAN130498 REV 3 NOT 1 | STUD STRAIGHT, DRILLED, NECKED, .5625-12 X .5625-18[CUST: AS 11 IS] [REVIEW: 71] | A | 5307 | | IS | 19-SEP-01 |
| | AN130499THRUAN130774 REV 3 NOT 1 | STUD-STRAIGHT, DRILLED, NECKED, .625-11 X .625-18[CUST: AS 11] [REVIEW: 71] | A | 5307 | | IS | 19-SEP-01 |
| | AN160401THRUAN160700 REV 2 NOT 1 | STUD-STEPPED, DRILLED, NECKED, 1.5 DIA ENGAGEMENT, .500-13 X .4375-20[CUST: AS 11 IS] | A | 5307 | | IS | 19-SEP-01 |
| | AN160701THRUAN161000 REV 3 NOT 1 | STUD STEPPED, DRILLED, NECKED, 1.5 DIA. ENGAGEMENT, .5625-12 X .500-20[CUST: AS 11 IS] | A | 5307 | | IS | 11-SEP-01 |
| | AN162201THRUAN162500 REV 3 NOT 1 | STUD-STEPPED, NECKED, 2 DIA ENGAGEMENT, .625-11 X .5625-18[CUST: AS 11 IS] | A | 5307 | | IS | 11-SEP-01 |
| | AN163101THRUAN163400 REV 3 NOT 1 | STUD-STEPPED, DRILLED, NECKED, 2 DIA ENGAGEMENT, .5625-12 X .500-20[CUST: AS 11 IS] | A | 5307 | | IS | 11-SEP-01 |
| | AN164601THRUAN164900 REV 3 NOT 1 | STUD STEPPED, NECKED, WRENCH PAD, 1.5 DIA. ENLARGEMENT, .500-13 X .4375-20[CUST: 11 IS] | A | 5307 | | IS | 11-SEP-01 |
| | AN164901THRUAN165200 REV 3 NOT 1 | STUD-STEPPED, NECKED, WRENCH PAD, 1.5 DIA ENGAGEMENT, .5625-12 X .500-20[CUST: 11 IS] | A | 5307 | | IS | 19-SEP-01 |
| | AN165501THRUAN165800 REV 3 NOT 1 | STUD-STEPPED, DRILLED, NECKED, WRENCH PAD, 1.5 DIA ENGAGEMENT, .3125-18 X .250-28[CUST: AS 11 IS] | A | 5307 | | IS | 19-SEP-01 |
| | AN166101THRUAN166400 REV 3 NOT 1 | STUD-STEPPED, DRILLED, NECKED, WRENCH PAD, 1.5 DIA ENGAGEMENT, .4375-14 X .375-24[CUST: AS 11 IS] | A | 5307 | | IS | 19-SEP-01 |
| | AN166401THRUAN166700 REV 3 NOT 1 | STUD STEPPED, DRILLED, NECKED, WRENCH PAD, 1.5 DIA. ENGAGEMENT, .500-13 X .4375-20[CUST: AS 11 IS] | A | 5307 | | IS | 19-SEP-01 |
| | AN167901THRUAN168200 REV 3 NOT 1 | STUD-STEPPED, NECKED, WRENCH PAD, 2 DIA ENGAGEMENT, .4375-14 X .375-24[CUST: AS 11 IS] | A | 5307 | | IS | 19-SEP-01 |
| | AN168501THRUAN168800 REV 3 NOT 1 | STUD-STEPPED, NECKED, WRENCH PAD, 2 DIA ENGAGEMENT, 15625-12 X .500-20[CUST: AS 11 IS] | A | 5307 | | IS | 19-SEP-01 |
| | AN170301THRUAN170600 REV 2 NOT 1 | STUD-STEPPED, DRILLED, NECKED, WRENCH PAD, 2 DIA ENGAGEMENT, .5625-12 X .5000-20[CUST: AS 11 IS] | A | 5307 | | IS | 19-SEP-01 |
| | MIL-N-3336A(2) NOT 2 | NUT, SHEET SPRING, INSTRUMENT MOUNTING[CUST: AV AS IS] [REVIEW: CR MI] | A | 5310 | | IS | 03-FEB-00 |
| | MIL-N-3337C NOT 1 | NUT, SHEET SPRING[CUST: AV SH 99 IS] [REVIEW: 71 MI] | A | 5310 | | IS | 22-AUG-94 |
| | MIL-N-8985/2 NOT 2 | NUTS, SHEAR, SELF-LOCKING, STEEL, 180 KSI FTU, 450 DEG. F[CUST: AV AS 11 IS] [REVIEW: 71] | A | 5310 | | IS | 13-FEB-98 |
| | MIL-N-8985/3 NOT 1 | NUT, CAPTIVE WASHER, SELF-LOCKING, STEEL, 180 KSI FTU, 450 DEG. F, (12-SPLINE) WRENCHING ELEMENT[CUST: AV AS 99 IS] | A | 5310 | | IS | 19-JAN-98 |
| | MIL-W-12133/5A NOT 2 | WASHER, SPRING TENSION, CURVED, SPRING STEEL[CUST: AR OS 99] [REVIEW: 71 AS AT CR4 MC MI YD] | A | 5310 | | IS | 28-JUN-05 |
| | DOD-W-63474B NOT 1 | WASHERS, SPRING TENSION, METRIC, GENERAL SPECIFICATION FOR[CUST: AR OS IS] [REVIEW: AT AV MC SH] | A | 5310 | | IS | 01-OCT-99 |
| | DOD-W-63474/1A NOT 3 | WASHERS, SPRING TENSION, CYLINDRICALLY CURVED AND WAVED, METRIC[CUST: AR SH] [REVIEW: AS AV CR4 MC] | A | 5310 | | IS | 31-AUG-04 |

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|---|---|---|---|---|---|---|---|
| | DOD-W-63474/2B NOT 2 | WASHER, SPRING TENSION, (BELLEVILLE SPRING), METRIC[CUST: AR OS IS] [REVIEW: 99 AS AT CR CR4 EC SH] | A | 5310 | | IS | 31-AUG-04 |
| | DOD-W-63474/3 NOT 1 | WASHER, SPRING TENSION, SERRATED (RIBBED) (BELLEVILLE SPRING), METRIC[CUST: AR OS 99] [REVIEW: 11 71 AS AV CR MC SH YD] | A | 5310 | | IS | 01-OCT-99 |
| | DOD-N-63476 NOT 2 | NUT, PLAIN, WELDING, GENERAL SPECIFICATION FOR, METRIC[CUST: AR 99 IS] [REVIEW: AS AV CR CR4 MC NS] | A | 5310 | | IS | 01-OCT-99 |
| | DOD-N-63476/1 NOT 3 | NUT, PLAIN, WELDING, METRIC[CUST: AR 99] [REVIEW: AS AT AV CR CR4 MC NS] | A | 5310 | | IS | 31-AUG-04 |
| | DOD-W-63546A(1) SUP 1A NOT 1 | WASHER, KEY, METRIC GENERAL SPECIFICATION FOR[CUST: AR SH 99] [REVIEW: 71 AT AV CR4 MI] | A | 5310 | | IS | 12-APR-05 |
| | DOD-W-63546/1 NOT 3 | WASHER, KEY, FLAT, LONG, STEEL, METRIC[CUST: AR 11] [REVIEW: AT AV CR4 EA MI SH] | A | 5310 | | IS | 31-AUG-04 |
| | DOD-W-63546/2 NOT 3 | WASHER, KEY, FLAT, LONG, BRASS, METRIC[CUST: AR 11] [REVIEW: AT AV CR4 EA MI SH] | A | 5310 | | IS | 31-AUG-04 |
| | DOD-W-63546/3 NOT 3 | WASHER, KEY, FLAT, LONG AND SHORT, STEEL, METRIC[CUST: AR 11] [REVIEW: AT AV CR4 EA MI SH] | A | 5310 | | IS | 13-AUG-04 |
| | DOD-W-63546/4 NOT 3 | WASHER, KEY, FLAT, LONG AND SHORT, BRASS, METRIC[CUST: AR 11] [REVIEW: AT AV CR4 EA MI SH] | A | 5310 | | IS | 13-AUG-04 |
| | DOD-W-63546/5 NOT 3 | WASHER, KEY, EXTERNAL, STEEL, METRIC[CUST: AR 11] | A | 5310 | | IS | 13-AUG-04 |
| | DOD-W-63546/6 NOT 3 | WASHER, KEY, EXTERNAL, BRASS, METRIC[CUST: AR 11] | A | 5310 | | IS | 13-AUG-04 |
| | DOD-W-63546/7 NOT 2 | WASHER, KEY, INTERNAL, STEEL, METRIC[CUST: AR 11] [REVIEW: AT AV CR4 EA MC SH] | A | 5310 | | IS | 13-AUG-04 |
| | DOD-W-63546/8(1) NOT 1 | WASHER, CONCAVE AND WASHER CONVEX (SPHERICAL SET), STEEL, METRIC[CUST: AR OS] [REVIEW: AT AV MC MI NS SH] | A | 5310 | | IS | 23-MAR-05 |
| | DOD-N-63548 NOT 1 | NUT, PLAIN, HEXAGON, WHEEL MOUNTING, METRIC, GENERAL SPECIFICATION FOR[CUST: AR 11 IS] [REVIEW: AT CR4 EA MC NS] | A | 5310 | | IS | 01-OCT-99 |
| | DOD-N-63548/1 NOT 3 | NUT, PLAIN, HEXAGON, CONE SEAT, WHEEL MOUNTING, METRIC[CUST: AR 99] [REVIEW: AT CR4 EA MC NS] | A | 5310 | | IS | 31-AUG-04 |
| | DOD-N-70329 NOT 2 | NUT, PLAIN, ROUND, BALL AND ROLLER BEARING, METRIC[CUST: AR OS 99 IS] [REVIEW: 11 AT CR4 EA MC NS SH] | A | 5310 | | IS | 01-OCT-99 |
| | DOD-N-70329/1 NOT 3 | NUT, PLAIN, ROUND, BALL AND ROLLER BEARINGS, NARROW SERIES, METRIC[CUST: AR OS 99] [REVIEW: 11 AT CR4 EA MC NS SH] | A | 5310 | | IS | 31-AUG-04 |
| | DOD-N-70333 NOT 1 | NUT, PLAIN AND SELF-LOCKING, CLINCH, METRIC (SELF-CLINCHING, KNURLED COLLAR) FIXED AND FLOATING[CUST: AR AS 99 IS] [REVIEW: 71 AT AV CR4 MC MI NS] | A | 5310 | | IS | 01-OCT-99 |
| | DOD-N-70333/1 NOT 1 | NUT, PLAIN AND SELF-LOCKING, CLINCH, FIXED, METRIC (SELF CLINCHING, KNURLED COLLAR)[CUST: AR AS 99] [REVIEW: 71 AT AV CR4 MC MI NS] | A | 5310 | | IS | 01-OCT-99 |
| | DOD-N-70333/2 NOT 1 | NUT, PLAIN AND SELF-LOCKING, CLINCH, FLOATING, METRIC (SELF CLINCHING, KNURLED COLLAR)[CUST: AR AS 99] [REVIEW: AT AV CR4 MC MI NS] | A | 5310 | | IS | 01-OCT-99 |
| | DOD-W-70336(1) NOT 1 | WASHERS, (METRIC), GENERAL SPECIFICATION FOR[CUST: AR OS 99 IS] [REVIEW: 71 AT MC SH] | A | 5310 | | IS | 08-APR-05 |
| | DOD-W-70336/1(1) NOT 1 | WASHER, LOCK SPRING, HELICAL, REGULAR SERIES, (METRIC)[CUST: AT OS 99] [REVIEW: 71 AV CR CR4 MC MI SH] | A | 5310 | | IS | 08-APR-05 |
| | DOD-W-70336/3(1) NOT 1 | WASHER, LOCK FLAT, INTERNAL TOOTH (METRIC)[CUST: AT OS 99] [REVIEW: 71 AV CR CR4 MC NS SH] | A | 5310 | | IS | 08-APR-05 |
| | DOD-W-70336/4(1) NOT 1 | WASHER, LOCK, FLAT, EXTERNAL TOOTH (METRIC)[CUST: AT OS 99] [REVIEW: 71 AV CR CR4 MC NS SH] | A | 5310 | | IS | 08-APR-05 |
| | MIL-W-70336/5 NOT 2 | WASHER, LOCK, EXTERNAL TOOTH (METRIC)[CUST: AR OS 99 IS] [REVIEW: 71 AT AV CR MC MI SH] | A | 5310 | | IS | 08-JAN-03 |
| | MIL-W-70342 NOT 1 | WASHER, FLAT, METRIC GENERAL SPECIFICATION FOR[CUST: AR AS 99 IS] [REVIEW: CE CR GL MC MI SH YD] | A | 5310 | | IS | 03-FEB-00 |
| | MIL-W-70342/1 NOT 2 | WASHER, FLAT, REGULAR SERIES (TYPE I), CARBON STEEL, METRIC[CUST: AR AS 99 IS] [REVIEW: CE CR GL MC MI SH YD] | A | 5310 | | IS | 30-MAR-05 |
| | MIL-W-70342/2 NOT 1 | WASHER, FLAT, REGULAR SERIES (TYPE I), CRES, METRIC[CUST: AR AS 99 IS] [REVIEW: CE CR GL MC MI SH YD] | A | 5310 | | IS | 03-FEB-00 |
| | MIL-W-70342/3 NOT 2 | WASHER, FLAT, NARROW SERIES (TYPE II), CARBON STEEL, METRIC[CUST: AR AS 99 IS] [REVIEW: CE CR GL MC MI SH YD] | A | 5310 | | IS | 30-MAR-05 |
| | MIL-W-70342/4 NOT 2 | WASHER, FLAT, WIDE SERIES (TYPE III), HIGH STRENGTH, ALLOY STEEL, METRIC[CUST: AR AS 99 IS] [REVIEW: CE CR GL MC MI SH YD] | A | 5310 | | IS | 30-MAR-05 |
| | MIL-W-70342/5 NOT 2 | WASHER, FLAT, WIDE SERIES (TYPE III), CARBON STEEL METRIC[CUST: AR AS 99 IS] [REVIEW: CE CR GL MC MI SH YD] | A | 5310 | | IS | 30-MAR-05 |
| | MIL-N-82512 NOT 1 | NUT, CLINCH[CUST: IS] | A | 5310 | | IS | 03-FEB-00 |
| | MIL-N-85615(1) NOT 1 | NUT, SEALING, SELF-LOCKING, 250 DEG. F, 450 DEG. F GENERAL SPECIFICATION FOR[CUST: AR AS 11 IS] [REVIEW: 99 AV MI OS SH] | A | 5310 | | IS | 03-FEB-00 |
| | MIL-N-85615/1 NOT 1 | NUT, SEALING, SELF-LOCKING, 250 DEG. F AND 450 DEG. F[CUST: AR AS 99] [REVIEW: AV MI OS SH] | A | 5310 | | IS | 03-FEB-00 |
| | MIL-N-85615/2 NOT 1 | NUT ASSEMBLY, SELF-SEALING, FLOATING, SELF-LOCKING, 125 KSI FTU, 225 DEG. F, VARIABLE NUT HEIGHT[CUST: AR AS 99] [REVIEW: AV MI OS SH] | A | 5310 | | IS | 03-FEB-00 |
| | MIL-N-85615/3 NOT 1 | NUT ASSEMBLY, SELF-SEALING, FLOATING, SELF-LOCKING, 125 KSI FTU, 225 DEG. F, VARIABLE NUT HEIGHT 1/64 IN. OVERSIZE (FOR REPAIR)[CUST: AR AS 99] [REVIEW: AV MI OS SH] | A | 5310 | | IS | 03-FEB-00 |
| | MIL-N-85615/4 NOT 1 | NUT ASSEMBLY, SELF-SEALING, LOW PROFILE, FLOATING, SELF-LOCKING, 125 KSI FTU, 225 DEG. F[CUST: AR AS 99] [REVIEW: AV MI OS SH] | A | 5310 | | IS | 03-FEB-00 |
| | MIL-N-85615/5 NOT 1 | NUT ASSEMBLY, SELF-SEALING, FLOATING, LOW PROFILE, SELF-LOCKING, 125 KSI FTU, 225 DEG. F 1/64 IN. OVERSIZE (FOR REPAIR)[CUST: AR AS 99] [REVIEW: AV MI OS SH] | A | 5310 | | IS | 03-FEB-00 |
| | MIL-N-85615/6 NOT 2 | NUT ASSEMBLY, SELF-SEALING, SHEAR SLEEVE, CLOSE TOLERANCE, SELF-LOCKING, REDUCED DIAMETER SLEEVE, 125 KSI FTU, 225 DEG. F, VARIABLE NUT HEIGHT[CUST: AR AS 99 IS] [REVIEW: AV MI OS SH] | A | 5310 | | IS | 03-FEB-00 |
| | MIL-N-85615/7 NOT 1 | NUT ASSEMBLY, SELF-SEALING, SHEAR SLEEVE, CLOSE TOLERANCE, SELF-LOCKING, REDUCED DIAMETER SLEEVE, 125 KSI FTU, 225 DEG. F, VARIABLE NUT HEIGHT, 1/64 IN. OVERSIZE (FOR REPAIR)[CUST: AR AS 99 IS] [REVIEW: AV MI OS SH] | A | 5310 | | IS | 03-FEB-00 |
| | MIL-N-85615/8 NOT 1 | NUT, SELF-SEALING, SELF-LOCKING, ALLOY STEEL, 125 KSI FTU, 250 DEG. F AND 450 DEG. F[CUST: AR AS 99 IS] [REVIEW: AV MI OS SH] | A | 5310 | | IS | 03-FEB-00 |
| | MIL-N-85615/9 NOT 1 | NUT, SELF-SEALING, SELF-LOCKING, ALUMINUM ALLOY, 60 KSI FTU, 250 DEG. F[CUST: AR AS 99 IS] [REVIEW: AV MI OS SH] | A | 5310 | | IS | 03-FEB-00 |
| | MIL-N-85615/10 NOT 1 | NUT, SELF-SEALING, SELF-LOCKING, CRES, 160 KSI FTU, 250 DEG. F AND 450 DEG. F[CUST: AR AS 99] [REVIEW: AV MI OS SH] | A | 5310 | | IS | 03-FEB-00 |
| | MIL-N-85729 NOT 1 | NUT, SELF-LOCKING, A-286, 160 KSI FTU, 450 DEG. F, GENERAL SPECIFICATION FOR[CUST: AV AS 99 IS] [REVIEW: 71] | A | 5310 | | IS | 01-OCT-97 |
| | MIL-N-85729/1 NOT 1 | NUT, SELF-LOCKING, ASSEMBLED WASHER, A-286, 160 KSI FTU 450 DEG. F, SPLINE WRENCHING ELEMENT[CUST: AV AS 99 IS] [REVIEW: 71] | A | 5310 | | IS | 01-OCT-97 |
| | MS3376B NOT 1 | NUT, SELF LOCKING, REDUCED HEIGHT, STEEL, 450 DEG. F, 12 POINT, CAPTIVE WASHER[CUST: AS IS] [REVIEW: EC] | A | 5310 | | IS | 19-MAY-97 |
| | MS9081B NOT 2 | WASHER, KEY-DOUBLE, BEARING RETAINING, AMS 6350[CUST: AS 11 IS] | A | 5310 | | IS | 19-SEP-01 |
| | MS9274B NOT 2 | WASHER, KEY-DOUBLE, BEARING RETAINING, AMS 5510[CUST: AS 11 IS] | A | 5310 | | IS | 19-SEP-01 |

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|---|---|---|---|---|---|---|---|
| | MS9684A NOT 1 | WASHER, CUP, LOCK - CRES AMS 5510[CUST: AS 11 IS] [REVIEW: 99] | A | 5310 | | IS | 19-SEP-01 |
| | MS9766B(1) NOT 1 | NUT, DOUBLE HEXAGON, CUPWASHER LOCKED, AMS 5737, CRES[CUST: AS 99 IS] [REVIEW: MC] | A | 5310 | | IS | 09-DEC-02 |
| | MS9767B NOT 2 | NUT, DOUBLE HEXAGON - CUPWASHER LOCKED, AMS 6322, CADIUM PLATED MIL-S-8879[CUST: AS 11 IS] | A | 5310 | | IS | 19-SEP-01 |
| | MS9768B NOT 2 | WASHER, FLAT-CRES AMS 5525 OR AMS 5737, COUNTERSUNK[CUST: AS 99 IS] | A | 5310 | | IS | 19-SEP-01 |
| | MS14146A(1) NOT 2 | NUT, SELF-LOCKING, CASTELLATED, HEXAGON, C'BORED, CAPTIVE WASHER, 450 DEG. F[CUST: AV AS 99 IS] | A | 5310 | | IS | 03-FEB-00 |
| | MS14180 NOT 1 | NUT REPLACEMENT FOR SELF-LOCKING PLATE, FLOATING, TWO LUG, STEEL, (VESPEL*INSERT) 500 CYCLES REUSE 160 KSI FTU, 450 DEG. F.[CUST: AV AS 99 IS] [REVIEW: 71 AR] | A | 5310 | | IS | 22-AUG-94 |
| | MS14194 NOT 2 | NUTS (FASTENERS), INTERNALLY THREADED, PRELOAD LOCKING, 450 DEG. F, 800 DEG. F, 1200 DEG. F, RELIABILITY AND MAINTAINABILITY DESIGN REQUIREMENTS FOR[CUST: AV AS 99 IS] [REVIEW: 71] | A | 5310 | | IS | 01-OCT-97 |
| | MS14199 NOT 3 | NUT ASSEMBLY, FLOATING, SELF-LOCKING, RIVETLESS, ATTACHED RETENTION ELEMENT, (A.R.E.), MAINTAINABILITY AND RELIABILITY DESIGN AND USAGE LIMITATIONS FOR[CUST: AR AS 11 IS] [REVIEW: 99 AV MC MI SH] | A | 5310 | | IS | 08-JAN-03 |
| | MS14211A NOT 1 | NUT, FLOATING, SELF LOCKING, ATTACHED RETENTION ELEMENT (A.R.E.), 450 DEG. F, CRES (ASTM A-286), KSI FTU, REPLACEABLE NUT ELEMENT, 1/64 OVERSIZE REPAIR[CUST: AS IS] | A | 5310 | | IS | 01-OCT-97 |
| | MS14226 NOT 1 | WASHER, FLAT, FOR OVERSIZE FASTENERS AND FASTENER SLEEVE[CUST: AV AS 11 IS] | A | 5310 | | IS | 01-OCT-97 |
| | MS15983A(1) NOT 1 | NUT, PLAIN, PLATE, NON-COUNTERSUNK[CUST: AS IS] | A | 5310 | | IS | 03-FEB-00 |
| | MS16203C(1) NOT 1 | NUT, PLAIN, HEXAGON, AND HEXAGON JAM, UNC-2B, NONMAGNETIC[CUST: AR 82 IS] [REVIEW: 71] | A | 5310 | | IS | 03-FEB-00 |
| | MS16211A NOT 2 | NUTS, PLAIN, SQUARE, REGULAR, UNFINISHED, COPPER-SILICON ALLOY, UNC-2B NONMAGNETIC[CUST: IS] | A | 5310 | | IS | 03-FEB-00 |
| | MS16212B NOT 2 | WASHERS, FLAT, METAL, ROUND, MEDIUM SERIES, NONMAGNETIC[CUST: IS] | A | 5310 | | IS | 03-FEB-00 |
| | MS16213C NOT 3 | WASHER, LOCK, FLAT, EXTERNAL TOOTH, NONMAGNETIC[CUST: AR AS 99 IS] | A | 5310 | | IS | 03-FEB-00 |
| | MS16285A NOT 2 | NUTS, HEXAGON, SEMIFINISHED, HEAVY, UNC-2B AND 8N-2B, HIGH TEMPERATURE - TO 1000 DEG. F[CUST: AR SH IS] [REVIEW: CR4 MI] | A | 5310 | | IS | 28-JAN-05 |
| | MS16286A(1) NOT 2 | NUTS, HEXAGON, FINISHED, HEAVY, UNC-2B AND 8N-2B, HIGH TEMPERATURE - TO 1000 DEG. F[CUST: AR SH IS] [REVIEW: CR4 MI] | A | 5310 | | IS | 28-JAN-05 |
| | MS17186A(1) NOT 1 | WASHER, DRIVE (SYNCHRO)[CUST: AR 11 IS] | A | 5310 | | IS | 03-FEB-00 |
| | MS17187B(1) NOT 1 | NUT, PLAIN, HEXAGON[CUST: AR IS] | A | 5310 | | IS | 03-FEB-00 |
| | MS17188B NOT 1 | WASHER, FLAT (ROUND), CRES[CUST: 99 IS] [REVIEW: CC CR4 MI] | A | 5310 | | IS | 01-OCT-97 |
| | MS17826H NOT 2 | NUT, SELF-LOCKING, CASTELLATED, HEXAGON 250 DEG. F, THIN NON-METALLIC INSERT[CUST: AV AS 99 IS] [REVIEW: AR MI] | A | 5310 | | IS | 03-FEB-00 |
| | MS19067A NOT 1 | NUTS, PLAIN, ROUND, RETAINING, BALL AND ROLLER BEARING, LIGHT SERIES[CUST: AT OS 99 IS] [REVIEW: 71 AR AS AV CR4 MC MI SA] | A | 5310 | | IS | 03-FEB-00 |
| | MS19068A(1) NOT 1 | NUTS, PLAIN, ROUND, RETAINING, BALL AND ROLLER BEARING REGULAR SERIES[CUST: AT OS IS] | A | 5310 | | IS | 10-DEC-01 |
| | MS20500E(1) NOT 1 | NUT, SELF LOCKING, HEXAGON, 1200 DEG. F, 125 KSI FTU[CUST: AV AS 99 IS] | A | 5310 | | IS | 23-OCT-02 |
| | MS21206A NOT 1 | WASHER, COUNTERSUNK AND PLAIN, FOR USE WITH BOLTS AND NUTS UP TO AND INCLUDING 220 KSI FTU[CUST: AS 11 IS] [REVIEW: 71] | A | 5310 | | IS | 18-NOV-99 |
| | MS21264 NOT 2 | NUT DRILLED JAM[CUST: AS IS] | A | 5310 | | IS | 01-OCT-97 |
| | MS21303B(1) NOT 1 | NUT, EYE, THIMBLE HOT DIP GALVANIZED (POLE LINE)[CUST: AR YD 82 IS] [REVIEW: 71] | A | 5310 | | IS | 03-FEB-00 |
| | MS21304B NOT 3 | NUT, PLAIN, SQUARE[CUST: CR MC 99 IS] [REVIEW: AT AV] | A | 5310 | | IS | 28-JAN-05 |
| | MS21306B NOT 2 | WASHER, FLAT (ROUND)[CUST: CR 99 IS] [REVIEW: 71 84 AT] | A | 5310 | | IS | 03-FEB-00 |
| | MS21307B(1) NOT 2 | WASHER, FLAT (SQUARE)[CUST: CR YD IS] | A | 5310 | | IS | 28-JAN-05 |
| | MS21308C(1) NOT 1 | WASHER, SADDLE SQUARE, CURVED (POLE LINE)[CUST: AR YD 99 IS] | A | 5310 | | IS | 03-FEB-00 |
| | MS21331B(1) NOT 1 | NUT, PLAIN, CLINCH[CUST: AR OS IS] | A | 5310 | | IS | 03-FEB-00 |
| | MS21340C NOT 1 | NUT, PLAIN, HEXAGON, ELECTRICAL, THIN (WITH LOCKWIRE HOLES)[CUST: 99 IS] | A | 5310 | | IS | 03-FEB-00 |
| | MS21448 NOT 3 | NUT, SELF-LOCKING, PLATE, SPACER, LIGHT TO MEDIUM DUTY[CUST: AV AS 99 IS] [REVIEW: 11 71 AT CR CR4 MI] | A | 5310 | | IS | 19-JAN-98 |
| | MS21449 NOT 3 | NUT, SELF-LOCKING, PLATE, SPACER, LIGHT DUTY[CUST: AV AS 99 IS] [REVIEW: 11 71 AT CR CR4 MI] | A | 5310 | | IS | 19-JAN-98 |
| | MS24017C(1) | NUT PLAIN, HEXAGON, MOUNTING[CUST: AR EC 99] [REVIEW: 71] | A | 5310 | | IS | 20-FEB-96 |
| | MS25082P(1) NOT 1 | NUT, PLAIN, HEXAGON, ELECTRICAL-THIN[CUST: AR AS 99 IS] [REVIEW: 71 AV CR EC MC] | A | 5310 | | IS | 10-SEP-04 |
| | MS27040B(1) NOT 2 | NUT, PLAIN, SQUARE-STEEL, CADMIUM PLATED[CUST: AR SH 82 IS] [REVIEW: 71] | A | 5310 | | IS | 03-FEB-00 |
| | MS27111A NOT 2 | WASHER, KEY, FLAT, GENERAL PURPOSE[CUST: AR AS 99 IS] [REVIEW: 71 AT CR4 MC MI OS] | A | 5310 | | IS | 03-FEB-00 |
| | MS27127D NOT 1 | NUT, WELDING - WITHOUT PILOT[CUST: AR SH IS] [REVIEW: AS AT AV EA GL MC MI OS] | A | 5310 | | IS | 01-OCT-97 |
| | MS27128D NOT 1 | NUT, WELDING-PILOT[CUST: AR 99 IS] [REVIEW: AS AT AV CR4 GL MC MI OS SH] | A | 5310 | | IS | 01-OCT-97 |
| | MS27129C NOT 3 | WASHER, FINISHING-COUNTERSUNK[CUST: AR AS 99 IS] | A | 5310 | | IS | 03-FEB-00 |
| | MS27151B NOT 1 | NUT, STAMPED AND STANDARD TYPE[CUST: AR YD 99 IS] [REVIEW: AS AT AV CR4 MC MI OS SH] | A | 5310 | | IS | 03-FEB-00 |
| | MS27183J NOT 1 | WASHER, FLAT (ROUND, STEEL, CADMIUM PLATED) GENERAL PURPOSE[CUST: AR OS 99 IS] | A | 5310 | | IS | 03-FEB-00 |
| | MS27952A NOT 2 | NUT, PLAIN-HEXAGON, JAM, LEFT HAND[CUST: AR SH 99 IS] | A | 5310 | | IS | 03-FEB-00 |
| | MS27955A(1) NOT 1 | NUT, PLAIN-ROUND, SPANNER[CUST: AR AS 11 IS] | A | 5310 | | IS | 03-FEB-00 |
| | MS33538A NOT 1 | NUT, SHEET SPRING, LIMITATIONS FOR USAGE ON AIRCRAFT[CUST: AS 99 IS] | A | 5310 | | IS | 12-SEP-94 |
| | MS33784 NOT 2 | WRENCHING FEATURES FOR CYLINDRICAL NUTS, DESIGN STANDARD FOR[CUST: AV AS 99 IS] [REVIEW: 11 AR CR MI] | A | 5310 | | IS | 09-MAR-98 |
| | MS35334D(1) NOT 1 | WASHER, LOCK, FLAT, HEAVY, INTERNAL TOOTH[CUST: AR 82 IS] [REVIEW: 71] | A | 5310 | | IS | 03-FEB-00 |
| | MS35336D(1) NOT 2 | WASHER, LOCK COUNTERSUNK, 80 DEG. 82 DEG., EXTERNAL TOOTH (IN/MM)[CUST: AR 82 IS] [REVIEW: 71] | A | 5310 | | IS | 28-JAN-05 |
| | MS35340F(1) NOT 1 | WASHER, LOCK-HELICAL SPRING, EXTRA DUTY (EXTRA-HEAVY) SERIES[CUST: AR AS 99 IS] [REVIEW: AT AV CR4 GL MI OS SH YD] | A | 5310 | | IS | 13-MAY-02 |
| | MS35425E NOT 1 | NUT PLAIN, WING, UNC-2B[CUST: AR 99 IS] [REVIEW: AT AV CR4 MC MI YD] | A | 5310 | | IS | 14-SEP-01 |
| | MS35426E NOT 1 | NUT, PLAIN, WING, UNF-2B[CUST: AR 99 IS] [REVIEW: CR4 MI YD] | A | 5310 | | IS | 03-FEB-00 |
| | MS35692B(1) NOT 2 | NUT, SLOTTED, HEXAGON, UNC-2B AND UNF-2B[CUST: AR SH IS] [REVIEW: 71] | A | 5310 | | IS | 28-JAN-05 |
| | MS35790E(1) NOT 1 | WASHER, LOCK-COUNTERSUNK, 100 DEG., EXTERNAL TOOTH (IN./MM)[CUST: AR 99 IS] [REVIEW: 70 AT AV CR4 GL MC MI OS YD] | A | 5310 | | IS | 01-OCT-97 |
| | MS45904B NOT 3 | WASHER, LOCK, INTERNAL AND EXTERNAL TOOTH[CUST: AR AS 99 IS] | A | 5310 | | IS | 03-FEB-00 |
| | MS45905A(2) NOT 1 | NUT, PLAIN - HEXAGON, FINISHED, LEFT HAND[CUST: AR IS] | A | 5310 | | IS | 03-FEB-00 |

| Last Action | DOCUMENT NUMBER | DOCUMENT TITLE | Distribution | FSC/Area | MCA | Prep. Acty | Date |
|---|---|---|---|---|---|---|---|
| | DS51402 NOT 2 | NUT, PLAIN, WING, METRIC[CUST: AR 99 IS] | A | 5310 | | IS | 06-OCT-99 |
| | MS51412C NOT 1 | WASHER, FLAT - ROUND, STEEL, GENERAL PURPOSE[CUST: AR SH 99 IS] [REVIEW: 19 71 AV CR CR4 EA GL MC NS] | A | 5310 | | IS | 03-FEB-00 |
| | MS51413A NOT 1 | WASHER, LOCK, FLAT-INTERNAL TOOTH[CUST: AR SH 99 IS] [REVIEW: 19 71 AV CR4 EA GL MC NS YD] | A | 5310 | | IS | 03-FEB-00 |
| | MS51414A NOT 1 | WASHER, LOCK, FLAT-EXTERNAL TOOTH[CUST: AR SH 99 IS] [REVIEW: AV CR4 EA GL MC NS YD] | A | 5310 | | IS | 03-FEB-00 |
| | MS51416A NOT 1 | WASHER, LOCK-HELICAL SPRING, HEAVY DUTY[CUST: AR SH IS] [REVIEW: AV CR4 EA GL MC NS YD] | A | 5310 | | IS | 01-OCT-97 |
| | MS51468 NOT 1 | NUT, PLAIN, WING, CARBON STEEL, UNC-2B[CUST: AR SH 99 IS] [REVIEW: AV CR4 EA MC MI NS] | A | 5310 | | IS | 03-FEB-00 |
| | MS51469 NOT 1 | NUT, PLAIN, HEXAGON (MACHINE SCREW), CARBON STEEL, UNC-2B[CUST: AR SH 99 IS] [REVIEW: EA MC MI NS] | A | 5310 | | IS | 03-FEB-00 |
| | MS51470 NOT 1 | NUT, PLAIN, HEXAGON (MACHINE SCREW), CARBON STEEL, UNF-2B[CUST: AR SH 99 IS] [REVIEW: EA MC MI NS] | A | 5310 | | IS | 03-FEB-00 |
| | MS51471 NOT 1 | NUT, PLAIN, HEXAGON (JAM), CARBON STEEL, UNC-2B[CUST: AR SH 99 IS] [REVIEW: CR4 EA MC MI NS] | A | 5310 | | IS | 03-FEB-00 |
| | MS51472 NOT 1 | NUT, PLAIN, HEXAGON, CARBON STEEL, UNC-2B[CUST: AR SH 99 IS] [REVIEW: CR4 EA MC MI NS] | A | 5310 | | IS | 03-FEB-00 |
| | MS51473 NOT 1 | NUT, PLAIN, HEXAGON, CARBON STEEL, UNF-2B[CUST: AR SH 99 IS] [REVIEW: AV EA MC MI NS] | A | 5310 | | IS | 03-FEB-00 |
| | MS51496B(1) NOT 1 | WASHER, FLAT-NARROW SERIES[CUST: AR 99 IS] | A | 5310 | | IS | 15-OCT-01 |
| | MS51552A NOT 1 | NUT, SELF-LOCKING, PLATE, RIGHT ANGLE FLOATING, 125 KSI FTU 450 DEG.F[CUST: AR AS 99 IS] [REVIEW: AT AV CR MI] | A | 5310 | | IS | 03-FEB-00 |
| | MS51553 NOT 1 | NUT, SELF-LOCKING, WING[CUST: AR 99 IS] [REVIEW: AV CR4 MC MI] | A | 5310 | | IS | 01-OCT-97 |
| | MS51848E NOT 3 | WASHER, LOCK-HELICAL SPRING, HI-COLLAR[CUST: AR AS 99 IS] | A | 5310 | | IS | 03-FEB-00 |
| | MS51857 NOT 2 | NUT, PUSH-ON, STEEL[CUST: AR OS IS] [REVIEW: AT AV CR MC MI] | A | 5310 | | IS | 03-FEB-00 |
| | MS51858B(1) NOT 1 | NUT, PLAIN HEXAGON, PLASTIC NYLON[CUST: AR 82 IS] [REVIEW: 71] | A | 5310 | | IS | 03-FEB-00 |
| | MS51859B(1) NOT 1 | WASHER, FLAT PLASTIC NYLON[CUST: AR 99 IS] | A | 5310 | | IS | 11-FEB-03 |
| | MS51865A NOT 1 | NUT, SELF-LOCKING, CAP-GENERAL PURPOSE, 250 DEG., F[CUST: AR 99] [REVIEW: AS AT AV EA GL IS MC OS SH] | A | 5310 | | AR | 01-JUN-88 |
| | MS51866A(1) NOT 2 | NUT, SELF-LOCKING, SPLINE-GENERAL PURPOSE, 250 DEG. F[CUST: AV AS 99 IS] | A | 5310 | | IS | 03-FEB-00 |
| | MS51867A NOT 1 | WASHER, METAL, FLAT, PLAIN, RECTANGULAR[CUST: AR YD IS] [REVIEW: AT AV CR GL MC OS] | A | 5310 | | IS | 03-FEB-00 |
| | MS51936B NOT 2 | WASHER, FLAT (BURR)[CUST: AR YD IS] [REVIEW: AT CR4 GL MC MI SA] | A | 5310 | | IS | 28-JAN-05 |
| | MS51969B(1) NOT 1 | NUT, PLAIN, HEXAGON BRASS, BLACK CHEMICAL FINISH, UNC-2B[CUST: AR SH 82 IS] [REVIEW: 71] | A | 5310 | | IS | 03-FEB-00 |
| | MS51970A(1) NOT 1 | NUT, PLAIN, HEXAGON-BRASS, BLACK CHEMICAL FINISH, UNF-2B[CUST: AR SH 82 IS] [REVIEW: 71] | A | 5310 | | IS | 03-FEB-00 |
| | MS51971B(1) NOT 1 | NUT, PLAIN, HEXAGON-STEEL, CORROSION RESISTING, 300 SERIES, PASSIVATED, UNC-2B[CUST: AR 82 IS] [REVIEW: 71] | A | 5310 | | IS | 03-FEB-00 |
| | MS51972A NOT 2 | NUT, PLAIN, HEXAGON-STEEL, CORROSION RESISTING, 300 SERIES, PASSIVATED, UNF-2B[CUST: AR 99 IS] [REVIEW: AT AV MC MI] | A | 5310 | | IS | 03-FEB-00 |
| | MS51988B(1) NOT 2 | NUT, SELF-LOCKING, FLANGED, PREVAILING TORQUE, STEEL, CADMIUM, UNC AND UNF[CUST: AR IS] | A | 5310 | | IS | 28-JAN-05 |
| | MS53069E NOT 2 | NUT, PLAIN, ASSEMBLED WASHER: 7/16 INCH (FLOATING TYPE)[CUST: AT IS] [REVIEW: AR CR] | A | 5310 | | IS | 19-SEP-01 |
| | MS90217A(1) NOT 2 | WASHER, SPRING, PART OF RF COAXIAL CONNECTORS[CUST: AR SH IS] [REVIEW: AV SA] | A | 5310 | | IS | 06-FEB-03 |
| | MS90723 NOT 1 | NUT, SHEET SPRING AND J TYPE[CUST: AR AS 99 IS] [REVIEW: MI] | A | 5310 | | IS | 01-FEB-96 |
| | MS90724 NOT 1 | NUT, SHEET SPRING AND U TYPE[CUST: AR AS 99 IS] [REVIEW: MI] | A | 5310 | | IS | 01-FEB-96 |
| | MS91820 NOT 2 | WASHER, SPLIT, PART OF SERIES C CONNECTORS[CUST: CR SH 99 IS] [REVIEW: AR SA] | A | 5310 | | IS | 28-JUN-05 |
| | FF-W-84A(4) NOT 1 | WASHERS, LOCK (SPRING)[CUST: AR 99 IS] | A | 5310 | / | IS | 15-DEC-00 |
| | FF-W-92B(1) NOT 1 | WASHER, FLAT (PLAIN)[CUST: AR OS 99 IS] [REVIEW: 71 AS AT AV CE MC SH YD] | A | 5310 | / | IS | 16-MAY-03 |
| | FF-W-100C(1) NOT 1 | WASHER, LOCK (TOOTH)[CUST: AR AS 99 IS] [REVIEW: AT SH] | A | 5310 | / | IS | 21-NOV-00 |
| | AN340 REV 5 NOT 1 | NUT, PLAIN, HEXAGON, NON-STRUCTURAL, COARSE THREAD[CUST: AV AS] [REVIEW: 99 MI] | A | 5310 | | IS | 01-NOV-89 |
| | AN345 REV 6 NOT 1 | NUT, PLAIN, HEXAGON, NON-STRUCTURAL, FINE THREAD[CUST: AV AS 99] [REVIEW: MI] | A | 5310 | | IS | 01-NOV-89 |
| | AN363 REV 4 | NUT, SELF-LOCKING, 550 DEG F (USE MS21044, MS21045 OR MS21046)[CUST: WP 11 IS] [REVIEW: MI] | A | 5310 | | IS | 17-JUN-64 |
| | AN367 REV 2 NOT 1 | NUT-PLATE, COUNTERSUNK, 82 DEG.[CUST: AS 99] [REVIEW: 71] | A | 5310 | | IS | 01-OCT-89 |
| | AN936 REV 7 | WASHER, TOOTH LOCK[CUST: AV AS 99] [REVIEW: AR MI] | A | 5310 | | IS | 28-SEP-70 |
| | AN960 REV 21 | WASHER, FLAT[CUST: AV AS 99 IS] [REVIEW: 71 EA] | A | 5310 | | IS | 06-AUG-92 |
| | AN975 REV 3 NOT 1 | WASHER & TAPER PIN[CUST: AS 99] [REVIEW: AV] | A | 5310 | | IS | 16-JUN-97 |
| | AN121526THRUAN121550 REV 2 | NUT, PLAIN, CORROSION RESISTANT STEEL (S/S BY MS 9356A)[CUST: WP 11 IS] | A | 5310 | | IS | 21-DEC-64 |
| | AN121551THRUAN121575 REV 2 NOT 2 | NUT, PLAIN, CASTELLATED HEXAGON[CUST: AV AS 99 IS] [REVIEW: 71] | A | 5310 | | IS | 09-SEP-01 |
| | SAE-AS3066 | NUT, SELF-LOCKING, DOUBLE HEXAGON, REDUCED ENVELOPE, AMS 7251[CUST: AR YD 99 IS] | A | 5310 | | IS | SEP-95 |
| | SAE-AS172321THRUAS172370 | NUT - SPANNER, AERONAUTICAL, UNSS G41400[CUST: AS 99 IS] | A | 5310 | | IS | AUG-00 |
| | DOD-P-63464A SUP 1A NOT 1 | PIN, GROOVED, HEADLESS LONGITUDINAL GROOVE, GENERAL SPECIFICATION FOR, METRIC[CUST: AR OS 99 IS] [REVIEW: 71 AT CR4 EA MC MI NS] | A | 5315 | | IS | 06-OCT-99 |
| | DOD-P-63464/1A NOT 3 | PIN, GROOVED, HEADLESS-LONGITUDINAL TAPER GROOVE, CARBON STEEL, METRIC[CUST: AR OS 99 IS] [REVIEW: 71 AT CR4 EA MC MI YD] | A | 5315 | | IS | 23-AUG-04 |
| | DOD-P-63464/2A NOT 3 | PIN, GROOVED, HEADLESS-LONGITUDINAL TAPER GROOVE, CORROSION-RESISTING STEEL, METRIC[CUST: AR OS 99 IS] [REVIEW: 71 AT CR4 EA MC MI NS] | A | 5315 | | IS | 23-AUG-04 |
| | DOD-P-63464/3A NOT 3 | PIN, GROOVED, HEADLESS-LONGITUDINAL STRAIGHT GROOVE, CARBON STEEL, METRIC[CUST: AR OS 99 IS] [REVIEW: 71 AT CR4 EA MC MI] | A | 5315 | | IS | 23-AUG-04 |
| | DOD-P-63464/4A NOT 3 | PIN, GROOVED, HEADLESS-LONGITUDINAL STRAIGHT GROOVE, CORROSION-RESISTANT STEEL, METRIC[CUST: AR OS 99 IS] [REVIEW: 71 AT CR4 EA MC MI NS] | A | 5315 | | IS | 23-AUG-04 |
| | DOD-P-63464/5A NOT 3 | PIN, GROOVED, HEADLESS-LONGITUDINAL CENTER GROOVE, CARBON STEEL, METRIC[CUST: AR OS 99 IS] [REVIEW: 71 AT CR4 EA MC MI] | A | 5315 | | IS | 23-AUG-04 |
| | DOD-P-63464/7 NOT 3 | PIN, GROOVED, HEADLESS LONGITUDINAL, HALF LENGTH TAPER GROOVE, CORROSION-RESISTANT, STEEL, METRIC[CUST: AR OS 99 IS] [REVIEW: 71] | A | 5315 | | IS | 23-AUG-04 |
| | DOD-P-63464/8 NOT 3 | PIN, GROOVED, HEADLESS LONGITUDINAL, HALF LENGTH REVERSE TAPER GROOVE, CORROSION-RESISTANT STEEL, METRIC[CUST: AR OS 99 IS] [REVIEW: 71 AT CR4 EA MC MI NS YD] | A | 5315 | | IS | 23-AUG-04 |
| | DOD-P-63477 SUP 1 NOT 1 | PIN, SPRING, TUBULAR, (COILED AND SLOTTED), GENERAL SPECIFICATION FOR, METRIC[CUST: AR OS 99 IS] [REVIEW: 71 AV CE CR CR4 MC MI NS] | A | 5315 | | IS | 06-OCT-99 |
| | DOD-P-63477/1 NOT 2 | PIN, SPRING, TUBULAR, SLOTTED, CARBON STEEL, METRIC[CUST: AR OS 99 IS] [REVIEW: 71 AV CE CR CR4 MC MI NS] | A | 5315 | | IS | 23-AUG-04 |

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|---|---|---|---|---|---|---|---|
| | DOD-P-63477/2 NOT 3 | PIN, SPRING, TUBULAR, SLOTTED, CRES 420, METRIC[CUST: AR OS 99 IS] [REVIEW: 71 AV CE CR CR4 MC MI NS] | A | 5315 | | IS | 23-AUG-04 |
| | DOD-P-63477/3 NOT 3 | PIN, SPRING, TUBULAR, COILED, LIGHT DUTY, CARBON STEEL, METRIC[CUST: AR OS 99 IS] [REVIEW: 71 AV CE CR CR4 MC MI NS] | A | 5315 | | IS | 23-AUG-04 |
| | DOD-P-63477/4 NOT 2 | PIN, SPRING, TUBULAR, COILED, LIGHT DUTY, CRES 302, METRIC[CUST: AR OS 99 IS] [REVIEW: 71 AV CE CR CR4 MC MI NS] | A | 5315 | | IS | 23-AUG-04 |
| | DOD-P-63477/5A NOT 2 | PIN, SPRING, TUBULAR, COILED, STANDARD DUTY, CARBON STEEL, METRIC[CUST: AR OS 99 IS] [REVIEW: 71 AV CE CR CR4 MC MI NS] | A | 5315 | | IS | 23-AUG-04 |
| | DOD-P-63477/6 NOT 3 | PIN, SPRING, TUBULAR, COILED, STANDARD DUTY, CRES 302, METRIC[CUST: AR OS 99 IS] [REVIEW: 71 AV CE CR CR4 MC MI NS] | A | 5315 | | IS | 23-AUG-04 |
| | DOD-P-63477/7 NOT 3 | PIN, SPRING, TUBULAR, SLOTTED, STANDARD DUTY, CRES 420, METRIC[CUST: AR OS 99 IS] [REVIEW: 71 AV CE CR CR4 MC MI NS] | A | 5315 | | IS | 23-AUG-04 |
| | DOD-P-63477/8 NOT 3 | PIN, SPRING, TUBULAR, COILED, HEAVY DUTY, CARBON STEEL, METRIC[CUST: AR OS 99 IS] [REVIEW: 71 AV CE CR CR4 MC MI NS] | A | 5315 | | IS | 23-AUG-04 |
| | DOD-P-63477/9 NOT 3 | PIN, SPRING, TUBULAR, COILED, HEAVY DUTY CRES 420, METRIC[CUST: AR OS 99 IS] [REVIEW: 71 AV CE CR CR4 MC MI NS] | A | 5315 | | IS | 23-AUG-04 |
| | DOD-P-63478(1) NOT 2 | PIN, STRAIGHT, HEADLESS (DOWEL), GENERAL SPECIFICATION FOR, METRIC[CUST: AR 99 IS] [REVIEW: 11 AT CR4 NS] | A | 5315 | | IS | 06-OCT-99 |
| | DOD-P-63478/1 NOT 3 | PIN, STRAIGHT, HEADLESS, (DOWEL) STANDARD SIZE, METRIC[CUST: AR 99 IS] [REVIEW: 11 71 AT CR4 NS] | A | 5315 | | IS | 23-AUG-04 |
| | DOD-P-63478/2 NOT 3 | PIN, STRAIGHT, HEADLESS (DOWEL) OVERSIZE, METRIC[CUST: AR 99 IS] [REVIEW: 11 71 AT CR4 NS] | A | 5315 | | IS | 23-AUG-04 |
| | DOD-P-63479 NOT 1 | PIN, STRAIGHT, HEADED (CLEVIS PIN) GENERAL SPECIFICATION FOR, METRIC[CUST: AR 99 IS] [REVIEW: 11 71 AT AV CR4] | A | 5315 | | IS | 06-OCT-99 |
| | DOD-P-63479/1 NOT 3 | PIN, STRAIGHT, HEADED (CLEVIS PIN), METRIC[CUST: AR 99 IS] [REVIEW: 71 CR4] | A | 5315 | | IS | 23-AUG-04 |
| | DOD-P-63542 NOT 2 | PIN, GROOVED, HEADED-LONGITUDINAL GROOVE, METRIC, GENERAL SPECIFICATION FOR[CUST: AR OS 99 IS] [REVIEW: 71] | A | 5315 | | IS | 06-OCT-99 |
| | DOD-P-63542/1 NOT 3 | PIN, GROOVED, HEADED-LONGITUDINAL GROOVED, ROUND HEAD, CARBON STEEL, METRIC[CUST: AR OS 99 IS] | A | 5315 | | IS | 23-AUG-04 |
| | MS90719 NOT 2 | STAPLE, CABLE, ELECTRICAN' S[CUST: AR YD 99] [REVIEW: 71 GL MC SA] | A | 5315 | | IS | 11-JUN-03 |
| | AN122776THRUAN122802 REV 2 | KEY-CHAMFERED WOODRUFF[CUST: AV 99 IS] | A | 5315 | | IS | 29-JUL-59 |
| | MIL-R-24243/8D(1) NOT 2 | RIVETS, BLIND, NONSTRUCTURAL, RETAINED MANDREL, OPEN-END, SNAP HEAD, ALUMINUM ALLOY[CUST: AR AS 99 IS] [REVIEW: 71 AV MI NS] | A | 5320 | | IS | 03-FEB-04 |
| | MIL-R-24243/9D(1) NOT 2 | RIVETS, BLIND, NONSTRUCTURAL, RETAINED MANDREL, OPEN-END, 120 DEG. COUNTERSUNK HEAD, ALUMINUM ALLOY[CUST: AR AS 99 IS] [REVIEW: 71 AV MI NS] | A | 5320 | | IS | 03-FEB-04 |
| | MIL-R-24243/10D(1) NOT 2 | RIVETS, BLIND, NONSTRUCTURAL, RETAINED MANDREL, OPEN-END, DOMED HEAD, ALUMINUM ALLOY[CUST: AR AS 99 IS] [REVIEW: 71 AV MI NS] | A | 5320 | | IS | 03-FEB-04 |
| | MS17312 NOT 1 | RIVET FOR SAFETY CHAIN TYPE II, CLASS 6, NO. O[CUST: IS] | A | 5320 | | IS | 22-AUG-94 |
| | MS21000 NOT 1 | PIN - FLATHEAD, HI - SHEAR, OVERSIZE, 160,000 PSI[CUST: 99 IS] | A | 5320 | | IS | 01-OCT-97 |
| | MS21001 NOT 1 | PIN, 100 DEG. COUNTERSUNK HEAD, HI-SHEAR, OVERSIZE, 160,000 PSI[CUST: 99 IS] | A | 5320 | | IS | 10-JUN-94 |
| | MS35684A NOT 1 | RIVET, SPLIT, OVAL HEAD, STEEL[CUST: AR OS 99 IS] [REVIEW: AT CR MC MI] | A | 5320 | | IS | 01-OCT-97 |
| | MS35685A NOT 1 | RIVET, SPLIT, OVAL HEAD, BRASS[CUST: AR OS 99 IS] [REVIEW: AT CR CR4 MC MI] | A | 5320 | | IS | 01-OCT-97 |
| | MS35743A NOT 1 | RIVET, SOLID, SMALL, PAN HEAD, STEEL, ANNEALED[CUST: AR YD 99 IS] [REVIEW: AT CE MC MI] | A | 5320 | | IS | 01-OCT-97 |
| | MS35744B NOT 2 | RIVET, SOLID-SMALL COUNTERSUNK HEAD, STEEL, ANNEALED[CUST: AR YD 99 IS] [REVIEW: AT CC CE MC MI] | A | 5320 | | IS | 12-DEC-02 |
| | MS35745A NOT 1 | RIVET, SOLID, BELT[CUST: AR YD 99 IS] [REVIEW: AT CE GL MC MI] | A | 5320 | | IS | 01-OCT-97 |
| | MS51401 NOT 1 | RIVET, SOLID, TINNERS[CUST: AR 99 IS] [REVIEW: AT CR4 GL MC MI NS OS] | A | 5320 | | IS | 01-OCT-97 |
| | DS51403 NOT 1 | RIVET, TUBULAR, ROUND AND FLAT TYPE HEAD, METRIC[CUST: AR 99 IS] [REVIEW: AS AT CR4 GL MC MI NS] | A | 5320 | | IS | 01-OCT-97 |
| | DS51404 NOT 1 | RIVET, SOLID, UNIVERSAL HEAD, BRASS, METRIC[CUST: AR 99 IS] [REVIEW: AS AT CR4 GL MC MI NS] | A | 5320 | | IS | 01-OCT-97 |
| | DS51405 NOT 1 | RIVET, SOLID, UNIVERSAL HEAD, CARBON STEEL, METRIC[CUST: AR 99 IS] [REVIEW: AS AT CR4 GL MC MI NS] | A | 5320 | | IS | 01-OCT-97 |
| | DS51406 NOT 1 | RIVET, SOLID, COUNTERSUNK 100 DEGREE PRECISION HEAD, CARBON STEEL, METRIC[CUST: AR 99 IS] [REVIEW: AS AT CR4 MC MI NS] | A | 5320 | | IS | 01-OCT-97 |
| | DS51407 NOT 2 | RIVET, SOLID, UNIVERSAL HEAD, COPPER, METRIC[CUST: AR 99 IS] | A | 5320 | | IS | 01-OCT-97 |
| | DS51408 NOT 1 | RIVET, SOLID, COUNTERSUNK 100 DEG. PRECISION HEAD, COPPER, METRIC[CUST: AR YD 99 IS] [REVIEW: AS AT GL MC MI MS NS] | A | 5320 | | IS | 01-OCT-97 |
| | MS51499A NOT 1 | RIVET, TUBULAR, 100 DEGREE, COUNTERSUNK HEAD[CUST: AR OS 99 IS] [REVIEW: 71 CR CR4 EA GL MC MI NS] | A | 5320 | | IS | 01-OCT-97 |
| | MS51829A | RIVET, SOLID, BUTTON HEAD, STEEL[CUST: AR 99 IS] [REVIEW: AT AV CR4 EA] | A | 5320 | | IS | 20-MAR-74 |
| | MS51924A NOT 1 | CAP, RIVET[CUST: AR YD IS] [REVIEW: CR GL MC MI] | A | 5320 | | IS | 01-OCT-97 |
| | MS51931A NOT 1 | RIVET, SOLID - TINNER S[CUST: AR YD IS] [REVIEW: CR CR4 MC MI] | A | 5320 | | IS | 01-OCT-97 |
| | MS51942A NOT 1 | RIVET, TUBULAR - FLAT HEAD[CUST: AR YD IS] [REVIEW: CR CR4 GL MC MI] | A | 5320 | | IS | 01-OCT-97 |
| | MS51945A NOT 1 | RIVET, SOLID COUNTERSUNK HEAD BRASS OR COPPER[CUST: AR YD IS] [REVIEW: CR CR4 GL MC MI] | A | 5320 | | IS | 01-OCT-97 |
| | MIL-S-1733C NOT 1 | SUPPORT, SNAP FASTENER[CUST: GL 99 IS] [REVIEW: MC SM] | A | 5325 | | IS | 25-JUN-96 |
| | MIL-F-8490A(4) NOT 1 | FASTENER, CASE, FOR EQUIPMENT RACK SYSTEM IN AIRCRAFT[CUST: AS 99 IS] [REVIEW: 71] | A | 5325 | | IS | 25-JUN-96 |
| | MIL-F-14187D NOT 1 | FASTENER, REFRIGERATOR PANEL[CUST: GL 99 IS] [REVIEW: MC MD] | A | 5325 | | IS | 25-JUN-96 |
| | MIL-G-17594B NOT 2 | GROMMET, PLASTIC, UNICELLULAR, HIGH DENSITY[CUST: IS] [REVIEW: 99] | A | 5325 | | IS | 25-JUN-96 |
| | MIL-F-43573A NOT 1 | FASTENER, SNAP, PLASTIC[CUST: GL IS] [REVIEW: AT CR CR4] | A | 5325 | | IS | 24-JAN-95 |
| | DOD-I-63274A(1) NOT 2 | INSERT, SCREW THREAD - THIN WALL, LOCKED IN, METRIC, GENERAL SPECIFICATION FOR[CUST: AR OS 99 IS] [REVIEW: 11 AT AV CR CR4 MC MI] | A | 5325 | | IS | 01-OCT-99 |
| | DOD-I-63274/1A(1) NOT 2 | INSERT, SCREW THREAD THIN WALL, LOCKED IN, METRIC[CUST: AR OS 99 IS] [REVIEW: 11 AV MC MI] | A | 5325 | | IS | 23-AUG-04 |
| | DOD-I-63276A NOT 2 | INSERT, SCREW THREAD, LOCKED IN, RING LOCKED, SERRATED, METRIC, GENERAL SPECIFICATION FOR[CUST: AR OS 99 IS] [REVIEW: AT AV CR GL MI YD] | A | 5325 | | IS | 01-OCT-99 |
| | DOD-I-63276/1A(1) NOT 2 | INSERT, SCREW THREAD, LOCKED IN, RING LOCKED, SERRATED, METRIC[CUST: AR OS 99 IS] [REVIEW: 11 AV MC] | A | 5325 | | IS | 23-AUG-04 |
| | DOD-I-63276/2(1) NOT 1 | RING, LOCK, SERRATED, METRIC[CUST: AR OS 99 IS] [REVIEW: AT AV MI YD] | A | 5325 | | IS | 01-OCT-99 |
| | MS21208B NOT 1 | INSERT, SCREW THREAD, COARSE AND FINE, FREE RUNNING, HELICAL COIL, CRES[CUST: AV AS 99 IS] [REVIEW: AR CR GL MC MI SH] | A | 5325 | | IS | 02-FEB-94 |

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|---|---|---|---|---|---|---|---|
| | MS27600D NOT 1 | FASTENER, SELF LOCKING CASE MOUNTING, ELECTRONIC EQUIPMENT[CUST: 99 IS] [REVIEW: 11 GS] | A | 5325 | | IS | 10-APR-96 |
| | MS27979C NOT 2 | FASTENER, SNAP, STYLE IB (MUD-PROOF CURTAIN TYPE)[CUST: GL AS 99 IS] [REVIEW: AR AT AV CR CR4 MC MS] | A | 5325 | | IS | 25-JUN-96 |
| | MS27985B NOT 2 | FASTENERS, SNAP, STYLE 6 (FUNNEL NECK BUTTON HEAD TYPE)[CUST: GL AS 99 IS] [REVIEW: AR AT CR4 SM] | A | 5325 | | IS | 25-JUN-96 |
| | MIL-STD-1792 NOT 1 | FASTENING SYSTEMS, MECHANICAL, AIR VEHICLE[Military Standard][CUST: 99 IS] | A | 5325 | | IS | 25-JUN-96 |
| | AN226 NOT 1 | FASTENER-COWL, POST TYPE[CUST: AS 99] | A | 5325 | | IS | 22-AUG-94 |
| | AN227 REV 9 NOT 1 | FASTENERS - SNAP AND CURTAIN[CUST: AV AS 99 IS] [REVIEW: MI] | A | 5325 | | IS | 10-JUN-94 |
| | AN240 REV 1 NOT 3 | EYELET AND LACING[CUST: MI 99 IS] [REVIEW: OS] | A | 5325 | | IS | 12-DEC-02 |
| | MIL-G-432G NOT 1 | GASKETS, NONMETALLIC, SYNTHETIC RUBBER[CUST: GL AS 99] [REVIEW: 71 AR AT CG MC MR] | A | 5330 | | IS | 31-AUG-98 |
| | MIL-R-2778B NOT 3 | RUBBER SHEET, SOLID, UNVULCANIZED, HIGH GRAPHITE, GASKET USE, SYMBOL 2352[CUST: SH] [REVIEW: IS] | A | 5330 | | SH | 16-FEB-00 |
| | MIL-R-3533B(2) NOT 1 | RUBBER, SYNTHETIC; SHEET, STRIP AND MOLDED[CUST: MR OS 99] [REVIEW: AR AS MI] | A | 5330 | | IS | 27-JUN-01 |
| | MIL-R-5049D NOT 1 | RING, WIPER, PISTON ROD[CUST: AV AS 99] [REVIEW: MI] | A | 5330 | | 71 | 14-FEB-96 |
| | MIL-W-5521B(2) NOT 1 | WASHER, AIRCRAFT HYDRAULIC PACKING BACK-UP[CUST: AV 99 IS] [REVIEW: 71 AR] | A | 5330 | | IS | 20-NOV-01 |
| | MIL-A-7021C(1) NOT 1 | ASBESTOS SHEET, COMPRESSED, FOR FUEL, LUBRICANT, COOLANT, WATER AND HIGH TEMPERATURE RESISTANT GASKETS[CUST: AV AS 11 IS] [REVIEW: 99 AR CR4 EA MC MI SA] | A | 5330 | | IS | 10-OCT-96 |
| | MIL-G-16265F NOT 1 | GASKETS, METALLIC-FLEXIBLE GRAPHITE AND METALLIC-ASBESTOS, SPIRAL WOUND (FOR NAVY FLANGED JOINTS IN PIPING SYSTEMS)[CUST: MR SH 99] [REVIEW: 71 CR4 IS OS] | A | 5330 | | SH | 17-FEB-98 |
| | MIL-P-16404B(1) | PACKING, ASBESTOS[CUST: OS] [REVIEW: AV IS] | A | 5330 | | OS | 27-OCT-89 |
| | MIL-G-16959B(1) NOT 1 | GASKETS; METALLIC, BOILER, ECONOMIZER AND SUPERHEATER HANDHOLE[CUST: SH 99] [REVIEW: 11 71 CR4] | A | 5330 | | SH | 16-FEB-00 |
| | MIL-P-17303D(2) | PACKING MATERIALS, PLASTIC METALLIC AND PLASTIC NONMETALLIC[CUST: SH] | A | 5330 | | SH | 24-OCT-91 |
| | MIL-P-19152A NOT 2 | PACKINGS, HYDRAULIC, HIGH PRESSURE (FOR HYDROPNEUMATIC SYSTEMS)[CUST: OS] [REVIEW: AR AT IS] | A | 5330 | | OS | 22-APR-98 |
| | MIL-S-19622/16B NOT 1 | STUFFING TUBE, NYLON, SIZE 1: PACKING ASSEMBLIES FOR[CUST: SH] | A | 5330 | | SH | 17-OCT-02 |
| | MIL-S-19622/17D NOT 1 | STUFFING TUBE, NYLON, SIZE 2: PACKING ASSEMBLIES FOR[CUST: SH] | A | 5330 | | SH | 17-OCT-02 |
| | MIL-S-19622/18C NOT 1 | STUFFING TUBE, NYLON, SIZE 3: PACKING ASSEMBLIES FOR[CUST: SH] | A | 5330 | | SH | 17-OCT-02 |
| | MIL-S-19622/19D NOT 1 | STUFFING TUBE, NYLON, SIZES 4 AND 4T: PACKING ASSEMBLIES FOR[CUST: SH] | A | 5330 | | SH | 17-OCT-02 |
| | MIL-S-19622/20H NOT 1 | STUFFING TUBE, NYLON, SIZE 5: PACKING ASSEMBLIES FOR[CUST: SH] | A | 5330 | | SH | 17-OCT-02 |
| | MIL-S-19622/21E NOT 1 | STUFFING TUBE, NYLON, SIZE 6: PACKING ASSEMBLIES FOR[CUST: SH] | A | 5330 | | SH | 17-OCT-02 |
| | MIL-S-19622/22B NOT 1 | STUFFING TUBE, NYLON, SIZE 7: PACKING AND ASSEMBLIES FOR[CUST: SH] | A | 5330 | | SH | 17-OCT-02 |
| | MIL-S-19622/23C NOT 1 | STUFFING TUBE, NYLON, SIZE 8: PACKING ASSEMBLIES FOR[CUST: SH] | A | 5330 | | SH | 17-OCT-02 |
| | MIL-S-19622/24C NOT 1 | STUFFING TUBE, NYLON, SIZE 9: PACKING ASSEMBLIES FOR (FOR NEW DESIGN USE ASTM-F1836M)[CUST: SH] | A | 5330 | | SH | 17-OCT-02 |
| | MIL-G-19769B NOT 1 | GASKET, SYNTHETIC RUBBER, OIL RESISTANT, SLIDE VALVE (FOR 21 INCH SUBMERGED TORPEDO TUBES)[CUST: SH] [REVIEW: OS] | A | 5330 | | SH | 20-DEC-95 |
| | MIL-S-21558A NOT 1 | SEAL, OIL, PLAIN OR PLAIN ENCASED[CUST: OS] [REVIEW: IS MI] | A | 5330 | | OS | 20-DEC-95 |
| | MIL-P-24293A NOT 2 | PACKING, HYDRAULIC, LEATHER, CATTLEHIDE, MINERAL-TANNED, IMPREGNATED[CUST: SH] | A | 5330 | | IS | 16-JUN-97 |
| | MIL-P-24377A NOT 2 | PACKING MATERIAL, ASBESTOS, BRAIDED, IMPREGNATED WITH PTFE (POLYTETRAFLUOROETHYLENE), SURFACE LUBRICATED[CUST: AR SH 99] [REVIEW: CR4] | A | 5330 | | SH | 22-APR-98 |
| | MIL-G-24717 NOT 1 | GASKET, SHEET, REFRIGERATION, NON-ASBESTOS[CUST: SH] | A | 5330 | | SH | 16-APR-96 |
| | MIL-P-25732C(1) NOT 2 | PACKING, PREFORMED, PETROLEUM HYDRAULIC FLUID RESISTANT, LIMITED SERVICE AT 275 DEG. F (135 DEG. C)[CUST: AV AS 11] [REVIEW: 71 99 CR4 IS MR OS SH] | A | 5330 | | 11 | 07-AUG-03 |
| | MIL-R-25988B NOT 3 | RUBBER, FLUOROSILICONE ELASTOMER, OIL-AND-FUEL-RESISTANT, SHEETS, STRIPS, MOLDED PARTS, AND EXTRUDED SHAPES[CUST: MR AS 11] [REVIEW: 71 99 IS MI OS] | A | 5330 | | 11 | 31-DEC-97 |
| | DOD-S-70338 NOT 1 | SEAL RING, METAL, METRIC GENERAL SPECIFICATION FOR[CUST: AR SH 99] [REVIEW: 68 71 AS AT AV CR4 GL MI MR OS YD] | A | 5330 | | IS | 16-JUN-97 |
| | DOD-S-70338/1 NOT 2 | SEAL RING, COPPER, METRIC[CUST: AR SH 99] [REVIEW: 68 71 AS AT AV CR4 GL MI MR OS YD] | A | 5330 | | IS | 26-NOV-02 |
| | DOD-S-70338/2 NOT 2 | SEAL RING, ALUMINUM, METRIC[CUST: AR SH 99] [REVIEW: 68 71 AS AT AV CR4 GL MI MR OS YD] | A | 5330 | | IS | 26-NOV-02 |
| | DOD-S-70338/3 NOT 2 | SEAL RING, STEEL, METRIC[CUST: AR SH 99] [REVIEW: 68 71 AS AT AV CR4 GL MI MR OS YD] | A | 5330 | | IS | 26-NOV-02 |
| | DOD-S-70339 SUP 1 NOT 1 | SEAL RING, METAL AND NON-METAL, FLAT, METRIC GENERAL SPECIFICATION FOR[CUST: AR SH 99] [REVIEW: 68 71 AS AT AV CR4 GL MI MR OS YD] | A | 5330 | | IS | 16-JUN-97 |
| | DOD-S-70339/1 NOT 2 | SEAL RING, ALUMINUM, FLAT, METRIC[CUST: AR SH 99] [REVIEW: 68 71 AS AT AV GL MI MR OS YD] | A | 5330 | | IS | 26-NOV-02 |
| | DOD-S-70339/2 NOT 2 | SEAL RING, COPPER, FLAT, METRIC[CUST: AR SH 99] [REVIEW: 68 71 AS AT CR4 GL MI MR OS YD] | A | 5330 | | IS | 26-NOV-02 |
| | DOD-S-70339/3 NOT 2 | SEAL RING, STEEL, FLAT, METRIC[CUST: AR SH 99] [REVIEW: 68 71 AS AT CR4 GL MI OS YD] | A | 5330 | | IS | 26-NOV-02 |
| | DOD-S-70339/4 NOT 2 | SEAL RING, VULCANIZED FIBER, FLAT, METRIC[CUST: AR SH 99] [REVIEW: 68 71 AS AT CR4 GL MI MR OS YD] | A | 5330 | | IS | 26-NOV-02 |
| | DOD-S-70339/5 NOT 2 | SEAL RING, PAPER, NON-IMPREGNATED, FLAT, METRIC[CUST: AR SH 99] [REVIEW: 68 71 AS AT AV CR4 GL MI MR OS YD] | A | 5330 | | IS | 26-NOV-02 |
| | DOD-S-70339/6 NOT 2 | SEAL RING, PAPER, IMPREGNATED, FLAT, METRIC[CUST: AR SH 99] [REVIEW: 68 71 AS AT AV CR4 GL MI MR OS YD] | A | 5330 | | IS | 26-NOV-02 |
| | DOD-S-70339/7 NOT 2 | SEAL RING, PRESSBOARD, FLAT, METRIC[CUST: AR SH 99] [REVIEW: 68 AS AT AV CR4 GL YD] | A | 5330 | | IS | 26-NOV-02 |
| | DOD-S-70339/8 NOT 2 | SEAL RING, RUBBER, FLAT, METRIC[CUST: AR SH 99] [REVIEW: 68 71 AS AT AV CR4 GL MI MR OS YD] | A | 5330 | | IS | 26-NOV-02 |
| | MIL-P-70341 NOT 1 | PACKING, PREFORMED, PTFE (POLYTETRAFLUOROETHYLENE) GENERAL SPECIFICATION FOR[CUST: AR SH 99] | A | 5330 | | IS | 16-JUN-97 |
| | MIL-P-70341/1 NOT 2 | PACKING, PREFORMED, PTFE (POLYTETRAFLUOROETHYLENE), NON-FILLED[CUST: AR SH 99] | A | 5330 | | IS | 26-NOV-02 |
| | MIL-A-81264(1) | ASBESTOS FELT OR MAT, RESIN IMPREGNATED[CUST: OS] [REVIEW: IS] | A | 5330 | | OS | 07-FEB-90 |
| | MIL-F-81265(1) | FIBER, ASBESTOS[CUST: OS] [REVIEW: IS] | A | 5330 | | OS | 07-FEB-90 |
| | MIL-P-81716 NOT 1 | PACKING, PREFORMED, STRAIGHT THREAD TUBE FITTING BOSS, TYPE II HYDRAULIC ( MINUS 65 DEG F TO PLUS 275 DEG F )[CUST: MR AS 11] [REVIEW: MI] | A | 5330 | | IS | 16-JUN-97 |
| | MIL-P-82744 NOT 1 | PACKING, PREFORMED, OTTO FUEL COMPATIBLE, (CODE IDENT 53711)[CUST: OS] [REVIEW: IS] | A | 5330 | | OS | 13-JUL-99 |
| | MIL-P-82745 NOT 1 | PACKING, PREFORMED, HYDRAULIC OIL COMPATIBLE (CODE IDENT 53711)[CUST: OS] | A | 5330 | | OS | 13-JUL-99 |
| | MIL-R-83397A NOT 3 | RUBBER, POLYURETHANE, CASTABLE, HUMIDITY RESISTANT[CUST: MR SH 11 IS] [REVIEW: 99 AS] | A | 5330 | | IS | 09-FEB-98 |
| | MS26577B NOT 1 | GASKET - AIRPORT MARKER LIGHT BASE[CUST: CR4 AS 99 IS] | A | 5330 | | IS | 28-JAN-97 |

| Last Action | DOCUMENT NUMBER | DOCUMENT TITLE | Distribution | FSC/Area | MCA | Prep. Acty | Date |
|---|---|---|---|---|---|---|---|
| | MS27595D NOT 1 | RETAINER, PACKING BACKUP, CONTINUOUS RING, TETRAFLUOROETHYLENE[CUST: MR AS 99 IS] [REVIEW: AV MI SH] | A | 5330 | | IS | 18-JUL-97 |
| | MS28773 NOT 1 | RETAINER, PACKING BACKUP, TETRAFLUOROETHYLENE, STRAIGHT THREAD TUBE FITTING BOSS[CUST: AV AS 99 IS] [REVIEW: MI] | A | 5330 | | IS | 05-SEP-97 |
| | MS28774L(2) NOT 1 | RETAINER, PACKING BACKUP, SINGLE TURN, TETRAFLUOROETHYLENE[CUST: MR AS 99 IS] | A | 5330 | | IS | 28-APR-03 |
| | MS28777C(1) NOT 2 | WASHER, FLAT, AIRCRAFT HYDRAULIC BACKUP[CUST: AV AS 99 IS] [REVIEW: 71] | A | 5330 | | IS | 11-DEC-02 |
| | MS28782D NOT 1 | RETAINER, PACKING, BACK-UP, TEFLON[CUST: AV AS 99 IS] [REVIEW: AR CR4 MI] | A | 5330 | | IS | 18-JUL-97 |
| | MS28783E NOT 2 | RING, GASKET, BACK-UP, TEFLON[CUST: AV AS 99 IS] [REVIEW: AR MI] | A | 5330 | | IS | 18-JUL-97 |
| | MS28932A NOT 3 | FELT STRIP, PACKING GLAND (ASG)[CUST: AS 99] | A | 5330 | | IS | 11-DEC-02 |
| | MS29524 NOT 2 | GASKET - ADAPTER LOCKING FLANGE, PRESSURE FUEL SERVICING (ASG)[CUST: 99 IS] [REVIEW: 71 AR] | A | 5330 | | IS | 17-JAN-97 |
| | MS29537A | GASKET, CAP, OUTLET FITTING, BOOSTER PUMP[CUST: AR AS 99 IS] [REVIEW: 71 CG MC SA] | A | 5330 | | IS | 15-APR-04 |
| | MS33675C NOT 3 | SCRAPER, INSTALLATION, PACKING, GLAND RING[CUST: AV AS 99] | A | 5330 | | 71 | 08-MAR-96 |
| | MS35803A(1) NOT 2 | WASHER, AIRCRAFT HYDRAULIC PACKING BACKUP[CUST: AV AS 99 IS] [REVIEW: 71 AR AT CR4 MI] | A | 5330 | | IS | 11-DEC-02 |
| | MS90133F | GASKETS, V - GROOVE; PART OF RF COAXIAL CONNECTORS[CUST: CR EC 99] [REVIEW: 11] | A | 5330 | | IS | 11-JAN-05 |
| | MS90134E | GASKETS; PART OF RF COAXIAL CONNECTORS[CUST: CR EC 11] [REVIEW: 99 MI] | A | 5330 | | IS | 11-JAN-05 |
| | QPL-5521-13 NOT 1 | WASHER, AIRCRAFT HYDRAULIC PACKING BACK-UP | A | 5330 | | IS | 18-APR-01 |
| | AN887 REV 1 NOT 1 | GASKET AND CIRCULAR FORMATION LIGHT COVER[CUST: AS 99 IS] [REVIEW: 71 GS] | A | 5330 | | IS | 18-JUL-97 |
| | AN901 REV 8 NOT 1 | GASKET & METAL TUBE CONNECTION SEAL[CUST: AV AS 99] [REVIEW: MI] | A | 5330 | | IS | 16-JUN-97 |
| | AN904 REV 1 NOT 2 | GASKET & UPWARD RECOGNITION LIGHT COVER[CUST: AS 99] [REVIEW: GS] | A | 5330 | | IS | 11-DEC-02 |
| M | AN3067 REV 3(3) NOT 2 | SEAL ASSEMBLY - 3/8 INCH CONDUIT BOSS[CUST: 99 IS] [REVIEW: 71] | A | 5330 | | IS | 08-JUL-05 |
| M | AN3119 REV 2 NOT 2 | GASKET & COMMON, TAIL POSITION LIGHT[CUST: 99] [REVIEW: 71 GS] | A | 5330 | | IS | 08-JUL-05 |
| | AN6225 REV 7 NOT 1 | PACKING, PREFORMED[CUST: AV 99] [REVIEW: 71] | A | 5330 | | IS | 21-AUG-01 |
| | AN6226 REV 6 NOT 1 | PACKING "U" CUP HYDRAULIC[CUST: 99 IS] [REVIEW: 71 MI] | A | 5330 | | IS | 25-MAR-98 |
| | AN6238 REV 4 | GASKET HYDRAULIC REPLACEABLE RESERVOIR TYPE FILTER ELEMENT[CUST: AV AS 99] [REVIEW: MC SA SH] | A | 5330 | | IS | 29-MAR-04 |
| | SAE-AMS3252 | RUBBER AND CORK COMPOSITION, SYNTHETIC GENERAL PURPOSE, FIRM[CUST: MR AS 11 IS] | A | 5330 | | IS | AUG-95 |
| | SAE-AMS3335 | SILICONE RUBBER EXTREME LOW-TEMPERATURE RESISTANT 45-55[CUST: MR AS 11 IS] | A | 5330 | | IS | 01-OCT-90 |
| | MIL-R-25988/1A NOT 3 | RUBBER, FLUOROSILICONE ELASTOMER, OIL-AND-FUEL-RESISTANT, O-RINGS, CLASS 1, GRADE 70[CUST: 11] [REVIEW: MI OS] | A | 5331 | | 11 | 31-DEC-97 |
| | MIL-R-25988/2(1) NOT 3 | RUBBER, FLUOROSILICONE ELASTOMER, OIL-AND-FUEL RESISTANT, O-RINGS, CLASS 3[CUST: 11] [REVIEW: OS] | A | 5331 | | 11 | 31-DEC-97 |
| | MIL-R-25988/3(1) NOT 3 | RUBBER, FLUOROSILICONE ELASTOMER, OIL- AND FUEL-RESISTANT, O-RINGS, CLASS 1, GRADE 60[CUST: 11] [REVIEW: OS] | A | 5331 | | 11 | 31-DEC-97 |
| | MIL-R-25988/4(1) NOT 3 | RUBBER, FLUOROSILICONE ELASTOMER, OIL- AND FUEL-RESISTANT, O-RINGS, CLASS 1, GRADE 80[CUST: 11] [REVIEW: 99 OS] | A | 5331 | | 11 | 31-DEC-97 |
| | DS22125 NOT 2 | PACKING, PREFORMED, TUBE-FITTING, METRIC[CUST: AV AS 11 IS] [REVIEW: MC] | A | 5331 | | IS | 06-OCT-99 |
| | MS28900A(1) NOT 1 | PACKING, PREFORMED, FOR ELECTRICAL USE[CUST: CR AS 11 IS] [REVIEW: AT AV MC SH] | A | 5331 | | IS | 02-APR-03 |
| | MIL-C-496D NOT 1 | CLIP, END, STRAP[CUST: GL 99 IS] [REVIEW: 71 AR CG CR4 EA MC MD MI] | A | 5340 | | IS | 31-JUL-97 |
| | MIL-B-543G NOT 3 | BUCKLES, TONGUELESS AND WEB STRAP[CUST: GL 99 IS] [REVIEW: 71 AR AV EA MC ME MI SA] | A | 5340 | | IS | 04-APR-98 |
| | MIL-H-639D NOT 1 | HOOK (FOR BELTS, STRAPS, AND EQUIPAGE ITEMS)[CUST: GL YD 99 IS] [REVIEW: 71 CR4 EA MC] | A | 5340 | | IS | 31-JUL-97 |
| | MIL-L-2045B(1) NOT 1 | LOOP, STRAP FASTENER.(FOR NONEQUIPAGE ITEMS)[CUST: GL YD 99 IS] [REVIEW: AV CR4 EA MC] | A | 5340 | | IS | 31-JUL-97 |
| | MIL-B-2505G NOT 1 | BUCKLE, CENTER BAR WITH TONGUE[CUST: GL 99 IS] [REVIEW: 71 AR CR4 MC] | A | 5340 | | IS | 01-OCT-97 |
| | MIL-L-3851E NOT 1 | LOOPS, SLIDE (FOR EQUIPAGE)[CUST: GL YD 99 IS] [REVIEW: AV CR4 EA MC MD MI] | A | 5340 | | IS | 31-JUL-97 |
| | MIL-B-4792E NOT 1 | BUMPER, RUBBER, DUPLEX ROUND[CUST: 99 IS] [REVIEW: 71] | A | 5340 | | IS | 22-AUG-97 |
| | MIL-T-5684B NOT 1 | TIE ROD, ROUND & SQUARE, AIRCRAFT[CUST: AS 99 IS] [REVIEW: AV] | A | 5340 | | IS | 22-AUG-97 |
| D | MIL-C-8603B(1) NOT 1 | CLAMPS, LOOP TYPE, AND STRAPS, SUPPORT[CUST: AV AS 99 IS] [REVIEW: 71] | A | 5340 | | IS | 16-JUN-97 |
| | MIL-H-9850C SUP 1 NOT 1 | HINGE, BUTT, CONTINOUS, PIANO[CUST: CR 99 IS] [REVIEW: AR AS CR4 EA MC MI] | A | 5340 | | IS | 01-OCT-97 |
| | MIL-H-9859A NOT 1 | HANDWHEEL, ORDNANCE[CUST: AR OS 99 IS] [REVIEW: AT CR4 MC MI] | A | 5340 | | IS | 16-JUN-97 |
| | MIL-H-9890E NOT 1 | HARDWARE, INDIVIDUAL LOAD CARRYING EQUIPMENT: AND HARDWARE, MISCELLANEOUS[CUST: GL IS] [REVIEW: AR AV EA MI] | A | 5340 | | IS | 31-JUL-97 |
| | MIL-L-11075G NOT 1 | LOOPS, STRAP FASTENER[CUST: GL 99 IS] [REVIEW: AR CR4 MC MD MI] | A | 5340 | | IS | 31-JUL-97 |
| | MIL-P-15877D NOT 1 | PIPE SUPPORT DEVICES (HANGERS AND SWAYBRACES, SHIPBOARD USE)[CUST: SH 99] [REVIEW: IS] | A | 5340 | | SH | 16-FEB-00 |
| | MIL-M-22673(2) NOT 1 | MOUNTING-PLENUM MT-2243(*)/ASQ-56 AND MT-3946(*)/ASQ-56B[CUST: AS] [REVIEW: IS] | A | 5340 | | AS | 30-SEP-97 |
| | MIL-A-24625 NOT 2 | ANODES, CORROSION PREVENTIVE, PLATINUM PLATED NIOBIUM WIRE TYPE, CATHODIC PROTECTION[CUST: SH] | A | 5340 | | SH | 10-JUL-99 |
| | MIL-DTL-29181C(1) NOT 1 | HASP, HIGH SECURITY, SHROUDED, FOR HIGH AND MEDIUM SECURITY PADLOCK[CUST: YD 99 IS] [REVIEW: 71 AS MC NO] | A | 5340 | | IS | 05-AUG-02 |
| | MIL-DTL-43607H NOT 1 | PADLOCK, KEY OPERATED, HIGH SECURITY, SHROUDED SHACKLE[CUST: YD 99 IS] [REVIEW: 71 AS CG NO] | A | 5340 | | IS | 22-MAY-00 |
| | MIL-C-45918 NOT 1 | CLEVISES AND CONNECTORS (ROD END)[CUST: AR AS 99 IS] [REVIEW: AT AV CR4 GL MC MI SH] | A | 5340 | | IS | 04-FEB-99 |
| | MIL-B-63954 NOT 1 | BOLT ASSEMBLY, DOOR FOR WADS[CUST: IS] | A | 5340 | | IS | 16-JUN-97 |
| | MIL-T-63960 NOT 1 | TIEDOWN, WEB, SPECIAL PURPOSE[CUST: AR IS] | A | 5340 | | IS | 01-OCT-97 |
| | MIL-M-81288(1) NOT 2 | MOUNTING BASES, FLEXIBLE PLASTIC FOAM[CUST: AS] | A | 5340 | | AS | 07-AUG-96 |
| | MIL-F-81334B NOT 1 | FOAM, PLASTIC, FLEXIBLE, OPEN CELL, POLYESTER TYPE POLYURETHANE[CUST: AS] | A | 5340 | | AS | 07-AUG-96 |
| | MIL-F-81334B(I1) NOT 1 | FOAM, PLASTIC, FLEXIBLE, OPEN CELL POLYESTER TYPE, POLYURETHANE[CUST: AS] | A | 5340 | | AS | 07-AUG-96 |
| | MIL-C-87972A NOT 1 | CASTERS,RIGID AND SWIVEL,GENERAL SPECIFICATION FOR[CUST: AR AS 99 IS] [REVIEW: 71 AT AV CR4 GL] | A | 5340 | | IS | 31-JUL-97 |
| | MS9012A | RING-RETAINING EXTERNAL, BERYLLIUM COPPER[CUST: AS] [REVIEW: IS MI] | A | 5340 | | AS | 13-JUN-60 |
| | MS9013B | RING-RETAINING, EXTERNAL, STEEL (ASG)[CUST: AS] [REVIEW: AR IS MI] | A | 5340 | | AS | 13-JUN-60 |
| | MS9014A | RING RETAINING, INTERNAL, STEEL (ASG)[CUST: AS] [REVIEW: IS MI] | A | 5340 | | AS | 13-JUN-60 |
| | MS9017A | BUSHING - SCREW, SLOTTED[CUST: AS] [REVIEW: IS] | A | 5340 | | AS | 01-OCT-65 |

| Last Action | DOCUMENT NUMBER | DOCUMENT TITLE | Distribution | FSC/Area | MCA | Prep. Acty | Date |
|---|---|---|---|---|---|---|---|
| | MS9071A NOT 1 | BOSS, 18-1.50 MM SPARK PLUG THREAD HELICAL INSERT, STANDARD DIMENSIONS FOR. (ASG)[CUST: AS 11] [REVIEW: 99 IS] | A | 5340 | | AS | 07-AUG-96 |
| | MS9101C | BRACKET, ANGLE, 90 DEG. .190 BOLT[CUST: AR AS 99] [REVIEW: IS] | A | 5340 | | AS | 18-JUN-87 |
| | MS9102C | BRACKET, ANGLE, 90 DEG. .190 X .250 BOLT[CUST: AR AS 99] [REVIEW: IS] | A | 5340 | | AS | 18-JUN-87 |
| | MS9165B | BRACKET-90 DEG. ANGLE, AMS 6350, .190 BOLT[CUST: AS 11] [REVIEW: IS] | A | 5340 | | AS | 22-NOV-66 |
| | MS9166B | BRACKET-90 DEG. ANGLE, AMS 6350, .190 X .250 BOLT[CUST: AS 11] [REVIEW: IS] | A | 5340 | | AS | 22-NOV-66 |
| | MS9167B | BRACKET-90 DEG. ANGLE, AMS 6350, .190 X .312 BOLT[CUST: AS 11] [REVIEW: IS] | A | 5340 | | AS | 22-NOV-66 |
| | MS9168B | BRACKET-90 DEG. ANGLE, AMS 6350, ,190 X .375 BOLT[CUST: AS 11] [REVIEW: IS] | A | 5340 | | AS | 22-NOV-66 |
| | MS9229B | BRACKET-90 DEG. ANGLE, AMS 5504, .190 X .250 BOLT[CUST: AS 11] [REVIEW: IS] | A | 5340 | | AS | 22-NOV-66 |
| | MS9365A | BRACKET-FLAT, CRES AMS 5510, .190 BOLT[CUST: AS 11] [REVIEW: 99 IS] | A | 5340 | | AS | 22-NOV-66 |
| | MS9366A | BRACKET-FLAT, CRES AMS 5510, .190 X .250 BOLT (USE MS9552)[CUST: AS 11] [REVIEW: 99 IS] | A | 5340 | | AS | 22-NOV-66 |
| | MS9367A | BRACKET-FLAT, CRES AMS 5510, .250 BOLT[CUST: AS 11] [REVIEW: 99 IS MC] | A | 5340 | | AS | 22-NOV-66 |
| | MS9826A NOT 1 | CLAMP, LOOP-CUSHIONED, JOGGLED, CORROSION RESISTING STEEL, .265 HOLE[CUST: AS 99] [REVIEW: 11] | A | 5340 | | AS | 04-OCT-91 |
| | MS14109A NOT 2 | FASTENER, POSITIVE SELF-LOCKING CASE MOUNTING, ELECTRONIC EQUIPMENT (WITH HOLDING CLAMP)[CUST: AS] | A | 5340 | | AS | 17-SEP-97 |
| | DS14269 NOT 2 | HINGE, CONTINUOUS, METRIC[CUST: AS] [REVIEW: IS] | A | 5340 | | AS | 17-SEP-97 |
| | DS14270 NOT 1 | PIN HINGE, METRIC[CUST: AS] [REVIEW: IS] | A | 5340 | | AS | 17-SEP-97 |
| | MS14271C NOT 1 | HANDLE, COUPLING, PNEUMATIC STARTER[CUST: AS IS] | A | 5340 | | IS | 16-JUN-97 |
| | DS14273 NOT 2 | STRAP, RETAINING, CUSHIONED, RECTANGULAR, METRIC[CUST: AR AS 99] [REVIEW: IS] | A | 5340 | | AS | 17-SEP-97 |
| | MS16993B NOT 1 | PLUG, FUSIBLE, REFRIGERANT-12[CUST: GL YD 99] [REVIEW: MD MI] | A | 5340 | | IS | 01-APR-96 |
| | MS17820 NOT 2 | INSERT, HELICAL COIL INSTALLATION THREAD; DESIGN STANDARD FOR[CUST: AV IS] | A | 5340 | | IS | 16-JUN-97 |
| | MS18012A NOT 1 | HANDLE, METAL, SPRING BAIL TYPE[CUST: MI OS] [REVIEW: CR4 IS] | A | 5340 | | MI | 22-APR-98 |
| | MS18015B NOT 1 | CATCH, CLAMPING AND STRIKE (CONCEALED SPRING TYPE)[CUST: AR OS IS] [REVIEW: AS CR CR4 MI] | A | 5340 | | IS | 31-JUL-97 |
| | MS21106A NOT 1 | CLAMP, LOOP, CUSHIONED, 1200 DEG. F., CRES TYPE IV, CLASS B[CUST: AV AS 99 IS] | A | 5340 | | IS | 16-JUN-97 |
| | MS21312A NOT 1 | HANDWHEEL-REVOLVING HANDLE, WITH KEYWAY[CUST: AR OS 99 IS] [REVIEW: AT CR4 MC MI] | A | 5340 | | IS | 31-JUL-97 |
| | MS21919E(1) NOT 4 | CLAMP, LOOP TYPE, CUSHIONED, SUPPORT[CUST: AS 99 IS] [REVIEW: 71] | A | 5340 | | IS | 01-FEB-01 |
| | MS24535A NOT 2 | FASTENER-CONTAINER CLOSURE[CUST: GL AS 99 IS] [REVIEW: MI] | A | 5340 | | IS | 08-JAN-03 |
| | MS27149B NOT 1 | CASTER, RIGID AND SWIVEL, PRECISION, HEAVY DUTY[CUST: AR YD 99 IS] [REVIEW: 11 19 CE GL] | A | 5340 | | IS | 04-FEB-99 |
| | MS27405A NOT 2 | CLAMP-TUBE[CUST: AV AS 99 IS] | A | 5340 | | IS | 22-AUG-97 |
| | MS27417(1) NOT 2 | CAP-PROPELLER SHAFT THREAD, SHIPPING[CUST: 99 IS] | A | 5340 | | IS | 30-NOV-01 |
| | MS27956B NOT 1 | HINGE, BUTT, NARROW AND BROAD, TEMPLATE, STEEL[CUST: AR YD 99] [REVIEW: AV CR4 IS MI SH] | A | 5340 | | AR | 02-AUG-99 |
| | MS27958B NOT 1 | HINGE, BUTT, NARROW AND BROAD, TEMPLATE, BRASS[CUST: AR YD 99] [REVIEW: AV CR4 EA GL IS MC MI SH] | A | 5340 | | AR | 03-AUG-99 |
| | MS27960B NOT 1 | HINGE, BUTT, NARROW LIGHT, NON-TEMPLATE[CUST: AR YD 99 IS] [REVIEW: CR4 EA GL MC SH] | A | 5340 | | IS | 22-AUG-97 |
| | MS27964B NOT 1 | HINGE, STRAP, CABINET[CUST: AR YD 99 IS] | A | 5340 | | IS | 22-AUG-97 |
| | MS33591B NOT 2 | TURNBUCKLE, LOCK WIRING OF[CUST: AS] | A | 5340 | | AS | 15-SEP-94 |
| | MS35254B NOT 1 | BRACE, CORNER, BOX 3 QUARTER-ROUND FLANGES, 3-MOUNTING HOLES[CUST: CR YD 99 IS] [REVIEW: 11 71 CE] | A | 5340 | | IS | 31-JUL-97 |
| | MS35257B NOT 1 | BRACE, CORNER, BOX, LARGE, 2 QUARTER-ELLIPSE FLANGES, 2 MOUNTING HOLES[CUST: CR YD 99 IS] [REVIEW: 11 71 CE] | A | 5340 | | IS | 31-JUL-97 |
| | MS35813D NOT 1 | CONNECTOR, ROD END & STEEL[CUST: AR AS 99 IS] [REVIEW: CR4 GL MC MI OS SH YD] | A | 5340 | | IS | 16-JUN-97 |
| | MS35824D(1) | HINGE, CONTINUOUS (PIANO) .050 THICKNESS, .187 PIN DIA[CUST: AR AS 99] [REVIEW: 71 AT AV MC] | A | 5340 | | IS | 10-MAY-02 |
| | MS35827D(1) | HINGE, CONTINUOUS (PIANO) .060 THICKNESS .250 PIN DIA[CUST: AT AS 99 IS] [REVIEW: 71 AV MC] | A | 5340 | | IS | 10-MAY-02 |
| | MS35828D(1) | HINGE, CONTINUOUS, (PIANO) 0.60 THICKNESS .312 AND .375 PIN DIA[CUST: AT AS 99 IS] [REVIEW: 71 AV MC] | A | 5340 | | IS | 16-MAY-02 |
| | MS39085A(1) | BRACKET, ANGLE, CABLE CLAMP SUPPORT[CUST: AR IS] | A | 5340 | | IS | 16-MAY-02 |
| | MS51926B NOT 4 | CLIP, END, STRAP TYPE I, CLASS 1 AND CLASS 2[CUST: GL YD 99 IS] [REVIEW: AV CR4 MD MI] | A | 5340 | | IS | 21-DEC-04 |
| | MS51927A NOT 2 | BUCKLE, TONGUELESS, I-BAR[CUST: AR 99 IS] [REVIEW: AT CR4 GL MC MI] | A | 5340 | | IS | 16-JUN-97 |
| | MS51928B NOT 1 | CLIP, SPRING TENSION[CUST: AR YD 99 IS] [REVIEW: 71 AT CG CR CR4 SA] | A | 5340 | | IS | 16-JUN-97 |
| | MS51930A NOT 3 | PAD EYE WELDING[CUST: AR YD 99 IS] [REVIEW: CR4 MC MI OS] | A | 5340 | | IS | 06-FEB-03 |
| | MS51944A NOT 1 | BUCKLE, TONGUELESS&2&BAR[CUST: AR 99 IS] [REVIEW: AT AV CR4 EA GL] | A | 5340 | | IS | 16-JUN-97 |
| | MS70109A NOT 4 | CLIP, END, STRAP TYPE II, CLASS 1[CUST: GL YD 99 IS] [REVIEW: CG CR4 MC MD MI] | A | 5340 | | IS | 21-DEC-04 |
| | MS87968 NOT 1 | CASTERS, RIGID AND SWIVEL INDUSTRIAL DUTY[CUST: AR YD 99 IS] [REVIEW: 71 CE CR4 GL] | A | 5340 | | IS | 19-DEC-97 |
| | MS90297 NOT 2 | BUCKLE, PARACHUTE CONTAINER[CUST: AS] | A | 5340 | | AS | 30-APR-97 |
| | MS91527B NOT 3 | MOUNT, VIBRATION, CUP-TYPE, CLASSES A-B (FOR USE WITH ELECTRONIC EQUIPMENT IN AIRCRAFT)[CUST: AV AS 99 IS] [REVIEW: 11 AR MI] | A | 5340 | | IS | 06-FEB-03 |
| | A-A-56011 NOT 1 | HANDLE, FOLDING, MALE 90 DEG. DETENT[CUST: MI] | A | 5340 | / | MI | 24-OCT-01 |
| | A-A-56012 NOT 1 | HANDLE, FOLDING, FEMALE 90 DEG. DETENT[CUST: MI] | A | 5340 | / | MI | 24-OCT-01 |
| | A-A-56013 NOT 1 | HANDLE, FOLDING, MALE 90 DEG. DETENT[CUST: MI] | A | 5340 | / | MI | 24-OCT-01 |
| | A-A-56014 NOT 1 | HANDLE, FOLDING, MALE 65 DEG. DETENT[CUST: MI] | A | 5340 | / | MI | 24-OCT-01 |
| | AN665 REV 4 NOT 3 | TERMINAL-THREADED CLEVIS TYPE TIE ROD[CUST: AS 99] [REVIEW: IS MI] | A | 5340 | | AS | 04-APR-98 |
| | AN706 REV 3 NOT 2 | TIE ROD AND INTERNAL 8000 LB (3-8 AND 24)[CUST: AS 99 IS] [REVIEW: 71] | A | 5340 | | IS | 16-JUN-97 |
| | AN742 REV 12(1) | CLAMP, LOOP, PLAIN, SUPPORT, AIRCRAFT[CUST: AV AS 99] [REVIEW: 71] | A | 5340 | | IS | 31-JAN-01 |
| | AN996 REV 2(1) | RING - LOCK[CUST: AV AS 99 IS] [REVIEW: 71] | A | 5340 | | IS | 16-MAY-02 |
| | AN100039 REV 2(1) | COVER-TYPE XIII ENGINE ACCESSORY DRIVE[CUST: AV AS 99 IS] [REVIEW: 71] | A | 5340 | | IS | 10-MAY-02 |
| | AN100044 REV 3 NOT 2 | COVER - TYPE XVI, XVII-C, D, E, AND F ENGINE ACCESSORY DRIVE[CUST: AS 99 IS] | A | 5340 | | IS | 07-NOV-00 |
| | NAS819 | CAP - PROTECTIVE, FLANGED FITTING[CUST: AR AS 99 IS] | A | 5340 | | IS | 31-DEC-79 |

| Last Action | DOCUMENT NUMBER | DOCUMENT TITLE | Distribution | FSC/Area | MCA | Prep. Acty | Date |
|---|---|---|---|---|---|---|---|
| | NAS1786 | POST, ELECTRICAL-MECHANICAL EQUIPMENT (SEE NAS1831, FOR DESCRIPTION OF STATUS NOTES, SEE NAS380)[CUST: AV AS 11] | A | 5340 | | AS | 29-MAR-96 |
| | MS9227A NOT 1 | ADAPTER-CONTROL LEVER CONNECTION[CUST: AS 11] | A | 5355 | | AS | 23-OCT-91 |
| | MS25164E NOT 1 | SKIRT, CONTROL KNOB (ASG)[CUST: AS 11] [REVIEW: MC] | A | 5355 | | AS | 23-JUL-97 |
| | MS25165E NOT 1 | KNOB, POINTER, ILLUMINATED, SMALL (ASG)[CUST: CR AS 11] [REVIEW: CR4 MC] | A | 5355 | | IS | 23-JUL-97 |
| | MS25166E NOT 1 | KNOB, POINTER, ILLUMINATED[CUST: CR AS 11] | A | 5355 | | IS | 23-JUL-97 |
| | MS25167F NOT 1 | KNOB, ROUND, SMALL (ASG)[CUST: AS 11] [REVIEW: IS] | A | 5355 | | AS | 23-JUL-97 |
| | MS25168F NOT 1 | KNOB, ROUND (ASG)[CUST: AS 11] [REVIEW: IS] | A | 5355 | | AS | 23-JUL-97 |
| | MS25169G NOT 1 | KNOB, BAR, SMALL (ASG)[CUST: AS 11] [REVIEW: IS] | A | 5355 | | AS | 23-JUL-97 |
| | MS33742A NOT 2 | SHAFTS, CONTROL KNOB[CUST: AS] | A | 5355 | | AS | 18-SEP-96 |
| | MS33743A NOT 2 | HOLES, CONTROL KNOB SHAFT[CUST: AS] | A | 5355 | | AS | 18-SEP-96 |
| | MIL-S-20561A NOT 2 | SPRING, ESCAPEMENT, CORROSION-RESISTING[CUST: OS] [REVIEW: GS] | A | 5360 | | OS | 09-MAY-96 |
| | MIL-S-82684(1) NOT 1 | SPRING, HELICAL TORSION[CUST: OS] | A | 5360 | | OS | 13-JUL-99 |
| | MIL-R-3390F NOT 3 | RINGS, DEE[CUST: GL MC 99] [REVIEW: 71 CR4 IS] | A | 5365 | | GS7 | 30-SEP-03 |
| | MIL-S-85069/1A NOT 3 | SLEEVES, FASTENER, GROOVED, RELIABILITY AND MAINTAINABILITY (REPAIR AND MAINTENANCE) REQUIREMENTS FOR[CUST: AR AS 99 GS7] [REVIEW: 71] | A | 5365 | | GS7 | 20-JAN-05 |
| | MS9015B | PLUG, MACHINE THREADED - "O" RING SEAL[CUST: AV AS 11] [REVIEW: CC CR4 GS IS MC MI SH] | A | 5365 | | AS | 26-JUL-74 |
| | MS9404A | PLUG, MACHINE THREAD - AMS 5646, PREFORMED PACKING[CUST: AS 11] [REVIEW: CC CR4 GS] | A | 5365 | | AS | 09-JUN-72 |
| | MS25086C NOT 1 | RING, RETAINING[CUST: AS] [REVIEW: GS IS] | A | 5365 | | AS | 29-JAN-97 |
| | MS35844D NOT 4 | PLUG, MACHINE THREAD, MAGNETIC: DRAIN[CUST: AT YD 99 GS7] [REVIEW: CC CR4 MC OS] | A | 5365 | | GS7 | 10-NOV-04 |
| | MS51840C NOT 3 | PLUG, MACHINE THREAD, O-RING[CUST: AR OS GS7] [REVIEW: CR CR4 EA GL MC] | A | 5365 | | GS7 | 10-NOV-04 |
| | MS51997C(2) NOT 2 | RING, LOCK, SERRATED-HIGH STRENGTH[CUST: AT AS 99 GS7] [REVIEW: 71 AV CR MC NS] | A | 5365 | | GS7 | 01-JUN-00 |
| | MIL-B-16041G NOT 1 | BUILDINGS, PREFABRICATED, READY-CUT, MAGAZINES, STEEL ARCH, 16- AND 25-FOOT SPAN (EXTENSIBLE)[CUST: YD 99 IS] [REVIEW: 84 CC CE MC] | A | 5410 | | IS | 22-APR-98 |
| | MIL-B-28536C NOT 1 | BUILDING, PREFABRICATED, READY CUT, METAL, RIGID FRAME 40 X 100 FEET[CUST: GL YD 99 IS] [REVIEW: 84 CC MC] | A | 5410 | | IS | 22-APR-98 |
| | MIL-B-28658E NOT 1 | BUILDING COMPONENTS, PANELIZED, PREFABRICATED, READY-CUT, RELOCATABLE[CUST: GL YD IS] [REVIEW: CE] | A | 5410 | | IS | 22-APR-98 |
| | MIL-B-29194B NOT 1 | BUILDING ADDITION, PREFABRICATED, READY-CUT, METAL RIGID FRAME, FOR 40- BY 100-FOOT BUILDING[CUST: GL YD 99 IS] [REVIEW: 84 CC CE CR4 MC] | A | 5410 | | IS | 22-APR-98 |
| | MIL-S-29409B NOT 1 | SHELTER ASSEMBLY, KNOCKDOWN[CUST: MC] | A | 5411 | | MC | 04-APR-98 |
| | MIL-S-29410B NOT 1 | SHELTER ASSEMBLY, RIGID, GENERAL PURPOSE[CUST: MC] [REVIEW: CC] | A | 5411 | | MC | 04-APR-98 |
| | MIL-S-29411B NOT 1 | SHELTER ASSEMBLIES, 10 FOOT & 20 FOOT, ELECTROMAGNETIC INTERFERENCE[CUST: MC] [REVIEW: CC] | A | 5411 | | MC | 04-APR-98 |
| | MIL-S-29412C NOT 1 | SHELTER, COMPLEXING KIT FOR[CUST: MC] | A | 5411 | | MC | 04-APR-98 |
| | MIL-S-29413B NOT 1 | SHELTER, JOINING CORRIDOR FOR[CUST: MC] [REVIEW: CC] | A | 5411 | | MC | 04-APR-98 |
| | MIL-S-29434 NOT 1 | SHELTER ASSEMBLY, 10 FOOT RIGID, GENERAL PURPOSE[CUST: MC] [REVIEW: CC] | A | 5411 | | MC | 04-APR-98 |
| | MIL-S-29435B NOT 1 | SHELTER, ELECTRONICS MAINTENANCE COMPLEX (EMC); 10 FOOT, ELECTROMAGNETIC INTERFERENCE, 20 FOOT, ELECTROMAGNETIC INTERFERENCE, 10 FOOT, RIGID 20 FOOT, RIGID[CUST: MC] | A | 5411 | | MC | 04-APR-98 |
| | MIL-S-44195A NOT 1 | SHELTER, TACTICAL, EXPANDABLE, TWO-SIDE[CUST: GL MC 99] [REVIEW: 70 CC] | A | 5411 | | GL | 22-APR-98 |
| | MIL-S-44196A NOT 1 | SHELTER, TACTICAL, NON-EXPANDABLE[CUST: GL MC 99] [REVIEW: 70 CC] | A | 5411 | | GL | 22-APR-98 |
| | MIL-S-44197A NOT 1 | SHELTER, TACTICAL, EXPANDABLE, ONE-SIDE[CUST: GL MC 99] [REVIEW: 70 CC] | A | 5411 | | GL | 22-APR-98 |
| | MIL-S-49248B NOT 1 | SHELTER, ELECTRONIC EQUIPMENT S-639/G AND S-640/G[CUST: CR] [REVIEW: CC] | A | 5411 | | CR | 29-MAY-96 |
| | MIL-S-55286E(1) NOT 1 | SHELTER, ELECTRICAL EQUIPMENT S-280()/G[CUST: GL 99] [REVIEW: 70 CC CR] | A | 5411 | | GL | 22-APR-98 |
| | MIL-S-55541G NOT 1 | SHELTER, ELECTRICAL EQUIPMENT S-250 ( )/G[CUST: GL 99] [REVIEW: 70 CC CR] | A | 5411 | | GL | 22-APR-98 |
| | MIL-C-46793C NOT 3 | CUPOLA BODY ASSEMBLY FOR ARMORED VEHICLE BRIDGE LAUNCHER, M60A1 AND M48A5 TANK CHASSIS[CUST: AT] [REVIEW: CC] | A | 5420 | | AT | 22-MAY-98 |
| | MIL-B-52088F NOT 3 | BRIDGE, ARMORED-VEHICLE-LAUNCHED, SCISSORING-TYPE: CLASS 60, ALUMINUM, 60-FOOT SPAN[CUST: AT] [REVIEW: CC] | A | 5420 | | AT | 24-APR-98 |
| | MIL-S-52159C NOT 3 | SLING, MULTIPLE LEG, .625 INCH BY 6-FOOT CHAIN, WITH SPECIAL HOOKS AND RING[CUST: AT] [REVIEW: CC] | A | 5420 | | AT | 22-MAY-98 |
| | MIL-L-52325D NOT 4 | LAUNCHER, TRANSPORTER, BRIDGE, M48A5 OR M60A1 TANK CHASSIS[CUST: AT] | A | 5420 | | AT | 22-MAY-98 |
| | MIL-D-52462A NOT 2 | DRIVER, DECK PIN[CUST: AT] | A | 5420 | | AT | 13-OCT-00 |
| | MIL-C-52464C NOT 3 | CYLINDER ASSEMBLIES, ACTUATING, LINEAR: HYDRAULIC, FOR BRIDGE AND BRIDGE LAUNCHER[CUST: AT] [REVIEW: CC] | A | 5420 | | AT | 22-MAY-98 |
| | MIL-B-52734C NOT 3 | BRIDGE, FLOATING: RIBBON, INTERIOR BAY AND RAMP BAY[CUST: AT] [REVIEW: CC] | A | 5420 | | AT | 22-MAY-98 |
| | MIL-T-52735B NOT 3 | TRANSPORTER: M812 CHASSIS, FOR RIBBON FLOATING BRIDGE[CUST: AT] [REVIEW: CC] | A | 5420 | | AT | 22-MAY-98 |
| | MIL-P-52910B NOT 3 | PALLET, CARGO, FOR RIBBON BRIDGE TRANSPORTER[CUST: AT] [REVIEW: CC] | A | 5420 | | AT | 22-MAY-98 |
| | MIL-T-53031A NOT 3 | TRANSPORTER: M945 CHASSIS, FOR RIBBON FLOATING BRIDGE[CUST: AT] [REVIEW: CC] | A | 5420 | | AT | 22-MAY-98 |
| | MIL-R-52255D NOT 1 | REPAIR KIT AND REPAIR KIT COMPONENTS, FOR COLLAPSIBLE FABRIC TANKS, DRUMS, AND BOATS[CUST: AT YD 99] [REVIEW: 84 CC GS MC] | A | 5430 | | AT | 25-SEP-98 |
| | MIL-T-52983G NOT 1 | TANKS, FABRIC, COLLAPSIBLE: 3,000, 10,000, 20,000, AND 50,000 GALLON, FUEL[CUST: AT YD 99] [REVIEW: 84 CC MC] | A | 5430 | | AT | 25-SEP-98 |
| | MIL-T-53029C NOT 1 | TANKS, FABRIC, COLLAPSIBLE: 3,000, 10,000, 20,000, AND 50,000 GALLON, DRINKING WATER[CUST: AT YD 99] [REVIEW: 84 CC MC] | A | 5430 | | AT | 25-SEP-98 |
| | MIL-T-53048C NOT 1 | TANK, FABRIC, COLLAPSIBLE; AIR COLUMN SUPPORTED, OPEN TOP, WATER STORAGE 3000 GALLONS[CUST: AT YD] | A | 5430 | | AT | 25-SEP-98 |
| | MIL-T-53055C NOT 1 | TANK, 3000 GALLON AND 4600 GALLON FABRIC, COLLAPSIBLE, DRINKING WATER, SEMI-TRAILER MOUNTED[CUST: AT] [REVIEW: CC] | A | 5430 | | AT | 25-SEP-98 |
| | MIL-T-53066B NOT 1 | TANK, FABRIC, COLLAPSIBLE, 5,000 BARREL, FUEL[CUST: AT YD 99] [REVIEW: 84 CC MC] | A | 5430 | | AT | 15-SEP-98 |
| | MIL-B-53081 NOT 1 | BERM LINER ASSEMBLIES[CUST: AT] | A | 5430 | | AT | 25-SEP-98 |
| | MIL-R-28653C NOT 1 | REVETMENT KIT, PREFABRICATED MODULAR TYPE; CORRUGATED STEEL PANELS[CUST: YD 99 IS] | A | 5450 | | IS | 22-APR-98 |
| | MIL-S-7998A(1) NOT 1 | SANDWICH CONSTRUCTION CORE MATERIAL, BALSA WOOD[CUST: CR4 AS 11] [REVIEW: 99 CC MI] | A | 5510 | | AS | 07-AUG-96 |
| | MIL-P-28766(1) NOT 1 | POLE, STRUCTURAL WOODEN, FOR HIGH FREQUENCY (HF) ANTENNAS[CUST: EC] [REVIEW: CC] | A | 5510 | | EC | 30-APR-95 |
| | MS75018A NOT 2 | STAKE, WOOD, ANTENNA[CUST: CR] [REVIEW: CC] | A | 5510 | | CR | 06-OCT-97 |

| Last Action | DOCUMENT NUMBER | DOCUMENT TITLE | Distribution | FSC/Area | MCA | Prep. Acty | Date |
|---|---|---|---|---|---|---|---|
| | MIL-W-5050A NOT 1 | WALKWAY, COATING AND MATTING, NONSLIP, AIRCRAFT, APPLICATION OF (ASG)[CUST: AV AS 99] [REVIEW: MI] | A | 5610 | | AS | 30-JUL-98 |
| | MIL-D-23134A NOT 1 | DECK UNDERLAY AND COVERING, INSULATING, MAGNESIA AGGREGATE MIXTURE[CUST: SH] | A | 5610 | | SH | 10-JUL-99 |
| | MIL-I-23775 NOT 2 | INERT LOAD BINDER FOR DRILL MINES[CUST: OS] | A | 5610 | | OS | 10-JUL-99 |
| | MIL-P-15280J NOT 1 | PLASTIC MATERIAL, UNICELLULAR (SHEETS AND TUBES)[CUST: CR SH 11] [REVIEW: CR4 EA GS MC MI OS YD] | A | 5640 | | SH | 22-APR-98 |
| | MIL-I-24703 NOT 1 | INSULATION, PIPE, POLYPHOSPHAZENE, SHEET & TUBULAR[CUST: CR SH 11] [REVIEW: CR4 EA GS MC MI OS] | A | 5640 | | SH | 16-FEB-00 |
| | MIL-L-81293A NOT 1 | LIGHTWEIGHT SANDWICH-CONSTRUCTED PANELS (FOR ASROC LAUNCHER MK 112)[CUST: OS] | A | 5640 | | OS | 20-DEC-95 |
| | SAE-AMS3720 | PAPER HONEYCOMB, 60 LB (25 KG) PAPER[CUST: MR AS 11] | A | 5640 | | AS | APR-94 |
| | MIL-S-9041B NOT 2 | SANDWICH CONSTRUCTION; PLASTIC RESIN, GLASS FABRIC BASE, LAMINATED FACINGS AND HONEYCOMB CORE FOR AIRCRAFT STRUCTURAL AND ELECTRONIC APPLICATIONS[CUST: AV AS 11] [REVIEW: 84 AR CR4] | A | 5680 | | AS | 30-AUG-99 |
| | SAE-AMS3870 | MOLDINGS AND EXTRUSIONS, CERAMIC, DENSE, ULTRA-HIGH ALUMINA (99% A1203)[CUST: MR AS 11] [REVIEW: CR4] | A | 5680 | | AS | 01-JAN-93 |
| | MIL-M-10289C NOT 1 | MOUNTING MT-791 ( )/U[CUST: CR 11 CC] [REVIEW: 84 99 MC] | A | 5805 | | IS | 04-JAN-00 |
| | MIL-S-10399D(1) NOT 2 | SWITCHBOARD, TELEPHONE MANUAL SB-22( )/PT[CUST: CR] | A | 5805 | | CR | 15-SEP-99 |
| | MIL-G-11994A(3) NOT 2 | GENERATOR, RINGING, HAND G-42( )/PT[CUST: CR 11 CC] [REVIEW: 99 MC] | A | 5805 | | IS | 04-JAN-00 |
| | MIL-G-12519(2) NOT 2 | GENERATOR, RINGING, HAND GN-38-3[CUST: CR] | A | 5805 | | CR | 29-MAR-96 |
| | MIL-T-13460(2) NOT 2 | TELEPHONE SET TA-263-PT[CUST: CR 99 CC] | A | 5805 | | IS | 04-JAN-00 |
| | MIL-T-13626B(1) NOT 2 | TELEPHONE SET TA-1( )/PT[CUST: CR 99] | A | 5805 | | CR | 29-MAR-96 |
| | MIL-T-14358C NOT 1 | TELEPHONE SET TA-312( )/PT[CUST: CR YD 99] [REVIEW: 11 84 MC MI] | A | 5805 | | CR | 29-MAR-96 |
| | MIL-C-15306/3 NOT 1 | CALL SIGNAL STATIONS TA-975/WTC2, FRONT CRANK[CUST: SH] | A | 5805 | | SH | 10-JUL-99 |
| | MIL-T-28842A(2) NOT 1 | TELEPHONE SETS, TA-970/U, TA-980/U, & TA-990/U[CUST: EC] | A | 5805 | | EC | 30-APR-95 |
| | MIL-C-28914(1) NOT 2 | CONTROL UNIT - RECTIFIER, C-7673/PCC-1[CUST: MC] | A | 5805 | | MC | 05-APR-99 |
| | MIL-T-28916(1) NOT 2 | TERMINAL, TELEGRAPH-TELEPHONE: TH-81/GCC[CUST: MC] | A | 5805 | | MC | 05-APR-99 |
| | MIL-C-28917(2) NOT 2 | CONTROL, POWER SUPPLY: C-7674/VCC, AND CONTROL, TERMINAL SET: C-7827/VCC[CUST: MC] | A | 5805 | | MC | 05-APR-99 |
| | MIL-S-29354B NOT 2 | SWITCHBOARD, TELEPHONE: SB-3614/TT, AUTOMATIC[CUST: MC] | A | 5805 | | MC | 05-APR-99 |
| | MIL-B-49101A(1) NOT 2 | BUFFER, DATA TD-1065( )/G[CUST: CR] | A | 5805 | | CR | 25-APR-97 |
| | MIL-T-49110(1) NOT 1 | TELEPHONE SET TA-838()/TT[CUST: CR] | A | 5805 | | CR | 29-MAR-96 |
| | MIL-M-49143 NOT 2 | MULTIPLEXER, TIME DIVISION DIGITAL TD-1069( )/G[CUST: CR] | A | 5805 | | CR | 29-MAR-96 |
| | MIL-S-49160A NOT 1 | SHELTER, ELECTRICAL EQUIPMENT S-561( ) (V)/TCC-41(V)[CUST: CR] | A | 5805 | | CR | 29-MAR-96 |
| | MIL-M-49231A NOT 1 | MODEM, CABLE,DRIVER, MD-1023( )/G[CUST: CR] | A | 5805 | | CR | 23-FEB-98 |
| | MIL-M-49232A NOT 1 | MODEM, CABLE,DRIVER, MD-1024 ( )/G[CUST: CR] | A | 5805 | | CR | 23-FEB-98 |
| | MIL-M-49233A NOT 1 | MODEM, CABLE DRIVER MD-1025( )/G[CUST: CR] | A | 5805 | | CR | 23-FEB-98 |
| | MIL-M-49235A NOT 1 | MODEM, DIGITAL DATA MD-1065()(P)/G[CUST: CR 99] [REVIEW: 84] | A | 5805 | | CR | 11-APR-97 |
| | MIL-M-49238A NOT 1 | MULTIPLEXER, TD-1233( )/TTC[CUST: CR] | A | 5805 | | CR | 23-FEB-98 |
| | MIL-C-49245 NOT 1 | CONTROL, ORDERWIRE C-10717( )/TRC[CUST: CR 99] [REVIEW: 84] | A | 5805 | | CR | 11-APR-97 |
| | MIL-T-49247(2) NOT 1 | TRANSCEIVER MULTIPLEXERS TD-1288 ( )/GRC AND TD-1289 ( ) (V)/GRC[CUST: CR] | A | 5805 | | CR | 28-APR-97 |
| | MIL-M-49258 NOT 2 | MULTIPLEXER TD-202( )/U[CUST: CR] | A | 5805 | | CR | 23-FEB-98 |
| | MIL-R-55602A(2) NOT 1 | RESTORER, PULSE FORM TD-206B/G[CUST: CR] | A | 5805 | | CR | 29-MAR-96 |
| | MIL-C-55607A(3) NOT 2 | CONVERTER, TELEPHONE SIGNAL CV-1548( )/G[CUST: CR] | A | 5805 | | CR | 29-MAR-96 |
| | MIL-M-55649A(1) NOT 2 | MULTIPLEXER TD-754( )/G[CUST: CR] | A | 5805 | | CR | 29-MAR-96 |
| | MIL-M-55650B(1) NOT 2 | MULTIPLEXER TD-660( )/G[CUST: CR] | A | 5805 | | CR | 29-MAR-96 |
| | MIL-I-28892A NOT 1 | INTERFACE ADAPTER UNIT[CUST: EC] | A | 5810 | | EC | 30-APR-95 |
| | MIL-M-55325(2) NOT 1 | MOUNTING MT-3802()/ARC[CUST: CR] | A | 5810 | | CR | 10-OCT-90 |
| | MIL-I-81616 NOT 1 | INITIATOR, DESTRUCT IGNITER MX-8278 (*)/ASQ[CUST: AS] | A | 5810 | | AS | 18-SEP-96 |
| | MIL-P-28808A NOT 1 | PRINTER, HIGH SPEED, DIGITAL DATA, TT624(V)/UG[CUST: EC] | A | 5815 | | EC | 30-APR-95 |
| | MIL-T-49260A NOT 1 | TERMINAL, COMMUNICATIONS AN/UGC-74B(V) AND AN/UGC-74C(V)[CUST: CR] | A | 5815 | | CR | 29-MAR-96 |
| | MIL-M-55529A NOT 2 | MODEM, RADIO TELETYPEWRITER SET MD-522( )/GRC[CUST: CR] | A | 5815 | | CR | 29-MAR-96 |
| | MIL-A-22305C(7) NOT 2 | AMPLIFIER, DISTRIBUTION AM-2123(V)/U[CUST: EC] | A | 5820 | | EC | 30-APR-95 |
| | MIL-C-22954B(1) NOT 1 | CONTROL, RADIO SET C-1138()/UR[CUST: EC] | A | 5820 | | EC | 30-APR-95 |
| | MIL-T-23449A(1) NOT 1 | TRANSMITTING SET, RADIO AN/PRT-5(*)[CUST: AS] | A | 5820 | | AS | 29-JAN-97 |
| | MIL-T-23645H NOT 1 | TRANSMITTER T-827( )/URT[CUST: EC] | A | 5820 | | EC | 30-APR-95 |
| | MIL-T-28706F NOT 1 | TRANSMITTER, RADIO AN/URT-23(V)[CUST: EC] | A | 5820 | | EC | 30-APR-95 |
| | MIL-R-28713A NOT 1 | RADIO SET, PORTABLE, SEARCH AND RESCUE OPERATION AN/PRC-96( )[CUST: EC] | A | 5820 | | EC | 30-APR-95 |
| | MIL-A-28716(1) NOT 1 | AMPLIFIER, AUDIO FREQUENCY, AM-3729( )/SR[CUST: EC] | A | 5820 | | EC | 30-APR-95 |
| | MIL-P-28785(2) NOT 1 | POWER SUPPLY, VARIABLE OUTPUT (0 TO 50 VOLTS, 0 TO 5 AMPERES)[CUST: EC] | A | 5820 | | EC | 30-APR-95 |
| | MIL-B-28799(1) NOT 1 | BUOY, RADIO TRANSMITTING T-616( )/SRT[CUST: EC] | A | 5820 | | EC | 30-APR-95 |
| | MIL-R-28848(2) NOT 1 | RADIO SET AN/URC-94(V)[CUST: EC] | A | 5820 | | EC | 30-APR-95 |
| | MIL-S-28854(2) NOT 1 | SWITCHING GROUP, TRANSMITTER ANTENNA OK-261/BRC[CUST: EC] | A | 5820 | | EC | 30-APR-95 |
| | MIL-F-28874(1) NOT 1 | FIELD CHANGE KIT FOR VARIABLE OUTPUT POWER CAPABILITY FOR TRANSMITTER AN/URT-23(C)[CUST: EC] | A | 5820 | | EC | 30-APR-95 |
| | MIL-T-28885 NOT 1 | TRANSMITTER, RADIO, AN/FRT-83(B) 1000 WATTS PEAK ENVELOPE POWER & AVERAGE, HIGH FREQUENCY, INDEPENDENT SIDEBAND[CUST: EC] | A | 5820 | | EC | 30-APR-95 |
| | MIL-R-28886A NOT 1 | RECEIVER, LOW FREQUENCY, MEDIUM FREQUENCY, AND HIGH FREQUENCY COMMUNICATIONS[CUST: EC] | A | 5820 | | EC | 04-APR-98 |
| | MIL-R-28887 NOT 1 | RADIO GROUP, VLF, LF, MF, AND HF[CUST: EC] | A | 5820 | | EC | 30-APR-95 |
| | MIL-C-28989B NOT 2 | COUPLER, ANTENNA: CU-2064/GRC-193[CUST: MC] | A | 5820 | | MC | 04-APR-98 |
| | MIL-M-29358 NOT 2 | MODIFICATION KIT: RADIO RELAY EQUIPMENT AN/GRC-201[CUST: MC] | A | 5820 | | MC | 05-APR-99 |
| | MIL-R-29401B NOT 1 | RADIO SET: AN/PRC-68A[CUST: MC] | A | 5820 | | MC | 04-APR-98 |

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|---|---|---|---|---|---|---|---|
| | MIL-R-29418(1) NOT 2 | RADIO SET: AN/PRC-104(V)[CUST: MC] | A | 5820 | | MC | 04-APR-98 |
| | MIL-A-29420 NOT 2 | AMPLIFIER-CONVERTER: AM-6879/URC[CUST: MC] | A | 5820 | | MC | 04-APR-98 |
| | MIL-R-29421 NOT 2 | RECEIVER-TRANSMITTER: RT-1209/URC[CUST: MC] | A | 5820 | | MC | 04-APR-98 |
| | MIL-B-29511 NOT 1 | BUOY INTERFACE UNIT (BIU), J-3958/BRT-6[CUST: EC] | A | 5820 | | EC | 30-APR-95 |
| | MIL-C-29512 NOT 1 | CHARGER, BATTERY, PP-7806/BRT-6[CUST: EC] | A | 5820 | | EC | 30-APR-95 |
| | MIL-R-29533 NOT 1 | RADIO SET, AN/URC-()[CUST: EC] | A | 5820 | | EC | 30-APR-95 |
| | MIL-R-49023 NOT 1 | RADIO SET AN/GRC-103 (V) 1[CUST: CR 99] | A | 5820 | | CR | 29-MAR-96 |
| | MIL-R-49024 NOT 1 | RADIO SET AN/GRC-103 (V) 2[CUST: CR 99] | A | 5820 | | CR | 29-MAR-96 |
| | MIL-C-49208 NOT 2 | CONTROL, RADIO SET C-6709( )/G[CUST: CR 99] | A | 5820 | | CR | 29-MAR-96 |
| | MIL-R-49209A(1) NOT 1 | RADIO TERMINAL SET AN/TRC-173( ) (V)[CUST: CR] | A | 5820 | | CR | 29-MAR-96 |
| | MIL-R-49210A(1) NOT 1 | RADIO REPEATER SET AN/TRC-174() (V)[CUST: CR] | A | 5820 | | CR | 29-MAR-96 |
| | MIL-R-49229B NOT 1 | RADIO TERMINAL ASSEMBLAGE AN/TRC-175[CUST: CR] | A | 5820 | | CR | 29-MAR-96 |
| | MIL-M-49234A NOT 1 | MODEM, DIGITAL DATA, MD-1026( )(P)/G[CUST: CR] | A | 5820 | | CR | 25-APR-97 |
| | MIL-R-49236A(1) NOT 1 | RESTORER, PULSE FORM, TD-1218/G (NO S/S DOCUMENT)[CUST: CR] | A | 5820 | | CR | 01-JUN-97 |
| | MIL-R-49237A NOT 1 | RESTORER, PULSE FORM, TD-1219( )/G[CUST: CR] | A | 5820 | | CR | 23-FEB-98 |
| | MIL-M-49240A(1) NOT 1 | MULTIPLEXER, TD-1235(P)/TTC[CUST: CR] | A | 5820 | | CR | 11-APR-97 |
| | MIL-M-49241A(1) NOT 1 | MULTIPLEXER, TD-1236/G[CUST: CR] | A | 5820 | | CR | 11-APR-97 |
| | MIL-C-49244A NOT 1 | CONTROL, ORDERWIRE C-10716( )/TRC[CUST: CR] | A | 5820 | | CR | 25-APR-97 |
| | MIL-M-49272 NOT 1 | MOUNTING MT-6232/GRC-193A AND MOUNTING MT-6233/GRC-193A[CUST: CR] | A | 5820 | | CR | 29-MAR-96 |
| | MIL-A-49273 NOT 1 | AMPLIFIER, POWER SUPPLY AM-7152/GRC-213 AND ADAPTER KIT, VEHICLE MK-2154/GRC-213[CUST: CR] | A | 5820 | | CR | 29-MAR-96 |
| | MIL-R-49276A NOT 1 | RADIO REPEATER SET AN/TRC-138A[CUST: CR] | A | 5820 | | CR | 29-MAR-96 |
| | MIL-R-49304 NOT 1 | RADIO SET AN/PRC-126[CUST: CR] | A | 5820 | | CR | 29-MAR-96 |
| | MIL-R-55002B(3) NOT 2 | RADIO SETS AN/VRC-24( ) (UNITS OF) AND CONTROL, RADIO SET C-1439( )/U[CUST: CR 99] | A | 5820 | | CR | 29-MAR-96 |
| | MIL-R-55099E(1) NOT 1 | RECEIVER, RADIO R-442()/VRC[CUST: CR] | A | 5820 | | CR | 29-MAR-96 |
| | MIL-R-55100E NOT 1 | RECEIVER-TRANSMITTER, RADIO RT-246()/VRC AND RECEIVER-TRANSMITTER, RADIO RT-524()/VRC[CUST: CR 99] [REVIEW: 84 MC] | A | 5820 | | CR | 22-APR-97 |
| | MIL-A-55147B(1) NOT 2 | AMPLIFIER-POWER SUPPLY GROUP OA-3633( )/GRC[CUST: CR] | A | 5820 | | CR | 29-MAR-96 |
| | MIL-R-55238C NOT 2 | RADIO SET AN/GRC-106( ) (UNITS OF)[CUST: CR] | A | 5820 | | CR | 29-MAR-96 |
| | MIL-R-55499B(1) NOT 1 | RADIO SET AN/PRC-77( ) (UNITS OF)[CUST: CR] [REVIEW: MI] | A | 5820 | | CR | 29-MAR-96 |
| | MIL-R-55656(2) NOT 2 | RADIO SET, AN/GRC-103( ) (V) BASIC[CUST: CR] | A | 5820 | | CR | 29-MAR-96 |
| | MIL-P-55695(2) NOT 1 | POWER SUPPLY PP-4763( )/GRC[CUST: CR] | A | 5820 | | CR | 29-MAR-96 |
| | MIL-A-14053C NOT 2 | ANTENNA AT-450( )/ARC[CUST: CR] [REVIEW: CC GS] | A | 5821 | | CR | 29-MAR-96 |
| | MIL-R-18265A(2) NOT 1 | RECEIVING SET, RADIO AN/ARR-41 (*)[CUST: AS] [REVIEW: GS] | A | 5821 | | AS | 17-DEC-90 |
| | MIL-R-22659D NOT 2 | RADIO SETS AN/ARC-51A, AN/ARC-51B, AN/ARC-51AX, AND AN/ARC-51BX[CUST: AS] [REVIEW: CR GS MC] | A | 5821 | | AS | 09-DEC-98 |
| | MIL-R-22678(4) NOT 2 | RECEIVER-TRANSMITTER RADIO RT-542/ASQ AND RT-542A/ASQ[CUST: AS] [REVIEW: GS] | A | 5821 | | AS | 09-DEC-98 |
| | MIL-R-22679(4) NOT 2 | RECEIVER-TRANSMITTER RADIO RT-559/ASQ-58 AND RT-559A/ASQ-58[CUST: AS] [REVIEW: GS] | A | 5821 | | AS | 09-DEC-98 |
| | MIL-A-22765(2) NOT 2 | AMPLIFIER-POWER SUPPLY-RECEIVER AM-2349/ASQ-19 AND AM-2349A/ASQ-19 AND ANTENNA AS-909/ARA-48 AND AS-909A/ARA-48[CUST: AS] [REVIEW: GS] | A | 5821 | | AS | 18-SEP-96 |
| | MIL-C-22802(2) NOT 1 | CONTROL MONITOR DCU-75/A[CUST: AS] [REVIEW: GS] | A | 5821 | | AS | 16-JUL-97 |
| | MIL-C-22937 NOT 2 | CONTROL-MONITOR DCU-74/A[CUST: AS] [REVIEW: GS] | A | 5821 | | AS | 18-SEP-96 |
| | MIL-R-23016(3) NOT 2 | RADIO SET AN/ARC-94[CUST: AS] [REVIEW: GS] | A | 5821 | | AS | 09-DEC-98 |
| | MIL-R-23767B(1) NOT 1 | RECEIVING SET, RADIO AN/ARR-69 AND AN/ARR-69A[CUST: AS] [REVIEW: GS] | A | 5821 | | AS | 09-DEC-98 |
| | MIL-T-24015B NOT 1 | TRANSMITTING SET, TELEMETRY DATA AN/AKT-21[CUST: AS] [REVIEW: GS] | A | 5821 | | AS | 16-JUL-97 |
| | MIL-R-29583 NOT 1 | RADIO SET, AN/ARC-210(V)[CUST: AS] [REVIEW: GS] | A | 5821 | | AS | 30-AUG-99 |
| | MIL-B-38401A NOT 1 | BEACON SET, RADIO AN/URT-33[CUST: 99] [REVIEW: GS] | A | 5821 | | 11 | 07-JUL-92 |
| | MIL-S-38449C NOT 3 | SIGNAL AND SIGNAL/INTERCOMMUNICATION AMPLIFIERS, UNIVERSAL, AERIAL REFUELING[CUST: 99] [REVIEW: GS] | A | 5821 | | 84 | 01-FEB-96 |
| | MIL-C-55653A NOT 2 | CONTROL, COMMUNICATION SYSTEM C-6533( )/ARC[CUST: CR] [REVIEW: GS] | A | 5821 | | CR | 29-MAR-96 |
| | MIL-A-55680B NOT 1 | ANTENNA AT-1108( )/ARC[CUST: CR] [REVIEW: GS] | A | 5821 | | CR | 29-MAR-96 |
| | MIL-C-55693(3) NOT 1 | COUPLERS, ANTENNA CU-942( )/AR, CU-1894( )/AR AND ANTENNA AS-1703( )/AR[CUST: CR] [REVIEW: GS] | A | 5821 | | CR | 29-MAR-96 |
| | MIL-C-81009 NOT 2 | CONTROL, RADIO SET C-4684(*)/ASQ-56A[CUST: AS] [REVIEW: GS] | A | 5821 | | AS | 16-JUL-97 |
| | MIL-C-81332D NOT 1 | COMPUTER SET, DIGITAL AN/ASQ-114(V)[CUST: AS] [REVIEW: GS] | A | 5821 | | AS | 30-AUG-99 |
| | MIL-R-81435A NOT 2 | RECEIVER-TRANSMITTER, RADIO RT-859( )/APX-72 AND ASSOCIATED MOUNTINGS MT-3809( )/APX-72 AND MT-3948( )/APX-72[CUST: AS] [REVIEW: GS] | A | 5821 | | AS | 30-AUG-99 |
| | MIL-C-81441 NOT 2 | CONTROL, RADIO SET C-6684(*)/ASQ[CUST: AS] [REVIEW: GS] | A | 5821 | | AS | 30-AUG-99 |
| | MIL-R-81443(2) NOT 2 | RECEIVER-TRANSMITTER, RADIO RT-793/ASQ AND RT-793A/ASQ[CUST: AS] [REVIEW: GS] | A | 5821 | | AS | 08-DEC-98 |
| | MIL-R-81462 NOT 2 | RADIO SET AN/SRC-40 DIGITAL DATA TRANSMITTER TERMINAL[CUST: AS] [REVIEW: GS] | A | 5821 | | AS | 30-MAR-98 |
| | MIL-C-81470(2) NOT 2 | CONTROL, RADIO SET C-8057 (*)/ARC[CUST: AS] [REVIEW: GS] | A | 5821 | | AS | 30-AUG-99 |
| | MIL-R-81627 NOT 1 | RADIO SET AN/ARC-142[CUST: AS] [REVIEW: GS] | A | 5821 | | AS | 09-DEC-98 |
| | MIL-R-81628B(2) NOT 1 | RADIO SET AN/ARC-143B[CUST: AS] [REVIEW: GS] | A | 5821 | | AS | 09-DEC-98 |
| | MIL-R-81686(1) NOT 1 | RADIO SET AN/ARC-161[CUST: AS] [REVIEW: GS] | A | 5821 | | AS | 09-DEC-98 |
| | MIL-T-81695A NOT 2 | TRANSMITTING SET, TELEMETRIC DATA, AN/AKT-22(V) (U)[CUST: AS] [REVIEW: GS] | A | 5821 | | AS | 30-AUG-99 |
| | MIL-R-81877B NOT 2 | RADIO SETS AN/ARC-159 AND AN/ARC-159(V)[CUST: AS] [REVIEW: GS] | A | 5821 | | AS | 09-DEC-98 |
| | MIL-C-85437B NOT 1 | CAMERA SET, TELEVISION, AN/AXX-1[CUST: AS] [REVIEW: GS] | A | 5821 | | AS | 15-SEP-99 |
| | MIL-R-85509 NOT 1 | RECORDING GROUP, VIDEO SIGNAL OA-8962/ASH[CUST: AS] [REVIEW: GS] | A | 5821 | | AS | 30-MAR-98 |
| | MIL-T-85663(1) NOT 1 | TRANSMITTING SET, TELEMETRIC DATA, AN/AKT-22(V)6[CUST: AS] [REVIEW: GS] | A | 5821 | | AS | 15-SEP-99 |
| | MIL-R-85665 NOT 1 | RECEIVER-TRANSMITTER, RADIO RT-1324A/ARC, RT-1327A/ARC & RT-1407/ARC[CUST: AS] [REVIEW: GS] | A | 5821 | | AS | 09-DEC-98 |

| Last Action | DOCUMENT NUMBER | DOCUMENT TITLE | Distribution | FSC/Area | MCA | Prep. Acty | Date |
|---|---|---|---|---|---|---|---|
| | MIL-C-85666 NOT 1 | CONTROL, RADIO SET C-10319A/ARC, C-10776A/ARC, AND C-11131/ARC[CUST: AS] [REVIEW: GS] | A | 5821 | | AS | 09-DEC-98 |
| | MIL-S-85688A NOT 2 | SCORING SET, MISSILE, NON-COOPERATIVE SYSTEM AN/DSQ-37(V)[CUST: AS] [REVIEW: GS] | A | 5821 | | AS | 04-APR-98 |
| | MIL-R-85698 NOT 1 | RADIO SET, AN/PRC-125 (NAVY SWIMMER RADIO)[CUST: AS] [REVIEW: GS] | A | 5821 | | AS | 09-DEC-98 |
| | MIL-A-6348D(2) NOT 2 | AMPLIFIER AM-203C/ARA-19[CUST: 99] [REVIEW: AS] | A | 5825 | | 84 | 23-MAY-96 |
| | MIL-M-28743A NOT 1 | MIXER, TRANSPONDER SUPPRESSION TD-937( )/SPX[CUST: AS] | A | 5825 | | AS | 18-SEP-96 |
| | MIL-R-28819(1) NOT 1 | RADIO NAVIGATION RECEIVING SET, OMEGA, AN/BRN-7, AN/SRN-17[CUST: AS] | A | 5825 | | AS | 16-JUL-97 |
| | MIL-C-28855 NOT 2 | CU-2113( )/SRC COUPLER ISOLATOR[CUST: EC] | A | 5825 | | EC | 30-APR-95 |
| | MIL-B-55366 NOT 1 | BEACON SET, RADIO AN/TRN-30( ) (UNITS OF)[CUST: CR] | A | 5825 | | CR | 20-DEC-89 |
| | MIL-C-81972 NOT 1 | CABINET, EQUIPMENT STOWAGE - BATTERY CHARGING BCU-13/E[CUST: AS] | A | 5825 | | AS | 16-JUL-97 |
| | MIL-T-85288 NOT 2 | TACTICAL NAVIGATION SET AN/ASN-123, GROUND SUPPORT EQUIPMENT ELECTRONIC SYSTEMS TEST SET, AN/ASM-614[CUST: AS] | A | 5825 | | AS | 16-JUL-97 |
| | MIL-D-5025C NOT 2 | DIRECTION FINDER GROUP AN/APA-69A AND AN/APA-69C[CUST: AS] [REVIEW: GS] | A | 5826 | | AS | 18-SEP-96 |
| | MIL-A-5999B NOT 2 | ANTENNA SUBSYSTEM FOR AIRCRAFT MARKER BEACON EQUIPMENT GENERAL SPECIFICATION FOR[CUST: 99] [REVIEW: GS] | A | 5826 | | 84 | 01-FEB-96 |
| | MIL-I-8693 NOT 1 | INDICATOR COUPLER CU-395/ARN-21A[CUST: AV AS 99] [REVIEW: GS] | A | 5826 | | AS | 30-AUG-99 |
| | MIL-I-9229A NOT 1 | INDICATOR, COURSE ID387/ARN[CUST: 99] [REVIEW: GS] | A | 5826 | | 84 | 01-FEB-96 |
| | MIL-N-22239C(1) NOT 1 | NAVIGATIONAL SET, TACAN AN/ARN-52 (V)[CUST: AS] [REVIEW: GS] | A | 5826 | | AS | 16-JUL-97 |
| | MIL-A-25367B NOT 1 | ANTENNA AT-536-ARN[CUST: 99] [REVIEW: GS] | A | 5826 | | 84 | 01-FEB-96 |
| | MIL-I-38357A(3) NOT 2 | INDICATOR, BEARING-DISTANCE-HEADING ID-1103/ARN[CUST: 99] [REVIEW: 11 GS] | A | 5826 | | 84 | 01-FEB-96 |
| | MIL-D-38402A NOT 1 | DIRECTION FINDER GROUP AN/ARA-50, GENERAL SPECIFICATION FOR[CUST: 99] [REVIEW: GS] | A | 5826 | | 84 | 01-FEB-96 |
| | MIL-R-81105 NOT 1 | RECEIVER-TRANSMITTER, RADIO RT-736(*)/ASQ-88 AND DECODER, PULSE KY-531(*)/ASQ-88[CUST: AS] [REVIEW: GS] | A | 5826 | | AS | 18-SEP-96 |
| | MIL-C-81169 NOT 1 | COMPUTER SET, NAVIGATIONAL AN/ASN-39 (*)[CUST: AS] [REVIEW: GS] | A | 5826 | | AS | 18-SEP-96 |
| | MIL-N-81207A(1) NOT 1 | NAVIGATIONAL SET, TACAN AN/ARN-84 (V)[CUST: AS] [REVIEW: GS] | A | 5826 | | AS | 30-AUG-99 |
| | MIL-A-81296D NOT 1 | ALTIMETER SET, ELECTRONIC AN/APN-171(V)[CUST: AS] [REVIEW: GS] | A | 5826 | | AS | 30-AUG-99 |
| | MIL-R-81498C(3) NOT 1 | RECEIVING-DECODING GROUP AN/ARA-63[CUST: AS] [REVIEW: GS] | A | 5826 | | AS | 30-AUG-99 |
| | MIL-N-81604C NOT 1 | NAVIGATION SET, INERTIAL AN/ASN-92(V)[CUST: AS] [REVIEW: GS] | A | 5826 | | AS | 16-JUL-97 |
| | MIL-A-81605D(1) NOT 1 | ALTIMETER SET, ELECTRONIC AN/APN-194(V)[CUST: AS] [REVIEW: GS] | A | 5826 | | AS | 30-AUG-99 |
| | MIL-T-81988 NOT 2 | TEST SET, INDICATOR, AN/ARM-155[CUST: AS] [REVIEW: GS] | A | 5826 | | AS | 30-AUG-99 |
| | MIL-C-85016 NOT 1 | COMPUTER SET, TACTICAL AN/ASN-91B(V)[CUST: AS] [REVIEW: GS] | A | 5826 | | AS | 15-SEP-99 |
| | MIL-N-85100A NOT 1 | NAVIGATION SET, TACTICAL AN/ASN-123[CUST: AS] [REVIEW: GS] | A | 5826 | | AS | 15-SEP-99 |
| | MIL-N-85414A NOT 1 | NAVIGATION SET, INERTIAL AN/ASN-139[CUST: AS] [REVIEW: GS] | A | 5826 | | AS | 15-SEP-99 |
| | MIL-N-85516A NOT 2 | NAVIGATION SET, INERTIAL AN/ASN-130A, AIRCRAFT[CUST: AS] [REVIEW: GS] | A | 5826 | | AS | 17-JUN-04 |
| | MIL-R-85690B NOT 1 | RADIO RECEIVING SET AN/ARN-146[CUST: AS] [REVIEW: GS] | A | 5826 | | AS | 15-SEP-99 |
| | MS28027A NOT 1 | INDICATOR - COURSE, ID-250A/ARN[CUST: 99] [REVIEW: GS] | A | 5826 | | 84 | 01-FEB-96 |
| | MIL-I-22560C NOT 1 | INTERCOMMUNICATION STATIONS (HANDS-FREE OPERATED REPLY REPRODUCER) NAVAL SHIPBOARD[CUST: SH] | A | 5830 | | SH | 16-FEB-00 |
| | MIL-S-23012A(1) NOT 1 | SUBMARINE INTERCOMMUNICATION SYSTEM AN/WIC-(V)[CUST: SH] | A | 5830 | | SH | 16-FEB-00 |
| | MIL-C-24629 NOT 1 | COMMUNICATIONS SYSTEMS INTEGRATED VOICE[CUST: SH] | A | 5830 | | SH | 07-APR-94 |
| | MIL-I-22062A(2) NOT 1 | INTERCONNECTING BOX J-1013A/AIC[CUST: AS] [REVIEW: GS] | A | 5831 | | AS | 07-DEC-98 |
| | MIL-I-22352D(1) SUP 1 NOT 1 | INTERCOMMUNICATION SETS AN/AIC-14A + AN/AIC-14, GENERAL SPECIFICATION FOR[CUST: AS] [REVIEW: GS] | A | 5831 | | AS | 07-DEC-98 |
| | MIL-I-22352/2 | INTERCOMMUNICATION SETS AN/AIC-14 + AN/AIC-14A AMPLIFIER MODULE (USE MIL-I-22352/3)[CUST: AS] [REVIEW: GS] | A | 5831 | | AS | 10-AUG-84 |
| | MIL-I-22352/5 NOT 2 | INTERCOMMUNICATION SETS AN/AIC-14A AND AN/AIC-14A LAMP DRIVER MODULE[CUST: AS] [REVIEW: GS] | A | 5831 | | AS | 29-JAN-97 |
| | MIL-I-22352/6(1) | INTERCOMMUNICATION SETS, AN/AIC-14 & AN/AIC-14A VOX MODULE (FOR NEW DESIGN USE MIL-I-22352/7)[CUST: AS] [REVIEW: GS] | A | 5831 | | AS | 15-AUG-86 |
| | MIL-I-22352/9 NOT 2 | INTERCOMMUNICATIONS SETS, AN/AIC-14 AND AN/AIC-14A MONITOR AMPLIFIER MODULE[CUST: AS] [REVIEW: GS] | A | 5831 | | AS | 29-JAN-97 |
| | MIL-I-22352/11 | INTERCOMMUNICATIONS SET, AN/AIC-14 & AN/AIC-14A PASSIVE INTERPHONE CONTROL PANEL C-2642A/AIC-14 (USE MIL-I-22352/17 OR MIL-I-22352/11)[CUST: AS] [REVIEW: GS] | A | 5831 | | AS | 10-AUG-84 |
| | MIL-I-22352/12 | INTERCOMMUNICATIONS SET, AN/AIC-14 & AN/AIC-14A PASSIVE INTERPHONE CONTROL PANEL C-2644/AIC-14 (USE MIL-I-22352/17 OR MIL-I-22352/18)[CUST: AS] [REVIEW: GS] | A | 5831 | | AS | 10-AUG-84 |
| | MIL-I-22352/14 | INTERCOMMUNICATION SETS AN/AIC-14 AND AN/AIC-14A PASSIVE INTERPHONE CONTROL PANEL C-2647A/AIC-14[CUST: AS] [REVIEW: GS] | A | 5831 | | AS | 10-AUG-84 |
| | MIL-I-22352/16 | PASSIVE INTERPHONE CONTROL PANEL C-2648B/AIC-14 (USE MIL-I-22352/17 OR /18)[CUST: AS] [REVIEW: GS] | A | 5831 | | AS | 10-AUG-84 |
| | MIL-I-22352/18 NOT 2 | INTERCOMMUNICATION SETS, AN/AIC-14 AND AN/AIC-14A R/T INTERPHONE CONTROL PANEL C-4952A/AIC-14A[CUST: AS] [REVIEW: GS] | A | 5831 | | AS | 29-JAN-97 |
| | MIL-I-22352/21 | INTERCOMMUNICATIONS SET, AN/AIC-14 & AN/AIC-14A MASTER INTERPHONE CONTROL PANEL C-2645C/AIC-14[CUST: AS] [REVIEW: GS] | A | 5831 | | AS | 10-AUG-84 |
| | MIL-I-22352/23(2) NOT 1 | INTERCOMMUNICATION SETS, AN/AIC-14 AND AN/AIC-14A STATION INTERPHONE CONTROL PANEL C-4951/AIC-14A[CUST: AS] [REVIEW: GS] | A | 5831 | | AS | 29-JAN-97 |
| | MIL-I-22352/25 NOT 2 | INTERCOMMUNICATIONS SETS, AN/AIC-14 AND AN/AIC-14A MOUNTING PLATE MT-2075/AIC-14[CUST: AS] [REVIEW: GS] | A | 5831 | | AS | 17-SEP-97 |
| | MIL-I-22352/26 | INTERCOMMUNICATIONS SET, AN/AIC-14 & AN/AIC-14A PASSIVE INTERPHONE CONTROL PANEL C-2643/AIC-14 (USE MIL-I-22352/17 OR MIL-I-22352/18)[CUST: AS] [REVIEW: GS] | A | 5831 | | AS | 10-AUG-84 |
| | MIL-I-22767A NOT 2 | INTERCOMMUNICATION STATIONS LS-459(*)/AIC AND LS-460(*)/AIC[CUST: AS] [REVIEW: GS] | A | 5831 | | AS | 07-DEC-98 |
| | MIL-C-25548C(2) NOT 2 | CONTROL, PUBLIC ADDRESS SET C-1614/AIC-13[CUST: 99] [REVIEW: GS] | A | 5831 | | 84 | 15-APR-96 |
| | MIL-I-85843A NOT 1 | INTERCOMMUNICATIONS SET, AN/AIC-14A R/T INTERPHONE CONTROL PANEL C-4949/AIC-14A[CUST: AS] [REVIEW: GS] | A | 5831 | | AS | 07-DEC-98 |
| | MIL-I-85844A NOT 1 | INTERCOMMUNICATION SET, AN/AIC-14 ACTIVE INTERPHONE CONTROL PANEL C-2646/AIC-14 GENERAL SPECIFICATION FOR[CUST: AS] [REVIEW: GS] | A | 5831 | | AS | 07-DEC-98 |
| | MIL-I-85844/1A NOT 2 | INTERCOMMUNICATION SETS, AN/AIC-14 AMPLIFIER MODULE[CUST: AS] [REVIEW: GS] | A | 5831 | | AS | 07-NOV-03 |
| | MIL-I-85845A NOT 1 | INTERCOMMUNICATION SETS, AN/AIC-14A MASTER INTERPHONE CONTROL PANEL C-2645D/AIC-14 GENERAL SPECIFICATION FOR[CUST: AS] [REVIEW: GS] | A | 5831 | | AS | 07-DEC-98 |

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|---|---|---|---|---|---|---|---|
| | MIL-I-85845/1A NOT 2 | INTERCOMMUNICATION SETS, AN/AIC-14A AMPLIFER MODULE[CUST: AS] [REVIEW: GS] | A | 5831 | | AS | 07-NOV-03 |
| | MIL-I-85845/2A NOT 2 | INTERCOMMUNICATION SETS, AN/AIC-14A VOX MODULE[CUST: AS] [REVIEW: GS] | A | 5831 | | AS | 07-NOV-03 |
| | MIL-I-85845/3A NOT 2 | INTERCOMMUNICATION SETS, AN/AIC-14A FILTER MODULE[CUST: AS] [REVIEW: GS] | A | 5831 | | AS | 07-NOV-03 |
| | MIL-I-85846A NOT 1 | INTERCOMMUNICATIONS SET, AN/AIC-14A AUDIO FREQUENCY AMPLIFIER AM-3889/AIC-14A GENERAL SPECIFICATION FOR[CUST: AS] [REVIEW: GS] | A | 5831 | | AS | 07-DEC-98 |
| | MIL-I-85846/1A NOT 2 | INTERCOMMUNICATION SETS, AN/AIC-14A MICROPHONE MIXING MODULE[CUST: AS] [REVIEW: GS] | A | 5831 | | AS | 07-NOV-03 |
| | MIL-I-85846/2A NOT 2 | INTERCOMMUNICATION SETS, AN/AIC-14A DUAL OUTPUT AMPLIFIER MODULE[CUST: AS] [REVIEW: GS] | A | 5831 | | AS | 07-NOV-03 |
| | MS25490D | PLATE, PLASTIC, LIGHTING FOR INTERPHONE CONTROL C-2643/AIC-14[CUST: AS] [REVIEW: CC GS] | A | 5831 | | AS | 10-AUG-84 |
| | MS25491K | CONTROL, INTERPHONE C-2644/AIC-14 PLASTIC LIGHTING PLATE, CONFIGURATION OF[CUST: AS] [REVIEW: GS] | A | 5831 | | AS | 10-AUG-84 |
| | MS25492J NOT 1 | PLATE, PLASTIC, LIGHTING FOR INTERPHONE CONTROL C-2647A/AIC-14[CUST: AS] [REVIEW: GS] | A | 5831 | | AS | 10-AUG-84 |
| | MS25493L | PLATE, PLASTIC, LIGHTING FOR INTERPHONE CONTROL C-2648B/AIC-14[CUST: AS] [REVIEW: CC GS] | A | 5831 | | AS | 10-AUG-84 |
| | MIL-I-24078(1) NOT 1 | INTERCOMMUNICATION STATIONS NAVAL SHIPBOARD[CUST: SH] | A | 5835 | | SH | 26-DEC-90 |
| | MIL-R-85308 NOT 1 | RECORDER REPRODUCER, ACOUSTIC AN/AQH-4-(V)2[CUST: AS] | A | 5835 | | AS | 15-SEP-99 |
| | MIL-R-85535(2) NOT 1 | RECORDER - REPRODUCER SET, DIGITAL DATA, AN/ASH-33[CUST: AS] | A | 5835 | | AS | 15-SEP-99 |
| | MIL-I-22960A NOT 1 | RADAR INDICATORS FOR NAVAL SURFACE SHIPS, SUBMARINES AND SHORE INSTALLATIONS[CUST: SH] [REVIEW: EC] | A | 5840 | | SH | 22-APR-98 |
| | MIL-C-28724A(1) NOT 2 | CONTROL, REMOTE SWITCHING, C-7594( )/U AND C-7595( )/U GENERAL SPECIFICATION FOR[CUST: EC] | A | 5840 | | EC | 30-APR-95 |
| | MIL-C-28742A NOT 2 | CONTROL ENCLOSURE CY-6816/APX-72 FOR TRANSPONDER SET CONTROL C-6280( ) (P)/APX[CUST: AS] | A | 5840 | | AS | 18-SEP-96 |
| | MIL-G-28744A NOT 1 | GENERATOR, AIMS PRETRIGGER SG-841( )/UPX[CUST: AS] | A | 5840 | | AS | 18-SEP-96 |
| | MIL-C-28843A NOT 2 | CONTROL UNITS, REMOTE SWITCHING, C-10315/U AND C-10979/U[CUST: EC] | A | 5840 | | EC | 30-APR-95 |
| | MIL-S-28856A NOT 1 | SYNCHRONIZER, VIDEO, SN-501/UPX[CUST: AS] | A | 5840 | | AS | 18-SEP-96 |
| | MIL-R-49126A NOT 2 | RADAR SET AN/PPS-15()[CUST: CR] | A | 5840 | | CR | 29-MAR-96 |
| | MIL-R-55348A(1) NOT 2 | RADAR SET AN/PPS-5B (UNITS OF)[CUST: CR] | A | 5840 | | CR | 15-SEP-99 |
| | MIL-D-81688A NOT 1 | DISPLAY SET, MISSION RECORDER AN/UPQ-5B[CUST: AS] | A | 5840 | | AS | 18-SEP-96 |
| | MIL-R-7957B NOT 2 | RADAR SET AN/APS-45A[CUST: AS] [REVIEW: GS] | A | 5841 | | AS | 18-SEP-96 |
| | MIL-I-22231(1) NOT 2 | INDICATOR, AZIMUTH-ELEVATION-RANGE IP-446/APG-53A[CUST: AS] [REVIEW: GS] | A | 5841 | | AS | 30-AUG-99 |
| | MIL-C-22766(2) NOT 2 | CONTROL, CENTRAL C-3076(*)/ASQ-19 AND C-6248(*)/ASQ-88[CUST: AS] [REVIEW: GS] | A | 5841 | | AS | 18-SEP-96 |
| | MIL-A-23887A(1) NOT 1 | ALTIMETER SET, ELECTRONIC AN/APN-141(V)[CUST: AS] [REVIEW: GS] | A | 5841 | | AS | 16-JUL-97 |
| | MIL-R-24011A NOT 1 | RADAR ALTIMETER WARNING SET AN/APQ-107(*)[CUST: AS] [REVIEW: GS] | A | 5841 | | AS | 16-JUL-97 |
| | MIL-N-81460B NOT 1 | NAVIGATION SET, RADAR AN/APN-182(V)[CUST: AS] [REVIEW: GS] | A | 5841 | | AS | 12-NOV-97 |
| | MIL-R-81614(1) NOT 2 | RECEIVER, RADAR AUGMENTOR R-1623/APN MODULATOR, X-BAND BEACON MD-817/APN AND ANTENNA, KA-BAND RADAR AS-2406/APR[CUST: AS] [REVIEW: GS] | A | 5841 | | AS | 18-SEP-96 |
| | MIL-R-81858(1) NOT 1 | RADAR SETS AN/APS-115B AND AN/APS-122[CUST: AS] [REVIEW: GS] | A | 5841 | | AS | 18-SEP-96 |
| | MIL-F-81898A(1) NOT 1 | FORWARD LOOKING RADAR SET, AN/APQ-126(V)[CUST: AS] [REVIEW: GS] | A | 5841 | | AS | 18-SEP-96 |
| | MIL-C-85456 NOT 1 | CONVERTER GROUP, "ENHANCED" DIGITAL SCAN OD-( )/APQ-126(V)[CUST: AS] [REVIEW: GS] | A | 5841 | | AS | 18-SEP-96 |
| | MIL-C-85638 NOT 1 | CONVERTER, RADAR DATA CV-1607D/AVA-1[CUST: AS] [REVIEW: GS] | A | 5841 | | AS | 16-JUL-97 |
| | MIL-B-22356F NOT 1 | BATHYTHERMOGRAPH TRANSMITTER SET AN/SSQ-36[CUST: AS] [REVIEW: GS] | A | 5845 | | AS | 30-JUL-97 |
| | MIL-S-29593 NOT 1 | SONOBUOY, AN/SSQ-110 (XJ-1) GENERAL SPECIFICATION FOR[CUST: AS] | C | 5845 | | AS | 30-JUL-97 |
| | MIL-R-85693/2 NOT 2 | RECEIVER, ADVANCED SONOBUOY COMMUNICATION LINK, AN/ARR-78(V) (2) S-3B CONFIGURATION[CUST: AS] | A | 5845 | | AS | 17-JUN-04 |
| | MIL-T-16967D NOT 1 | TRANSMITTING SET, INFRARED AN/SAT-2[CUST: EC] | A | 5850 | | EC | 30-APR-95 |
| | MIL-R-23489A NOT 1 | RECEIVER, INFRARED (VIEWING SET), AN/SAR-7( )[CUST: EC] | A | 5850 | | EC | 30-APR-95 |
| | MIL-P-49090D NOT 1 | POWER SUPPLY 25 MILLIMETER, MICROCHANNEL INVERTER[CUST: CR] [REVIEW: AR] | A | 5855 | | CR | 25-SEP-97 |
| | MIL-S-49166/4 NOT 2 | SCANNER, MECHANICAL MX-9872(V)4/UA[CUST: CR] | A | 5855 | | CR | 30-SEP-97 |
| | MIL-S-49166/5 NOT 2 | SCANNER, MECHANICAL MX-9872(V)5/UA[CUST: CR] | A | 5855 | | CR | 30-SEP-97 |
| | MIL-S-49166/6(1) NOT 1 | SCANNER, MECHANICAL MX-9872(V)6/UA[CUST: CR] | A | 5855 | | CR | 30-SEP-97 |
| | MIL-S-49166/7 NOT 1 | SCANNER, MECHANICAL, MX-9872(V)7/UA[CUST: CR] | A | 5855 | | CR | 30-SEP-97 |
| | MIL-C-49171A NOT 2 | COLLIMATOR, VISUAL SU-98/UA[CUST: CR] | A | 5855 | | CR | 03-SEP-97 |
| | MIL-C-49174A NOT 2 | COLLIMATOR, VISUAL SU-102/UA[CUST: CR] | A | 5855 | | CR | 25-SEP-97 |
| | MIL-C-49309 NOT 1 | COOLER-DEWAR GROUP, OR-336/A, OR-337/A[CUST: CR] | A | 5855 | | CR | 03-SEP-97 |
| | MIL-C-49310 NOT 1 | COOLER-DEWAR GROUP, OR-338/V, OR-339/V[CUST: CR] | A | 5855 | | CR | 03-SEP-97 |
| | MIL-D-49317 NOT 1 | DETECTOR-DEWAR DT-635A/U[CUST: CR] | A | 5855 | | CR | 03-SEP-97 |
| | MIL-M-49361C NOT 1 | MAGNIFIER, TAPERED FIBER OPTIC VIEWER, DRIVER'S NIGHT VISION, AN/VVS-2(V)[CUST: CR] [REVIEW: AR AT CR4 TE] | A | 5855 | | CR | 17-SEP-97 |
| | MIL-G-49377 NOT 1 | GUNNER S DISPLAY FOR AN/VSG-2[CUST: AR] [REVIEW: CR] | A | 5855 | | AR | 11-MAR-98 |
| | MIL-P-49378(1) NOT 2 | POWER CONVERTER FOR AN/VSG-2[CUST: AR] | A | 5855 | | AR | 03-JAN-00 |
| | MIL-C-49380 NOT 2 | COMMANDER S DISPLAY FOR AN/VSG-2[CUST: AR] [REVIEW: CR] | A | 5855 | | AR | 17-AUG-98 |
| | MIL-T-49381 NOT 2 | TEST SET, THERMAL SIGHT, TS-3681/V5G-2[CUST: AR] [REVIEW: CR] | A | 5855 | | AR | 17-AUG-98 |
| | MIL-A-49382 NOT 2 | AFOCAL ASSEMBLY, AN/VSG-2[CUST: CR] | A | 5855 | | CR | 03-SEP-97 |
| | MIL-E-49383 NOT 2 | EYEPIECE, BINOCULAR, AN/VSG-2[CUST: AR] [REVIEW: CR] | A | 5855 | | AR | 17-AUG-98 |
| | MIL-D-49457A NOT 1 | DETECTOR DEWAR DT-617A/UA[CUST: CR] | A | 5855 | | CR | 03-SEP-97 |
| | MIL-O-52374C(1) NOT 1 | OSCILLATOR: HIGH VOLTAGE[CUST: CR OS CC] | A | 5855 | | CC | 20-SEP-01 |
| | MIL-M-55520A NOT 1 | MULTIPLIER: HIGH VOLTAGE, DIRECT CURRENT[CUST: CR EC 99] [REVIEW: AV MI] | A | 5855 | | CR | 05-OCT-90 |
| | MIL-M-55554A NOT 4 | MODULE, IMAGE INTENSIFIER 25 MILLIMETER, TYPE 8585[CUST: MI] | A | 5855 | | MI | 25-MAR-98 |
| | MIL-C-63106A(3) NOT 1 | COUNTERMEASURE, CHAFF: M-1[CUST: AR] | A | 5865 | | AR | 17-JUL-96 |
| | MIL-C-85002B NOT 1 | CHAFF PACKAGE (TYPE RR-()/AL) GENERAL SPECIFICATION FOR[CUST: AS] | A | 5865 | | AS | 30-APR-97 |
| | MIL-C-85002/1A NOT 2 | CHAFF PACKAGE (TYPE RR-153A/AL)[CUST: AS] | A | 5865 | | AS | 30-APR-97 |

| Last Action | DOCUMENT NUMBER | DOCUMENT TITLE | Distribution | FSC/Area | MCA | Prep. Acty | Date |
|---|---|---|---|---|---|---|---|
| | MIL-C-85002/2A NOT 2 | CHAFF PACKAGE (TYPE RR-152A/AL)[CUST: AS] | A | 5865 | | AS | 30-APR-97 |
| | MIL-C-85002/3A NOT 2 | CHAFF PACKAGE (TYPE RR-173/AL)[CUST: AS] | A | 5865 | | AS | 30-APR-97 |
| | MIL-C-85002/4 NOT 2 | CHAFF PACKAGE (TYPE RR-177/AL)[CUST: AS] | A | 5865 | | AS | 30-APR-97 |
| | MIL-O-85432B NOT 1 | OSCILLATOR, VOLTAGE CONTROLLED[CUST: AS] | A | 5865 | | AS | 18-SEP-96 |
| | MIL-I-85569A NOT 1 | INDICATOR, CONTROL C-10250A/ALR-67 (V)[CUST: AS] | A | 5865 | | AS | 16-JUL-97 |
| | MIL-A-85648 NOT 1 | AMPLIFIER, TRAVELING WAVE TUBE[CUST: AS] | A | 5865 | | AS | 16-JUL-97 |
| | MIL-R-5532E(1) NOT 2 | RADAR RECOGNITION SET AN/APX-7(*)[CUST: AS] | A | 5895 | | AS | 16-JUL-97 |
| | MIL-C-8052C(1) NOT 2 | CONTROL, PRESSURIZING SET, C-1173/ASQ[CUST: 99] | A | 5895 | | 84 | 20-SEP-96 |
| | MIL-I-18286A NOT 1 | INDICATOR GROUP, AN/APA-122[CUST: AS] | A | 5895 | | AS | 18-SEP-96 |
| | MIL-I-18309C(3) NOT 1 | INTEGRATED ELECTRONIC CENTRALS AN/ASQ-19, AN/ASQ-19A, AN/ASQ-19B, AND AN/ASQ-107[CUST: AS] | A | 5895 | | AS | 18-SEP-96 |
| | MIL-C-22553(3) NOT 1 | CONVERTER, SIGNAL DATA CV-1053A/ARC[CUST: AS] | A | 5895 | | AS | 18-SEP-96 |
| | MIL-I-22668A(4) NOT 1 | INTEGRATED ELECTRONIC CENTRALS AN/ASQ-57, AN/ASQ-57A, AN/ASQ-57B, AN/ASQ-109, AN/ASQ-58, AN/ASQ-58A, AN/ASQ-58B AND AN/ASQ-110[CUST: AS] | A | 5895 | | AS | 18-SEP-96 |
| | MIL-A-22669(1) NOT 1 | AMPLIFIER-POWER SUPPLY-RECEIVER AM-2310(*)/ASQ AND ANTENNA AS-909(*)/ARA-48[CUST: AS] | A | 5895 | | AS | 18-SEP-96 |
| | MIL-C-22672B(2) NOT 1 | CODER-RECEIVER-TRANSMITTER KY-533(*)/ASQ[CUST: AS] | A | 5895 | | AS | 18-SEP-96 |
| | MIL-R-22763(2) NOT 1 | RECEIVER-TRANSMITTER, RADIO RT-547(*)/ ASQ-19 AND DECODER, PULSE KY-312(*)/ASQ-19[CUST: AS] | A | 5895 | | AS | 18-SEP-96 |
| | MIL-C-22764C(2) NOT 1 | CODER RECEIVER TRANSMITTER KY-532A/ASQ[CUST: AS] | A | 5895 | | AS | 18-SEP-96 |
| | MIL-I-22768(2) NOT 1 | INDICATORS, FREQUENCY CHANNEL ID-808(*)/ASQ AND ID-1311(*)/ASQ[CUST: AS] | A | 5895 | | AS | 18-SEP-96 |
| | MIL-D-23000(2) NOT 1 | DECODER GROUP OA-3369(*)/APX-7[CUST: AS] | A | 5895 | | AS | 18-SEP-96 |
| | MIL-R-23014 NOT 2 | RELAY ASSEMBLY, ARMING, MAGNETIC RYU-7(*)/A24 AND RACK, ELECTRICAL EQUIPMENT MTU-6(*)/A24[CUST: AS] [REVIEW: GS] | A | 5895 | | AS | 18-SEP-96 |
| | MIL-R-23757C NOT 1 | RADAR IDENTIFICATION TRANSPONDER SET AN/APX-71A[CUST: AS] | A | 5895 | | AS | 17-SEP-97 |
| | MIL-C-23768A(1) NOT 1 | CONTROL, INTEGRATED ELECTRONIC CENTRAL C-4850( * )/ASQ-85[CUST: AS] | A | 5895 | | AS | 16-JUL-97 |
| | MIL-D-28736B(5) NOT 1 | DECODER GROUP, AN/UPA-59(V) IFF MK XII (S1F), WITH ACTIVE READOUT AND ASSOCIATED MODIFICATION TO INDICATORS (PP1)[CUST: AS] | A | 5895 | | AS | 18-SEP-96 |
| | MIL-I-28763C(2) NOT 1 | INTERROGATOR SET, AN/UPX-27[CUST: AS] | A | 5895 | | AS | 18-SEP-96 |
| | MIL-C-28771B NOT 1 | COMMUNICATIONS CONTROL MONITOR GROUP, AIR TRAFFIC CONTROL AN/FSA-58(V)[CUST: AS] | A | 5895 | | AS | 18-SEP-96 |
| | MIL-D-28795(1) NOT 1 | DIGITIZER, VOICE, FULL AND HALF DUPLEX SPEECH COMPRESSION AND DIGITAL ENCODING[CUST: EC] | A | 5895 | | EC | 30-APR-95 |
| | MIL-S-28851B NOT 1 | SWITCHBOARD, TELETYPEWRITER SIGNAL, SECURE SB-3917/BGC AND RECEIVER AUDIO SB-3918/BRR[CUST: EC] | A | 5895 | | EC | 30-APR-95 |
| | MIL-T-49303(1) NOT 1 | TRANSPONDER SET AN/PPN-19 (V)[CUST: CR] | A | 5895 | | CR | 29-MAR-96 |
| | MIL-I-49394A(1) NOT 1 | INTERROGATOR SET AN/TPX-46A(V)7 )[CUST: CR] | A | 5895 | | CR | 01-JUN-97 |
| | MIL-F-55356 NOT 1 | FLIGHT COORDINATION CENTRAL AN/TSC-61( )[CUST: CR] | A | 5895 | | CR | 20-DEC-89 |
| | MIL-A-55468A NOT 1 | ANTENNA GROUP OE-4( )/GR[CUST: CR] | A | 5895 | | CR | 26-OCT-89 |
| | MIL-T-55652 NOT 1 | TRAILER, COMMUNICATION EQUIPMENT V-415()/TRC-145(V)[CUST: CR] | A | 5895 | | CR | 20-OCT-89 |
| | MIL-R-70834A NOT 1 | RECEIVER, CHANNEL X: 11784801[CUST: AR] | A | 5895 | | AR | 17-JUL-97 |
| | MIL-T-70835A NOT 1 | TRANSMITTER, ASSEMBLY: 11784701[CUST: AR] | A | 5895 | | AR | 17-JUL-97 |
| | MIL-R-81000 NOT 1 | REPRODUCER-SET, VOICE WARNING AN/ASH-19(*)[CUST: AS] | A | 5895 | | AS | 18-SEP-96 |
| | MIL-I-81007(1) NOT 1 | INTEGRATED ELECTRONIC CENTRALS AN/ASQ-56A AND AN/ASQ-56B[CUST: AS] | A | 5895 | | AS | 18-SEP-96 |
| | MIL-I-81036(2) NOT 1 | INTEGRATED ELECTRONIC CENTRALS AN/ASQ-88, AN/ASQ-88A, AN/ASQ-88B AND AN/ASQ-108[CUST: AS] | A | 5895 | | AS | 18-SEP-96 |
| | MIL-D-81357A(1) NOT 1 | DISPLAY GROUP, TACTICAL DATA AN/ASA-70[CUST: AS] | A | 5895 | | AS | 18-SEP-96 |
| | MIL-D-81465A NOT 2 | DETECTING GROUP, SUBMARINE ANOMALY (SAD) AN/ASA-64A[CUST: AS] | A | 5895 | | AS | 30-MAR-98 |
| | MIL-R-81766 NOT 1 | RELAY PANEL RYK-13/A24B-4(V)[CUST: AS] | A | 5895 | | AS | 18-SEP-96 |
| | MIL-C-81767 NOT 1 | CONTROL MONITOR DCK-143/A24B-4(V)[CUST: AS] | A | 5895 | | AS | 18-SEP-96 |
| | MIL-T-81768 NOT 1 | TRANSFORMER RECTIFIER TEK-9/A24B-4(V)[CUST: AS] | A | 5895 | | AS | 18-SEP-96 |
| | MIL-I-85083A NOT 1 | INDICATOR, ANALOG DISPLAY IP-722F/AVA-1[CUST: AS] | A | 5895 | | AS | 16-JUL-97 |
| | MIL-I-85850 NOT 1 | INTEGRATED VOICE COMMUNICATIONS SWITCHING SYSTEM[CUST: AS] | A | 5895 | | AS | 16-JUL-97 |
| | MIL-STD-2179B NOT 1 | HELICAL DIGITAL RECORDING FORMAT FOR 19-MM MAGNETIC TAPE CASSETTE RECORDER/REPRODUCERS[Military Standard][CUST: CR AS 99] [REVIEW: EC MC NS SH] | A | 5895 | | AS | 30-OCT-98 |
| | MIL-D-18300H NOT 1 | DESIGN EXAMINATIONS, ENGINEERING AVIONIC SYSTEMS/EQUIPMENT GENERAL REQUIREMENTS FOR[CUST: AS] | A | 58GP | | AS | 30-AUG-99 |
| | MIL-STD-287A NOT 2 | TEST SIGNALS FOR ELECTRONIC TACTICAL AIR NAVIGATION EQUIPMENT (TACAN)[Military Standard][CUST: AS] | A | 58GP | | AS | 05-MAR-97 |
| | MIL-PRF-26/4E | RESISTOR, FIXED, WIRE-WOUND (POWER TYPE) STYLES RW55, RW56, RW67, RW68, AND RW69[CUST: CR EC 11 CC] [REVIEW: 19 AS MI] | A | 5905 | | CC | 14-JUN-01 |
| | MIL-PRF-22097/1H NOT 1 | RESISTORS, VARIABLE, NONWIRE WOUND (ADJUSTMENT TYPE, LEAD-SCREW ACTUATED), STYLE RJ11[CUST: CR EC 11 CC] [REVIEW: 19 AR AT AV CR4 MC MI OS] | A | 5905 | | CC | 17-JUN-05 |
| | MIL-PRF-22097/3H NOT 1 | RESISTORS, VARIABLE, NONWIRE WOUND (ADJUSTMENT TYPE, LEAD-SCREW ACTUATED), STYLE RJ22[CUST: CR EC 11 CC] [REVIEW: 19 99 AR AS AT AV CR4 MC MI OS] | A | 5905 | | CC | 17-JUN-05 |
| | MIL-PRF-22097/5D NOT 1 | RESISTORS, VARIABLE, NONWIRE WOUND (ADJUSTMENT TYPE, LEAD-SCREW ACTUATED), STYLE RJ26[CUST: CR EC 11 CC] [REVIEW: 19 99 AR AS AT AV CR4 MC MI OS] | A | 5905 | | CC | 17-JUN-05 |
| | MIL-PRF-22097/6F NOT 1 | RESISTORS, VARIABLE, NONWIRE WOUND (ADJUSTMENT TYPE, SINGLE TURN), STYLE RJ50[CUST: CR EC 11 CC] [REVIEW: 19 99 AR AS AT AV CR4 MC MI OS] | A | 5905 | | CC | 17-JUN-05 |
| | MIL-PRF-27208/9F | RESISTORS, VARIABLE, WIRE WOUND (ADJUSTMENT TYPE, LEAD SCREW ACTUATED), STYLE RT24[CUST: CR EC 11 CC] [REVIEW: 19 AR AT AV MC MI OS] | A | 5905 | | CC | 13-JUN-01 |
| M | MIL-PRF-39005/7C(1) NOT 1 | RESISTORS, FIXED, WIRE-WOUND (ACCURATE), NONESTABLISHED RELIABILITY, AND ESTABLISHED RELIABILITY STYLE RBR57[CUST: CR EC 11 NA] [REVIEW: 19 AR AS AT AV CR4 MC MI OS] | A | 5905 | | CR | 08-JUL-05 |
| M | MIL-PRF-39005/8B(1) NOT 1 | RESISTORS, FIXED, WIRE-WOUND (ACCURATE), NONESTABLISHED RELIABILITY, AND ESTABLISHED RELIABILITY STYLE RBR74[CUST: 11 CC NA] [REVIEW: 19] | A | 5905 | | CC | 08-JUL-05 |
| M | MIL-PRF-39005/9B(1) NOT 1 | RESISTORS, FIXED, WIRE-WOUND (ACCURATE), NONESTABLISHED RELIABILITY, AND ESTABLISHED RELIABILITY STYLE RBR75[CUST: CR EC 11 NA] [REVIEW: 19 AR AS AT AV CR4 MC MI OS] | A | 5905 | | CR | 08-JUL-05 |
| | MIL-PRF-39007/5H | RESISTOR, FIXED, WIRE-WOUND (POWER TYPE), NONESTABLISHED RELIABILITY, ESTABLISHED RELIABILITY, AND SPACE LEVEL STYLE RWR71[CUST: CR EC 11 NA] [REVIEW: 19 AR AS CG MC MI OS] | A | 5905 | | CR | 03-JUL-97 |

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| | MIL-PRF-39007/6G | RESISTOR, FIXED, WIRE-WOUND (POWER TYPE), NONESTABLISHED RELIABILITY, ESTABLISHED RELIABILITY, AND SPACE LEVEL STYLE RWR74[CUST: CR EC 11 NA] [REVIEW: 19 AR AS CG MC MI OS] | A | 5905 | | CR | 03-JUL-97 |
| M | MIL-PRF-39015/1G NOT 1 | RESISTORS, VARIABLE, WIRE-WOUND (LEAD-SCREW ACTUATED),NONESTABLISHED RELIABILITY, AND ESTABLISHED RELIABILITY STYLE RTR12[CUST: CR EC 11] [REVIEW: 19 AR AS AT AV CR4 MC MI OS] | A | 5905 | | CR | 08-JUL-05 |
| | MIL-PRF-39035/1D NOT 1 | RESISTORS, VARIABLE, NONWIRE-WOUND (ADJUSTMENT TYPE, LEAD-SCREW ACTUATED), NONESTABLISHED RELIABILITY, AND ESTABLISHED RELIABILITY STYLE RJR12[CUST: CR EC 11 CC] [REVIEW: 19 99 AR AS AT AV CR4 MC MI OS] | A | 5905 | | CC | 06-JUN-03 |
| | MIL-PRF-55182/2K | RESISTORS, FIXED, FILM, NONESTABLISHED RELIABILITY, ESTABLISHED RELIABILITY, AND SPACE LEVEL, STYLE RN*57 1/[CUST: CR EC 11 NA] [REVIEW: 19 99 AR AS CG MC OS] | A | 5905 | | CR | 26-SEP-02 |
| | MIL-R-26/2C | RESISTOR, FIXED, WIRE-WOUND (POWER TYPE), STYLES RW20, RW21, RW22, RW23 AND RW24[CUST: CR EC 11 CC] [REVIEW: 19 AS MI] | A | 5905 | | CC | 14-JUN-01 |
| | MIL-R-26/5C | RESISTOR, FIXED, WIRE WOUND (POWER TYPE), STYLES RW70, RW74, RW78, AND RW79[CUST: CR EC 11 CC] [REVIEW: 19 AS MI] | A | 5905 | | CC | 14-JUN-01 |
| | MIL-R-26/6C | RESISTOR, FIXED, WIRE-WOUND (POWER TYPE), STYLES RW80 AND RW81[CUST: CR EC 11 CC] [REVIEW: 19 AS MI] | A | 5905 | | CC | 14-JUN-01 |
| | MIL-R-93E(1) SUP 1 | RESISTORS, FIXED, WIRE-WOUND (ACCURATE), GENERAL SPECIFICATION FOR[CUST: CR EC 11 CC] [REVIEW: 19 AS AV CG MC MI OS] | A | 5905 | | CC | 17-JUN-02 |
| | MIL-R-93/10G | RESISTORS, FIXED, WIRE WOUND (ACCURATE), STYLE RB52[CUST: CR EC 11 CC] [REVIEW: 19 99 AR AV CR4 MC MI] | A | 5905 | | CC | 05-OCT-01 |
| | MIL-R-93/11E | RESISTORS, FIXED, WIRE WOUND (ACCURATE), STYLE RB53[CUST: CR EC 11 CC] [REVIEW: 19 99 AR AV CR4 MC MI] | A | 5905 | | CC | 05-OCT-01 |
| | MIL-R-93/12E | RESISTORS, FIXED, WIRE WOUND (ACCURATE), STYLE RB54[CUST: CR EC 11 CC] [REVIEW: 19 99 AR AV CR4 MC MI] | A | 5905 | | CC | 05-OCT-01 |
| | MIL-R-93/13E | RESISTORS, FIXED, WIRE-WOUND (ACCURATE), STYLE RB55[CUST: CR EC 11] [REVIEW: 99 AR CR4 MC MI] | A | 5905 | | CC | 05-OCT-01 |
| | MIL-R-93/14E | RESISTORS, FIXED, WIRE-WOUND (ACCURATE), STYLE RB56[CUST: CR EC 11] [REVIEW: 19 99 AR AV CR4 MC MI] | A | 5905 | | CC | 05-OCT-01 |
| | MIL-R-93/19C | RESISTORS, FIXED, WIRE-WOUND (ACCURATE), STYLE RB70[CUST: CR EC 11] [REVIEW: 19 99 AV CR4 MC MI] | A | 5905 | | CC | 05-OCT-01 |
| | MIL-R-93/20C | RESISTORS, FIXED, WIRE WOUND (ACCURATE), STYLE RB71[CUST: CR EC 11 CC] [REVIEW: 19 99 AR AV CR4 MC MI] | A | 5905 | | CC | 05-OCT-01 |
| | MIL-DTL-6749A | RESISTOR, VARIABLE, WIRE WOUND, NONPRECISION, AIRCRAFT POWER[CUST: CR AS 11 CC] | A | 5905 | | CC | 23-AUG-02 |
| | MIL-DTL-7790A | RESISTOR, THERMOCOUPLE LEAD SPOOL[CUST: CR AS 11] [REVIEW: 99] | A | 5905 | | CC | 06-MAY-02 |
| | MIL-R-10509H(1) | RESISTORS, FIXED, FILM (HIGH STABILITY), GENERAL SPECIFICATION FOR[CUST: CR EC 11 CC] [REVIEW: 19 99 AR AS AT AV CG CR4 MC OS] | A | 5905 | | CC | 15-MAR-02 |
| | MIL-R-10509/1M | RESISTORS, FIXED, FILM (HIGH STABILITY), STYLE RN60[CUST: CR EC 11 CC] [REVIEW: 19 99 AR AS AT CG CR4 MC MI OS] | A | 5905 | | CC | 10-AUG-01 |
| | MIL-R-10509/2J(1) | RESISTORS, FIXED, FILM (HIGH STABILITY), STYLE RN65[CUST: CR EC 11 CC] [REVIEW: 19 AR AS AT AV CG CR4 MC MI OS] | A | 5905 | | CC | 15-MAR-02 |
| | MIL-R-10509/3J(1) | RESISTORS, FIXED, FILM (HIGH STABILITY), STYLE RN70[CUST: CR EC 11] [REVIEW: 19 AR AS AT AV CG CR4 MC MI OS] | A | 5905 | | CC | 15-MAR-02 |
| | MIL-R-10509/7H | RESISTORS, FIXED, FILM (HIGH STABILITY), STYLE RN55[CUST: CR EC 11 CC] [REVIEW: 19 AR AS AT AV CG CR4 MC MI OS] | A | 5905 | | CC | 10-AUG-01 |
| | MIL-R-10509/8E | RESISTORS, FIXED, FILM (HIGH STABILITY), STYLE RN50[CUST: CR EC 11 CC] [REVIEW: 19 AR AS AT AV CG CR4 MC MI OS] | A | 5905 | | CC | 10-AUG-01 |
| | MIL-R-18546/1G | RESISTORS, FIXED, WIRE-WOUND (POWER TYPE, CHASSIS MOUNTED), STYLES RE60, RE65, RE70, AND RE75[CUST: CR EC 11 CC] [REVIEW: 19 AR AS AT AV CG CR4 MC OS] | A | 5905 | | CC | 15-MAY-01 |
| | MIL-R-19365D | RESISTORS, ADJUSTABLE, WIREWOUND, POWER[CUST: CR EC 11 CC] [REVIEW: 19 AR AS AT AV CG CR4 MC MI OS] | A | 5905 | | CC | 25-MAR-02 |
| | MIL-R-22684/1B | RESISTORS, FIXED, FILM, INSULATED, STYLE RL07[CUST: CR EC 11 CC] [REVIEW: 19 AR MI] | A | 5905 | | CC | 06-AUG-01 |
| | MIL-R-22684/2C | RESISTORS, FIXED, FILM, INSULATED, STYLE RL20[CUST: CR EC 11 CC] [REVIEW: AR MI] | A | 5905 | | CC | 06-AUG-01 |
| | MIL-R-22684/3C | RESISTORS, FIXED, FILM, INSULATED, STYLE RL32[CUST: CR EC 11 CC] [REVIEW: 19 AR AT AV CG DH EA MC OS] | A | 5905 | | CC | 06-AUG-01 |
| | MIL-R-22684/4B | RESISTORS, FIXED, FILM, INSULATED, STYLE RL42[CUST: CR EC 11 CC] [REVIEW: 19 AR AS AT AV CG MC OS] | A | 5905 | | CC | 06-AUG-01 |
| | MIL-R-27208/4H | RESISTORS, VARIABLE, WIRE WOUND, (ADJUSTMENT TYPE, LEAD SCREW ACTUATED), STYLE RT22[CUST: CR EC 11] [REVIEW: 19 AR AT AV MC MI OS] | A | 5905 | | CC | 13-JUN-01 |
| | MIL-R-55182/11E | RESISTORS, FIXED, FILM, ESTABLISHED RELIABILITY, STYLE RN*51 1/ (FOR NEW DESIGN USE MIL-PRF-55182/7)[CUST: CR EC CC] | A | 5905 | | CC | 26-SEP-02 |
| | MIL-R-55182/12E | RESISTORS, FIXED, FILM, ESTABLISHED RELIABILITY, STYLE RN*56 1/ (FOR NEW DESIGN USE MIL-PRF-55182/1)[CUST: CR EC CC] | A | 5905 | | CC | 26-SEP-02 |
| | MIL-PRF-14409/1B | CAPACITORS, VARIABLE (PISTON TYPE, TUBULAR TRIMMER), STYLE PC35[CUST: CR EC 11 CC] [REVIEW: AS MC OS] | A | 5910 | | CC | 25-JUL-01 |
| | MIL-PRF-14409/3C | CAPACITORS, VARIABLE (PISTON TYPE, TUBULAR TRIMMER), STYLE PC37[CUST: CR EC 11] [REVIEW: AS MC OS] | A | 5910 | | CC | 25-JUL-01 |
| | MIL-PRF-39003/4E | CAPACITORS, FIXED, ELECTROLYTIC (SOLID ELECTROLYTE), TANTALUM, (NONPOLARIZED, SINTERED SLUG), ESTABLISHED RELIABILITY, STYLE CSR91[CUST: CR EC 11 CC] [REVIEW: 19 99 AS MC OS SH] | A | 5910 | | CC | 09-JAN-02 |
| | MIL-PRF-39006/9F | CAPACITORS, FIXED, ELECTROLYTIC (NONSOLID ELECTROLYTE), TANTALUM, (POLARIZED, SINTERED SLUG), 85 C (VOLTAGE DERATED TO 125 C), ESTABLISHED RELIABILITY, STYLE CLR65[CUST: CR EC 11] [REVIEW: 19 AS MC OS] | A | 5910 | | CC | 09-DEC-04 |
| | MIL-PRF-39006/21B | CAPACITORS, FIXED, ELECTROLYTIC (NONSOLID ELECTROLYTE), TANTALUM, (POLARIZED, SINTERED SLUG) (EXTENDED RANGE), 85 C (VOLTAGE DERATED TO 125 C), ESTABLISHED RELIABILITY, STYLE CLR69[CUST: CR EC 11] [REVIEW: 19 AS MC OS] | A | 5910 | | CC | 09-DEC-04 |
| | MIL-PRF-39022/10A(1) | CAPACITORS, FIXED, METALLIZED, PAPER-PLASTIC FILM DIELECTRIC, DIRECT CURRENT (HERMETICALLY SEALED IN METAL CASES) ESTABLISHED RELIABILITY, STYLE CHR10 (INSULATED)[CUST: EC 11 CC] | A | 5910 | | CC | 15-NOV-02 |
| | MIL-C-5F | CAPACITORS, FIXED, MICA DIELECTRIC, GENERAL SPECIFICATION FOR[CUST: CR EC 11 CC] [REVIEW: 19 99 AS MC MI OS] | A | 5910 | | CC | 15-DEC-03 |
| | MIL-C-5/1G | CAPACITORS, FIXED, MICA DIELECTRIC, STYLE CM15[CUST: CR EC 11 CC] [REVIEW: 99 MI] | A | 5910 | | CC | 15-DEC-03 |
| | MIL-C-5/18E | CAPACITORS, FIXED, MICA DIELECTRIC, STYLES CM04, CM05, CM06, CM07, CM08, CM09, CM10, CM11, CM12, AND CM13[CUST: CR EC 11 CC] [REVIEW: 19 AS CG MC OS SH] | A | 5910 | | CC | 18-JUN-01 |
| | MIL-C-25E | CAPACITORS, FIXED, PAPER OR PLASTIC DIELECTRIC, DIRECT CURRENT, (HERMETICALLY SEALED IN METAL CASES), GENERAL SPECIFICATION FOR[CUST: CR EC 11 CC] [REVIEW: 19 99 AR AS MC MI OS] | A | 5910 | | CC | 12-JAN-04 |
| | MIL-C-25/4E | CAPACITORS, FIXED, PAPER OR PLASTIC DIELECTRIC, DIRECT CURRENT (HERMETICALLY SEALED IN METAL CASES), STYLES CP53, CP54, AND CP55[CUST: CR EC 11 CC] [REVIEW: 99 AR AS MC MI OS] | A | 5910 | | CC | 12-JAN-04 |

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| | MIL-C-25/6D | CAPACITORS, FIXED, PAPER OR PLASTIC DIELECTRIC, DIRECT CURRENT (HERMETICALLY SEALED IN METAL CASES), STYLES CP67 AND CP69[CUST: CR EC 11 CC] [REVIEW: 19 99 AR AS MI OS] | A | 5910 | | CC | 12-JAN-04 |
| | MIL-C-62E SUP 1 | CAPACITORS, FIXED, ELECTROLYTIC (DC, ALUMINIM, DRY ELECTROLYTE, POLARIZED), GENERAL SPECIFICATION FOR[CUST: CR EC 11] [REVIEW: 19 99 AR AS MC OS] | A | 5910 | | CC | 12-FEB-04 |
| | MIL-C-62/1C | CAPACITORS, FIXED, ELECTROLYTIC (DC, ALUMINUM, DRY ELECTROLYTE, POLARIZED) STYLES CE10 AND CE11[CUST: CR EC 11 CC] [REVIEW: 19 99 AS AT AV CR4 MC MI OS] | A | 5910 | | CC | 06-FEB-04 |
| | MIL-C-62/2C | CAPACITORS, FIXED, ELECTROLYTIC (DC, ALUMINUM, DRY ELECTROLYTE, POLARIZED) STYLES CE12 AND CE13[CUST: CR EC 11 CC] [REVIEW: 19 AR AS AV CR4 MC MI OS SH] | A | 5910 | | CC | 06-FEB-04 |
| | MIL-C-62/3C | CAPACITORS, FIXED, ELECTROLYTIC (DC, ALUMINUM, DRY ELECTROLYTE, POLARIZED) STYLES CE31 AND CE34[CUST: CR EC 11 CC] [REVIEW: 19 99 AS AT AV CR4 MC MI OS] | A | 5910 | | CC | 12-FEB-03 |
| | MIL-C-62/5C | CAPACITORS, FIXED, ELECTROLYTIC (DC, ALUMINUM, DRY ELECTROLYTE, POLARIZED) STYLES CE33 AND CE36[CUST: CR EC 11 CC] [REVIEW: 19 99 AS AT AV CR4 MC MI OS] | A | 5910 | | CC | 12-FEB-03 |
| | MIL-C-62/6C | CAPACITORS, FIXED, ELECTROLYTIC (DC, ALUMINUM, DRY ELECTROLYTE, POLARIZED) STYLES CE41 AND CE44[CUST: CR EC 11 CC] [REVIEW: 19 99 AS AT AV CR4 MC MI OS] | A | 5910 | | CC | 12-FEB-03 |
| | MIL-C-62/7C | CAPACITORS, FIXED, ELECTROLYTIC (DC, ALUMINUM, DRY ELECTROLYTE, POLARIZED) STYLES CE42 AND CE45[CUST: CR EC 11 CC] [REVIEW: 19 99 AS AT AV CR4 MC MI OS] | A | 5910 | | CC | 12-FEB-03 |
| | MIL-C-62/8D | CAPACITORS, FIXED, ELECTROLYTIC (DC, ALUMINUM, DRY ELECTROLYTE, POLARIZED) STYLES CE51 AND CE56[CUST: CR EC 11 CC] [REVIEW: 19 99 AS AT AV CR4 MC MI OS] | A | 5910 | | CC | 12-FEB-03 |
| | MIL-C-62/9D | CAPACITORS, FIXED, ELECTROLYTIC (DC, ALUMINUM, DRY ELECTROLYTE, POLARIZED) STYLES CE52 AND CE57[CUST: CR EC 11 CC] [REVIEW: 19 AS AT AV CR4 MC MI OS] | A | 5910 | | CC | 12-FEB-03 |
| | MIL-C-62/10D | CAPACITORS, FIXED, ELECTROLYTIC (DC, ALUMINUM, DRY ELECTROLYTE, POLARIZED) STYLES CE53 AND CE58[CUST: CR EC 11 CC] [REVIEW: 19 AS AT AV CR4 MC MI OS] | A | 5910 | | CC | 12-FEB-03 |
| | MIL-C-62/11D | CAPACITORS, FIXED, ELECTROLYTIC (DC, ALUMINUM, DRY ELECTROLYTE, POLARIZED) STYLES CE63 AND CE64[CUST: CR EC 11 CC] [REVIEW: 19 AS AT AV CR4 MC MI OS] | A | 5910 | | CC | 12-FEB-03 |
| | MIL-C-62/12F | CAPACITORS, FIXED, ELECTROLYTIC (DC, ALUMINUM, DRY ELECTROLYTE, POLARIZED) STYLES CE70 AND CE71[CUST: CR EC 11 CC] [REVIEW: 19 AR AS AT AV CR4 MC MI OS SH] | A | 5910 | | CC | 26-AUG-04 |
| | MIL-DTL-3965H | CAPACITOR, FIXED ELECTROLYTIC (NONSOLID ELECTROLYTE), TANTALUM, GENERAL SPECIFICATION FOR[CUST: CR EC 11 CC] [REVIEW: 19 AR AS MC OS SH] | A | 5910 | | CC | 25-FEB-04 |
| | MIL-DTL-3965/24B | CAPACITORS, FIXED, ELECTROLYTIC (NONSOLID ELECTROLYTE), TANTALUM, (POLARIZED, SINTERED SLUG) - 85 DEC. C (VOLTAGE DERATED TO 125 DEG. C), STYLES CL66 AND CL67[CUST: CR EC 11 CC] | A | 5910 | | CC | 19-AUG-02 |
| | MIL-C-11015E SUP 1 | CAPACITORS, FIXED, CERAMIC DIELECTRIC (GENERAL PURPOSE)[CUST: CR EC 11 CC] [REVIEW: 19 AR AS MC MI OS SH] | A | 5910 | | CC | 14-MAY-01 |
| | MIL-C-11015/2D | CAPACITOR, FIXED, CERAMIC DIELECTRIC (GENERAL PURPOSE), STYLE CK22[CUST: CR EC 11 CC] [REVIEW: 19 MC MI] | A | 5910 | | CC | 14-MAY-01 |
| | MIL-C-11015/4D | CAPACITORS, FIXED, CERAMIC DIELECTRIC (GENERAL PURPOSE), STYLE CK27[CUST: CR EC 11 CC] [REVIEW: 19 MC MI] | A | 5910 | | CC | 14-MAY-01 |
| | MIL-C-11015/9F | CAPACITORS, FIXED, CERAMIC DIELECTRIC (GENERAL PURPOSE), STYLE CK60[CUST: CR EC 11 CC] [REVIEW: 19 AS MI OS SH] | A | 5910 | | CC | 14-MAY-01 |
| | MIL-C-11015/10F | CAPACITORS, FIXED, CERAMIC DIELECTRIC (GENERAL PURPOSE), STYLE CK61[CUST: CR EC 11 CC] [REVIEW: 19 AS MI OS SH] | A | 5910 | | CC | 14-MAY-01 |
| | MIL-C-11015/11F | CAPACITORS, FIXED, CERAMIC DIELECTRIC (GENERAL PURPOSE) STYLE CK62[CUST: CR EC 11 CC] [REVIEW: 19 AS MI OS SH] | A | 5910 | | CC | 14-MAY-01 |
| | MIL-C-11015/12F | CAPACITORS, FIXED, CERAMIC DIELECTRIC (GENERAL PURPOSE), STYLE CK63[CUST: CR EC 11 CC] [REVIEW: 19 AS MI OS SH] | A | 5910 | | CC | 14-MAY-01 |
| | MIL-C-11015/13E | CAPACITORS, FIXED, CERAMIC DIELECTRIC (GENERAL PURPOSE) (FEED-THRU), STYLE CK70[CUST: CR EC 11 CC] [REVIEW: 19 MC MI] | A | 5910 | | CC | 14-MAY-01 |
| | MIL-C-11015/14D | CAPACITORS, FIXED, CERAMIC DIELECTRIC (GENERAL PURPOSE) (STAND-OFF), STYLE CK80[CUST: CR EC 11 CC] [REVIEW: 19 MC MI] | A | 5910 | | CC | 14-MAY-01 |
| | MIL-C-11015/18E | CAPACITORS, FIXED, CERAMIC DIELECTRIC (GENERAL PURPOSE), STYLE CK05[CUST: CR EC 11 CC] [REVIEW: 19 MC MI] | A | 5910 | | CC | 14-MAY-01 |
| | MIL-C-11015/19E | CAPACITORS, FIXED, CERAMIC DIELECTRIC (GENERAL PURPOSE), STYLE CK06[CUST: CR EC 11 CC] [REVIEW: 19 AR EA MC MI] | A | 5910 | | CC | 14-MAY-01 |
| | MIL-C-11015/20D | CAPACITORS, FIXED, CERAMIC DIELECTRIC (GENERAL PURPOSE), STYLES CK12, CK13, CK14, CK15, AND CK16[CUST: CR EC 11 CC] [REVIEW: 19 AS MC MI OS SH] | A | 5910 | | CC | 14-MAY-01 |
| | MIL-C-11015/21F | CAPACITORS, FIXED CERAMIC DIELECTRIC (GENERAL PURPOSE), STYLES CK64, CK65, CK66, CK67, CK68, AND CK69[CUST: CR EC 11 CC] [REVIEW: 19 AS MI OS SH] | A | 5910 | | CC | 14-MAY-01 |
| | MIL-C-11015/23D | CAPACITORS, FIXED, CERAMIC DIELECTRIC (GENERAL PURPOSE), (FEED-THRU), STYLE CK72[CUST: CR EC 11 CC] [REVIEW: 19 AS MC MI OS SH] | A | 5910 | | CC | 14-MAY-01 |
| | MIL-C-11015/24F | CAPACITORS, FIXED, CERAMIC DIELECTRIC (GENERAL PURPOSE), STYLES CK41, CK42, CK43, CK50, CK51, CK52, CK53, CK54 AND CK55[CUST: CR EC 11 CC] [REVIEW: 19 AS MI OS] | A | 5910 | | CC | 14-MAY-01 |
| | MIL-C-11015/25C | CAPACITORS, FIXED, CERAMIC DIELECTRIC, (GENERAL PURPOSE) STYLE CK31 AND CK32[CUST: EC 11 CC] | A | 5910 | | CC | 14-MAY-01 |
| | MIL-C-11015/29E | CAPACITORS, FIXED, CERAMIC DIELECTRIC (GENERAL PURPOSE), (FEED-THRU OR STAND-OFF) STYLES CK74, CK75, CK78, CK79 AND CK85[CUST: EC CC] | A | 5910 | | CC | 13-JUN-02 |
| | MIL-C-11015/32B | CAPACITORS, FIXED, CERAMIC DIELECTRIC (GENERAL PURPOSE), (FEED-THRU) STYLE CK99[CUST: EC 11 CC] | A | 5910 | | CC | 14-MAY-01 |
| | MIL-C-11272D(1) SUP 1 | CAPACITORS, FIXED, GLASS DIELECTRIC, GENERAL SPECIFICATION FOR[CUST: CR EC 11 CC] [REVIEW: 19 99 MC MI] | A | 5910 | | CC | 22-AUG-03 |
| | MIL-C-11272/1D | CAPACITORS, FIXED, GLASS DIELECTRIC, STYLE CY10[CUST: CR EC 11 CC] [REVIEW: 99 IS MI] | A | 5910 | | CC | 07-FEB-03 |
| | MIL-C-11272/2E | CAPACITORS, FIXED, GLASS DIELECTRIC, STYLE CY15[CUST: CR EC 11] [REVIEW: 99 IS MI] | A | 5910 | | CC | 07-FEB-03 |
| | MIL-C-11272/13B | CAPACITORS, FIXED, GLASS DIELECTRIC STYLE CY06[CUST: EC 11 CC] [REVIEW: 19 99] | A | 5910 | | CC | 07-FEB-03 |
| | MIL-C-11272/14B | CAPACITORS, FIXED, GLASS DIELECTRIC, STYLES CY07[CUST: EC 11 CC] [REVIEW: 19 99] | A | 5910 | | CC | 07-FEB-03 |
| | MIL-C-11272/15B | CAPACITORS, FIXED, GLASS DIELECTRIC, STYLES CYO8[CUST: EC 11 CC] [REVIEW: 19 99] | A | 5910 | | CC | 07-FEB-03 |
| | MIL-C-11272/16B | CAPACITORS, FIXED, PORCELAIN DIELECTRIC, STYLES CY81 AND CY82[CUST: CR EC 11 CC] [REVIEW: 99 IS MI] | A | 5910 | | CC | 07-FEB-03 |
| | MIL-C-11272/17B | CAPACITORS, FIXED, GLASS DIELECTRIC, STYLES CY83 AND CY84[CUST: CR EC 11 CC] [REVIEW: 99 IS MI] | A | 5910 | | CC | 07-FEB-03 |
| | MIL-C-11272/18C(2) NOT 3 | CAPACITORS, FIXED, GLASS DIELECTRIC, STYLES CY85, CY86, CY87, CY88, AND CY89[CUST: CR EC 11] [REVIEW: 99 IS MI] | A | 5910 | | CC | 11-JUL-01 |
| | MIL-C-18312F | CAPACITORS, FIXED, METALLIZED (PAPER-PLASTIC, OR PLASTIC FILM) DIELECTRIC, DIRECT CURRENT (HERMETICALLY SEALED IN METAL CASES), GENERAL SPECIFICATION FOR[CUST: CR EC 11 CC] [REVIEW: 19 AS MC MI OS] | A | 5910 | | CC | 27-AUG-01 |
| | MIL-C-18312/2C | CAPACITORS, FIXED, METALLIZED (PAPER-PLASTIC, OR PLASTIC FILM) DIELECTRIC, DIRECT CURRENT (HERMETICALLY SEALED IN METAL CASES), STYLE CH09[CUST: CR EC 11 CC] [REVIEW: 19 AR AS MC OS] | A | 5910 | | CC | 27-AUG-01 |

| Last Action | DOCUMENT NUMBER | DOCUMENT TITLE | Distribution | FSC/Area | MCA | Prep. Acty | Date |
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| | MIL-C-18312/3C | CAPACITORS, FIXED, METALLIZED (PAPER-PLASTIC, OR PLASTIC FILM) DIELECTRIC, DIRECT CURRENT (HERMETICALLY SEALED IN METAL CASES), STYLE CH12[CUST: CR EC 11 CC] [REVIEW: 19 AR AS MC OS] | A | 5910 | | CC | 27-AUG-01 |
| | MIL-C-18312/4C | CAPACITORS, FIXED, METALLIZED (PAPER-PLASTIC, OR PLASTIC FILM) DIELECTRIC, DIRECT CURRENT (HERMETICALLY SEALED IN METAL CASES), STYLE CH53[CUST: CR EC 11 CC] [REVIEW: 19 AR AS MC OS] | A | 5910 | | CC | 27-AUG-01 |
| | MIL-C-18312/5C | CAPACITORS, FIXED, METALLIZED (PAPER-PLASTIC, OR PLASTIC FILM) DIELECTRIC, DIRECT CURRENT (HERMETICALLY SEALED IN METAL CASES), STYLE CH54[CUST: CR EC 11 CC] [REVIEW: 19 AR AS MC OS] | A | 5910 | | CC | 27-AUG-01 |
| | MIL-C-19978/12B | CAPACITORS, FIXED, PLASTIC (OR PAPER-PLASTIC) DIELECTRIC, AXIAL-WIRE TERMINAL, TUBULAR (INSULATED), (HERMETICALLY SEALED IN METAL CASES), ESTABLISHED RELIABILITY, STYLE CQR19[CUST: CR EC 11 CC] [REVIEW: AR AS AT AV MC MI OS SH TD] | A | 5910 | | CC | 18-JUN-01 |
| | MIL-C-19978/16B | CAPACITORS, FIXED, PLASTIC (OR PAPER-PLASTIC) DIELECTRIC, AXIAL-WIRE TERMINAL, TUBULAR (INSULATED) (HERMETICALLY SEALED IN METAL CASES), ESTABLISHED RELIABILITY, STYLE CQR39[CUST: CR EC 11 CC] [REVIEW: AR AS AT AV MC MI OS SH] | A | 5910 | | CC | 18-JUN-01 |
| | MIL-C-19978/17B | CAPACITORS, FIXED, PLASTIC (OR PAPER-PLASTIC) DIELECTRIC, AXIAL-WIRE TERMINAL, TANGENTIAL RETAINER, TUBULAR (UNINSULATED), (HERMETICALLY SEALED IN METAL CASES), ESTABLISHED RELIABILITY, STYLE CQR42[CUST: CR EC 11 CC] [REVIEW: AR AS AT AV MC MI OS SH] | A | 5910 | | CC | 18-JUN-01 |
| | MIL-C-19978/18B | CAPACITORS, FIXED, PLASTIC (OR PAPER-PLASTIC) DIELECTRIC, AXIAL-WIRE TERMINAL, THREADED-STUD RETAINER, TUBULAR (UNINSULATED) (HERMETICALLY SEALED IN METAL CASES), ESTABLISHED RELIABILITY, STYLE CQR43[CUST: CR EC 11 CC] [REVIEW: AR AS AT AV MC MI OS SH] | A | 5910 | | CC | 18-JUN-01 |
| | MIL-C-19978/19C | CAPACITORS, FIXED, PLASTIC (OR PAPER-PLASTIC) DIELECTRIC, AXIAL-WIRE TERMINAL, TUBULAR (INSULATED), (HERMETICALLY SEALED IN METAL CASES), STYLE CQ05[CUST: CR EC 11 CC] [REVIEW: 19 AR AS AT AV MC MI OS SH TD] | A | 5910 | | CC | 18-JUN-01 |
| | MIL-C-19978/20A | CAPACITORS, FIXED, PLASTIC (OR PAPER-PLASTIC) DIELECTRIC, AXIAL-WIRE TERMINAL, TANGENTIAL RETAINER, TUBULAR (UNINSULATED), (HERMETICALLY SEALED IN METAL CASES), STYLE CQ10[CUST: CR EC 11 CC] [REVIEW: AR AS MI] | A | 5910 | | CC | 18-JUN-01 |
| | MIL-C-19978/21A | CAPACITORS, FIXED, PLASTIC (OR PAPER-PLASTIC) DIELECTRIC, AXIAL-WIRE TERMINAL, THREADED-STUD RETAINER, TUBULAR (UNINSULATED), (HERMETICALLY SEALED IN METAL CASES), STYLE CQ11[CUST: CR EC 11 CC] [REVIEW: AR AS MI] | A | 5910 | | CC | 18-JUN-01 |
| | MIL-C-39018/10A | CAPACITORS, FIXED, ELECTROLYTIC (ALUMINUM OXIDE)(POLARIZED), ESTABLISHED RELIABILITY, STYLE CUR92 (INSULATED)[CUST: CR EC 11 CC] [REVIEW: 19 99 AS MC OS SH] | A | 5910 | | CC | 24-JUN-04 |
| | MIL-PRF-15733/43E | FILTERS, RADIO FREQUENCY INTERFERENCE, STYLE FL70[CUST: CR EC 11 CC] [REVIEW: 19 99 AR AS AT AV MC MI OS] | A | 5915 | | CC | 17-JUL-03 |
| | MIL-PRF-15733/63A | FILTERS, RADIO FREQUENCY INTERFERENCE, STYLE FL37[CUST: CR EC 11 CC] [REVIEW: 19 99 AS AT AV CG MC MI OS SH] | A | 5915 | | CC | 26-SEP-03 |
| | MIL-F-15733/1H | FILTERS, RADIO FREQUENCY INTERFERENCE, HERMETICALLY SEALED, STYLE FL22[CUST: CR EC 11 CC] [REVIEW: 19 99 AS AT AV MI OS SH] | A | 5915 | | CC | 27-FEB-03 |
| | MIL-F-15733/2K | FILTERS, RADIO FREQUENCY INTERFERENCE, HERMETICALLY SEALED, STYLE FL24[CUST: CR EC 11 CC] [REVIEW: 19 99 AR AS AT AV MC MI OS SH] | A | 5915 | | CC | 27-FEB-03 |
| | MIL-F-15733/4J | FILTERS, RADIO FREQUENCY INTERFERENCE, STYLE FL53[CUST: CR EC 11 CC] [REVIEW: 19 99 AS AT AV CG MC MI OS SH] | A | 5915 | | CC | 27-FEB-03 |
| | MIL-F-15733/24C | FILTERS, RADIO FREQUENCY INTERFERENCE, HERMETICALLY SEALED, STYLE FL12[CUST: CR EC 11 CC] [REVIEW: 19 99 AR AS AT AV MC MI OS SH] | A | 5915 | | CC | 27-FEB-03 |
| | MIL-F-15733/28F | FILTERS RADIO FREQUENCY INTERFERENCE STYLE FL42[CUST: CR EC 11 CC] [REVIEW: 19 99 AR AS AT AV MC MI OS] | A | 5915 | | CC | 17-JUL-03 |
| | MIL-F-15733/30F | FILTERS, RADIO FREQUENCY INTERFERENCE, HERMETICALLY SEALED, STYLE FL82[CUST: EC 11 CC] [REVIEW: 19 99 AS MC OS SH] | A | 5915 | | CC | 08-MAY-03 |
| | MIL-F-15733/48G | FILTERS, RADIO FREQUENCY INTERFERENCE, HERMETICALLY SEALED, STYLE FL92[CUST: CR EC 11 CC] [REVIEW: 19 99 AS AT AV MC OS SH] | A | 5915 | | CC | 31-MAR-03 |
| | MIL-F-15733/53C(1) | FILTERS, RADIO FREQUENCY INTERFERENCE, STYLE FL86[CUST: EC 11 CC] | A | 5915 | | CC | 14-OCT-04 |
| | MIL-F-15733/64A | FILTERS, RADIO FREQUENCY INTERFERENCE, STYLE FL49[CUST: CR EC 11 CC] [REVIEW: 19 99 AS AT AV CG MC MI OS SH] | A | 5915 | | CC | 26-SEP-03 |
| | MIL-F-18327E(3) SUP 1A NOT 1 | FILTERS: HIGH PASS, LOW PASS, BAND PASS, BAND SUPPRESSION, AND DUAL FUNCTIONING, GENERAL SPECIFICATION FOR[CUST: CR EC 11 CC] [REVIEW: 19 99 AR AS AT AV CR4 MC MI OS SH] | A | 5915 | | CC | 31-MAR-99 |
| | MIL-F-18327/46C(1) NOT 2 | FILTERS, BAND PASS, TELEMETRY, TYPE FR7RX22ZZ1[CUST: CR EC 11 CC] [REVIEW: 19 99 AR AS CR4 MC MI OS] | A | 5915 | | CC | 15-JUN-04 |
| | MIL-S-49036 NOT 2 | SUPPRESSOR, ELECTRICAL TRANSIENT[CUST: CR] | A | 5915 | | CR | 29-MAY-96 |
| | MIL-S-55389(2) NOT 1 | SUPPRESSOR, ELECTRICAL TRANSIENT, MX-7778A/GRC[CUST: CR] | A | 5915 | | CR | 29-MAY-96 |
| | MIL-S-55689 NOT 2 | SUPPRESSOR, ELECTRICAL TRANSIENT MX-7778( )/GRC[CUST: CR CC] | A | 5915 | | CC | 31-MAR-99 |
| | MIL-PRF-15160/6D | FUSES; INSTRUMENT, POWER, AND TELEPHONE (NONINDICATING), STYLE F06[CUST: CR SH 11 CC] [REVIEW: 19 99 AS AT CG CR4 EC MC MI] | A | 5920 | | CC | 14-MAR-05 |
| | MIL-PRF-15160/7D(1) | FUSES, INSTRUMENT, POWER, AND TELEPHONE (NONINDICATING), STYLE F07[CUST: CR SH 11 CC] [REVIEW: 19 99 AR AS AT CG CR4 EC MC MI] | A | 5920 | | CC | 16-JUL-01 |
| | MIL-PRF-15160/22B(1) NOT 2 | FUSES: INSTRUMENT, POWER, AND TELEPHONE (NONINDICATING), STYLE F22[CUST: CR SH 11 CC] [REVIEW: 19 99 AR AS AT CR4 MC MI OS] | A | 5920 | | CC | 10-DEC-02 |
| | MIL-PRF-15160/28B(1) | FUSES, STYLE F28[CUST: CR SH 11 CC] [REVIEW: 99] | A | 5920 | | CC | 16-JUL-01 |
| | MIL-PRF-15160/29A | FUSES, STYLE F29[CUST: CR SH 99 CC] [REVIEW: MI] | A | 5920 | | CC | 14-MAR-05 |
| | MIL-PRF-15160/30A | FUSES, STYLE F30[CUST: CR SH 11 CC] [REVIEW: 99 MI] | A | 5920 | | CC | 14-MAR-05 |
| | MIL-PRF-15160/36A | FUSES, STYLE F36[CUST: CR SH 11 CC] [REVIEW: 99] | A | 5920 | | CC | 14-MAR-05 |
| | MIL-PRF-15160/37A | FUSES, STYLE F37[CUST: CR SH 11 CC] [REVIEW: 99] | A | 5920 | | CC | 14-MAR-05 |
| | MIL-PRF-15160/38A | FUSES, STYLE F38[CUST: CR SH 11 CC] [REVIEW: 99] | A | 5920 | | CC | 14-MAR-05 |
| | MIL-PRF-15160/39A | FUSES, STYLE F39[CUST: CR SH 11 CC] [REVIEW: 99] | A | 5920 | | CC | 14-MAR-05 |
| | MIL-PRF-15160/40A(1) | FUSES, STYLE F40[CUST: CR SH 11 CC] [REVIEW: 99] | A | 5920 | | CC | 16-JUL-01 |
| | MIL-PRF-15160/51A(1) NOT 2 | FUSES: INSTRUMENT, POWER, AND TELEPHONE (NONINDICATING), STYLE F51[CUST: CR SH 11 CC] [REVIEW: 19 99 AR AS AT CG CR4 MC MI OS] | A | 5920 | | CC | 10-DEC-02 |
| | MIL-PRF-19207/10D | FUSEHOLDERS, EXTRACTOR POST TYPE, NONINDICATING, TYPES FHN19G AND FHN19W[CUST: CR SH 11 CC] [REVIEW: 19 AS CE EC MC MI] | A | 5920 | | CC | 30-APR-01 |
| | MIL-F-5372D NOT 1 | FUSE, CURRENT LIMITER TYPE, AIRCRAFT[CUST: AV AS 11] | A | 5920 | | AS | 31-MAR-98 |
| | MIL-DTL-5372/1A | FUSE, LIMITER TYPE ENCLOSED LINK, 1 60 AMPERE[CUST: 11] | A | 5920 | | CC | 13-FEB-04 |
| | MS28938B | FUSE, LIMITER TYPE, ENCLOSED LINK, INTERMEDIATE RATING, AIRCRAFT[CUST: AS 11] [REVIEW: 99 CC MC] | A | 5920 | | AS | 18-APR-67 |
| | MIL-C-17361/2 NOT 1 | CIRCUIT BREAKERS, AIR, ELECTRIC, INSULATED HOUSING (SHIPBOARD USE) TYPE AQB - A100 AND NQB - A100 (FOR REPLACEMENT ONLY)[CUST: SH] | A | 5925 | | SH | 22-APR-98 |
| | MIL-C-17361/3 NOT 1 | CIRCUIT BREAKERS, AIR, ELECTRIC, INSULATED HOUSING (SHIPBOARD USE) TYPE AQB - LF100 (FOR REPLACEMENT ONLY)[CUST: SH] | A | 5925 | | SH | 22-APR-98 |

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| | MIL-C-55629/13B NOT 1 | CIRCUIT BREAKERS, MAGNETIC, UNSEALED, TRIP FREE, SINGLE POLE, FRONT MOUNTED AUXILIARY CONTACTS (1 TO 100 AMPERES)[CUST: CR EC 11] [REVIEW: 19 99 AS AV CC CR4 MC MI OS] | A | 5925 | | CR | 30-SEP-97 |
| | MIL-C-55629/14B NOT 1 | CIRCUIT BREAKER, MAGNETIC, UNSEALED, TRIP FREE, SINGLE POLE, BACK MOUNTED (1 TO 100 AMPERES)[CUST: CR EC 11] [REVIEW: 19 99 AS AV CC CR4 MC MI OS] | A | 5925 | | CR | 30-SEP-97 |
| | MIL-C-55629/15B NOT 1 | CIRCUIT BREAKERS, MAGNETIC, UNSEALED, TRIP FREE, TWO POLE, FRONT MOUNTED AUXILIARY CONTACTS (1 TO 100 AMPERES)[CUST: CR EC 11] [REVIEW: 19 99 AS AV CC CR4 MC MI OS] | A | 5925 | | CR | 30-SEP-97 |
| | MIL-C-55629/16B NOT 1 | CIRCUIT BREAKER, MAGNETIC, UNSEALED, TRIP FREE, TWO POLE, BACK MOUNTED (1 TO 100 AMPERES)[CUST: CR EC 11] [REVIEW: 19 99 AS AV CC CR4 MC MI OS] | A | 5925 | | CR | 30-SEP-97 |
| | MIL-C-55629/17B NOT 1 | CIRCUIT BREAKERS, MAGNETIC, UNSEALED, TRIP FREE, THREE POLE, FRONT MOUNTED AUXILIARY CONTACTS (1 TO 100 AMPERES)[CUST: CR EC 11] [REVIEW: 19 99 AS AV CC CR4 MC MI OS] | A | 5925 | | CR | 30-SEP-97 |
| | MIL-C-55629/18B NOT 1 | CIRCUIT BREAKER, MAGNETIC, UNSEALED, TRIP FREE, THREE POLE, BACK MOUNTED (1 TO 100 AMPERES)[CUST: CR EC 11] [REVIEW: 19 99 AS AV CC CR4 MC MI OS] | A | 5925 | | CR | 30-SEP-97 |
| | MIL-C-55629/19C NOT 1 | CIRCUIT BREAKERS, MAGNETIC, UNSEALED, TRIP-FREE, FOUR POLE, FRONT MOUNTED AUXILIARY CONTACTS (1 TO 100 AMPERES)[CUST: CR EC 11] [REVIEW: 19 99 AS AV CC CR4 MC MI OS] | A | 5925 | | CR | 30-SEP-97 |
| | W-C-375/7C | CIRCUIT BREAKERS, MOLDED CASE, BRANCH CIRCUIT AND SERVICE, TYPE I, SERIES TRIP, THREE POLE (15 THROUGH 100 AMPERES)[CUST: YD 11 CC] [REVIEW: 99 MC OS SH] | A | 5925 | / | CC | 04-AUG-04 |
| | W-C-375/13A | CIRCUIT BREAKERS, MOLDED CASE, BRANCH CIRCUIT AND SERVICE, TYPE I, SERIES TRIP, SINGLE POLE (15 THROUGH 50 AMPERES)[CUST: YD 11 CC] [REVIEW: 99 MC OS] | A | 5925 | / | CC | 04-AUG-04 |
| | W-C-375/19B | CIRCUIT BREAKERS, MOLDED CASE, BRANCH CIRCUIT AND SERVICE, TYPE I, SERIES TRIP, SINGLE POLE (10 THRU 100 AMPERES)[CUST: YD 11 CC] [REVIEW: 99 MC OS] | A | 5925 | / | CC | 04-AUG-04 |
| | W-C-375/20B | CIRCUIT BREAKERS, MOLDED CASE, BRANCH CIRCUIT AND SERVICE, TYPE III, SERIES TRIP, TWO POLE (10 THRU 100 AMPERES)[CUST: YD 11 CC] [REVIEW: 99 MC OS] | A | 5925 | / | CC | 04-AUG-04 |
| | MIL-PRF-8805/22D | SWITCHES, SENSITIVE, SPDT, 5 AMPERES, UNSEALED[CUST: CR EC 11 CC] [REVIEW: 19 AS AV MC MI OS SH] | A | 5930 | | CC | 31-OCT-01 |
| | MIL-PRF-22885/15E | SWITCH, PUSH BUTTON, ILLUMINATED, 4-LAMP, CLIP MOUNTED (MODULAR CONSTRUCTED)[CUST: CR EC 11 CC] [REVIEW: 19 99 AR AS AT AV MC MI OS SH] | A | 5930 | | CC | 16-MAY-03 |
| | MIL-PRF-22885/81A | SWITCHES, PUSH BUTTON, ILLUMINATED, 5 AMPERES, 1-LAMP, DRIPPROOF[CUST: CR EC 11 CC] | A | 5930 | | CC | 17-MAR-99 |
| | MIL-PRF-22885/83E | SWITCH, PUSH BUTTON, ILLUMINATED, (2.330 LONG X .750 SQUARE)[CUST: 11 CC] | A | 5930 | | CC | 17-MAR-01 |
| | MIL-PRF-22885/89B | SWITCH, PUSHBUTTON, ILLUMINATED, SINGLE LAMP, 7 AMPERES, MOMENTARY ACTION[CUST: EC 11 CC] [REVIEW: 99] | A | 5930 | | CC | 17-MAR-04 |
| | MIL-PRF-22885/96C | SWITCHES, PUSHBUTTON, ILLUMINATED, 4-LAMP, RFI SHIELDED[CUST: EC CC] | A | 5930 | | CC | 02-APR-04 |
| | MIL-DTL-3786/1F | SWITCH, ROTARY, OPEN, CONSTRUCTION, 1/2 AMPERE, STYLE SR01[CUST: CR EC 11 CC] | A | 5930 | | CC | 19-NOV-04 |
| | MIL-DTL-3786/2F | SWITCH, ROTARY, OPEN CONSTRUCTION, 1/2 AMPERE, STYLE SR02[CUST: CR EC 11 CC] | A | 5930 | | CC | 19-NOV-04 |
| | MIL-DTL-3786/3G | SWITCH, ROTARY, OPEN CONSTRUCTION, 1/2 AMPERE, STYLE SR03[CUST: CR EC 11 CC] | A | 5930 | | CC | 19-NOV-04 |
| | MIL-DTL-3786/5G | SWITCH, ROTARY, OPEN CONSTRUCTION, .200 AMPERE, STYLE SR05[CUST: CR EC 11 CC] | A | 5930 | | CC | 19-NOV-04 |
| | MIL-DTL-3786/9E | SWITCH, ROTARY, OPEN CONSTRUCTION, 1/2 AMPERE, STYLE SR09[CUST: CR EC 11 CC] | A | 5930 | | CC | 19-NOV-04 |
| | MIL-DTL-3786/10E | SWITCH, ROTARY, OPEN CONSTRUCTION, .500 AMPERE, STYLE SR10[CUST: CR EC 11 CC] | A | 5930 | | CC | 19-NOV-04 |
| | MIL-DTL-3786/28E | SWITCH, ROTARY, CLOSED CONSTRUCTION, 1 AMPERE AND LOW LEVEL STYLE SR28[CUST: CR EC 11 CC] | A | 5930 | | CC | 19-NOV-04 |
| | MIL-DTL-3786/32C | SWITCH, ROTARY, OPEN CONSTRUCTION, 1/5 AMPERE, STYLE SR32[CUST: CR EC 11 CC] | A | 5930 | | CC | 19-NOV-04 |
| | MIL-DTL-3786/40B | SWITCH, ROTARY, OPEN CONSTRUCTION, 1/2 AMPERE AND LOW LEVEL, STYLE SR40[CUST: CR EC 11 CC] | A | 5930 | | CC | 19-NOV-04 |
| | MIL-S-5594B(1) SUP 1 NOT 1 | SWITCH, TOGGLE, ELECTRICALLY HELD SEALED GENERAL SPECIFICATION FOR[CUST: AS CC] [REVIEW: MI] | A | 5930 | | AS | 07-MAY-97 |
| | MIL-S-5594/1A NOT 1 | SWITCH, TOGGLE, MAGNETIC HOLD-IN, SPDT[CUST: AS 11] | A | 5930 | | AS | 07-MAY-97 |
| | MIL-S-5594/2B(1) NOT 2 | SWITCHES, TOGGLE, MAGNETIC HOLD-IN, DPDT[CUST: AS 11] | A | 5930 | | AS | 07-MAY-97 |
| | MIL-S-5594/3A NOT 2 | SWITCH, TOGGLE, MAGNETIC HOLD-IN, DP3T[CUST: AS 11] | A | 5930 | | AS | 07-MAY-97 |
| | MIL-S-5594/6 NOT 2 | SWITCH, TOGGLE, MAGNETIC HOLD-IN, DP3T, LEVER LOCK[CUST: AS] | A | 5930 | | AS | 07-MAY-97 |
| | MIL-S-8805/29B | SWITCHES, SENSITIVE, SPDT, MOMENTARY, DOUBLE BREAK, 10 AMPERES, UNSEALED[CUST: CR EC 11 CC] [REVIEW: 19 AR MC SH] | A | 5930 | | CC | 31-OCT-01 |
| | MIL-S-8805/30B NOT 2 | SWITCH, SENSITIVE, SPDT, MOMENTARY, DOUBLE BREAK, DUSTTIGHT[CUST: CR EC 11 CC] | A | 5930 | | CC | 08-MAR-99 |
| | MIL-S-8805/50C | SWITCHES, SENSITIVE, ROLLER-LEVER, WATERTIGHT[CUST: CR EC 11 CC] [REVIEW: 19 99 AR AS GL MC MI OS SH] | A | 5930 | | CC | 31-OCT-01 |
| | MIL-S-8805/51C | SWITCHES, SENSITIVE, ROLLER-LEVER, WATERTIGHT[CUST: CR EC 11] [REVIEW: 19 99 AR AS GL MC MI OS SH] | A | 5930 | | CC | 31-OCT-01 |
| | MIL-S-8805/53D | SWITCHES, SENSITIVE, 4 CIRCUIT, ROLLER-LEVER, WATERTIGHT[CUST: CR EC 11 CC] [REVIEW: 19 99 AR AS MC MI OS SH] | A | 5930 | | CC | 31-OCT-01 |
| | MIL-S-8805/58D | SWITCH, ACTUATOR, EXTENDED PLUNGER TYPE[CUST: CR EC 11 CC] [REVIEW: 19 AR AS AV MC] | A | 5930 | | CC | 31-OCT-01 |
| | MIL-S-8805/59C | SWITCH, ACTUATOR, ROLLER LEAF[CUST: CR EC 11 CC] [REVIEW: 19 AR AS AV MC MI] | A | 5930 | | CC | 31-OCT-01 |
| M | MIL-S-8805/85E | SWITCH, SENSITIVE, ROTARY (NON- SELF RETURN), 4 AMPERES, RESILIENT SEAL[CUST: EC 11] | A | 5930 | | CC | 21-JUL-05 |
| | MIL-DTL-12211F | SWITCH, PRESSURE[CUST: AT EC 11 CC] [REVIEW: CR4 MC MI YD] | A | 5930 | | CC | 10-MAR-03 |
| | MIL-DTL-12285E | SWITCHES, THERMOSTATIC[CUST: AT CC] | A | 5930 | | CC | 12-MAY-04 |
| | MIL-DTL-12285/1H | SWITCH, THERMOSTATIC (LONG SENSOR)[CUST: AT CC] | A | 5930 | | CC | 12-MAY-04 |
| | MIL-DTL-12285/2G | SWITCH, THERMOSTATIC (SHORT SENSOR)[CUST: AT CC] | A | 5930 | | CC | 12-MAY-04 |
| | MIL-DTL-13484F | SWITCH, SENSITIVE: 30 VOLTS DIRECT CURRENT MAXIMUM, WATERPROOF[CUST: AT CC] | A | 5930 | | CC | 30-NOV-04 |
| | MIL-DTL-13623D | SWITCH, ROTARY, 28 VOLT DC[CUST: AT CC] | A | 5930 | | CC | 07-JUN-04 |
| | MIL-DTL-13623/1A | SWITCHES, ROTARY: 28 VOLT DC[CUST: AT CC] | A | 5930 | | CC | 07-JUN-04 |
| | MIL-S-15291/8A(1) | SWITCHES, ROTARY, SNAP ACTION CLASS 6SR FRONT MOUNTED, BACK CONNECTED[CUST: SH CC] | A | 5930 | | CC | 13-JUN-00 |
| | MIL-S-15291/11A(1) | SWITCHES, ROTARY, SNAP ACTION CLASS 20SR FRONT MOUNTED, BACK CONNECTED[CUST: SH CC] | A | 5930 | | CC | 13-JUN-00 |
| | MIL-DTL-21604/6B | SWITCH, ASSEMBLIES FOR REMOTE OPERATED SWITCHES, 10 AMPERE, STYLES RJR AND RJRA[CUST: SH CC] | A | 5930 | | CC | 27-JUN-03 |
| | MIL-S-22885/1H | SWITCH, PUSH BUTTON, ILLUMINATED LENSES (SCREW-IN, T-1-3/4 MFB LAMP)[CUST: CR EC 11 CC] [REVIEW: 19 AR AS AT AV CR4 MC OS SH] | A | 5930 | | CC | 16-MAY-03 |
| | MIL-S-22885/8H NOT 1 | SWITCH, PUSH BUTTON, ILLUMINATED, MOMENTARY AND PUSH-PULL, 2 CIRCUIT, 5 AMPERES[CUST: CR EC 11 CC] [REVIEW: 19 99 AR AS AT AV CR4 MC MI SH] | A | 5930 | | CC | 16-MAY-03 |
| | MIL-S-22885/100A | SWITCH, PUSH BUTTON, ILLUMINATED, 4-LAMP, SPDT AND DPDT, 7.5 AMPERES, SILVER CONTACTS, 1 AMPERE, GOLD CONTACTS (DRIPPROOF, SUNLIGHT READABLE, RFI SHIELDED)[CUST: 11 CC] | A | 5930 | | CC | 16-MAY-03 |
| | MIL-DTL-24236/16G | SWITCH, THERMOSTATIC (METALLIC), TYPE II, OVERHEAT DETECTOR, ADJUSTABLE, DUAL TERMINAL, 3 AMPERES[CUST: CR EC 11 CC] | A | 5930 | | CC | 04-OCT-04 |
| | MIL-DTL-24317A | SWITCHES, MULTISTATION, PUSHBUTTON, ILLUMINATED AND NON-ILLUMINATED), GENERAL SPECIFICATION FOR[CUST: EC 11 CC] | A | 5930 | | CC | 23-JUN-04 |

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|---|---|---|---|---|---|---|---|
| | MIL-S-24317/8B(3) NOT 1 | SWITCHES, MULTISTATION, PUSH BUTTON, (ILLUMINATED MATRIX ARRANGEMENT), RFI SHIELDED, MOISTURE SEALED, HIGH IMPACT SHOCK, STYLE SM08[CUST: EC 11 CC] | A | 5930 | | CC | 14-FEB-01 |
| | MIL-S-24317/9A(1) NOT 1 | SWITCHES, MULTISTATION, PUSH BUTTON, ILLUMINATED MATRIX ARRANGEMENT PLUG-IN MODULE, 2 AMPERES, UNSEALED, TYPE SM09L1[CUST: EC 11 CC] | A | 5930 | | CC | 14-FEB-01 |
| | MIL-S-24317/12A(1) NOT 1 | SWITCH, MULTISTATION, PUSHBUTTON, ILLUMINATED MATRIX ARRANGEMENT, SUNLIGHT READABLE, 4 LAMP, PLUG-IN MODULE, STYLE SM12L1[CUST: EC 11 CC] | A | 5930 | | CC | 14-FEB-01 |
| | MIL-DTL-28788B | SWITCHES, AIR AND LIQUID FLOW, SENSING, GENERAL SPECIFICATION FOR[CUST: CR EC 11 CC] | A | 5930 | | CC | 23-JUN-04 |
| | MIL-DTL-28788/1C | SWITCHES, LIQUID FLOW, SINGLE POLE, DOUBLE THROW (SPDT), 3 AMPERES, OPERATING TEMPERATURE (32 F TO 185 F)[CUST: CR EC 11 CC] | A | 5930 | | CC | 23-JUN-04 |
| | MIL-DTL-28827B | SWITCHES, THERMOSTATIC, (VOLATILE LIQUID), HERMETICALLY SEALED, GENERAL SPECIFICATION FOR[CUST: CR EC 11] | A | 5930 | | CC | 04-OCT-04 |
| | MIL-DTL-28827/1B | SWITCH, THERMOSTATIC (VOLATILE LIQUID), HERMETIC SEALED, SINGLE POLE DOUBLE THROW (SPDT), MEDIUM RESPONSE TIME[CUST: CR EC 11 CC] | A | 5930 | | CC | 04-OCT-04 |
| | MIL-S-62742 NOT 1 | SWITCH, PRESSURE (METRIC)[CUST: AT] [REVIEW: CC CR4 MI] | A | 5930 | | AT | 26-FEB-98 |
| | MIL-S-83504/3A(1) NOT 3 | SWITCH, DUAL IN LINE PACKAGE (DIP) SLIDE ACTUATOR, LOW PROFILE, SINGLE THROW STATIONS, SEALED BASE[CUST: CR EC 11 CC] | A | 5930 | | CC | 15-JUN-04 |
| | MIL-S-83731/21A(2) NOT 1 | SWITCHES, TOGGLE, MINIATURE, LEVER SEAL, PANEL SEAL, FOUR POLE LOGIC LOAD TO 5 AMPERES[CUST: EC 11 CC] | A | 5930 | | CC | 04-MAY-03 |
| | MIL-S-83731/22B(1) NOT 1 | SWITCH, TOGGLE, MINIATURE, LEVER-LOCK, FOUR POLE, UNSEALED, LOGIC LOAD TO 5 AMPERES[CUST: EC 11 CC] | A | 5930 | | CC | 04-MAY-03 |
| | MS14001H NOT 3 | SWITCH, TOGGLE, POSITIVE BREAK ENVIRONMENTALLY SEALED, SOLDER LUG, SINGLE POLE, .469 MOUNTING BUSHING, 25 AMPERES.[CUST: CR AS 11 CC] | A | 5930 | | CC | 24-JUN-05 |
| | MS24570A NOT 4 | SWITCH, VEHICULAR IGNITION: WATERPROOF, STARTER AND MAGNETO, WITH DEGASSER CONTROL.[CUST: AT MC 11 CC] | A | 5930 | | CC | 24-JUN-05 |
| | MS24614K NOT 3 | SWITCH, TOGGLE, POSITIVE BREAK, LEVER LOCK, ENVIRONMENTALLY SEALED, SCREW TERMINAL, FOUR POLE, .469 MOUNTING BUSHING 25 AMPERES[CUST: CR AS 11 CC] | A | 5930 | | CC | 24-JUN-05 |
| | MS25002J NOT 3 | SWITCH, ROTARY, 28/115 VOLTS[CUST: CR AS 11 CC] | A | 5930 | | CC | 24-JUN-05 |
| | MS25068J NOT 3 | SWITCH, TOGGLE, FOUR POLE, SEALED TOGGLE[CUST: CR AS 11 CC] [REVIEW: 99 AV EC] | A | 5930 | | CC | 04-MAR-05 |
| | MS25127K NOT 4 | SWITCHES, TOGGLE, UNSEALED AND SEALED TOGGLE GENERAL SPECIFICATION FOR[CUST: CR AS 11 CC] [REVIEW: 99 AR AV EC MC MI] | A | 5930 | | CC | 04-MAR-05 |
| | MS25221F NOT 2 | GUARD, SWITCH, 2 OR 3 POSITION[CUST: CR AS 11 CC] [REVIEW: 99] | A | 5930 | | CC | 03-MAR-00 |
| | MS27152B NOT 3 | SWITCH, PRESSURE-WARNING, LOW AIR PRESSURE, 60 PSI, SPST, WATERPROOF[CUST: AT CC] | A | 5930 | | CC | 09-JUN-05 |
| | MS35059J NOT 3 | SWITCH, TOGGLE, TWO POLE, SEALED TOGGLE[CUST: CR AS 11 CC] [REVIEW: 99 AV EC MI] | A | 5930 | | CC | 04-MAR-05 |
| M | MS39058C | SWITCH, SENSITIVE-24 VOLTAGE DC (WATERPROOF)[CUST: AT CC] | A | 5930 | | CC | 21-JUL-05 |
| M | MS75028K | SWITCH, TOGGLE, ONE POLE, UNSEALED[CUST: CR EC 11] | A | 5930 | | CC | 21-JUL-05 |
| | MS75029K NOT 1 | SWITCH, TOGGLE, TWO POLE, UNSEALED[CUST: CR EC 11 CC] | A | 5930 | | CC | 08-MAR-99 |
| | MS75062A NOT 3 | SWITCH, PRESSURE-STOPLIGHT, VEHICULAR, AIR BRAKE SYSTEM, 24 VOLT, WATERPROOF[CUST: AT CC] | A | 5930 | | CC | 09-JUN-05 |
| | MS75063B NOT 3 | SWITCH, PRESSURE-STOPLIGHT, VEHICULAR, HYDRAULIC BRAKE SYSTEM, 24 VOLT, WATERPROOF[CUST: AT CC] | A | 5930 | | CC | 09-JUN-05 |
| M | MS75075D | SWITCH, TOGGLE, TWO POLE, UNSEALED[CUST: CR EC 11] | A | 5930 | | CC | 21-JUL-05 |
| | MS90530E NOT 2 | SWITCH, PRESSURE-WARNING, SPST, WATERPROOF, 24 VOLT, DC[CUST: AT CC] | A | 5930 | | CC | 09-JUN-05 |
| | MS90547D NOT 2 | SWITCH ROTARY 28/125 VOLTS[CUST: CR EC 11 CC] | A | 5930 | | CC | 15-JUN-04 |
| | MIL-PRF-55339/43A(3) NOT 2 | ADAPTERS, CONNECTOR, COAXIAL, RADIO FREQUENCY, (BETWEEN SERIES SMA (MALE) TO SERIES TNC (MALE)), CLASS 2, STRAIGHT PLUG[CUST: CR EC 11 CC] [REVIEW: 19 99 AR AS AT EA MC MI OS SH] | A | 5935 | | CC | 12-FEB-02 |
| | MIL-R-2726/1B NOT 1 | RECEPTACLE, PLUG, ELECTRICAL, 2 PIN, 40 AMPERE, 125 VOLT DIRECT CURRENT (SYMBOL NO. 715.1)[CUST: SH] | A | 5935 | | CC | 28-JUN-99 |
| | MIL-R-2726/2B NOT 1 | RECEPTACLE, PLUG, ELECTRICAL, 3 PIN GROUNDED, 50 AMPERE, 250 VOLT DIRECT CURRENT (SYMBOL NO. 716.1)[CUST: SH] | A | 5935 | | CC | 28-JUN-99 |
| | MIL-R-2726/3C NOT 1 | RECEPTACLE, PLUG, ELECTRICAL, 4 PIN GROUNDED, 40 AMPERE, 450 VOLT ALTERNATING CURRENT, 60 HZ (SYMBOL NO 717.1)[CUST: SH] | A | 5935 | | CC | 28-JUN-99 |
| | MIL-R-2726/6B NOT 1 | RECEPTACLE, PLUG, ELECTRICAL, 3 PIN GROUNDED, 40 AMPERE, 125 VOLT ALTERNATING CURRENT (SYMBOL NO. 1143.1)[CUST: SH] | A | 5935 | | CC | 28-JUN-99 |
| | MIL-R-2726/7A NOT 1 | RECEPTACLE, ELECTRICAL, 2 PIN, 40 AMPERE, 125 VOLT DIRECT CURRENT (SYMBOL NOS. 756.1 AND 756.2)[CUST: SH] | A | 5935 | | CC | 28-JUN-99 |
| | MIL-R-2726/8A NOT 1 | RECEPTACLE, ELECTRICAL, 3 PIN GROUNDED, 50 AMPERE, 250 VOLT DIRECT CURRENT (SYMBOL NOS. 757.1 AND 757.2)[CUST: SH] | A | 5935 | | CC | 28-JUN-99 |
| | MIL-R-2726/9A NOT 1 | RECEPTACLE, ELECTRICAL, 4 PIN GROUNDED, 40 AMPERE, 450 VOLT ALTERNATING CURRENT (SYMBOL NOS. 758.1 AND 758.2)[CUST: SH] | A | 5935 | | CC | 28-JUN-99 |
| | MIL-R-2726/11B NOT 1 | RECEPTACLE, ELECTRICAL, 3 PIN GROUNDED, 40 AMPERE, 450 VOLT ALTERNATING CURRENT (SYMBOL NO. 1141.1 AND 1141.2)[CUST: SH] | A | 5935 | | CC | 28-JUN-99 |
| | MIL-R-2726/12A NOT 1 | RECEPTACLE, ELECTRICAL, 3 PIN GROUNDED, 40 AMPERE, 125 VOLT ALTERNATING CURRENT (SYMBOL NOS. 1144.1 AND 1144.2)[CUST: SH] | A | 5935 | | CC | 28-JUN-99 |
| | MIL-R-2726/13D NOT 1 | RECEPTACLE, CAP ASSEMBLY, ELECTRICAL (SYMBOL NO. 1142.1)[CUST: SH] | A | 5935 | | CC | 28-JUN-99 |
| | MIL-R-2726/15B NOT 1 | RECEPTACLE, ELECTRICAL, ENCLOSED, 3 PIN GROUNDED, 50 AMPERE, 250 VOLT DIRECT CURRENT (SYMBOL NOS. 1146.1, 1146.2, AND 1146.3)[CUST: SH] | A | 5935 | | CC | 28-JUN-99 |
| | MIL-R-2726/16A NOT 1 | RECEPTACLE, ELECTRICAL, ENCLOSED, 4 PIN GROUNDED, 40 AMPERE, 450 VOLT ALTERNATING CURRENT (SYMBOL NOS. 1147.1, 1147.2 AND 1147.3)[CUST: SH] | A | 5935 | | CC | 28-JUN-99 |
| | MIL-R-2726/17B NOT 1 | RECEPTACLE, ELECTRICAL, ENCLOSED, 3 PIN GROUNDED, 40 AMPERE, 125 VOLT ALTERNATING CURRENT (SYMBOL NOS. 1148.1, 1148.2, AND 1148.3)[CUST: SH] | A | 5935 | | CC | 28-JUN-99 |
| | MIL-R-2726/18A NOT 1 | RECEPTACLE, ELECTRICAL, TRIPLE, 50 AMPERE, 250 VOLT DIRECT CURRENT, 3 POLE GROUNDED (SYMBOL NO. 1105.1)[CUST: SH] | A | 5935 | | CC | 28-JUN-99 |
| | MIL-R-2726/21A NOT 1 | RECEPTACLE WITH SWITCH, ELECTRICAL, 30 AMPERE, 250 VOLT DIRECT CURRENT, INTERLOCKING, GROUNDED (SYMBOL NO. 917.1)[CUST: SH] | A | 5935 | | CC | 28-JUN-99 |
| | MIL-R-2726/22A NOT 1 | RECEPTACLE, OUTLET, ELECTRICAL, WELDING, 200-AMPERE, DIRECT CURRENT, CONSTANT POTENTIAL (SYMBOL NO. 770.2)[CUST: SH] | A | 5935 | | CC | 28-JUN-99 |
| | MIL-R-2726/23A NOT 1 | RECEPTACLE, ELECTRICAL, ENCLOSED, 100 AMPERE, 250 VOLT DIRECT CURRENT, BULKHEAD MOUNTED (SYMBOL NO. 726.1)[CUST: SH] | A | 5935 | | CC | 28-JUN-99 |
| | MIL-R-2726/24B NOT 1 | RECEPTACLE, PLUG, ELECTRICAL, CONNECTOR, 25-AMPERE, 500 VOLT, 3 PHASE GROUNDED (SYMBOL NO. 707.1)[CUST: SH] | A | 5935 | | CC | 28-JUN-99 |
| | MIL-R-2726/25A NOT 1 | RECEPTACLE, ELECTRICAL CONNECTOR, 25 AMPERE, 500 VOLT, 3 PHASE GROUNDED (SYMBOL NO. 722.1)[CUST: SH] | A | 5935 | | CC | 28-JUN-99 |
| | MIL-R-2726/26C NOT 1 | RECEPTACLE, PLUG, ELECTRICAL 4 PIN, 60 AMPERE, 208/117 VOLT, 3 PHASE (SYMBOL NO 728.1)[CUST: SH] | A | 5935 | | CC | 28-JUN-99 |

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|---|---|---|---|---|---|---|---|
| | MIL-R-2726/27B NOT 1 | RECEPTACLE WITH SWITCH, ELECTRICAL, 60 AMPERE, 208/117 VOLT, 3 PHASE, INTERLOCKING, GROUNDED (SYMBOL NO. 776.1)[CUST: SH] | A | 5935 | | CC | 28-JUN-99 |
| | MIL-R-2726/28A NOT 1 | RECEPTACLE, ELECTRICAL 4 POLE GROUNDED, 100 AMPERE, 450 VOLT, 3 PHASE, ( SYMBOL NO. 1221)[CUST: SH] | A | 5935 | | CC | 28-JUN-99 |
| | MIL-R-2726/29 NOT 1 | PLUG, ELECTRICAL, 4 POLE GROUNDED, 100 AMPERE, 450 VOLT, 3 PHASE (SYMBOL NO. 1222)[CUST: SH] | A | 5935 | | CC | 28-JUN-99 |
| | MIL-R-2726/31A NOT 1 | RECEPTACLE, PLUG, ELECTRICAL, 10-AMPERE, 125 VOLT, DOUBLE POLE, MALE (SYMBOL NO. 729.1)[CUST: SH] | A | 5935 | | CC | 28-JUN-99 |
| | MIL-R-2726/33B NOT 1 | RECEPTACLE, PLUG, ELECTRICAL, 40 AMPERE, 125 VOLT, SINGLE POLE, MALE (SYMBOL NO. 1214.2 - RED, SYMBOL NO. 1214.5 - BLACK)[CUST: SH] | A | 5935 | | CC | 28-JUN-99 |
| | MIL-R-2726/34C NOT 1 | RECEPTACLE, PLUG, ELECTRICAL, 40 AMPERES, 125 VOLT, SIGNAL POLE, FEMALE TYPE (SYMBOL NO 1214.3 RED, SYMBOL NO 1214.4 BLACK)[CUST: SH] | A | 5935 | | CC | 28-JUN-99 |
| | MIL-R-2726/35B NOT 1 | RECEPTACLE, ELECTRICAL, 40 AMPERE, 125 VOLT, SINGLE POLE, PANEL MOUNTED, FEMALE (SYMBOL NO. 1213.2 - RED; SYMBOL NO. 1213.4 - BLACK)[CUST: SH] | A | 5935 | | CC | 28-JUN-99 |
| | MIL-R-2726/36B NOT 1 | RECEPTACLE, ELECTRICAL, 40 AMPERE, 125 VOLT, SINGLE POLE, PANEL MOUNTED, MALE TYPE (SYMBOL NO. 1213.3 - RED, SYMBOL NO. 1213.5 - BLACK)[CUST: SH] | A | 5935 | | CC | 28-JUN-99 |
| | MIL-R-2726/39A NOT 1 | RECEPTACLE AND SWITCH, ELECTRICAL, 15 AMPERE, 125 VOLT, BLADED TYPE, GROUNDED (SYMBOL NO. 919)[CUST: SH] | A | 5935 | | CC | 28-JUN-99 |
| | MIL-R-2726/40A NOT 1 | RECEPTACLE CHANNEL, ELECTRICAL, 10 AMPERE, 125 VOLT, BLADED TYPE, GROUNDED (SYMBOL NO. 730.4)[CUST: SH] | A | 5935 | | CC | 28-JUN-99 |
| | MIL-R-2726/42A NOT 1 | RECEPTACLE, ELECTRICAL, ENCLOSED, 60 AMPERE, 500 VOLT, 3 PHASE, GROUNDED (SYMBOL NO. 746.2)[CUST: SH] | A | 5935 | | CC | 28-JUN-99 |
| | MIL-R-2726/44A NOT 1 | RECEPTACLE, PORTABLE TRIPLE OUTLET, ELECTRICAL, 60-AMPERE, 500-VOLT, 3-PHASE GROUNDED (SYMBOL NO. 765.3)[CUST: SH] | A | 5935 | | CC | 28-JUN-99 |
| | MIL-R-2726/45B NOT 1 | RECEPTACLE, OUTLET SWITCH, ELECTRICAL, 100 AMPERE, 125 VOLT, 60 AMPERE, 250 VOLT, INTERLOCKING, GROUNDED (SYMBOL NO. 772.1)[CUST: SH] | A | 5935 | | CC | 28-JUN-99 |
| | MIL-R-2726/46A NOT 1 | RECEPTACLE, PLUG, ELECTRICAL, 100-AMPERE, 250 VOLT, DIRECT CURRENT, 3 POLE (SYMBOL NO. 721.1)[CUST: SH] | A | 5935 | | CC | 28-JUN-99 |
| | MIL-R-2726/49D(1) NOT 1 | RECEPTACLE, OUTLET, TRIPLE, ELECTRICAL, 40-AMPERE, 450-VOLT, 60 HERTZ, ALTERNATING CURRENT, 4-POLE, PORTABLE, PLASTIC, GROUNDED (SYMBOL NOS. 765.6, 765.7 AND 765.8)[CUST: SH] | A | 5935 | | CC | 28-JUN-99 |
| | MIL-R-2726/51B NOT 1 | RECEPTACLE, ADAPTER, ELECTRICAL, 15-AMPERE, 125-VOLT, ALTERNATING CURRENT, GROUNDED (SYMBOL NO. 2440.2)[CUST: SH] | A | 5935 | | CC | 28-JUN-99 |
| | MIL-R-2726/52A NOT 1 | RECEPTACLE, PLUG, ELECTRICAL, 3 PIN GROUNDED, 10 AMPERE, 450 VOLT, 60-HERTZ, SINGLE PHASE (SYMBOL NO. 1257)[CUST: SH] | A | 5935 | | CC | 28-JUN-99 |
| | MIL-R-2726/53A NOT 1 | RECEPTACLE, PLUG, ELECTRICAL, 4 PIN GROUNDED, 10 AMPERE, 450 VOLT, 60 HERTZ, 3-PHASE (SYMBOL NO. 1258)[CUST: SH] | A | 5935 | | CC | 28-JUN-99 |
| | MIL-R-2726/54A NOT 1 | RECEPTACLE, PLUG, ELECTRICAL, 3-PIN GROUNDED, 10 AMPERE, 450-VOLT, 400 HERTZ, SINGLE-PHASE (SYMBOL NO. 1259)[CUST: SH] | A | 5935 | | CC | 28-JUN-99 |
| | MIL-R-2726/55A NOT 1 | RECEPTACLE, PLUG, ELECTRICAL, 4-PIN GROUNDED, 10 AMPERE, 450-VOLT, 400-HERTZ, 3-PHASE (SYMBOL NO. 1260)[CUST: SH] | A | 5935 | | CC | 28-JUN-99 |
| | MIL-R-2726/56A NOT 1 | RECEPTACLE, PLUG, ELECTRICAL, 4-POLE GROUNDED, 60-AMPERE, 450-VOLT, 3-PHASE (SYMBOL NO. 1261)[CUST: SH] | A | 5935 | | CC | 28-JUN-99 |
| | MIL-R-2726/57A NOT 1 | RECEPTACLE, ELECTRICAL, 3-PIN GROUNDED, 10-AMPERE, 450-VOLT, 60-HERTZ, SINGLE PHASE (SYMBOL NO. 1262)[CUST: SH] | A | 5935 | | CC | 28-JUN-99 |
| | MIL-R-2726/58A NOT 1 | RECEPTACLE, ELECTRICAL, 4-PIN GROUNDED, 10-AMPERE, 450 VOLT, 60-HERTZ, ALTERNATING CURRENT (SYMBOL NO. 1263)[CUST: SH] | A | 5935 | | CC | 28-JUN-99 |
| | MIL-R-2726/59A NOT 1 | RECEPTACLE, ELECTRICAL, 3-PIN GROUNDED, 10 AMPERE, 450-VOLT, 400 HERTZ, SINGLE PHASE (SYMBOL NO. 1264)[CUST: SH] | A | 5935 | | CC | 28-JUN-99 |
| | MIL-R-2726/60A NOT 1 | RECEPTACLE, ELECTRICAL, 4-PIN GROUNDED, 10-AMPERE, 450-VOLT, 400 HERTZ, 3-PHASE (SYMBOL NO. 1265)[CUST: SH] | A | 5935 | | CC | 28-JUN-99 |
| | MIL-R-2726/61A NOT 1 | RECEPTACLE, ELECTRICAL, 4-POLE GROUNDED, 60 AMPERE, 450 VOLT, 3 PHASE (SYMBOL NO. 1266)[CUST: SH] | A | 5935 | | CC | 28-JUN-99 |
| | MIL-R-2726/62B NOT 1 | RECEPTACLE, ELECTRICAL, ENCLOSED, 3-PIN GROUNDED, 10-AMPERE, 450 VOLT, 60-HERTZ, SINGLE PHASE (SYMBOL NO. 1267)[CUST: SH] | A | 5935 | | CC | 28-JUN-99 |
| | MIL-R-2726/63B NOT 1 | RECEPTACLE, ELECTRICAL, ENCLOSED, 4-PIN GROUNDED, 10-AMPERE, 450-VOLT, 60-HERTZ, ALTERNATING CURRENT (SYMBOL NO. 1268)[CUST: SH] | A | 5935 | | CC | 28-JUN-99 |
| | MIL-R-2726/64B NOT 1 | RECEPTACLE, ELECTRICAL, ENCLOSED, 3-PIN GROUNDED, 10-AMPERE, 450 VOLT, 400 HERTZ, SINGLE PHASE (SYMBOL NO. 1269)[CUST: SH] | A | 5935 | | CC | 28-JUN-99 |
| | MIL-R-2726/65B NOT 1 | RECEPTACLE, ELECTRICAL, ENCLOSED, 4-PIN GROUNDED, 10-AMPERE, 450 VOLT, 400 HERTZ, 3-PHASE (SYMBOL NO. 1272)[CUST: SH] | A | 5935 | | CC | 28-JUN-99 |
| | MIL-R-2726/67A NOT 1 | RECEPTACLE, ELECTRICAL, ENCLOSED, 10 AMPERE, 125 VOLT, 3 PHASE GROUNDED (SYMBOL NO. 741.2)[CUST: SH] | A | 5935 | | CC | 28-JUN-99 |
| | MIL-R-2726/68C NOT 1 | RECEPTACLE, PLUG, CONNECTOR, ELECTRICAL, 10 AMPERE, 125 VOLT, 3 PHASE GROUND (SYMBOL NO. 706.1)[CUST: SH] | A | 5935 | | CC | 28-JUN-99 |
| | MIL-R-2726/69B(1) NOT 2 | RECEPTACLE, OUTLET, TRIPLE, ELECTRICAL, PORTABLE, 15 - AMPERE, 125 - VOLT ALTERNATING CURRENT, DOUBLE POLE, GROUNDED, 25-FOOT CABLE EXTENSION (SYMBOL NO. 779)[CUST: SH CC] | A | 5935 | | CC | 08-APR-05 |
| | MIL-R-2726/72B NOT 1 | RECEPTACLE, ADAPTER, ELECTRICAL, 15 AMPERE, 125 VOLT, ALTERNATING CURRENT, 60 TO 400 HZ, GROUNDED (SYMBOL NO 2439)[CUST: SH] | A | 5935 | | CC | 28-JUN-99 |
| | MIL-R-2726/73B NOT 2 | RECEPTACLE, ELECTRICAL, 15-AMPERE, 125-VOLT, BLADED TYPE, GROUNDED (PORTABLE) (SYMBOL NO. 1215)[CUST: SH] | A | 5935 | | CC | 28-JUN-99 |
| | MIL-DTL-3643B | CONNECTORS, COAXIAL, RADIO FREQUENCY, SERIES HN, AND ASSOCIATED FITTINGS, GENERAL SPECIFICATION FOR[CUST: CR EC 11 CC] [REVIEW: 99 AR AS AT MI] | A | 5935 | | CC | 25-NOV-03 |
| | MIL-C-3643/1A NOT 2 | CONNECTOR, PLUG, ELECTRICAL, SERIES HN, TYPE UG-59E/U[CUST: CR EC 99] [REVIEW: 11 AS AT MI] | A | 5935 | | CC | 13-JUN-01 |
| | MIL-C-3643/2A NOT 2 | CONNECTOR, PLUG, ELECTRICAL, SERIES HN, TYPE UG-60E/U[CUST: CR EC 99] [REVIEW: 11 AS AT MI] | A | 5935 | | CC | 13-JUN-01 |
| | MIL-C-3643/3A NOT 2 | CONNECTOR, RECEPTACLE, ELECTRICAL, SERIES HN, TYPE UG-61E/U[CUST: CR EC 99] [REVIEW: 11 AS AT MI] | A | 5935 | | CC | 13-JUN-01 |
| | MIL-C-3643/4A NOT 2 | CONNECTOR, ADAPTER, SERIES HN, TYPE UG-212C/U[CUST: CR EC 99] [REVIEW: 11 AS AT MI] | A | 5935 | | CC | 13-JUN-01 |
| | MIL-C-3643/5A NOT 2 | CONNECTOR, PLUG, ELECTRICAL, SERIES HN, TYPE UG-333C/U[CUST: CR EC 99] [REVIEW: 11 AS AT MI] | A | 5935 | | CC | 13-JUN-01 |
| | MIL-C-3643/6A NOT 2 | CONNECTOR, ADAPTER, SERIES HN, TYPE UG-413/U[CUST: CR EC 99] [REVIEW: 11 AS AT MI] | A | 5935 | | CC | 13-JUN-01 |
| | MIL-C-3643/7A NOT 2 | CONNECTOR, PLUG, ELECTRICAL, SERIES HN, TYPE UG-494B/U[CUST: CR EC 99] [REVIEW: 11 AR AS AT MI] | A | 5935 | | CC | 13-JUN-01 |
| | MIL-C-3643/8A NOT 2 | CONNECTOR, PLUG, ELECTRICAL, SERIES HN, TYPE UG-495D/U[CUST: CR EC 99] [REVIEW: 11 AR AS AT MI] | A | 5935 | | CC | 13-JUN-01 |

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|---|---|---|---|---|---|---|---|
| | MIL-C-3643/9A NOT 2 | CONNECTOR, RECEPTACLE, ELECTRICAL, SERIES HN, TYPE UG-496/U[CUST: CR EC 99] [REVIEW: 11 AS AT MI] | A | 5935 | | CC | 13-JUN-01 |
| | MIL-C-3643/11A NOT 2 | CONNECTOR, RECEPTACLE, ELECTRICAL, SERIES HN, TYPE UG-427C/U[CUST: CR EC 99] [REVIEW: 11 AS AT MI] | A | 5935 | | CC | 13-JUN-01 |
| | MIL-C-3643/12A NOT 2 | CONNECTOR, PLUG, ELECTRICAL, SERIES HN, TYPE UG-926B/U[CUST: CR EC 99] [REVIEW: 11 AR AS AT MI] | A | 5935 | | CC | 13-JUN-01 |
| | MIL-C-3643/14A NOT 2 | CLAMP, ARMOR, SERIES HN, TYPE MX-1462/U[CUST: CR EC 99] [REVIEW: 11 AS AT MI] | A | 5935 | | CC | 13-JUN-01 |
| | MIL-C-3655/1B NOT 1 | CONNECTOR, PLUG, ELECTRICAL, CLASS I (COAXIAL, SERIES TWIN), TYPE UG-421B/U[CUST: CR EC 11] [REVIEW: 19 99 AS AT MC MI OS SH] | A | 5935 | | CC | 31-AUG-88 |
| | MIL-C-3655/2B(1) NOT 1 | CONNECTOR, RECEPTACLE, ELECTRICAL, CLASS I (COAXIAL, SERIES TWIN), TYPE UG-422/U[CUST: CR EC 11 CC] [REVIEW: 19 99 AS AT MC MI OS SH] | A | 5935 | | CC | 20-NOV-02 |
| | MIL-C-3655/3B(1) NOT 1 | CONNECTOR, RECEPTACLE, ELECTRICAL, CLASS I (COAXIAL, SERIES TWIN), TYPE UG-423B/U[CUST: CR EC 11 CC] [REVIEW: 19 99 AS AT MC MI OS SH] | A | 5935 | | CC | 20-NOV-02 |
| | MIL-C-3655/4B(3) NOT 1 | CONNECTOR ADAPTER, CLASS I (COAXIAL, SERIES TWIN), TYPE UG-493A/U[CUST: CR EC 11 CC] [REVIEW: 19 99 AS AT MC MI OS SH] | A | 5935 | | CC | 20-NOV-02 |
| | MIL-C-3655/5B(1) NOT 1 | CONNECTOR ADAPTER, CLASS 1 (COAXIAL, SERIES TWIN), TYPE UG-981/U[CUST: CR EC 11 CC] [REVIEW: 19 99 AS AT MC MI OS SH] | A | 5935 | | CC | 20-NOV-02 |
| | MIL-C-3655/6B(1) NOT 1 | CONNECTOR, RECEPTACLE, ELECTRICAL, CLASS II (COAXIAL, SERIES TWIN) TYPE UG-1057/U[CUST: CR EC 11 CC] [REVIEW: 19 AS AT MC MI OS SH] | A | 5935 | | CC | 20-NOV-02 |
| | MIL-C-3655/8B(1) NOT 1 | CONNECTOR ADAPTER, CLASS II (COAXIAL, SERIES TWIN), TYPE UG-1059/U[CUST: CR EC 11 CC] [REVIEW: 19 99 AS AT MC MI OS SH] | A | 5935 | | CC | 20-NOV-02 |
| | MIL-C-3655/9D(1) NOT 1 | CONNECTOR, PLUG, ELECTRICAL, CLASS I (COAXIAL, SERIES TWIN), TYPE UG-1060A/U[CUST: CR EC 11 CC] [REVIEW: 19 99 AS AT MC MI OS SH] | A | 5935 | | CC | 20-NOV-02 |
| | MIL-C-3655/10A NOT 2 | CONNECTOR SHIELD, ELECTRICAL (COAXIAL, SERIES TWIN), TYPE MX-1556/U[CUST: CR EC 11 CC] [REVIEW: 19 AS AT MC MI OS SH] | A | 5935 | | CC | 18-MAY-04 |
| | MIL-C-3655/11B NOT 2 | CONNECTOR SHIELD, ELECTRICAL (COAXIAL, SERIES TWIN), TYPE UG-106/U[CUST: CR EC 11] [REVIEW: 19 AS AT MC MI OS SH] | A | 5935 | | CC | 13-JUN-01 |
| | MIL-J-5251A NOT 3 | JACK U-82/U[CUST: 11] | A | 5935 | | CC | 23-JUN-99 |
| | MIL-C-10544C(3) NOT 2 | CONNECTORS, PLUG AND RECEPTACLE (ELECTRICAL, AUDIO, WATERPROOF, TEN CONTACT, POLARIZED)[CUST: CR CC] [REVIEW: AV EA MC MI] | A | 5935 | | CC | 17-JUN-99 |
| M | MIL-DTL-12520D SUP 1 | CONNECTORS, PLUG AND RECEPTACLE (ELECTRICAL, WATERPROOF), AND ACCESSORIES; GENERAL SPECIFICATION FOR[CUST: CR 11 CC] [REVIEW: 99 MI] | A | 5935 | | CC | 31-MAR-05 |
| | MIL-C-12520/3A NOT 3 | CONNECTORS, PLUG, ELECTRICAL, WATERPROOF (CATHEDRAL SHAPE, SHELL SIZE 26, FEMALE INSERTS)[CUST: CR 11 CC] [REVIEW: 99 MC] | A | 5935 | | CC | 14-APR-04 |
| | MIL-C-12520/5A NOT 3 | CONNECTORS, PLUG, ELECTRICAL, WATERPROOF (ROUND SHAPE, SHELL SIZE 20, FEMALE INSERTS)[CUST: CR 11 CC] [REVIEW: 99 MC MI] | A | 5935 | | CC | 14-APR-04 |
| | MIL-C-12520/6A NOT 3 | CONNECTORS, PLUG, ELECTRICAL, WATERPROOF (ROUND SHAPE, SHELL SIZE 20, MALE INSERTS)[CUST: CR 11 CC] [REVIEW: 99 MC] | A | 5935 | | CC | 14-APR-04 |
| | MIL-C-12520/7A NOT 3 | CONNECTORS, PLUG, ELECTRICAL, WATERPROOF (ROUND SHAPE, SHELL SIZE 26, MALE INSERTS)[CUST: CR 11 CC] [REVIEW: 99 MC] | A | 5935 | | CC | 14-APR-04 |
| M | MIL-DTL-12520/8B | CONNECTOR, RECEPTACLE, ELECTRICAL, WATERPROOF (SHELL SIZE 20, MALE INSERTS)[CUST: CR AS 11 CC] [REVIEW: 99 MC] | A | 5935 | | CC | 31-MAR-05 |
| M | MIL-DTL-12520/9B | CONNECTORS, RECEPTACLE, ELECTRICAL WATERPROOF (SHELL SIZE 20, FEMALE INSERTS)[CUST: CR AS 11 CC] [REVIEW: 99 MC] | A | 5935 | | CC | 31-MAR-05 |
| M | MIL-DTL-12520/10B | CONNECTORS, RECEPTACLE, ELECTRICAL WATERPROOF (SHELL SIZE 26, MALE INSERTS)[CUST: CR AS 11 CC] [REVIEW: 99 MC] | A | 5935 | | CC | 31-MAR-05 |
| M | MIL-DTL-12520/11B | CONNECTORS, RECEPTACLE, ELECTRICAL WATERPROOF (SHELL SIZE 26, FEMALE INSERTS)[CUST: CR AS 11 CC] [REVIEW: 99 MC] | A | 5935 | | CC | 31-MAR-05 |
| | MIL-C-12520/12A NOT 3 | COVER AND CHAIN ASSEMBLIES (EXTERNAL THREADS, FOR USE ON WATERPROOF CONNECTORS)[CUST: CR 11 CC] [REVIEW: 99 MC MI] | A | 5935 | | CC | 14-APR-04 |
| | MIL-C-12520/13A NOT 3 | COVER AND CHAIN ASSEMBLIES (INTERNAL THREADS, FOR USE ON WATERPROOF CONNECTORS)[CUST: CR 11 CC] [REVIEW: 99 MC MI] | A | 5935 | | CC | 14-APR-04 |
| | MIL-C-12520/14 NOT 3 | CONNECTORS, PLUG, ELECTRICAL, WATERPROOF (ROUND SHAPE, SHELL SIZE 26, MALE INSERTS BELLOWS CLAMP)[CUST: CR 11 CC] | A | 5935 | | CC | 14-APR-04 |
| | MIL-C-12520/15 NOT 3 | CONNECTORS, PLUG, ELECTRICAL, WATERPROOF (ROUND SHAPE, SHELL SIZE 26, MALE INSERTS, BELLOWS CLAMP)[CUST: CR 11 CC] | A | 5935 | | CC | 14-APR-04 |
| | MIL-C-12520/16 NOT 3 | CONNECTORS, PLUG, ELECTRICAL, WATERPROOF (CATHEDRAL SHAPE, SHELL SIZE 20, FEMALE INSERTS)[CUST: CR 11 CC] [REVIEW: 99 MI] | A | 5935 | | CC | 14-APR-04 |
| | MIL-C-12520/17 NOT 3 | CONNECTOR, PLUG, ELECTRICAL, WATERPROOF (CATHEDRAL SHAPE, SHELL SIZE 20, MALE INSERTS)[CUST: CR 11 CC] [REVIEW: 99] | A | 5935 | | CC | 14-APR-04 |
| | MIL-C-12520/18 NOT 3 | CONNECTOR, PLUG, ELECTRICAL, WATERPROOF (CATHEDRAL SHAPE, SHELL SIZE 26, MALE INSERTS)[CUST: CR 11 CC] [REVIEW: 99] | A | 5935 | | CC | 14-APR-04 |
| | MIL-DTL-12883/2E | SOCKETS AND ACCESSORIES FOR PLUG-IN ELECTRONIC COMPONENTS (ELECTRON TUBE, TOP MOUNTING, SADDLE TYPE WITH SHIELD BASE, 7 CONTACT, RADIAL)[CUST: CR EC 11 CC] [REVIEW: 99 AS AT AV CG CR4 EA MC MI SH] | A | 5935 | | CC | 18-FEB-03 |
| | MIL-DTL-12883/3E | SOCKETS AND ACCESSORIES FOR PLUG-IN ELECTRONIC COMPONENTS (ELECTRON TUBE, TOP MOUNTING, SADDLE TYPE WITH SHIELD BASE, 9 CONTACT, RADIAL)[CUST: CR EC 11 CC] [REVIEW: 19 AR AS AT AV CG CR4 EA MI OS SH] | A | 5935 | | CC | 18-FEB-03 |
| | MIL-DTL-12883/8F | SOCKETS AND ACCESSORIES FOR PLUG-IN ELECTRONIC COMPONENTS (ELECTRON TUBE, TOP MOUNTING, SADDLE TYPE WITHOUT SHIELD BASE, 7 CONTACT, RADIAL)[CUST: CR EC 11 CC] [REVIEW: 19 99 AR AT AV CG CR4 MC MI OS] | A | 5935 | | CC | 18-FEB-03 |
| | MIL-C-21097/2E NOT 1 | CONNECTORS, ELECTRICAL, PRINTED WIRING BOARD COMPOSITE, RECEPTACLE, CONTACT SPACING (.200) SINGLE ROW, TYPE CR[CUST: CR EC 11 CC] [REVIEW: AR AS AT AV MC MI OS SH] | A | 5935 | | CC | 23-JUL-93 |
| | MIL-C-21097/3E NOT 1 | CONNECTORS, ELECTRICAL, PRINTED WIRING BOARD COMPOSITE, ADAPTER, CONTACT SPACING (.200), INDIVIDUAL CONTACTS, TYPE CS[CUST: CR EC 11 CC] [REVIEW: AR AS AT CR4 MC MI OS SH] | A | 5935 | | CC | 23-JUL-93 |
| | MIL-C-21097/20B(1) NOT 2 | CONNECTORS, ELECTRICAL, PRINTED WIRING BOARD RECEPTACLE, CARD INSERTION, CONTACT SPACING (0.050), TYPE AD[CUST: CR EC 19 CC] [REVIEW: AR AS AT CR4 MC MI SH] | A | 5935 | | CC | 04-JUN-99 |
| | MIL-C-25516/24 NOT 3 | CONNECTOR, ELECTRICAL, MINIATURE, COAXIAL, ENVIRONMENT RESISTANT TYPE COAXIAL PRESSURIZED RECEPTACLE, TYPE 25516/24[CUST: AS 11] | A | 5935 | | AS | 30-SEP-97 |
| | MIL-DTL-25955A SUP 1 | CONNECTORS, ELECTRICAL, ENVIRONMENT RESISTING, MINIATURE, WITH SNAP-IN CONTACTS[CUST: 11 CC] [REVIEW: 99] | A | 5935 | | CC | 09-JUL-04 |
| | MIL-C-26482G(6) SUP 1 NOT 1 | CONNECTORS, ELECTRICAL, (CIRCULAR, MINIATURE, QUICK DISCONNECT, ENVIRONMENT RESISTING), RECEPTACLES AND PLUGS, GENERAL SPECIFICATION FOR[CUST: CR AS 11 CC] [REVIEW: 99 AR AV EC SH TD] | A | 5935 | | CC | 03-MAY-00 |
| | MIL-DTL-26500F SUP 1 | CONNECTORS, GENERAL PURPOSE, ELECTRICAL, MINIATURE, CIRCULAR, ENVIRONMENT RESISTING, GENERAL SPECIFICATION FOR[CUST: 11 CC] [REVIEW: 99] | A | 5935 | | CC | 06-FEB-04 |
| | MIL-DTL-26518C SUP 1 | CONNECTORS, ELECTRICAL, MINIATURE, RACK AND PANEL, ENVIRONMENT RESISTANT, 200 DEGREES C AMBIENT TEMPERATURE, GENERAL SPECIFICATION FOR[CUST: CR EC 11] [REVIEW: 99] | A | 5935 | | CC | 11-JUN-01 |

| Last Action | DOCUMENT NUMBER | DOCUMENT TITLE | Distribution | FSC/Area | MCA | Prep. Acty | Date |
|---|---|---|---|---|---|---|---|
| | MIL-DTL-27434B | ADAPTERS, CONNECTOR, COAXIAL, RADIOFREQUENCY, BETWEEN SERIES, GENERAL SPECIFICATION FOR[CUST: CR EC 11 CC] [REVIEW: 19 99 AR AS AT CR4 MC MI OS] | A | 5935 | | CC | 12-DEC-03 |
| | MIL-A-27434/5 NOT 3 | ADAPTER, CONNECTOR, COAXIAL, RADIOFREQUENCY, BETWEEN SERIES, TYPE UG-637/U[CUST: CR EC 11] [REVIEW: 99 SH] | A | 5935 | | CC | 12-JUN-01 |
| | MIL-A-27434/6 NOT 3 | ADAPTER, CONNECTOR, COAXIAL, RADIOFREQUENCY, BETWEEN SERIES, TYPE UG-217A/U[CUST: CR EC 11] [REVIEW: 99 SH] | A | 5935 | | CC | 12-JUN-01 |
| | MIL-DTL-27434/7A | ADAPTER, CONNECTOR, COAXIAL, RADIOFREQUENCY, BETWEEN SERIES, TYPE UG-218A/U (SERIES HN TO LC)[CUST: CR EC 11 CC] [REVIEW: 99 SH] | A | 5935 | | CC | 09-JAN-03 |
| | MIL-A-27434/8 NOT 3 | ADAPTER, CONNECTOR, COAXIAL, RADIOFREQUENCY, BETWEEN SERIES, TYPE UG-259A/U[CUST: CR EC 11] [REVIEW: 99 SH] | A | 5935 | | CC | 12-JUN-01 |
| | MIL-A-27434/9 NOT 3 | ADAPTER, CONNECTOR, COAXIAL, RADIOFREQUENCY, BETWEEN SERIES, TYPE UG-270A/U[CUST: CR EC 11] [REVIEW: 99 SH] | A | 5935 | | CC | 12-JUN-01 |
| | MIL-A-27434/10 NOT 3 | ADAPTER, CONNECTOR, COAXIAL, RADIOFREQUENCY, BETWEEN SERIES, TYPE UG-271A/U[CUST: CR EC 11] [REVIEW: 99 SH] | A | 5935 | | CC | 12-JUN-01 |
| | MIL-DTL-27434/13A | ADAPTER, CONNECTOR, COAXIAL, RADIOFREQUENCY, BETWEEN SERIES, TYPE UG-497A/U (SERIES HN TO LC)[CUST: CR EC 11 CC] [REVIEW: 99 SH] | A | 5935 | | CC | 09-JAN-03 |
| | MIL-A-27434/15 NOT 3 | ADAPTER, CONNECTOR, COAXIAL, RADIOFREQUENCY, BETWEEN SERIES, TYPE UG-559B/U[CUST: CR EC 11] [REVIEW: 99 SH] | A | 5935 | | CC | 12-JUN-01 |
| | MIL-A-27434/16 NOT 3 | ADAPTER, CONNECTOR, COAXIAL, RADIOFREQUENCY, BETWEEN SERIES, TYPE UG-586B/U[CUST: CR EC 11] [REVIEW: 99 SH] | A | 5935 | | CC | 12-JUN-01 |
| | MIL-A-27434/18 NOT 3 | ADAPTER, CONNECTOR, COAXIAL, RADIOFREQUENCY, BETWEEN SERIES, TYPE UG-605/U[CUST: CR EC 11] [REVIEW: 99] | A | 5935 | | CC | 12-JUN-01 |
| | MIL-A-27434/20 NOT 3 | ADAPTER, CONNECTOR, COAXIAL, RADIOFREQUENCY, BETWEEN SERIES, TYPE UG-690/U[CUST: CR EC 11] [REVIEW: 99 SH] | A | 5935 | | CC | 12-JUN-01 |
| | MIL-A-27434/21 NOT 3 | ADAPTER, CONNECTOR, COAXIAL, RADIOFREQUENCY, BETWEEN SERIES, TYPE UG-691/U[CUST: CR EC 11] | A | 5935 | | CC | 12-JUN-01 |
| | MIL-A-27434/22A NOT 3 | ADAPTER, CONNECTOR, COAXIAL, RADIOFREQUENCY, BETWEEN SERIES, TYPE UG-966A/U[CUST: CR EC 11] | A | 5935 | | CC | 12-JUN-01 |
| | MIL-A-27434/23A NOT 3 | ADAPTER, CONNECTOR, COAXIAL, RADIOFREQUENCY, BETWEEN SERIES, TYPE UG-970/U[CUST: CR EC 11] [REVIEW: 19 AR AS CR4 MC MI SH] | A | 5935 | | CC | 12-JUN-01 |
| | MIL-A-27434/24 NOT 3 | ADAPTER, CONNECTOR, COAXIAL, RADIOFREQUENCY, BETWEEN SERIES, TYPE UG-971/U[CUST: CR EC 11] | A | 5935 | | CC | 12-JUN-01 |
| | MIL-A-27434/28 NOT 3 | ADAPTER, CONNECTOR, COAXIAL, RADIOFREQUENCY, BETWEEN SERIES, TYPE UG-1136/U[CUST: CR EC 11] | A | 5935 | | CC | 12-JUN-01 |
| | MIL-DTL-27434/30A | ADAPTER, CONNECTOR, COAXIAL, RADIOFREQUENCY, BETWEEN SERIES, TYPE UG-1142/U (SERIES C TO QDS)[CUST: CR EC 11 CC] [REVIEW: 99 SH] | A | 5935 | | CC | 09-JAN-03 |
| | MIL-DTL-27434/32B | ADAPTER, CONNECTOR, COAXIAL, RADIOFREQUENCY, BETWEEN SERIES, TYPE UG-1144/U (SERIES N TO QDS)[CUST: CR EC 11 CC] [REVIEW: 99 SH] | A | 5935 | | CC | 09-JAN-03 |
| | MIL-DTL-27434/33A | ADAPTER, CONNECTOR, COAXIAL, RADIOFREQUENCY, BETWEEN SERIES, TYPE UG-1146/U (SERIES BNC TO QDS)[CUST: CR EC 11 CC] [REVIEW: 99 SH] | A | 5935 | | CC | 09-JAN-03 |
| | MIL-A-27434/36A NOT 3 | ADAPTER, CONNECTOR, COAXIAL, RADIOFREQUENCY, BETWEEN SERIES, TYPE UG-108A/U[CUST: CR EC 11] | A | 5935 | | CC | 12-JUN-01 |
| | MIL-A-27434/38A NOT 3 | ADAPTER, CONNECTOR, COAXIAL, RADIOFREQUENCY, BETWEEN SERIES, TYPE UG-213A/U[CUST: CR EC 11] | A | 5935 | | CC | 12-JUN-01 |
| | MIL-DTL-27599C SUP 1 | CONNECTORS, ELECTRICAL, CIRCULAR, MINIATURE, HIGH DENSITY, QUICK DISCONNECT, ENVIRONMENT RESISTANT, SOLDER CONTACTS, GENERAL SPECIFICATION FOR[CUST: 11 CC] [REVIEW: 99] | A | 5935 | | CC | 20-MAY-05 |
| | MIL-C-28754/13C(1) NOT 1 | CONNECTORS, ELECTRICAL, MODULAR, CONNECTOR ASSEMBLY, TYPE IV, SINGLE SPAN (WITHOUT GUIDE RIBS)[CUST: CR NW 11] [REVIEW: 99 AR AS CC MC MI] | A | 5935 | | NW | 19-FEB-91 |
| | MIL-C-28754/25A NOT 2 | CONNECTORS, ELECTRICAL, MODULAR, GUIDE, RETAINING[CUST: CR NW 11] [REVIEW: 99 AR AS CC MC MI] | A | 5935 | | NW | 19-FEB-91 |
| | MIL-C-28754/44B(1) NOT 1 | CONNECTORS, ELECTRICAL, MODULAR, TYPE IV, 100 PIN, STRAIGHT, CONTACT TAILS ON .100 CENTERS[CUST: CR NW 11] [REVIEW: 99 AR AS CC MC MI] | A | 5935 | | NW | 19-FEB-91 |
| | MIL-C-28754/45A(1) NOT 1 | CONNECTORS, ELECTRICAL, MODULAR, CONNECTOR FRAME, TYPE IV, DOUBLE SPAN[CUST: CR NW 11] [REVIEW: 99 AR AS CC MC MI] | A | 5935 | | NW | 19-FEB-91 |
| | MIL-C-28754/46B(1) NOT 1 | CONNECTORS, ELECTRICAL, MODULAR, CONNECTOR ASSEMBLY, TYPE IV, 100 PIN, DOUBLE SPAN[CUST: CR NW 11] [REVIEW: 99 AR AS CC MC MI] | A | 5935 | | NW | 19-FEB-91 |
| | MIL-C-28754/57 NOT 1 | CONNECTORS, ELECTRICAL, MODULAR, TYPE IV, CONNECTOR, 100 PIN, OFFSET CONTACT TAILS ON .050 CENTERS (MODIFIED FRAME, CERAMIC COMPATIBLE)[CUST: NW] [REVIEW: AS] | A | 5935 | | NW | 19-FEB-91 |
| | MIL-C-28754/58 NOT 1 | CONNECTORS, ELECTRICAL, MODULAR, TYPE IV, CONNECTOR, 100 PIN, OFFSET CONTACT TAILS ON .050 CENTERS (MODIFIED FRAME)[CUST: NW] [REVIEW: AS] | A | 5935 | | NW | 19-FEB-91 |
| | MIL-C-28754/60 NOT 1 | CONNECTORS, ELECTRICAL, MODULAR, TYPE IV, CONNECTOR, 100 PIN, CENTER CONTACT TAILS ON .100 CENTERS[CUST: NW] [REVIEW: AS] | A | 5935 | | NW | 19-FEB-91 |
| | MIL-C-28754/62 NOT 1 | CONNECTORS, ELECTRICAL, MODULAR, TYPE IV, CONNECTOR, 100 PIN, CENTER CROSSOVER, CONTACT TAILS ON .050 CENTERS[CUST: NW] [REVIEW: AS] | A | 5935 | | NW | 19-FEB-91 |
| | MIL-C-28754/63 NOT 1 | CONNECTORS, ELECTRICAL, MODULAR, TYPE IV, CONNECTOR, 40 PIN, OFFSET, CONTACT TAILS ON .050 CENTERS (CERAMIC COMPATIBLE)[CUST: NW] [REVIEW: AS] | A | 5935 | | NW | 19-FEB-91 |
| | MIL-C-28754/64 NOT 1 | CONNECTORS, ELECTRICAL, MODULAR, TYPE IV, CONNECTOR, 40 PIN, OFFSET, CONTACT TAILS ON .050 CENTERS (MODIFIED FRAME, CERAMIC COMPATIBLE)[CUST: NW] [REVIEW: AS] | A | 5935 | | NW | 19-FEB-91 |
| | MIL-C-39012/100A NOT 1 | CONNECTOR, COAXIAL, RADIO FREQUENCY, HIGH VOLTAGE (SERIES MHV (CABLED) PLUG, PIN CONTACT, CLASS 2[CUST: CR EC 11] [REVIEW: 19 99 AM AS AT CR4 MC MI OS] | A | 5935 | | CC | 09-JUN-01 |
| | MIL-C-55081C NOT 1 | CONNECTOR, PLUG, ELECTRICAL U-176( )/G CONNECTOR, PLUG, ELECTRICAL U-319( )/G CONNECTOR RECEPTACLE, ELECTRICAL U-121( )/G CONNECTOR, RECEPTACLE, ELECTRICAL U-122( )/G[CUST: CR CC] | A | 5935 | | CC | 17-JUN-99 |
| | MIL-C-55169(1) SUP 1 NOT 2 | CONNECTORS, ELECTRIC, TYPE "Q", MULTI-CONTACT[CUST: CR] | A | 5935 | | CC | 17-JUN-99 |
| | MIL-C-55243 NOT 2 | CONNECTORS, PLUGS AND RECEPTACLES, ELECTRICAL, QUICK CONNECT AND DISCONNECT, 12 CONTACTS, MEDIUM POWER[CUST: CR] [REVIEW: MI] | A | 5935 | | CC | 17-JUN-99 |
| | MIL-C-55302/38B NOT 1 | CONNECTORS, PRINTED CIRCUIT SUBASSEMBLY AND ACCESSORIES: PLUG, ELECTRICAL, POLARIZED SHELL, MALE, 0.100 INCH CONTACT SPACING, PIN TERMINAL[CUST: AT CC] | A | 5935 | | CC | 04-JUN-99 |
| | MIL-C-55302/42B NOT 1 | CONNECTORS, PRINTED CIRCUIT SUBASSEMBLY AND ACCESSORIES: RECEPTACLE, ELECTRICAL, POLARIZED SHELL, FEMALE, 0.100 INCH CONTACT SPACING, REMOVABLE CRIMP CONTACTS[CUST: AT CC] | A | 5935 | | CC | 04-JUN-99 |
| | MIL-DTL-55302/67D | CONNECTORS, PRINTED CIRCUIT SUBASSEMBLY AND ACCESSORIES: PIN, RIGHT ANGLE PLUG, ELECTRICAL, POLARIZED FOR PRINTED WIRING BOARDS (.090 SPACING)[CUST: 11] [REVIEW: 19] | A | 5935 | | CC | 24-MAR-04 |
| | MIL-DTL-55302/68D | CONNECTORS, PRINTED CIRCUIT SUBASSEMBLY AND ACCESSORIES: SOCKET, RECEPTACLE, ELECTRICAL, POLARIZED (.090 SPACING) REMOVABLE CRIMP CONTACTS[CUST: 11 CC] [REVIEW: 19] | A | 5935 | | CC | 24-MAR-04 |
| | MIL-DTL-55302/69D | CONNECTORS, PRINTED CIRCUIT SUBASSEMBLY AND ACCESSORIES: PIN PLUG, ELECTRICAL, POLARIZED (.090 SPACING) REMOVABLE CRIMP CONTACTS[CUST: 11] [REVIEW: 19] | A | 5935 | | CC | 24-MAR-04 |
| | MIL-DTL-55302/70D | CONNECTORS, PRINTED CIRCUIT SUBASSEMBLY AND ACCESSORIES, PIN, RIGHT ANGLE PLUG, ELECTRICAL, POLARIZED FOR PRINTED WIRING BOARDS (.100 SPACING)[CUST: 11 CC] [REVIEW: 19] | A | 5935 | | CC | 12-NOV-04 |

| Last Action | DOCUMENT NUMBER | DOCUMENT TITLE | Distribution | FSC/Area | MCA | Prep. Acty | Date |
|---|---|---|---|---|---|---|---|
| | MIL-DTL-55302/71D | CONNECTORS, PRINTED CIRCUIT SUBASSEMBLY AND ACCESSORIES, SOCKET RECEPTACLE, ELECTRICAL, POLARIZED COMPOSITE CONTACT (.100 SPACING)[CUST: 11 CC] [REVIEW: 19] | A | 5935 | | CC | 12-NOV-04 |
| | MIL-DTL-55302/72D | CONNECTORS, PRINTED CIRCUIT SUBASSEMBLY AND ACCESSORIES: SOCKET ENVIRONMENTAL RESISTANT, RECEPTACLE, ELECTRICAL, POLARIZED (.150 SPACING), REMOVABLE CRIMP CONTACTS[CUST: 11 CC] [REVIEW: 19] | A | 5935 | | CC | 12-NOV-04 |
| | MIL-DTL-55302/73D | CONNECTORS, PRINTED CIRCUIT SUBASSEMBLY AND ACCESSORIES, PIN, RIGHT ANGLE, ENVIRONMENTAL RESISTANT, PLUG, ELECTRICAL, POLARIZED FOR PRINTED WIRING BOARDS (.150 SPACING)[CUST: 11 CC] [REVIEW: 19] | A | 5935 | | CC | 12-NOV-04 |
| | MIL-DTL-55302/74D | CONNECTORS, PRINTED CIRCUIT SUBASSEMBLY AND ACCESSORIES, PIN, RIGHT ANGLE, PLUG, ELECTRICAL, POLARIZED FOR PRINTED WIRING BOARDS (.100 SPACING)[CUST: 11 CC] [REVIEW: 19] | A | 5935 | | CC | 12-NOV-04 |
| | MIL-DTL-55302/75D | CONNECTORS, PRINTED CIRCUIT SUBASSEMBLY AND ACCESSORIES: SOCKET RECEPTACLE, ELECTRICAL, POLARIZED (.100 SPACING), REMOVABLE CRIMP CONTACTS[CUST: 11] [REVIEW: 19] | A | 5935 | | CC | 12-NOV-04 |
| | MIL-DTL-55302/76D | CONNECTORS, PRINTED CIRCUIT SUBASSEMBLY AND ACCESSORIES, SOCKET STRAIGHT-THRU, POLARIZED FOR MULTILAYERED PRINTED WIRING BOARDS (.100 SPACING)[CUST: 11 CC] [REVIEW: 19] | A | 5935 | | CC | 12-NOV-04 |
| | MIL-DTL-55302/77D | CONNECTORS, PRINTED CIRCUIT SUBASSEMBLY AND ACCESSORIES, PIN, RIGHT ANGLE, FOR MULTILAYERED PRINTED WIRING BOARDS (.100 SPACING)[CUST: 11 CC] [REVIEW: 19] | A | 5935 | | CC | 12-NOV-04 |
| | MIL-DTL-55302/82C | CONNECTORS, PRINTED CIRCUIT SUBASSEMBLY AND ACCESSORIES: RECEPTACLE, SOCKET CONTACTS, 41, 66, 114 CONTACT POSITIONS: FOR PRINTED WIRING BOARDS (.100 X .050 OFFSET GRID)[CUST: 11 CC] [REVIEW: 19 99] | A | 5935 | | CC | 15-NOV-04 |
| | MIL-DTL-55302/83C | CONNECTORS, PRINTED CIRCUIT SUBASSEMBLY AND ACCESSORIES: PLUG, PIN CONTACTS, 41, 66, 114 CONTACT POSITIONS: FOR PRINTED WIRING BOARDS (.100 X .050 OFFSET GRID)[CUST: 11 CC] [REVIEW: 19 99] | A | 5935 | | CC | 15-NOV-04 |
| | MIL-DTL-55302/84C | CONNECTORS, PRINTED CIRCUIT SUBASSEMBLY AND ACCESSORIES: CONTACTS CRIMP, DIP SOLDER TAIL, SOLDER TURRET, AND WIREWRAP[CUST: 11 CC] [REVIEW: 19 99] | A | 5935 | | CC | 15-NOV-04 |
| | MIL-DTL-55302/99D | CONNECTORS, PRINTED CIRCUIT SUBASSEMBLY AND ACCESSORIES: RECEPTACLE, STRAIGHT THROUGH, HERMAPHRODITIC CONTACT, WRAPPOST REMOVABLE, FOR PRINTED WIRING BOARDS (.100 INCH SPACING)[CUST: CR CC] [REVIEW: AR AT AV CR4 MI] | A | 5935 | | CC | 17-NOV-04 |
| | MIL-C-55302/102D NOT 1 | CONNECTORS, PRINTED CIRCUIT SUBASSEMBLY AND ACCESSORIES: RECEPTACLE, STRAIGHT-THRU, HERMAPHRODITIC CONTACT, CRIMP REMOVABLE, FOR PRINTED WIRING BOARDS (.100 INCH SPACING)[CUST: CR] [REVIEW: AR AT AV CR4 MI] | A | 5935 | | CC | 24-OCT-91 |
| | MIL-A-55339/42A(3) NOT 2 | ADAPTER, CONNECTOR, COAXIAL, RADIO FREQUENCY, (BETWEEN SERIES SMA (FEMALE) TO SERIES TNC (MALE)), CLASS 2, STRAIGHT PLUG[CUST: CR EC 11 CC] [REVIEW: 19 99 AR AS AT EA MC MI OS SH] | A | 5935 | | CC | 11-FEB-02 |
| | MIL-C-55449C NOT 1 | CONNECTOR, PLUG, ELECTRICAL U-237( )/G CONNECTOR, RECEPTACLE, ELECTRICAL U-238( )/G[CUST: CR CC] | A | 5935 | | CC | 17-JUN-99 |
| | MIL-A-55512A NOT 2 | ADAPTER, CONNECTOR UG-1312( )/U[CUST: CR CC] | A | 5935 | | CC | 15-JUN-99 |
| | MIL-C-81511F SUP 1 | CONNECTORS, ELECTRICAL, CIRCULAR, HIGH DENSITY, QUICK DISCONNECT, ENVIRONMENT RESISTING; AND ACCESSORIES GENERAL SPECIFICATION FOR[CUST: AS] [REVIEW: CC EC MC OS] | A | 5935 | | AS | 30-SEP-92 |
| | MIL-C-81511/1E(1) | CONNECTOR, ELECTRICAL, CIRCULAR, HIGH DENSITY, QUICK DISCONNECT, ENVIRONMENT RESISTING, AND ACCESSORIES, RECEPTACLE, FLANGE MOUNT, CRIMP TYPE CONTACTS, CLASS A, F AND E (SERIES 2)[CUST: CR AS 11] [REVIEW: AR AV CC CR4 EC MC MI OS] | A | 5935 | | AS | 30-APR-76 |
| | MIL-C-81511/3E(1) | CONNECTOR, ELECTRICAL, CIRCULAR, HIGH DENSITY, QUICK DISCONNECT, ENVIRONMENT RESISTING, AND ACCESSORIES. RECEPTACLE, JAM NUT MOUNT, CRIMP-TYPE CONTACTS, CLASS A, F AND E (SERIES 2)[CUST: CR AS 11] [REVIEW: 99 AV CC CR4 EC MC MI] | A | 5935 | | AS | 30-APR-76 |
| | MIL-C-81511/5E(1) | CONNECTOR, ELECTRICAL, CIRCULAR, HIGH DENSITY, QUICK DISCONNECT, ENVIRONMENT RESISTING, AND ACCESSORIES. PLUG, CABLE CONNECTING, CRIMP-TYPE CONTACTS, CLASS A, F AND E (SERIES 2)[CUST: CR AS 11] [REVIEW: 99 AR AT AV CC CR4 EC MC MI OS] | A | 5935 | | AS | 30-APR-76 |
| | MIL-C-81511/6E(1) | CONNECTOR, ELECTRICAL, CIRCULAR, HIGH DENSITY, QUICK DISCONNECT, ENVIRONMENT RESISTING, AND ACCESSORIES, PLUG, CRIMP TYPE CONTACTS, CLASS A, F AND E (SERIES 2)[CUST: CR AS 11] [REVIEW: 99 AR AV CC CR4 EC MC MI] | A | 5935 | | AS | 30-APR-76 |
| | MIL-C-81511/13E | CONNECTOR, ELECTRICAL, CIRCULAR, HIGH DENSITY, QUICK DISCONNECT, ENVIRONMENT RESISTING, AND ACCESSORIES, F ADAPTER, ROTABLE, TYPE I (SERIES 1 OR 2)[CUST: CR AS 11] [REVIEW: 99 AR AT AV CC CR4 EC MC MI SH] | A | 5935 | | AS | 19-MAR-76 |
| | MIL-C-81511/14D(1) | CONNECTOR, ADAPTER, STRAIGHT, ELECTRIC[CUST: CR AS 11] [REVIEW: AR AV CC CR4 EC MC MI] | A | 5935 | | AS | 30-APR-76 |
| | MIL-C-81511/15F | CONNECTORS, ELECTRICAL, CIRCULAR, HIGH DENSITY, QUICK DISCONNECT, ENVIRONMENT RESISTING; AND ACCESSORIES: PLUG, SEALING CONTACT (SERIES 1 OR 2)[CUST: CR AS 11] [REVIEW: AR AT AV CC CR4 EC MC MI OS SH] | A | 5935 | | AS | 15-NOV-92 |
| | MIL-C-81511/16E(1) | CONNECTOR, ELECTRICAL, CIRCULAR, HIGH DENSITY, QUICK DISCONNECT, ENVIRONMENT RESISTING, AND ACCESSORIES, CAP, PROTECTIVE LOCKING[CUST: CR AS 11] [REVIEW: AR AT CC CR4 EC MC MI] | A | 5935 | | AS | 30-APR-76 |
| | MIL-C-81511/17C(1) | CONNECTOR, ELECTRICAL, CIRCULAR, HIGH DENSITY, QUICK DISCONNECT, ENVIRONMENT RESISTING, AND ACCESSORIES. COVER, PROTECTIVE, PLUG (SERIES 2)[CUST: CR AS 11] [REVIEW: AR AV CC CR4 EC MC MI SH] | A | 5935 | | AS | 30-APR-76 |
| | MIL-C-81511/18C(1) | CONNECTOR, ELECTRICAL CIRCULAR, HIGH DENSITY, QUICK DISCONNECT, ENVIRONMENT RESISTING, AND ACCESSORIES, COVER, PROTECTIVE, RECEPTACLE (SERIES 1 OR 2)[CUST: CR AS 11] [REVIEW: AR AT AV CC CR4 EC MC MI] | A | 5935 | | AS | 30-APR-76 |
| | MIL-C-81511/19D(1) NOT 1 | CONNECTORS, ELECTRICAL, CIRCULAR, HIGH DENSITY, QUICK DISCONNECT, ENVIRONMENT RESISTING; AND ACCESSORIES; RECEPTACLE, DUMMY STOWAGE, FOR SERIES 2 CONNECTORS[CUST: CR AS 11] [REVIEW: 99 AR AV CC CR4 EC MC MI OS] | A | 5935 | | AS | 31-MAR-89 |
| | MIL-C-81511/20D(1) NOT 2 | CONNECTORS, ELECTRICAL, CIRCULAR, HIGH DENSITY, QUICK DISCONNECT, ENVIRONMENT RESISTING; AND ACCESSORIES: NUT, SLOTTED HEXAGON, CONNECTOR MOUNTING, FOR SERIES 1 AND 2 CONNECTORS[CUST: CR AS 11] [REVIEW: 99 AT AV CC CR4 EC MC MI] | A | 5935 | | AS | 15-SEP-82 |
| | MIL-C-81511/21C(1) NOT 1 | CONNECTORS, ELECTRICAL, CIRCULAR, HIGH DENSITY, QUICK DISCONNECT, ENVIRONMENT RESISTING; AND ACCESSORIES: RECEPTACLE, FLANGE MOUNT, CRIMP-TYPE CONTACTS, CLASS A, F AND E (SERIES 1)[CUST: CR AS 11] [REVIEW: 99 AR AV CC CR4 EC MC MI OS SH] | A | 5935 | | AS | 31-MAR-89 |
| | MIL-C-81511/23C(1) | CONNECTORS, ELECTRICAL, CIRCULAR, HIGH DENSITY, QUICK DISCONNECT, ENVIRONMENT RESISTING; AND ACCESSORIES: RECEPTACLE, JAM NUT MOUNT, CRIMP-TYPE CONTACTS, CLASS A, F AND E (SERIES 1)[CUST: CR AS 11] [REVIEW: 99 AR AV CC CR4 EC MC MI OS] | A | 5935 | | AS | 31-MAR-89 |
| | MIL-C-81511/25C(1) NOT 1 | CONNECTORS, ELECTRICAL, CIRCULAR, HIGH DENSITY, QUICK DISCONNECT, ENVIRONMENT RESISTING; AND ACCESSORIES: RECEPTACLE, CABLE CONNECTING, CRIMP-TYPE CONTACTS, CLASS A, F AND E (SERIES 1)[CUST: CR AS 11] [REVIEW: 99 AR AT AV CC CR4 EC MC MI OS SH] | A | 5935 | | AS | 31-MAR-89 |
| | MIL-C-81511/26C(1) NOT 1 | CONNECTORS, ELECTRICAL, CIRCULAR, HIGH DENSITY, QUICK DISCONNECT, ENVIRONMENT RESISTING; AND ACCESSORIES: PLUG, CRIMP-TYPE CONTACTS, CLASS A, F AND E (SERIES 1)[CUST: CR AS 11] [REVIEW: 99 AR AV CC CR4 EC MC MI SH] | A | 5935 | | AS | 31-MAR-89 |
| | MIL-C-81511/41A | CONNECTOR, ELECTRICAL, CIRCULAR, HIGH DENSITY, QUICK DISCONNECT, ENVIRONMENT RESISTING, RECEPTACLE, FLANGE MOUNT, INDIVIDUAL RELEASE, CRIMP TYPE CONTACTS, CLASS A, F AND W (SERIES 3)[CUST: AS] [REVIEW: CC EC MC OS SH] | A | 5935 | | AS | 07-JAN-77 |
| | MIL-C-81511/45B | CONNECTOR, ELECTRICAL, CIRCULAR, HIGH DENSITY, QUICK DISCONNECT, ENVIRONMENT RESISTING, RECEPTACLE, CABLE CONNECTING, INDIVIDUAL RELEASE, CRIMP TYPE CONTACTS, CLASS A, F AND W (SERIES 3)[CUST: AS] [REVIEW: CC EC MC OS SH] | A | 5935 | | AS | 07-JAN-77 |
| | MIL-C-81511/46A | CONNECTORS, ELECTRICAL, CIRCULAR, HIGH DENSITY, QUICK DISCONNECT, ENVIRONMENT RESISTING: PLUG, INDIVIDUAL, RELEASE, CRIMP-TYPE CONTACTS, CLASS A, F AND W (SERIES 3)[CUST: AS] [REVIEW: CC EC MC OS SH] | A | 5935 | | AS | 07-JAN-77 |
| | MIL-C-81511/49A NOT 2 | CONNECTOR, ELECTRICAL, CIRCULAR, HIGH DENSITY, QUICK DISCONNECT, ENVIRONMENT RESISTING. RECEPTACLE, JAM NUT MOUNT, INDIVIDUAL RELEASE, CRIMP TYPE CONTACTS CLASS A, F AND W (SERIES 3)[CUST: AS] [REVIEW: CC EC MC OS SH] | A | 5935 | | AS | 07-JAN-77 |

| Last Action | DOCUMENT NUMBER | DOCUMENT TITLE | Distribution | FSC/Area | MCA | Prep. Acty | Date |
|---|---|---|---|---|---|---|---|
| | MIL-C-81511/51A | CONNECTOR, ELECTRICAL, CIRCULAR, HIGH DENSITY, QUICK DISCONNECT, ENVIRONMENT RESISTING, RECEPTACLE, FLANGE MOUNT, INDIVIDUAL RELEASE, CRIMP TYPE CONTACTS CLASS A, F AND W (SERIES 4)[CUST: AS] | A | 5935 | | AS | 07-JAN-77 |
| | MIL-C-81511/53A | CONNECTOR, ELECTRICAL, CIRCULAR, HIGH DENSITY, QUICK DISCONNECT, ENVIRONMENT RESISTING. RECEPTACLE, JAM NUT MOUNT, INDIVIDUAL RELEASE, CRIMP-TYPE CONTACTS, CLASS A, F AND W (SERIES 4)[CUST: AS] [REVIEW: CC EC MC OS SH] | A | 5935 | | AS | 07-JAN-77 |
| | MIL-C-81511/55B | CONNECTOR, ELECTRICAL, CIRCULAR, HIGH DENSITY, QUICK DISCOUNT, ENVIRONMENT RESISTING, RECEPTACLE, CABLE CONNECTING, INDIVIDUAL RELEASE, CRIMP TYPE CONTACTS, CLASS A, F AND W (SERIES 4)[CUST: AS] | A | 5935 | | AS | 07-JAN-77 |
| | MIL-C-81511/56A | CONNECTOR, ELECTRICAL, CIRCULAR, HIGH DENSITY, QUICK DISCONNECT, ENVIRONMENT RESISTING. PLUG, INDIVIDUAL RELEASE, CRIMP-TYPE CONTACTS, CLASS A, F AND W (SERIES 4)[CUST: AS] [REVIEW: CC EC MC OS SH] | A | 5935 | | AS | 07-JAN-77 |
| | MIL-C-81703 SUP 1A NOT 1 | CONNECTOR, ELECTRIC, CIRCULAR, MINIATURE, RACK AND PANEL OR PUSH-PULL COUPLING, ENVIRONMENT RESISTING (FUTURE DESIGN SHOULD REFER TO SAE-AS81703)[CUST: AS] [REVIEW: CC EC] | A | 5935 | | AS | 30-SEP-98 |
| | MIL-C-83413/5(1) NOT 1 | CONNECTORS AND ASSEMBLIES, ELECTRICAL, AIRCRAFT GROUNDING: RECEPTACLES, ONE PIECE[CUST: AV AS 11 CC] [REVIEW: 02 99 AR CR CR4 MC MI] | A | 5935 | | CC | 20-OCT-00 |
| | MIL-C-83723/17B(1) NOT 1 | CONNECTORS ELECTRICAL, (CIRCULAR, ENVIRONMENT RESISTING), RECEPTACLE, (CABLE CONNECTING, THREADED COUPLING, CRIMP SOCKET CONTACTS), (SERIES II, CLASSES A, G, AND R)[CUST: 11] [REVIEW: 19 99] | A | 5935 | | CC | 12-JUN-01 |
| | MIL-C-83723/18B(1) NOT 2 | CONNECTORS, ELECTRICAL, (CIRCULAR, ENVIRONMENT RESISTING), RECEPTACLE, (CABLE CONNECTING, THREADED COUPLING, CRIMP PIN CONTACTS), (SERIES II, CLASSES A, G, AND R)[CUST: 11] [REVIEW: 19 99] | A | 5935 | | CC | 12-JUN-01 |
| | MIL-C-83723/19C(1) NOT 2 | CONNECTORS, ELECTRICAL, (CIRCULAR, ENVIRONMENT RESISTING), RECEPTACLE, (WALL MOUNT, THREADED COUPLING, CRIMP SOCKET CONTACTS), (SERIES II, CLASSES A, G, K, AND R)[CUST: 11] [REVIEW: 19 99] | A | 5935 | | CC | 12-JUN-01 |
| | MIL-C-83723/20C(1) NOT 2 | CONNECTORS, ELECTRICAL, (CIRCULAR, ENVIRONMENT RESISTING), RECEPTACLE, (WALL MOUNT, THREADED COUPLING, CRIMP PIN CONTACTS), (SERIES II, CLASSES A, G, K, AND R)[CUST: 11] [REVIEW: 19 99] | A | 5935 | | CC | 12-JUN-01 |
| | MIL-C-83723/21B(1) NOT 1 | CONNECTORS, ELECTRICAL, (CIRCULAR, ENVIRONMENT RESISTING), RECEPTACLE, (BOX MOUNT, THREADED COUPLING, CRIMP SOCKET CONTACTS), (SERIES II, CLASSES A, G, AND R)[CUST: CR AS 11 CC] [REVIEW: 19 99] | A | 5935 | | CC | 12-JUN-01 |
| | MIL-C-83723/22B(1) NOT 2 | CONNECTORS, ELECTRICAL, (CIRCULAR, ENVIRONMENT RESISTING), RECEPTACLE, (BOX MOUNT, THREADED COUPLING, CRIMP PIN CONTACTS), (SERIES II, CLASSES A, G, AND R)[CUST: CR AS 11 CC] [REVIEW: 19 99] | A | 5935 | | CC | 12-JUN-01 |
| | MIL-DTL-83723/23D | CONNECTORS, ELECTRICAL, (CIRCULAR, ENVIRONMENT RESISTING), PLUG, (THREADED COUPLING, CRIMP SOCKET CONTACTS), (SERIES II, CLASSES A, G, K, AND R)[CUST: CR EC 11 CC] [REVIEW: 19 99] | A | 5935 | | CC | 23-MAY-03 |
| | MIL-C-83723/24C(1) NOT 2 | CONNECTORS, ELECTRICAL, (CIRCULAR, ENVIRONMENT RESISTING), PLUG, (THREADED COUPLING, CRIMP PIN CONTACTS), (SERIES II, CLASSES A, G, K, AND R)[CUST: CR AS 11 CC] [REVIEW: 19 99] | A | 5935 | | CC | 12-JUN-01 |
| | MIL-DTL-83723/27B | CONNECTORS, ELECTRICAL, BACKSHELL, WITH HEAT-SHRINKABLE STRAIN-RELIEF BOOT (STRAIGHT AND RIGHT ANGLE), THREADED COUPLING[CUST: CR AS 11 CC] [REVIEW: 99] | A | 5935 | | CC | 23-MAY-03 |
| | MIL-DTL-83723/35F | CONNECTOR, ELECTRIC, BACKSHELL, STRAIGHT W/O STRAIN RELIEF, AND WITH MECHANICAL STRAIN RELIEF, STRAIGHT OR RIGHT ANGLE THREADED COUPLING SERIES II[CUST: CR AS 11 CC] [REVIEW: 99] | A | 5935 | | CC | 20-OCT-00 |
| | MIL-DTL-83723/37B | CONNECTOR, ELECTRICAL, (CIRCULAR, ENVIRONMENT RESISTING), PLUG, (BAYONET COUPLING, PREWIRED, SOCKET CONTACT), (SERIES I, CLASSES A, G, AND R), (SHELL SIZE 8 FOR INSERTS 8-2, 8-3, AND 8-4 ONLY)[CUST: CR AS 11 CC] [REVIEW: 70 80 84 99] | A | 5935 | | CC | 23-MAY-03 |
| | MIL-DTL-83723/50D | CONNECTOR, ELECTRICAL, CIRCULAR, ENVIRONMENT RESISTING, BACKSHELL, STRAIGHT, 90..., AND 45,.. WITH DIELECTRIC STRAIN RELIEF, FOR SERIES 2 CONNECTORS.[CUST: CR AS 11 CC] [REVIEW: 99] | A | 5935 | | CC | 23-MAY-03 |
| | MS3100F(1) NOT 2 | CONNECTOR, RECEPTACLE, ELECTRIC, WALL MOUNTING, SOLDER CONTACTS, AN TYPE[CUST: CR AS 11 CC] [REVIEW: 99 AT AV CG CR4 MC MI OS SH] | A | 5935 | | AS | 08-APR-05 |
| | MS3101D(1) NOT 1 | CONNECTOR, PLUG, ELECTRIC, CABLE CONNECTING, SOLDER CONTACTS, AN TYPE[CUST: CR AS 11 CC] [REVIEW: 99 AT AV CG CR4 EC MC MI OS SH] | A | 5935 | | AS | 07-JUL-00 |
| | MS3102E(1) NOT 2 | CONNECTOR, RECEPTACLE, ELECTRIC, BOX MOUNTING, SOLDER CONTACTS, AN TYPE[CUST: CR AS 11 CC] [REVIEW: 99 AT AV CG CR4 EC MC MI OS SH] | A | 5935 | | AS | 08-APR-05 |
| | MS3103D(1) NOT 2 | CONNECTOR, RECEPTACLE, ELECTRIC, POTTING SEAL, SOLDER CONTACTS, AN TYPE[CUST: CR AS 11 CC] [REVIEW: 99 AT AV CG EC MC MI OS] | A | 5935 | | AS | 08-APR-05 |
| | MS3105A(1) NOT 1 | CONNECTOR, RECEPTACLE, ELECTRIC DUMMY STOWAGE[CUST: AS CC] [REVIEW: CG CR4 EC MC MI OS] | A | 5935 | | AS | 07-JUL-00 |
| | MS3106D(1) NOT 1 | CONNECTOR, PLUG, ELECTRIC, STRAIGHT, SOLDER CONTACTS, AN TYPE[CUST: CR AS 11 CC] [REVIEW: 99 AT AV CG CR4 EC MC MI OS SH] | A | 5935 | | AS | 07-JUL-00 |
| | MS3107C NOT 2 | CONNECTOR PLUG, ELECTRIC, QUICK DISCONNECT[CUST: CR AS 11 CC] [REVIEW: 99 AT AV CG CR4 EC MC MI OS SH] | A | 5935 | | AS | 25-MAR-04 |
| | MS3108D(1) NOT 1 | CONNECTORS, PLUG, ELECTRIC, SOLDER CONTACT, 90 DEGREE, AN TYPE[CUST: CR AS 11 CC] [REVIEW: 99 AT AV CG CR4 EC MC MI OS SH] | A | 5935 | | AS | 07-JUL-00 |
| | MS3110D NOT 2 | CONNECTORS, RECEPTACLE, ELECTRIC, SERIES 1, SOLDER TYPE, WALL MOUNTING, FLANGE, BAYONET COUPLING[CUST: CR AS 11 CC] [REVIEW: AV EC SH] | A | 5935 | | CC | 15-DEC-98 |
| | MS3111C NOT 2 | CONNECTORS, PLUG, ELECTRIC, SERIES 1, SOLDER TYPE, CABLE CONNECTING, BAYONET COUPLING[CUST: CR AS 11 CC] [REVIEW: AV EC SH] | A | 5935 | | CC | 15-DEC-98 |
| | MS3112G NOT 2 | CONNECTORS, RECEPTACLE, ELECTRIC, SERIES 1, BOX MOUNTING, FLANGE, BAYONET COUPLING, SOLDER CONTACT[CUST: CR AS 11 CC] [REVIEW: AV SH] | A | 5935 | | CC | 15-DEC-98 |
| | MS3113H NOT 1 | CONNECTORS, RECEPTACLE, ELECTRICAL, SERIES I, SOLDER TYPE, SOLDER MOUNTING, BAYONET COUPLING, CLASS H[CUST: CR AS 11 CC] [REVIEW: 99 AR AV EC SH] | A | 5935 | | CC | 12-JUN-01 |
| | MS3114K | CONNECTORS, RECEPTACLE, ELECTRICAL, SERIES 1, SOLDER TYPE, JAM NUT MOUNTING, BAYONET COUPLING, CLASSES E, F, H, AND P[CUST: CR AS 11 CC] [REVIEW: 99 AR AV EC SH] | A | 5935 | | CC | 06-JUN-03 |
| | MS3115E NOT 1 | CONNECTORS, RECEPTACLE, ELECTRICAL, DUMMY STOWAGE, BAYONET COUPLING, FOR MIL-C-26482 CONNECTORS, SERIES 1 AND 2[CUST: CR AS 11 CC] [REVIEW: 99 AR AV EC MI SH] | A | 5935 | | CC | 15-DEC-98 |
| | MS3116D NOT 2 | CONNECTORS, PLUG, ELECTRIC, SERIES 1, SOLDER TYPE, STRAIGHT, BAYONET COUPLING[CUST: CR AS 11 CC] [REVIEW: AV EC SH] | A | 5935 | | CC | 15-DEC-98 |
| | MS3119D NOT 2 | CONNECTORS, RECEPTACLE, ELECTRIC, SERIES 1, THRU-BULKHEAD MTG., FLANGE, BAYONET COUPLING[CUST: CR AS 11 CC] [REVIEW: 99 AV EC] | A | 5935 | | CC | 15-DEC-98 |
| | MS3120F | CONNECTORS, RECEPTACLE, ELECTRICAL, CRIMP TYPE, WALL MOUNTING, FLANGE, NO 4 HOLES, BAYONET COUPLING CLASSES E, F AND P[CUST: CR 11 CC] [REVIEW: CR4 MI] | A | 5935 | | CC | 06-JUN-03 |
| | MS3121C | CONNECTORS, PLUG, ELECTRICAL, CRIMP TYPE, CABLE-CONNECTING, BAYONET COUPLING, CLASSES E, F AND P[CUST: CR 11 CC] [REVIEW: CR4 MI] | A | 5935 | | CC | 06-JUN-03 |
| | MS3122E NOT 2 | CONNECTORS, RECEPTACLE, ELECTRIC, SERIES 1, CRIMP-TYPE, BOX MOUNTING, FLANGE, NO. 4 HOLES, BAYONET COUPLING[CUST: CR AS 11 CC] [REVIEW: AV SH] | A | 5935 | | CC | 15-DEC-98 |
| | MS3124E | CONNECTORS, RECEPTACLE ELECTRIC, CRIMP TYPE, REAR MOUNTING, JAM NUT, BAYONET COUPLING, CLASSES E, F AND P[CUST: CR 11 CC] [REVIEW: AR MI] | A | 5935 | | CC | 06-JUN-03 |
| | MS3126F | CONNECTORS, PLUG, ELECTRICAL, CRIMP TYPE, STRAIGHT, BAYONET COUPLING[CUST: CR 11 CC] [REVIEW: AR MI SH] | A | 5935 | | CC | 06-JUN-03 |

| Last Action | DOCUMENT NUMBER | DOCUMENT TITLE | Distribution | FSC/Area | MCA | Prep. Acty | Date |
|---|---|---|---|---|---|---|---|
| | MS3127K | CONNECTORS, RECEPTACLE, ELECTRICAL, SERIES 1, CRIMP TYPE, BOX MOUNTING, FLANGE, NO. 4/6 HOLES, BAYONET COUPLING[CUST: CR AS 11 CC] [REVIEW: 99 AV EC MI SH] | A | 5935 | | CC | 06-JUN-03 |
| | MS3128J | CONNECTOR, RECEPTACLE, ELECTRICAL, CRIMP TYPE, WALL MOUNTING, NO 4/6 HOLES, BAYONET COUPLING, CLASSES E, F AND P[CUST: CR AS 11 CC] [REVIEW: 99 MI] | A | 5935 | | CC | 06-JUN-03 |
| | MS3130D(1) NOT 1 | CONNECTOR, RECEPTACLE, ELECTRIC, SOLDER TYPE, WALL MOUNTING FLANGE, PUSH PULL COUPLING, SERIES 1 (CLASS E, P AND J)[CUST: CR AS 11 CC] [REVIEW: 99 AR AV MI] | A | 5935 | | AS | 17-MAR-00 |
| | MS3132D(1) NOT 1 | CONNECTOR, RECEPTACLE, ELECTRIC, SOLDER TYPE, BOX MOUNTING FLANGE, PUSH-PULL COUPLING, SERIES 1 (CLASS E AND H)[CUST: CR AS 11 CC] [REVIEW: AR CR4 MI] | A | 5935 | | AS | 17-MAR-00 |
| | MS3134F(1) NOT 2 | CONNECTOR, RECEPTACLE, ELECTRIC, SOLDER TYPE, JAM NUT MOUNTING, PUSH-PULL COUPLING, SERIES 1 (CLASS E, P, J AND H)[CUST: CR AS 11 CC] | A | 5935 | | AS | 17-MAR-00 |
| | MS3135D(1) NOT 1 | CONNECTOR, RECEPTACLE, ELECTRIC, DUMMY STOWAGE, WALL MOUNTING FLANGE PUSH PULL COUPLING (SERIES 1 AND 2 CONNECTORS)[CUST: CR AS 11 CC] [REVIEW: MI] | A | 5935 | | AS | 17-MAR-00 |
| | MS3136 NOT 3 | CONNECTOR, ADAPTER ELECTRIC[CUST: AS CC] | A | 5935 | | AS | 31-MAR-00 |
| | MS3137E NOT 2 | CONNECTOR, PLUG, ELECTRIC, SOLDER TYPE, PUSH-PULL COUPLING SERIES I (CLASS E, P AND J) (USE SAE-AS31371)[CUST: CR AS 11] | A | 5935 | | AS | 30-JUN-98 |
| | MS3138D(1) NOT 3 | CONNECTOR, PLUG, ELECTRIC, SOLDER TYPE LANYARD, PUSH-PULL COUPLING, SERIES I (CLASS E, P AND J)[CUST: CR AS 11 CC] | A | 5935 | | AS | 07-JAN-05 |
| | MS3139D NOT 2 | CONNECTOR, RECEPTACLE, ELECTRIC THRU BULKHEAD, WALL MOUNTING FLANGE, SERIES I (CLASS E)[CUST: CR AS 11 CC] | A | 5935 | | AS | 25-JUN-99 |
| | MS3140C(1) NOT 2 | CONNECTOR, RECEPTACLE, ELECTRIC, CRIMP TYPE, WALL MOUNTING FLANGE, PUSH-PULL COUPLING, SERIES 2 (CLASS E AND J)[CUST: CR AS 11 CC] | A | 5935 | | AS | 17-MAR-00 |
| | MS3142D NOT 1 | CONNECTOR, RECEPTACLE, ELECTRICAL, BOX MOUNTING, SOLDER CONTACT, HERMETIC, AN TYPE[CUST: AS CC] [REVIEW: EC] | A | 5935 | | AS | 12-JUN-01 |
| | MS3144C(1) NOT 2 | CONNECTOR, RECEPTACLE, ELECTRIC CRIMP TYPE, JAM NUT MOUNTING, PUSH-PULL COUPLING SERIES 2 (CLASS E AND J)[CUST: CR AS 11 CC] | A | 5935 | | AS | 17-MAR-00 |
| | MS3146(1) NOT 1 | CONNECTOR, RECEPTACLE, ELECTRIC, HERMETIC, CRIMP TYPE, SOLDER MOUNTING, PUSH PULL COUPLING, SERIES 3 (CLASS N)[CUST: AS CC] [REVIEW: EC] | A | 5935 | | AS | 17-MAR-00 |
| | MS3147D(1) NOT 3 | CONNECTOR, PLUG, ELECTRIC CRIMP TYPE, PUSH - PULL COUPLING SERIES 2 (CLASS E AND J)[CUST: CR AS 11 CC] | A | 5935 | | AS | 07-JAN-05 |
| | MS3148D(1) NOT 3 | CONNECTOR, PLUG, ELECTRIC, CRIMP TYPE LANYARD, PUSH-PULL COUPLING SERIES 2 (CLASS E AND J)[CUST: CR AS 11 CC] | A | 5935 | | AS | 07-JAN-05 |
| | MS3149(1) NOT 1 | CONNECTOR, RECEPTACLE, ELECTRIC, HERMETIC, CRIMP TYPE, SINGLE HOLE MOUNTING, PUSH-PULL COUPLING, SERIES 3 (CLASS N)[CUST: AS CC] [REVIEW: EC] | A | 5935 | | AS | 17-MAR-00 |
| | MS3155C(1) NOT 2 | CONNECTOR, ELECTRIC, REAR ACCESSORY DESIGN STANDARD[CUST: AS CC] [REVIEW: EC] | A | 5935 | | AS | 08-APR-05 |
| | MS3180F NOT 2 | COVER, PROTECTIVE, ELECTRICAL CONNECTOR PLUG, BAYONET COUPLING FOR MIL-C-26482 CONNECTORS[CUST: CR AS 11 CC] [REVIEW: 99 AV CR4 EC MC SH] | A | 5935 | | CC | 15-DEC-98 |
| | MS3181F NOT 2 | COVER, PROTECTIVE, ELECTRICAL CONNECTOR RECEPTACLE, BAYONET COUPLING FOR MIL-C-26482 CONNECTORS[CUST: CR AS 11 CC] [REVIEW: 99 AV CR4 EC SH] | A | 5935 | | CC | 15-DEC-98 |
| | MS3182D(1) NOT 2 | COVER, PROTECTIVE, ELECTRIC CONNECTOR, PLUG, PUSH-PULL COUPLING[CUST: CR AS 11 CC] | A | 5935 | | AS | 17-MAR-00 |
| | MS3183E NOT 2 | COVER, PROTECTIVE, ELECTRIC CONNECTOR, RECEPTACLE, PUSH-PULL COUPLING[CUST: CR AS 11 CC] | A | 5935 | | AS | 17-SEP-99 |
| | MS3187E NOT 1 | PLUG, END SEAL, FOR MIL-C-26482, MIL-C-5015, MIL-C-81703 AND MIL-C-83723 ELECTRICAL CONNECTORS[CUST: CR AS 11 CC] [REVIEW: AR AV EC MI SH] | A | 5935 | | CC | 15-DEC-98 |
| | MS3348E NOT 1 | CONTACT BUSHING, ELECTRIC, WIRE BARREL (USE SAE-AS33481)[CUST: CR AS 11] [REVIEW: 19 99 AR CC CG EC MI OS YD] | A | 5935 | | AS | 22-JAN-99 |
| | MS3349C NOT 1 | PLUG, ELECTRIC, TWO-WIRE, AIRCRAFT STORAGE BATTERY[CUST: CR AS 11 CC] | A | 5935 | | AS | 18-JUN-99 |
| | MS3400G NOT 2 | CONNECTORS, RECEPTACLE, ELECTRIC, WALL MOUNTING, FRONT RELEASE, CRIMP CONTACT, AN TYPE (USE SAE-AS34001)[CUST: AS] | A | 5935 | | AS | 08-JAN-99 |
| | MS3401G NOT 2 | CONNECTORS, RECEPTACLE, ELECTRIC, CABLE CONNECTING, FRONT RELEASE, CRIMP CONTACT, AN TYPE[CUST: AS] | A | 5935 | | AS | 25-SEP-96 |
| | MS3402G NOT 2 | CONNECTOR, RECEPTACLE, ELECTRIC, BOX MOUNTING, FRONT RELEASE, CRIMP CONTACT, AN TYPE WITH (USE SAE-AS34021)[CUST: CR AS 11] | A | 5935 | | AS | 07-NOV-03 |
| | MS3404G NOT 2 | CONNECTORS, RECEPTACLE, ELECTRIC, JAM NUT MOUNTING, FRONT RELEASE, CRIMP CONTACT, AN TYPE[CUST: AS] | A | 5935 | | AS | 25-SEP-96 |
| | MS3406H NOT 2 | CONNECTORS, PLUG, ELECTRIC, FRONT RELEASE, CRIMP CONTACT, AN TYPE[CUST: AS] | A | 5935 | | AS | 25-SEP-96 |
| | MS3420C NOT 3 | ADAPTER, CABLE CLAMP TO CABLE, BUSHING, TELESCOPING[CUST: AR AS 11 CC] [REVIEW: CG CR MC MI] | A | 5935 | | AS | 31-MAR-00 |
| | MS3424(2) NOT 2 | CONNECTOR, RECEPTACLE, ELECTRIC, CRIMP TYPE, WALL MOUNTING FLANGE, PUSH PULL COUPLING, SERIES 3 (CLASS L AND E)[CUST: CR AS CC] | A | 5935 | | AS | 07-MAY-01 |
| | MS3425B(1) NOT 3 | INSERT ARRANGEMENTS, MIL-C-81511 ELECTRIC CONNECTOR, SIZE 8[CUST: CR AS 11 CC] [REVIEW: 99 AR AV CR4 EC MC MI OS] | A | 5935 | | AS | 18-MAR-05 |
| | MS3426B(1) NOT 3 | INSERT ARRANGEMENTS, MIL-C-81511 ELECTRIC CONNECTOR, SIZE 10[CUST: CR AS 11 CC] [REVIEW: AR AT AV CR4 EC MC MI OS SH] | A | 5935 | | AS | 18-MAR-05 |
| | MS3428A(1) NOT 3 | INSERT ARRANGEMENTS, MIL-C-81511 ELECTRIC CONNECTOR, SIZE 14[CUST: CR AS 11 CC] [REVIEW: 99 AR AV CR4 EC MC MI OS] | A | 5935 | | AS | 18-MAR-05 |
| | MS3429B(1) NOT 3 | INSERT ARRANGEMENTS, MIL-C-81511 ELECTRIC CONNECTOR, SIZE 16[CUST: CR AS 11 CC] [REVIEW: 99 AR AV CR4 EC MC MI OS] | A | 5935 | | AS | 18-MAR-05 |
| | MS3430A(1) NOT 3 | INSERT ARRANGEMENTS, MIL-C-81511 ELECTRIC CONNECTOR, SIZE 18[CUST: CR AS 11 CC] [REVIEW: 99 AR AV CR4 EC MC MI OS] | A | 5935 | | AS | 18-MAR-05 |
| | MS3431A(1) NOT 3 | INSERT ARRANGEMENTS, MIL-C-81511 ELECTRIC CONNECTOR, SIZE 20[CUST: CR AS 11 CC] [REVIEW: 99 AR AV CR4 EC MC MI OS] | A | 5935 | | AS | 18-MAR-05 |
| | MS3432A(1) NOT 3 | INSERT ARRANGEMENTS, MIL-C-81511 ELECTRIC CONNECTOR, SIZE 22[CUST: CR AS 11 CC] [REVIEW: 99 AR AV CR4 EC MC MI OS] | A | 5935 | | AS | 18-MAR-05 |
| | MS3433A(1) NOT 3 | INSERT ARRANGEMENTS, MIL-C-81511 ELECTRIC CONNECTOR, SIZE 24[CUST: CR AS 11 CC] [REVIEW: AR AT AV CR4 EC MC MI OS SH] | A | 5935 | | AS | 18-MAR-05 |
| | MS3436A NOT 1 | CONNECTOR, PLUG, ELECTRIC, SOLDER CONTACT, UTILITY[CUST: AS] | A | 5935 | | AS | 25-SEP-96 |
| | MS3440B NOT 2 | CONNECTORS, RECEPTACLE, ELECTRIC, SERIES 2, NARROW FLANGE MOUNT, BAYONET COUPLING, SOLDER PIN CONTACT CLASS H[CUST: CR AS 11 CC] [REVIEW: 99 AV EC SH] | A | 5935 | | CC | 15-DEC-98 |
| | MS3441 NOT 1 | CONNECTOR, PLUG, ELECTRIC, UTILITY[CUST: AS] | A | 5935 | | AS | 02-OCT-96 |
| | MS3442B NOT 2 | CONNECTORS, RECEPTACLE, ELECTRIC, SERIES 2, WIDE FLANGE MOUNTING, BAYONET COUPLING, SOLDER PIN CONTACT, CLASS H[CUST: CR AS 11 CC] [REVIEW: 99 AV EC SH] | A | 5935 | | CC | 15-DEC-98 |
| | MS3443A NOT 2 | CONNECTORS, RECEPTACLE, ELECTRIC, SERIES 2, SOLDER FLANGE MOUNT, BAYONET COUPLING, SOLDER PIN CONTACT CLASS H[CUST: CR AS 11 CC] [REVIEW: AV EC SH] | A | 5935 | | CC | 15-DEC-98 |
| | MS3445 NOT 2 | CONNECTOR, PLUG, ELECTRIC, CRIMP TYPE, RACK AND PANEL, SERIES 2 (CLASS E)[CUST: AS] | A | 5935 | | AS | 25-SEP-96 |
| | MS3446 NOT 2 | CONNECTOR, PLUG, ELECTRIC, CRIMP TYPE, RACK AND PANEL, SERIES 3 (CLASS L AND E)[CUST: AS] | A | 5935 | | AS | 25-SEP-96 |

| Last Action | DOCUMENT NUMBER | DOCUMENT TITLE | Distribution | FSC/Area | MCA | Prep. Acty | Date |
|---|---|---|---|---|---|---|---|
| | MS3449C NOT 1 | CONNECTOR, RECEPTACLE, ELECTRIC, SERIES 2, SINGLE HOLE MOUNT, BAYONET COUPLING, SOLDER PIN CONTACT, CLASS H[CUST: CR AS 11 CC] [REVIEW: 99 AR AV EC MI SH] | A | 5935 | | CC | 15-DEC-98 |
| | MS3451C NOT 1 | CONNECTOR, RECEPTACLE, ELECTRICAL, CABLE CONNECTING, REAR RELEASE, CRIMP CONTACT, AN TYPE[CUST: CR AS 11] [REVIEW: EC] | A | 5935 | | AS | 25-SEP-96 |
| | MS3464(2) NOT 2 | CONNECTOR, RECEPTACLE, ELECTRIC, CRIMP TYPE, JAM NUT MOUNTING, PUSH-PULL COUPLING, SERIES 3 (CLASS L AND E)[CUST: AS CC] | A | 5935 | | AS | 07-MAY-01 |
| | MS3466(1) NOT 2 | CONNECTOR, RECEPTACLE, ELECTRIC, HERMETIC, SOLDER TYPE, BOX MOUNTING, PUSH-PULL COUPLING, SERIES 3 (CLASS H)[CUST: AS CC] | A | 5935 | | AS | 17-MAR-00 |
| | MS3467(1) NOT 2 | CONNECTOR, PLUG, ELECTRIC, CRIMP TYPE, PUSH-PULL COUPLING, SERIES 3 (CLASS L AND E)[CUST: AS CC] | A | 5935 | | AS | 17-MAR-00 |
| | MS3470D NOT 1 | CONNECTORS, RECEPTACLE, ELECTRIC, SERIES 2, CRIMP TYPE, NARROW FLANGE MOUNT, BAYONET COUPLING, CLASSES A, L, S AND W[CUST: CR AS 11 CC] [REVIEW: 99 AR AV EC MC SH] | A | 5935 | | CC | 15-DEC-98 |
| | MS3471D NOT 1 | CONNECTOR, RECEPTACLE, ELECTRIC, SERIES 2, CRIMP TYPE, CABLE CONNECTING, BAYONET COUPLING, CLASSES A, L, S, AND W[CUST: CR AS 11 CC] [REVIEW: 99 AR AV EC SH] | A | 5935 | | CC | 15-DEC-98 |
| | MS3472D NOT 1 | CONNECTOR, RECEPTACLE, ELECTRIC, SERIES 2, CRIMP TYPE, WIDE FLANGE MOUNTING, BAYONET COUPLING, CLASSES A, L, S, AND W[CUST: CR AS 11 CC] [REVIEW: 99 AR AV EC SH] | A | 5935 | | CC | 15-DEC-98 |
| | MS3473A NOT 2 | CONNECTORS, RECEPTACLE, ELECTRIC, SERIES 2, HERMETIC, SOLDERLESS, SOLDER MOUNTING, BAYONET COUPLING, CLASS N[CUST: CR AS 11 CC] [REVIEW: AV EC SH] | A | 5935 | | CC | 15-DEC-98 |
| | MS3474H NOT 1 | CONNECTORS, RECEPTACLE, ELECTRICAL, SERIES 2, CRIMP TYPE, REAR MOUNTING JAM NUT, BAYONET COUPLING, CLASSES A, L, S, AND W[CUST: CR AS 11 CC] [REVIEW: 99 AR AV EC MC NA SH] | A | 5935 | | CC | 15-DEC-98 |
| | MS3475D NOT 1 | CONNECTOR, PLUG, ELECTRIC, RFI SHIELDED, SERIES 2, CRIMP TYPE, BAYONET COUPLING, CLASSES L, S, AND W[CUST: CR AS 11 CC] [REVIEW: 99 AR AV EC SH] | A | 5935 | | CC | 15-DEC-98 |
| | MS3476E NOT 1 | CONNECTORS, PLUG, ELECTRIC, SERIES 2, CRIMP TYPE, BAYONET COUPLING, CLASSES A, L, S, AND W[CUST: CR AS 11 CC] [REVIEW: 99 AR AV EC SH] | A | 5935 | | CC | 15-DEC-98 |
| | MS3477A NOT 2 | CONNECTORS, RECEPTACLE, ELECTRIC, SERIES 2, HERMETIC, SOLDERLESS, BOX MOUNTING, BAYONET COUPLING, CLASS N[CUST: CR AS 11 CC] [REVIEW: AV EC SH] | A | 5935 | | CC | 15-DEC-98 |
| | MS3479B NOT 1 | CONNECTOR, RECEPTACLE, ELECTRIC, SERIES 2, HERMETIC, SOLDERLESS, REAR MOUNTING, JAM NUT, BAYONET COUPLING, CLASS N[CUST: CR AS 11 CC] [REVIEW: AR AV EC MI SH] | A | 5935 | | CC | 15-DEC-98 |
| | MS3481 NOT 2 | TOOL, CONNECTOR ASSEMBLY; FOR MIL-C-26482 CONNECTORS[CUST: CR AS CC] [REVIEW: EC GL] | A | 5935 | | CC | 15-DEC-98 |
| | MS3505A NOT 1 | COVER FOR USE WITH MS90362 EXTERNAL POWER RECEPTACLE (FUTURE DESIGNS USE SAE-AS35051)[CUST: CR AS 11] | A | 5935 | | AS | 30-JUN-98 |
| | MS3506C NOT 1 | CONNECTOR, RECEPTACLE EXTERNAL ELECTRIC POWER, AIRCRAFT, 28 VOLT DC OPERATING POWER (FUTURE DESIGNS SHOULD USE SAE-AS35061)[CUST: CR AS 11] | A | 5935 | | AS | 30-JUN-98 |
| | MS20026E | CONNECTORS, RECEPTACLE, ELECTRICAL, WALL MOUNT, SOLDER TYPE, BAYONET COUPLING, CLASS T, SERIES 1[CUST: 11 CC] [REVIEW: 99 IS] | A | 5935 | | CC | 20-MAY-05 |
| | MS20027E | CONNECTORS, LINE PLUG, ELECTRICAL, SOLDER TYPE, BAYONET COUPLING, CLASS T, SERIES I[CUST: 11 CC] [REVIEW: 99] | A | 5935 | | CC | 20-MAY-05 |
| | MS20028F | CONNECTORS, PLUG, ELECTRICAL, STRAIGHT, SOLDER TYPE, BAYONET COUPLING, CLASS T, SERIES I[CUST: 11 CC] [REVIEW: 99 IS] | A | 5935 | | CC | 20-MAY-05 |
| | MS20029F | CONNECTORS, RECEPTACLE, ELECTRICAL, JAM NUT MOUNTING, SOLDER TYPE, BAYONET COUPLING, CLASS P, SERIES I[CUST: 11 CC] [REVIEW: 99 IS] | A | 5935 | | CC | 20-MAY-05 |
| | MS24011E NOT 1 | CONNECTOR, RECTANGULAR, ELECTRICAL, RACK AND PANEL, 18, SIZE 20 SOCKET CONTACTS[CUST: CR EC 11 CC] [REVIEW: AM AR AS AT CR4 MC MI OS SH] | A | 5935 | | CC | 31-AUG-93 |
| | MS24012D NOT 1 | CONNECTOR, RECTANGULAR, ELECTRICAL, RACK AND PANEL 18, SIZE 20 PIN CONTACTS[CUST: CR EC 99] [REVIEW: 11 AM AS AT CR4 MC MI OS SH] | A | 5935 | | CC | 15-DEC-89 |
| | MS24264P | CONNECTORS, RECEPTACLE, ELECTRICAL, FLANGE MOUNTING, MINIATURE, CLASSES F, G AND R[CUST: 11 CC] [REVIEW: 99] | A | 5935 | | CC | 06-FEB-04 |
| | MS24265P | CONNECTORS, RECEPTACLE, ELECTRICAL, SINGLE HOLE MOUNT, MINIATURE, CLASSES F, G AND R[CUST: 11 CC] [REVIEW: 99] | A | 5935 | | CC | 06-FEB-04 |
| | MS24266M | CONNECTORS, PLUG, ELECTRICAL, STRAIGHT, MINIATURE, CLASSES F, G AND R[CUST: 11 CC] [REVIEW: 99] | A | 5935 | | CC | 06-FEB-04 |
| M | MS24285D | CONNECTOR, ELECTRICAL, STYLE S, RACK AND PANEL, MINIATURE[CUST: 11 CC] [REVIEW: IS] | A | 5935 | | CC | 14-JUL-05 |
| M | MS24286E | CONNECTORS, ELECTRICAL, MINIATURE[CUST: 11 CC] [REVIEW: IS] | A | 5935 | | CC | 14-JUL-05 |
| M | MS24287D | MATED ASSEMBLY, CONNECTOR, RACK AND PANNEL, MINIATURE[CUST: 11 CC] [REVIEW: IS] | A | 5935 | | CC | 14-JUL-05 |
| M | MS24288E | INSERT ARRANGEMENTS, ELECTRICAL, CONNECTOR, RACK AND PANEL[CUST: 11 CC] [REVIEW: 99] | A | 5935 | | CC | 14-JUL-05 |
| | MS24695 NOT 3 | SPRING LOADED MOUNTING ASSEMBLY, CONNECTOR, RACK AND PANEL, MINIATURE[CUST: 11 CC] [REVIEW: IS] | A | 5935 | | CC | 08-JUN-99 |
| M | MS24696A | RETAINER, CONNECTOR, RACK AND PANEL, MINIATURE[CUST: 11 CC] [REVIEW: IS] | A | 5935 | | CC | 14-JUL-05 |
| M | MS24697A | RETAINER, CONNECTOR, RACK AND PANEL, MINIATURE[CUST: 11 CC] [REVIEW: IS] | A | 5935 | | CC | 14-JUL-05 |
| M | MS24698A | RETAINER, CONNECTOR, RACK AND PANEL, MINIATURE[CUST: 11 CC] [REVIEW: IS] | A | 5935 | | CC | 14-JUL-05 |
| M | MS24699B | SHAFT, CONNECTOR, RACK AND PANEL, MINIATURE[CUST: 11 CC] [REVIEW: IS] | A | 5935 | | CC | 14-JUL-05 |
| M | MS24700B | BUSHING, FIXED, CONNECTOR, RACK AND PANEL, MINIATURE[CUST: CR AS 11 CC] [REVIEW: 19 99 AR EC MC MI OS] | A | 5935 | | CC | 14-JUL-05 |
| | MS25182G NOT 3 | PLUG, ELECTRIC, FOUR-WIRE, AIRCRAFT STORAGE BATTERY[CUST: AV AS 11 CC] | A | 5935 | | AS | 08-APR-05 |
| | MS25183C(1) NOT 2 | CONNECTOR, PLUG, ELECTRIC, POTTING SEAL, SOLDER CONTACTS, AN TYPE[CUST: CR AS 11 CC] [REVIEW: 99 AT AV CG CR4 EC MC MI OS] | A | 5935 | | AS | 07-JUL-00 |
| | MS25251A NOT 2 | PLUG, END SEAL, ELECTRIC CONNECTOR[CUST: CR AS 11 CC] [REVIEW: 99 CR4 MI] | A | 5935 | | CC | 06-MAY-04 |
| | MS27034J | CONNECTOR, RECEPTACLE, ELECTRICAL, PIN INSERT, CYLINDRICAL, MINIATURE, HERMETIC, SOLDER MOUNT[CUST: 11 CC] [REVIEW: 99] | A | 5935 | | CC | 06-FEB-04 |
| | MS27291F | SUPPORT, CABLE, ELECTRICAL CONNECTOR[CUST: 11 CC] [REVIEW: 19 99] | A | 5935 | | CC | 06-FEB-04 |
| | MS27334D | CONNECTORS, RECEPTACLE, ELECTRICAL, WALL MOUNTING FLANGE, SOLDER TYPE, BAYONET COUPLING, CLASSES P & T, SERIES II[CUST: 11 CC] [REVIEW: 99 IS] | A | 5935 | | CC | 20-MAY-05 |
| | MS27335D | CONNECTORS, RECEPTACLE, ELECTRICAL, BOX, FLANGE MOUNT, SOLDER TYPE, BAYONET COUPLING, CLASS T, SERIES II[CUST: 11 CC] [REVIEW: 99 IS] | A | 5935 | | CC | 20-MAY-05 |
| | MS27336F | CONNECTORS, PLUG, ELECTRICAL, STRAIGHT, SOLDER TYPE, BAYONET COUPLING, CLASSES P & T, SERIES II[CUST: 11 CC] [REVIEW: 99 IS] | A | 5935 | | CC | 20-MAY-05 |
| | MS27337D | CONNECTORS, RECEPTACLE, ELECTRICAL, JAM NUT MOUNTING, SOLDER TYPE, BAYONET COUPLING, CLASSES P & T, SERIES II[CUST: 11 CC] [REVIEW: 99 IS] | A | 5935 | | CC | 20-MAY-05 |
| | MS27342E | CONNECTORS, ADAPTER, ELECTRICAL, SERIES I AND II[CUST: CR AS 11 CC] [REVIEW: 19 99 AR EC MC MI OS] | A | 5935 | | CC | 12-JUL-02 |
| | MS27399A | CONNECTOR, ELECTRICAL, STYLE S, RACK AND PANEL, MINIATURE, CLOSED ENTRY[CUST: 11 CC] [REVIEW: IS] | A | 5935 | | CC | 22-MAR-05 |
| | MS27510G | COVERS, PROTECTIVE, ELECTRICAL, CONNECTOR PLUG, BAYONET COUPLING, SERIES II[CUST: CR AS 11 CC] [REVIEW: 19 99 AR EC IS MC MI OS] | A | 5935 | | CC | 12-JUL-02 |

| Last Action | DOCUMENT NUMBER | DOCUMENT TITLE | Distribution | FSC/Area | MCA | Prep. Acty | Date |
|---|---|---|---|---|---|---|---|
| | MS27515C | CONNECTORS, RECEPTACLE, ELECTRICAL, CRIMP TYPE, BACK PANEL, WALL MOUNTING FLANGE, SERIES I[CUST: CR AS 11 CC] [REVIEW: 19 99 AR EC MC MI OS] | A | 5935 | | CC | 12-JUL-02 |
| | MS27558D | SUPPORT, CABLE, RIGHT ANGLE, CLOSED[CUST: 11 CC] [REVIEW: 99] | A | 5935 | | CC | 06-FEB-04 |
| | MS27559D | SUPPORT, CABLE, RIGHT ANGLE[CUST: 11 CC] [REVIEW: 99] | A | 5935 | | CC | 06-FEB-04 |
| | MS27613E | CONNECTORS, ELECTRICAL, RECEPTACLE, PANEL MOUNT, FIREWALL SERIES[CUST: 11 CC] [REVIEW: 99] | A | 5935 | | CC | 06-FEB-04 |
| | MS27614E | CONNECTORS, ELECTRICAL, RECEPTACLE, D HOLE MOUNT, FIREWALL SERIES[CUST: 11 CC] [REVIEW: 19 99] | A | 5935 | | CC | 06-FEB-04 |
| | MS27615E | CONNECTORS, ELECTRICAL, PLUG, RATCHET LOCK COUPLING, FIREWALL SERIES[CUST: 11 CC] [REVIEW: 99] | A | 5935 | | CC | 06-FEB-04 |
| | MS27652B | CONNECTORS, RECEPTACLE, ELECTRIC, WALL MOUNTING FLANGE, CRIMP TYPE, BAYONET COUPLING, SERIES I[CUST: CR AS 11 CC] [REVIEW: 19 99 AR EC MC MI OS] | A | 5935 | | CC | 12-JUL-02 |
| | MS27653B | CONNECTORS, PLUG, ELECTRICAL, STRAIGHT, CRIMP TYPE, BAYONET COUPLING, SERIES I[CUST: CR AS 11 CC] [REVIEW: 19 99 AR EC MC MI OS] | A | 5935 | | CC | 12-JUL-02 |
| | MS27654D | CONNECTORS, RECEPTACLE, ELECTRIC, BACK PANEL, WALL MOUNTING FLANGE, CRIMP TYPE, BAYONET COUPLING, SERIES I[CUST: CR AS 11 CC] [REVIEW: 19 99 AR EC MC MI OS] | A | 5935 | | CC | 12-JUL-02 |
| | MS27657C | SHORT SUPPORT, CABLE, ELECTRICAL CONNECTOR (FOR CLASSES E AND K CONNECTORS)[CUST: 11 CC] [REVIEW: 99] | A | 5935 | | CC | 06-FEB-04 |
| | MS33698F(1) NOT 1 | INSERT ARRANGEMENTS, ELECTRIC CONNECTOR, SHELL SIZE 3 (NAVY)[CUST: AS 11 CC] [REVIEW: EC] | A | 5935 | | AS | 17-MAR-00 |
| | MS33700F(1) NOT 1 | INSERT ARRANGEMENTS, ELECTRIC CONNECTOR, SHELL SIZE 12 (NAVY)[CUST: AS 11 CC] [REVIEW: EC MI] | A | 5935 | | AS | 17-MAR-00 |
| | MS33701G(1) NOT 1 | INSERT ARRANGEMENTS, ELECTRIC CONNECTOR, SHELL SIZE 19 (NAVY)[CUST: AS 11 CC] [REVIEW: EC] | A | 5935 | | AS | 17-MAR-00 |
| | MS33702E(1) NOT 1 | INSERT ARRANGEMENTS, ELECTRIC CONNECTOR, SHELL SIZE 27 (NAVY)[CUST: AS 11 CC] | A | 5935 | | AS | 17-MAR-00 |
| | MS33703F(1) NOT 1 | INSERT ARRANGEMENTS, ELECTRIC CONNECTOR, SHELL SIZE 37 (NAVY)[CUST: AS 11 CC] [REVIEW: EC] | A | 5935 | | AS | 17-MAR-00 |
| | MS35093A NOT 2 | SOCKET, CRYSTAL SO-200[CUST: CR CC] | A | 5935 | | CC | 10-SEP-99 |
| | MS35118C NOT 2 | RECEPTACLE, CONNECTOR (TYPE SM) UG-695/U[CUST: CR CC] | A | 5935 | | CC | 15-JUN-99 |
| | MS35122A NOT 2 | PLUG, CONNECTOR (TYPE-SM) UG-699/U[CUST: CR CC] [REVIEW: MI] | A | 5935 | | CC | 15-JUN-99 |
| | MS35123B NOT 2 | RECEPTACLE CONNECTOR (TYPE SM) UG-700/U[CUST: CR CC] [REVIEW: MI] | A | 5935 | | CC | 15-JUN-99 |
| | MS75057A NOT 2 | CONNECTOR, PLUG, ELECTRICAL-SLAVE, 2 CONTACT, 24 VOLT, WATERPROOF[CUST: AT 11 CC] [REVIEW: 99 CR4] | A | 5935 | | CC | 12-JUN-01 |
| | MS75058B NOT 2 | CONNECTOR, RECEPTACLE, ELECTRICAL - SLAVE, 2 CONTACT, 24 VOLT, WATERPROOF[CUST: AT 11 CC] [REVIEW: 99 MI] | A | 5935 | | CC | 12-JUN-01 |
| | MS75093 NOT 2 | ADAPTER, CONNECTOR, BNC FEMALE - GR874[CUST: CR EC 11 CC] [REVIEW: 19 AR AS AT AV CG CR4 MC MI OS] | A | 5935 | | CC | 15-JUN-99 |
| | MS90261C NOT 2 | ADAPTER, CONNECTOR, COAXIAL, RADIOFREQUENCY, BETWEEN SERIES, TYPE UG-703A/U (SERIES C JACK TO SERIES HN PLUG)[CUST: CR EC 11 CC] [REVIEW: 99 AS] | A | 5935 | | CC | 15-JUN-99 |
| | MS90484B(1) NOT 2 | GASKET, FLANGE MOUNT, CONNECTOR, ELECTRIC[CUST: CR AS 11 CC] [REVIEW: AR AT AV CR4 EC MC MI OS SH] | A | 5935 | | AS | 02-JUN-00 |
| | MS90577 NOT 2 | ADAPTER, CONNECTOR, SERIES UHF TO SERIES BNC, UG-273/U[CUST: CR EC 11 CC] [REVIEW: 19 AR AS CG MC MI OS] | A | 5935 | | CC | 15-JUN-99 |
| | MS90578A NOT 2 | ADAPTER CONNECTOR, UG-1441/U (TWIN BINDING POST-BNC MALE)[CUST: CR EC 11 CC] [REVIEW: 19 AR AS CG CR4 MC MI] | A | 5935 | | CC | 15-JUN-99 |
| | MS90579 NOT 2 | ADAPTER, CONNECTOR, TYPE UG-1375/U "QL" FEMALE - "C" FEMALE JAM NUT MOUNTED[CUST: CR EC 11 CC] [REVIEW: 19 AS CG MC OS] | A | 5935 | | CC | 15-JUN-99 |
| | W-C-596/3C | CONNECTOR, PLUG, ELECTRICAL, GENERAL PURPOSE, GENERAL GRADE, 2 POLE, 2 WIRE, 15 AMPERES, 125 VOLTS, 50/60 HERTZ[CUST: CR YD 11 CC] [REVIEW: 99 AS AV CR4 EC MC MI SH] | A | 5935 | / | CC | 20-JUL-01 |
| | W-C-596/4D | CONNECTOR, PLUG, ELECTRICAL, GENERAL PURPOSE, GENERAL GRADE, CABLE OUTLET, 2 POLE, 2 WIRE, 15 AMPERES, 125 VOLTS, 50/60 HERTZ.[CUST: CR YD 11 CC] [REVIEW: 99 AS AV CR4 EC MC MI SH] | A | 5935 | / | CC | 20-JUL-01 |
| | W-C-596/7C | CONNECTOR, PLUG, ELECTRICAL, SPECIFIC PURPOSE, GENERAL GRADE, LOCKING, 2 POLE, 2 WIRE, 15 AMPERES, 125 VOLTS, 50/60 HERTZ[CUST: CR YD 11 CC] [REVIEW: 99 AS AV CR4 EC MC MI SH] | A | 5935 | / | CC | 20-JUL-01 |
| | W-C-596/8D | CONNECTOR, PLUG, ELECTRICAL, SPECIFIC PURPOSE, CABLE OUTLET, GENERAL GRADE, LOCKING, 2 POLE, 2 WIRE, 15 AMPERES, 125 VOLTS, 50/60 HERTZ[CUST: CR YD 11 CC] [REVIEW: 99 AS AV CR4 EC MC MI SH] | A | 5935 | / | CC | 20-JUL-01 |
| | W-C-596/20C | CONNECTORS, PLUG, ELECTRICAL, SPECIFIC PURPOSE, LOCKING, GENERAL GRADE, 2 POLE, 2 WIRE, 20 AMPERES, 250 VOLTS, 50/60 HERTZ[CUST: CR YD 11 CC] [REVIEW: 99 AR AS AT AV CR4 EC MC SH] | A | 5935 | / | CC | 20-JUL-01 |
| | W-C-596/21C NOT 2 | CONNECTOR, PLUG, ELECTRICAL, SPECIFIC PURPOSE, CABLE OUTLET, LOCKING, GENERAL GRADE, 2 POLE, 2 WIRE, 20 AMPERES, 250 VOLTS, 50/60 HERTZ[CUST: CR EC 11 CC] [REVIEW: 99 AS AV CR4 MC MI SH] | A | 5935 | / | CC | 30-AUG-00 |
| | W-C-596/23C | CONNECTOR, PLUG, ELECTRICAL, GENERAL PURPOSE, GENERAL GRADE, 2 POLE, 2 WIRE, 20 AMPERES, 250 VOLTS, 50/60 HERTZ[CUST: CR YD 11 CC] [REVIEW: 99 AS AV CR4 EC MC MI SH] | A | 5935 | / | CC | 20-JUL-01 |
| | W-C-596/26C | CONNECTOR, PLUG, ELECTRICAL, GENERAL PURPOSE, GENERAL GRADE, 3 POLE, 3 WIRE, 20 AMPERES, 125/250 VOLTS, 50/60 HERTZ[CUST: CR YD 11 CC] [REVIEW: 99 AS AV CR4 EC MC MI SH] | A | 5935 | / | CC | 20-JUL-01 |
| | W-C-596/27D | CONNECTOR, PLUG, ELECTRICAL, GENERAL PURPOSE, CABLE OUTLET, GENERAL GRADE, 3 POLE, 3 WIRE, 20 AMPERES, 125/250 VOLTS, 50/60 HERTZ[CUST: CR YD 11 CC] [REVIEW: 99 AS AV CR4 EC MC MI SH] | A | 5935 | / | CC | 24-SEP-01 |
| | W-C-596/29C | CONNECTOR, PLUG, ELECTRICAL, GENERAL PURPOSE, GENERAL GRADE, 4 POLE, 4 WIRE, 20 AMPERES, 3 PHASE WYE, 120/208 VOLTS, 50/60 HERTZ[CUST: CR YD 11 CC] [REVIEW: 99 AS AV CR4 EC MC MI SH] | A | 5935 | / | CC | 20-JUL-01 |
| | W-C-596/30D | CONNECTOR, PLUG, ELECTRICAL, GENERAL PURPOSE, CABLE OUTLET, GENERAL GRADE, 4 POLE, 4 WIRE, 20 AMPERES, 3 PHASE WYE, 120/208 VOLTS, 50/60 HERTZ[CUST: CR YD 11 CC] [REVIEW: 99 AS AV CR4 EC MC MI SH] | A | 5935 | / | CC | 20-JUL-01 |
| | W-C-596/33D | CONNECTOR, RECEPTACLE, ELECTRICAL, GENERAL PURPOSE, SINGLE, GENERAL GRADE, 3 POLE, 3 WIRE, 30 AMPERES, 125/250 VOLTS, 50/60 HERTZ[CUST: CR YD 11 CC] [REVIEW: 99 AR AS AV CR4 EC MC MI SH] | A | 5935 | / | CC | 20-JUL-01 |
| | W-C-596/34C | CONNECTOR, PLUG, ELECTRICAL, GENERAL PURPOSE, GENERAL GRADE, 3 POLE, 3 WIRE, 30 AMPERES, 125/250 VOLTS, 50/60 HERTZ[CUST: CR YD 11 CC] [REVIEW: 99 AS AT AV CR4 EC MC MI SH] | A | 5935 | / | CC | 20-JUL-01 |
| | W-C-596/35D | CONNECTOR, PLUG, ELECTRICAL, GENERAL PURPOSE, CABLE OUTLET, 3 POLE, 3 WIRE, 30 AMPERES, 125/250 VOLTS, 50/50 HERTZ[CUST: CR YD 11 CC] [REVIEW: 99 AS AV CR4 EC MC MI SH] | A | 5935 | / | CC | 24-SEP-01 |
| | W-C-596/36D | CONNECTOR, RECEPTACLE, ELECTRICAL, GENERAL PURPOSE, SINGLE, 3 POLE, 3 WIRE, 50 AMPERES, 125/250 VOLTS, 50/60 HERTZ[CUST: CR YD 11 CC] [REVIEW: 99 AS AV CR4 EC MC MI SH] | A | 5935 | / | CC | 20-JUL-01 |
| | W-C-596/37D | CONNECTOR, PLUG, ELECTRICAL, GENERAL PURPOSE, 3 POLE, 3 WIRE, 50 AMPERES, 125/250 VOLTS, 50/60 HERTZ[CUST: CR YD 11 CC] [REVIEW: 99 AS AT AV CR4 EC MC MI SH] | A | 5935 | / | CC | 20-JUL-01 |
| | W-C-596/38C NOT 2 | CONNECTOR, RECEPTACLE, ELECTRICAL, GENERAL PURPOSE, SINGLE, GENERAL GRADE, 4 POLE, 4 WIRE, 60 AMPERES, 3 PHASE WYE, 120/208 VOLTS, 50/60 HERTZ[CUST: CR EC 11 CC] [REVIEW: 99 AS AV CR4 MC MI SH] | A | 5935 | / | CC | 30-AUG-00 |

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|---|---|---|---|---|---|---|---|
| | W-C-596/39C | CONNECTOR, PLUG, ELECTRICAL, GENERAL PURPOSE, GENERAL GRADE, 4 POLE, 4 WIRE, 60 AMPERES, 3 PHASE WYE, 120/208 VOLTS, 50/60 HERTZ[CUST: CR YD 11 CC] [REVIEW: 99 AS AT AV CR4 EC MC MI SH] | A | 5935 | / | CC | 20-JUL-01 |
| | W-C-596/43D | CONNECTOR, RECEPTACLE, ELECTRICAL, SPECIFIC PURPOSE, SINGLE LOCKING, 3 POLE, 3 WIRE, 20 AMPERES, 125/250 VOLTS, 50/60 HERTZ[CUST: CR YD 11 CC] [REVIEW: 99 AS AV CR4 EC MC MI SH] | A | 5935 | / | CC | 20-JUL-01 |
| | W-C-596/44D | CONNECTOR, PLUG, ELECTRICAL, SPECIFIC, PURPOSE, LOCKING, 3 POLE, 3 WIRE, 20 AMPERES, 125/250 VOLTS, 50/60 HERTZ[CUST: CR YD 11 CC] [REVIEW: 99 AS AV CR4 EC MC MI SH] | A | 5935 | / | CC | 20-JUL-01 |
| | W-C-596/45D | CONNECTOR, PLUG, ELECTRICAL, SPECIFIC PURPOSE, CABLE OUTLET, LOCKING, 3 POLE, 3 WIRE, 20 AMPERES, 125/250 VOLTS, 50/60 HERTZ[CUST: CR YD 11 CC] [REVIEW: 99 AS AV CR4 EC MC MI SH] | A | 5935 | / | CC | 24-SEP-01 |
| | W-C-596/46C | CONNECTOR, RECEPTACLE, ELECTRICAL, SPECIFIC PURPOSE, SINGLE, GENERAL GRADE, LOCKING, 3 POLE, 3 WIRE, 20 AMPERES, 125/250 VOLTS, 50/60 HERTZ[CUST: CR YD 11 CC] [REVIEW: 19 99 AS AV CR4 EC MC MI SH] | A | 5935 | / | CC | 19-OCT-01 |
| | W-C-596/59D | CONNECTOR, RECEPTACLE, ELECTRICAL, SPECIFIC PURPOSE, SINGLE LOCKING, 4 POLE, 4 WIRE, 20 AMPERES, 3 PHASE WYE, 120/208 VOLTS, 50/60 HERTZ[CUST: CR YD 11 CC] [REVIEW: 99 AS AV CR4 EC MC MI SH] | A | 5935 | / | CC | 20-JUL-01 |
| | W-C-596/60C | CONNECTOR, PLUG, ELECTRICAL, SPECIFIC PURPOSE, GENERAL GRADE, LOCKING, 4 POLE, 4 WIRE, 20 AMPERES, 3 PHASE WYE, 120/208 VOLTS, 50/60 HERTZ[CUST: CR YD 11 CC] | A | 5935 | / | CC | 20-JUL-01 |
| | W-C-596/61C | CONNECTOR, CABLE OUTLET, ELECTRICAL, SPECIFIC PURPOSE, CABLE CONNECTING, GENERAL GRADE, LOCKING, 4 POLE, 4 WIRE, 20 AMPERES, 3 PHASE WYE, 120/208 VOLTS, 50/60 HERTZ[CUST: CR YD 11 CC] [REVIEW: 19 99 AS AV CR4 MC MI SH] | A | 5935 | / | CC | 20-JUL-01 |
| | W-C-596/161B | CONNECTOR, PLUG, ELECTRICAL, GENERAL PURPOSE, GROUNDING, 2 POLE, 3 WIRE, 50 AMPERES, 125 VOLTS, 50/60 HERTZ[CUST: CR YD 11 CC] [REVIEW: 19 99 AR AS AV CR4 EC MC MI SH] | A | 5935 | / | CC | 19-OCT-01 |
| | W-C-596/163B | CONNECTOR, RECEPTACLE, ELECTRICAL, MALE INLET, GENERAL PURPOSE, GROUNDING, 2 POLE, 3 WIRE, 50 AMPERES, 125 VOLTS, 50/60 HERTZ[CUST: CR YD 11 CC] [REVIEW: 19 99 AR AS AV CR4 EC MC MI SH] | A | 5935 | / | CC | 19-OCT-01 |
| | W-C-596/164A NOT 3 | CONNECTORS, RECEPTACLE, ELECTRICAL, GENERAL PURPOSE, SINGLE, GROUNDING, 2 POLE, 3 WIRE, 50 AMPERES, 250 VOLTS, 50/60 HERTZ[CUST: CR EC 11 CC] [REVIEW: 99 AS AV CR4 MC MI SH] | A | 5935 | / | CC | 31-AUG-00 |
| | W-C-596/165B | CONNECTOR, PLUG, ELECTRICAL, GENERAL PURPOSE, GROUNDING, 2 POLE, 3 WIRE, 50 AMPERES, 250 VOLTS, 50/60 HERTZ[CUST: CR YD 11 CC] [REVIEW: 19 99 AR AS AV CR4 EC MC MI SH] | A | 5935 | / | CC | 19-OCT-01 |
| | W-C-596/167B | CONNECTOR, RECEPTACLE, ELECTRICAL, MALE INLET, GENERAL PURPOSE, GROUNDING, 2 POLE, 3 WIRE, 50 AMPERES, 250 VOLTS, 50/60 HERTZ[CUST: CR YD 11 CC] [REVIEW: 19 99 AR AS AV CR4 EC MC MI SH] | A | 5935 | / | CC | 19-OCT-01 |
| | W-C-596/168 NOT 3 | CONNECTORS, RECEPTACLE, ELECTRICAL, GENERAL PURPOSE, SINGLE, GROUNDING, 2 POLE, 3 WIRE, 30 AMPERES, 250 VOLTS, 50/60 HERTZ[CUST: CR EC 11 CC] [REVIEW: 99 AS AV CR4 MC MI SH] | A | 5935 | / | CC | 31-AUG-00 |
| | W-C-596/169B | CONNECTOR, PLUG, ELECTRICAL, GENERAL PURPOSE, GROUNDING, 2 POLE, 3 WIRE, 30 AMPERES, 250 VOLTS, 50/60 HERTZ[CUST: CR YD 11 CC] [REVIEW: 19 99 AR AS AV CR4 EC MC MI SH] | A | 5935 | / | CC | 19-OCT-01 |
| | W-C-596/171B | CONNECTOR, RECEPTACLE, ELECTRICAL, MALE INLET, GENERAL PURPOSE, GROUNDING, 2 POLE, 3 WIRE, 30 AMPERES, 250 VOLTS, 50/60 HERTZ[CUST: CR YD 11 CC] [REVIEW: 19 99 AR AS AV CR4 EC MC MI SH] | A | 5935 | / | CC | 19-OCT-01 |
| | W-C-596/173B | CONNECTOR, PLUG, ELECTRICAL, GENERAL PURPOSE, GROUNDING, 2 POLE, 3 WIRE, 50 AMPERES, 277 VOLTS, 50/60 HERTZ[CUST: CR YD 11 CC] [REVIEW: 19 99 AR AS AV CR4 EC MC MI SH] | A | 5935 | / | CC | 19-OCT-01 |
| | W-C-596/175B | CONNECTOR, RECEPTACLE, ELECTRICAL, MALE INLET, GENERAL PURPOSE, GROUNDING, 2 POLE, 3 WIRE, 50 AMPERES, 277 VOLTS, 50/60 HERTZ[CUST: CR YD 11 CC] [REVIEW: 19 99 AR AS AV CR4 EC MC MI SH] | A | 5935 | / | CC | 19-OCT-01 |
| | W-C-596/177B | CONNECTOR, PLUG, ELECTRICAL, GENERAL PURPOSE, GROUNDING, 2 POLE, 3 WIRE, 30 AMPERES, 277 VOLTS, 50/60 HERTZ[CUST: CR YD 11 CC] [REVIEW: 19 99 AR AS AV CR4 EC MC MI SH] | A | 5935 | / | CC | 19-OCT-01 |
| | W-C-596/179B | CONNECTOR, RECEPTACLE, ELECTRICAL, MALE INLET, GENERAL PURPOSE, GROUNDING, 2 POLE, 3 WIRE, 30 AMPERES, 277 VOLTS, 50/60 HERTZ[CUST: CR YD 11 CC] [REVIEW: 19 99 AR AS AV CR4 EC MC MI SH] | A | 5935 | / | CC | 19-OCT-01 |
| | W-C-596/181B | CONNECTOR, PLUG, ELECTRICAL, GENERAL PURPOSE, GROUNDING, 2 POLE, 3 WIRE, 20 AMPERES, 277 VOLTS, 50/60 HERTZ[CUST: CR YD 11 CC] [REVIEW: 19 99 AR AS AV CR4 EC MC MI SH] | A | 5935 | / | CC | 19-OCT-01 |
| | W-C-596/184A NOT 3 | CONNECTORS, RECEPTACLE, ELECTRICAL, GENERAL PURPOSE, SINGLE, GROUNDING, 3 POLE, 4 WIRE, 50 AMPERES, 125/250 VOLTS, 50/60 HERTZ[CUST: CR EC 11 CC] [REVIEW: 99 AS AV CR4 MC MI SH] | A | 5935 | / | CC | 31-AUG-00 |
| | W-C-596/185B | CONNECTOR, PLUG, ELECTRICAL, GENERAL PURPOSE, GROUNDING, 3 POLE, 4 WIRE, 50 AMPERES, 125/250 VOLTS, 50/60 HERTZ[CUST: CR YD 11 CC] [REVIEW: 19 99 AR AS AV CR4 EC MC MI SH] | A | 5935 | / | CC | 19-OCT-01 |
| | W-C-596/189B | CONNECTOR, PLUG, ELECTRICAL, GENERAL PURPOSE, GROUNDING, 3 POLE, 4 WIRE, 30 AMPERES, 125/250 VOLTS, 50/60 HERTZ[CUST: CR YD 11 CC] [REVIEW: 19 99 AR AS AV CR4 EC MC MI SH] | A | 5935 | / | CC | 19-OCT-01 |
| | W-C-596/205B | CONNECTOR, PLUG, ELECTRICAL, GENERAL PURPOSE, GROUNDING, 3 POLE, 4 WIRE, 30 AMPERES, 250 VOLTS, 50/60 HERTZ, 3-PHASE[CUST: CR YD 11 CC] [REVIEW: 19 99 AR AS AV CR4 EC MC MI SH] | A | 5935 | / | CC | 19-OCT-01 |
| | MIL-DTL-15659J SUP 1 | TERMINAL, LUG: SOLDER, COPPER AND PHOSPHOR BRONZE[CUST: AR AS 11 GS2] [REVIEW: AT AV CR CR4 MC MI SH] | A | 5940 | | GS2 | 15-DEC-03 |
| D | MIL-T-16366F NOT 2 | TERMINAL, ELECTRICAL LUG AND CONDUCTOR SPLICES, CRIMP STYLE[CUST: MI SH] [REVIEW: GS] | A | 5940 | | SH | 20-FEB-03 |
| | MIL-T-24381(1) SUP 1 NOT 1 | TERMINAL, CASUALTY POWER SYSTEMS, GENERAL SPECIFICATION FOR[CUST: SH] [REVIEW: GS] | A | 5940 | | SH | 31-MAY-88 |
| | MIL-T-24381/1(1) NOT 1 | TERMINAL, CASUALTY POWER, BULKHEAD, 200 AMPERE, 500 VOLT, THREE PHASE, ALTERNATING CURRENT, SYMBOL NUMBER, 1025[CUST: SH] [REVIEW: GS] | A | 5940 | | SH | 20-JUN-80 |
| | MIL-T-24381/2(1) NOT 1 | TERMINALS, CASUALTY POWER, RISER, 200-AMPERE, 500-VOLT, THREE-PHASE, ALTERNATING CURRENT SYMBOL NUMBERS 1032, 1033, AND 1034[CUST: SH] [REVIEW: GS] | A | 5940 | | SH | 15-MAR-91 |
| | MIL-T-24381/3 NOT 1 | TERMINAL, CASUALTY POWER, TERMINAL BLOCK, SINGLE POLE, 200-AMPERE, 120-VOLT, DIRECT CURRENT, SYMBOL NUMBER 1035[CUST: SH] [REVIEW: GS] | A | 5940 | | SH | 31-MAY-88 |
| | MIL-T-24381/4 NOT 1 | TERMINAL, CASUALTY POWER, BULKHEAD, 200-AMPERE, 120-VOLT, DIRECT CURRENT, SYMBOL NUMBER 1024[CUST: SH] [REVIEW: GS] | A | 5940 | | SH | 15-MAR-91 |
| | MIL-T-24381/5 NOT 1 | TERMINAL, CASUALTY POWER, SWITCH, PORTABLE 60-AMPERE, 500-VOLT, THREE-PHASE, ALTERNATING CURRENT, SYMBOL NUMBER 1041[CUST: SH] [REVIEW: GS] | A | 5940 | | SH | 31-MAY-88 |
| | MIL-T-24381/6 NOT 1 | TERMINAL, CASUALTY POWER, CANVAS COVER (FOR RISER TERMINALS, SYMBOL NUMBERS 1032, 1033 & 1034)[CUST: SH] [REVIEW: GS] | A | 5940 | | SH | 31-MAY-88 |
| | MIL-T-24381/7 NOT 1 | TERMINAL, CASUALTY POWER, ALTERNATING CURRENT, ENCLOSURE ASSEMBLY FOR, SYMBOL NUMBER 1038[CUST: SH] [REVIEW: GS] | A | 5940 | | SH | 21-SEP-72 |
| | MIL-T-24381/8 NOT 1 | TERMINAL, CASULTY POWER, GUARD, SYMBOL NUMBER 1044 (FOR BULKHEAD TERMINAL, SYMBOL NUMBER 1024)[CUST: SH] [REVIEW: GS] | A | 5940 | | SH | 15-MAR-91 |
| | MIL-T-24381/9 NOT 1 | TERMINAL, CASUALTY POWER, TERMINAL GUARD, SYMBOL NUMBER 1037 (FOR TERMINAL BLOCK SYMBOL NUMBER 1035)[CUST: SH] [REVIEW: GS] | A | 5940 | | SH | 15-MAR-91 |
| | MIL-T-24381/10 NOT 1 | TERMINAL, CASUALTY POWER, CANVAS COVER (FOR BULKHEAD TERMINAL, SYMBOL NUMBER 1025)[CUST: SH] [REVIEW: GS] | A | 5940 | | SH | 21-SEP-72 |
| | MIL-T-55156(1) SUP 1 NOT 2 | TERMINALS, LUG, SPLICES, CONDUCTOR, SCREW TYPE, GENERAL SPECIFICATION FOR[CUST: CR SH 11 GS2] [REVIEW: 99 MC MI SA] | A | 5940 | | GS2 | 30-MAY-02 |
| | MIL-T-55156/1 NOT 2 | TERMINAL, LUG, STYLE LP01[CUST: CR SH 11] [REVIEW: 99 MC MD SA] | A | 5940 | | GS2 | 08-DEC-98 |
| | MIL-T-55156/4 NOT 2 | TERMINAL, SPLICES, CONDUCTOR, STYLE LP04[CUST: CR SH 11] [REVIEW: MC MD SA] | A | 5940 | | GS2 | 08-DEC-98 |
| | MIL-T-81714/1F NOT 1 | TERMINAL JUNCTION SYSTEM TERMINAL JUNCTION BLOCK, SECTIONAL BUSSING BLOCKS, FEEDBACK TYPE, SIZE 22 (USE SAE-AS81714/1)[CUST: CR AS 11] [REVIEW: 99 AR AT AV EC GS MI OS SH] | A | 5940 | | AS | 17-SEP-98 |

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| | MIL-T-81714/2F NOT 1 | TERMINAL JUNCTION SYSTEM TERMINAL JUNCTION BLOCK, SECTIONAL BUSSING BLOCK, FEEDBACK TYPE, SIZE 20 (USE SAE-AS81714/2)[CUST: CR AS 11] [REVIEW: 99 AR AT AV EC GS MI OS SH] | A | 5940 | | AS | 17-SEP-98 |
| | MIL-T-81714/3F NOT 1 | TERMINAL JUNCTION SYSTEM TERMINAL JUNCTION BLOCK, SECTIONAL BUSSING BLOCKS, FEEDBACK TYPE, SIZE 16 (USE SAE-AS81714/3)[CUST: CR AS 11] [REVIEW: 99 AR AT AV EC GS MI OS SH] | A | 5940 | | AS | 17-SEP-98 |
| | MIL-T-81714/4F(2) NOT 1 | TERMINAL JUNCTION SYSTEM, TERMINAL JUNCTION BLOCKS, SECTIONAL, BUSSING MODULES, FEEDBACK TYPE, SIZE 12, SERIES I[CUST: CR AS 11] [REVIEW: 99 AR AT AV EC GS MI OS SH] | A | 5940 | | AS | 10-SEP-04 |
| | MIL-T-81714/5F NOT 1 | TERMINAL JUNCTION SYSTEMS TRACK ASSEMBLY, FEEDBACK TYPE (USE SAE-AS81714/5)[CUST: CR AS 11] [REVIEW: AR AT AV EC GS MI OS] | A | 5940 | | AS | 17-SEP-98 |
| | MIL-T-81714/6F NOT 1 | TERMINAL JUNCTION SYSTEM TERMINAL JUNCTION BLOCK, SECTIONAL BUSSING BLOCKS, FEEDTHRU TYPE, SIZE 22 (USE SAE-AS81714/6)[CUST: CR AS 11] [REVIEW: 99 AR AT AV EC GS MI OS SH] | A | 5940 | | AS | 17-SEP-98 |
| | MIL-T-81714/7F NOT 1 | TERMINAL JUNCTION SYSTEM TERMINAL JUNCTION BLOCK, SECTIONAL BUSSING BLOCK, FEEDTHRU TYPE, SIZE 20 (USE SAE-AS81714/7)[CUST: CR AS 11] [REVIEW: 99 AR AT AV EC GS MI OS] | A | 5940 | | AS | 17-SEP-98 |
| | MIL-T-81714/8F NOT 1 | TERMINAL JUNCTION SYSTEM TERMINAL JUNCTION BLOCK, SECTIONAL BUSSING BLOCKS, FEEDTHRU TYPE, SIZE 16 (USE SAE-AS81714/8)[CUST: CR AS 11] [REVIEW: 99 AR AT AV EC GS MI OS SH] | A | 5940 | | AS | 17-SEP-98 |
| | MIL-T-81714/9F NOT 1 | TERMINAL JUNCTION SYSTEM TERMINAL JUNCTION BLOCK, SECTIONAL BUSSING BLOCK, FEEDTHRU TYPE, SIZE 12 (USE SAE-AS81714/9)[CUST: CR AS 11] [REVIEW: 99 AR AT AV EC GS MI OS] | A | 5940 | | AS | 17-SEP-98 |
| | MIL-T-81714/11F NOT 1 | TERMINAL JUNCTION SYSTEM TERMINAL JUNCTION BLOCKS SECTIONAL WIRE IN LINE JUNCTIONS, SINGLE, SERIES I (USE SAE-AS81714/11)[CUST: CR AS 11] [REVIEW: 99 AT AV EC GS MI OS SH] | A | 5940 | | AS | 17-SEP-98 |
| | MIL-T-81714/12C NOT 1 | TERMINAL JUNCTION SYSTEM TERMINAL JUNCTION BLOCKS, SECTIONAL, WIRE IN LINE JUNCTIONS, DOUBLE, SERIES I (USE SAE-AS81714/12)[CUST: CR AS 11] [REVIEW: 99 AR AT AV EC GS MI OS SH] | A | 5940 | | AS | 17-SEP-98 |
| | MIL-T-81714/60A NOT 1 | TERMINAL JUNCTION SYSTEM, TERMINAL JUNCTION BLOCKS, SECTIONAL, BUSSING MODULES, FEEDBACK TYPE, SERIES II[CUST: CR AS 11] [REVIEW: 99 AR AT AV EC GS OS SH] | A | 5940 | | AS | 01-DEC-98 |
| | MIL-T-81714/61A NOT 2 | TERMINAL JUNCTION SYSTEM, TERMINAL JUNCTION BLOCKS, SECTIONAL, BUSSING MODULES, FEEDBACK TYPE, SERIES II[CUST: CR AS 11 GS2] [REVIEW: 99 AR AT AV EC GS OS SH] | A | 5940 | | AS | 07-NOV-03 |
| | MIL-T-81714/63(1) NOT 1 | TERMINAL JUNCTION SYSTEM, TERMINAL JUNCTION BLOCKS, SECTIONAL, GROUNDING MODULES, STUD FLANGE TYPE MOUNTING, SERIES II[CUST: CR AS 11] [REVIEW: 99 AR AT AV EC GS OS SH] | A | 5940 | | AS | 01-DEC-98 |
| | MIL-T-81714/67(1) NOT 1 | TERMINAL JUNCTION SYSTEM, RACK ASSEMBLY, TRACK, FEEDBACK TYPE, SERIES II[CUST: CR AS 11] [REVIEW: 99 AR AT AV EC GS OS SH] | A | 5940 | | AS | 01-DEC-98 |
| | MIL-T-81714/69 NOT 2 | TERMINAL JUNCTION SYSTEM, BLOCK REMOVAL TOOLS, SERIES II[CUST: CR AS 11 GS2] [REVIEW: 99 AR AT AV EC GS OS SH] | A | 5940 | | AS | 07-NOV-03 |
| | MIL-T-83454(2) SUP 1A NOT 3 | TERMINAL,STUD,BLIND PLATE, FOR ELECTICAL BONDING AND GROUNDING (NONINSULATED)[CUST: 11] | A | 5940 | | GS2 | 09-MAY-05 |
| | MIL-T-83454/2D(1) NOT 3 | TERMINALS, STUD, BLIND, FOR ELECTRICAL BONDING AND GROUNDING (NONINSULATED), .138-32 UNJC-3A CURRENT RATING: 25 AMPS[CUST: 11] | A | 5940 | | GS2 | 05-MAY-05 |
| | MIL-T-83454/3D(1) NOT 3 | TERMINALS, STUD, BLIND, FOR ELECTRICAL BONDING AND GROUNDING (NONINSULATED), .164-32 UNJC-3A CURRENT RATING: 30 AMPS[CUST: 11] | A | 5940 | | GS2 | 05-MAY-05 |
| | MIL-T-83454/4D(1) NOT 3 | TERMINALS, STUD, BLIND, FOR ELECTRICAL BONDING AND GROUNDING (NONINSULATED), .190-32 UNJF-3A CURRENT RATING: 35 AMPS[CUST: 11] | A | 5940 | | GS2 | 09-MAY-05 |
| | MIL-T-83454/5D(2) NOT 3 | TERMINALS, STUD, BLIND, FOR ELECTRICAL BONDING AND GROUNDING (NONINSULATED), .250-28 UNJF-3A CURRENT RATING: 43 AMPS[CUST: 11] | A | 5940 | | GS2 | 09-MAY-05 |
| | MS21980E NOT 1 | FERRULE, OUTER, UNINSULATED, SHIELD TERMINATING, TYPE I TWO PIECE, CLASS I, FOR SHIELDED CABLE[CUST: CR AS 99 GS2] [REVIEW: 11 EC MC] | A | 5940 | | GS2 | 30-NOV-98 |
| | MS21981D NOT 1 | FERRULE, INNER, UNINSULATED, SHIELD TERMINATING, TYPE I TWO PIECE, CLASS I, FOR SHIELDED CABLE[CUST: AS 11 GS2] [REVIEW: 99 EC MC] | A | 5940 | | GS2 | 30-NOV-98 |
| | MS25044B NOT 1 | TERMINAL BOARD TWO STUD[CUST: AS 11 GS2] [REVIEW: 99] | A | 5940 | | GS2 | 30-NOV-98 |
| | MS25045A NOT 1 | BLOCK TERMINAL, 2 STUD[CUST: CR4 AS 11] [REVIEW: GS] | A | 5940 | | AS | 27-AUG-97 |
| | MS25046B NOT 1 | COVER ASSEMBLY, TERMINAL BLOCK TWO STUD[CUST: CR4 AS 11 GS2] [REVIEW: 99] | A | 5940 | | GS2 | 30-NOV-98 |
| | MS25077D NOT 1 | TERMINAL BOARD, FIVE-STUD, TWO 3/8-INCH AND THREE NUMBER 10 STUDS (ASG)[CUST: CR4 AS 11] [REVIEW: GS] | A | 5940 | | AS | 27-AUG-97 |
| D | MS25189C NOT 2 | TERMINAL, LUG, FLAG TYPE CRIMP STYLE, COPPER, CLASS I[CUST: AV AS 11] [REVIEW: 99 CR4 EC GS MC] | A | 5940 | | AS | 18-OCT-00 |
| | MS27249E NOT 2 | TERMINAL BOARDS, SECTIONAL[CUST: MI 11 GS2] [REVIEW: 70 71 99] | A | 5940 | | GS2 | 03-JAN-00 |
| | MS35430C | TERMINAL, LUG, SOLDER TYPE, COPPER STAMPING, ONE HOLE[CUST: MI SH 99 GS2] | A | 5940 | | GS2 | 15-DEC-03 |
| | MS35431H | TERMINAL, LUG, SOLDER TYPE, COPPER STAMPING, ONE HOLE, FLAT[CUST: AR AS 11 GS2] [REVIEW: 99 AV MC MI] | A | 5940 | | GS2 | 15-DEC-03 |
| | MS35436C | TERMINAL, LUG, SOLDER TYPE, COPPER STAMPING, INSULATION GRIP, ONE HOLE[CUST: CR SH 11] [REVIEW: MI] | A | 5940 | | GS2 | 15-DEC-03 |
| | MS35439C NOT 2 | TERMINAL, LUG, SOLDER TYPE COPPER STAMPING, INSULATION GRIP, ELONGATED HOLE (NO S/S DOCUMENT)[CUST: SH 11 GS2] [REVIEW: 99] | A | 5940 | | GS2 | 17-DEC-03 |
| | MS35440B | TERMINAL, LUG, SOLDER TYPE, COPPER STAMPING, INSULATION GRIP, SLOTTED[CUST: MI SH 11 GS2] [REVIEW: 99] | A | 5940 | | GS2 | 15-DEC-03 |
| | MS39347A NOT 3 | TERMINAL, POST, SERVICE AND GROUND[CUST: CR4 MC GS2] [REVIEW: AS SH] | A | 5940 | | GS2 | 20-JAN-04 |
| | MS51535C | TERMINAL, LUG, SOLDER TYPE, COPPER STAMPING, TWO HOLE, 30[CUST: AV AS 11 GS2] [REVIEW: 99 MC MI] | A | 5940 | | GS2 | 15-DEC-03 |
| | MS51536C | TERMINAL, LUG, SOLDER TYPE, COPPER STAMPING, TWO HOLE, 45[CUST: AV AS 11 GS2] [REVIEW: 99 MC MI] | A | 5940 | | GS2 | 17-DEC-03 |
| | MS77066 NOT 3 | TERMINAL, LUG, SOLDER TYPE, PHOSPHOR BRONZE STAMPING, LOCKING TYPE 30 DEG., ONE HOLE[CUST: AR SH 85 GS2] [REVIEW: 99 CR4 MC MI] | A | 5940 | | GS2 | 22-SEP-03 |
| | MS77068B | TERMINAL, LUG, SOLDER TYPE, PHOSPHOR BRONZE STAMPING, LOCKING TYPE, 45 , TWO HOLE[CUST: AV SH 11 GS2] [REVIEW: 99 CR4 MC MI] | A | 5940 | | GS2 | 17-DEC-03 |
| | MS77071B NOT 2 | TERMINAL, LUG, SOLDER TYPE, PHOSPHOR BRONZE STAMPING, LOCKING TYPE, 90 , ONE HOLE (NO S/S DOCUMENT)[CUST: AV SH 11 GS2] [REVIEW: 99 AS MC MI] | A | 5940 | | GS2 | 17-DEC-03 |
| | MS77074B | TERMINAL, LUG, SOLDER TYPE, PHOSPHOR BRONZE STAMPING, INSULATION GRIP, LOCKING TYPE[CUST: AV SH 11] [REVIEW: 99 AS MC] | A | 5940 | | GS2 | 17-DEC-03 |
| | AN3105 REV 4 NOT 2 | TERMINAL-GROUND[CUST: AV AS 11 GS2] [REVIEW: 99] | A | 5940 | | GS2 | 10-NOV-04 |
| | AN5538 REV 2 NOT 2 | TERMINAL - THERMOCOUPLE LEAD SOLDERING[CUST: AV AS 11 GS2] [REVIEW: 99 MI] | A | 5940 | | GS2 | 23-JAN-03 |
| | AN5539 REV 4 NOT 2 | TERMINAL-THERMOCOUPLE, BRASS[CUST: AV AS 11 GS2] [REVIEW: 99 MI] | A | 5940 | | GS2 | 23-JAN-03 |
| | AN5548 REV 2 NOT 2 | TERMINAL - LUG, THERMOCOUPLE, CHROMEL AND ALUMEL[CUST: AS 11 GS2] [REVIEW: 99] | A | 5940 | | GS2 | 23-JAN-03 |
| | MIL-PRF-6106/12E(1) NOT 1 | RELAY, ELECTROMAGNETIC (TYPE I), MAGNETIC LATCH, 25 AMPERES, 3PNO MAIN CONTACTS, WITH 2 AMPERE 1PDT AUXILIARY CONTACTS, HERMETICALLY SEALED[CUST: 11 CC] [REVIEW: 99] | A | 5945 | | CC | 15-NOV-02 |
| | MIL-PRF-6106/19F(1) NOT 1 | RELAYS, ELECTROMAGNETIC, PERMANENT MAGNET DRIVE, 25 AMPERES, SPDT, HERMETICALLY SEALED[CUST: 11 CC] [REVIEW: 99] | A | 5945 | | CC | 08-JUL-03 |
| | MIL-PRF-6106/20C(2) NOT 1 | RELAYS, ELECTROMAGNETIC, MAGNETIC LATCH, 25 AMPERES, SPDT, HERMETICALLY SEALED[CUST: 11 CC] [REVIEW: 99] | A | 5945 | | CC | 15-NOV-02 |

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|---|---|---|---|---|---|---|---|
| | MIL-PRF-6106/40C(2) NOT 1 | RELAY, ELECTROMAGNETIC, TYPE I, MAGNETIC LATCH, PERMANENT MAGNET DRIVE, LOW LEVEL TO 10 AMPERES, 3 PDT, HERMETICALLY SEALED[CUST: 11 CC] [REVIEW: 99] | A | 5945 | | CC | 15-NOV-02 |
| | MIL-PRF-6106/41B(1) NOT 1 | RELAY, ELECTROMAGNETIC, 25 AMPERES, 3PNO, WITH 2 AMPERE, 1PDT AUXILIARY CONTACTS, HERMETICALLY SEALED, TYPE I[CUST: 11 CC] [REVIEW: 99] | A | 5945 | | CC | 15-NOV-02 |
| | MIL-PRF-39016/45C | RELAYS, ELECTROMAGNETIC, ESTABLISHED RELIABILITY, DPDT, LOW LEVEL TO 2 AMPERES (LATCHING)[CUST: CR EC 11 CC] [REVIEW: 19 AR AS AT AV CR4 MC MI OS SH SM] | A | 5945 | | CC | 01-FEB-05 |
| | MIL-PRF-39016/47B NOT 2 | RELAYS, ELECTROMAGNETIC, ESTABLISHED RELIABILITY, DPDT, LOW LEVEL TO 0.5 AMPERE (.100 D.I.P. TERMINAL SPACING) ONE-TENTH SIZE, SENSITIVE, BI-STABLE, LATCHING[CUST: CR EC 11 CC] | A | 5945 | | CC | 08-JUL-02 |
| | MIL-PRF-39016/48B NOT 2 | RELAYS, ELECTROMAGNETIC, ESTABLISHED RELIABILITY, DPDT, LOW LEVEL TO 0.5 AMPERE (.100 D.I.P. TERMINAL SPACING) ONE-TENTH SIZE, SENSITIVE, MONOSTABLE[CUST: CR EC 11 CC] | A | 5945 | | CC | 08-JUL-02 |
| | MIL-PRF-83726/20D(2) NOT 1 | RELAY, SOLID-STATE, TIME DELAY (ON OPERATE), TYPE I, CLASS C, SPST, 250 MILLIAMPERES, FIXED TIME, 0.05 TO 500 SECONDS[CUST: 11 CC] [REVIEW: 19] | A | 5945 | | CC | 15-NOV-02 |
| | MIL-PRF-83726/21E(2) NOT 1 | RELAY, SOLID STATE, TIME DELAY (ON OPERATE), TYPE I, CLASS C, SPST, 250 MILLIAMPERES, VARIABLE TIME, .05 TO 500 SECONDS[CUST: 11 CC] [REVIEW: 19] | A | 5945 | | CC | 15-NOV-02 |
| | MIL-S-4040F | SOLENOID, ELECTRICAL, GENERAL SPECIFICATION FOR[CUST: CR EC 11 CC] [REVIEW: 99 AR AS AT AV GL MC MI] | A | 5945 | | CC | 06-JUN-03 |
| | MIL-R-5757H(3) SUP 1 | RELAYS, ELECTROMAGNETIC, GENERAL SPECIFICATION FOR[CUST: CR EC 11 CC] [REVIEW: 99 AS AT AV CR4 MC MI OS] | A | 5945 | | CC | 15-OCT-02 |
| | MIL-R-5757/1J | RELAYS, ELECTRICAL, HERMETICALLY SEALED, 6PDT, LOW LEVEL TO 2 AMPERES[CUST: CR EC 11 CC] [REVIEW: 19 99 AR AT AV MI SH] | A | 5945 | | CC | 03-SEP-04 |
| | MIL-R-5757/7F | RELAYS, ELECTROMAGNETIC, HERMETICALLY SEALED, 4PDT, LOW LEVEL TO 2 AMPERES[CUST: CR EC 11 CC] [REVIEW: 99 AT AV CR4 MI SH] | A | 5945 | | CC | 30-JUN-03 |
| | MIL-R-5757/8F | RELAYS, ELECTRICAL, HERMETICALLY SEALED, DPDT, 2 AMPERES[CUST: CR EC 11 CC] [REVIEW: 99 AR AT MI SH] | A | 5945 | | CC | 30-JUN-03 |
| | MIL-R-5757/10L | RELAYS, ELECTROMAGNETIC, HERMETICALLY SEALED, DPDT, LOW LEVEL TO 2 AMPERES[CUST: CR EC 11 CC] [REVIEW: 19 99 AS AT AV CR4 MC MI NS OS] | A | 5945 | | CC | 03-SEP-04 |
| | MIL-R-5757/13H | RELAYS, ELECTRICAL, HERMETICALLY SEALED, DPDT, LOW LEVEL TO 2 AMPERES, (SENSITIVE, 40 MILLIWATTS)[CUST: CR EC 11 CC] [REVIEW: 19 99 AS AT AV CR4 MC MI OS SH] | A | 5945 | | CC | 03-SEP-04 |
| | MIL-R-5757/23K | RELAYS, ELECTRICAL, HERMETICALLY SEALED, DPDT, 10 AMPERES[CUST: CR EC 11 CC] [REVIEW: 99 AR AS AT AV CR4 MC MI OS SH] | A | 5945 | | CC | 25-JUL-03 |
| | MIL-R-5757/29E | RELAYS, ELECTRICAL, 1 PST TO 4 PDT CONTACTS LOW-LEVEL TO 1/2 AMPERE (DRY REED)[CUST: CR EC 11 CC] [REVIEW: 99 AT AV CR4 MC MI] | A | 5945 | | CC | 25-APR-05 |
| | MIL-R-5757/103E | RELAYS, ELECTRICAL, HERMETICALLY SEALED SPDT, LOW LEVEL TO 0.25 AMPERE[CUST: CR EC 11 CC] [REVIEW: 99 AS MC OS SH] | A | 5945 | | CC | 01-FEB-02 |
| | MIL-R-6106/14C | RELAY, ELECTRIC, PERMANENT DRIVE, 50 AMP, SPDT (DB) DOUBLE MAKE DOUBLE BREAK AUXILIARY CONTACTS (5 AMP), HERMETICALLY SEALED[CUST: 11 CC] [REVIEW: 99] | A | 5945 | | CC | 10-NOV-00 |
| | MIL-S-12109/1 NOT 2 | SOLENOID, ELECTRICAL; CLASS 2 (MACHINE GUN) CAL .30, 24 VOLT DC, 4.5 AMP MAX.[CUST: AT OS 11] [REVIEW: 99 AR CC MC] | A | 5945 | | AT | 20-AUG-98 |
| | MIL-S-12109/2 NOT 2 | SOLENOID, ELECTRICAL; CLASS 2 (MACHINE GUN) CAL .30, 24 VOLT DC, 4.5 AMP MAX.[CUST: AT OS 11] [REVIEW: 99 AR CC MC] | A | 5945 | | AT | 20-AUG-98 |
| | MIL-S-12109/3A NOT 2 | SOLENOID, ELECTRICAL; CLASS 2 (MACHINE GUN) CAL .30, 24 VOLT DC, 4.5 AMP MAX.[CUST: AT OS 11] [REVIEW: 99 AR CC MC] | A | 5945 | | AT | 20-AUG-98 |
| | MIL-S-12109/4 NOT 2 | SOLENOID, ELECTRICAL; CLASS 2 (MACHINE GUN) CAL .30, 24 VOLT DC, 4.5 AMP MAX.[CUST: AT OS 11] [REVIEW: 99 AR CC MC] | A | 5945 | | AT | 20-AUG-98 |
| | MIL-S-12109/6 NOT 2 | SOLENOID, ELECTRICAL; CLASS 1 (CANNON), 90 MM, 24 VOLT DC, 28 AMP MAX[CUST: AT OS 11] [REVIEW: 99 AR CC MC] | A | 5945 | | AT | 20-AUG-98 |
| | MIL-S-12109/7 NOT 2 | SOLENOID, ELECTRICAL; CLASS 1 (CANNON), 90 MM, 24 VOLT DC, 28 AMP MAX.[CUST: AT OS 11] [REVIEW: 99 AR CC MC] | A | 5945 | | AT | 20-AUG-98 |
| | MIL-S-12109/9 NOT 2 | SOLENOID, ELECTRICAL; CLASS 1 (CANNON) 90 MM, 24 VOLT DC, 28 AMP MAX.[CUST: AT OS 11] [REVIEW: 99 AR MC] | A | 5945 | | AT | 20-AUG-98 |
| | MIL-S-12109/10 NOT 2 | SOLENOID, ELECTRICAL; CLASS 1 (CANNON) 90 MM, 24 VOLT DC, 28 AMP MAX.[CUST: AT OS 11] [REVIEW: 99 AR AV CC MC] | A | 5945 | | AT | 20-AUG-98 |
| | MIL-S-12109/11 NOT 2 | SOLENOID, ELECTRICAL; CLASS 2 (MACHINE GUN) CAL .50, 24 VOLT DC, 8 AMP MAX.[CUST: AT OS 11] [REVIEW: 99 AR CC MC] | A | 5945 | | AT | 20-AUG-98 |
| | MIL-S-12109/12 NOT 2 | SOLENOID, ELECTRICAL; CLASS 2 (MACHINE GUN), CAL .50, 24 VOLT DC, 7.7 AMP MAX.[CUST: AT OS 11] [REVIEW: 99 AR AV CC MC] | A | 5945 | | AT | 20-AUG-98 |
| | MIL-S-12109/14 NOT 2 | SOLENOID, ELECTRICAL; CLASS 2 (MACHINE GUN), CAL .50, 24 VOLT DC, 7.7 AMP MAX.[CUST: AT OS 11] [REVIEW: 99 AR CC MC] | A | 5945 | | AT | 20-AUG-98 |
| | MIL-S-12109/15 NOT 2 | SOLENOID, ELECTRICAL; CLASS 2 (MACHINE GUN) CAL .50, 24 VOLT DC, 7.7 AMP MAX.[CUST: AT OS 11] [REVIEW: 99 AR AV CC MC] | A | 5945 | | AT | 20-AUG-98 |
| | MIL-S-12109/16 NOT 2 | SOLENOID, ELECTRICAL; CLASS 2 (MACHINE GUN) CAL .30, 12 VOLT DC, 8 AMP MAX.[CUST: AT OS 11] [REVIEW: 99 AR AV CC MC] | A | 5945 | | AT | 20-AUG-98 |
| | MIL-S-12109/17 NOT 2 | SOLENOID, ELECTRICAL; CLASS 1 (CANNON) 90 MM, 24 VOLT DC, 28 AMP MAX.[CUST: AT OS 11] [REVIEW: 99 AR AV CC MC] | A | 5945 | | AT | 20-AUG-98 |
| | MIL-S-12109/18 NOT 2 | SOLENOID, ELECTRICAL; CLASS 1 (CANNON) 76 MM, 24 VOLT DC, 28 AMP MAX.[CUST: AT OS 11] [REVIEW: 99 AR AV CC MC] | A | 5945 | | AT | 20-AUG-98 |
| | MIL-S-12109/19 NOT 2 | SOLENOID, ELECTRICAL; CLASS 1 (CANNON) 90 MM, 24 VOLT DC, 28 AMP MAX.[CUST: AT OS 11] [REVIEW: 99 AR CC MC] | A | 5945 | | AT | 20-AUG-98 |
| | MIL-S-12109/20 NOT 2 | SOLENOID, ELECTRICAL; CLASS 1 (CANNON) 76 MM, 24 VOLT DC, 28 AMP MAX[CUST: AT OS 11] [REVIEW: 99 AR CC MC] | A | 5945 | | AT | 20-AUG-98 |
| | MIL-S-13498 NOT 1 | SOLENOID, FIRING, D7665749 AND F8208586[CUST: AR] [REVIEW: CC] | A | 5945 | | AR | 14-MAR-97 |
| | MIL-R-19309D | RELAY, SENSITIVE (FOR TORPEDO MARK 37 MOD 2)[CUST: OS CC] | A | 5945 | | CC | 07-MAR-03 |
| | MIL-DTL-19648E | RELAYS, TIME DELAY, THERMAL, GENERAL SPECIFICATION FOR[CUST: CR EC 11 CC] [REVIEW: 19 AR AS AT AV MC OS SH] | A | 5945 | | CC | 03-FEB-03 |
| | MIL-DTL-19648/1F | RELAYS, TIME DELAY, THERMAL, HERMETICALLY SEALED ADJUSTABLE, 3 TO 180 SECONDS, FLANGE MOUNT, SPST CONTACTS, 2 AMPERES[CUST: CR EC 11 CC] [REVIEW: 19 AT AV CR4 MC MI OS] | A | 5945 | | CC | 15-FEB-02 |
| | MIL-F-26301F | FLASHER, SOLID STATE, AIRCRAFT NAVIGATIONAL LIGHT, GENERAL SPECIFICATION FOR[CUST: AV AS 11 CC] [REVIEW: 99 CR MC] | A | 5945 | | CC | 07-NOV-03 |
| | MIL-R-28750/5E | RELAY, SOLID STATE, HERMETICALLY SEALED, ISOLATED, PLUS OR MINUS 50 MA, PLUS OR MINUS 40 V, AC OR DC, ANALOG SIGNAL SWITCHING, SPST (N.O.)[CUST: CR EC 11 CC] [REVIEW: 19 99 AR AS AT CR4 MC MI NA OS SH] | A | 5945 | | CC | 23-JUN-03 |
| | MIL-R-28750/6E | RELAY, SOLID STATE, HERMETICALLY SEALED, ISOLATED, 250 MA, 40 V DC, SIGNAL SWITCHING, SPST (N. O.)[CUST: CR EC 11 CC] [REVIEW: 19 99 AR AS AT CR4 MC MI NA OS SH] | A | 5945 | | CC | 23-JUN-03 |
| | MIL-R-28750/7D | RELAY, SOLID STATE, HERMETICALLY SEALED, ISOLATED, 100 MA, 250 V DC, SIGNAL SWITCHING, SPST (N. O.)[CUST: CR EC 11 CC] [REVIEW: 19 99 AR AS AT CR4 MC MI NA OS SH] | A | 5945 | | CC | 23-JUN-03 |
| | MIL-R-39016/32E NOT 1 | RELAYS, ELECTROMAGNETIC, DPDT, LOW LEVEL TO 2 AMPERES (LATCHING)[CUST: CR EC 11 CC] [REVIEW: 99 AR AT AV CR4 MI OS SH] | A | 5945 | | CC | 11-JUL-01 |

| Last Action | DOCUMENT NUMBER | DOCUMENT TITLE | Distribution | FSC/Area | MCA | Prep. Acty | Date |
|---|---|---|---|---|---|---|---|
| | MIL-R-39016/34E(3) | RELAYS, ELECTROMAGNETIC, DPDT, LOW LEVEL TO 1.0 AMPERE, (0.100-INCH TERMINAL SPACING)[CUST: CR EC 11 CC] [REVIEW: AR AS AT AV CR4 OS SH] | A | 5945 | | CC | 15-FEB-02 |
| | MIL-R-39016/39E(1) NOT 1 | RELAYS, ELECTROMAGNETIC, HERMETICALLY SEALED, 4PDT, LOW-LEVEL TO 3 AMPERES (400 MILLIWATTS)[CUST: CR EC 11 CC] [REVIEW: 99 AR AT AV CR4 MI SH] | A | 5945 | | CC | 11-JUL-01 |
| | MIL-R-39016/40F(2) | RELAYS, ELECTROMAGNETIC, 4PDT, LOW LEVEL TO 2.0 AMPERES (0.100-INCH TERMINAL SPACING)[CUST: CR EC 11 CC] [REVIEW: AS AT AV CR4 OS SH] | A | 5945 | | CC | 08-JUL-00 |
| | MIL-R-83407B | RELAYS, REED (MERCURY WETTED), GENERAL SPECIFICATION FOR[CUST: 11 CC] | A | 5945 | | CC | 30-SEP-03 |
| M | MIL-R-83407/3D | RELAYS, REED (MERCURY WETTED), SOLDER SEAL, 0 TO 7.5 VOLT AMPERES[CUST: CR EC 11 CC] | A | 5945 | | CC | 17-AUG-05 |
| | MIL-R-83516A(3) NOT 2 | RELAYS, REED, DRY, GENERAL SPECIFICATION FOR[CUST: 11 CC] [REVIEW: 99] | A | 5945 | | CC | 19-JUL-01 |
| | MIL-R-83516/1C(1) NOT 1 | RELAYS, REED, DRY, DUAL IN-LINE PACKAGE (DIP), GENERAL PURPOSE[CUST: 11 CC] [REVIEW: 99] | A | 5945 | | CC | 19-JUL-01 |
| | MIL-R-83516/4B(1) NOT 1 | RELAYS, REED, DRY, DUAL IN-LINE PACKAGE (DIP), GENERAL PURPOSE, LOW-POWER COIL[CUST: 11 CC] [REVIEW: 99] | A | 5945 | | CC | 19-JUL-01 |
| M | MIL-R-83726/7D | RELAYS, HYBRID, TIME DELAY, ON PICKUP, TYPE I, CLASS A, 2 AMPERES, 2PDT, FIXED TIME, 0.06 TO 300 SECONDS[CUST: CR EC 11 CC] [REVIEW: 99] | A | 5945 | | CC | 07-JUL-05 |
| M | MIL-R-83726/8D | RELAYS, HYBRID, TIME DELAY, (ON RELEASE), TYPE IIA, CLASS A, 2 AMPERES, 2PDT, FIXED TIME, 0.100 TO 300 SECONDS[CUST: CR EC 11 CC] [REVIEW: 99] | A | 5945 | | CC | 07-JUL-05 |
| M | MIL-R-83726/12E | RELAYS, HYBRID, TIME DELAY (ON RELEASE), TYPE IIA, CLASS B, 10 AMPERES, 4PDT, HERMETICALLY SEALED, FIXED TIME, 0.100 TO 300 SECONDS[CUST: EC 11 CC] [REVIEW: 99] | A | 5945 | | CC | 07-JUL-05 |
| M | MIL-R-83726/13H | RELAYS, SOLID STATE, TIME DELAY, (ON OPERATE), TYPE I CLASS C, SPSTNO, 300 MILLIAMPERES, FIXED TIME, 0.05 TO 600 SECONDS, HERMETICALLY SEALED[CUST: AT CC] | A | 5945 | | CC | 07-JUL-05 |
| M | MIL-R-83726/14D | RELAYS, HYBRID, TIME DELAY, (ON OPERATE), TYPE I, CLASS B, 10 AMPERES, 4PDT, HERMETICALLY SEALED, FIXED TIME, 0.100 TO 300 SECONDS[CUST: EC 11 CC] [REVIEW: 99] | A | 5945 | | CC | 07-JUL-05 |
| | MIL-R-83726/18G | RELAYS, HYBRID, TIME DELAY (ON RELEASE), TRACK MOUNTED, TYPE IIA, CLASS B, 10 AMPERES, 2PDT, HERMETICALLY SEALED, FIXED TIME, 0.1 TO 300 SECONDS[CUST: EC 11 CC] [REVIEW: 99] | A | 5945 | | CC | 15-JUN-02 |
| | MIL-R-83726/19G | RELAYS, HYBRID, TIME DELAY (ON OPERATE), TRACK MOUNTED, TYPE I, CLASS B, 10 AMPERES, 2PDT, HERMETICALLY SEALED, FIXED TIME, 0.1 TO 300 SECONDS[CUST: EC 11 CC] [REVIEW: 99] | A | 5945 | | CC | 15-JUN-02 |
| | MIL-R-83726/22D(1) | RELAYS, SOLID STATE, REPEAT CYCLE TIMER, TYPE IV, CLASS C, SPST, 250 MILLIAMPERES[CUST: EC 11 CC] [REVIEW: 99] | A | 5945 | | CC | 15-FEB-00 |
| | MIL-R-83726/23C(1) | RELAYS, HYBRID, TIME DELAY (ON RELEASE), TYPE II B, CLASS B, 10 AMPERES, 4PDT, HERMETICALLY SEALED[CUST: EC 11 CC] [REVIEW: 99] | A | 5945 | | CC | 15-FEB-00 |
| | MIL-R-83726/24L | RELAYS, SOLID STATE, TIME DELAY (ON OPERATE), TRACK MOUNTED, TYPE I, CLASS C, SPST, 150 MILLIAMPERES, FIXED TIME, 50 MILLISECONDS TO 500 SECONDS[CUST: EC 11 CC] [REVIEW: 99] | A | 5945 | | CC | 15-JUN-02 |
| | MIL-R-83726/25H | RELAYS, SOLID STATE, TIME DELAY (ON RELEASE) TRACK MOUNTED, TYPE IIA, CLASS C, SPST, 150 MILLIAMPERES, FIXED TIME, .050 TO 500 SECONDS[CUST: EC 11 CC] [REVIEW: 99] | A | 5945 | | CC | 15-JUN-02 |
| | MIL-R-83726/27K | RELAYS, HYBRID, TIME DELAY, VOLTAGE SENSITIVE, DELAY ON DROP-OUT, CLASS A, TYPE V, HERMETICALLY SEALED (POTTED), SPDT, 2 AMPERE, TRACK MOUNTED[CUST: EC 11 CC] [REVIEW: 99] | A | 5945 | | CC | 15-JUN-02 |
| | MS24149E | RELAYS, ELECTROMAGNETIC, 2 PDT, 10 AMPERES, TYPE I, HERMETICALLY SEALED[CUST: AS 11 CC] | A | 5945 | | CC | 15-APR-03 |
| | MS24152J | RELAYS, ELECTROMAGNETIC, 3 PDT, 25 AMPERES, TYPE II, NONHERMETICALLY SEALED (MECHANICALLY INTERLOCKED)[CUST: AS 11 CC] | A | 5945 | | CC | 15-APR-03 |
| | MS24577F | FLASHER, SOLID STATE, AIRCRAFT NAVIGATIONAL LIGHT[CUST: AV AS 11 CC] [REVIEW: 99 MC] | A | 5945 | | CC | 07-NOV-03 |
| | MS25030N | RELAY, 50 AMP, 2 PDT (N.O.), TYPE II, NON-HERMETICALLY SEALED, MECHANICALLY INTERLOCKED[CUST: AS 11 CC] | A | 5945 | | CC | 27-NOV-03 |
| | MS25031M | RELAY, ELECTROMAGNETIC,100 AMPERES, 2 PDT, N.O. TYPE II, NON-HERMETICALLY SEALED, MECHANICALLY INTERLOCKED[CUST: AS 11 CC] [REVIEW: 99 EC] | A | 5945 | | CC | 27-NOV-03 |
| | MS25032K(1) | RELAY, ELECTROMAGNETIC, 200 AMPERES, 2 PDT, (N.O.) TYPE II, NONHERMETICALLY SEALED, MECHANICALLY INTERLOCKED[CUST: AS 11 CC] | A | 5945 | | CC | 14-FEB-01 |
| | MS25035D | RELAYS, ELECTROMAGNETIC, TYPE I, 25 AMPERES, 1PST, SEALED, CLASS O[CUST: AS 11 CC] | A | 5945 | | CC | 15-DEC-01 |
| | MS25205G | FLASHER, SOLID STATE, AIRCRAFT LIGHT[CUST: AS CC] | A | 5945 | | CC | 07-MAR-03 |
| | MS25267H | RELAY, ELECTROMAGNETIC, 5 AMPERES, 4 PDT, TYPE I, SOLDER HOOK, HERMETICALLY SEALED[CUST: AS 11 CC] [REVIEW: 99 EC] | A | 5945 | | CC | 27-NOV-03 |
| | MS25268K | RELAYS, ELECTROMAGNETIC, 5 AMPERES, 4 PDT, TYPE I, POTTED LEAD, HERMETICALLY SEALED[CUST: AS 11 CC] [REVIEW: 99 EC] | A | 5945 | | CC | 27-NOV-03 |
| | MS25269L | RELAYS, ELECTROMAGNETIC, 5 AMPERES, 6 PDT, TYPE I, HERMETICALLY SEALED[CUST: AS 11 CC] [REVIEW: EC] | A | 5945 | | CC | 27-NOV-03 |
| | MS25270K | RELAYS, ELECTROMAGNETIC, 5 AMPERES, 6 PDT, TYPE I, POTTED LEAD, HERMETICALLY SEALED[CUST: AS 11 CC] [REVIEW: EC] | A | 5945 | | CC | 27-NOV-03 |
| | MS25271J(1) | RELAYS, ELECTROMAGNETIC, 10 AMPERES, 4 PDT, TYPE I, SOLDER HOOK, HERMETICALLY SEALED[CUST: AS 11 CC] [REVIEW: EC] | A | 5945 | | CC | 15-DEC-04 |
| | MS25272J | RELAYS, ELECTROMAGNETIC, 10 AMPERES, 4 PDT, TYPE I, POTTED LEAD, HERMETICALLY SEALED[CUST: AS 11 CC] [REVIEW: EC] | A | 5945 | | CC | 27-NOV-03 |
| | MS25273H(2) | RELAYS, ELECTROMAGNETIC, 10 AMPERES, 2 PDT, TYPE I, SOLDER TERMINALS, STUD MOUNTED, HERMETICALLY SEALED[CUST: AS 11 CC] [REVIEW: EC] | A | 5945 | | CC | 17-MAR-05 |
| | MS25321N | RELAY, ELECTROMAGNETIC,100 AMPERES, 2 PDT, N.O. TYPE II, NON-HERMETICALLY SEALED, MECHANICALLY INTERLOCKED[CUST: AS 11 CC] [REVIEW: EC] | A | 5945 | | CC | 27-NOV-03 |
| | MS25323L(1) | RELAYS, ELECTROMAGNETIC, 10 AMPERES, 2 PDT, TYPE I, SOCKET MOUNTED, HERMETICALLY SEALED[CUST: AS 11 CC] | A | 5945 | | CC | 14-FEB-01 |
| | MS25325P | RELAYS, ELECTROMAGNETIC, 5 AMPERES, 4 PDT, TYPE I, SOCKET MOUNTED, HERMETICALLY SEALED[CUST: AS 11 CC] | A | 5945 | | CC | 27-NOV-03 |
| | MS25327N | RELAYS, ELECTROMAGNETIC, 10 AMPERES, 4 PDT, TYPE I, SOCKET MOUNTED, HERMETICALLY SEALED[CUST: AS 11 CC] | A | 5945 | | CC | 27-NOV-03 |
| | MS25329M | RELAYS, ELECTROMAGNETIC, 6 PDT, 5 AMPERES, TYPE I, SOCKET MOUNTED, HERMETICALLY SEALED[CUST: AS 11 CC] | A | 5945 | | CC | 27-NOV-03 |
| | MS25395J(1) | RELAYS, ELECTROMAGNETIC, 5 AMPERES, 2 PDT, TYPE I, HERMETICALLY SEALED[CUST: AS 11 CC] | A | 5945 | | CC | 26-MAR-04 |
| | MS25455H | RELAYS, ELECTROMAGNETIC, 5 AMPERES, 2 PDT, TYPE I, MAGNETIC LATCH, SOCKET MOUNTED HERMETICALLY SEALED[CUST: AS 11 CC] [REVIEW: EC] | A | 5945 | | CC | 27-NOV-03 |
| | MS25457H | RELAYS, ELECTROMAGNETIC, 10 AMPERES, 2 PDT, TYPE I, MAGNETIC LATCH, SOCKET MOUNTED, HERMETICALLY SEALED[CUST: AS 11 CC] [REVIEW: EC] | A | 5945 | | CC | 27-NOV-03 |
| | MS25459H | RELAYS, ELECTROMAGNETIC, 5 AMPERES, 4 PDT, TYPE I, MAGNETIC LATCH, HERMETICALLY SEALED[CUST: AS 11 CC] [REVIEW: EC] | A | 5945 | | CC | 27-NOV-03 |
| | MS25461J | RELAYS, ELECTROMAGNETIC, 10 AMPERES, 4 PDT, TYPE I, MAGNETIC LATCH, SOCKET MOUNTED, HERMETICALLY SEALED[CUST: AS 11 CC] [REVIEW: EC] | A | 5945 | | CC | 27-NOV-03 |
| | MS25463J | RELAYS, ELECTROMAGNETIC, 6 PDT, 5 AMPERES, TYPE I, MAGNETIC LATCH, SOCKET MOUNTED, HERMETICALLY SEALED[CUST: AS 11 CC] [REVIEW: EC] | A | 5945 | | CC | 27-NOV-03 |
| | MS25465F | RELAYS, ELECTROMAGNETIC, 5 AMPERES, 2 PDT, TYPE I, MAGNETIC LATCH, SOLDER TERMINALS, STUD MOUNTED, HERMETICALLY SEALED[CUST: AS 11 CC] [REVIEW: EC] | A | 5945 | | CC | 27-NOV-03 |

| Last Action | DOCUMENT NUMBER | DOCUMENT TITLE | Distribution | FSC/Area | MCA | Prep. Acty | Date |
|---|---|---|---|---|---|---|---|
| | MS25466F | RELAYS, ELECTROMAGNETIC, 10 AMPERES, 2 PDT TYPE I, MAGNETIC LATCH, STUD MOUNTED, SOLDER HOOKS, HERMETICALLY SEALED[CUST: AS 11 CC] [REVIEW: EC] | A | 5945 | | CC | 27-NOV-03 |
| | MS25467E | RELAYS, ELECTROMAGNETIC, 5 AMPERES, 4 PDT TYPE I, MAGNETIC LATCH, SOLDER TERMINAL, STUD MOUNTED, HERMETICALLY SEALED[CUST: AS 11 CC] [REVIEW: EC] | A | 5945 | | CC | 27-NOV-03 |
| | MS25468L | RELAYS, ELECTROMAGNETIC, 10 AMPERES, 4 PDT, TYPE I, MAGNETIC LATCH, SOLDER TERMINALS, STUD MOUNTED, HERMETICALLY SEALED[CUST: AS 11 CC] [REVIEW: EC] | A | 5945 | | CC | 27-NOV-03 |
| | MS25469F | RELAYS, ELECTROMAGNETIC, 5 AMPERES, 6 PDT, TYPE I, MAGNETIC LATCH, STUD MOUNTED, SOLDER HOOK TERMINALS, HERMETICALLY SEALED[CUST: AS 11 CC] [REVIEW: EC] | A | 5945 | | CC | 27-NOV-03 |
| M | MS25917F(2) | RELAYS, ELECTROMAGNETIC, 3 AMPERES, 4 PDT, TYPE I[CUST: AS 11 CC] | A | 5945 | | CC | 01-AUG-05 |
| | MS25918J | RELAYS, ELECTROMAGNETIC, 3 AMPERES, 6 PDT, TYPE I[CUST: AS 11 CC] | A | 5945 | | CC | 27-NOV-03 |
| | MS25919D | RELAYS, ELECTROMAGNETIC, TYPE I, 10 AMPERES, 4 PDT[CUST: AS 11 CC] | A | 5945 | | CC | 14-FEB-01 |
| | MS27222M | RELAYS, ELECTROMAGNETIC, 50 AMPERES, 3 PST N. O. TYPE I, HERMETICALLY SEALED[CUST: AS 11 CC] [REVIEW: 99 EC] | A | 5945 | | CC | 27-NOV-03 |
| | MS27242K | RELAYS, ELECTROMAGNETIC, 100 AMPERES, 1 PST N. O. TYPE I, HERMETICALLY SEALED[CUST: AS 11 CC] [REVIEW: 99 EC] | A | 5945 | | CC | 27-NOV-03 |
| | MS27245P | RELAYS, ELECTROMAGNETIC, 10 AMPERES, 2PDT, TYPE I, HERMETICALLY SEALED[CUST: EC 11 CC] [REVIEW: AS] | A | 5945 | | CC | 27-NOV-03 |
| | MS27247M | RELAYS, ELECTROMAGNETIC, 10 AMPERES, 2 PDT TYPE I, HERMETICALLY SEALED[CUST: EC 11 CC] [REVIEW: AS] | A | 5945 | | CC | 27-NOV-03 |
| | MS27254H | RELAYS, ELECTROMAGNETIC, 10 AMPERES, 4 PDT TYPE I, PLUG-IN, HERMETICALLY SEALED[CUST: AS 11 CC] [REVIEW: EC] | A | 5945 | | CC | 27-NOV-03 |
| | MS27255K | RELAYS, ELECTROMAGNETIC, 10 AMPERES, 4 PDT TYPE I, SOLDER HOOKS, HERMETICALLY SEALED[CUST: AS 11 CC] [REVIEW: EC] | A | 5945 | | CC | 27-NOV-03 |
| | MS27418K(1) | RELAYS, ELECTROMAGNETIC, 25 AMPERES, 3 PST-NO, TYPE I, HERMETICALLY SEALED, HOOK AND SCREW TERMINALS, STUD AND BRACKET MOUNTED[CUST: AS 11 CC] [REVIEW: 99] | A | 5945 | | CC | 15-DEC-04 |
| | MS27706H | RELAYS, ELECTROMAGNETIC, 20 AMPERES, 3 PST, MECHANICAL INTERLOCK, (CENTER OFF) LOAD, TRANSFER, TYPE I, HERMETICALLY SEALED[CUST: 11 CC] | A | 5945 | | CC | 27-NOV-03 |
| | MS27709G(1) | RELAYS, ELECTROMAGNETIC, 10 AMPERES, 4 PDT, TYPE I, HERMETICALLY SEALED[CUST: AS 11 CC] | A | 5945 | | CC | 14-FEB-01 |
| | MS27710D | FLASHER, SOLID STATE, AIRCRAFT NAVIGATIONAL LIGHT, 28 V DC[CUST: 11 CC] [REVIEW: 99] | A | 5945 | | CC | 05-SEP-03 |
| | MS27714E(1) | RELAYS, 75 AMPERE, 3PST, N.O. TYPE I, COIL AND CONTACTS INDIVIDUALLY SEALED[CUST: 11 CC] | A | 5945 | | CC | 14-FEB-01 |
| | MS27715B(1) | RELAY, 150 AMP, 3PST, N.0., TYPE I, COIL AND CONTACTS INDIVIDUALLY SEALED[CUST: 11 CC] | A | 5945 | | CC | 14-FEB-01 |
| | MS27749E | RELAYS, ELECTROMAGNETIC, 60 AMPERES, 3 PDT MAGNETIC LATCH, HERMETICALLY SEALED[CUST: 11 CC] | A | 5945 | | CC | 27-NOV-03 |
| | MS27997N | RELAYS, ELECTROMAGNETIC, 25 AMPERES, 3 PST N.O. TYPE I, HERMETICALLY SEALED[CUST: AS 11 CC] | A | 5945 | | CC | 27-NOV-03 |
| | AN3303 REV 3 | RELAY, 3 AMP, 4 PDT, SEALED, CONNECTOR MOUNTING, CLASS O[CUST: 11 CC] | A | 5945 | | CC | 15-JAN-02 |
| | AN3306 REV 5 | RELAY, 10 AMP, 2PDT, SEALED, CONNECTOR MOUNTING, CLASS O[CUST: AV 11 CC] [REVIEW: 99] | A | 5945 | | CC | 15-JAN-02 |
| | AN3308 REV 5 | RELAY, 10 AMP, 3PDT, SEALED, CONNECTOR MOUNTING, CLAASS O[CUST: 11 CC] [REVIEW: 99] | A | 5945 | | CC | 15-JAN-02 |
| | AN3310 REV 5 | RELAY, 10 AMP, 4 PDT, SEALED, CONNECTOR MOUNTING, CLASS O[CUST: 11 CC] [REVIEW: 99] | A | 5945 | | CC | 15-JAN-02 |
| | AN3314 REV 3 | RELAY, 10 AMP, 1PDT, UNSEALED, CLASS O[CUST: AV 11 CC] [REVIEW: 99] | A | 5945 | | CC | 15-JAN-02 |
| | AN3320 REV 3 | RELAY, 25 AMP, 1PST, UNSEALED, CLASS O[CUST: AV 11 CC] [REVIEW: 99] | A | 5945 | | CC | 15-JAN-02 |
| | AN3324 REV 3 | RELAY, 25 AMP, 1PDT, UNSEALED, CLASS O[CUST: AV 11 CC] [REVIEW: 99] | A | 5945 | | CC | 15-JAN-02 |
| | AN3335 REV 4 | RELAY, 5 AMP, 3PST, UNSEALED, CLASS O[CUST: AV 11 CC] [REVIEW: 99] | A | 5945 | | CC | 15-JAN-02 |
| | AN3362 REV 6 | RELAY, 100 AMP, 2PST, UNSEALED, CLASS 0, TYPE II[CUST: AV 11 CC] | A | 5945 | | CC | 27-OCT-99 |
| | AN3372 REV 5 | RELAY, 200 AMP, 2PST, CLASS O UNSEALED[CUST: 11 CC] [REVIEW: 99] | A | 5945 | | CC | 15-JAN-02 |
| | MIL-PRF-27/1E NOT 1 | TRANSFORMERS, AUDIO FREQUENCY, TF4R21YY AND TF4S21YY[CUST: CR EC 11] [REVIEW: 19 99 AR AS CR4 MC OS SH] | A | 5950 | | CC | 28-FEB-02 |
| | MIL-PRF-27/2F NOT 1 | TRANSFORMERS, AUDIO FREQUENCY, TF4R21YY AND TF4S21YY[CUST: CR EC 11] [REVIEW: 19 99 AR AS CR4 MC OS SH] | A | 5950 | | CC | 28-FEB-02 |
| | MIL-PRF-27/19C(1) NOT 3 | TRANSFORMER, POWER 52 VA, 60 HZ, TF5S03ZZ[CUST: CR EC 11 CC] [REVIEW: 19 99 AR AS CR4 MC OS SH] | A | 5950 | | CC | 27-FEB-03 |
| | MIL-PRF-27/25B(1) NOT 2 | TRANSFORMERS, POWER, STEP DOWN, 3-PHASE, TYPE TP4S03YY312[CUST: CR EC 11 CC] [REVIEW: 19 AR AS MC MI SH] | A | 5950 | | CC | 27-FEB-03 |
| | MIL-PRF-27/33(1) NOT 4 | TRANSFORMER, POWER, STEP-UP, TF5S03ZZ319[CUST: CR EC 11 CC] [REVIEW: 19 AR AS CR4 MC MI OS SH] | A | 5950 | | CC | 27-FEB-03 |
| | MIL-PRF-27/173E NOT 1 | TRANSFORMERS, AUDIO FREQUENCY, MICROMINIATURE, TF5R21ZZ[CUST: CR EC 11] [REVIEW: 19 99 AS CR4 MC MI OS SH] | A | 5950 | | CC | 21-FEB-03 |
| | MIL-PRF-27/180A NOT 1 | TRANSFORMER, POWER, STEP-DOWN, TF4S03FA[CUST: CR EC 11] [REVIEW: 19 99 AS CR4 MC MI OS SH] | A | 5950 | | CC | 21-FEB-03 |
| | MIL-PRF-27/235E | TRANSFORMERS, POWER, ISOLATION, SHIELDED[CUST: CR EC 11 CC] [REVIEW: 19 99 AR AS MC MI OS SH] | A | 5950 | | CC | 17-JUN-05 |
| | MIL-PRF-27/307 NOT 3 | TRANSFORMER, AUDIO FREQUENCY, TF4S21AJ[CUST: CR EC 11] [REVIEW: 19 99 AS CR4 MC MI OS SH] | A | 5950 | | CC | 21-FEB-03 |
| | MIL-T-27/3A NOT 3 | TRANSFER, AUDIO FREQUENCY, TF4R21AJ[CUST: CR EC 11 CC] [REVIEW: 19 99 AR AS CR4 MC] | A | 5950 | | CC | 25-AUG-98 |
| | MIL-T-27/4 NOT 4 | TRANSFORMER, AUDIO FREQUENCY, TF4R21AJ002[CUST: CR EC 11 CC] [REVIEW: 19 99 AR AS CR4 MC] | A | 5950 | | CC | 03-FEB-04 |
| | MIL-T-27/5A NOT 3 | TRANSFORMER, AUDIO FREQUENCY, TF4R21AJ[CUST: CR EC 11 CC] [REVIEW: 19 99 AR AS CR4 MC] | A | 5950 | | CC | 03-FEB-04 |
| | MIL-T-27/8A NOT 4 | TRANSFOMER, AUDIO FREQUENCY, TF4R21AJ[CUST: CR EC 11 CC] [REVIEW: 19 99 AR AS CR4 MC] | A | 5950 | | CC | 03-FEB-04 |
| | MIL-T-27/9A NOT 3 | TRANSFOMER, AUDIO FREQUENCY, TF4R21AJ[CUST: CR EC 11 CC] [REVIEW: 19 99 AR AS CR4 MC] | A | 5950 | | CC | 25-AUG-98 |
| | MIL-T-27/11A NOT 3 | TRANSFORMER, AUDIO FREQUENCY, TF4R21AJ[CUST: CR EC 11 CC] [REVIEW: 19 99 AR AS CR4 MC] | A | 5950 | | CC | 25-AUG-98 |
| | MIL-T-27/36B NOT 1 | TRANSFORMER, POWER, STEPDOWN AND STEP-UP, TYPE TF4R03HA322[CUST: CR EC 11] [REVIEW: 19 99 AR CR4 MI OS SH] | A | 5950 | | CC | 13-NOV-01 |
| | MIL-T-27/74A NOT 1 | TRANSFORMER, AUDIO FREQUENCY, TF4R21AG891[CUST: CR EC 11] [REVIEW: 19 AR AS CR4 MC MI OS SH] | A | 5950 | | CC | 13-NOV-01 |
| | MIL-T-27/85A(1) NOT 3 | TRANSFORMERS AND INDUCTORS (AUDIO, POWER AND HIGH-POWER PULSE), INDUCTOR, POWER, TF5S04ZZ[CUST: CR EC 11 CC] [REVIEW: 19 AR AS CR4 MC MI OS SH] | A | 5950 | | CC | 27-FEB-03 |
| | MIL-T-27/86(1) NOT 3 | TRANSFORMERS AND INDUCTORS (AUDIO, POWER AND HIGH-POWER PULSE), INDUCTOR, POWER TF5S04ZZ903[CUST: CR EC 11 CC] [REVIEW: 19 AR AS CR4 MC MI OS SH] | A | 5950 | | CC | 27-FEB-03 |
| | MIL-T-27/89A(1) NOT 3 | TRANSFORMERS AND INDUCTORS (AUDIO, POWER, AND HIGH-POWER PULSE), INDUCTOR, POWER, TF5V04ZZ[CUST: CR EC 11 CC] [REVIEW: 19 99 AR AS CR4 MC MI OS SH] | A | 5950 | | CC | 13-MAR-03 |
| | MIL-T-27/99B NOT 1 | TRANSFORMER, POWER, STEP-DOWN, TF5S03ZZ[CUST: CR EC 11] [REVIEW: 19 99 AR AS CR4 MC MI OS SH] | A | 5950 | | CC | 13-NOV-01 |

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|---|---|---|---|---|---|---|---|
| | MIL-T-27/129A NOT 1 | TRANSFORMER, POWER, STEPDOWN, STEP-UP, TF5S03ZZ948[CUST: CR EC 11] [REVIEW: 19 99 AR AS CR4 MC MI OS SH] | A | 5950 | | CC | 13-NOV-01 |
| | MIL-T-27/138A NOT 1 | TRANSFORMER, POWER, STEPDOWN, 3-PHASE, TF4S03YY[CUST: CR EC 11] [REVIEW: 19 99 AR AS CR4 MC MI OS SH] | A | 5950 | | CC | 13-NOV-01 |
| | MIL-T-27/142C(2) NOT 2 | TRANSFORMERS AND INDUCTORS (AUDIO, POWER AND HIGH-POWER PULSE) INDUCTORS, AUDIO FREQUENCY, TF5R20ZZ[CUST: CR EC 11 CC] [REVIEW: 19 99 AR AS MC OS SH] | A | 5950 | | CC | 24-AUG-04 |
| | MIL-T-27/145 NOT 3 | TRANSFORMERS AND INDUCTORS (AUDIO, POWER AND HIGH-POWER PULSE) INDUCTORS, VARIABLE, HIGH Q, TF4R20YY[CUST: CR EC 11 CC] [REVIEW: 19 99 AR AS CR4 MC MI OS] | A | 5950 | | CC | 03-FEB-04 |
| | MIL-T-27/148A NOT 3 | TRANSFORMER, POWER, STEP-DOWN, TF4S03HA[CUST: CR EC 11 CC] [REVIEW: 19 99 AR AS CR4 MC MI OS] | A | 5950 | | CC | 03-FEB-04 |
| | MIL-T-27/149C NOT 1 | TRANSFORMERS AND INDUCTORS (AUDIO, POWER, AND HIGH-POWER PULSE), INDUCTORS, POWER, TF5S04ZZ[CUST: CR EC 11 CC] [REVIEW: 19 99 AR AS CR4 MC OS SH] | A | 5950 | | CC | 25-AUG-98 |
| | MIL-T-27/151B NOT 1 | TRANSFORMER, POWER, STEP-DOWN, TF4S03KB[CUST: CR EC 11] [REVIEW: 19 99 AR AS CR4 MC OS] | A | 5950 | | CC | 13-NOV-01 |
| | MIL-T-27/153A NOT 3 | TRANSFORMER, POWER, STEP-DOWN, TF4S03FB[CUST: CR EC 11 CC] [REVIEW: 19 99 AR AS CR4 MC MI OS] | A | 5950 | | CC | 03-FEB-04 |
| | MIL-T-27/154 NOT 3 | TRANSFORMER, POWER, STEP-DOWN, TF4S03EB[CUST: CR EC 11 CC] [REVIEW: 19 99 AR AS CR4 MI OS SH] | A | 5950 | | CC | 03-FEB-04 |
| | MIL-T-27/156A NOT 4 | TRANSFORMER, POWER, STEP-DOWN, TF4S03AJ[CUST: CR EC 11 CC] [REVIEW: 19 99 AR AS CR4 MC MI] | A | 5950 | | CC | 03-FEB-04 |
| | MIL-T-27/158A NOT 1 | TRANSFORMERS AND INDUCTORS (AUDIO, POWER, AND HIGH-POWER PULSE) TRANSFORMER, POWER, STEP-DOWN, TF5S03ZZ[CUST: CR EC 11] [REVIEW: 19 99 AS CR4 MC MI OS SH] | A | 5950 | | CC | 13-NOV-01 |
| | MIL-T-27/159A NOT 1 | TRANSFORMERS AND INDUCTORS (AUDIO, POWER AND HIGH-POWER PULSE), INDUCTOR, POWER, TF5S04ZZ[CUST: CR EC 11] [REVIEW: 19 99 AS CR4 MC MI OS SH] | A | 5950 | | CC | 13-NOV-01 |
| | MIL-T-27/160A NOT 3 | TRANSFORMERS AND INDUCTORS (AUDIO, POWER AND HIGH-POWER PULSE) INDUCTION, POWER, TF5S04ZZ[CUST: CR EC 11 CC] [REVIEW: 19 99 AR AS CR4 MC OS SH] | A | 5950 | | CC | 25-AUG-98 |
| | MIL-T-27/161A NOT 4 | TRANSFORMERS AND INDUCTORS (AUDIO, POWER AND HIGH-POWER PULSE), INDUCTORS, AUDIO FREQUENCY, HIGH Q, TF5R20ZZ[CUST: CR EC 11 CC] [REVIEW: 19 99 AR AS MC OS] | A | 5950 | | CC | 03-FEB-04 |
| | MIL-T-27/162A NOT 1 | TRANSFORMERS AND INDUCTORS (AUDIO, POWER, AND HIGH-POWER PULSE), INDUCTORS, AUDIO FREQUENCY, HIGH Q, TF4S02YY[CUST: CR EC 11 CC] [REVIEW: 19 99 AS CR4 MC MI OS SH] | A | 5950 | | CC | 25-AUG-98 |
| | MIL-T-27/163C NOT 1 | TRANSFORMERS AND INDUCTORS (AUDIO, POWER AND HIGH-POWER PULSE), INDUCTORS, AUDIO FREQUENCY, HIGH Q, TF5R20ZZ[CUST: CR EC 11] [REVIEW: 19 99 AR AS MC OS] | A | 5950 | | CC | 13-NOV-01 |
| | MIL-T-27/168 NOT 3 | TRANSFORMERS AND INDUCTORS (AUDIO, POWER AND HIGH-POWER PULSE), INDUCTORS, HIGH Q, TF5R20ZZ[CUST: CR EC 11 CC] [REVIEW: 19 99 AR AS CR4 MC MI OS] | A | 5950 | | CC | 03-FEB-04 |
| | MIL-T-27/170B NOT 1 | TRANSFORMER, AUDIO FREQUENCY, TF5R21ZZ[CUST: CR EC 11] [REVIEW: 19 99 AR AS CR4 MC MI OS SH] | A | 5950 | | CC | 13-NOV-01 |
| | MIL-T-27/171C NOT 3 | TRANSFORMERS AND INDUCTORS (AUDIO, POWER AND HIGH-POWER PULSE), INDUCTOR, POWER, TF4S04AG[CUST: CR EC 11 CC] [REVIEW: 19 AR CR4 MC YD] | A | 5950 | | CC | 04-FEB-04 |
| | MIL-T-27/174C NOT 1 | TRANSFORMERS AND INDUCTORS (AUDIO, POWER AND HIGH-POWER PULSE), INDUCTOR, POWER, TF4S04LB[CUST: CR EC 11] [REVIEW: 19 AR CR4 MC YD] | A | 5950 | | CC | 13-NOV-01 |
| | MIL-T-27/175B NOT 1 | TRANSFORMERS AND INDUCTORS (AUDIO, POWER AND HIGH-POWER PULSE), INDUCTORS, AUDIO FREQUENCY, HIGH Q, TF4R20YY[CUST: CR EC 11] [REVIEW: 19 99 AR AS CR4 MC OS SH] | A | 5950 | | CC | 13-NOV-01 |
| | MIL-T-27/176A NOT 1 | TRANSFORMER, AUDIO FREQUENCY, TF5R21ZZ[CUST: CR EC 11] [REVIEW: 19 99 AR AS CR4 MC MI OS SH] | A | 5950 | | CC | 13-NOV-01 |
| | MIL-T-27/179C NOT 1 | TRANSFORMERS AND INDUCTORS (AUDIO, POWER, AND HIGH-POWER PULSE), INDUCTOR, POWER, TF5S04ZZ[CUST: CR EC 11 CC] [REVIEW: 19 99 AR AS CR4 MC MI OS SH] | A | 5950 | | CC | 25-AUG-98 |
| | MIL-T-27/181B NOT 1 | TRANSFORMER, POWER, STEP-DOWN AND STEP-UP TF4S03FA[CUST: CR EC 11 CC] [REVIEW: 19 99 AR AS CR4 MC OS SH] | A | 5950 | | CC | 25-AUG-98 |
| | MIL-T-27/183B NOT 3 | TRANSFORMER, POWER, STEP-DOWN AND STEP-UP, TF45S03JA[CUST: CR EC 11 CC] [REVIEW: 19 99 AR AS CR4 MC MI OS SH] | A | 5950 | | CC | 04-FEB-04 |
| | MIL-T-27/184B NOT 2 | TRANSFORMER, POWER, STEP-DOWN, TF4S03AH[CUST: CR EC 11 CC] [REVIEW: 19 99 AR AS CR4 MC OS SH] | A | 5950 | | CC | 04-FEB-04 |
| | MIL-T-27/185A NOT 1 | TRANSFORMER (CHOPPER INPUT), TF4R21YY[CUST: CR EC 11 CC] [REVIEW: 19 99 AR AS CR4 MC MI OS] | A | 5950 | | CC | 25-AUG-98 |
| | MIL-T-27/187C | TRANSFORMER, POWER, STEP-DOWN, AUTOTRANSFORMER[CUST: CR EC 11] [REVIEW: 19 99 AR AS CR4 MC MI OS SH] | A | 5950 | | CC | 02-JUN-03 |
| | MIL-T-27/189A NOT 2 | TRANSFORMERS AND INDUCTORS (AUDIO, POWER AND HIGH-POWER PULSE), INDUCTOR, POWER, TF5S04ZZ[CUST: CR EC 11 CC] [REVIEW: 19 99 AR AS CR4 MC OS SH] | A | 5950 | | CC | 25-AUG-98 |
| | MIL-T-27/190(1) NOT 3 | TRANSFORMERS AND INDUCTORS (AUDIO, POWER AND HIGH-POWER PULSE), INDUCTOR, POWER, TF5S04ZZ[CUST: CR EC 11 CC] [REVIEW: 19 99 AR AS CR4 MC MI OS SH] | A | 5950 | | CC | 27-FEB-03 |
| | MIL-T-27/191(1) NOT 3 | TRANSFORMERS AND INDUCTORS (AUDIO, POWER AND HIGH-POWER PULSE), INDUCTOR, POWER, TF5S04ZZ[CUST: CR EC 11 CC] [REVIEW: 19 99 AR AS CR4 MC MI OS SH] | A | 5950 | | CC | 27-FEB-03 |
| | MIL-T-27/192(2) NOT 2 | TRANSFORMER, POWER, STEPDOWN, TF5S03ZZ[CUST: CR EC 11 CC] [REVIEW: 19 99 AR AS CR4 MC MI OS SH] | A | 5950 | | CC | 23-APR-03 |
| | MIL-T-27/193A(2) NOT 2 | TRANSFORMERS, POWER, STEPDOWN, TF5S03ZZ AND TF5T03ZZ[CUST: CR EC 11 CC] [REVIEW: 19 99 AR AS CR4 MC MI OS SH] | A | 5950 | | CC | 23-APR-03 |
| | MIL-T-27/194A(2) NOT 2 | TRANSFORMERS, POWER, STEPDOWN AND STEP-UP, TF5S03ZZ AND TF5T03ZZ[CUST: CR EC 11 CC] [REVIEW: 19 99 AR AS CR4 MC MI OS SH] | A | 5950 | | CC | 23-APR-03 |
| | MIL-T-27/195(2) NOT 3 | TRANSFORMER, POWER, STEP-DOWN, TF5S03ZZ[CUST: CR EC 11 CC] [REVIEW: 19 99 AR AS CR4 MC MI OS SH] | A | 5950 | | CC | 23-APR-03 |
| | MIL-T-27/197B NOT 3 | TRANSFORMERS, AUDIO FREQUENCY, TF4R21YY[CUST: CR EC 11 CC] [REVIEW: 19 99 AR AS CR4 MC MI OS] | A | 5950 | | CC | 04-FEB-04 |
| | MIL-T-27/202A NOT 1 | TRANSFORMER, POWER, STEP DOWN, TF5S03ZZ[CUST: CR EC 11] [REVIEW: 19 99 AR AS CR4 MC MI OS SH] | A | 5950 | | CC | 13-NOV-01 |
| | MIL-T-27/207A NOT 1 | TRANSFORMERS AND INDUCTORS (AUDIO, POWER AND HIGH-POWER PULSE), INDUCTORS, POWER, TF5V04ZZ[CUST: CR EC 11] [REVIEW: 19 99 AR AS CR4 MC MI OS SH] | A | 5950 | | CC | 13-NOV-01 |
| | MIL-T-27/209B NOT 2 | TRANSFORMERS AND INDUCTORS (AUDIO, POWER AND HIGH-POWER PULSE) INDUCTOR, POWER, TF4R04FA[CUST: CR EC 11 CC] [REVIEW: 19 99 AR AS CR4 MC MI OS SH] | A | 5950 | | CC | 24-AUG-04 |
| | MIL-T-27/214A NOT 1 | TRANSFORMERS AND INDUCTORS (AUDIO, POWER, AND HIGH-POWER PULSE) INDUCTORS, AUDIO FREQUENCY, TF5S20ZZ[CUST: CR EC 11] [REVIEW: 19 99 AR AS MC MI OS SH] | A | 5950 | | CC | 13-NOV-01 |
| | MIL-T-27/223B NOT 1 | TRANSFORMERS, POWER, STEP-DOWN, TF5T03ZZ[CUST: CR EC 11] [REVIEW: 19 99 AR AS CR4 MC MI OS SH] | A | 5950 | | CC | 13-NOV-01 |
| | MIL-T-27/227 NOT 2 | TRANSFORMER, POWER, STEP-DOWN, TF5T03ZZ[CUST: CR EC 11 CC] [REVIEW: 19 99 AR AS CR4 MC OS SH] | A | 5950 | | CC | 25-AUG-98 |
| | MIL-T-27/247C(1) NOT 2 | TRANSFORMERS AND INDUCTORS (AUDIO, POWER AND HIGH-POWER PULSE), TRANSFORMER, AUDIO FREQUENCY, TF4R21AJ316[CUST: CR EC 11 CC] [REVIEW: 19 99 AR AS CR4 MC OS SH] | A | 5950 | | CC | 27-FEB-03 |
| | MIL-T-27/261A NOT 1 | TRANSFORMERS AND INDUCTORS (AUDIO, POWER, AND HIGH-POWER PULSE), INDUCTORS, POWER (100 VA), TF5T04ZZ[CUST: CR EC 11 CC] [REVIEW: 19 99 AR AS CR4 MC OS SH] | A | 5950 | | CC | 25-AUG-98 |
| | MIL-T-27/265A NOT 1 | TRANSFORMER, POWER, STEPDOWN AND STEP-UP, TYPE TF5S03ZZ[CUST: CR EC 11] | A | 5950 | | CC | 13-NOV-01 |

| Last Action | DOCUMENT NUMBER | DOCUMENT TITLE | Distribution | FSC/Area | MCA | Prep. Acty | Date |
|---|---|---|---|---|---|---|---|
| | MIL-T-27/291B NOT 1 | TRANSFORMERS, POWER, STEP-DOWN, TF5S03ZZ[CUST: CR EC 11] [REVIEW: 19 99 AR AS MC MI OS SH] | A | 5950 | | CC | 13-NOV-01 |
| | MIL-T-27/295B NOT 1 | TRANSFORMER, POWER, STEP-DOWN, TF5R03ZZ[CUST: CR EC 11] [REVIEW: 19 99 AR AS MC MI OS SH] | A | 5950 | | CC | 13-NOV-01 |
| | MIL-T-27/303B | TRANSFORMERS AND INDUCTORS (AUDIO, POWER, AND HIGH-POWER PULSE), INDUCTOR, POWER[CUST: CR EC 11] [REVIEW: 19 99 AR AS CR4 MC MI OS SH] | A | 5950 | | CC | 02-JUN-03 |
| | MIL-T-27/306B | TRANSFORMER, SATURABLE[CUST: CR EC 11] [REVIEW: 19 99 AR AS CR4 MC MI OS SH] | A | 5950 | | CC | 02-JUN-03 |
| | MIL-T-27/325C NOT 2 | TRANSFORMER, POWER, TF5S03ZZ[CUST: CR EC 11 CC] [REVIEW: 19 99 AR AS CR4 MC OS SH] | A | 5950 | | CC | 24-AUG-04 |
| | MIL-T-9219(2) NOT 3 | TRANSFORMERS, POWER, AUTOTRANSFORMERS AND STEP DOWN, 400 CYCLE, GENERAL SPECIFICATION FOR[CUST: 11 CC] | A | 5950 | | CC | 31-MAR-99 |
| | MIL-T-27535A(2) SUP 1A NOT 3 | TRANSFORMER, POWER, ISOLATION: SERIES CIRCUIT, AIRPORT LIGHTING, GENERAL SPECIFICATION FOR[CUST: AS 11 CC] [REVIEW: MI YD] | A | 5950 | | CC | 31-MAR-99 |
| | MIL-T-28732C NOT 1 | TRANSFORMER, IMPEDANCE MATCHING, BALANCE TO UNBALANCE (BALUN)[CUST: EC CC] | A | 5950 | | CC | 31-MAR-99 |
| | MIL-T-28778 NOT 1 | TRANSFORMER, POWER, STEPUP, 3 PHASE[CUST: EC CC] | A | 5950 | | CC | 16-SEP-99 |
| | MIL-T-55631(2) NOT 1 | TRANSFORMER, INTERMEDIATE FREQUENCY, RADIO FREQUENCY, AND DISCRIMINATOR, GENERAL SPECIFICATION FOR[CUST: CR EC 11 CC] [REVIEW: 19 99 AR AS CR4 MC MI OS] | A | 5950 | | CC | 31-MAR-99 |
| | MIL-T-60193(2) NOT 1 | TRANSFORMER, POWER, STEP DOWN, 10525915[CUST: AR] [REVIEW: CC MI] | A | 5950 | | AR | 15-AUG-97 |
| | MIL-T-60206(2) NOT 1 | TRANSFORMER, POWER, STEP DOWN, 10525900[CUST: AR] [REVIEW: CC MI] | A | 5950 | | AR | 01-SEP-97 |
| | MIL-T-60207(2) NOT 1 | TRANSFORMER, POWER, STEP DOWN, 10525910[CUST: AR] [REVIEW: CC MI] | A | 5950 | | AR | 01-SEP-97 |
| | MIL-T-83720(1) NOT 3 | TRANSFORMERS AND INDUCTORS, NON-EXPLOSIVE, GENERAL SPECIFICATION FOR[CUST: 11 CC] | A | 5950 | | CC | 31-MAR-99 |
| | MIL-T-83720/8B NOT 3 | TRANSFORMER, POWER STEP-UP[CUST: 11 CC] | A | 5950 | | CC | 05-AUG-04 |
| | MIL-T-83720/13 NOT 3 | TRANSFORMER, POWER, STEP-UP, STEP-DOWN, GENERAL SPECIFICATION FOR[CUST: 11 CC] [REVIEW: 84 99] | A | 5950 | | CC | 03-FEB-04 |
| | MIL-T-83721 NOT 2 | TRANSFORMERS, VARIABLE, POWER GENERAL SPECIFICATION FOR[CUST: CR EC 11 CC] [REVIEW: 19 99 AT MC MI] | A | 5950 | | CC | 31-MAR-99 |
| | MIL-T-83721/1 NOT 2 | TRANSFORMER, VARIABLE, POWER, 400 HZ, GENERAL SPECIFICATION FOR[CUST: CR EC 11 CC] [REVIEW: 19 AR MC MI] | A | 5950 | | CC | 31-MAR-99 |
| | MS14040A NOT 2 | COILS, RADIO FREQUENCY, MOLDED, FIXED, SUBMINIATURE (IRON CORE) TYPES LT10K097 TO LT10K107 INCL.[CUST: CR EC 11 CC] [REVIEW: 19 AR AS CR4 MC MI OS SH] | A | 5950 | | CC | 05-JUN-03 |
| | MS14041A NOT 1 | COIL, RADIO FREQUENCY, MOLDED, FIXED, SUBMINIATURE (IRON CORE) TYPES LT10K108 TO LT10K112 INCL.[CUST: CR EC 11 CC] [REVIEW: 19 AR AS CR4 MC MI OS SH] | A | 5950 | | CC | 05-JUN-03 |
| | MS14043A NOT 1 | COIL, RADIO FREQUENCY, MOLDED, FIXED, SUBMINIATURE (IRON CORE) TYPES LT10K118 TO LT10K122 INCL.[CUST: CR EC 11 CC] [REVIEW: 19 AR AS CR4 MC MI OS SH] | A | 5950 | | CC | 05-JUN-03 |
| | MS14046C | COILS, RADIO FREQUENCY, MOLDED, FIXED, MICROMINIATURE, (IRON CORE) TYPES LT10K128 TO LT10K137[CUST: CR EC 11 CC] [REVIEW: 19 AR AS CR4 MC MI OS SH] | A | 5950 | | CC | 02-JUN-03 |
| | MS14047 NOT 2 | COILS, RADIO FREQUENCY, MOLDED, FIXED, SUBMINIATURE (IRON CORE) TYPES LT10K138 TO LT10K142 INCL.[CUST: CR EC 11 CC] [REVIEW: 99 AR MI OS] | A | 5950 | | CC | 05-AUG-04 |
| | MS14048 NOT 1 | COIL, RADIO FREQUENCY, MOLDED, FIXED, SUBMINIATURE (IRON CORE) TYPES LT10K143 TO LT10K147 INCL.[CUST: CR EC 11 CC] [REVIEW: 99 AR AS CR4 MC MI OS SH] | A | 5950 | | CC | 31-MAR-99 |
| | MS14049 NOT 1 | COILS, RADIO FREQUENCY, MOLDED, FIXED, SUBMINIATURE (IRON CORE) TYPES LT10K148 TO LT10K152 INCL.[CUST: CR EC 11 CC] [REVIEW: 99 AR AS CR4 MC MI OS SH] | A | 5950 | | CC | 31-MAR-99 |
| | MS14050 NOT 1 | COIL, RADIO FREQUENCY, MOLDED, FIXED, SUBMINIATURE (IRON CORE) TYPES LT10K153 TO LTU0K157 INCL.[CUST: CR EC 11 CC] [REVIEW: 19 99 AR AS CR4 MC MI OS] | A | 5950 | | CC | 31-MAR-99 |
| | MS14052 NOT 2 | COIL, RADIO FREQUENCY, MOLDED, FIXED, SUBMINIATURE (IRON CORE) TYPES LT10K158 TO LT10K168 INCL.[CUST: CR EC 11 CC] [REVIEW: 19 99 AR AS CR4 MC MI OS] | A | 5950 | | CC | 05-AUG-04 |
| | MS16403D NOT 2 | TRANSFORMER, POWER, STEP-DOWN AND STEP-UP, TYPE TF4RX03JB221[CUST: CR EC 11 CC] [REVIEW: 19 AR CG MC MI SH] | A | 5950 | | CC | 05-JUN-03 |
| | MS16450F NOT 1 | TRANSFORMER, POWER, STEP-DOWN, TYPE TF4RX02HA203[CUST: CR EC 11 CC] [REVIEW: 19 AR CG MC MI SH] | A | 5950 | | CC | 05-JUN-03 |
| | MS16476A NOT 2 | INDUCTOR, (REACTOR) TYPE TF4SX04EB214[CUST: EC CC] [REVIEW: MI] | A | 5950 | | CC | 05-JUN-03 |
| | MS18100D NOT 2 | COILS, RADIO FREQUENCY, MOLDED, FIXED, SUBMINIATURE (PHENOLIC CORE) TYPES LT4K200 TO LT4K208 INCL. LT4K220 AND LT4K221[CUST: CR EC 11 CC] [REVIEW: 19 AR AS CR4 MC MI OS SH] | A | 5950 | | CC | 05-JUN-03 |
| | MS18130D NOT 1 | COILS, RADIO FREQUENCY, MOLDED, FIXED, MICROMINIATURE (IRON CORE) TYPES LT4K074 TO LT4K089 (USE MIL-C-39010/6)[CUST: CR EC 11 CC] [REVIEW: 19 AR AS CR4 MC MI OS SH] | A | 5950 | | CC | 24-SEP-01 |
| | MS21380C NOT 1 | COILS, RADIO FREQUENCY, MOLDED, FIXED, SUBMINIATURE, IRON CORE, TYPES LT4K[CUST: 11 CC] | A | 5950 | | CC | 21-FEB-03 |
| | MS21381D NOT 3 | COILS, RADIO FREQUENCY, MOLDED VARIABLE, SUBMINATURE, IRON CORE, MAGNETICALLY SHIELDED, TYPES LT10V174 TO LT10V209 INCL. AND LT10V247 TO LT10V258 INCL.[CUST: CR EC 11] [REVIEW: 19 99 MI] | A | 5950 | | CC | 21-FEB-03 |
| | MS21388B NOT 3 | COILS, RADIO FREQUENCY, MOLDED, FIXED, SUBMINIATURE, IRON CORE, TYPES L14K[CUST: 11 CC] [REVIEW: 19] | A | 5950 | | CC | 21-FEB-03 |
| | MS21389D NOT 1 | COILS, RADIO FREQUENCY, MOLDED, FIXED, SUBMINIATURE, PHENOLIC CORE, TYPES LT4K[CUST: 11 CC] [REVIEW: 19] | A | 5950 | | CC | 21-FEB-03 |
| | MS21390D NOT 1 | COILS, RADIO FREQUENCY, MOLDED, FIXED, SUBMINIATURE, IRON CORE, TYPES LT4K[CUST: 11 CC] | A | 5950 | | CC | 21-FEB-03 |
| | MS21399A NOT 3 | COILS, RADIO, FREQUENCY, MOLDED, FIXED, MICRO-MINIATURE, MAGNETICALLY SHIELDED (PHENOLIC CORE-IRON SLEEVE) TYPES, LT10K 457 TO LT10K 468 INCL.[CUST: CR EC 11] [REVIEW: 19] | A | 5950 | | CC | 21-FEB-03 |
| | MS21400A NOT 3 | COIL, RADIO, FREQUENCY, MOLDED, FIXED, MICRO MINIATURE, MAGNETICALLY SHIELDED (IRON CORE - IRON SLEEVE) TYPES, LT10K 469 TO LT10K 482 INCL.[CUST: CR EC 11] [REVIEW: 19] | A | 5950 | | CC | 21-FEB-03 |
| | MS21401C NOT 1 | COILS, RADIO FREQUENCY, MOLDED, FIXED, MICRO-MINIATURE, MAGNETICALLY SHIELDED, (FERRITE CORE-FERRITE SLEEVE) TYPES, LT10K 483 TO LT10K 517 INCL.[CUST: CR EC 11] [REVIEW: 19 99 AR MI] | A | 5950 | | CC | 21-FEB-03 |
| | MS21402D NOT 3 | COILS, RADIO FREQUENCY, MOLDED, VARIABLE, SUBMINIATURE, FERRITE CORE, MAGNETICALLY SHIELDED, TYPES LT10V210 TO LT10V246 INCL.[CUST: CR EC 11] [REVIEW: 19] | A | 5950 | | CC | 21-FEB-03 |
| | MS27134B NOT 2 | TRANSFORMER, POWER, ISOLATION; AIRPORT LIGHTING, 300W/6.6A/6.6A/5000V, GENERAL SPECIFICATION FOR[CUST: 11 CC] [REVIEW: 99 AS YD] | A | 5950 | | CC | 05-AUG-04 |
| | MS27286C NOT 2 | TRANSFORMER, POWER, ISOLATION: AIRPORT LIGHTING 200W/20A/6.6A/5000V, GENERAL SPECIFICATION FOR[CUST: 11 CC] [REVIEW: 99 AS YD] | A | 5950 | | CC | 04-AUG-04 |
| | MS27288C NOT 2 | TRANSFORMER, POWER, ISOLATION; AIRPORT LIGHTING, 200W/6.6A/6.6A/5000V, GENERAL SPECIFICATION FOR[CUST: 11 CC] [REVIEW: 99 AS] | A | 5950 | | CC | 04-AUG-04 |
| | MS27289C NOT 2 | TRANSFORMER, POWER, ISOLATION; AIRPORT LIGHTING 30-45W/6.6A/6.6A/5000V. GENERAL SPECIFICATION FOR[CUST: 11 CC] [REVIEW: 99 AS] | A | 5950 | | CC | 04-AUG-04 |
| | MS27302C NOT 2 | TRANSFORMER, POWER, ISOLATION; AIRPORT LIGHTING, 500W/20A/20A/5000V, GENERAL SPECIFICATION FOR[CUST: 11 CC] [REVIEW: 99 YD] | A | 5950 | | CC | 04-AUG-04 |
| | MS53229A NOT 3 | COILS, RADIO FREQUENCY, ENCAPSULATED, VARIABLE, MICROMINIATURE, (IRON CORE), TYPES LT11V001 TO LT11V021, INCL.[CUST: CR EC 11 CC] [REVIEW: 19 AR AS MC MI OS SH] | A | 5950 | | CC | 04-AUG-04 |
| | MS53230A NOT 3 | COILS, RADIO FREQUENCY, ENCAPSULATED, VARIABLE, MICROMINIATURE, (FERRITE CORE), TYPE LT11V022 TO LT11V038, INCL.[CUST: CR EC 11 CC] [REVIEW: 19 AR AS MC MI OS SH] | A | 5950 | | CC | 04-AUG-04 |

| Last Action | DOCUMENT NUMBER | DOCUMENT TITLE | Distribution | FSC/Area | MCA | Prep. Acty | Date |
|---|---|---|---|---|---|---|---|
| | MS53231A NOT 3 | COILS, RADIO FREQUENCY, ENCAPSULATED, VARIABLE, MICROMINIATURE, (IRON CORE), TYPES LT11V039 TO LT11V059, INCL.[CUST: CR EC 11 CC] [REVIEW: 19 AR AS MC MI OS SH] | A | 5950 | | CC | 04-AUG-04 |
| | MS53232A NOT 3 | COILS, RADIO FREQUENCY, ENCAPSULATED, VARIABLE, MICROMINIATURE, (FERRITE-CORE), TYPES LT11V060 TO LT11V076, INCL.[CUST: CR EC 11 CC] [REVIEW: 19 AR AS MC MI OS SH] | A | 5950 | | CC | 04-AUG-04 |
| | MS53233 NOT 3 | COILS, RADIO FREQUENCY, ENCAPSULATED, VARIABLE, MICROMINIATURE, (IRON CORE), TYPES LT11V077 TO LT11V097, INCL.[CUST: CR EC 11 CC] [REVIEW: 19 AR AS MC MI OS SH] | A | 5950 | | CC | 04-AUG-04 |
| | MS53234 NOT 3 | COILS, RADIO FREQUENCY, ENCAPSULATED, VARIABLE, MICROMINIATURE, (FERRITE CORE), TYPES LT11V098 TO LT11V114, INCL.[CUST: CR EC 11 CC] [REVIEW: 19 AR AS MC MI OS SH] | A | 5950 | | CC | 04-AUG-04 |
| | MS75008E NOT 2 | COILS, RADIOFREQUENCY, MOLDED, FIXED, SUBMINIATURE (PHENOLIC CORE) TYPES LT4K027 TO LT4K039 INCL[CUST: CR EC 11] [REVIEW: 19 AR AS CR4 MC MI OS SH] | A | 5950 | | CC | 24-SEP-01 |
| | MS75052C NOT 3 | COILS, RADIO FREQUENCY, MOLDED, FIXED, SUBMINIATURE (PHENOLIC CORE) TYPES LT4K052 AND LT4K053[CUST: CR EC 11 CC] [REVIEW: 19 99 AR AS MC MI OS] | A | 5950 | | CC | 04-AUG-04 |
| | MS75083D NOT 1 | COILS, RADIO FREQUENCY, MOLDED, FIXED (PHENOLIC CORE), TYPES LT4K339 TO LT4K351, INCLUSIVE (USE MIL-C-39010/8)[CUST: CR EC 11] [REVIEW: 19 99 AR AS CG CR4 MC MI OS SH] | A | 5950 | | CC | 24-SEP-01 |
| | MS75084D NOT 1 | COILS, RADIO FREQUENCY, MOLDED, FIXED (IRON CORE), TYPES LT10K061 TO LT10K077, INCLUSIVE (USE MIL-C-39010/9)[CUST: CR EC 11] [REVIEW: 19 99 AR AS CG CR4 MC MI OS SH] | A | 5950 | | CC | 24-SEP-01 |
| | MS75085D NOT 1 | COILS, RADIO FREQUENCY, MOLDED, FIXED (FERRITE CORE), TYPES LT10K078 TO LT10K096, INCLUSIVE (USE MIL-C-39010/10)[CUST: CR EC 11] [REVIEW: 19 99 AR AS CG CR4 MC MI OS SH] | A | 5950 | | CC | 24-SEP-01 |
| | MS75087C NOT 1 | COILS, RADIO FREQUENCY, MOLDED, FIXED, MICRO-MINIATURE, MAGNETICALLY SHIELDED (PHENOLIC CORE-IRON SLEEVE) TYPES LT10K191 TO LT10K202, INCLUSIVE (USE MIL-C-39010/1)[CUST: CR EC 11] [REVIEW: 19 AR AS CR4 MC MI OS SH] | A | 5950 | | CC | 24-SEP-01 |
| | MS75088C NOT 1 | COILS, RADIO FREQUENCY, MOLDED, FIXED, MICRO-MINIATURE, MAGNETICALLY SHIELDED (IRON CORE-IRON SLEEVE) TYPES LT10K203 TO LT10K216, INCLUSIVE (USE MIL-C-39010/2)[CUST: CR EC 11] [REVIEW: 19 AR AS CR4 MC MI OS SH] | A | 5950 | | CC | 24-SEP-01 |
| | MS75089C NOT 1 | COILS, RADIO FREQUENCY, MOLDED, FIXED, MICRO-MINIATURE, MAGNETICALLY SHIELDED (FERRITE CORE-FERRITE SLEEVE) TYPES, LT10K217 TO LT10K263[CUST: CR EC 11 CC] [REVIEW: 19 AR AS CR4 MC MI OS SH] | A | 5950 | | CC | 05-AUG-04 |
| | MS75101B NOT 1 | COILS, RADIO FREQUENCY, MOLDED, FIXED, SUBMINIATURE (IRON CORE) TYPES LT10K169 TO LT10K180, INCLUSIVE (USE MIL-C-39010/5)[CUST: CR EC 11] [REVIEW: 19 AR AS CR4 MC MI OS SH] | A | 5950 | | CC | 24-SEP-01 |
| | MS75103 NOT 3 | COILS, RADIO FREQUENCY, MOLDED, FIXED, SUBMINIATURE (IRON CORE) TYPES LT10K181 TO LT10K190 INCL.[CUST: CR EC 11 CC] [REVIEW: 19 AR AS MC MI OS SH] | A | 5950 | | CC | 04-AUG-04 |
| | MS90537A NOT 2 | COILS, RADIO FREQUENCY, MOLDED, SUBMINIATURE, SHIELDED, MAGNETIC TYPE LT4K242 TO LT4K314 INCL.[CUST: CR EC 11] [REVIEW: 99 MI] | A | 5950 | | CC | 24-SEP-01 |
| | MS90538B NOT 2 | COILS, RADIO FREQUENCY, MOLDED, FIXED, SUBMINIATURE (IRON CORE) TYPES LT10K001 TO LT10K021, INCLUSIVE[CUST: CR EC 11 CC] [REVIEW: 19 AR AS MC MI OS SH] | A | 5950 | | CC | 04-AUG-04 |
| | MS90539C NOT 2 | COILS, RADIO FREQUENCY, MOLDED, FIXED SUBMINIATURE (IRON CORE) TYPES LT10K022 TO LT10K036[CUST: CR EC 11 CC] [REVIEW: 19 AR AS MC MI OS SH] | A | 5950 | | CC | 05-AUG-04 |
| | MS90540A NOT 3 | COILS, RADIO FREQUENCY, MOLDED, FIXED, SUBMINIATURE (IRON CORE) TYPES LT10K037 TO LT10K049 INCL.[CUST: CR EC 11 CC] [REVIEW: 99 MI] | A | 5950 | | CC | 05-AUG-04 |
| | MS90541A NOT 3 | COILS, RADIO FREQUENCY, MOLDED, FIXED SUBMINIATURE (IRON CORE) TYPES LT10K050 TO LT10K060 INCL.[CUST: CR EC 11 CC] [REVIEW: 19 99 AR AS MC MI OS SH] | A | 5950 | | CC | 05-AUG-04 |
| | MS90542B NOT 3 | COILS, RADIO FREQUENCY, MOLDED, FIXED, SUBMINIATURE (PHENOLIC CORE) TYPES LT4K315 TO LT4K327 INCL.[CUST: CR EC 11 CC] [REVIEW: 19 99 AR AS CR4 MC MI OS] | A | 5950 | | CC | 04-AUG-04 |
| | MS90543A NOT 2 | COILS, RADIO FREQUENCY, MOLDED, VARIABLE, POWDERED IRON CORE (PRINTED CIRCUIT MT'G) TYPES LT12V001 TO LT12V031 INCLUSIVE[CUST: CR EC 11 CC] [REVIEW: AR AS CG CR4 MC MI OS SH] | A | 5950 | | CC | 31-MAR-99 |
| | MS90546A NOT 2 | COILS, RADIO FREQUENCY, MOLDED VARIABLE, FERRITE CORE (PRINTED CIRCUIT MT'G) TYPES LT12V032 TO LT12V062, INCLUSIVE[CUST: CR EC 11 CC] [REVIEW: AS AT CG CR4 MC MI OS SH] | A | 5950 | | CC | 31-MAR-99 |
| | MS91189D NOT 3 | COILS, RADIO FREQUENCY, MOLDED, FIXED, SUBMINIATURE (PHENOLIC CORE) TYPES LT4K002 TO LT4K016 INCL.[CUST: CR EC 11 CC] [REVIEW: 19 99 AR AS MC MI OS] | A | 5950 | | CC | 04-AUG-04 |
| | MIL-PRF-1/10J | ELECTRON TUBE, RECEIVING TYPE 5751[CUST: CR EC 11 CC] [REVIEW: 99 AR AS CG MC] | A | 5960 | | CC | 14-APR-05 |
| | MIL-PRF-1/21C NOT 1 | ELECTRON TUBE, GAS SWITCHING TYPE 1B23[CUST: CR EC 11 CC] [REVIEW: 99 AS CG MC OS] | A | 5960 | | CC | 11-DEC-02 |
| | MIL-PRF-1/1575B | ELECTRON TUBE, CATHODE RAY, TYPE 10VP7[CUST: EC CC] [REVIEW: AS CG MC OS SH] | A | 5960 | | CC | 26-APR-05 |
| | MIL-PRF-1/1624B NOT 1 | ELECTRON TUBE, MAGNETRON TYPE 8682[CUST: CC] | A | 5960 | | CC | 03-SEP-03 |
| | MIL-PRF-1/1655E | ELECTRON TUBE, RECEIVING TYPE 6080WC[CUST: CR EC 11 CC] [REVIEW: 99 AR AS CG MC OS] | A | 5960 | | CC | 26-APR-05 |
| | MIL-PRF-1/1718A NOT 1 | ELECTRON TUBE, GAS SWITCHING TYPE 8922[CUST: CC] | A | 5960 | | CC | 03-SEP-03 |
| | MIL-E-1/4H(1) NOT 1 | ELECTRON TUBE, RECEIVING TYPE 5654W[CUST: CR EC 11 CC] [REVIEW: 99 AR AS CG CR4 MC MI OS] | A | 5960 | | CC | 02-DEC-02 |
| | MIL-E-1/7H(2) NOT 1 | ELECTRON TUBE, RECEIVING TYPE 5726[CUST: CR EC 11 CC] [REVIEW: 99 AR AS CG MC OS] | A | 5960 | | CC | 02-DEC-02 |
| | MIL-E-1/9H | ELECTRON TUBE, RECEIVING TYPE 5750[CUST: CR EC 11 CC] | A | 5960 | | CC | 02-JUL-04 |
| | MIL-E-1/30A NOT 2 | ELECTRON TUBE, MICROWAVE, NEGATIVE GRID TYPE 2C36[CUST: CR EC 11 CC] [REVIEW: 19 99 AS CG CR4 MC MI OS] | A | 5960 | | CC | 29-AUG-02 |
| | MIL-E-1/49E(3) NOT 1 | ELECTRON TUBE, RECEIVING TYPE 6AS7G[CUST: CR EC 11 CC] [REVIEW: 99 AR AS CG MC] | A | 5960 | | CC | 21-NOV-02 |
| | MIL-E-1/60C NOT 2 | ELECTRON TUBE, RECEIVING TYPES 6SA7, 6SA7WGT, 12SA7, 12SA7GT, & 12SY7[CUST: CR EC 11 CC] [REVIEW: 99 AR AS CG MC OS] | A | 5960 | | CC | 29-AUG-02 |
| | MIL-E-1/61C(1) NOT 4 | ELECTRON TUBE, RECEIVING TYPE 12SK7Y[CUST: CR EC 11 CC] [REVIEW: 99 AR AS CG CR4 MC OS SH] | A | 5960 | | CC | 29-AUG-02 |
| | MIL-E-1/63B(3) NOT 3 | ELECTRON TUBES, RECEIVING TYPES 12SN7GT & 12SX7GT[CUST: CR EC 11 CC] [REVIEW: 99 AR AS CG CR4 MC OS SH] | A | 5960 | | CC | 02-DEC-02 |
| | MIL-E-1/83G | ELECTRON TUBE, THRYTRON TYPE 5727[CUST: CR EC 11 CC] [REVIEW: 99 AR AS CG CR4 MC OS] | A | 5960 | | CC | 26-MAR-03 |
| | MIL-E-1/85C(1) NOT 1 | ELECTRON TUBE, RECEIVING TYPE 5763[CUST: CR EC 11 CC] [REVIEW: 99 AS CG MC MI] | A | 5960 | | CC | 02-DEC-02 |
| | MIL-E-1/95C NOT 2 | ELECTRON TUBE, RECEIVING JAN 5886[CUST: CR EC 11 CC] [REVIEW: 19 99 AS CG MC OS] | A | 5960 | | CC | 29-AUG-02 |
| | MIL-E-1/97M(1) NOT 1 | ELECTRON TUBE, RECEIVING TYPE 5899 AND 6206[CUST: CR EC 11 CC] [REVIEW: 99 AS CG MC MI OS SH] | A | 5960 | | CC | 02-DEC-02 |
| | MIL-E-1/99C(1) NOT 2 | ELECTRON TUBE, TRANSMITTING TYPES 807 AND 1625[CUST: CR EC 11 CC] [REVIEW: 19 99 AS CG MC MI OS] | A | 5960 | | CC | 05-SEP-02 |
| | MIL-E-1/126D(2) NOT 2 | ELECTRON TUBES, RECEIVING TYPES 6V6 & 6V6GT 1/2/[CUST: CR EC 11 CC] [REVIEW: 19 99 AR AS AV CG MC MI OS SH] | A | 5960 | | CC | 05-SEP-02 |
| | MIL-E-1/148C NOT 2 | ELECTRON TUBE, THYRATRON TYPE C6A[CUST: CR EC 11 CC] [REVIEW: 99 AR AS CG MC OS SH] | A | 5960 | | CC | 29-AUG-02 |
| | MIL-E-1/175J | ELECTRON TUBE, RECEIVING TYPE 5902[CUST: CR EC 11 CC] [REVIEW: 99 AS CG MC MI OS] | A | 5960 | | CC | 28-FEB-03 |
| | MIL-E-1/188H | ELECTRON TUBE, RECEIVING TYPE 6021W 1/ AND 6021WSPL 2/[CUST: CR EC 11 CC] [REVIEW: 99 AR AS AV CG CR4 MC MI OS SH] | A | 5960 | | CC | 26-MAR-03 |
| | MIL-E-1/190J | ELECTRON TUBE, RECEIVING TYPE 6112[CUST: CR EC 11 CC] [REVIEW: 99 AR AS CG MC MI OS] | A | 5960 | | CC | 21-FEB-03 |
| | MIL-E-1/191C(1) NOT 4 | ELECTRON TUBE, RECEIVING TYPE 6B4G[CUST: CR EC 11 CC] [REVIEW: 99 AR AS CG CR4 MC OS SH] | A | 5960 | | CC | 29-AUG-02 |
| | MIL-E-1/197E | ELECTRON TUBE, RECEIVING TYPE 6L6WGB[CUST: CR EC 11 CC] [REVIEW: 19 99 AR AS CG MC OS] | A | 5960 | | CC | 14-APR-03 |

| Last Action | DOCUMENT NUMBER | DOCUMENT TITLE | Distribution | FSC/Area | MCA | Prep. Acty | Date |
|---|---|---|---|---|---|---|---|
| | MIL-E-1/262F(1) NOT 1 | ELECTRON TUBE, RECEIVING TYPE 6203[CUST: CR EC 11 CC] [REVIEW: 99 AR AS CG MC] | A | 5960 | | CC | 21-NOV-02 |
| | MIL-E-1/263F(1) NOT 1 | ELECTRON TUBE, RECEIVING TYPE 6X4WA[CUST: CR EC 11 CC] [REVIEW: 99 AR AS CG MC MI OS] | A | 5960 | | CC | 02-DEC-02 |
| | MIL-E-1/267E NOT 2 | ELECTRON TUBE, CATHODE RAY TYPES 3WP1 AND 3WP2[CUST: CR EC 11 CC] [REVIEW: 99 AR AS CG MC MI] | A | 5960 | | CC | 29-AUG-02 |
| | MIL-E-1/290D(1) NOT 1 | ELECTRON TUBE, RECEIVING TYPE OA2WA[CUST: CR EC 11 CC] [REVIEW: 99 AR AS CG MC MI] | A | 5960 | | CC | 02-DEC-02 |
| | MIL-E-1/292D(2) NOT 1 | ELECTRON TUBE, RECEIVING TYPE 5829WA[CUST: CR EC 11 CC] [REVIEW: 99 AR AS CG MC MI OS] | A | 5960 | | CC | 21-NOV-02 |
| | MIL-E-1/373C(2) NOT 3 | ELECTRON TUBE, MAGNETRON TYPE 6002[CUST: CR EC 11 CC] [REVIEW: 99 AR AS CG MC OS SH] | A | 5960 | | CC | 21-NOV-02 |
| | MIL-E-1/384B(1) NOT 2 | ELECTRON TUBE, GAS SWITCHING TYPE 6081[CUST: CR EC 11 CC] [REVIEW: 99 AS CG MC OS] | A | 5960 | | CC | 29-AUG-02 |
| | MIL-E-1/466B(1) NOT 1 | ELECTRON TUBE, RECEIVING TYPE 5842[CUST: CR EC 11 CC] [REVIEW: 99 AR AS CG CR4 MC OS] | A | 5960 | | CC | 21-NOV-02 |
| | MIL-E-1/478E NOT 3 | ELECTRON TUBE, KLYSTRON TYPE 6116[CUST: CR EC 11 CC] [REVIEW: 99 AS CG OS] | A | 5960 | | CC | 29-AUG-02 |
| | MIL-E-1/484D(1) NOT 1 | ELECTRON TUBE, NEGATIVE GRID (MICROWAVE) TYPE 6299[CUST: CR EC 11 CC] [REVIEW: 99 AR AS CG MC OS] | A | 5960 | | CC | 21-NOV-02 |
| | MIL-E-1/601D(1) NOT 2 | ELECTRON TUBE, KLYSTRON TYPE 5836[CUST: CR EC 11 CC] [REVIEW: 99 MI] | A | 5960 | | CC | 29-AUG-02 |
| | MIL-E-1/605D NOT 3 | ELECTRON TUBE, KLYSTRON TYPE 6310[CUST: CR EC 11 CC] [REVIEW: 99 CG MC SH] | A | 5960 | | CC | 29-AUG-02 |
| | MIL-E-1/690C(1) NOT 2 | ELECTRON TUBE, GAS TYPE 5517[CUST: CR EC 11 CC] [REVIEW: 99 AR AS CG MC MI OS SH] | A | 5960 | | CC | 29-AUG-02 |
| | MIL-E-1/757J(2) NOT 2 | ELECTRON TUBE, THYRATRON TYPE 5643[CUST: CR EC 11 CC] [REVIEW: 99 AR AS CG MC MI OS SH] | A | 5960 | | CC | 21-NOV-02 |
| | MIL-E-1/779J(1) NOT 1 | ELECTRON TUBE, RECEIVING TYPE 5687WB[CUST: CR EC 11 CC] [REVIEW: 99 AR AS CR4 MI OS SH] | A | 5960 | | CC | 02-DEC-02 |
| | MIL-E-1/781D NOT 2 | ELECTRON TUBE, THYRATRON TYPE 6D4[CUST: CR EC 11 CC] [REVIEW: 99 AR AS CG MC OS SH] | A | 5960 | | CC | 05-SEP-02 |
| | MIL-E-1/825D(1) NOT 1 | ELECTRON TUBE, RECEIVING TYPE 5651WA[CUST: CR EC 11 CC] [REVIEW: 99 AR AS CG MC OS SH] | A | 5960 | | CC | 02-DEC-02 |
| | MIL-E-1/839E(2) NOT 3 | ELECTRON TUBE, RECEIVING TYPE 6AN5WA[CUST: CR EC 11 CC] [REVIEW: 99 AR AS CG MI OS] | A | 5960 | | CC | 02-OCT-00 |
| | MIL-E-1/852D(1) NOT 1 | ELECTRON TUBE, TRANSMITTING TYPE5933WA[CUST: CR EC 11 CC] [REVIEW: 99 AS MC OS SH] | A | 5960 | | CC | 02-DEC-02 |
| | MIL-E-1/864E(1) NOT 1 | ELECTRON TUBE, RECEIVING TYPE 6CL6[CUST: CR EC 11 CC] [REVIEW: 99 AS CG MC MI OS] | A | 5960 | | CC | 02-DEC-02 |
| | MIL-E-1/867B(2) NOT 1 | ELECTRON TUBE, POWER TYPE 4D32[CUST: CR EC 11 CC] [REVIEW: 99 AS MC] | A | 5960 | | CC | 02-DEC-02 |
| | MIL-E-1/868E(2) NOT 2 | ELECTRON TUBE, NEGATIVE GRID (MICROWAVE) TYPE 2C40A[CUST: CR EC 11 CC] [REVIEW: 99 AR AS CG MC OS] | A | 5960 | | CC | 02-DEC-02 |
| | MIL-E-1/894E NOT 2 | ELECTRON TUBE, THYRATHRON TYPE 884[CUST: CR EC 11 CC] [REVIEW: 99 AS CG MC OS SH] | A | 5960 | | CC | 29-AUG-02 |
| | MIL-E-1/924G(3) NOT 1 | ELECTRON TUBE, RECEIVING TYPE 5R4WGB[CUST: CR EC 11 CC] [REVIEW: 99 AR AS CG MC MI OS SH] | A | 5960 | | CC | 02-DEC-02 |
| | MIL-E-1/952G(2) NOT 1 | ELECTRON TUBE, RECEIVING TYPE 6AU6WC[CUST: CR EC 11 CC] [REVIEW: 99 AS CG MC] | A | 5960 | | CC | 02-DEC-02 |
| | MIL-E-1/982B NOT 3 | ELECTRON TUBE, KLYSTRON TYPE 2K25[CUST: CR EC 11 CC] [REVIEW: 99 AR AS CG CR4 MC OS] | A | 5960 | | CC | 05-SEP-02 |
| | MIL-E-1/985B NOT 3 | ELECTRON TUBE, RECEIVING TYPE 5U4GB[CUST: CR EC 11 CC] [REVIEW: 99 AR AS CG CR4 MC MI OS SH] | A | 5960 | | CC | 05-SEP-02 |
| | MIL-E-1/1047B NOT 3 | ELECTRON TUBE, NEGATIVE GRID (MICROWAVE) TYPE 2C41[CUST: CR EC 11 CC] [REVIEW: 19 99 AS CG MC OS] | A | 5960 | | CC | 29-AUG-02 |
| | MIL-E-1/1069F(2) NOT 3 | ELECTRON TUBE, RECEIVING JAN 5702WB[CUST: CR EC 11 CC] [REVIEW: 99 AR AS CG MC OS] | A | 5960 | | CC | 18-JUN-01 |
| | MIL-E-1/1096D(2) NOT 3 | ELECTRON TUBE, RECEIVING TYPE 5784WB[CUST: CR EC 11 CC] [REVIEW: 99 AR AS CG MC MI OS] | A | 5960 | | CC | 18-JUN-01 |
| | MIL-E-1/1097G(2) NOT 3 | ELECTRON TUBE, RECEIVING TYPE 12AT7WC[CUST: CR EC 11 CC] [REVIEW: 71 99 AR AS AV CG MC MI OS SH] | A | 5960 | | CC | 16-NOV-01 |
| | MIL-E-1/1159C(1) NOT 2 | ELECTRON TUBE, POWER TYPE 705WA[CUST: CR EC 11 CC] [REVIEW: 19 99 AS CG CR4 MC OS] | A | 5960 | | CC | 29-AUG-02 |
| | MIL-E-1/1165E(2) NOT 1 | ELECTRON TUBE, RECEIVING TYPE 6948[CUST: CR EC 11 CC] [REVIEW: 99 AS CG MC OS SH] | A | 5960 | | CC | 21-NOV-02 |
| | MIL-E-1/1294B(1) NOT 2 | ELECTRON TUBE, VIDICON TYPE 7263A[CUST: 11 CC] | A | 5960 | | CC | 04-FEB-03 |
| | MIL-E-1/1315D(1) NOT 3 | ELECTRON TUBE, MAGNETRON TYPE-6517[CUST: CR EC 11 CC] [REVIEW: 99] | A | 5960 | | CC | 29-AUG-02 |
| | MIL-E-1/1341(2) NOT 2 | ELECTRON TUBE, CATHODE-RAY ELECTROSTATIC DEFLECTION AND FOCUS TYPE 3BGP1[CUST: CR CC] | A | 5960 | | CC | 04-FEB-03 |
| | MIL-E-1/1373C NOT 3 | ELECTRON TUBE, CATHODE RAY 1 TYPE 7AQP7 & 7AQP33[CUST: EC CC] [REVIEW: CG MC] | A | 5960 | | CC | 09-DEC-02 |
| | MIL-E-1/1386E(1) NOT 1 | ELECTRON TUBE, CATHODE RAY TYPE 4QP2[CUST: EC CC] [REVIEW: AS CG MC OS] | A | 5960 | | CC | 04-FEB-03 |
| | MIL-E-1/1512B(2) NOT 3 | ELECTRON TUBE, POWER, TYPE 7248[CUST: 11 CC] [REVIEW: 99] | A | 5960 | | CC | 09-DEC-02 |
| | MIL-E-1/1516A NOT 3 | ELECTRON TUBE, RECEIVING TYPE 5963[CUST: CR EC 11 CC] [REVIEW: 99 AR AS CG MC MI OS SH] | A | 5960 | | CC | 05-SEP-02 |
| | MIL-E-1/1519A NOT 3 | ELECTRON TUBE, NUMERICAL INDICATOR TYPE 8422[CUST: CR EC 11 CC] [REVIEW: 19 99 AR AS CG MC MI OS] | A | 5960 | | CC | 05-SEP-02 |
| | MIL-E-1/1572A NOT 3 | ELECTRON TUBE, VIDICON TYPE 7290[CUST: CR EC 11 CC] [REVIEW: 99 AS CG MC] | A | 5960 | | CC | 09-DEC-02 |
| | MIL-E-1/1692A NOT 3 | ELECTRON TUBE, TRAVELING WAVE TYPE 8878[CUST: 11 CC] [REVIEW: 99] | A | 5960 | | CC | 09-DEC-02 |
| | MIL-E-1/1696A(1) NOT 2 | ELECTRON TUBE, TRAVELING WAVE TUBE TYPE 8882[CUST: 11 CC] [REVIEW: 99] | A | 5960 | | CC | 09-DEC-02 |
| | MIL-E-1/1708(2) NOT 3 | ELECTRON TUBE, KLYSTRON TYPE DOD-007 1/[CUST: EC CC] [REVIEW: AS CG MC OS SH] | A | 5960 | | CC | 05-AUG-04 |
| | MIL-E-1/1722A NOT 2 | ELECTRON TUBE, MAGNETRON TYPE D0D 015[CUST: CR EC 11 CC] [REVIEW: 19 99 AR] | A | 5960 | | CC | 09-DEC-02 |
| | MIL-E-1/1769(2) NOT 1 | ELECTRON TUBE, MAGNETRON TYPE 8982[CUST: EC CC] [REVIEW: AS CG OS] | A | 5960 | | CC | 04-FEB-03 |
| | MIL-E-1/1771(2) NOT 2 | ELECTRON TUBE, NEGATIVE GRID (MICROWAVE) TYPE DOD-041[CUST: CR CC] | A | 5960 | | CC | 04-FEB-03 |
| | MIL-S-24251/9A(2) NOT 2 | SHIELD, ELECTRON TUBE, HEAT DISSIPATING, OCTAL T11 (SPLIT SHELL)[CUST: CR EC 11 CC] [REVIEW: AR AS CG MC MI] | A | 5960 | | CC | 02-FEB-01 |
| | MIL-S-24251/13A(2) NOT 2 | SHIELD, ELECTRON TUBE, HEAT DISSIPATING, OCTAL T12 (WITH TUBE BASE DIAMETER 1.65 INCHES) (SPLIT SHELL)[CUST: CR EC 11 CC] [REVIEW: 99 AR AS CG MC MI] | A | 5960 | | CC | 02-FEB-01 |
| | MIL-PRF-19500/187B | SEMICONDUCTOR DIODE, SILICON, HIGH-VOLTAGE TYPE JAN1N2361[CUST: CR EC 11 CC NA] [REVIEW: 19 70 99 AR AS AV MC MI OS SH SM] | A | 5961 | | CC | 10-FEB-05 |
| | MIL-PRF-19500/193D | SEMICONDUCTOR DEVICE, DIODE, SILICON, RECTIFIER TYPES 1N457, 1N458, AND 1N459, JAN[CUST: CR CC] [REVIEW: AR MI SM] | A | 5961 | | CC | 28-SEP-01 |
| | MIL-PRF-19500/199C | SEMICONDUCTOR DEVICE, DIODE, SILICON, FORWARD-VOLTAGE REGULATOR, TYPE 1N816, JAN[CUST: CR EC 11 CC] [REVIEW: 19 70 99 AR AS MC OS SH SM] | A | 5961 | | CC | 25-FEB-04 |
| | MIL-PRF-19500/211B(5) NOT 3 | SEMICONDUCTOR DEVICE, DIODE, SILICON, POWER RECTIFIER, TYPES 1N3164, 1N3168, 1N3170, 1N3172, 1N3174, 1N3175, 1N3176, 1N3177 AND R TYPES JAN, JANTX, JANTXV[CUST: CR EC 11 CC] [REVIEW: 19 70 99 AR AS AV CG MC MI NA OS SH SM] | A | 5961 | | CC | 19-DEC-03 |
| | MIL-PRF-19500/253J | SEMICONDUCTOR DEVICE, TRANSISTOR, NPN, SILICON, LOW-POWER TYPES 2N930 AND 2N930UB JAN, JANTX, JANTXV, JANS, JANHC AND JANKC[CUST: CR EC 11 CC NA] [REVIEW: 71 99 AR AS AV MI SM] | A | 5961 | | CC | 20-FEB-05 |
| | MIL-PRF-19500/286F | SEMICONDUCTOR DEVICE, DIODE, SILICON, POWER RECTIFIER TYPES 1N4245 THROUGH 1N4249, 1N4245EG1 THROUGH 1N4249EG1, JAN, JANTX, JANTXV, AND JANHC[CUST: CR EC 11 CC] [REVIEW: 19 99 AR AS MC MI] | A | 5961 | | CC | 03-OCT-02 |
| | MIL-PRF-19500/295E | SEMICONDUCTOR DEVICE, FIELD-EFFECT TRANSISTORS, P-CHANNEL, SILICON, TYPE 2N2608, JAN AND UB[CUST: CR EC 11 CC NA] [REVIEW: 19 99 AS MC] | A | 5961 | | CC | 01-MAR-04 |

| Last Action | DOCUMENT NUMBER | DOCUMENT TITLE | Distribution | FSC/Area | MCA | Prep. Acty | Date |
|---|---|---|---|---|---|---|---|
| | MIL-PRF-19500/296E | SEMICONDUCTOR DEVICE, FIELD-EFFECT TRANSISTORS, P-CHANNEL, SILICON, TYPE 2N2609, JAN AND UB[CUST: CR EC 11 CC NA] [REVIEW: 19 99 AS AV MC MI OS SH SM] | A | 5961 | | CC | 01-MAR-04 |
| | MIL-PRF-19500/312D | SEMICONDUCTOR DEVICE, TRANSISTOR, NPN, SILICON, SWITCHING TYPE 2N708, JAN, JANTX, AND JANHC[CUST: CR EC 11 CC] [REVIEW: 19 AR AS AV CG MC MI OS SH SM] | A | 5961 | | CC | 20-FEB-01 |
| | MIL-PRF-19500/359F | SEMICONDUCTOR DEVICE, DIODE, SILICON, FAST RECOVERY, POWER RECTIFIER, 1N4942, 1N4944, 1N4946, 1N4947, AND 1N4948 JAN, JANTX, AND JANTXV[CUST: CR EC 11 CC] [REVIEW: 19 70 71 99 AR AS MC MI SM] | A | 5961 | | CC | 22-MAR-02 |
| | MIL-PRF-19500/415A | SEMICONDUCTOR DEVICE, TRANSISTOR, NPN, SILICON, HIGH-POWER TYPES 2N2812 AND 2N2814 JAN, JANTX, AND JANTXV[CUST: CR 11 CC] [REVIEW: 19 70 99 MI] | A | 5961 | | CC | 31-OCT-03 |
| | MIL-PRF-19500/445D NOT 1 | SEMICONDUCTOR DEVICE, DIODE, SILICON, SWITCHING TYPES 1N5712, 1N5712-1 AND 1N5712UR-1, JAN, JANTX, JANTXV, JANJ, JANS, JANHC AND JANKC[CUST: CR EC 11 CC NA] [REVIEW: 19 99 AR AS MC MI SM] | A | 5961 | | CC | 08-MAR-02 |
| | MIL-PRF-19500/472C | SEMICONDUCTOR DEVICE, DARLINGTON TRANSISTOR, NPN, SILICON, POWER, TYPES 2N6350, 2N6351, 2N6352, AND 2N6353, JAN, JANTX, JANTXV, JANHC, AND JANKC[CUST: CR EC CC NA] [REVIEW: AV] | A | 5961 | | CC | 30-MAY-05 |
| | MIL-PRF-19500/534D | SEMICONDUCTOR DEVICE, TRANSISTOR, NPN, SILICON, POWER, TYPES 2N5002 AND 2N5004, JAN, JANTX, JANTXV, JANS, JANHC, AND JANKC[CUST: MI 11 CC] [REVIEW: 19] | A | 5961 | | CC | 20-MAY-05 |
| | MIL-S-19500/2B(1) NOT 3 | SEMICONDUCTOR DEVICE, TRANSISTOR, NPN, SILICON, LOW-POWER TYPES 2N117, 2N118 AND 2N119[CUST: CR EC 11 CC] [REVIEW: 19 70 99 AR AS AV CG MC MI NA OS SH SM] | A | 5961 | | CC | 26-MAR-04 |
| | MIL-S-19500/4D NOT 2 | SEMICONDUCTOR, DEVICE TRANSISTOR, PNP, GERMANIUM, LOW POWER TYPE 2N331[CUST: CR EC 11 CC] [REVIEW: 19 AR AS CG MC MI] | A | 5961 | | CC | 26-MAR-04 |
| | MIL-S-19500/9B NOT 2 | SEMICONDUCTOR DEVICE, TRANSISTOR, PNP, GERMANIUM, HIGH FREQUENCY, 25 MILLIWATT, TYPE JAN-2N128[CUST: CR EC 11 CC] [REVIEW: 19 99 AR AS CG MC MI] | A | 5961 | | CC | 26-MAR-04 |
| | MIL-S-19500/13B(2) NOT 2 | SEMICONDUCTOR DEVICE, TRANSISTOR, PNP, GERMANIUM, HIGH POWER TYPE 2N174A[CUST: CR EC 11 CC] [REVIEW: 19 AR AS CG MC MI SM] | A | 5961 | | CC | 26-MAR-04 |
| | MIL-S-19500/16E NOT 2 | SEMICONDUCTOR DEVICE, TRANSISTOR, NPN, SILICON TYPES 2N342, 2N342A AND 2N343[CUST: CR EC 11 CC] [REVIEW: 19 AS CG MC MI] | A | 5961 | | CC | 24-MAR-04 |
| | MIL-S-19500/20C(1) NOT 2 | SEMICONDUCTOR DEVICE, TRANSISTOR, PNP, ERMANIUM, LOW POWER TYPES 2N404 AND 2N40A[CUST: CR EC 11] [REVIEW: 19 AR AS AV CG MC MI] | A | 5961 | | CC | 26-MAR-04 |
| | MIL-S-19500/24D(1) NOT 2 | SEMICONDUCTOR DEVICE, TRANSISTOR, PNP, GERMANIUM, POWER TYPE 2N158[CUST: CR EC 11] [REVIEW: 19 AR AS CG MC MI SH] | A | 5961 | | CC | 26-MAR-04 |
| | MIL-S-19500/25B NOT 3 | SEMICONDUCTOR DEVICE, TRANSISTOR, PNP, GERMANIUM, LOW-POWER TYPE 2N240[CUST: CR EC 11 CC] [REVIEW: 19 70 99 AR AS AV CG MC MI NA OS SH SM] | A | 5961 | | CC | 26-MAR-04 |
| | MIL-S-19500/27E(3) NOT 3 | SEMICONDUCTOR DEVICE, TRANSISTOR, PNP, GERMANIUM, HIGH-FREQUENCY TYPE 2N384[CUST: CR EC 11 CC] [REVIEW: 19 70 99 AR AS AV CG MC MI NA OS SH SM] | A | 5961 | | CC | 24-MAR-04 |
| | MIL-S-19500/31C(1) NOT 3 | SEMICONDUCTOR DEVICE, TRANSISTOR, NPN, SILICON, LOW POWER TYPE 2N341[CUST: CR EC 11 CC] [REVIEW: 19 70 99 AR AS AV CG MC MI NA OS SH SM] | A | 5961 | | CC | 26-MAR-04 |
| | MIL-S-19500/36C NOT 3 | SEMICONDUCTOR DEVICE, TRANSISTOR, PNP, GERMANIUM, HIGH-POWER TYPE 2N297A[CUST: CR SH 11 CC] [REVIEW: 19 70 99 AR AS AV CG MC MI NA OS SM] | A | 5961 | | CC | 26-MAR-04 |
| | MIL-S-19500/37E NOT 1 | SEMICONDUCTOR DEVICE, TRANSISTOR, NPN, SILICON, LOW-POWER TYPES 2N333, 2N335, 2N336, 2N333A, 2N335A, 2N336A, 2N333T2, 2N335T2, 2N336T2, 2N333LT2, 2N335LT2, 2N336LT2 2N333AT2, 2N335AT2, 2N336AT2, 2N333ALT2, 2N335ALT2, AND 2N336ALT2, JAN[CUST: CR EC 11 CC] [REVIEW: 19 AR AS MC MI] | A | 5961 | | CC | 16-SEP-01 |
| | MIL-S-19500/38C(1) NOT 2 | SEMICONDUCTOR DEVICE, TRANSISTOR, PNP, GERMANIUM, POWER TYPES 2N539 AND 2N539A[CUST: CR EC 11] [REVIEW: 19 AS CG MC MI] | A | 5961 | | CC | 26-MAR-04 |
| | MIL-S-19500/40B(1) NOT 2 | SEMICONDUCTOR, TRANSISTOR, NPN, GERMANIUM, POWER TYPE 2N326[CUST: CR EC 11] [REVIEW: 19 AS CG MC MI OS] | A | 5961 | | CC | 26-MAR-04 |
| | MIL-S-19500/41B(1) NOT 3 | SEMICONDUCTOR DEVICE, TRANSISTOR, PNP, GERMANIUM, SWITCHING TYPES 2N425, 2N426, 2N427[CUST: CR CC] [REVIEW: AR MI SM] | A | 5961 | | CC | 24-MAR-04 |
| | MIL-S-19500/44D(1) NOT 3 | SEMICONDUCTOR DEVICE, TRANSISTOR, PNP, GERMANIUM, LOW-POWER TYPE 2N428[CUST: CR EC 11 CC] [REVIEW: 19 70 99 AR AS AV CG MC MI NA OS SH SM] | A | 5961 | | CC | 26-MAR-04 |
| | MIL-S-19500/49C(1) NOT 3 | SEMICONDUCTOR DEVICE, TRANSISTOR, PNP, GERMANIUM, TYPES 2N464, 2N465, 2N467[CUST: CR CC] [REVIEW: AR MI SM] | A | 5961 | | CC | 26-MAR-04 |
| | MIL-S-19500/51E(1) NOT 3 | SEMICONDUCTOR DEVICE, TRANSISTOR, PNP, GERMANIUM, LOW POWER TYPE 2N466[CUST: CR EC 11 CC] [REVIEW: 19 70 99 AR AS AV CG MC MI NA OS SH SM] | A | 5961 | | CC | 26-MAR-04 |
| | MIL-S-19500/58D NOT 3 | SEMICONDUCTOR DEVICE, TRANSISTOR, PNP, GERMANIUM, HIGH-POWER TYPE 2N665[CUST: CR SH 11 CC] [REVIEW: 19 70 99 AR AS AV CG MC MI NA OS SM] | A | 5961 | | CC | 26-MAR-04 |
| | MIL-S-19500/60E NOT 2 | SEMICONDUCTOR DEVICE, TRANSISTOR, PNP, GERMANIUM, TYPE JAN-2N526[CUST: CR EC 11] [REVIEW: 19 99 AR AS CG MC MI] | A | 5961 | | CC | 26-MAR-04 |
| | MIL-S-19500/62B(3) NOT 3 | SEMICONDUCTOR DEVICE, TRANSISTOR, PNP, GERMANIUM, LOW-POWER TYPE 2N501A[CUST: CR EC 11 CC] [REVIEW: 19 70 99 AR AS AV CG MC MI NA OS SH SM] | A | 5961 | | CC | 26-MAR-04 |
| | MIL-S-19500/64D NOT 2 | SEMICONDUCTOR DEVICE, TRANSISTOR, PNP, GERMANIUM, LOW POWER TYPE 2N396A[CUST: CR EC 11] [REVIEW: 19 AS CG MC MI] | A | 5961 | | CC | 26-MAR-04 |
| | MIL-S-19500/65B NOT 2 | SEMICONDUCTOR DEVICE, TRANSISTOR, NPN, GERMANIUM, SWITCHING TYPE 2N388[CUST: CR EC 11] [REVIEW: 19 99 AS CG MC MI] | A | 5961 | | CC | 26-MAR-04 |
| | MIL-S-19500/67A NOT 3 | SEMICONDUCTOR DEVICE, TRANSISTOR, PNP, GERMANIUM, 50-WATT TYPE 2N1011[CUST: CR CC] [REVIEW: AR MI SM] | A | 5961 | | CC | 26-MAR-04 |
| | MIL-S-19500/68A(1) NOT 3 | SEMICONDUCTOR DEVICE, TRANSISTOR, PNP, GERMANIUM, SWITCHING TYPE 2N1120[CUST: CR SH 11 CC] [REVIEW: 19 70 99 AR AS AV CG MC MI NA OS SM] | A | 5961 | | CC | 26-MAR-04 |
| | MIL-S-19500/69E NOT 2 | SEMICONDUCTOR DEVICE, TRANSISTOR, NPN, SILICON, TYPES JAN-2N337 AND JAN-2N338[CUST: CR EC 11] [REVIEW: 19 AR AS CG MC MI] | A | 5961 | | CC | 26-MAR-04 |
| | MIL-S-19500/71D(1) NOT 3 | SEMICONDUCTOR DEVICE, TRANSISTOR, PNP, GERMANIUM, LOW-POWER TYPE 2N1195[CUST: CR EC 11 CC] [REVIEW: 19 70 99 AR AS AV CG MC MI NA OS SH SM] | A | 5961 | | CC | 26-MAR-04 |
| | MIL-S-19500/72C(4) NOT 3 | SEMICONDUCTOR DEVICE, TRANSISTOR, PNP, GERMANIUM TYPES 2N499 AND 2N499A[CUST: CR CC] [REVIEW: AR MI SM] | A | 5961 | | CC | 24-MAR-04 |
| | MIL-S-19500/74E(4) NOT 2 | SEMICONDUCTOR DEVICE, TRANSISTORS, NPN, SILICON, MEDIUM POWER, TYPES 2N497, 2N498, 2N656 AND 2N657[CUST: CR EC 11] [REVIEW: 19 99 AR AS CG MC MI SH] | A | 5961 | | CC | 24-MAR-04 |
| | MIL-S-19500/75B(2) NOT 2 | SEMICONDUCTOR DEVICE, TRANSISTORS, PN, SILICON UNIJUNCTION TYPES 2N2417A THROUGH 2N2422A, AND TX2N2417A THROUGH TX2N2422A[CUST: CR EC 11] [REVIEW: 19 AR CG MC MI] | A | 5961 | | CC | 24-MAR-04 |
| | MIL-S-19500/76C(3) NOT 2 | SEMICONDUCTOR DEVICE, TRANSISTOR, PNP, GERMANIUM, POWER TYPES 2N1412 AND 2N1412A[CUST: EC CC] [REVIEW: OS SH] | A | 5961 | | CC | 24-MAR-04 |
| | MIL-S-19500/77C(4) NOT 3 | SEMICONDUCTOR DEVICE, TRANSISTOR, PNP, GERMANIUM, LOW-POWER TYPE 2N393[CUST: CR EC 11 CC] [REVIEW: 19 70 99 AR AS AV CG MC MI NA OS SH SM] | A | 5961 | | CC | 24-MAR-04 |
| | MIL-S-19500/78C NOT 3 | SEMICONDUCTOR DEVICE, TRANSISTOR PNP, SILICON, LOW-POWER TYPES 2N1025, 2N1026 AND 2N1469[CUST: CR EC 11 CC] [REVIEW: 19 70 99 AR AS AV CG MC MI NA OS SH SM] | A | 5961 | | CC | 24-MAR-04 |
| | MIL-S-19500/80E NOT 3 | SEMICONDUCTOR DEVICE, TRANSISTOR, NPN, SILICON, LOW-POWER TYPE 3N35[CUST: CR EC 11 CC] [REVIEW: 19 70 99 AR AS AV CG MC MI NA OS SH SM] | A | 5961 | | CC | 24-MAR-04 |
| | MIL-S-19500/86A(4) NOT 2 | SEMICONDUCTOR DEVICE, TRANSISTOR, PNP, GERMANIUM TYPE 2N705[CUST: CR EC 11] [REVIEW: 19 AR AS CG MC MI SH SM] | A | 5961 | | CC | 24-MAR-04 |
| | MIL-S-19500/87A(1) NOT 2 | SEMICONDUCTOR DEVICE, TRANSISTOR, PNP, GERMANIUM LOW POWER TYPE 2N1142[CUST: CR CC] [REVIEW: AR AV MI SM] | A | 5961 | | CC | 26-MAR-04 |

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|---|---|---|---|---|---|---|---|
| | MIL-S-19500/89D NOT 2 | SEMICONDUCTOR DEVICE, TRANSISTOR, PNP, GERMANIUM TYPES 2N1039, 2N1041, 2N2553, 2N2555, 2N2557 AND 2N2559[CUST: CR EC 11] [REVIEW: 19 AR AS CG MC MI OS] | A | 5961 | | CC | 26-MAR-04 |
| | MIL-S-19500/99E(3) NOT 2 | SEMICONDUCTOR DEVICE, TRANSISTOR, NPN, SILICON, SWITCHING, MEDIUM-POWER TYPES 2N696, 2N697, 2N696S AND 2N697S[CUST: CR EC 11 CC] [REVIEW: 19 AR AS CG EA MC MI OS] | A | 5961 | | CC | 06-DEC-04 |
| | MIL-S-19500/102A NOT 2 | SEMICONDUCTOR DEVICE, TRANSISTORS, NPN, SILICON, HIGH POWER TYPES 2N1016B, 2N1016C, AND 2N1016D[CUST: CR EC 11] [REVIEW: 19 AR AS CG MC MI] | A | 5961 | | CC | 26-MAR-04 |
| | MIL-S-19500/110C(1) NOT 2 | SEMICONDUCTOR DEVICE, TRANSISTOR, PNP, SILICON, LOW-POWER TYPES 2N328A, 2N329A, 2N328AS, AND 2N329AS[CUST: CR EC 11] [REVIEW: 19 AR AS AV CG MC MI] | A | 5961 | | CC | 26-MAR-04 |
| | MIL-S-19500/112C(4) NOT 3 | SEMICONDUCTOR DEVICE, TRANSISTOR, PNP, GERMANIUM, TYPES 2N502A AND 2N52B[CUST: CR CC] [REVIEW: AR MI SM] | A | 5961 | | CC | 26-MAR-04 |
| | MIL-S-19500/120C(3) NOT 3 | SEMICONDUCTOR DEVICE, TRANSISTOR, NPN, SILICON, SWITCHING, LOW-POWER TYPE 2N706[CUST: CR EC 11 CC] [REVIEW: 19 70 99 AR AS AV CG MC MI NA OS SH SM] | A | 5961 | | CC | 26-MAR-04 |
| | MIL-S-19500/122C(1) NOT 3 | SEMICONDUCTOR DEVICE, TRANSISTOR, PNP, GERMANIUM, HIGH-POWER TYPE 2N1358[CUST: CR EC 11 CC] [REVIEW: 19 70 99 AR AS AV CG MC MI NA OS SH SM] | A | 5961 | | CC | 26-MAR-04 |
| | MIL-S-19500/123A NOT 3 | SEMICONDUCTOR DEVICE, TRANSISTOR, PNP, GERMANIUM, VHF 2N700A[CUST: CR] [REVIEW: AR MI] | A | 5961 | | CC | 12-MAY-04 |
| | MIL-S-19500/125C NOT 3 | SEMICONDUCTOR DEVICE, TRANSISTOR, PNP, GERMANIUM, SWITCHING TYPE 2N1500[CUST: CR EC 11 CC] [REVIEW: 19 70 99 AR AS AV CG MC MI NA OS SH SM] | A | 5961 | | CC | 29-MAR-04 |
| | MIL-S-19500/126C NOT 2 | SEMICONDUCTOR DEVICE, TRANSISTOR, NPN TYPES 2N1302, 2N1304,2N1306, 21308 AND PNP TYPES 2N1303, 2N1305, 2N1307 AND 2N1309[CUST: CR EC 11] [REVIEW: 19 99 AR AS CG EA MC MI OS] | A | 5961 | | CC | 24-MAR-04 |
| | MIL-S-19500/130C NOT 3 | SEMICONDUCTOR DEVICE, DIODE, SILICON, MIXER TYPES 1N78C, 1N78CR, 1N78CM, 1N78CMR, 1N78F, 1N78FR, 1N78FM, AND 1N78FMR[CUST: CR EC 11 CC] [REVIEW: 19 70 99 AR AS AV CG MC MI NA OS SH SM] | A | 5961 | | CC | 24-MAR-04 |
| | MIL-S-19500/137C NOT 3 | SEMICONDUCTOR DEVICE, TRANSISTOR, PNP, GERMANIUM POWER TYPES 2N1042 THROUGH 2N1045[CUST: CR EC 11 CC] [REVIEW: 19 70 99 AR AS AV CG MC MI NA OS SH SM] | A | 5961 | | CC | 24-MAR-04 |
| | MIL-S-19500/138C NOT 3 | SEMICONDUCTOR DEVICE, TRANSISTOR, PNP, SILICON, LOW-POWER TYPE 2N1118[CUST: CR EC 11 CC] [REVIEW: 19 70 99 AR AS AV CG MC MI NA OS SH SM] | A | 5961 | | CC | 24-MAR-04 |
| | MIL-S-19500/139B(1) NOT 3 | SEMICONDUCTOR DEVICE, TRANSISTOR, PNP, SILICON, TYPE JAN-2N1119[CUST: CR SH 11 CC] [REVIEW: 19 70 99 AR AS AV CG MC MI NA OS SM] | A | 5961 | | CC | 24-MAR-04 |
| | MIL-S-19500/142A(3) NOT 3 | SEMICONDUCTOR DEVICES, SILICON, HIGH VOLTAGE RECTIFIER TYPES 1N1731A, 1N1733A, AND 1N1734A[CUST: CR EC 11 CC] [REVIEW: 19 70 99 AR AS AV CG MC MI NA OS SH SM] | A | 5961 | | CC | 24-MAR-04 |
| | MIL-S-19500/143B(2) NOT 3 | SEMICONDUCTOR DEVICE, TRANSISTOR, PNP, GERMANIUM TYPES 2N1183, 2N1183A, 2N1183B AND 2N1184, 2N1184A, 2N1184B[CUST: CR CC] [REVIEW: AR MI SM] | A | 5961 | | CC | 24-MAR-04 |
| | MIL-S-19500/155E NOT 3 | SEMICONDUCTOR DEVICE, DIODE, SILICON, POWER RECTIFIER, GENERAL PURPOSE TYPES 1N3189, 1N3190, 1N3191, TX AND NON-TX TYPES[CUST: EC] [REVIEW: AS CG MC SH] | A | 5961 | | CC | 24-MAR-04 |
| | MIL-S-19500/166C(3) NOT 2 | SEMICONDUCTOR DEVICE, TRANSISTOR, TYPE 2N599[CUST: EC CC] [REVIEW: OS SH] | A | 5961 | | CC | 24-MAR-04 |
| | MIL-S-19500/167B NOT 3 | SEMICONDUCTOR DEVICE, DIODE, TYPE 1N560 AND 1N561 (NAVY)[CUST: EC] [REVIEW: 19 AS CG MC] | A | 5961 | | CC | 24-MAR-04 |
| | MIL-S-19500/170A NOT 3 | SEMICONDUCTOR DEVICE, TRANSISTOR, PNP, GERMANIUM TYPE 2N1499A[CUST: CR EC 11 CC] [REVIEW: 19 70 99 AR AS AV CG MC MI NA OS SH SM] | A | 5961 | | CC | 24-MAR-04 |
| | MIL-S-19500/172B(1) NOT 2 | SEMICONDUCTOR DEVICE, TRANSISTOR, PNP, GERMANIUM, TYPE 2N1854[CUST: EC CC] [REVIEW: OS SH] | A | 5961 | | CC | 24-MAR-04 |
| | MIL-S-19500/173A NOT 2 | SEMICONDUCTOR DEVICE, TRANSISTOR, TYPES 2N389 AND 2N424 (NAVY)[CUST: EC 11 CC] [REVIEW: 70 OS SH] | A | 5961 | | CC | 24-MAR-04 |
| | MIL-S-19500/174B NOT 2 | SEMICONDUCTOR DEVICE, TRANSISTOR, PNP, GERMANIUM, LOW POWER TYPE JAN-2N398A[CUST: CR EC 11 CC NA] [REVIEW: 19 99 AS AV CG MC MI] | A | 5961 | | CC | 24-MAR-04 |
| | MIL-S-19500/175C(1) NOT 2 | SEMICONDUCTOR DEVICE, TRANSISTOR, PNP, GERMANIUM, LOW POWER TYPES 2N650A, 2N651A, AND 2N652A[CUST: CR EC 11] [REVIEW: 19 AR AS CG MC MI] | A | 5961 | | CC | 26-MAR-04 |
| | MIL-S-19500/176B NOT 2 | SEMICONDUCTOR DEVICE, TRANSISTOR, NPN, SILICON, POWER TYPES 2N1047A, 2N1048A, 2N1049A AND 2N1050A[CUST: CR EC 11] [REVIEW: 19 AR AS CG MC MI] | A | 5961 | | CC | 26-MAR-04 |
| | MIL-S-19500/178B(4) NOT 2 | SEMICONDUCTOR DEVICE, TRANSISTOR, PNP, GERMANIUM TYPE 2N1165[CUST: EC CC] [REVIEW: OS SH] | A | 5961 | | CC | 24-MAR-04 |
| | MIL-S-19500/179A(1) NOT 3 | SEMICONDUCTOR DEVICE, TRANSISTOR, PNP, SILICON TYPE 2N1234[CUST: CR EC 11 CC] [REVIEW: 19 70 99 AR AS AV CG MC MI NA OS SH SM] | A | 5961 | | CC | 24-MAR-04 |
| | MIL-S-19500/180D(1) NOT 3 | SEMICONDUCTOR DEVICE, TRANSISTOR, NPN, SILICON, MEDIUM-POWER TYPES 2N1483, TX2N1483, 2N1484, TX2N1484, 2N1485, TX2N1485, 2N1486, TX2N1486[CUST: CR EC 11 CC] [REVIEW: 19 70 99 AR AS AV CG MC MI NA OS SH SM] | A | 5961 | | CC | 24-MAR-04 |
| | MIL-S-19500/186B NOT 3 | SEMICONDUCTOR DEVICE, DIODE, SILICON, RF MIXER TYPES JAN-1N53B, JAN-1N53BR, JAN-1N53BM AND JAN-1N53BMR[CUST: CR SH 11 CC] [REVIEW: 19 70 99 AR AS AV CG MC MI NA OS SM] | A | 5961 | | CC | 24-MAR-04 |
| | MIL-S-19500/188A(1) NOT 3 | SEMICONDUCTOR DEVICE, DIODE, SILICON, SWITCHING, TYPE JAN-1N251[CUST: CR EC 11 CC] [REVIEW: 19 70 99 AR AS AV CG MC MI NA OS SH SM] | A | 5961 | | CC | 24-MAR-04 |
| | MIL-S-19500/189B(1) NOT 3 | SEMICONDUCTOR DEVICE, TRANSISTOR, PNP, GERMANIUM, LOW-POWER TYPES 2N1224 AND 2N1225[CUST: CR EC 11 CC] [REVIEW: 19 70 99 AR AS AV CG MC MI NA OS SH SM] | A | 5961 | | CC | 24-MAR-04 |
| | MIL-S-19500/191A(1) NOT 2 | SEMICONDUCTOR DEVICE, DIODE, GERMANIUM, MIXER TYPE 1N263[CUST: CR EC 11] [REVIEW: 19 AS CG MC OS] | A | 5961 | | CC | 24-MAR-04 |
| | MIL-S-19500/192B(1) NOT 2 | SEMICONDUCTOR DEVICE, DIODE, GERMANIUM, SWITCHING TYPE 1N276, JAN, JANTX, AND JANTXV[CUST: CR EC 11] [REVIEW: 19 AS CG MC MI] | A | 5961 | | CC | 24-MAR-04 |
| | MIL-S-19500/195D NOT 3 | SEMICONDUCTOR DEVICE, DIODE, SILICON, MICRO-MINIATURE, SWITCHING TYPE 1N3206[CUST: CR EC 11 CC] [REVIEW: 19 70 99 AR AS AV CG MC MI NA OS SH SM] | A | 5961 | | CC | 24-MAR-04 |
| | MIL-S-19500/200B NOT 2 | SEMICONDUCTOR DEVICE, DIODE, GERMANIUM TYPE 1N270 JAN, JANTX, AND JANTXV[CUST: CR EC 11] [REVIEW: 19 99 AR AS CG EA MC MI] | A | 5961 | | CC | 24-MAR-04 |
| | MIL-S-19500/201B NOT 2 | SEMICONDUCTOR DEVICE, DIODE, GERMANIUM TYPE 1N277 JAN, JANTX, AND JANTXV[CUST: CR EC 11] [REVIEW: 19 AR AS CG MC MI OS SH SM] | A | 5961 | | CC | 24-MAR-04 |
| | MIL-S-19500/205B NOT 2 | SEMICONDUCTOR DEVICE, DIODE, GERMANIUM, LOW LEVEL, FORWARD-VOLTAGE-REFERENCE TYPE 1N3287 JAN, JANTX, AND JANTXV[CUST: CR EC 11] [REVIEW: CG MC] | A | 5961 | | CC | 24-MAR-04 |
| | MIL-S-19500/207C NOT 3 | SEMICONDUCTOR DEVICE, TRANSISTOR, NPN, SILICON, TYPES 2N1479, 2N1480, 2N1481, 2N1482[CUST: CR CC] [REVIEW: AR MI SM] | A | 5961 | | CC | 24-MAR-04 |
| | MIL-S-19500/208B NOT 3 | SEMICONDUCTOR DEVICE, TRANSISTOR, NPN, SILICON, HIGH POWER, TYPES 2N1487, 22N1488, 2N1489 AND 2N1490[CUST: CR SH 11 CC] [REVIEW: 19 70 99 AR AS AV CG MC MI NA OS SM] | A | 5961 | | CC | 24-MAR-04 |
| | MIL-S-19500/210B(1) NOT 2 | SEMICONDUCTOR DEVICE, TRANSISTOR, NPN, SILICON, PHOTO TYPE 2N986[CUST: EC CC] [REVIEW: OS SH] | A | 5961 | | CC | 24-MAR-04 |
| | MIL-S-19500/215(2) NOT 2 | SEMICONDUCTOR DEVICE, TRANSISTOR, TYPES 2N1173 AND 2N1174 (NAVY)[CUST: EC CC] [REVIEW: OS SH] | A | 5961 | | CC | 24-MAR-04 |
| | MIL-S-19500/216A(1) NOT 3 | SEMICONDUCTOR DEVICE, TRANSISTOR, NPN, SILICON TYPE 2N1051[CUST: EC] [REVIEW: 19 AS CG MC] | A | 5961 | | CC | 24-MAR-04 |
| | MIL-S-19500/217B NOT 3 | SEMICONDUCTOR DEVICE, TRANSISTORS, PNP, GERMANIUM, HIGH-POWER TYPES 2N456B, 2N457B, 2N458B, 2N1021A, 2N1022A[CUST: CR EC 11 CC] [REVIEW: 19 70 99 AR AS AV CG MC MI NA OS SH SM] | A | 5961 | | CC | 24-MAR-04 |
| | MIL-S-19500/218A NOT 3 | SEMICONDUCTOR DEVICE, TRANSISTOR, NPN, SILICON, LOW-POWER TYPES 2N757A, 2N759A AND 2N760A[CUST: CR SH 11 CC] [REVIEW: 19 70 99 AR AS AV CG MC MI NA OS SM] | A | 5961 | | CC | 24-MAR-04 |
| | MIL-S-19500/219A(6) NOT 3 | TRANSISTOR, PNP, GERMANIUM, POWER, SWITCHING, TYPES 2N1651, 2N1652, 2N1653[CUST: CR CC] [REVIEW: AR MI SM] | A | 5961 | | CC | 24-MAR-04 |

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| | MIL-S-19500/226B NOT 2 | SEMICONDUCTOR DEVICE, DIODE, GERMANIUM, SWITCHING TYPE 1N3666(1) JAN, JANTX, AND JANTXV[CUST: CR EC 11] [REVIEW: 19 AR AS CG MC SM] | A | 5961 | | CC | 24-MAR-04 |
| | MIL-S-19500/227(2) NOT 2 | SEMICONDUCTOR DEVICE, DIODE, TYPE 1N995M (NAVY)[CUST: EC 11 CC] [REVIEW: 70 OS SH] | A | 5961 | | CC | 24-MAR-04 |
| | MIL-S-19500/229(1) NOT 2 | SEMICONDUCTOR DEVICE, DIODE, TYPE 1N830AM (NAVY)[CUST: EC CC] [REVIEW: OS SH] | A | 5961 | | CC | 24-MAR-04 |
| | MIL-S-19500/230C(1) NOT 3 | SEMICONDUCTOR DEVICE, DIODE, SILICON, HIGH-CONDUCTANCE TYPE JAN-1N3207[CUST: CR EC 11 CC] [REVIEW: 19 70 99 AR AS AV CG MC MI NA OS SH SM] | A | 5961 | | CC | 24-MAR-04 |
| | MIL-S-19500/236A(1) NOT 2 | SEMICONDUCTOR DEVICE, DIODE, SILICON TYPE 1N31[CUST: CR EC 11 CC] [REVIEW: 19 AS CG MC MI SH] | A | 5961 | | CC | 24-MAR-04 |
| | MIL-S-19500/244B(6) NOT 2 | TRANSISTOR, PNP, GERMANIUM TYPE 2N2273[CUST: CR CC] [REVIEW: AR AV MI SM] | A | 5961 | | CC | 24-MAR-04 |
| | MIL-S-19500/248A(2) NOT 3 | TRANSISTOR, NPN, SILICON TYPES 2N2015, 2N2016[CUST: CR CC] [REVIEW: AR MI SM] | A | 5961 | | CC | 24-MAR-04 |
| | MIL-S-19500/250B NOT 3 | SEMICONDUCTOR DIODE, SILICON, UHF MIXER TYPE 1N82AG[CUST: CR EC 11 CC] [REVIEW: 19 70 99 AR AS AV CG MC MI NA OS SH SM] | A | 5961 | | CC | 24-MAR-04 |
| | MIL-S-19500/254B | SEMICONDUCTOR DEVICE, DIODE, SILICON, TYPES 1N1147 AND 1N1149, JAN[CUST: CR CC] [REVIEW: AR MI SM] | A | 5961 | | CC | 21-MAR-05 |
| | MIL-S-19500/256C(1) NOT 3 | SEMICONDUCTOR DEVICE, DIODE, SILICON, SWITCHING, TYPES 1N643, 1N662 AND 1N663[CUST: CR EC 11 CC] [REVIEW: 19 70 99 AR AS AV CG MC MI NA OS SH SM] | A | 5961 | | CC | 24-MAR-04 |
| | MIL-S-19500/258A(4) NOT 3 | SEMICONDUCTOR DEVICE, TRANSISTOR TYPES 2N962 AND 2N964[CUST: EC CC] [REVIEW: MI] | A | 5961 | | CC | 24-MAR-04 |
| | MIL-S-19500/259A(2) NOT 3 | SEMICONDUCTOR DEVICES, DIODES, SILICON, POWER RECTIFIERS TYPES JAN-1N1130 AND JAN-1N1131[CUST: CR EC 11 CC] [REVIEW: 19 70 99 AR AS AV CG MC MI NA OS SH SM] | A | 5961 | | CC | 24-MAR-04 |
| | MIL-S-19500/262F(4) NOT 3 | SEMICONDUCTOR DEVICE, TRANSISTOR, NPN, SILICON, HIGH-POWER TYPES 2N1722, TX2N1722, 2N1724, AND TX2N1724[CUST: CR EC 11 CC] [REVIEW: 19 99 AR AS CG MC MI OS SH] | A | 5961 | | CC | 12-MAY-04 |
| | MIL-S-19500/263A(4) NOT 3 | SEMICONDUCTOR DEVICE, TRANSISTOR, NPN, SILICON, POWER TYPES 2N1714, 2N1714S, 2N1715, 2N1715S, 2N1716, 2N1716S, 2N1717, AND 2N1717S[CUST: CR CC] [REVIEW: EA] | A | 5961 | | CC | 12-MAY-04 |
| | MIL-S-19500/268C(1) NOT 3 | SEMICONDUCTOR DEVICE, TRANSISTOR, NPN, SILICON SWITCHING TYPES 2N2481 AND TX2N2481[CUST: CR EC 11 CC] [REVIEW: 19 70 99 AR AS AV CG MC MI NA OS SH SM] | A | 5961 | | CC | 24-MAR-04 |
| | MIL-S-19500/269(1) NOT 2 | SEMICONDUCTOR DEVICE, TUNNEL DIODE, TYPES 1N3713, 1N3715, 1N3717, 1N3719 AND 1N3721[CUST: EC CC] [REVIEW: OS SH] | A | 5961 | | CC | 24-MAR-04 |
| | MIL-S-19500/271A(5) NOT 2 | SEMICONDUCTOR DEVICE, TRANSISTOR TYPE 2N916[CUST: EC CC] [REVIEW: OS SH] | A | 5961 | | CC | 24-MAR-04 |
| | MIL-S-19500/273A NOT 2 | SEMICONDUCTOR DEVICE, TRANSISTOR TYPE TYPE 2N744[CUST: EC CC] [REVIEW: OS SH] | A | 5961 | | CC | 24-MAR-04 |
| | MIL-S-19500/274C(1) NOT 1 | SEMICONDUCTOR DEVICE, NPN, SILICON, TRANSISTORS TYPES 2N910, 2N910S, 2N911, 2N911S, 2N912, AND 2N912S, JAN AND JANTX[CUST: CR CC] [REVIEW: AR AV MI SM] | A | 5961 | | CC | 06-MAR-01 |
| | MIL-S-19500/277D(1) NOT 2 | SEMICONDUCTOR DEVICE, TRANSISTOR, NPN, SILICON, POWER TYPES 2N2150 AND 2N2151 JANTX[CUST: CR EC 11] [REVIEW: 19 AR AS CG MC MI OS SH SM] | A | 5961 | | CC | 12-MAY-04 |
| | MIL-S-19500/278E(1) NOT 2 | SEMICONDUCTOR DEVICE, DIODE, SILICON, MATCHED PAIR TYPES 1N4306, 1N4306M, JANTX AND JANTXV[CUST: CR EC 11 CC] [REVIEW: 19 99 AR AS CG MC MI SM] | A | 5961 | | CC | 24-MAR-04 |
| | MIL-S-19500/279C(4) NOT 2 | SEMICONDUCTOR DEVICE, DIODE, TYPES 1N3644, 1N3645, 1N3646, AND 1N3647 JAN AND JANTX[CUST: EC CC] [REVIEW: OS SH] | A | 5961 | | CC | 24-MAR-04 |
| | MIL-S-19500/280A(2) NOT 2 | SEMICONDUCTOR DEVICE, THYRISTOR (CONTROLLED RECTIFIER), SILICON TYPES 2N3091, 2N3093, 2N3095, 2N3097, 2N3098, 2N3099, 2N3101, 2N3103, 2N3105, AND 2N3106[CUST: EC CC] [REVIEW: OS SH] | A | 5961 | | CC | 24-MAR-04 |
| | MIL-S-19500/282C NOT 2 | SEMICONDUCTOR DEVICE, DIODE, SILICON, SWITCHING TYPE 1N4376 JAN AND JANTX[CUST: CR EC 11 CC] [REVIEW: 70 99 AR AS CG MC MI OS SH SM] | A | 5961 | | CC | 24-MAR-04 |
| | MIL-S-19500/283D(1) NOT 2 | SEMICONDUCTOR DEVICE, TRANSISTOR, PNP, SILICON, SWITCHING TYPES 2N869A AND 2N4453 JANTX AND JANTXV[CUST: CR EC 11 CC] [REVIEW: 19 99 AR AS AV CG MC MI OS SH SM] | A | 5961 | | CC | 24-MAR-04 |
| | MIL-S-19500/288(2) NOT 3 | SEMICONDUCTOR DEVICE, TRANSISTOR, PNP, SILICON TYPE 2N2377[CUST: CR CC] [REVIEW: AR MI SM] | A | 5961 | | CC | 24-MAR-04 |
| | MIL-S-19500/289(3) NOT 3 | SEMICONDUCTOR DEVICE, TRANSISTOR, PNP, SILICON TYPE 2N2378[CUST: CR CC] [REVIEW: AR MI SM] | A | 5961 | | CC | 24-MAR-04 |
| | MIL-S-19500/298(3) NOT 3 | SEMICONDUCTOR DEVICE, DIODE, SILICON TYPE 1N1742A[CUST: 11 CC] [REVIEW: 19 70 99] | A | 5961 | | CC | 24-MAR-04 |
| | MIL-S-19500/303(3) NOT 2 | SEMICONDUCTOR DEVICE, TRANSISTOR, TYPES 2N2631 AND 2N2876[CUST: CR CC] [REVIEW: AR AV MI SM] | A | 5961 | | CC | 24-MAR-04 |
| | MIL-S-19500/329C NOT 3 | SEMICONDUCTOR DEVICE, DIODE SILICON, VOLTAGE-VARIABLE CAPACITOR TYPES 1N4801A THROUGH 1N4815A AND 1N4801B THROUGH 1N4815B JAN, JANTX AND JANTXV[CUST: CR EC 11 CC] [REVIEW: 19 70 99 AR AS AV CG MC MI NA OS SH SM] | A | 5961 | | CC | 24-MAR-04 |
| | MIL-S-19500/330A(5) NOT 3 | SEMICONDUCTOR DEVICE, TRANSISTOR PNP, GERMANIUM TYPES 2N1557A THROUGH 2N1560A[CUST: CR CC] [REVIEW: AR MI SM] | A | 5961 | | CC | 24-MAR-04 |
| | MIL-S-19500/331A(2) NOT 3 | SEMICONDUCTOR DEVICE, TRANSISTOR, PNP, GERMANIUM, POWER TYPES 2N1553A THROUGH 2N1556A[CUST: CR CC] [REVIEW: AR MI SM] | A | 5961 | | CC | 24-MAR-04 |
| | MIL-S-19500/335(2) NOT 3 | SEMICONDUCTOR DEVICE, SILICON, VOLTAGE REFERENCE (TEMPERATURE-STABLE) TYPE 1N430A, 1N430B[CUST: CR EC 11 CC] [REVIEW: 19 70 99 AR AS AV CG MC MI NA OS SH SM] | A | 5961 | | CC | 24-MAR-04 |
| | MIL-S-19500/338(2) NOT 3 | SEMICONDUCTOR DEVICE, TRANSISTOR, PNP GERMANIUM, SWITCHING TYPE 2N3449[CUST: 11 CC] [REVIEW: 19 70 99] | A | 5961 | | CC | 24-MAR-04 |
| | MIL-S-19500/339 NOT 2 | SEMICONDUCTOR DEVICE, DIODE, SILICON, VIDEO DETECTOR TYPES 1N358A, 1N358AR, 1N358AM, AND 1N358AMR[CUST: CR EC 11 CC] [REVIEW: 19 AR AS CG MC MI] | A | 5961 | | CC | 24-MAR-04 |
| | MIL-S-19500/340 NOT 2 | SEMICONDUCTOR DEVICE, TRANSISTOR, PNP, GERMANIUM, HIGH POWER TYPE 2N2079A[CUST: CR EC 11 CC] [REVIEW: 19 AS CG MC MI] | A | 5961 | | CC | 24-MAR-04 |
| | MIL-S-19500/341B(7) NOT 2 | SEMICONDUCTOR DEVICE, TRANSISTOR, NPN, SILICON, HIGH-FREQUENCY, POWER TYPES 2N3375, 2N3553, AND 2N4440 JAN, JANTX, AND JANTXV[CUST: CR EC 11 CC] [REVIEW: 19 AR AS CG MC MI] | A | 5961 | | CC | 05-AUG-04 |
| | MIL-S-19500/347A NOT 2 | SEMICONDUCTOR DEVICE, TRANSISTOR, NPN, SILICON, POWER TYPES: 2N3253, 2N3253S, 2N3444, 2N3444S, JAN, AND JANTX[CUST: CR EC 11 CC] [REVIEW: 99 AS CG MC SH] | A | 5961 | | CC | 24-MAR-04 |
| | MIL-S-19500/352(1) NOT 3 | SEMICONDUCTOR DEVICE, DIODE, SILICON TYPE 1N831A[CUST: CR CC] [REVIEW: AR MI SM] | A | 5961 | | CC | 24-MAR-04 |
| | MIL-S-19500/362 NOT 3 | SEMICONDUCTOR DEVICE, DIODE, SILICON, MIXER TYPES 1N1132 AND 1N1132R[CUST: 11 CC] [REVIEW: 19 70 99] | A | 5961 | | CC | 24-MAR-04 |
| | MIL-S-19500/364(2) NOT 2 | SEMICONDUCTOR DEVICE, DIODE, GERMANIUM, MIXER TYPE IN1838[CUST: CR EC 11 CC] [REVIEW: 19 AS CG MC MI] | A | 5961 | | CC | 24-MAR-04 |
| | MIL-S-19500/372A(6) NOT 2 | SEMICONDUCTOR DEVICE, THYRISTOR (CONTROLLED RECTIFIER), SILICON TYPES 2N4199 THROUGH 2N4206[CUST: CR CC] [REVIEW: AR AV MI SM] | A | 5961 | | CC | 24-MAR-04 |
| | MIL-S-19500/373A(1) NOT 3 | SEMICONDUCTOR DEVICE, TRANSISTOR, NPN, SILICON SWITCHING TYPES 2N914 AND TX2N914[CUST: 11 CC] [REVIEW: 19 70 99] | A | 5961 | | CC | 24-MAR-04 |
| | MIL-S-19500/378B NOT 2 | SEMICONDUCTOR DEVICE, FIELD-EFFECT TRANSISTOR, P-CHANNEL, SILICON, TYPES 2N2497 THROUGH 2N2500, 2N3329 THROUGH 2N3332, JANTX[CUST: CR EC 11] [REVIEW: 19 AS CG MC MI] | A | 5961 | | CC | 24-MAR-04 |
| | MIL-S-19500/380B NOT 2 | SEMICONDUCTOR DEVICE, TRANSISTOR, NPN, SILICON, POWER TYPES 2N4865, 2N5250, 2N5251, JANTX, JANTXV, AND JANS[CUST: CR EC 11] [REVIEW: 19 99 AR AS CG MC MI SH] | A | 5961 | | CC | 24-MAR-04 |
| | MIL-S-19500/388B NOT 2 | SEMICONDUCTOR DEVICE, TRANSISTOR, PN, SILICON, UNIJUNCTION TYPES 2N4947, 2N4948 AND 2N4949 JAN, JANTX, JANTX , AND JANS[CUST: CR EC 11 CC NA] [REVIEW: 19 AS AV MC MI SH SM] | A | 5961 | | CC | 24-MAR-04 |
| | MIL-S-19500/390 NOT 3 | SEMICONDUCTOR DEVICE, TRANSISTOR, NPN, SILICON, DOUBLE-EMITTER TYPES 3N74, TX3N74, 3N75, TX3N75, 3N76, TX3N76, 3N127, TX3N127[CUST: 11 CC] [REVIEW: 19 70 99] | A | 5961 | | CC | 24-MAR-04 |

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|---|---|---|---|---|---|---|---|
| | MIL-S-19500/403(1) NOT 3 | SEMICONDUCTOR DEVICE, DIODE, SILICON, SWITCHING TYPE 1N4500, JAN AND JANTX[CUST: 11 CC] [REVIEW: 19 70 99] | A | 5961 | | CC | 24-MAR-04 |
| | MIL-S-19500/419(2) NOT 2 | SEMICONDUCTOR DEVICE, THYRISTOR (CONTROLLED RECTIFIER), SILICON TYPES 2N3027 THROUGH 2N3032, AND TX2N3027 THROUGH TX2N3032[CUST: CR CC] [REVIEW: AR AV MI SM] | A | 5961 | | CC | 24-MAR-04 |
| | MIL-S-19500/424A NOT 1 | SEMICONDUCTOR DEVICE, DIODE, SILICON, FAST RECOVERY, POWER RECTIFIER, 1N5186, 1N5187, 1N5188, AND 1N5190, JAN, JANTX, AND JANTXV (USE MIL-S-19500/411)[CUST: CR EC 11 CC] [REVIEW: 19 AR AS CG MC MI] | A | 5961 | | CC | 20-AUG-01 |
| | MIL-S-19500/425(4) NOT 2 | SEMICONDUCTOR DEVICE, TRANSISTOR, PN, SILICON, UNIJUNCTION JAN2N5431, AND JANTX2N5431[CUST: 11 CC] [REVIEW: 19 70 99] | A | 5961 | | CC | 24-MAR-04 |
| | MIL-S-19500/438(1) NOT 3 | SEMICONDUCTOR DEVICE, TRIODE THYRISTOR (BI-DIRECTIONAL), SILICON, TYPES 2N5806 THROUGH 2N5809[CUST: CR EC 11 CC] [REVIEW: 19 70 99 AR AS AV CG MC MI NA OS SH SM] | A | 5961 | | CC | 24-MAR-04 |
| | MIL-S-19500/460(2) NOT 3 | SEMICONDUCTOR DEVICE, DIODE, GALLIUM ARSENIDE, MIXER TYPE IN5764, 1N5764M AND 1N5764MR[CUST: CR CC] [REVIEW: AR MI SM] | A | 5961 | | CC | 24-MAR-04 |
| | MIL-S-19500/467(2) NOT 2 | SEMICONDUCTOR DEVICE, DIODE, LIGHT EMITTING TYPES JANIN5765 AND JANTX1N5765[CUST: CR EC 11] [REVIEW: 19 99 AR AS CG MC MI SH] | A | 5961 | | CC | 24-MAR-04 |
| | MIL-S-19500/484(1) NOT 3 | SEMICONDUCTOR DEVICE, DIODE, SILICON, POWER RECTIFIER, GENERAL PURPOSE TX AND NON-TX TYPES 1N5835 AND 1N5836[CUST: CR EC 11 CC] [REVIEW: 19 70 99 AR AS AV CG MC MI NA OS SH SM] | A | 5961 | | CC | 24-MAR-04 |
| | MIL-S-19500/493A(3) NOT 2 | SEMICONDUCTOR DEVICE, PNPN, THYRISTOR, SILICON, (PROGRAMMABLE UNIJUNCTION TRANSISTOR), TYPES: 2N6116, 2N6117, 2N6118, 2N6137, 2N6138, JAN, JANTX, AND JANTXV[CUST: CR CC] [REVIEW: AR AV MI SM] | A | 5961 | | CC | 05-DEC-01 |
| | MIL-S-19500/529(1) NOT 3 | SEMICONDUCTOR DEVICE, TRANSISTOR, SILICON TYPE 2N3904[CUST: CR EC 11 CC] [REVIEW: 19 70 99 AR AS AV CG MC MI NA OS SH SM] | A | 5961 | | CC | 24-MAR-04 |
| | MIL-S-19500/530 NOT 3 | SEMICONDUCTOR DEVICE, TRANSISTOR, SILICON TYPE 2N3906[CUST: CR EC 11 CC] [REVIEW: 19 70 99 AR AS AV CG MC MI NA OS SH SM] | A | 5961 | | CC | 24-MAR-04 |
| | MIL-S-19500/536(3) NOT 3 | SEMICONDUCTOR DEVICE, TRANSISTOR, NPN, SILICON, POWER TYPES 2N6671, AND 2N6673 JAN, JANTX, AND JANTXV[CUST: 11 CC] [REVIEW: 19 70 99] | A | 5961 | | CC | 24-MAR-04 |
| | MIL-S-19500/537(2) NOT 3 | SEMICONDUCTOR DEVICE, TRANSISTOR, NPN, SILICON, POWER TYPES 2N6674, 2N6675, 2N6689, AND 2N6690 JAN, JANTX, AND JANTXV[CUST: 11 CC] [REVIEW: 19 70 99] | A | 5961 | | CC | 24-MAR-04 |
| | MIL-S-19500/569(3) NOT 3 | SEMICONDUCTOR DEVICE, FIELD EFFECT TRANSISTORS, N-CHANNEL, SILICON TYPES 2N6966, 2N6967, 2N6968, AND 2N6969 JANTX, JANTXV, AND JANS[CUST: CR EC 11 CC] [REVIEW: 19 70 99 AR AS AV CG MC MI NA OS SH SM] | A | 5961 | | CC | 24-MAR-04 |
| | MIL-M-38510J(1) NOT 2 | MICROCIRCUITS, GENERAL SPECIFICATION FOR[CUST: CR EC 11 CC NA] [REVIEW: 03 19 99 AS CG CR MC MI SH SM TD] | A | 5962 | | CC | 15-MAR-01 |
| | MIL-M-38510/1F | MICROCIRCUITS, DIGITAL, TTL, NAND GATES, MONOLITHIC SILICON[CUST: CR EC 11 CC] [REVIEW: 03 19 99 AS CG MC MI SH SM TD] | A | 5962 | | CC | 16-MAR-05 |
| | MIL-M-38510/2G | MICROCIRCUITS, DIGITAL, TTL, FLIP-FLOPS, MONOLITHIC SILICON[CUST: CR EC 11 CC] [REVIEW: 03 19 99 AS CG MC MI SH SM TD] | A | 5962 | | CC | 08-FEB-05 |
| | MIL-M-38510/3G | MICROCIRCUITS, DIGITAL, BIPOLAR, TTL, NAND BUFFERS MONOLITHIC SILICON[CUST: CR EC 11 CC NA] [REVIEW: 03 19 99 AS CG MI SH SM TD] | A | 5962 | | CC | 28-OCT-03 |
| | MIL-M-38510/4D | MICROCIRCUITS, DIGITAL, TTL, MULTIPLE NOR GATES, MONOLITHIC SILICON[CUST: CR EC 11 CC] [REVIEW: 03 19 99 AS CG MC MI SH SM TD] | A | 5962 | | CC | 14-DEC-04 |
| | MIL-M-38510/5D | MICROCIRCUITS, DIGITAL, TTL, AND-OR-INVERT GATES, MONOLITHIC SILICON[CUST: CR EC 11 CC] [REVIEW: 03 19 99 AS CG MC MI SH SM TD] | A | 5962 | | CC | 01-JUN-04 |
| | MIL-M-38510/6D | MICROCIRCUITS, DIGITAL, TTL, BINARY FULL ADDERS, MONOLITHIC SILICON[CUST: CR EC 11 CC] [REVIEW: 03 19 99 AS CG MC MI SH SM TD] | A | 5962 | | CC | 08-FEB-05 |
| | MIL-M-38510/7C | MICROCIRCUITS, DIGITAL, TTL, EXCLUSIVE OR GATES, MONOLITHIC SILICON[CUST: CR EC 11 CC] [REVIEW: 03 19 99 AS CG MC MI SH SM TD] | A | 5962 | | CC | 06-JAN-05 |
| M | MIL-M-38510/8F | MICROCIRCUITS, DIGITAL, BIPOLAR, TTL, BUFFERS/DRIVERS OPEN COLLECTOR OUTPUT, HIGH VOLTAGE, MONOLITHIC SILICON[CUST: CR EC 11 CC] [REVIEW: 03 19 99 AS CG MC MI SH SM TD] | A | 5962 | | CC | 09-AUG-05 |
| | MIL-M-38510/9E | MICROCIRCUITS, DIGITAL, BIPOLAR TTL, SHIFT REGISTERS, MONOLITHIC SILICON[CUST: CR EC 11 CC] [REVIEW: 03 19 99 AS CG MC MI SH SM TD] | A | 5962 | | CC | 08-FEB-05 |
| | MIL-M-38510/10D | MICROCIRCUITS, DIGITAL, BIPOLAR, TTL, DECODERS MONOLITHIC SILICON[CUST: CR EC 11 CC] [REVIEW: 03 19 99 AS CG MC MI SH SM TD] | A | 5962 | | CC | 16-FEB-05 |
| | MIL-M-38510/11D | MICROCIRCUITS, DIGITAL, TTL, ARITHMETIC LOGIC UNITS/ FUNCTION GENERATORS, MONOLITHIC SILICON[CUST: CR EC 11 CC] [REVIEW: 03 19 99 AS CG MC MI SH SM TD] | A | 5962 | | CC | 03-MAR-05 |
| | MIL-M-38510/12J | MICROCIRCUITS, DIGITAL, BIPOLAR, TTL, MONOSTABLE MULTIVIBRATORS, MONOLITHIC SILICON[CUST: CR EC 11 CC] [REVIEW: 03 19 99 AS CG MI SH SM TD] | A | 5962 | | CC | 22-FEB-05 |
| | MIL-M-38510/13G | MICROCIRCUITS, DIGITAL, BIPOLAR, TTL, COUNTERS MONOLITHIC SILICON[CUST: CR EC 11 CC] [REVIEW: 03 19 99 AS CG MC MI SH SM TD] | A | 5962 | | CC | 03-JUN-05 |
| | MIL-M-38510/14E | MICROCIRCUITS, DIGITAL, TTL, DATA SELECTORS/MULTIPLEXERS, MONOLITHIC SILICON[CUST: CR EC 11 CC] [REVIEW: 03 19 99 AS CG MC MI SH SM TD] | A | 5962 | | CC | 21-MAR-05 |
| | MIL-M-38510/15B | MICROCIRCUITS, DIGITAL, TTL, BISTABLE LATCHES, MONOLITHIC SILICON[CUST: CR EC 11 CC] [REVIEW: 03 19 99 AS CG MC MI SH SM TD] | A | 5962 | | CC | 14-APR-05 |
| | MIL-M-38510/16A | MICROCIRCUITS, DIGITAL, TTL, AND GATES, MONOLITHIC SILICON[CUST: CR EC 11 CC] [REVIEW: 03 19 99 AS CG MC MI SH SM TD] | A | 5962 | | CC | 21-APR-05 |
| | MIL-M-38510/17B | MICROCIRCUITS, DIGITAL, TTL, FLIP-FLOPS, MONOLITHIC SILICON[CUST: CR EC 11 CC] [REVIEW: 03 19 99 AS CG MC MI SH SM TD] | A | 5962 | | CC | 03-MAY-05 |
| | MIL-M-38510/18B | MICROCIRCUITS, DIGITAL, TTL, REGISTER FILE, MONOLITHIC SILICON[CUST: CR EC 11 CC] [REVIEW: 03 19 99 AS CG MC MI SH SM TD] | A | 5962 | | CC | 06-JUN-05 |
| | MIL-M-38510/19A | MICROCIRCUITS, DIGITAL TTL, PARTY GENERATORS/CHECKERS, MONOLITHIC SILICON[CUST: CR EC 11 CC] [REVIEW: 03 19 99 AS CG MC MI SH SM TD] | A | 5962 | | CC | 07-JUN-05 |
| M | MIL-M-38510/20D | MICROCIRCUITS, DIGITAL, TTL, LOW POWER, NAND GATES ,MONOLITHIC SILICON[CUST: CR EC 11 CC] [REVIEW: 03 19 99 AS CG MC MI SH SM TD] | A | 5962 | | CC | 06-JUL-05 |
| M | MIL-M-38510/21E | MICROCIRCUITS, DIGITAL, BIPOLAR, TTL, LOW POWER, FLIP-FLOPS, MONOLITHIC SILICON[CUST: CR EC 11 CC] [REVIEW: 03 19 99 AS CG MC MI SH SM TD] | A | 5962 | | CC | 07-JUL-05 |
| M | MIL-M-38510/22D | MICROCIRCUITS, DIGITAL, BIPOLAR, HIGH-SPEED TTL, FLIP-FLOPS, MONOLITHIC SILICON[CUST: CR EC 11 CC] [REVIEW: 03 19 99 AS CG MC MI SH SM TD] | A | 5962 | | CC | 12-AUG-05 |
| | MIL-M-38510/23D | MICROCIRCUITS, DIGITAL, TTL, HIGH SPEED, NAND GATES MONOLITHIC SILICON[CUST: CR EC 11 CC NA] [REVIEW: 03 19 99 AS CG MC MI SH SM TD] | A | 5962 | | CC | 11-JUL-03 |
| M | MIL-M-38510/24B | MICROCIRCUITS, DIGITAL, TTL, NAND BUFFERS, HIGH SPEED, MONOLITHIC SILICON[CUST: CR EC 11 CC] [REVIEW: 03 19 99 AS CG MC MI SH SM TD] | A | 5962 | | CC | 12-JUL-05 |
| M | MIL-M-38510/25E | MICROCIRCUITS, DIGITAL, BIPOLAR, TTL, LOW POWER, COUNTERS, MONOLITHIC SILICON[CUST: CR EC 11 CC] [REVIEW: 03 19 99 AS CG MC MI SH SM TD] | A | 5962 | | CC | 01-AUG-05 |
| M | MIL-M-38510/26B | MICROCIRCUIT; DIGITAL, TIL, LOW POWER, EXCLUSIVE-OR GATES, MONOLITHIC SILICON[CUST: CR EC 11 CC] [REVIEW: 03 19 99 AS CG MC MI SH SM TD] | A | 5962 | | CC | 02-AUG-05 |
| | MIL-M-38510/27(3) NOT 2 | MICROCIRCUIT, DIGITAL, TTL, LOW-POWER, MULTIPLE NOR GATES, MONOLITHIC SILICON[CUST: CR EC 11 CC NA] [REVIEW: 03 19 99 AS CG CR MC MI SH SM TD] | A | 5962 | | CC | 25-JUN-02 |
| | MIL-M-38510/28B(2) NOT 2 | MICROCIRCUITS, DIGITAL TTL, LOW POWER SHIFT REGISTERS MONOLITHIC SILICON[CUST: CR EC 11 CC NA] [REVIEW: 03 19 99 AS CG CR MC MI SH SM TD] | A | 5962 | | CC | 25-JUN-02 |

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|---|---|---|---|---|---|---|---|
| | MIL-M-38510/29C NOT 1 | MICROCIRCUIT, DIGITAL, TTL, LOW POWER DECODERS, MONOLITHIC SILICON[CUST: CR EC 11 NA] [REVIEW: 03 19 99 AS CG CR MC MI SH SM TD] | A | 5962 | | CC | 07-MAR-01 |
| | MIL-M-38510/30B | MICROCIRCUITS, DIGITAL, DTL NAND GATES MONOLITHIC SILICON[CUST: CR EC 11 CC] [REVIEW: 03 19 99 AS CG MC MI SH SM TD] | A | 5962 | | CC | 03-MAY-05 |
| | MIL-M-38510/31A NOT 2 | MICROCIRCUITS, DIGITAL, DTL, NAND BUFFER/EXTENDER, MONOLITHIC SILICON[CUST: CR EC 11 CC NA] [REVIEW: 03 19 99 AS CG CR MC MI SH SM TD] | A | 5962 | | CC | 07-MAR-01 |
| M | MIL-M-38510/35C | MICROCIRCUITS, DIGITAL, CLOCK DRIVERS, MONOLITHIC SILICON[CUST: CR EC 11 CC] [REVIEW: 03 19 99 AS CG MC MI SH SM TD] | A | 5962 | | CC | 09-AUG-05 |
| | MIL-M-38510/40A NOT 1 | MICROCIRCUITS, DIGITAL, TTL, HIGH SPEED, & OR INVERT GATES, MONOLITHIC SILICON[CUST: CR EC 11 NA] [REVIEW: 03 19 99 AS CG CR MC MI SH SM TD] | A | 5962 | | CC | 07-MAR-01 |
| | MIL-M-38510/42C NOT 2 | MICROCIRCUITS, DIGITAL, TTL, LOW POWER MONOSTABLE MULTIVIBRATORS, MONOLITHIC SILICON[CUST: CR EC 11 NA] [REVIEW: 03 19 99 AS CG CR MC MI SH SM TD] | A | 5962 | | CC | 07-MAR-01 |
| | MIL-M-38510/44B NOT 2 | MICROCIRCUITS, DIGITAL, TTL, LOW POWER, COMPARATORS, MONOLITHIC SILICON[CUST: CR EC 11 NA] [REVIEW: 03 19 99 AS CG CR MC MI SH SM TD] | A | 5962 | | CC | 07-MAR-01 |
| | MIL-M-38510/54D(2) NOT 2 | MICROCIRCUITS, DIGITAL, CMOS, POSITIVE LOGIC, FOUR-BIT FULL ADDER, MONOLITHIC SILICON[CUST: CR EC 11 CC NA] [REVIEW: 03 19 99 AS CG CR MC MI SH SM TD] | A | 5962 | | CC | 18-JUL-02 |
| | MIL-M-38510/59C(2) NOT 2 | MICROCIRCUITS, DIGITAL, CMOS, DECODER, MONOLITHIC SILICON, POSITIVE LOGIC[CUST: CR EC 11 CC NA] [REVIEW: 03 19 99 AS CG CR MC MI SH SM TD] | A | 5962 | | CC | 23-JUL-02 |
| | MIL-M-38510/60B | MICROCIRCUITS, DIGITAL, ECL, MULTIPLE NOR GATES, MONOLITHIC SILICON[CUST: CR EC 11 CC] [REVIEW: 03 19 99 AS CG MC MI SH SM TD] | A | 5962 | | CC | 08-DEC-04 |
| | MIL-M-38510/61C | MICROCIRCUITS, DIGITAL, ECL, FLIP-FLOPS, MONOLITHIC SILICON[CUST: CR EC 11 CC] [REVIEW: 03 19 99 AS CG MC MI SH SM TD] | A | 5962 | | CC | 15-JUN-04 |
| | MIL-M-38510/62A | MICROCIRCUITS, DIGITAL, ECL, AND/NAND GATES MONOLITHIC SILICON[CUST: CR EC 11 CC NA] [REVIEW: 03 19 99 AS CG MC MI SH SM TD] | A | 5962 | | CC | 23-JUL-02 |
| M | MIL-M-38510/63B | MICROCIRCUITS, DIGITAL, ECL, QUAD TRANSLATOR, MONOLITHIC SILICON[CUST: CR EC 11 CC] [REVIEW: 03 19 99 AS CG MC MI SH SM TD] | A | 5962 | | CC | 20-JUL-05 |
| | MIL-M-38510/70B(3) NOT 2 | MICROCIRCUITS, DIGITAL, BIPOLAR, SCHOTTKY TTL, NAND GATES, MONOLITHIC SILICON[CUST: CR EC 11 CC NA] [REVIEW: 03 19 99 AS CG CR MC MI SH SM TD] | A | 5962 | | CC | 25-JUL-02 |
| | MIL-M-38510/71C(6) NOT 2 | MICROCIRCUITS, DIGITAL, BIPOLAR, SCHOTTKY TTL, FLIP-FLOPS, CASCADABLE, MONOLITHIC SILICON[CUST: CR EC 11 CC NA] [REVIEW: 03 19 99 AS CG CR MC MI SH SM TD] | A | 5962 | | CC | 25-JUL-02 |
| | MIL-M-38510/72B(1) NOT 2 | MICROCIRCUITS, DIGITAL, BIPOLAR, SCHOTTKY TTL, NAND BUFFERS, MONOLITHIC SILICON[CUST: CR EC 11 CC NA] [REVIEW: 03 19 99 AS CG CR MC MI SH SM TD] | A | 5962 | | CC | 26-JUL-02 |
| | MIL-M-38510/73A(3) NOT 2 | MICROCIRCUITS, DIGITAL, BIPOLAR, SCHOTTKY TTL, MULTIPLE NOR GATES, MONOLITHIC SILICON[CUST: CR EC 11 CC NA] [REVIEW: 03 19 99 AS CG CR MC MI SH SM TD] | A | 5962 | | CC | 26-JUL-02 |
| | MIL-M-38510/74B(2) NOT 2 | MICROCIRCUITS, DIGITAL, BIPOLAR, SCHOTTKY TTL, AND-OR-INVERT GATES, MONOLITHIC SILICON[CUST: CR EC 11 CC NA] [REVIEW: 03 19 99 AS CG CR MC MI SH SM TD] | A | 5962 | | CC | 26-JUL-02 |
| M | MIL-M-38510/75C | MICROCIRCUITS, DIGITAL, BIPOLAR, SCHOTTKY TTL, EXCLUSIVE OR GATES, MONOLITHIC SILICON[CUST: CR EC 11 CC] [REVIEW: 03 19 99 AS CG MC MI SH SM TD] | A | 5962 | | CC | 22-AUG-05 |
| | MIL-M-38510/76B NOT 2 | MICROCIRCUITS, DIGITAL, BIPOLAR SCHOTTKY TTL, CASCADABLE, SHIFT REGISTERS, MONOLITHIC SILICON[CUST: CR EC 11 CC NA] [REVIEW: 03 19 99 AS CG CR MC MI SH SM TD] | A | 5962 | | CC | 29-JUL-02 |
| | MIL-M-38510/77A(5) NOT 2 | MICROCIRCUITS, DIGITAL, BIPOLAR, SCHOTTKY TTL, DECODERS, MONOLITHIC SILICON[CUST: CR EC 11 CC NA] [REVIEW: 03 19 99 AS CG CR MC MI SH SM TD] | A | 5962 | | CC | 29-JUL-02 |
| | MIL-M-38510/78A(5) NOT 2 | MICROCIRCUITS, DIGITAL, BIPOLAR, SCHOTTKY TTL, ARITHMETIC LOGIC UNIT/FUNCTION GENERATORS, MONOLITHIC SILICON[CUST: CR EC 11 CC NA] [REVIEW: 03 19 99 AS CG CR MC MI SH SM TD] | A | 5962 | | CC | 29-JUL-02 |
| M | MIL-M-38510/79D | MICROCIRCUITS, DIGITAL, BIPOLAR, SCHOTTKY TTL, DATA SELECTORS / MULTIPLEXERS WITH THREE-STATE OUTPUTS, MONOLITHIC SILICON[CUST: CR EC 11 CC] [REVIEW: 03 19 99 AS CG MC MI SH SM TD] | A | 5962 | | CC | 17-AUG-05 |
| M | MIL-M-38510/80E | MICROCIRCUITS, DIGITAL, BIPOLAR, SCHOTTKY TTL, AND GATES, MONOLITHIC SILICON[CUST: CR EC 11 CC] [REVIEW: 03 19 99 AS CG MC MI SH SM TD] | A | 5962 | | CC | 10-AUG-05 |
| M | MIL-M-38510/81D | MICROCIRCUITS, DIGITAL, BIPOLAR, SCHOTTKY TTL, LINE DRIVERS, MONOLITHIC SILICON[CUST: CR EC 11 CC] [REVIEW: 03 19 99 AS CG MC MI SH SM TD] | A | 5962 | | CC | 20-JUL-05 |
| M | MIL-M-38510/82C | MICROCIRCUITS, DIGITAL, BIPOLAR, SCHOTTKY TTL, MAGNITUDE COMPARATORS, MONOLITHIC SILICON[CUST: CR EC 11 CC] [REVIEW: 03 19 99 AS CG MC MI SH SM TD] | A | 5962 | | CC | 20-JUL-05 |
| | MIL-M-38510/101J | MICROCIRCUITS, LINEAR, OPERATIONAL AMPLIFIER, MONOLITHIC SILICON[CUST: CR EC 11 CC NA] [REVIEW: 03 19 99 AS CG MC MI SH SM TD] | A | 5962 | | CC | 07-FEB-03 |
| | MIL-M-38510/105(3) NOT 2 | MICROCIRCUITS, LINEAR, CMOS, HIGH LEVEL ANALOG SWITCH WITH DRIVER, MONOLITHIC SILICON[CUST: CR EC 11 CC NA] [REVIEW: 03 19 99 AS CG CR MC MI SH SM TD] | A | 5962 | | CC | 13-MAR-01 |
| | MIL-M-38510/106B | MICROCIRCUITS, LINEAR, VOLTAGE FOLLOWER OPERATIONAL AMPLIFIERS, MONOLITHIC SILICON[CUST: CR EC 11 CC] [REVIEW: 03 19 99 AS CG MI SH SM TD] | A | 5962 | | CC | 24-JAN-05 |
| | MIL-M-38510/108A | MICROCIRCUITS, LINEAR, TRANSISTOR ARRAYS, MONOLITHIC SILICON[CUST: CR EC 11 CC] [REVIEW: 19] | A | 5962 | | CC | 18-DEC-03 |
| | MIL-M-38510/120B NOT 1 | MICROCIRCUITS, LINEAR, HYBRID, 12 BIT ANALOG-TO-DIGITAL CONVERTERS[CUST: CR EC 11 CC NA] [REVIEW: 03 19 99 AS CG CR MC MI SH SM TD] | A | 5962 | | CC | 26-MAR-01 |
| | MIL-M-38510/127A(1) NOT 2 | MICROCIRCUITS, LINEAR, CMOS MULTIPLYING D/A CONVERTERS, MONOLITHIC SILICON[CUST: CR EC 11 CC NA] [REVIEW: 03 19 99 AS CG CR MC MI SH SM TD] | A | 5962 | | CC | 28-MAR-01 |
| | MIL-M-38510/133B | MICROCIRCUITS, LINEAR, 10-BIT DIGITAL-TO-ANALOG CONVERTER, MONOLITHIC SILICON[CUST: CR EC 11 CC NA] [REVIEW: 03 19 99 AS CG MC MI SH SM TD] | A | 5962 | | CC | 23-NOV-04 |
| | MIL-M-38510/137A NOT 2 | MICROCIRCUIT, LINEAR, VOLTAGE OUTPUT 12-BIT DIGITAL-TO-ANALOG CONVERTERS, HYBRID AND MONOLITHIC SILICON[CUST: CR EC 11 CC NA] [REVIEW: 03 19 99 AS CG CR MC MI SH SM TD] | A | 5962 | | CC | 02-APR-01 |
| | MIL-M-38510/149 NOT 2 | MICROCIRCUITS, LINEAR, PRECISION TIMERS, MONOLITHIC SILICON[CUST: CR EC 11 CC NA] [REVIEW: 03 19 99 AS CG CR MC MI SH SM TD] | A | 5962 | | CC | 05-APR-01 |
| | MIL-M-38510/150D | MICROCIRCUITS, DIGITAL, BIPOLAR, TTL, MAGNITUDE COMPARATORS, MONOLITHIC SILICON[CUST: CR EC 11 CC] [REVIEW: 03 19 99 AS CG MC MI OS SH SM TD] | A | 5962 | | CC | 07-FEB-05 |
| | MIL-M-38510/151B | MICROCIRCUITS, DIGITAL, BIPOLAR, TTL, SCHMITT-TRIGGER NAND GATES, MONOLITHIC SILICON[CUST: CR EC 11 CC NA] [REVIEW: 03 19 99 AS CG MC MI SH SM TD] | A | 5962 | | CC | 19-JAN-05 |
| | MIL-M-38510/152C | MICROCIRCUITS, DIGITAL, TTL, DATA DECODERS/DEMULTIPLEXERS, MONOLITHIC SILICON[CUST: CR EC 11 CC NA] [REVIEW: 03 19 99 AS CG MC MI SH SM TD] | A | 5962 | | CC | 23-FEB-05 |
| | MIL-M-38510/153B | MICROCIRCUITS, DIGITAL, TTL, QUADRUPLE BUS BUFFER GATES WITH THREE-STATE OUTPUTS, MONOLITHIC SILICON[CUST: CR EC 11 CC] [REVIEW: 03 19 99 AS CG MC MI SH SM TD] | A | 5962 | | CC | 22-FEB-05 |
| M | MIL-M-38510/155C | MICROCIRCUITS, DIGITAL, TTL, HIGH SPEED, AND GATES MONOLITHIC SILICON[CUST: CR EC 11 CC] [REVIEW: 03 19 99 AS CG MC MI SH SM TD] | A | 5962 | | CC | 10-AUG-05 |
| | MIL-M-38510/156C | MICROCIRCUITS, DIGITAL, TTL, DATA ENCODERS, MONOLITHIC SILICON[CUST: CR EC 11 CC NA] [REVIEW: 03 19 99 AS CG MC MI SH SM TD] | A | 5962 | | CC | 28-MAR-05 |
| | MIL-M-38510/157A NOT 2 | MICROCIRCUITS, DIGITAL, TTL, MULTIPLE PORT REGISTERS, MONOLITHIC SILICON[CUST: CR EC 11 CC] [REVIEW: 03 19 99 AS CG CR MC MI SH SM] | A | 5962 | | CC | 13-APR-01 |
| | MIL-M-38510/158A NOT 1 | MICROCIRCUIT, DIGITAL, TTL, DECODERS, MONOLITHIC SILICON[CUST: CR EC 11 CC NA] [REVIEW: 03 19 99 AS CG CR MC MI SH SM TD] | A | 5962 | | CC | 13-APR-01 |
| | MIL-M-38510/159B NOT 1 | MICROCIRCUITS, DIGITAL, TTL, SHIFT REGISTERS, MONOLITHIC SILICON[CUST: CR EC 11 CC NA] [REVIEW: 03 19 99 AR AS CG MC MI SH SM TD] | A | 5962 | | CC | 13-APR-01 |

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| | MIL-M-38510/160A NOT 2 | MICROCIRCUITS, DIGITAL, TTL, ADDRESSABLE LATCHES, MONOLITHIC SILICON[CUST: CR EC 11 CC NA] [REVIEW: 03 19 99 AS CG CR MC MI SH SM TD] | A | 5962 | | CC | 16-APR-01 |
| | MIL-M-38510/161(2) NOT 2 | MICROCIRCUITS, DIGITAL, BIPOLAR, TTL, COMMON OR GATES, MONOLITHIC SILICON[CUST: CR EC 11 CC NA] [REVIEW: 03 19 99 AS CG CR MC MI SH SM TD] | A | 5962 | | CC | 21-JUN-02 |
| | MIL-M-38510/162A NOT 1 | MICROCIRCUITS, DIGITAL, TTL, NOR BUFFERS. MONOLITHIC SILICON[CUST: CR EC 11 CC NA] [REVIEW: 03 19 99 AS CG CR MC MI SH SM TD] | A | 5962 | | CC | 16-APR-01 |
| | MIL-M-38510/163A(3) NOT 2 | MICROCIRCUITS, DIGITAL, BIPOLAR, TTL, HEX BUS DRIVERS WITH THREE-STATE OUTPUTS, MONOLITHIC SILICON[CUST: CR EC 11 CC NA] [REVIEW: 03 19 99 AS CG CR MC MI SH SM TD] | A | 5962 | | CC | 24-JUN-02 |
| | MIL-M-38510/173B NOT 2 | MICROCIRCUITS, DIGITAL, CMOS, DECODERS, ENCODER, AND DECODERS/DEMULTIPLEXERS MONOLITHIC SILICON, POSITIVE LOGIC[CUST: CR EC 11 CC NA] [REVIEW: 03 19 99 AS CG CR MC MI SH SM TD] | A | 5962 | | CC | 24-JUN-02 |
| | MIL-M-38510/177B NOT 2 | MICROCIRCUIT, DIGITAL, CMOS, SCHMITT TRIGGERS, MONOLITHIC SILICON, POSITIVE LOGIC[CUST: CR EC 11 CC NA] [REVIEW: 03 19 99 AS CG CR MC MI SH SM TD] | A | 5962 | | CC | 24-JUN-02 |
| | MIL-M-38510/178A NOT 2 | MICROCIRCUIT, DIGITAL, CMOS MULTIPLEXERS DEMULTIPLEXERS MONOLITHIC SILICON, POSITIVE LOGIC[CUST: CR EC 11 CC NA] [REVIEW: 03 19 99 AS CG CR MC MI SH SM TD] | A | 5962 | | CC | 24-JUN-02 |
| | MIL-M-38510/190C NOT 2 | MICROCIRCUITS, LINEAR, CMOS/ANALOG MULTIPLEXERS/DEMULTIPLEXERS WITH OVERVOLTAGE PROTECTION, MONOLITHIC SILICON, POSITIVE LOGIC[CUST: CR EC 11 CC NA] [REVIEW: 03 19 99 AS CG CR MC MI SH SM TD] | A | 5962 | | CC | 16-APR-01 |
| | MIL-M-38510/201C NOT 1 | MICROCIRCUITS, DIGITAL, 512 BIT, BIPOLAR, PROGRAMMABLE READ-ONLY MEMORY (PROM), MONOLITHIC SILICON[CUST: CR EC 11 CC NA] [REVIEW: 03 19 99 AS CG CR MC MI SH SM TD] | A | 5962 | | CC | 16-APR-01 |
| | MIL-M-38510/202B NOT 1 | MICROCIRCUITS, DIGITAL, 1024 BIT BIPOLAR PROGRAMMABLE READ-ONLY MEMORY (P-ROM), MONOLITHIC SILICON[CUST: CR EC 11 CC NA] [REVIEW: 03 19 99 AS CG CR MC MI SH SM TD] | A | 5962 | | CC | 16-APR-01 |
| | MIL-M-38510/203C NOT 2 | MICROCIRCUITS, DIGITAL, 1024 BIT SCHOTTKY, BIPOLAR, PROGRAMMABLE READ-ONLY MEMORY (PROM) MONOLITHIC SILICON[CUST: CR EC 11 CC NA] [REVIEW: 03 19 99 AS CG CR MC MI SH SM TD] | A | 5962 | | CC | 24-APR-01 |
| | MIL-M-38510/204D NOT 2 | MICROCIRCUIT, DIGITAL, 2048-BIT SCHOTTKY, BIPOLAR, PROGRAMMABLE READ-ONLY MEMORY (PROM) MONOLITHIC SILICON[CUST: CR EC 11 CC NA] [REVIEW: 03 19 99 AS CG CR MC MI SH SM TD] | A | 5962 | | CC | 24-APR-01 |
| | MIL-M-38510/206D | MICROCIRCUIT, DIGITAL, 4096 BIT SCHOTTKY, BIPOLAR, PROGRAMMABLE READ-ONLY MEMORY (PROM)[CUST: CR EC 11 CC] [REVIEW: 03 19 99 AS CG MC MI SH SM TD] | A | 5962 | | CC | 25-APR-05 |
| | MIL-M-38510/207B(1) NOT 2 | MICROCIRCUITS, DIGITAL, 256 BIT, SCHOTTKY, BIPOLAR, PROGRAMMABLE READ-ONLY MEMORY (PROM), MONOLITHIC SILICON[CUST: CR EC 11 CC NA] [REVIEW: 03 19 99 AS CG CR MC MI SH SM TD] | A | 5962 | | CC | 24-APR-01 |
| | MIL-M-38510/208C NOT 3 | MICROCIRCUITS, DIGITAL, 4096-BIT SCHOTTKY BIPOLAR PROGRAMMABLE READ-ONLY MEMORY (PROM), MONOLITHIC SILICON[CUST: CR EC 11 CC NA] [REVIEW: 03 19 99 AS CG CR MC MI SH SM TD] | A | 5962 | | CC | 24-APR-01 |
| | MIL-M-38510/209D(1) NOT 2 | MICROCIRCUITS, DIGITAL, 8192-BIT SCHOTTKY, BIPOLAR, PROGRAMMABLE READ-ONLY MEMORY (PROM), MONOLITHIC SILICON[CUST: CR EC 11 CC NA] [REVIEW: 03 19 99 AS CG CR MC MI SH SM TD] | A | 5962 | | CC | 24-APR-01 |
| | MIL-M-38510/210D NOT 2 | MICROCIRCUITS, DIGITAL, 16,384 BIT SCHOTTKY BIPOLAR PROGRAMMABLE READY-ONLY MEMORY (PROM) MONOLITHIC SILICON[CUST: CR EC 11 CC NA] [REVIEW: 03 19 99 AS CG CR MC MI SH SM TD] | A | 5962 | | CC | 24-APR-01 |
| | MIL-M-38510/211 NOT 2 | MICROCIRCUITS, DIGITAL, 32,768 BIT SCHOTTKY, BIPOLAR, PROGRAMMABLE READ-ONLY MEMORY (PROM), MONOLITHIC SILICON[CUST: CR EC 11 CC NA] [REVIEW: 03 19 99 AS CG CR MC MI SH SM TD] | A | 5962 | | CC | 24-APR-01 |
| | MIL-M-38510/212 NOT 2 | MICROCIRCUITS, DIGITAL, 65,536 BIT SCHOTTKY, BIPOLAR, PROGRAMMABLE READ-ONLY MEMORY (PROM), MONOLITHIC SILICON[CUST: CR EC 11 CC NA] [REVIEW: 03 19 99 AS CG CR MC MI SH SM TD] | A | 5962 | | CC | 24-APR-01 |
| | MIL-M-38510/221A NOT 3 | MICROCIRCUITS, DIGITAL, 16,384 BIT, MOS, ULTRAVIOLET ERASABLE PROGRAMMABLE READ-ONLY MEMORY (EPROM), MONOLITHIC SILICON[CUST: 11 CC] [REVIEW: 03 19 99] | A | 5962 | | CC | 24-APR-01 |
| | MIL-M-38510/222A NOT 3 | MICROCIRCUIT, DIGITAL, 32,768 BIT MOS, ULTRAVIOLET ERASABLE PROGRAMMABLE READ-ONLY MEMORY (EPROM) MONOLITHIC SILICON[CUST: 11 CC] [REVIEW: 03 19 99] | A | 5962 | | CC | 24-APR-01 |
| | MIL-M-38510/224(2) NOT 2 | MICROCIRCUITS, MEMORY, DIGITAL, MOS, 32K X 8, ULTRAVIOLET ERASABLE PROGRAMMABLE READ-ONLY MEMORY (EPROM) MONOLITHIC SILICON[CUST: CR EC 11 CC NA] [REVIEW: 03 19 99 AS CG CR MC MI SH SM TD] | A | 5962 | | CC | 26-APR-01 |
| | MIL-M-38510/227 NOT 2 | MICROCIRCUITS, DIGITAL, NMOS, 16,384 BIT, ELECTRICALLY ERASABLE, PROGRAMMABLE READ-ONLY MEMORY (EEPROM), MONOLITHIC SILICON[CUST: CR EC 11 CC NA] [REVIEW: 03 19 99 AS CG CR MC MI SH SM TD] | A | 5962 | | CC | 26-APR-01 |
| | MIL-M-38510/228 NOT 2 | MICROCIRCUITS, DIGITAL, NMOS 8K X 8 BIT, ELECTRICALLY ERASABLE, PROGRAMMABLE READ-ONLY MEMORY (EEPROM) MONOLITHIC SILICON[CUST: CR EC 11 CC NA] [REVIEW: 03 19 99 AS CG CR MC MI SH SM TD] | A | 5962 | | CC | 26-APR-01 |
| | MIL-M-38510/230A NOT 2 | MICROCIRCUIT, DIGITAL, BIPOLAR 256 BIT RANDOM ACCESS MEMORY (RAM) MONOLITHIC SILICON[CUST: CR EC 11 CC NA] [REVIEW: 03 19 99 AS CG CR MC MI SH SM TD] | A | 5962 | | CC | 26-APR-01 |
| M | MIL-M-38510/231C | MICROCIRCUITS, DIGITAL, SCHOTTKY TTL, 1024 BIT RANDOM ACCESS MEMORY (RAM), MONOLITHIC SILICON[CUST: CR EC 11 CC] [REVIEW: 03 19 99 AS CG MC MI SH SM TD] | A | 5962 | | CC | 30-AUG-05 |
| | MIL-M-38510/238B | MICROCIRCUITS, DIGITAL, MOS, 4096 BIT STATIC RANDOM ACCESS MEMORY (RAM), MONOLITHIC SILICON[CUST: CR EC 11 CC] [REVIEW: 03 19 99 AS CG MC MI SH SM TD] | A | 5962 | | CC | 16-DEC-03 |
| | MIL-M-38510/240A NOT 2 | MICROCIRCUITS, MEMORY, DIGITAL, NMOS, 16,384 BIT DYNAMIC RANDOM ACCESS MEMORY (DRAM), MONOLYTHIC SILICON[CUST: CR EC 11 CC] [REVIEW: 03 19 99 AS CG CR MC MI SH SM TD] | A | 5962 | | CC | 26-APR-01 |
| | MIL-M-38510/244B(2) NOT 2 | MICRCIRCUITS, DIGITAL, NMOS, 65,536 BIT, DYNAMIC RANDOM ACCESS MEMORY (DRAM), MONOLITHIC SILICON[CUST: 11 CC] [REVIEW: 03 19 99] | A | 5962 | | CC | 26-APR-01 |
| | MIL-M-38510/245A(2) NOT 2 | MICROCIRCUITS MEMORY, DIGITAL, CMOS, 4096 BIT, STATIC RANDOM ACCESS MEMORY (SRAM), BULK SILICON AND SILICON ON SAPPHIRE[CUST: CR EC 11 CC] [REVIEW: 03 19 99 AS CG CR MC MI SH SM TD] | A | 5962 | | CC | 26-APR-01 |
| | MIL-M-38510/246(1) NOT 2 | MICROCIRCUITS, MEMORY, DIGITAL, NMOS, 246,144-BIT DYNAMIC RANDOM ACCESS MEMORY (DRAM), MONOLITHIC SILICON[CUST: CR EC 11 CC NA] [REVIEW: 03 19 99 AS CG CR MC MI SH SM TD] | A | 5962 | | CC | 26-APR-01 |
| | MIL-M-38510/250 NOT 2 | MICROCIRCUITS, DIGITAL, CMOS, 512 X 9 BIT, FIRST IN - FIRST OUT DUAL PORT MEMORY (FIFO), MONOLITHIC SILICON[CUST: CR EC 11 CC] [REVIEW: 03 19 99 AR AS CG CR MI SH SM TD] | A | 5962 | | CC | 01-MAY-01 |
| | MIL-M-38510/260 NOT 2 | MICROCIRCUITS, MEMORY, DIGITAL, CMOS 8K X 8 BIT, ELECTRICALLY ERASABLE, PROGRAMMABLE READ-ONLY MEMORY (EEPROM) MONOLITHIC SILICON[CUST: CR EC 11 CC] [REVIEW: 03 19 99 AS CG CR MC MI OS SH TD] | A | 5962 | | CC | 01-MAY-01 |
| | MIL-M-38510/261 NOT 2 | MICROCIRCUITS, MEMORY, DIGITAL, CMOS 32K X 8-BIT, ELECTRICALLY ERASABLE PROGRAMMABLE READ-ONLY MEMORY (EEPROM), MONOLITHIC SILICON[CUST: CR EC 11 CC NA] [REVIEW: 03 19 99 AS CG CR MC MI SH SM TD] | A | 5962 | | CC | 01-MAY-01 |
| | MIL-M-38510/289(2) NOT 2 | MICROCIRCUITS, DIGITAL, CMOS 4096 BIT STATIC RANDOM ACCESS MEMORY (RAM) MONOLITHIC SILICON[CUST: CR EC 11 CC] [REVIEW: 03 19 99 AS CG CR MC MI SH SM TD] | A | 5962 | | CC | 01-MAY-01 |
| | MIL-M-38510/291A NOT 2 | MICROCIRCUITS, DIGITAL, CMOS 16,384-BIT STATIC RANDOM ACCESS MEMORY (RAM) MONOLITHIC SILICON[CUST: CR EC 11 CC NA] [REVIEW: 03 19 99 AS CG CR MC MI SH SM TD] | A | 5962 | | CC | 01-MAY-01 |
| | MIL-M-38510/292 NOT 2 | MICROCIRCUITS, DIGITAL, CMOS, 65,536-BIT STATIC RANDOM ACCESS MEMORY (SRAM), MONOLITHIC SILICON[CUST: CR EC 11 CC NA] [REVIEW: 03 19 99 AS CG CR MC MI SH SM TD] | A | 5962 | | CC | 03-MAY-01 |
| | MIL-M-38510/293A(1) NOT 2 | MICROCIRCUITS, MEMORY, DIGITAL, CMOS, 262,144-BIT STATIC RANDOM ACCESS MEMORY (SRAM), MONOLITHIC SILICON[CUST: CR EC 11 CC NA] [REVIEW: 03 19 99 AS CG CR MC MI SH SM TD] | A | 5962 | | CC | 03-MAY-01 |
| | MIL-M-38510/300E | MICROCIRCUITS, DIGITAL, BIPOLAR, LOW-POWER SCHOTTKY, TTL, AND GATES, MONOLITHIC SILICON[CUST: CR EC 11 CC NA] [REVIEW: 03 19 99 AS CG CR MC MI SH SM TD] | A | 5962 | | CC | 07-JAN-03 |
| | MIL-M-38510/301F | MICROCIRCUITS, DIGITAL, BIPOLAR LOW-POWER SCHOTTKY TTL, FLIP-FLOPS, CASCADABLE, MONOLITHIC SILICON[CUST: CR EC 11 CC] [REVIEW: 03 19 99 AS CG MC MI SH SM TD] | A | 5962 | | CC | 04-MAR-04 |

| Last Action | DOCUMENT NUMBER | DOCUMENT TITLE | Distribution | FSC/Area | MCA | Prep. Acty | Date |
|---|---|---|---|---|---|---|---|
| | MIL-M-38510/302D | MICROCIRCUITS, DIGITAL, BIPOLAR LOW-POWER SCHOTTKY TTL, BUFFERS, MONOLITHIC SILICON[CUST: CR EC 11 CC] [REVIEW: 03 19 99 AS CG CR MC MI SH SM TD] | A | 5962 | | CC | 10-JAN-03 |
| | MIL-M-38510/303D | MICROCIRCUITS, DIGITAL, BIPOLAR, LOW-POWER SCHOTTKY TTL, NOR GATES, MONOLITHIC SILICON[CUST: CR EC 11 CC NA] [REVIEW: 03 19 99 AS CG CR MC MI SH SM TD] | A | 5962 | | CC | 27-JAN-03 |
| | MIL-M-38510/304C | MICROCIRCUITS, DIGITAL, BIPOLAR LOW-POWER SCHOTTKY TTL, AND-OR-INVERT GATES, MONOLITHIC SILICON[CUST: CR EC 11 CC] [REVIEW: 03 19 99 AS CG MC MI SH SM TD] | A | 5962 | | CC | 10-FEB-03 |
| | MIL-M-38510/305C | MICROCIRCUITS, DIGITAL, BIPOLAR LOW-POWER SCHOTTKY TTL, OR GATES, MONOLITHIC SILICON[CUST: CR EC 11 CC] [REVIEW: 03 19 99 AS CG MC MI SH SM TD] | A | 5962 | | CC | 10-FEB-03 |
| | MIL-M-38510/306E | MICROCIRCUITS, DIGITAL, BIPOLAR, LOW-POWER SCHOTTKY TTL, SHIFT REGISTERS, CASCADABLE, MONOLITHIC SILICON[CUST: CR EC 11 CC] [REVIEW: 03 19 99 AS CG MC SH SM TD] | A | 5962 | | CC | 17-JUN-03 |
| | MIL-M-38510/307D | MICROCIRCUITS, DIGITAL, BIPOLAR LOW-POWER SCHOTTKY TTL, DECODERS, MONOLITHIC SILICON[CUST: CR EC 11 CC] [REVIEW: 03 19 99 AS CG MC MI SH SM TD] | A | 5962 | | CC | 12-MAR-03 |
| | MIL-M-38510/308B | MICROCIRCUITS, DIGITAL, BIPOLAR, LOW-POWER SCHOTTKY TTL, ARITHMETIC LOGIC UNITS/FUNCTION GENERATORS, MONOLITHIC SILICON[CUST: CR EC 11 CC] [REVIEW: 03 19 99 AS CG MC MI SH SM TD] | A | 5962 | | CC | 12-NOV-03 |
| | MIL-M-38510/309E | MICROCIRCUITS, DIGITAL, BIPOLAR, LOW POWER SCHOTTKY TTL, DATA SELECTOR/MULTIPLEXER WITH THREE-STATE OUTPUTS, CASCADABLE, MONOLITHIC SILICON[CUST: CR EC 11 CC] [REVIEW: 03 19 99 AS CG MC MI SH SM TD] | A | 5962 | | CC | 10-APR-03 |
| | MIL-M-38510/310D | MICROCIRCUITS, DIGITAL, BIPOLAR LOW-POWER SCHOTTKY TTL, AND GATES, MONOLITHIC SILICON[CUST: CR EC 11 CC] [REVIEW: 03 99 AS CG CR MC MI SH SM TD] | A | 5962 | | CC | 03-OCT-02 |
| | MIL-M-38510/311C | MICROCIRCUITS, DIGITAL, BIPOLAR, LOW POWER SCHOTTKY TTL, MAGNITUDE COMPARATORS, MONOLITHIC SILICON[CUST: CR EC 11 CC] [REVIEW: 03 19 99 AS CG MC MI SH SM TD] | A | 5962 | | CC | 25-APR-03 |
| | MIL-M-38510/312C | MICROCIRCUITS, DIGITAL, LOW-POWER SCHOTTKY TTL, 4-BIT BINARY FULL ADDERS WITH FAST CARRY, MONOLITHIC SILICON[CUST: CR EC 11 CC] [REVIEW: 03 19 99 AS CG MC MI SH SM TD] | A | 5962 | | CC | 06-MAY-03 |
| | MIL-M-38510/313B | MICROCIRCUITS, DIGITAL, BIPOLAR LOW-POWER SCHOTTKY TTL, SCHMITT TRIGGER POSITIVE NAND GATES AND INVERTERS, MONOLITHIC SILICON[CUST: CR EC 11 CC] [REVIEW: 03 19 99 AS CG MC MI SH SM TD] | A | 5962 | | CC | 23-MAY-03 |
| | MIL-M-38510/314C | MICROCIRCUITS, DIGITAL, LOW-POWER SCHOTTKY, TTL, MONOSTABLE MULTIVIBRATORS, MONOLITHIC SILICON[CUST: CR EC 11 CC] [REVIEW: 03 19 99 AS CG MC MI SH SM TD] | A | 5962 | | CC | 14-JUL-03 |
| | MIL-M-38510/315D | MICROCIRCUITS, DIGITAL, LOW-POWER SCHOTTKY TTL, COUNTERS, MONOLITHIC SILICON[CUST: CR EC 11 CC] [REVIEW: 03 19 99 AS CG MC MI SH SM TD] | A | 5962 | | CC | 27-OCT-03 |
| | MIL-M-38510/316E | MICROCIRCUITS, DIGITAL, BIPOLAR, LOW-POWER SCHOTTKY TTL, CASCADABLE LATCHES, MONOLITHIC SILICON[CUST: CR EC 11 CC] [REVIEW: 03 19 99 AS CG MC MI SH SM TD] | A | 5962 | | CC | 14-JUL-03 |
| | MIL-M-38510/319C | MICROCIRCUITS, DIGITAL, LOW-POWER SCHOTTKY TTL, 4 BY 4 REGISTER FILE, CASCADABLE, MONOLITHIC SILICON[CUST: CR EC 11 CC] [REVIEW: 03 19 99 AS CG MC MI SH SM TD] | A | 5962 | | CC | 14-JUL-03 |
| | MIL-M-38510/320D | MICROCIRCUITS, DIGITAL, BIPOLAR LOW-POWER SCHOTTKY TTL, COUNTERS, CASCADABLE, MONOLITHIC SILICON[CUST: CR EC 11 CC] [REVIEW: 03 19 99 AS CG MC MI SH SM TD] | A | 5962 | | CC | 14-JUL-03 |
| | MIL-M-38510/321C | MICROCIRCUITS, DIGITAL, LOW-POWER SCHOTTKY TTL, BUFFERS/DRIVERS, OPEN COLLECTOR OUTPUT, HIGH VOLTAGE, MONOLITHIC SILICON[CUST: CR EC 11 CC] [REVIEW: 03 19 99 AS CG MC MI SH SM TD] | A | 5962 | | CC | 14-JUL-03 |
| | MIL-M-38510/322C | MICROCIRCUITS, DIGITAL, BIPOLAR, LOW-POWER SCHOTTKY TTL, HEX BUS DRIVERS WITH 3 STATE OUTPUTS, MONOLITHIC SILICON[CUST: CR EC 11 CC] [REVIEW: 03 19 99 AS CG MC MI SH SM TD] | A | 5962 | | CC | 14-JUL-03 |
| | MIL-M-38510/323D | MICROCIRCUITS, DIGITAL, BIPOLAR, LOW-POWER SCHOTTKY TTL, QUADRUPLE BUS BUFFER GATES WITH THREE STATE OUTPUTS, MONOLITHIC SILICON[CUST: CR EC 11 CC] [REVIEW: 03 19 99 AS CG MC MI SH SM TD] | A | 5962 | | CC | 14-JUL-03 |
| | MIL-M-38510/324D | MICROCIRCUITS, DIGITAL, BIPOLAR, LOW-POWER SCHOTTKY TTL, OCTAL BUFFER GATES WITH THREE STATE OUTPUTS, MONOLITHIC SILICON[CUST: CR EC 11 CC] [REVIEW: 03 19 99 AS CG MC MI SH SM TD] | A | 5962 | | CC | 20-AUG-03 |
| | MIL-M-38510/325D | MICROCIRCUITS, DIGITAL, BIPOLAR, LOW-POWER SCHOTTKY TTL, FLIP-FLOPS, CASCADABLE, MONOLITHIC SILICON[CUST: CR EC 11 CC] [REVIEW: 03 19 99 AS CG MC MI SH SM TD] | A | 5962 | | CC | 17-SEP-03 |
| | MIL-M-38510/326C | MICROCIRCUITS, DIGITAL, LOW-POWER SCHOTTKY TTL, DEMULTIPLEXERS, MONOLITHIC SILICON[CUST: CR EC 11 CC] [REVIEW: 03 19 99 AS CG MC MI SH SM TD] | A | 5962 | | CC | 20-AUG-03 |
| | MIL-M-38510/327B | MICROCIRCUITS, DIGITAL, BIPOLAR, LOW-POWER SCHOTTKY TTL, COUNTERS, MONOLITHIC SILICON[CUST: CR EC 11 CC] [REVIEW: 03 19 99 AS CG MC MI SH SM TD] | A | 5962 | | CC | 15-SEP-03 |
| | MIL-M-38510/328C | MICROCIRCUITS, DIGITAL, BIPOLAR, LOW-POWER SCHOTTKY TTL, BUS TRANSCEIVERS WITH THREE STATE OUTPUTS, MONOLITHIC SILICON[CUST: CR EC 11 CC] [REVIEW: 03 19 99 AS CG MC MI SH SM TD] | A | 5962 | | CC | 18-NOV-03 |
| | MIL-M-38510/329B | MICROCIRCUITS, DIGITAL, BIPOLAR, LOW-POWER SCHOTTKY TTL, PARITY CHECKER, MONOLITHIC SILICON[CUST: CR EC 11 CC] [REVIEW: 03 19 99 AS CG MC MI SH SM TD] | A | 5962 | | CC | 16-OCT-03 |
| | MIL-M-38510/331A(1) NOT 2 | MICROCIRCUITS, DIGITAL, BIPOLAR, LOW-POWER SCHOTTKY TTL, FLIP-FLOPS, CASCADABLE, MONOLITHIC SILICON[CUST: CR EC 11 CC NA] [REVIEW: 03 19 99 AS CG CR MC MI SH SM TD] | A | 5962 | | CC | 03-JUL-02 |
| | MIL-M-38510/360B | MICROCIRCUITS, DIGITAL, BIPOLAR, LOW POWER SCHOTTKY TTL, PRIORITY ENCODERS, MONOLITHIC SILICON[CUST: CR EC 11 CC] [REVIEW: 03 19 99 AS CG MC MI SH SM TD] | A | 5962 | | CC | 25-JUN-04 |
| | MIL-M-38510/361B | MICROCIRCUITS, DIGITAL, BIPOLAR, LOW POWER SCHOTTKY TTL, REGISTERS, CASCADABLE, MONOLITHIC SILICON[CUST: CR EC 11 CC] [REVIEW: 03 19 99 AS CG MC MI SH SM TD] | A | 5962 | | CC | 09-JUL-04 |
| | MIL-M-38510/370A | MICROCIRCUITS, DIGITAL, BIPOLAR, ADVANCED LOW POWER SCHOTTKY TTL, NAND GATES, MONOLITHIC SILICON[CUST: CR EC 11 CC] [REVIEW: 03 19 99 AS CG MC MI SH SM TD] | A | 5962 | | CC | 15-JUL-04 |
| | MIL-M-38510/371B | MICROCIRCUITS, DIGITAL, BIPOLAR, ADVANCED, LOW-POWER SCHOTTKY TTL, FLIP-FLOPS, MONOLITHIC SILICON[CUST: CR EC 11 CC] [REVIEW: 03 19 99 AS CG MC MI SH SM TD] | A | 5962 | | CC | 02-SEP-04 |
| | MIL-M-38510/372B | MICROCIRCUITS, DIGITAL, BIPOLAR, ADVANCED LOW POWER SCHOTTKY TTL, FLIP-FLOPS CASCADABLE, MONOLITHIC SILICON[CUST: CR EC 11 CC] [REVIEW: 03 19 99 AS CG MC MI SH SM TD] | A | 5962 | | CC | 27-JUL-04 |
| | MIL-M-38510/373A | MICROCIRCUITS, DIGITAL, BIPOLAR, ADVANCED LOW POWER SCHOTTKY TTL, NOR GATES, MONOLITHIC SILICON[CUST: CR EC 11 CC] [REVIEW: 03 19 99 AS CG MC MI SH SM TD] | A | 5962 | | CC | 10-AUG-04 |
| | MIL-M-38510/374A | MICROCIRCUITS, DIGITAL, BIPOLAR, ADVANCED LOW POWER SCHOTTKY TTL, AND GATES, MONOLITHIC SILICON[CUST: CR EC 11 CC] [REVIEW: 03 19 99 AS CG MC MI SH SM TD] | A | 5962 | | CC | 18-AUG-04 |
| | MIL-M-38510/375A | MICROCIRCUITS, DIGITAL, BIPOLAR, ADVANCED LOW POWER SCHOTTKY TTL, OR GATES, MONOLITHIC SILICON[CUST: CR EC 11 CC] [REVIEW: 03 19 99 AS CG MC MI SH SM TD] | A | 5962 | | CC | 20-AUG-04 |
| | MIL-M-38510/377A | MICROCIRCUITS, DIGITAL, BIPOLAR, LOW POWER SCHOTTKY TTL, DECODERS, MONOLITHIC SILICON[CUST: CR EC 11 CC] [REVIEW: 03 19 99 AS CG MC MI SH SM TD] | A | 5962 | | CC | 08-SEP-04 |
| | MIL-M-38510/379A NOT 2 | MICROCIRCUITS, DIGITAL, ADVANCED LOW POWER SCHOTTKY TTL, UNIVERSAL MULTIPLEXER WITH THREE-STATE OUTPUTS, MONOLITHIC SILICON[CUST: CR EC 11 CC NA] [REVIEW: 03 19 99 AS CG CR MC MI SH SM TD] | A | 5962 | | CC | 16-JUL-02 |
| | MIL-M-38510/380B | MICROCIRCUITS, DIGITAL, BIPOLAR, ADVANCED LOW POWER SCHOTTKY TTL, BINARY COUNTERS, CASCADABLE, MONOLITHIC SILICON[CUST: CR EC 11 CC] [REVIEW: 03 19 99 AS CG MC MI SH SM TD] | A | 5962 | | CC | 04-OCT-04 |
| | MIL-M-38510/382B | MICROCIRCUITS, DIGITAL, BIPOLAR, ADVANCED LOW POWER SCHOTTKY TTL, D-TYPE LATCHES, CASCADABLE, MONOLITHIC SILICON[CUST: CR EC 11 CC] [REVIEW: 03 19 99 AS CG MC MI SH SM TD] | A | 5962 | | CC | 05-NOV-04 |
| | MIL-M-38510/383B | MICROCIRCUITS, DIGITAL, BIPOLAR, ADVANCED LOW POWER SCHOTTKY TTL, OCTAL BUFFER GATES WITH THREE STATE OUTPUTS, MONOLITHIC SILICON[CUST: CR EC 11 CC] [REVIEW: 03 19 99 AS CG MI MS SH SM TD] | A | 5962 | | CC | 08-NOV-04 |
| | MIL-M-38510/384A | MICROCIRCUITS, DIGITAL, BIPOLAR, ADVANCED LOW POWER SCHOTTKY TTL, AND, OR, NAND AND NOR GATES, MONOLITHIC SILICON[CUST: CR EC 11 CC] [REVIEW: 03 19 99 AS CG MC MI SH SM TD] | A | 5962 | | CC | 08-NOV-04 |

| Last Action | DOCUMENT NUMBER | DOCUMENT TITLE | Distribution | FSC/Area | MCA | Prep. Acty | Date |
|---|---|---|---|---|---|---|---|
| | MIL-M-38510/385A(1) NOT 2 | MICROCIRCUITS, DIGITAL, BIPOLAR, ADVANCED LOW-POWER SCHOTTKY TTL, BUS TRANSCEIVERS WITH THREE-STATE OUTPUTS, MONOLITHIC SILICON[CUST: CR EC 11 CC NA] [REVIEW: 03 19 99 AS CG CR MC MI SH SM TD] | A | 5962 | | CC | 23-OCT-02 |
| | MIL-M-38510/400A NOT 2 | MICROCIRCUITS, DIGITAL, N-CHANNEL, SILICON-GATE MONOLITHIC 8 BIT MICROPROCESSOR (FIXED INSTRUCTION)[CUST: CR EC 11 CC NA] [REVIEW: 03 19 99 AS CG CR MC MI SH SM TD] | A | 5962 | | CC | 03-MAY-01 |
| | MIL-M-38510/420A(2) NOT 2 | MICROCIRCUITS, DIGITAL, N-CHANNEL, SILICON GATE MONOLITHIC 8 BIT MICROPROCESSOR (FIXED INSTRUCTION)[CUST: CR EC 11 CC NA] [REVIEW: 03 19 99 AS CG CR MC MI SH SM TD] | A | 5962 | | CC | 17-JUL-02 |
| | MIL-M-38510/421A NOT 2 | MICROCIRCUITS, DIGITAL, SCHOTTKY TLL, INPUT/OUTPUT PORT WITH THREE-STATE OUTPUT, MONOLITHIC SILICON[CUST: CR EC 11 CC NA] [REVIEW: 03 19 99 AS CG CR MC MI SH SM TD] | A | 5962 | | CC | 03-MAY-01 |
| | MIL-M-38510/422A NOT 2 | MICROCIRCUITS, DIGITAL, SCHOTTKY TTL, CLOCK GENERATOR AND DRIVER, MONOLITHIC SILICON[CUST: CR EC 11 CC NA] [REVIEW: 03 19 99 AS CG CR MC MI SH SM TD] | A | 5962 | | CC | 03-MAY-01 |
| | MIL-M-38510/423A NOT 2 | MICROCIRCUITS, DIGITAL, SCHOTTKY TTL, SYSTEM CONTROLLER AND BUS DRIVER, MONOLITHIC SILICON[CUST: CR EC 11 CC NA] [REVIEW: 03 19 99 AS CG CR MC MI SH SM TD] | A | 5962 | | CC | 08-MAY-01 |
| | MIL-M-38510/440C NOT 2 | MICROCIRCUITS, DIGITAL, FOUR BIT MICROPROCESSOR SLICE MONOLITHIC SILICON[CUST: CR EC 11 CC NA] [REVIEW: 03 19 99 AS CG CR MC MI SH SM TD] | A | 5962 | | CC | 17-JUL-02 |
| | MIL-M-38510/441A NOT 2 | MICROCIRCUITS, DIGITAL, LOW POWER SCHOTTKY TTL, BUS TRANSCEIVER, MONLITHIC SILICON[CUST: CR EC 11 CC NA] [REVIEW: 03 19 99 AS CG CR MC MI SH SM TD] | A | 5962 | | CC | 08-MAY-01 |
| | MIL-M-38510/442A NOT 2 | MICROCIRCUITS, DIGITAL, SCHOTTKY, TTL, D-TYPE REGISTER, WITH THREE-STATE OUTPUT, MONOLITHIC SILICON[CUST: CR EC 11 CC NA] [REVIEW: 03 19 99 AS CG CR MC MI SH SM TD] | A | 5962 | | CC | 08-MAY-01 |
| | MIL-M-38510/470A NOT 1 | MICROCIRCUITS, DIGITAL, CMOS MONOLITHIC 8-BIT MICROPROCESSOR (FIXED INSTRUCTION)[CUST: CC NA] | A | 5962 | | CC | 08-MAY-01 |
| | MIL-M-38510/473A NOT 1 | MICROCIRCUITS, DIGITAL, CMOS, MONOLITHIC 8-BIT INPUT/OUTPUT PORT[CUST: CC NA] | A | 5962 | | CC | 08-MAY-01 |
| | MIL-M-38510/474A NOT 1 | MICROCIRCUIT, DIGITAL, CMOS, MONOLITHIC N-BIT ONE OF EIGHT DECODER[CUST: CC NA] | A | 5962 | | CC | 09-MAY-01 |
| | MIL-M-38510/476A NOT 1 | MICROCIRCUIT, DIGITAL, CMOS 4-BIT BUS BUFFER/SEPARATOR, MONOLITHIC SILICON[CUST: CC NA] | A | 5962 | | CC | 09-MAY-01 |
| | MIL-M-38510/500B NOT 2 | MICROCIRCUITS, DIGITAL TTL, MULTIPLIER ACCUMULATORS/MULTIPLIERS, MONOLITHIC SILICON[CUST: CR EC 11 CC NA] [REVIEW: 03 19 99 AS CG CR MC MI SH SM TD] | A | 5962 | | CC | 23-OCT-02 |
| | MIL-M-38510/502 NOT 3 | MICROCIRCUITS, DIGITAL, BIPOLAR FIELD PROGRAMMABLE LOGIC ARRAY (FPLA) 16 X 48 X 8, MONOLITHIC SILICON[CUST: 11 CC] [REVIEW: 03 19 99] | A | 5962 | | CC | 09-MAY-01 |
| | MIL-M-38510/503B NOT 2 | MICROCIRCUITS, DIGITAL, BIPOLAR, PROGRAMMABLE LOGIC, MONOLITHIC SILICON[CUST: CR EC 11 CC NA] [REVIEW: 03 19 99 AS CG CR MC MI SH SM TD] | A | 5962 | | CC | 09-MAY-01 |
| | MIL-M-38510/504A(3) NOT 2 | MICROCIRCUITS, DIGITAL BIPOLAR PROGRAMMABLE LOGIC, MONOLILTHIC SILICON[CUST: 11 CC] [REVIEW: 03 19 99] | A | 5962 | | CC | 17-JUL-02 |
| | MIL-M-38510/505A(1) NOT 2 | MICROCIRCUITS, DIGITAL, BIPOLAR PROGRAMMABLE LOGIC, MONOLITHIC SILICON[CUST: CR EC 11 CC NA] [REVIEW: 03 19 99 AS CG CR MC MI SH SM TD] | A | 5962 | | CC | 09-MAY-01 |
| | MIL-M-38510/506(1) NOT 2 | MICROCIRCUITS, DIGITAL, BIPOLAR, PROGRAMMABLE LOGIC, MONOLITHIC SILICON[CUST: CR EC 11 CC NA] [REVIEW: 03 19 99 AS CG CR MC MI SH SM TD] | A | 5962 | | CC | 22-MAY-01 |
| | MIL-M-38510/507A NOT 2 | MICROCIRCUITS, MEMORY, DIGITAL, CMOS ULTRAVIOLET ERASABLE PROGRAMMABLE ARRAY LOGIC, MONOLITHIC SILICON[CUST: CR EC 11 CC NA] [REVIEW: 03 19 99 AS CG CR MC MI SH SM TD] | A | 5962 | | CC | 22-MAY-01 |
| | MIL-M-38510/508(1) NOT 2 | MICROCIRCUITS, MEMORY, DIGITAL, CMOS ONE-TIME PROGRAMMABLE ARRAY LOGIC, MONOLITHIC SILICON[CUST: CR EC 11 CC NA] [REVIEW: 03 19 99 AS CG CR MC MI SH SM TD] | A | 5962 | | CC | 22-MAY-01 |
| | MIL-M-38510/520B(2) NOT 2 | MICROCIRCUITS, DIGITAL, N-CHANNEL, SILICON GATE MONOLITHIC 16-BIT MICROPROCESSOR[CUST: CR EC 11 CC NA] [REVIEW: 03 19 99 AS CG CR MC MI SH SM TD] | A | 5962 | | CC | 18-JUL-02 |
| | MIL-M-38510/530A NOT 2 | MICROCIRCUITS, DIGITAL, N-CHANNEL, SILICON GATE MONOLITHIC 16-BIT MICROPROCESSOR (FIXED INSTRUCTION)[CUST: CR EC 11 CC NA] [REVIEW: 03 19 99 AS CG CR MC MI SH SM TD] | A | 5962 | | CC | 18-JUL-02 |
| | MIL-M-38510/540B NOT 2 | MICROCIRCUITS, DIGITAL, N-CHANNEL, SILICON GATE MONOLITHIC 16-BIT MICROPROCESSOR[CUST: CR EC 11 CC NA] [REVIEW: 03 19 99 AS CG CR MC MI SH SM TD] | A | 5962 | | CC | 18-JUL-02 |
| | MIL-M-38510/555A NOT 2 | MICROCIRCUITS, DIGITAL, CMOS, REMOTE TERMINAL INTERFACE, MONOLITHIC SILICON[CUST: CR EC 11 CC NA] [REVIEW: 03 19 99 AS CG CR MC MI SH SM TD] | A | 5962 | | CC | 18-JUL-02 |
| | MIL-M-38510/600(2) NOT 2 | MICROCIRCUITS, DIGITAL, BIPOLAR, SEMICUSTOM (GATE ARRAY) DEVICES, MONOLITHIC SILICON[CUST: CR EC 11 CC NA] [REVIEW: 03 19 99 AS CG CR MC MI SH SM TD] | A | 5962 | | CC | 23-JUL-02 |
| | MIL-M-38510/605B(1) NOT 2 | MICROCIRCUITS, DIGITAL, CMOS SEMICUSTOM (GATE ARRAY) DEVICES, MONOLITHIC SILICON[CUST: CR EC 11 CC NA] [REVIEW: 03 19 99 AS CG CR MC MI SH SM TD] | A | 5962 | | CC | 23-JUL-02 |
| | MIL-M-38510/606B(1) NOT 2 | MICROCIRCUITS, DIGITAL, CMOS SEMICUSTOM (GATE ARRAY) DEVICES, MONOLITHIC SILICON[CUST: CR EC 11 CC NA] [REVIEW: 03 19 99 AS CG CR MC MI SH SM TD] | A | 5962 | | CC | 23-JUL-02 |
| | MIL-M-38510/607A(1) NOT 2 | MICROCIRCUITS, DIGITAL, CMOS SEMICUSTOM (GATE ARRAY) DEVICES, MONOLITHIC SILICON[CUST: CR EC 11 CC NA] [REVIEW: 03 19 99 AS CG CR MC MI SH SM TD] | A | 5962 | | CC | 23-JUL-02 |
| | MIL-M-38510/608A(1) NOT 2 | MICROCIRCUITS, DIGITAL, CMOS SEMICUSTOM (GATE ARRAY) DEVICES, MONOLITHIC SILICON[CUST: CR EC 11 CC NA] [REVIEW: 03 19 99 AS CG CR MC MI SH SM TD] | A | 5962 | | CC | 23-JUL-02 |
| | MIL-M-38510/610A NOT 2 | MICROCIRCUITS, DIGITAL, VHSIC, CMOS, 65,536-BIT SELECTABLE MODE, STATIC RANDOM ACCESS MEMORY (SRAM), MONOLITHIC SILICON[CUST: CR EC 11 CC NA] [REVIEW: 03 19 99 AS CG CR MC MI SH SM TD] | C | 5962 | | CC | 05-JUN-01 |
| | MIL-M-38510/613 NOT 2 | MICROCIRCUITS, DIGITAL, VHSIC, CMOS, 65,536-BIT SELECTABLE MODE, STATIC RANDOM ACCESS MEMORY (SRAM), MONOLITHIC SILICON[CUST: CR EC 11 CC NA] [REVIEW: 03 19 99 AS CG CR MC MI SH SM TD] | A | 5962 | | CC | 05-JUN-01 |
| | MIL-M-38510/615 NOT 2 | MICROCIRCUITS, DIGITAL, VHSIC, CMOS, 4096-BIT, 4-PORT STATIC RANDOM ACCESS MEMORY (SRAM), MONOLITHIC SILICON[CUST: CR EC 11 CC NA] [REVIEW: 03 19 99 AS CG CR MC MI SH SM TD] | C | 5962 | | CC | 05-JUN-01 |
| | MIL-M-38510/616 NOT 2 | MICROCIRCUITS, DIGITAL, BIPOLAR, VHSIC, ADDRESS GENERATOR, MONOLITHIC SILICON[CUST: CR EC 11 CC NA] [REVIEW: 03 19 99 AS CG CR MC MI SH SM TD] | C | 5962 | | CC | 23-JUL-02 |
| | MIL-M-38510/620 NOT 2 | MICROCIRCUITS, DIGITAL, VHSIC, CMOS, SIGNAL PROCESSING ELEMENT, MONOLITHIC SILICON[CUST: CR EC 11 CC NA] [REVIEW: 03 19 99 AS CG CR MC MI SH SM TD] | C | 5962 | | CC | 23-JUL-02 |
| | MIL-M-38510/630 NOT 2 | MICROCIRCUITS, DIGITAL, CMOS, FFT PROCESSOR MONOLITHIC SILICON[CUST: CR EC 11 CC NA] [REVIEW: 03 19 99 AS CG CR MC MI SH SM TD] | A | 5962 | | CC | 24-JUL-02 |
| | MIL-M-38510/651A NOT 2 | MICROCIRCUIT, DIGITAL, HIGH SPEED, CMOS, NOR GATES, MONOLITHIC SILICON, POSITIVE LOGIC[CUST: CR EC 11 CC NA] [REVIEW: 03 19 99 AS CG CR MC MI SH SM TD] | A | 5962 | | CC | 24-JUL-02 |
| | MIL-M-38510/652A NOT 2 | MICROCIRCUITS, DIGITAL, HIGH SPEED, CMOS, AND GATES, OR GATES, MONOLITHIC SILICON, POSITIVE LOGIC[CUST: CR EC 11 CC NA] [REVIEW: 03 19 99 AS CG CR MC MI SH SM TD] | A | 5962 | | CC | 24-JUL-02 |
| | MIL-M-38510/653A(3) NOT 1 | MICROCIRCUITS, DIGITAL, HIGH SPEED, CMOS FLIP-FLOPS, MONOLITHIC SILICON, POSITIVE LOGIC[CUST: CR EC 11 CC NA] [REVIEW: 19 99 AR AS CG MC MI OS SH SM TD] | A | 5962 | | CC | 05-MAY-01 |
| | MIL-M-38510/654(1) NOT 2 | MICROCIRCUITS, DIGITAL, HIGH SPEED, CMOS LATCHES, MONOLITHIC SILICON[CUST: CR EC 11 CC NA] [REVIEW: 19 99 AR AS CG MC MI OS SH SM TD] | A | 5962 | | CC | 08-JAN-03 |
| | MIL-M-38510/656(3) NOT 1 | MICROCIRCUITS, DIGITAL, HIGH SPEED, CMOS, FLIP-FLOPS, MONOLITHIC SILICON[CUST: CR EC 11 CC] [REVIEW: 19 99 AR AS CG MC MI SH SM] | A | 5962 | | CC | 23-MAY-00 |
| | MIL-M-38510/657(7) NOT 1 | MICROCIRCUITS, DIGITAL, HIGH SPEED, CMOS, BUFFER GATES, MONOLITHIC SILICON[CUST: CR EC 11 CC NA] [REVIEW: 19 99 AR AS CG MC MI SH SM] | A | 5962 | | CC | 23-MAY-00 |
| | MIL-M-38510/658(1) NOT 2 | MICROCIRCUITS, DIGITAL, HIGH SPEED, CMOS, DECODERS, MONOLITHIC SILICON, POSITIVE LOGIC[CUST: CR EC 11 CC NA] [REVIEW: 19 99 AR AS CG MC MI OS SH SM TD] | A | 5962 | | CC | 18-DEC-02 |

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|---|---|---|---|---|---|---|---|
| | MIL-M-38510/662 NOT 2 | MICROCIRCUITS, DIGITAL, HIGH SPEED, CMOS DATA SELECTORS/MULTIPLEXERS, MONOLITHIC SILICON[CUST: CR EC 11 CC NA] [REVIEW: 03 19 99 AS CG CR MC MI SH SM TD] | A | 5962 | | CC | 24-JUL-02 |
| | MIL-M-38510/663 NOT 2 | MIRCOCIRCUITS, DIGITAL, HIGH SPEED, CMOS, COUNTERS, MONOLITHIC SILICON[CUST: CR EC 11 CC NA] [REVIEW: 03 19 99 AS CG CR MC MI SH SM TD] | A | 5962 | | CC | 25-JUL-02 |
| | MIL-M-38510/665 NOT 2 | MICROCIRCUITS, DIGITAL, HIGH SPEED, CMOS, SHIFT REGISTER, MONOLITHIC SILICON[CUST: CR EC 11 CC NA] [REVIEW: 03 19 99 AS CG CR MC MI SH SM TD] | A | 5962 | | CC | 25-JUL-02 |
| | MIL-M-38510/702A | MICROCIRCUITS, LINEAR, REGULATING PULSE WIDTH MODULATORS, MONOLITHIC SILICON[CUST: CR EC 11 CC] [REVIEW: 03 19 99 AS CG MI SH SM TD] | A | 5962 | | CC | 07-JAN-05 |
| | MIL-M-38510/706A NOT 2 | MICROCIRCUITS, LINEAR, BIPOLAR, SEMICUSTOM (CELL ARRAY) DEVICES, MONOLITHIC SILICON[CUST: CR EC 11 CC NA] [REVIEW: 03 19 99 AS CG CR MC MI SH SM TD] | A | 5962 | | CC | 25-JUL-02 |
| | MIL-M-38510/765A | MICROCIRCUITS, DIGITAL, ADVANCED CMOS, SHIFT REGISTERS, MONOLITHIC SILICON, POSITIVE LOGIC[CUST: CR EC 11 CC] [REVIEW: 03 19 99 AS CG MC MI SH SM TD] | A | 5962 | | CC | 09-JUN-05 |
| | MIL-M-28787D SUP 1 NOT 1 | MODULES, STANDARD ELECTRONIC GENERAL SPECIFICATION FOR[CUST: NW] [REVIEW: 11 13 19 AS AT AV CC MC] | A | 5963 | | NW | 04-APR-98 |
| | MIL-M-28787/1C(3) NOT 1 | MODULES, STANDARD ELECTRONIC LATCH, DIGITAL, KEY CODE GDJ[CUST: NW] | A | 5963 | | NW | 04-APR-98 |
| | MIL-M-28787/2B(1) | MODULES, STANDARD ELECTRONIC FLIP-FLOP, JK, DIGITAL, KEY CODE GDE[CUST: CR NW 11] [REVIEW: 19 AS AT CC MC] | A | 5963 | | NW | 31-DEC-92 |
| | MIL-M-28787/3B(2) | MODULES, STANDARD ELECTRONIC GATE, NAND, DIGITAL, KEY CODE GDA[CUST: NW] | A | 5963 | | NW | 29-MAR-91 |
| | MIL-M-28787/4C NOT 1 | MODULES, STANDARD ELECTRONIC GATE, EXCLUSIVE-OR, DIGITAL, KEY CODE GDK[CUST: NW] | A | 5963 | | NW | 04-APR-98 |
| | MIL-M-28787/5C NOT 1 | MODULES, STANDARD ELECTRONIC MULTIPLEXER, DIGITAL, KEY CODE BDL[CUST: CR NW 11] [REVIEW: 19 AT CC MC] | A | 5963 | | NW | 04-APR-98 |
| | MIL-M-28787/6C(2) NOT 1 | MODULES, STANDARD ELECTRONIC COUNTER, BINARY, SYNCHRONOUS, DIGITAL, KEY CODE FDA[CUST: CR SH 11] [REVIEW: 19 AS AT CC MC] | A | 5963 | | NW | 04-APR-98 |
| | MIL-M-28787/7C(4) NOT 1 | MODULES, STANDARD ELECTRONIC DECODER, BINARY, DIGITAL, KEY CODE GDN[CUST: NW] | A | 5963 | | NW | 04-APR-98 |
| | MIL-M-28787/8B(1) | MODULES, STANDARD ELECTRONIC GATE, NAND, DIGITAL, KEY CODE GDC[CUST: CR NW 11] [REVIEW: 19 AS AT CC MC] | A | 5963 | | NW | 31-MAR-93 |
| | MIL-M-28787/9B(2) NOT 1 | MODULES, STANDARD ELECTRONIC GATE, NAND, DIGITAL, KEY CODE LDP[CUST: CR NW 11] [REVIEW: 19 AS AT CC MC] | A | 5963 | | NW | 04-APR-98 |
| | MIL-M-28787/10B(1) | MODULES, STANDARD ELECTRONIC GATE, NAND, DIGITAL, KEY CODE GDB[CUST: CR NW 11] [REVIEW: 19 AS AT CC MC] | A | 5963 | | NW | 31-MAR-93 |
| | MIL-M-28787/11A(3) NOT 1 | MODULES, STANDARD ELECTRONIC ADDER, DIGITAL, KEY CODE KDL[CUST: NW] | A | 5963 | | NW | 04-APR-98 |
| | MIL-M-28787/12B(1) NOT 1 | MODULES, STANDARD ELECTRONIC ARITHMETIC LOGIC UNIT, DIGITAL, KEY CODE KDJ[CUST: NW] | A | 5963 | | NW | 04-APR-98 |
| | MIL-M-28787/14B(1) NOT 1 | MODULES, STANDARD ELECTRONIC TERMINATOR, RESISTER-CAPACITOR, LINEAR, KEY CODE JBD[CUST: CR NW 11] [REVIEW: 19 AS AT CC MC] | A | 5963 | | NW | 04-APR-98 |
| | MIL-M-28787/16A(1) NOT 1 | MODULE, STANDARD ELECTRONIC RECEIVER, 1NTERFACE, DIGITAL, KEY CODE JDK[CUST: NW] | A | 5963 | | NW | 04-APR-98 |
| | MIL-M-28787/17A(2) NOT 1 | MODULE, STANDARD ELECTRONIC GATE, AND OR INVERT, DIGITAL, KEY CODE LDJ[CUST: NW] | A | 5963 | | NW | 04-APR-98 |
| | MIL-M-28787/18B(2) NOT 1 | MODULES, STANDARD ELECTRONIC GATE, NAND, DIGITAL, KEY CODE LDQ[CUST: NW] | A | 5963 | | NW | 04-APR-98 |
| | MIL-M-28787/19B(1) NOT 2 | MODULES, STANDARD ELECTRONIC GATE, NAND, DIGITAL, KEY CODE LDN[CUST: NW] | A | 5963 | | NW | 04-APR-98 |
| | MIL-M-28787/20A(3) NOT 1 | MODULE, STANDARD ELECTRONIC INVERTER, DIGITAL, KEY CODE LDC[CUST: CR NW 11] | A | 5963 | | NW | 20-APR-98 |
| | MIL-M-28787/21B(1) NOT 1 | MODULES, STANDARD ELECTRONIC GATE, NAND, DIGITAL, KEY CODE WDU[CUST: NW] | A | 5963 | | NW | 30-MAR-92 |
| | MIL-M-28787/22C(2) NOT 1 | MODULES, STANDARD ELECTRONIC DIODE, PROGRAMMABLE, DIGITAL, KEY CODE ABE[CUST: NW] | A | 5963 | | NW | 20-APR-98 |
| | MIL-M-28787/27A(3) NOT 1 | MODULES, STANDARD ELECTRONIC COUNTER, UP & DOWN, DIGITAL, KEY CODE GDM[CUST: CR NW 11] | A | 5963 | | NW | 22-APR-98 |
| | MIL-M-28787/28A(2) | MODULES, STANDARD ELECTRONIC SHIFT REGISTER, DIGITAL, KEY CODE PDM[CUST: CR NW 11] [REVIEW: 19 AS AT CC MC] | A | 5963 | | NW | 31-MAR-93 |
| | MIL-M-28787/29B NOT 1 | MODULES, STANDARD ELECTRONIC INVERTER, DIGITAL, KEY CODE FDH[CUST: NW] | A | 5963 | | NW | 30-SEP-92 |
| | MIL-M-28787/30B(1) NOT 1 | MODULES, STANDARD ELECTRONIC COUNTER, UP/DOWN, BINARY, KEY CODE BBA[CUST: CR NW 11] [REVIEW: 19 AS AT CC MC] | A | 5963 | | NW | 22-APR-98 |
| | MIL-M-28787/31B(2) NOT 1 | MODULES, STANDARD ELECTRONIC COUNTER, UP/DOWN, BCD, PRESSETTABLE, KEY CODE JDD[CUST: CR NW 11] [REVIEW: 19 AS AT CC MC] | A | 5963 | | NW | 22-APR-98 |
| | MIL-M-28787/32B(1) NOT 1 | MODULE, ELECTRONIC, STANDARD HARDWARE PROGRAM FLIP-FLOP, D-TYPE, DIGITAL, KEY CODE KBR[CUST: CR NW 11] | A | 5963 | | NW | 22-APR-98 |
| | MIL-M-28787/33B(3) NOT 1 | MODULES, STANDARD ELECTRONIC SHIFT REGISTER, DIGITAL, KEY CODE JDJ[CUST: NW] | A | 5963 | | NW | 22-APR-98 |
| | MIL-M-28787/34B(2) NOT 1 | MODULES, STANDARD ELECTRONIC MULTIVIBRATOR, MONOSTABLE, DIGITAL, KEY CODE JBN[CUST: CR NW 11] [REVIEW: 19 AS AT CC MC] | A | 5963 | | NW | 22-APR-98 |
| | MIL-M-28787/38B(2) NOT 1 | MODULES, STANDARD ELECTRONIC RELAY, DPDT, POWER, KEY CODE NPM[CUST: CR NW 11] | A | 5963 | | NW | 22-APR-98 |
| | MIL-M-28787/39B(1) NOT 1 | MODULE, STANDARD ELECTRONIC ADDER, DIGITAL, KEY CODE KBC[CUST: CR NW 11] | A | 5963 | | NW | 22-APR-98 |
| | MIL-M-28787/40B(1) | MODULES, STANDARD ELECTRONIC MULTIPLEXER, DIGITAL, KEY CODE KBL[CUST: CR NW 11] [REVIEW: 19 AS AT CC MC] | A | 5963 | | NW | 28-APR-93 |
| | MIL-M-28787/41B(2) NOT 1 | MODULES, STANDARD ELECTRONIC FLIP-FLOP, JK, DIGITAL, KEY CODE EBL[CUST: NW] | A | 5963 | | NW | 22-APR-98 |
| | MIL-M-28787/42B(2) | MODULES, STANDARD ELECTRONIC COMPARATOR, MAGNITUDE, DIGITAL, KEY CODE JBK[CUST: NW] | A | 5963 | | NW | 19-MAR-92 |
| | MIL-M-28787/44B(2) NOT 1 | MODULE, STANDARD ELECTRONIC LATCH, DIGITAL, KEY CODE GBL[CUST: CR NW 11] | A | 5963 | | NW | 22-APR-98 |
| | MIL-M-28787/45B(2) | MODULES, STANDARD ELECTRONIC COUNTER, BINARY CODED DECIMAL, DIGITAL, KEY CODE ZBZ[CUST: CR NW 11] [REVIEW: 19 AS AT CC MC] | A | 5963 | | NW | 28-APR-93 |
| | MIL-M-28787/46C(2) | MODULES, STANDARD ELECTRONIC COUNTER, BINARY, DIGITAL, KEY CODE ZBY[CUST: NW] | A | 5963 | | NW | 07-JAN-92 |
| | MIL-M-28787/47B(3) NOT 1 | MODULES, STANDARD ELECTRONIC BUFFER, THREE-STATE, DIGITAL, KEY CODE BBB[CUST: CR NW 11] [REVIEW: 19 AS AT CC MC] | A | 5963 | | NW | 22-APR-98 |
| | MIL-M-28787/48A(2) NOT 1 | MODULES, STANDARD ELECTRONIC DRIVER, TRANSLATE, DIGITAL, KEY CODE MDP[CUST: NW] | A | 5963 | | NW | 22-APR-98 |
| | MIL-M-28787/49A(2) NOT 1 | MODULE, STANDARD ELECTRONIC DIODE, PAIRS, DIGITAL, KEY CODE KDF[CUST: NW] | A | 5963 | | NW | 22-APR-98 |
| | MIL-M-28787/51B(1) NOT 1 | MODULES, STANDARD ELECTRONIC RECEIVER, TRANSLATE, DIGITAL, KEY CODE MDQ[CUST: NW] | A | 5963 | | NW | 22-APR-98 |
| | MIL-M-28787/53B(3) NOT 1 | MODULES, STANDARD ELECTRONIC RECEIVER, DIFFERENTIAL LINE, DIGITAL, KEY CODE KDN[CUST: NW] | A | 5963 | | NW | 22-APR-98 |
| | MIL-M-28787/54B(1) NOT 1 | MODULES, STANDARD ELECTRONIC RECEIVER, INTERFACE, DIGITAL, KEY CODE QDH[CUST: CR NW 11] [REVIEW: 19 AS AT CC MC] | A | 5963 | | NW | 22-APR-98 |
| | MIL-M-28787/55B(3) NOT 1 | MODULES, STANDARD ELECTRONIC DRIVER, DIFFERENTIAL LINE, DIGITAL, KEY CODE KDM[CUST: NW] | A | 5963 | | NW | 22-APR-98 |
| | MIL-M-28787/57A(4) NOT 1 | MODULES, STANDARD ELECTRONIC SWITCH, ANALOG, ANALOG, KEY CODE TTY[CUST: CR NW 11] [REVIEW: 19 AS AT CC MC] | A | 5963 | | NW | 22-APR-98 |
| | MIL-M-28787/58C(1) NOT 1 | MODULE, STANDARD ELECTRONIC COUNTER, BINARY CODED DECIMAL, DIGITAL, KEY CODE ADK[CUST: CR NW 11] | A | 5963 | | NW | 22-APR-98 |
| | MIL-M-28787/59B(2) NOT 1 | MODULES, STANDARD ELECTRONIC SHIFT REGISTER, DIGITAL, KEY CODE KDP[CUST: NW] | A | 5963 | | NW | 22-APR-98 |
| | MIL-M-28787/60B(2) NOT 1 | MODULES, STANDARD ELECTRONIC MULTIPLEXER, DIGITAL, KEY CODE KDQ[CUST: NW] | A | 5963 | | NW | 22-APR-98 |

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| | MIL-M-28787/61B(2) NOT 1 | MODULES, STANDARD ELECTRONIC FLIP-FLOP, D TYPE, DIGITAL, KEY CODE KDR[CUST: CR NW 11] | A | 5963 | | NW | 22-APR-98 |
| | MIL-M-28787/62C(3) NOT 2 | MODULES, STANDARD ELECTRONIC COMPARATOR, ANALOG, KEY CODE CFA[CUST: NW] | A | 5963 | | NW | 22-APR-98 |
| | MIL-M-28787/64A(3) NOT 1 | MODULES, STANDARD ELECTRONIC GATE, AND-OR-INVERT, DIGITAL, KEY CODE LHJ[CUST: CR SH 11] [REVIEW: 19 AS AT CC MC] | A | 5963 | | NW | 22-APR-98 |
| | MIL-M-28787/65A(2) NOT 1 | MODULE, STANDARD ELECTRONIC DECODER, DIGITAL, KEY CODE AHA[CUST: CR NW 11] | A | 5963 | | NW | 22-APR-98 |
| | MIL-M-28787/66B(2) NOT 1 | MODULES, STANDARD ELECTRONIC MULTIPLEXER, DIGITAL, KEY CODE BHL[CUST: NW] | A | 5963 | | NW | 22-APR-98 |
| | MIL-M-28787/67B(1) NOT 1 | MODULES, STANDARD ELECTRONIC MULTIPLEXER, DIGITAL, KEY CODE JHD[CUST: NW] | A | 5963 | | NW | 22-APR-98 |
| | MIL-M-28787/68A(1) NOT 1 | MODULES, STANDARD ELECTRONIC GATE, NAND, DIGITAL, KEY CODE LHH[CUST: CR NW 11] [REVIEW: 19 AS AT CC MC] | A | 5963 | | NW | 22-APR-98 |
| | MIL-M-28787/70B(1) NOT 1 | MODULES, STANDARD ELECTRONIC COUNTER, BINARY, DIGITAL, KEY CODE FHA[CUST: NW] | A | 5963 | | NW | 22-APR-98 |
| | MIL-M-28787/71C(5) NOT 1 | MODULES, STANDARD ELECTRONIC SHIFT REGISTER, DIGITAL, KEY CODE CHF[CUST: NW] | A | 5963 | | NW | 22-APR-98 |
| | MIL-M-28787/72B(2) NOT 1 | MODULES, STANDARD ELECTRONIC MULTIPLEXER, DIGITAL, KEY CODE KHQ[CUST: NW] | A | 5963 | | NW | 22-APR-98 |
| | MIL-M-28787/73A(1) NOT 1 | MODULES, STANDARD ELECTRONIC RECEIVER, INTERFACE, DIGITAL, KEY CODE JHK[CUST: CR NW 11] [REVIEW: 19 AS AT CC MC] | A | 5963 | | NW | 22-APR-98 |
| | MIL-M-28787/74(4) NOT 1 | MEMORY, READ ONLY, DIGITAL[CUST: NW] | A | 5963 | | NW | 22-APR-98 |
| | MIL-M-28787/75A(1) NOT 1 | MODULES, STANDARD ELECTRONIC GATE, NAND, DIGITAL, KEY CODE LHP[CUST: CR SH 11] [REVIEW: 19 AS AT CC MC] | A | 5963 | | NW | 22-APR-98 |
| | MIL-M-28787/76A(1) NOT 1 | MODULES, STANDARD ELECTRONIC ENCODER, PRIORITY, DIGITAL, KEY CODE MHL[CUST: CR NW 11] [REVIEW: 19 AS AT CC MC] | A | 5963 | | NW | 22-APR-98 |
| | MIL-M-28787/77A(2) NOT 1 | MODULE, STANDARD ELECTRONIC ENCODER, PARITY, DIGITAL, KEY CODE MHK[CUST: CR NW 11] | A | 5963 | | NW | 22-APR-98 |
| | MIL-M-28787/78A(2) NOT 1 | MODULES, STANDARD ELECTRONIC MULTIPLEXER, DIGITAL, KEY CODE AHD[CUST: NW] | A | 5963 | | NW | 22-APR-98 |
| | MIL-M-28787/79A(3) NOT 1 | MODULES, STANDARD ELECTRONIC LOGIC UNIT, ARITHMETIC, DIGITAL, KEY CODE RDH[CUST: CR NW 11] [REVIEW: 19 AS AT CC MC] | A | 5963 | | NW | 22-APR-98 |
| | MIL-M-28787/80A(1) NOT 1 | MODULES, STANDARD ELECTRONIC MEMORY, RANDOM ACCESS, DIGITAL, KEY CODE BYF[CUST: NW] | A | 5963 | | NW | 22-APR-98 |
| | MIL-M-28787/81A(2) NOT 1 | MODULES, STANDARD ELECTRONIC MULTIPLEXER, DIGITAL, KEY CODE KHL[CUST: NW] | A | 5963 | | NW | 22-APR-98 |
| | MIL-M-28787/82A(2) NOT 1 | MODULES, STANDARD ELECTRONIC INVERTER, DIGITAL, KEY CODE RBG[CUST: CR NW 11] | A | 5963 | | NW | 22-APR-98 |
| | MIL-M-28787/83B(1) NOT 1 | MODULE, STANDARD ELECTRONIC GATE, NAND, DIGITAL, KEY CODE RBF[CUST: CR NW 11] | A | 5963 | | NW | 22-APR-98 |
| | MIL-M-28787/84A(1) NOT 1 | MODULES, STANDARD ELECTRONIC SHIFT REGISTER, DIGITAL, KEY CODE CBF[CUST: CR NW 11] [REVIEW: 19 AS AT CC MC] | A | 5963 | | NW | 22-APR-98 |
| | MIL-M-28787/85A(1) | MODULES, STANDARD ELECTRONIC MULTIPLEXER, DIGITAL, KEY CODE BDN[CUST: CR NW 11] [REVIEW: 19 AS AT CC MC] | A | 5963 | | NW | 28-APR-93 |
| | MIL-M-28787/86B NOT 1 | MODULES, STANDARD ELECTRONIC RELAY, POWER, KEY CODE ERN[CUST: CR NW 11] [REVIEW: 19 AS AT AV CC MC] | A | 5963 | | NW | 22-APR-98 |
| | MIL-M-28787/87B(2) NOT 2 | MODULES, STANDARD ELECTRONIC REGULATOR, POSITIVE, POWER, KEY CODE ARM[CUST: NW] | A | 5963 | | NW | 22-APR-98 |
| | MIL-M-28787/88A(3) NOT 1 | MODULES, STANDARD ELECTRONIC MULTIPLEXER, ANALOG, KEY CODE SEX[CUST: NW] | A | 5963 | | NW | 22-APR-98 |
| | MIL-M-28787/109B(1) NOT 1 | MODULES, STANDARD ELECTRONIC DRIVER, INTERFACE, DIGITAL, KEY CODE MDL[CUST: NW] | A | 5963 | | NW | 22-APR-98 |
| | MIL-M-28787/110B NOT 1 | MODULES, STANDARD ELECTRONIC RECEIVER, INTERFACE, DIGITAL, KEY CODE MDM[CUST: CR NW 11] [REVIEW: 19 AS AT CC MC] | A | 5963 | | NW | 22-APR-98 |
| | MIL-M-28787/111A(3) NOT 1 | MODULES, STANDARD ELECTRONIC TERMINATOR, INTERFACE, DIGITAL, KEY CODE MDN[CUST: NW] | A | 5963 | | NW | 22-APR-98 |
| | MIL-M-28787/112C(1) NOT 1 | MODULES, STANDARD ELECTRONIC SHIFT REGISTER, SERIAL AND PARALLEL, DIGITAL, KEY CODE PDL[CUST: CR NW 11] [REVIEW: 19 AS AT CC MC] | A | 5963 | | NW | 22-APR-98 |
| | MIL-M-28787/113A(2) NOT 2 | MODULES, STANDARD ELECTRONIC SWITCH, ANALOG, KEY CODE FAG[CUST: NW] | A | 5963 | | NW | 22-APR-98 |
| | MIL-M-28787/114A(3) NOT 1 | MODULES, STANDARD ELECTRONIC GATE, NAND, DIGITAL, KEY CODE BDA[CUST: CR NW 11] | A | 5963 | | NW | 22-APR-98 |
| | MIL-M-28787/115A(2) | MODULES, STANDARD ELECTRONIC GATE, NAND, DIGITAL, KEY CODE BDB[CUST: CR NW 11] [REVIEW: 19 AS AT CC MC] | A | 5963 | | NW | 31-DEC-92 |
| | MIL-M-28787/116A(2) | MODULES, STANDARD ELECTRONIC GATE, NAND, DIGITAL, KEY CODE BDC[CUST: CR NW 11] [REVIEW: 19 AS AT CC MC] | A | 5963 | | NW | 31-DEC-92 |
| | MIL-M-28787/117A(1) | MODULES, STANDARD ELECTRONIC MULTIVIBRATOR, MONOSTABLE, DIGITAL, KEY CODE BDD[CUST: CR NW 11] [REVIEW: 19 AS AT CC MC] | A | 5963 | | NW | 28-APR-93 |
| | MIL-M-28787/118B(1) | MODULE, STANDARD ELECTRONIC MULTIVIBRATOR, MONOSTABLE, DIGITAL, KEY CODE BDE[CUST: NW] | A | 5963 | | NW | 19-JUN-91 |
| | MIL-M-28787/119A(2) NOT 1 | MODULES, STANDARD ELECTRONIC GATE, NAND, POWER, DIGITAL, KEY CODE BDH[CUST: NW] | A | 5963 | | NW | 30-MAR-92 |
| | MIL-M-28787/120B(2) | MODULES, STANDARD ELECTRONIC GATE, NAND, POWER, DIGITAL, KEY CODE CDB[CUST: CR NW 11] [REVIEW: 19 AS AT CC MC] | A | 5963 | | NW | 31-MAR-93 |
| | MIL-M-28787/121B(1) | MODULES, STANDARD ELECTRONIC MULTIVIBRATOR, MONOSTABLE, DIGITAL, KEY CODE CDD[CUST: NW] | A | 5963 | | NW | 08-MAR-91 |
| | MIL-M-28787/122B(2) | MULTIVIBRATOR, MONOSTABLE, DIGITAL, KEY CODE CDE[CUST: NW] | A | 5963 | | NW | 07-JUN-91 |
| | MIL-M-28787/123A(2) | MODULES, STANDARD ELECTRONIC FLIP-FLOP, JK, DIGITAL, KEY CODE ADH[CUST: NW] | A | 5963 | | NW | 24-AUG-90 |
| | MIL-M-28787/124A(1) NOT 2 | MODULES, STANDARD ELECTRONIC TEST POINT, DIGITAL, KEY CODE CMH[CUST: NW] | A | 5963 | | NW | 22-APR-98 |
| | MIL-M-28787/125A(1) NOT 2 | MODULE, STANDARD ELECTRONIC EXTENDER, TEST POINT, & RESISTOR, MISCELLANEOUS, KEY CODE FLA[CUST: CR NW 11] | A | 5963 | | NW | 22-APR-98 |
| | MIL-M-28787/126A(2) NOT 1 | MODULES, STANDARD ELECTRONIC LOAD, RESISTOR, STANDARD, ANALOG, KEY CODE FLB[CUST: NW] | A | 5963 | | NW | 22-APR-98 |
| | MIL-M-28787/127D(1) NOT 2 | MODULE, STANDARD ELECTRONIC CAPCCITOR, DIGITAL, KEY CODE FLE[CUST: NW] | A | 5963 | | NW | 22-APR-98 |
| | MIL-M-28787/128B(1) NOT 2 | MODULE, STANDARD ELECTRONIC TRANSFORMER, ANALOG, KEY CODE CTR[CUST: NW] | A | 5963 | | NW | 22-APR-98 |
| | MIL-M-28787/129A(1) NOT 2 | MODULES, STANDARD ELECTRONIC ISOLATION MODULE, DIGITAL, KEY CODE EMF[CUST: NW] | A | 5963 | | NW | 22-APR-98 |
| | MIL-M-28787/130A(2) NOT 1 | MODULE, STANDARD ELECTRONIC NETWORK, MISCELLANEOUS, POWER, KEY CODE QPL[CUST: CR NW 11] | A | 5963 | | NW | 22-APR-98 |
| | MIL-M-28787/132A(1) NOT 1 | MODULES, STANDARD ELECTRONIC OSCILLATOR, SQUARE WAVE, ANALOG, KEY CODE MVJ [CUST: NW] | A | 5963 | | NW | 31-MAR-93 |
| | MIL-M-28787/133B(2) NOT 2 | MODULES, STANDARD ELECTRONIC RELAY, 4PDT, ANALOG, KEY CODE NRN[CUST: NW] | A | 5963 | | NW | 22-APR-98 |
| | MIL-M-28787/135A(2) NOT 1 | MODULES, STANDARD ELECTRONIC INDUCTOR, 1.5 AMPERE, POWER, KEY CODE QPM[CUST: NW] | A | 5963 | | NW | 22-APR-98 |
| | MIL-M-28787/136A(1) NOT 2 | MODULES, STANDARD ELECTRIC TRANSFORMER, POWER, KEY CODE RPN[CUST: NW] | A | 5963 | | NW | 22-APR-98 |
| | MIL-M-28787/137A NOT 2 | MODULE, ELECTRONIC, STANDARD HARDWARE PROGRAM INDUCTOR, POWER, KEY CODE VPX[CUST: NW] | A | 5963 | | NW | 22-APR-98 |
| | MIL-M-28787/140B(1) NOT 1 | MODULES, STANDARD ELECTRONIC MULTIPLEXER, DIGITAL, KEY CODE AGD[CUST: CR NW 11] [REVIEW: 19 AS AT CC MC] | A | 5963 | | NW | 22-APR-98 |
| | MIL-M-28787/141B(2) NOT 1 | MODULES, STANDARD ELECTRONIC MEMORY, RANDOM ACCESS, DIGITAL, KEY CODE GYB[CUST: CR NW 11] [REVIEW: 19 AS AT CC MC] | A | 5963 | | NW | 22-APR-98 |
| | MIL-M-28787/142B(1) NOT 1 | MODULES, STANDARD ELECTRONIC COMPARATOR, MAGNITUDE, DIGITAL, KEY CODE JDB[CUST: NW] | A | 5963 | | NW | 22-APR-98 |
| | MIL-M-28787/143B(1) NOT 1 | MODULES, STANDARD ELECTRONIC FLIP-FLOP, JK, DIGITAL, KEY CODE GBB[CUST: NW] | A | 5963 | | NW | 22-APR-98 |

| Last Action | DOCUMENT NUMBER | DOCUMENT TITLE | Distribution | FSC/Area | MCA | Prep. Acty | Date |
|---|---|---|---|---|---|---|---|
| | MIL-M-28787/147A(1) NOT 1 | MODULE, STANDARD ELECTRONIC OSCILLATOR, DIGITAL, KEY CODE HVA[CUST: CR NW 11] | A | 5963 | | NW | 22-APR-98 |
| | MIL-M-28787/152A(2) NOT 1 | MODULES, STANDARD ELECTRONIC DRIVER, LAMP/RELAY, DIGITAL, KEY CODE ABF[CUST: CR NW 11] [REVIEW: 19 AS AT CC MC] | A | 5963 | | NW | 22-APR-98 |
| | MIL-M-28787/153B(2) NOT 1 | MODULES, STANDARD ELECTRONIC RELAY, RELAY, KEY CODE HRF[CUST: NW] | A | 5963 | | NW | 22-APR-98 |
| | MIL-M-28787/154A(1) NOT 2 | MODULES, STANDARD ELECTRONIC LOGIC CONVERTER, ANALOG TO DIGITAL, KEY CODE DBA[CUST: NW] | A | 5963 | | NW | 22-APR-98 |
| | MIL-M-28787/155A(1) | MODULES, STANDARD ELECTRONIC LOGIC CONVERTER, DIGITAL TO ANALOG, KEY CODE DBC[CUST: CR NW 11] [REVIEW: 19 AS AT CC MC] | A | 5963 | | NW | 16-DEC-92 |
| | MIL-M-28787/156A(1) NOT 1 | MODULE, ELECTRONIC, STANDARD HARDWARE PROGRAM GATE, INVERTER, DIGITAL, KEY CODE DBE[CUST: CR NW 11] | A | 5963 | | NW | 22-APR-98 |
| | MIL-M-28787/157A(1) NOT 1 | MODULE, ELECTRONIC, STANDARD HARDWARE PROGRAM GATE, NAND, DIGITAL, KEY CODE DBF[CUST: CR NW 11] | A | 5963 | | NW | 22-APR-98 |
| | MIL-M-28787/158A(2) NOT 1 | MODULE, STANDARD ELECTTRONIC GATE, NAND, DIGITAL, KEY CODE DBG[CUST: CR NW 11] [REVIEW: 19 AS AT CC MC] | A | 5963 | | NW | 22-APR-98 |
| | MIL-M-28787/159A(1) NOT 1 | MODULE, STANDARD ELECTRIC GATE, NAND, DIGITAL, KEY CODE DBH[CUST: CR NW 11] | A | 5963 | | NW | 22-APR-98 |
| | MIL-M-28787/160A(2) | MODULES, STANDARD ELECTRONIC REGISTER, SHIFT, DIGITAL, KEY CODE EBH[CUST: NW] | A | 5963 | | NW | 19-MAR-92 |
| | MIL-M-28787/161A(1) NOT 1 | MODULES, STANDARD ELECTRONIC TERMINATOR, NETWORK, LINEAR, KEY CODE AKE[CUST: CR NW 11] [REVIEW: 19 AS AT CC MC] | A | 5963 | | NW | 22-APR-98 |
| | MIL-M-28787/162(2) NOT 1 | MODULES, STANDARD ELECTRONIC DRIVER, INTERFACE, DIGITAL, KEY CODE EKB[CUST: NW] | A | 5963 | | NW | 22-APR-98 |
| | MIL-M-28787/163A(1) NOT 1 | MODULES, STANDARD ELECTRONIC DRIVER, INTERFACE, DIGITAL, KEY CODE EKC[CUST: NW] | A | 5963 | | NW | 22-APR-98 |
| | MIL-M-28787/166B(2) | MODULES, STANDARD ELECTRONIC COUNTER, UP/DOWN, BINARY, DIGITAL, KEY CODE BBJ[CUST: NW] | A | 5963 | | NW | 24-AUG-90 |
| | MIL-M-28787/168A(3) NOT 1 | MODULES, STANDARD ELECTRONIC MEMORY, READ ONLY, PROGRAMMABLE, DIGITAL, KEY CODE GYC[CUST: NW] | A | 5963 | | NW | 22-APR-98 |
| | MIL-M-28787/169B(2) NOT 1 | MODULES, STANDARD ELECTRONIC MEMORY, READ ONLY, PROGRAMMABLE, DIGITAL, KEY CODE GYF[CUST: CR NW 11] [REVIEW: 19 AS AT CC MC] | A | 5963 | | NW | 22-APR-98 |
| | MIL-M-28787/170A(1) NOT 1 | MODULE, STANDARD ELECTRONIC GATE, AND OR INVERT, DIGITAL, KEY CODE EBA[CUST: CR NW 11] | A | 5963 | | NW | 22-APR-98 |
| | MIL-M-28787/171A(1) | MODULES, STANDARD ELECTRONIC GATE, EXCLUSIVE OR, DIGITAL, KEY CODE EBB[CUST: NW] | A | 5963 | | NW | 29-MAR-91 |
| | MIL-M-28787/172A(1) | MODULES, STANDARD ELECTRONIC FLIP-FLOP, JK, DIGITAL, KEY CODE EBC[CUST: CR NW 11] [REVIEW: 19 AS AT CC MC] | A | 5963 | | NW | 28-APR-93 |
| | MIL-M-28787/173A(1) | MODULES, STANDARD ELECTRONIC MULTIPLEXER, DIGITAL, KEY CODE EBE[CUST: CR NW 11] [REVIEW: 19 AS AT CC MC] | A | 5963 | | NW | 28-APR-93 |
| | MIL-M-28787/174A(3) | MODULES, STANDARD ELECTRONIC ARITHMETIC LOGIC UNIT, DIGITAL, KEY CODE FBA[CUST: CR NW 11] [REVIEW: 19 AS AT CC MC] | A | 5963 | | NW | 31-MAR-93 |
| | MIL-M-28787/175A(1) NOT 1 | MODULES, STANDARD ELECTRONIC ADDER, DISCRETE SUM, DIGITAL, KEY CODE FBG[CUST: NW] | A | 5963 | | NW | 22-APR-98 |
| | MIL-M-28787/176B(1) | MODULES, STANDARD ELECTRONIC REGISTER, PROGRAMMABLE, DIGITAL, KEY CODE FBH [CUST: CR SH 11] [REVIEW: 19 AS AT CC MC] | A | 5963 | | NW | 31-DEC-92 |
| | MIL-M-28787/177C(1) NOT 1 | MODULES, STANDARD ELECTRONIC AMPLIFIER, OPERATIONAL, ANALOG, KEY CODE FGC[CUST: NW] | A | 5963 | | NW | 22-APR-98 |
| | MIL-M-28787/178B(2) NOT 1 | MODULES, STANDARD ELECTRONIC DRIVER, FET, SWITCH, DIGITAL, KEY CODE GDP[CUST: CR NW 11] [REVIEW: 19 AS AT CC MC] | A | 5963 | | NW | 22-APR-98 |
| | MIL-M-28787/179B NOT 2 | MODULE, STANDARD ELECTRONIC CAPACITOR, PROGRAMMABLE, ANALOG, KEY CODE GGD[CUST: NW] | A | 5963 | | NW | 22-APR-98 |
| | MIL-M-28787/180A(1) NOT 2 | MODULES, STANDARD ELECTRONIC NETWORK, RESISTOR, PROGRAMMABLE, ANALOG, KEY CODE GGG[CUST: NW] | A | 5963 | | NW | 22-APR-98 |
| | MIL-M-28787/182A(1) NOT 1 | MODULES, STANDARD ELECTRONIC DEMULTIPLEXER, ANALOG, KEY CODE VGS[CUST: CR NW 11] [REVIEW: 19 AS AT CC MC] | A | 5963 | | NW | 22-APR-98 |
| | MIL-M-28787/183A(1) NOT 2 | MODULE, STANDARD ELECTRONIC SWITCH, ANALOG, ANALOG, KEY CODE ZSW[CUST: NW] | A | 5963 | | NW | 22-APR-98 |
| | MIL-M-28787/184B(1) NOT 1 | MODULES, STANDARD ELECTRONIC AMPLIFIER, POWER, ANALOG, KEY CODE SES[CUST: CR NW 11] [REVIEW: 19 AS AT CC MC] | A | 5963 | | NW | 22-APR-98 |
| | MIL-M-28787/185B(1) NOT 2 | MODULES, STANDARD ELECTRONIC TRANSFORMER, SCOTT-T, ANALOG, KEY CODE STT[CUST: NW] | A | 5963 | | NW | 22-APR-98 |
| | MIL-M-28787/186B(2) NOT 1 | MODULES, STANDARD ELECTRONIC GENERATOR, FUNCTION, MSB, ANALOG, KEY CODE SHY[CUST: CR NW 11] [REVIEW: 19 AS AT CC MC] | A | 5963 | | NW | 22-APR-98 |
| | MIL-M-28787/187B(1) NOT 2 | MODULES, STANDARD ELECTRONIC GENERATOR, FUNCTION, LSB, ANALOG, KEY CODE SHU[CUST: NW] | A | 5963 | | NW | 22-APR-98 |
| | MIL-M-28787/188B(1) NOT 1 | MODULES, STANDARD ELECTRONIC OCTANT/QUADRANT, ANALOG, KEY CODE SHV[CUST: NW] | A | 5963 | | NW | 22-APR-98 |
| | MIL-M-28787/189C NOT 1 | MODULE, STANDARD ELECTRONIC PROCESSOR, ERROR, S/D, ANALOG, KEY CODE SHX[CUST: NW] | A | 5963 | | NW | 22-APR-98 |
| | MIL-M-28787/190A(1) NOT 1 | MODULES, STANDARD ELECTRONIC BUFFER LIMITER, ANALOG, KEY CODE BAC[CUST: CR NW 11] [REVIEW: 19 AS AT CC MC] | A | 5963 | | NW | 22-APR-98 |
| | MIL-M-28787/191B(1) NOT 1 | MODULES, STANDARD ELECTRONIC SAMPLE AND HOLD, ANALOG, KEY CODE PEE[CUST: CR NW 11] [REVIEW: 19 AS AT CC MC] | A | 5963 | | NW | 22-APR-98 |
| | MIL-M-28787/192B(2) NOT 2 | MODULES, STANDARD ELECTRONIC REGUALTOR, NEGATIVE, POWER, KEY CODE ARN[CUST: NW] | A | 5963 | | NW | 22-APR-98 |
| | MIL-M-28787/193A(5) NOT 1 | MODULES, STANDARD ELECTRONIC MEMORY, RANDOM ACCESS, DIGITAL, KEY CODE SYT[CUST: CR NW 11] [REVIEW: 19 AS AT CC MC] | A | 5963 | | NW | 22-APR-98 |
| | MIL-M-28787/194A(2) NOT 1 | MODULES, STANDARD ELECTRONIC GENERATOR, FUNCTION, DIGITAL, KEY CODE UHX[CUST: CR NW 11] [REVIEW: 19 AS AT CC MC] | A | 5963 | | NW | 22-APR-98 |
| | MIL-M-28787/196A(2) NOT 1 | MODULES, STANDARD ELECTRONIC RECEIVER, LINE, DIGITAL, KEY CODE BDM[CUST: NW] | A | 5963 | | NW | 22-APR-98 |
| | MIL-M-28787/197A(3) NOT 1 | MODULES, STANDARD ELECTRONIC INVERTER, DIGITAL, KEY CODE EBD[CUST: NW] | A | 5963 | | NW | 22-APR-98 |
| | MIL-M-28787/200(1) NOT 1 | MODULES, STANDARD ELECTRONIC REGISTER, MULTIPORT, KEY CODE QQA[CUST: CR NW 11] [REVIEW: 19 AS AT CC MC] | A | 5963 | | NW | 22-APR-98 |
| | MIL-M-28787/202B(1) NOT 1 | MODULES, STANDARD ELECTRONIC DRIVER, ANALOG, KEY CODE MAD[CUST: NW] | A | 5963 | | NW | 22-APR-98 |
| | MIL-M-28787/204A NOT 2 | MODULE, STANDARD ELECTRONIC NETWORK, RESISTOR, POWER, KEY CODE RUM[CUST: NW] | A | 5963 | | NW | 22-APR-98 |
| | MIL-M-28787/205A(3) NOT 1 | MODULES, STANDARD ELECTRONIC AMPLIFIER, SUMMING, ANALOG, KEY CODE BED[CUST: CR NW 11] [REVIEW: 19 AS AT CC MC] | A | 5963 | | NW | 22-APR-98 |
| | MIL-M-28787/206A(1) NOT 1 | MODULES, STANDARD ELECTRIC DRIVER, LAMP/RELAY, DIGITAL, KEY CODE FQB[CUST: CR NW 11] [REVIEW: 19 AS AT CC MC] | A | 5963 | | NW | 22-APR-98 |
| | MIL-M-28787/208(4) NOT 1 | MODULES, STANDARD ELECTRONIC PROGRAMMABLE TIMER, DIGITAL, KEY CODE HQE[CUST: CR NW 11] [REVIEW: 19 AS AT CC MC] | A | 5963 | | NW | 22-APR-98 |
| | MIL-M-28787/209B NOT 2 | MODULES, STANDARD ELECTRONIC FUSE, KEY CODE GZC[CUST: NW] | A | 5963 | | NW | 22-APR-98 |
| | MIL-M-28787/210A(1) NOT 1 | MODULES, STANDARD ELECTRONIC TEST POINT, KEY CODE CZH[CUST: NW] | A | 5963 | | NW | 22-APR-98 |
| | MIL-M-28787/211A(2) NOT 1 | MODULES, STANDARD ELECTRONIC TEST POINT, ISOLATED, MISCELLANEOUS, KEY CODE FZJ[CUST: NW] | A | 5963 | | NW | 22-APR-98 |
| | MIL-M-28787/212A(1) NOT 1 | MODULES, STANDARD ELECTRONIC STANDARD SERIAL OUTPUT, DIGITAL, KEY CODE DQD [CUST: NW] | A | 5963 | | NW | 22-APR-98 |
| | MIL-M-28787/213A(1) NOT 1 | MODULES, STANDARD ELECTRONIC CONVERTER, PARALLEL/SERIAL, KEY CODE EQG[CUST: NW] | A | 5963 | | NW | 22-APR-98 |
| | MIL-M-28787/214(3) NOT 1 | MODULES, STANDARD ELECTRONIC CONVERTER, SERIAL/PARALLEL, DIGITAL, KEY CODE EQF[CUST: NW] | A | 5963 | | NW | 22-APR-98 |

| Last Action | DOCUMENT NUMBER | DOCUMENT TITLE | Distribution | FSC/Area | MCA | Prep. Acty | Date |
|---|---|---|---|---|---|---|---|
| | MIL-M-28787/215A(1) NOT 1 | MODULES, STANDARD ELECTRONIC STANDARD SERIAL INPUT, DIGITAL, KEY CODE EQJ[CUST: NW] | A | 5963 | | NW | 22-APR-98 |
| | MIL-M-28787/216B(1) NOT 1 | MODULE, STANDARD ELECTRONIC RESISTOR, PULLUP, POWER, KEY CODE ADL[CUST: NW] | A | 5963 | | NW | 22-APR-98 |
| | MIL-M-28787/218A(1) NOT 1 | MODULES, STANDARD ELECTRONIC FILTER, LOW PASS, ACTIVE, ANALOG, KEY CODE EEE[CUST: NW] | A | 5963 | | NW | 22-APR-98 |
| | MIL-M-28787/219B(1) NOT 1 | MODULES, STANDARD ELECTRONIC AMPLIFIER, POWER, ANALOG, KEY CODE HEE[CUST: NW] | A | 5963 | | NW | 22-APR-98 |
| | MIL-M-28787/220A NOT 2 | MODULES, STANDARD ELECTRONIC MODULATOR, SYNCHRONOUS, ANALOG, KEY CODE KAD[CUST: NW] | A | 5963 | | NW | 22-APR-98 |
| | MIL-M-28787/221A(1) NOT 1 | MODULE, STANDARD ELECTRONIC AMPLIFIER, PHASE SHIFT, ANALOG, KEY CODE LEE[CUST: NW] | A | 5963 | | NW | 22-APR-98 |
| | MIL-M-28787/222A(1) NOT 1 | MODULES, STANDARD ELECTRONIC NAND/SCHMITT, DIGITAL, KEY CODE JQM[CUST: CR NW 11] [REVIEW: 19 AS AT CC MC] | A | 5963 | | NW | 22-APR-98 |
| | MIL-M-28787/223A(2) NOT 1 | MODULES, STANDARD ELECTRONIC MULTIPLEXER, DIGITAL, KEY CODE KDC[CUST: NW] | A | 5963 | | NW | 22-APR-98 |
| | MIL-M-28787/224A(4) | MODULES, STANDARD ELECTRONIC FLIP-FLOP, JK, DIGITAL, KEY CODE JDF[CUST: CR NW 11] [REVIEW: 19 AS AT CC MC] | A | 5963 | | NW | 28-APR-93 |
| | MIL-M-28787/225B(1) NOT 1 | MODULES, STANDARD ELECTRONIC SWITCH, S/D, MULTISPEED, ANALOG, KEY CODE HUH [CUST: CR NW 11] [REVIEW: 19 AS AT CC MC] | A | 5963 | | NW | 22-APR-98 |
| | MIL-M-28787/226A(1) NOT 2 | MODULES, STANDARD ELECTRONIC TRANSFORMER, SCOTT-T, ANALOG, KEY CODE PTE[CUST: NW] | A | 5963 | | NW | 22-APR-98 |
| | MIL-M-28787/227A(2) NOT 2 | MODULES, STANDARD ELECTRONIC TRANSFORMER, RESOLVER, ANALOG, KEY CODE PTF[CUST: NW] | A | 5963 | | NW | 22-APR-98 |
| | MIL-M-28787/228A(3) NOT 1 | MODULES, STANDARD ELECTRONIC INTEGRATOR, S/D, ANALOG, KEY CODE PEG[CUST: NW] | A | 5963 | | NW | 31-MAR-93 |
| | MIL-M-28787/229A NOT 2 | MODULES, STANDARD ELECTRONIC AMPLIFIER, SUMMING, ANALOG, KEY CODE BEE[CUST: NW] | A | 5963 | | NW | 22-APR-98 |
| | MIL-M-28787/231A(1) NOT 1 | MODULES, STANDARD ELECTRONIC COMPARATOR, ANALOG, KEY CODE GEE[CUST: CR NW 11] [REVIEW: 19 AS AT CC MC] | A | 5963 | | NW | 22-APR-98 |
| | MIL-M-28787/232A(2) NOT 2 | MODULES, STANDARD ELECTRONIC CONVERTER, ANALOG/DIGITAL, KEY CODE QQQ[CUST: NW] | A | 5963 | | NW | 22-APR-98 |
| | MIL-M-28787/233B(2) NOT 1 | MODULES, STANDARD ELECTRONIC AMPLIFIER, CLIPPER, ANALOG, KEY CODE FBE[CUST: NW] | A | 5963 | | NW | 22-APR-98 |
| | MIL-M-28787/234A(2) NOT 1 | MODULES, STANDARD ELECTRONICS OSCILLATOR, CRYSTAL, DIGITAL, KEY CODE GVQ[CUST: CR NW 11] [REVIEW: AS AT CC MC] | A | 5963 | | NW | 22-APR-98 |
| | MIL-M-28787/235A NOT 2 | MODULES, STANDARD ELECTRONIC OSCILLATOR, CRYSTAL, DIGITAL, KEY CODE QVG[CUST: NW] | A | 5963 | | NW | 22-APR-98 |
| | MIL-M-28787/236A NOT 2 | MODULES, STANDARD ELECTRONIC OSCILLATOR, CRYSTAL, DIGITAL, KEY CODE QVQ[CUST: NW] | A | 5963 | | NW | 22-APR-98 |
| | MIL-M-28787/237A(1) NOT 2 | MODULE, STANDARD ELECTRIC MICROPROCESSOR, DIGITAL KEY CODE HRH[CUST: NW] | A | 5963 | | NW | 22-APR-98 |
| | MIL-M-28787/238A(2) NOT 1 | MODULES, STANDARD ELECTRONIC GATE, NAND, KEY CODE GHM[CUST: NW] | A | 5963 | | NW | 22-APR-98 |
| | MIL-M-28787/239A(2) NOT 1 | MODULES, STANDARD ELECTRONIC DRIVER, NTDS SLOW, DIGITAL, KEY CODE QBQ[CUST: CR NW 11] [REVIEW: 19 AS AT CC MC] | A | 5963 | | NW | 22-APR-98 |
| | MIL-M-28787/240A(2) NOT 2 | MODULES, STANDARD ELECTRONIC TRANSFORMER, SIGNAL, ANALOG, KEY CODE CGR[CUST: NW] | A | 5963 | | NW | 22-APR-98 |
| | MIL-M-28787/241(1) NOT 1 | MODULES, STANDARD ELECTRONIC DRIVER, INTERFACE, NTDS (ANEW), KEY CODE QDR[CUST: CR NW 11] [REVIEW: 19 AS AT CC MC] | A | 5963 | | NW | 22-APR-98 |
| | MIL-M-28787/242A(1) NOT 1 | MODULES, STANDARD ELECTRONIC RECEIVER, INTERFACE, NTDS (ANEW), DIGITAL, KEY CODE QDF[CUST: CR NW 11] [REVIEW: 19 AS AT CC MC] | A | 5963 | | NW | 22-APR-98 |
| | MIL-M-28787/243A(2) NOT 1 | MODULES, STANDARD ELECTRONIC GATE, AND DIGITAL, KEY CODE DQK[CUST: NW] | A | 5963 | | NW | 22-APR-98 |
| | MIL-M-28787/244A(1) NOT 1 | MODULES, STANDARD ELECTRONIC GATE, AND, DIGITAL, KEY CODE DQJ[CUST: CR NW 11] [REVIEW: 19 AS AT CC MC] | A | 5963 | | NW | 22-APR-98 |
| | MIL-M-28787/245A(1) NOT 1 | MODULES, STANDARD ELECTRONIC AMPLIFIER, AGC, ANALOG, KEY CODE DPA[CUST: NW] | A | 5963 | | NW | 22-APR-98 |
| | MIL-M-28787/246B(1) NOT 1 | MODULES, STANDARD ELECTRONIC OPTICAL ISOLATOR, DIGITAL, KEY CODE MUM[CUST: NW] | A | 5963 | | NW | 22-APR-98 |
| | MIL-M-28787/248A(2) NOT 1 | MODULES, STANDARD ELECTRONIC BUFFER, NON-INVERTING, DIGITAL, KEY CODE AMC[CUST: NW] | A | 5963 | | NW | 22-APR-98 |
| | MIL-M-28787/249A NOT 1 | MODULE, STANDARD ELECTRONIC GATE, NOR, KEY CODE AME[CUST: NW] | A | 5963 | | NW | 22-APR-98 |
| | MIL-M-28787/250(2) NOT 1 | MODULES, STANDARD ELECTRONIC COUNTER, BINARY, DIGITAL, KEY CODE AMF[CUST: CR NW 11] [REVIEW: 19 AS AT CC MC] | A | 5963 | | NW | 22-APR-98 |
| | MIL-M-28787/251(3) NOT 1 | MODULE, STANDARD ELECTRONIC LATCH, DIGITAL, KEY CODE AMG[CUST: CR NW 11] | A | 5963 | | NW | 22-APR-98 |
| | MIL-M-28787/252(2) NOT 1 | MODULES, STANDARD ELECTRONIC GATE, AND-OR-INVERT, DIGITAL, KEY CODE AMH[CUST: CR NW 11] [REVIEW: 19 AS AT CC MC] | A | 5963 | | NW | 22-APR-98 |
| | MIL-M-28787/253(2) NOT 1 | MODULES, STANDARD, ELECTRONIC GATE, NAND, DIGITAL, KEY CODE BMA[CUST: CR NW 11] [REVIEW: 19 AS AT CC MC] | A | 5963 | | NW | 22-APR-98 |
| | MIL-M-28787/254(1) NOT 1 | MODULE, STANDARD ELECTRONIC GATE, NAND, DIGITAL, KEY CODE BMB[CUST: NW] | A | 5963 | | NW | 22-APR-98 |
| | MIL-M-28787/255(1) NOT 1 | MODULE, STANDARD ELECTRONIC GATE, EXCLUSIVE OR, DIGITAL, KEY CODE BMC[CUST: NW] | A | 5963 | | NW | 22-APR-98 |
| | MIL-M-28787/256(2) NOT 1 | MODULES, STANDARD ELECTRONIC FLIP-FLOP, D-TYPE, DIGITAL, KEY CODE BMD[CUST: CR NW 11] [REVIEW: 19 AS AT CC MC] | A | 5963 | | NW | 22-APR-98 |
| | MIL-M-28787/257(1) NOT 1 | MODULES, STANDARD ELECTRONIC MULTIVIBRATOR, MONOSTABLE, DIGITAL, KEY CODE BME[CUST: NW] | A | 5963 | | NW | 22-APR-98 |
| | MIL-M-28787/258A(1) NOT 1 | MODULE, STANDARD ELECTRONIC DECODER, BCD TO DECIMAL, DIGITAL, KEY CODE BMH [CUST: NW] | A | 5963 | | NW | 22-APR-98 |
| | MIL-M-28787/259(2) NOT 1 | MODULE, STANDARD ELECTRONIC GATE, NOR, DIGITAL, KEY CODE EMJ[CUST: NW] | A | 5963 | | NW | 22-APR-98 |
| | MIL-M-28787/260A NOT 1 | MODULES, STANDARD ELECTRONIC GATE, NAND, DIGITAL, KEY CODE EMK[CUST: CR NW 11] [REVIEW: 19 AS AT CC MC] | A | 5963 | | NW | 22-APR-98 |
| | MIL-M-28787/261(1) NOT 1 | MODULE, STANDARD ELECTRONIC GATE, INVERTER, DIGITAL, KEY CODE EMM[CUST: NW] | A | 5963 | | NW | 22-APR-98 |
| | MIL-M-28787/262A NOT 1 | MODULES, STANDARD ELECTRONIC INVERTER, BUFFER, DIGITAL, KEY CODE EMN[CUST: CR NW 11] [REVIEW: 19 AS AT CC MC] | A | 5963 | | NW | 22-APR-98 |
| | MIL-M-28787/263(1) NOT 1 | MODULE, STANDARD ELECTRONIC GATE, NOR, DIGITAL, KEY CODE EMP[CUST: NW] | A | 5963 | | NW | 22-APR-98 |
| | MIL-M-28787/264B NOT 1 | MODULES, STANDARD ELECTRONIC FLIP-FLOP, JK, DIGITAL, KEY CODE EMQ[CUST: CR NW 11] [REVIEW: 19 AS AT CC MC] | A | 5963 | | NW | 22-APR-98 |
| | MIL-M-28787/265A(3) NOT 1 | MODULES, STANDARD ELECTRONIC MEMORY, READ ONLY, DIGITAL[CUST: CR NW 11] [REVIEW: 19 AS AT CC MC] | A | 5963 | | NW | 22-APR-98 |
| | MIL-M-28787/266B(2) NOT 1 | MODULES, STANDARD ELECTRONIC DRIVER, BUS, DIGITAL, KEY CODE GQB[CUST: NW] | A | 5963 | | NW | 22-APR-98 |
| | MIL-M-28787/267B(1) NOT 1 | MODULES, STANDARD ELECTRONIC BUFFER, THREE-STATE, DIGITAL, KEY CODE YBZ[CUST: CR NW 11] [REVIEW: 19 AS AT CC MC] | A | 5963 | | NW | 22-APR-98 |
| | MIL-M-28787/268A(1) NOT 1 | MODULES, STANDARD ELECTRONIC MULTIPLIER, DIGITAL, KEY CODE AGA[CUST: CR NW 11] [REVIEW: 19 AS AT CC MC] | A | 5963 | | NW | 22-APR-98 |
| | MIL-M-28787/269A(1) NOT 1 | MODULES, STANDARD ELECTRONIC AMPLIFIER, DIFFERENTIAL, ANALOG, KEY CODE FGH[CUST: NW] | A | 5963 | | NW | 22-APR-98 |
| | MIL-M-28787/270(2) NOT 2 | MODULES, STANDARD ELECTRONIC RELAY, ANALOG, KEY CODE ZRX[CUST: NW] | A | 5963 | | NW | 22-APR-98 |
| | MIL-M-28787/271A(1) NOT 1 | MODULES, STANDARD ELECTRONIC CONVERTER, BINARY/BCD, DIGITAL, KEY CODE RQB[CUST: CR NW 11] [REVIEW: 19 AS AT CC MC] | A | 5963 | | NW | 22-APR-98 |
| | MIL-M-28787/272A(2) NOT 1 | MODULES, STANDARD ELECTRONIC CONVERTER, BCD/BINARY, DIGITAL, KEY CODE ZEZ[CUST: CR NW 11] [REVIEW: 19 AS AT CC MC] | A | 5963 | | NW | 22-APR-98 |
| | MIL-M-28787/273A(1) NOT 2 | MODULES, STANDARD ELECTRONIC SHIFT REGISTER, DIGITAL, KEY CODE SJS[CUST: NW] | A | 5963 | | NW | 22-APR-98 |

| Last Action | DOCUMENT NUMBER | DOCUMENT TITLE | Distribution | FSC/Area | MCA | Prep. Acty | Date |
|---|---|---|---|---|---|---|---|
| | MIL-M-28787/274B(1) NOT 1 | MODULES, STANDARD ELECTRONIC TIMER, DIGITAL, KEY CODE YKV[CUST: NW] | A | 5963 | | NW | 22-APR-98 |
| | MIL-M-28787/275A NOT 1 | MODULE, STANDARD ELECTRONIC COUNTER, BINARY/BCD, DIGITAL, KEY CODE BMG[CUST: NW] | A | 5963 | | NW | 22-APR-98 |
| | MIL-M-28787/277(1) NOT 1 | MODULE, STANDARD ELECTRONIC SHIFT REGISTER, DIGITAL, KEY CODE EML[CUST: NW] | A | 5963 | | NW | 22-APR-98 |
| | MIL-M-28787/278A(1) NOT 1 | MODULES, STANDARD ELECTRONIC DRIVER, LAMP/RELAY, DIGITAL, KEY CODE FQD[CUST: NW] | A | 5963 | | NW | 22-APR-98 |
| | MIL-M-28787/279(2) NOT 1 | MODULES, STANDARD ELECTRONIC RELAY, ANALOG, KEY CODE RRF[CUST: CR NW 11] [REVIEW: 19 AS AT CC MC] | A | 5963 | | NW | 22-APR-98 |
| | MIL-M-28787/286(3) NOT 1 | MODULES, STANDARD ELECTRONIC MEMORY, RANDOM ACCESS, DIGITAL, KEY CODE KYF[CUST: CR NW 11] [REVIEW: 19 AS AT CC MC] | A | 5963 | | NW | 22-APR-98 |
| | MIL-M-28787/287A(3) NOT 1 | MODULES, STANDARD ELECTRONIC BUFFER, BIDIRECTIONAL, DIGITAL, KEY CODE HRL[CUST: CR NW 11] [REVIEW: 19 AS AT CC MC] | A | 5963 | | NW | 22-APR-98 |
| | MIL-M-28787/288A(3) NOT 1 | MODULE, STANDARD ELECTRONIC CLOCK, MICROPROCESSOR, DIGITAL, KEY CODE JRH[CUST: NW] | A | 5963 | | NW | 22-APR-98 |
| | MIL-M-28787/291A(1) NOT 1 | MODULE, STANDARD ELECTRONIC DECODER, DIGITAL, KEY CODE AFA[CUST: CR NW 11] | A | 5963 | | NW | 22-APR-98 |
| | MIL-M-28787/292A(3) NOT 1 | MODULES, STANDARD ELECTRONIC COUNTER, UP/DOWN, BINARY, DIGITAL, KEY CODE BHA[CUST: CR NW 11] [REVIEW: 19 AS AT CC MC] | A | 5963 | | NW | 22-APR-98 |
| | MIL-M-28787/293(2) NOT 1 | MODULES, STANDARD ELECTRONIC GATE, NAND, DIGITAL, KEY CODE CHH[CUST: NW] | A | 5963 | | NW | 22-APR-98 |
| | MIL-M-28787/294B NOT 1 | MODULES, STANDARD ELECTRONIC GATE, NAND, DIGITAL, KEY CODE CHP[CUST: CR NW 11] [REVIEW: 19 AS AT CC MC] | A | 5963 | | NW | 22-APR-98 |
| | MIL-M-28787/295A(2) NOT 1 | MODULES, STANDARD ELECTRONIC COUNTER, BINARY, DIGITAL, KEY CODE FEA[CUST: CR NW 11] [REVIEW: 19 AS AT CC MC] | A | 5963 | | NW | 22-APR-98 |
| | MIL-M-28787/296A(4) NOT 1 | MODULES, STANDARD ELECTRONIC FLIP-FLOP, JK, DIGITAL, KEY CODE GHK[CUST: CR NW 11] [REVIEW: 19 AS AT CC MC] | A | 5963 | | NW | 22-APR-98 |
| | MIL-M-28787/297A(2) NOT 1 | MODULES, STANDARD ELECTRONIC GATE, NAND, DIGITAL, KEY CODE RHF[CUST: NW] | A | 5963 | | NW | 22-APR-98 |
| | MIL-M-28787/298A(2) NOT 1 | MODULES, STANDARD ELECTRONIC INVERTER, DIGITAL, KEY CODE RHG[CUST: CR NW 11] [REVIEW: 19 AS AT CC MC] | A | 5963 | | NW | 22-APR-98 |
| | MIL-M-28787/300A(2) NOT 1 | MODULES, STANDARD ELECTRONIC COMPARATOR, MAGNITUDE, DIGITAL, KEY CODE HFB[CUST: CR NW 11] [REVIEW: 19 AS AT CC MC] | A | 5963 | | NW | 22-APR-98 |
| | MIL-M-28787/301A(4) NOT 1 | MODULE, STANDARD ELECTRONIC MICROPROCESSOR, KEY CODE ERD[CUST: CR NW 11] [REVIEW: 19 AS AT CC MC] | A | 5963 | | NW | 22-APR-98 |
| | MIL-M-28787/302A(4) NOT 1 | MODULES, STANDARD ELECTRONIC MEMORY, RANDOM ACCESS, KEY CODE ZJS[CUST: CR NW 11] [REVIEW: 19 AS AT CC MC] | A | 5963 | | NW | 22-APR-98 |
| | MIL-M-28787/303A(2) NOT 1 | MODULES, STANDARD ELECTRONIC MEMORY, RANDOM ACCESS, KEY CODE ZJT[CUST: NW] | A | 5963 | | NW | 22-APR-98 |
| | MIL-M-28787/304A(4) NOT 1 | MODULES, STANDARD ELECTRONIC MICROPROGRAM CONTROLLER, KEY CODE ZJU[CUST: CR NW 11] [REVIEW: 19 AS AT CC MC] | A | 5963 | | NW | 22-APR-98 |
| | MIL-M-28787/305A(3) NOT 1 | MODULES, STANDARD ELECTRONIC CONTROLLER, INTERRUPT, DIGITAL, KEY CODE ZJX[CUST: NW] | A | 5963 | | NW | 22-APR-98 |
| | MIL-M-28787/306A(2) NOT 1 | MODULE, STANDARD ELECTRONIC MICROPROCESSOR, KEY CODE MJA[CUST: NW] | A | 5963 | | NW | 22-APR-98 |
| | MIL-M-28787/307A NOT 2 | MODULES, STANDARD ELECTRONIC REGULATOR, CURRENT, PROGRAMMABLE, ANALOG, KEY CODE MJB[CUST: NW] | A | 5963 | | NW | 22-APR-98 |
| | MIL-M-28787/308A(3) NOT 1 | MODULES, STANDARD ELECTRONIC PROGRAM CONTROL UNIT, KEY CODE MJC[CUST: CR NW 11] [REVIEW: 19 AS AT CC MC] | A | 5963 | | NW | 22-APR-98 |
| | MIL-M-28787/309A NOT 2 | MODULES, STANDARD ELECTRONIC AMPLIFIER, OPERATIONAL, ANALOG, KEY CODE DAA[CUST: NW] | A | 5963 | | NW | 22-APR-98 |
| | MIL-M-28787/310B(2) NOT 1 | MODULES, STANDARD ELECTRONIC COMPONENTS, MISCELLANEOUS, KEY CODE FMD[CUST: NW] | A | 5963 | | NW | 22-APR-98 |
| | MIL-M-28787/311A NOT 2 | MODULES, STANDARD ELECTRONIC RELAY, SIGNAL, KEY CODE HRQ[CUST: NW] | A | 5963 | | NW | 22-APR-98 |
| | MIL-M-28787/312(2) NOT 1 | MODULES, STANDARD ELECTRONIC DRIVER, TRANSLATOR, DIGITAL, KEY CODE DLB[CUST: NW] | A | 5963 | | NW | 22-APR-98 |
| | MIL-M-28787/313A(1) NOT 1 | MODULES, STANDARD ELECTRONIC RECEIVER, TRANSLATOR, DIGITAL, KEY CODE DLC[CUST: NW] | A | 5963 | | NW | 20-APR-98 |
| | MIL-M-28787/314(1) NOT 1 | MODULES, STANDARD ELECTRONIC MULTIPLEXER, DIGITAL, KEY CODE FRC[CUST: CR NW 11] [REVIEW: 19 AS AT CC MC] | A | 5963 | | NW | 20-APR-98 |
| | MIL-M-28787/315(1) NOT 1 | MODULES, STANDARD ELECTRONIC FLIP FLOP, JK, DIGITAL, KEY CODE FRE[CUST: CR NW 11] [REVIEW: 19 AS AT CC MC] | A | 5963 | | NW | 20-APR-98 |
| | MIL-M-28787/316A(1) NOT 1 | MODULES, STANDARD ELECTRONIC MEMORY, READ ONLY, DIGITAL[CUST: CR NW 11] [REVIEW: 19 AS AT CC MC] | A | 5963 | | NW | 20-APR-98 |
| | MIL-M-28787/317A(1) NOT 1 | MODULES, STANDARD ELECTRONIC REGISTER, DIGITAL, KEY CODE PJB[CUST: CR NW 11] [REVIEW: 19 AS AT CC MC] | A | 5963 | | NW | 20-APR-98 |
| | MIL-M-28787/318A(2) NOT 1 | MODULES, STANDARD ELECTRONIC RESISTOR, ANALOG, KEY CODE GRB[CUST: CR NW 11] [REVIEW: AS AT CC MC] | A | 5963 | | NW | 20-APR-98 |
| | MIL-M-28787/319A(2) NOT 1 | MODULES, STANDARD ELECTRONIC COUNTER, BINARY, DIGITAL, KEY CODE NZC[CUST: CR NW 11] [REVIEW: 19 AS AT CC MC] | A | 5963 | | NW | 20-APR-98 |
| | MIL-M-28787/320B(1) NOT 2 | MODULES, STANDARD ELECTRONIC SWITCH, CROSSPOINT, KEY CODE LZN[CUST: NW] | A | 5963 | | NW | 20-APR-98 |
| | MIL-M-28787/321A NOT 2 | MODULES, STANDARD ELECTRONIC MULTIPLEXER, ANALOG, KEY CODE RRB[CUST: NW] | A | 5963 | | NW | 20-APR-98 |
| | MIL-M-28787/322B NOT 1 | MODULES, STANDARD ELECTRONIC CONVERTER, D/A, KEY CODE DBK[CUST: CR NW 11] [REVIEW: 19 AT CC MC] | A | 5963 | | NW | 20-APR-98 |
| | MIL-M-28787/323(1) NOT 1 | MODULES, STANDARD ELECTRONIC AMPLIFIER, VIDEO, ANALOG, KEY CODE MFR[CUST: CR NW 11] [REVIEW: 19 AS AT CC MC] | A | 5963 | | NW | 20-APR-98 |
| | MIL-M-28787/324(1) NOT 1 | MODULES, STANDARD ELECTRONIC MULTIPLEXER, ANALOG, KEY CODE NGP[CUST: CR NW 11] [REVIEW: 19 AS AT CC MC] | A | 5963 | | NW | 20-APR-98 |
| | MIL-M-28787/325(1) NOT 1 | MODULES, STANDARD ELECTRONIC MULTIPLEXER, ANALOG, KEY CODE NQD[CUST: NW] | A | 5963 | | NW | 20-APR-98 |
| | MIL-M-28787/327(1) NOT 1 | MODULES, STANDARD ELECTRONIC COMPARATOR, MAGNITUDE, DIGITAL, KEY CODE JHB[CUST: CR NW 11] [REVIEW: 19 AS AT CC MC] | A | 5963 | | NW | 20-APR-98 |
| | MIL-M-28787/328(2) NOT 1 | MODULES, STANDARD ELECTRONIC INTERFACE, MICROPROCESSOR, KEY CODE NGK[CUST: NW] | A | 5963 | | NW | 20-APR-98 |
| | MIL-M-28787/329(1) NOT 1 | MODULE, STANDARD ELECTRONIC FLIP FLOP, JK, DIGITAL, KEY CODE QHK[CUST: CR NW 11] [REVIEW: 19 AS AT CC MC] | A | 5963 | | NW | 20-APR-98 |
| | MIL-M-28787/330 NOT 2 | MODULES, STANDARD ELECTRONIC CONTROLLER, MICROPROCESSOR, KEY CODE RRA[CUST: NW] | A | 5963 | | NW | 20-APR-98 |
| | MIL-M-28787/331A(1) NOT 1 | MODULES, STANDARD ELECTRONIC OSCILLATOR, CRYSTAL, DIGITAL, KEY CODE YBS[CUST: CR NW 11] [REVIEW: 19 AS AT CC MC] | A | 5963 | | NW | 20-APR-98 |
| | MIL-M-28787/332(1) NOT 1 | MODULE, STANDARD ELECTRONIC DECODER, DIGITAL, KEY CODE MFP[CUST: CR NW 11] | A | 5963 | | NW | 20-APR-98 |
| | MIL-M-28787/333(2) NOT 1 | MODULES, STANDARD ELECTRONIC CONVERTER, D/A, KEY CODE MKR[CUST: CR NW 11] [REVIEW: 19 AS AT CC MC] | A | 5963 | | NW | 20-APR-98 |
| | MIL-M-28787/335 NOT 1 | MODULES, DIGITAL, STANDARD ELECTRONIC DIRECT MEMORY ACCESS MODULE, KEY CODE NBP[CUST: CR NW 11] [REVIEW: 19 AS AT CC MC] | A | 5963 | | NW | 20-APR-98 |
| | MIL-M-28787/336A NOT 1 | MODULES, DIGITAL, STANDARD ELECTRONIC INTERFACE, MICROPROCESSOR MODULE, KEY CODE NBQ[CUST: NW] | A | 5963 | | NW | 20-APR-98 |
| | MIL-M-28787/337A(1) NOT 1 | MODULES, STANDARD ELECTRONIC CONVERTER, S/D, KEY CODE JWP[CUST: NW] | A | 5963 | | NW | 20-APR-98 |

| Last Action | DOCUMENT NUMBER | DOCUMENT TITLE | Distribution | FSC/Area | MCA | Prep. Acty | Date |
|---|---|---|---|---|---|---|---|
| | MIL-M-28787/338(2) NOT 1 | MODULES, STANDARD ELECTRONIC ENCODER, PRIORITY, KEY CODE NTA[CUST: CR NW 11] [REVIEW: 19 AS AT CC MC] | A | 5963 | | NW | 20-APR-98 |
| | MIL-M-28787/340(1) NOT 1 | MODULES, STANDARD ELECTRONIC AMPLIFIER, ANALOG, KEY CODE EAP[CUST: CR NW 11] [REVIEW: 19 AS AT CC MC] | A | 5963 | | NW | 20-APR-98 |
| | MIL-M-28787/341(1) NOT 1 | MODULES, STANDARD ELECTRONIC INTERFACE BUS, KEY CODE PHP[CUST: CR NW 11] [REVIEW: 19 AS AT CC MC] | A | 5963 | | NW | 20-APR-98 |
| | MIL-M-28787/343(2) NOT 2 | MODULES, STANDARD ELECTRONIC RELAY, LATCHING, KEY CODE MFD[CUST: NW] | A | 5963 | | NW | 20-APR-98 |
| | MIL-M-28787/344(2) NOT 1 | MODULES, STAND ELECTRONIC ENCODER, FAULT ISOLATION, KEY CODE MFG[CUST: CR NW 11] [REVIEW: 19 AS AT CC MC] | A | 5963 | | NW | 20-APR-98 |
| | MIL-M-28787/345(1) NOT 1 | MODULES, STANDARD ELECTRONIC CONVERTER, S/D, KEY CODE JAP[CUST: CR NW 11] [REVIEW: 19 AS AT CC MC] | A | 5963 | | NW | 20-APR-98 |
| | MIL-M-28787/346 NOT 1 | MODULES, DIGITAL, STANDARD ELECTRONIC INTERRUPT CONTROL UNIT MODULE, KEY CODE SQY[CUST: CR NW 11] [REVIEW: 19 AS AT AV CC MC] | A | 5963 | | NW | 20-APR-98 |
| | MIL-M-28787/347 NOT 1 | MODULES, DIGITAL, STANDARD ELECTRONIC CLOCK, MICROPROCESSOR MODULE, KEY CODE TRU[CUST: NW] | A | 5963 | | NW | 20-APR-98 |
| | MIL-M-28787/348 NOT 1 | MODULES, STANDARD ELECTRONIC MIL-STD-1553 DUMB RTU MODULE, KEY CODE UKT[CUST: NW] | A | 5963 | | NW | 20-APR-98 |
| | MIL-M-28787/349 NOT 1 | MODULES, STANDARD ELECTRONIC MIL-STD-1553 RTU PROTOCOL MODULE, KEY CODE UKU[CUST: NW] | A | 5963 | | NW | 20-APR-98 |
| | MIL-M-28787/350 NOT 1 | MODULES, STANDARD ELECTRONIC BUFFER, THREE-STATE, DIGITAL, MODULE, KEY CODE YEZ[CUST: NW] | A | 5963 | | NW | 20-APR-98 |
| | MIL-M-28787/351(1) NOT 1 | MODULES, DIGITAL, STANDARD ELECTRONIC 68000 SUPPORT MODULE, KEY CODE ASC[CUST: CR NW 11] [REVIEW: 19 AS AT CC MC] | A | 5963 | | NW | 20-APR-98 |
| | MIL-M-28787/352 NOT 1 | MODULES, DIGITAL, STANDARD ELECTRONIC 68000 CONTROL/MAINTENANCE MODULE, KEY CODE ADP[CUST: CR NW 11] [REVIEW: 19 AS AT AV CC MC] | A | 5963 | | NW | 20-APR-98 |
| | MIL-M-28787/353 NOT 1 | MODULES, DIGITAL, STANDARD ELECTRONIC MICROPROCESSOR, 68000 MODULE, KEY CODE NAH[CUST: NW] | A | 5963 | | NW | 20-APR-98 |
| | MIL-M-28787/354 NOT 1 | MODULES, DIGITAL, STANDARD ELECTRONIC INTERFACE, BUS MODULE, KEY CODE AFG[CUST: CR NW 11] [REVIEW: 19 AS AT CC MC] | A | 5963 | | NW | 20-APR-98 |
| | MIL-M-28787/355 NOT 1 | MODULES, STANDARD ELECTRONIC PROGRAMMABLE READ ONLY MEMORY MODULE[CUST: CR NW 11] [REVIEW: 19 AS AT CC MC] | A | 5963 | | NW | 20-APR-98 |
| | MIL-M-28787/356 NOT 1 | MODULES, DIGITAL, STANDARD ELECTRONIC SUPPORT, MPU COMMUNICATIONS MODULE, KEY CODE AHH[CUST: CR NW 11] [REVIEW: 19 AS AT CC MC] | A | 5963 | | NW | 20-APR-98 |
| | MIL-M-28787/357 NOT 1 | MODULES, DIGITAL, STANDARD ELECTRONIC CONTROLLER, DMA MODULE, KEY CODE FUM [CUST: CR NW 11] [REVIEW: 19 AS AT CC MC] | A | 5963 | | NW | 20-APR-98 |
| | MIL-M-28787/358 NOT 1 | MODULES, DIGITAL, STANDARD ELECTRONIC DMA SUPPORT MODULE, KEY CODE FUN[CUST: CR NW 11] [REVIEW: 19 AS AT AV CC MC] | A | 5963 | | NW | 20-APR-98 |
| | MIL-M-28787/359 NOT 1 | MODULES, DIGITAL, STANDARD ELECTRONIC FLIP/FLOP, D TYPE MODULE, KEY CODE KLR[CUST: NW] | A | 5963 | | NW | 20-APR-98 |
| | MIL-M-28787/360 NOT 1 | MODULES, DIGITAL, STANDARD ELECTRONIC CONTROLLER, DATA MODULE, KEY CODE DFH[CUST: NW] | A | 5963 | | NW | 20-APR-98 |
| | MIL-M-28787/361 NOT 1 | MODULES, STANDARD ELECTRONIC DYNAMIC RANDOM ACCESS MEMORY MODULE, KEY CODE CJK[CUST: NW] | A | 5963 | | NW | 20-APR-98 |
| | MIL-M-28787/362 NOT 1 | MODULES, DIGITAL, STANDARD ELECTRONIC DRIVER/RECEIVER DIFFERENTIAL MODULE, KEY CODE HJN[CUST: CR NW 11] [REVIEW: 19 AS AT CC MC] | A | 5963 | | NW | 20-APR-98 |
| | MIL-M-28787/363 NOT 1 | MODULES, DIGITAL, STANDARD ELECTRONIC CONTROLLER/TIMING MODULE, KEY CODE CEM[CUST: CR NW 11] [REVIEW: 19 AS AT AV CC MC] | A | 5963 | | NW | 20-APR-98 |
| | MIL-M-28787/364 NOT 1 | MODULES, DIGITAL, STANDARD ELECTRONIC REGISTER MODULE, KEY CODE DGJ[CUST: CR NW 11] [REVIEW: 19 AS AT AV CC MC] | A | 5963 | | NW | 20-APR-98 |
| | MIL-M-28787/365A NOT 1 | MODULES, DIGITAL, STANDARD ELECTRONIC INTERFACE MODULE, KEY CODE DGP[CUST: CR NW 11] [REVIEW: 19 AS AT CC MC] | A | 5963 | | NW | 20-APR-98 |
| | MIL-M-28787/366 NOT 1 | MODULES, DIGITAL, STANDARD ELECTRONIC STATIC RANDOM ACCESS MEMORY MODULE, KEY CODE DGG[CUST: NW] | A | 5963 | | NW | 20-APR-98 |
| | MIL-M-28787/367 NOT 1 | MODULES, STANDARD ELECTRONIC MIL-STD-1553 BUS CONTROLLER MODULE, KEY CODE UKS[CUST: NW] | A | 5963 | | NW | 20-APR-98 |
| | MIL-M-28787/368 NOT 1 | MODULES, DIGITAL, STANDARD ELECTRONIC DYNAMIC RAM CONTROLLER MODULE, KEY CODE FER[CUST: NW] | A | 5963 | | NW | 20-APR-98 |
| | MIL-M-28787/369 NOT 1 | MODULES, STANDARD ELECTRONIC CONVERTER, ANALOG/DIGITAL, KEY CODE CKA[CUST: CR NW 11] [REVIEW: 19 AS AT CC MC] | A | 5963 | | NW | 20-APR-98 |
| | MIL-M-28787/370 NOT 1 | MODULE, STANDARD ELECTRONIC NETWORK, SPECIAL, KEYCODE HJL[CUST: CR NW 11] [REVIEW: 19 AS AT AV CC MC] | A | 5963 | | NW | 20-APR-98 |
| | MIL-M-28787/371 NOT 1 | MODULES, ANALOG, STANDARD ELECTRONIC INTERFACE, DISCRETE MODULE, KEY CODE TAV[CUST: CR NW 11] [REVIEW: 19 AS AT CC MC] | A | 5963 | | NW | 20-APR-98 |
| | MIL-M-28787/393 NOT 1 | MODULES, DIGITAL, STANDARD ELECTRONIC INTERFACE, BUS MODULE, KEY CODE AMJ[CUST: CR NW 11] | A | 5963 | | NW | 20-APR-98 |
| | MIL-M-28787/394 NOT 1 | MODULE, STANDARD ELECTRONIC MICROPROCESSOR MODULE, KEY CODE MHA[CUST: NW] | A | 5963 | | NW | 20-APR-98 |
| | MIL-M-28787/414(1) NOT 1 | MODULES, STANDARD ELECTRONIC MIL-STD-1397 TYPE E SERIAL INTERFACE ADAPTER MODULE, KEY CODE ATC[CUST: CR NW 11] [REVIEW: 19 AT CC MC] | A | 5963 | | NW | 20-APR-98 |
| | MIL-M-28787/419 NOT 1 | MODULES, STANDARD ELECTRONIC CONVERTER, A/D MODULE, KEY CODE JFJ[CUST: CR NW 11] [REVIEW: 19 AS AT CC MC] | A | 5963 | | NW | 20-APR-98 |
| | MIL-M-28787/420 NOT 1 | MODULES, STANDARD ELECTRONIC CONVERTER, D/A MODULE, KEY CODE JFK[CUST: CR NW 11] [REVIEW: 19 AS AT CC MC] | A | 5963 | | NW | 20-APR-98 |
| | MIL-M-28787/421(1) NOT 1 | MODULES, STANDARD ELECTRONIC NATO-STD-4156 (MODIFIED) CHANNEL CONTROL MODULE KEY CODE ATK[CUST: CR NW 11] [REVIEW: 19 AS AT CC MC] | A | 5963 | | NW | 20-APR-98 |
| | MIL-M-28787/428 NOT 1 | MODULES, STANDARD ELECTRONIC MIL-STD-1553 SUBSYSTEM ADAPTER CARD MODULE KEY CODE GWA[CUST: CR NW 11] [REVIEW: 19 AS AT CC MC] | A | 5963 | | NW | 20-APR-98 |
| | MIL-M-28787/429 NOT 1 | MODULES, STANDARD ELECTRONIC MIL-STD-1553 COMMON BUS INTERFACE MODULE, KEY CODE GWB[CUST: CR NW 11] [REVIEW: 19 AS AT CC MC] | A | 5963 | | NW | 20-APR-98 |
| | MIL-M-28787/432(1) NOT 1 | MODULES, STANDARD ELECTRONIC MEMORY ARRAY, 128K DYNAMIC RANDOM ACCESS MODULE KEY CODE JEJ[CUST: CR NW 11] [REVIEW: 19 AS AT CC MC] | A | 5963 | | NW | 20-APR-98 |
| | MIL-M-28787/433(1) NOT 1 | MODULES, STANDARD ELECTRONIC MEMORY TIMING MODULE, KEY CODE JEQ[CUST: CR NW 11] [REVIEW: 19 AS AT CC MC] | A | 5963 | | NW | 20-APR-98 |
| | MIL-M-28787/434(1) NOT 1 | MODULES, STANDARD ELECTRONIC MEMORY DATA MODULE, KEY CODE JML[CUST: CR NW 11] [REVIEW: 19 AT CC MC] | A | 5963 | | NW | 20-APR-98 |
| | MIL-M-28787/435 NOT 1 | MODULES, STANDARD ELECTRONIC MEMORY ADDRESS MODULE, KEY CODE JMM[CUST: NW] | A | 5963 | | NW | 20-APR-98 |
| | MIL-M-28787/436(1) NOT 1 | MODULES, STANDARD ELECTRONIC MEMORY CONTROL MODULE, KEY CODE JMN[CUST: CR NW 11] [REVIEW: 19 AS AT CC MC] | A | 5963 | | NW | 20-APR-98 |
| | MIL-M-28787/437A NOT 1 | MODULES, STANDARD ELECTRONIC MAINTENANCE PROCESSOR SERIAL INTERFACE MODULE, KEY CODE HRAA[CUST: CR NW 11] [REVIEW: 19 AT CC MC] | A | 5963 | | NW | 20-APR-98 |
| | MIL-M-28787/438 NOT 1 | MODULES, STANDARD ELECTRONIC BREAKPOINT, RCMI MODULE, KEY CODE GTC[CUST: CR NW 11] [REVIEW: 19 AS AT CC MC] | A | 5963 | | NW | 20-APR-98 |
| | MIL-M-28787/458 NOT 1 | MODULES, DIGITAL, STANDARD ELECTRONIC ULTRAVIOLET LIGHT ERASABLE PROGRAMMABLE READ ONLY MEMORY (UV EPROM) MODULE[CUST: NW] | A | 5963 | | NW | 20-APR-98 |

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|---|---|---|---|---|---|---|---|
| | MIL-M-28787/459 NOT 1 | MODULES, STANDARD ELECTRONIC ENCODER, PARITY, DIGITAL, MODULE, KEY CODE JPJ[CUST: CR NW 11] [REVIEW: 19 AS AT CC MC] | A | 5963 | | NW | 20-APR-98 |
| | MIL-M-28787/462 NOT 1 | MODULES, STANDARD ELECTRONIC SEMICONDUCTOR MEMORY ARRAY, DYNAMIC RAM, 1M MODULE, KEY CODE JKJ[CUST: CR NW 11] [REVIEW: 19 AS AT CC MC] | A | 5963 | | NW | 20-APR-98 |
| | MIL-M-28787/463 NOT 1 | MODULES, STANDARD ELECTRONIC SEMICONDUCTOR MEMORY ARRAY, STATIC RAM, 256K MODULE, KEY CODE JMJ[CUST: CR NW 11] [REVIEW: 19 AS AT CC MC] | A | 5963 | | NW | 20-APR-98 |
| | MIL-M-28787/500 NOT 1 | MODULES, STANDARD ELECTRONIC MIL-STD-1397 PARALLEL CHANNEL CONTROL MODULE, KEY CODE AWB[CUST: NW] | A | 5963 | | NW | 20-APR-98 |
| | MIL-M-28787/501 NOT 1 | MODULES, STANDARD ELECTRONIC MIL-STD-1397 INTERFACE, TYPE A/PIC MODULE, KEY CODE AWC[CUST: NW] | A | 5963 | | NW | 20-APR-98 |
| | MIL-M-28787/502 NOT 1 | MODULES, STANDARD ELECTRONIC MIL-STD-1397 INTERFACE, TYPE B/PIC MODULE, KEY CODE AGL[CUST: NW] | A | 5963 | | NW | 20-APR-98 |
| | MIL-M-28787/503 NOT 1 | MODULES, STANDARD ELECTRONIC MIL-STD-1397 INTERFACE, TYPE C/PIC, MODULE, KEY CODE AHL[CUST: NW] | A | 5963 | | NW | 20-APR-98 |
| | MIL-M-28787/504 NOT 1 | MODULES, STANDARD ELECTRONIC IOC CONTROL MEMORY MODULE, KEY CODE AWF[CUST: NW] | A | 5963 | | NW | 20-APR-98 |
| | MIL-M-28787/505(1) NOT 1 | MODULES, STANDARD ELECTRONIC IOC DATA BUS LOWER MODULE, KEY CODE AWG[CUST: NW] | A | 5963 | | NW | 20-APR-98 |
| | MIL-M-28787/506 NOT 1 | MODULES, STANDARD ELECTRONIC IOC CHANNEL CONTROL MODULE, KEY CODE AWH[CUST: NW] | A | 5963 | | NW | 20-APR-98 |
| | MIL-M-28787/507 NOT 1 | MODULES, STANDARD ELECTRONIC IOC SEQUENCER MODULE, KEY CODE BWAA[CUST: NW] | A | 5963 | | NW | 20-APR-98 |
| | MIL-M-28787/508A(1) NOT 1 | MODULES, STANDARD ELECTRONIC CENTRAL PROCESSOR SEQUENCER MODULE, KEY CODE BWAC[CUST: CR NW 11] [REVIEW: 19 AT CC MC] | A | 5963 | | NW | 20-APR-98 |
| | MIL-M-28787/509 NOT 1 | MODULES, STANDARD ELECTRONIC BUS ARBITRATOR MODULE, KEY CODE BWD[CUST: NW] | A | 5963 | | NW | 20-APR-98 |
| | MIL-M-28787/510 NOT 1 | MODULES, STANDARD ELECTRONIC ARITHMETIC-LOGIC UNIT MODULE, KEY CODE BWE[CUST: NW] | A | 5963 | | NW | 20-APR-98 |
| | MIL-M-28787/511 NOT 1 | MODULES, STANDARD ELECTRONIC IOC COMMON BUS CONTROL MODULE, KEY CODE BWF[CUST: NW] | A | 5963 | | NW | 20-APR-98 |
| | MIL-M-28787/512(1) NOT 1 | MODULES, STANDARD ELECTRONIC MEMORY MAPPED I/O MODULE, KEY CODE BWG[CUST: CR NW 11] [REVIEW: 19 AS AT CC MC] | A | 5963 | | NW | 20-APR-98 |
| | MIL-M-28787/514 NOT 1 | MODULES, STANDARD ELECTRONIC MEMORY MAPPED I/O BUS INTERFACE MODULE, KEY CODE CWA[CUST: CR NW 11] [REVIEW: 19 AS AT AV CC MC] | A | 5963 | | NW | 20-APR-98 |
| | MIL-M-28787/517 NOT 1 | MODULES, STANDARD ELECTRONIC SHIFT MATRIX AND GENERAL REGISTER MODULE, KEY CODE CWE[CUST: NW] | A | 5963 | | NW | 20-APR-98 |
| | MIL-M-28787/518 NOT 1 | MODULES, STANDARD ELECTRONIC BOOTSTRAP MEMORY/RTC MODULE, KEY CODE CWAF[CUST: NW] | A | 5963 | | NW | 20-APR-98 |
| | MIL-M-28787/519 NOT 1 | MODULES, STANDARD ELECTRONIC MEMORY INTERFACE I MODULE, KEY CODE CWG[CUST: NW] | A | 5963 | | NW | 20-APR-98 |
| | MIL-M-28787/520 NOT 1 | MODULES, STANDARD ELECTRONIC BIT ELECTRONICS MODULE, KEY CODE CWN[CUST: NW] | A | 5963 | | NW | 20-APR-98 |
| | MIL-M-28787/521(1) NOT 1 | MODULES, STANDARD ELECTRONIC MIL-STD-188C/RS232C ASYNCHRONOUS SERIAL CONTROL MODULE, KEY CODE AEK[CUST: NW] | A | 5963 | | NW | 20-APR-98 |
| | MIL-M-28787/522 NOT 1 | MODULES, STANDARD ELECTRONIC SYNCHRONOUS SERIAL CONTROL MODULE, KEY CODE AFK[CUST: NW] | A | 5963 | | NW | 20-APR-98 |
| | MIL-M-28787/523 NOT 1 | MODULES, STANDARD ELECTRONIC MULTIPLY/MATH PACKAGE MODULE, KEY CODE DWAE[CUST: NW] | A | 5963 | | NW | 20-APR-98 |
| | MIL-M-28787/524(1) NOT 1 | MODULES, STANDARD ELECTRONIC NATO-STD-4156 (MODIFIED) CHANNEL ADAPTER MODULE, KEY CODE ATL[CUST: CR NW 11] [REVIEW: 19 AS AT CC MC] | A | 5963 | | NW | 20-APR-98 |
| | MIL-M-28787/525 NOT 1 | MODULES, STANDARD ELECTRONIC MEMORY ADDRESS EXPANSION MODULE, KEY CODE DWF [CUST: NW] | A | 5963 | | NW | 20-APR-98 |
| | MIL-M-28787/526(1) NOT 1 | MODULES, STANDARD ELECTRONIC DIRECT MEMORY INTERFACE I MODULE, KEY CODE DWG[CUST: CR NW 11] [REVIEW: 19 AS AT CC MC] | A | 5963 | | NW | 20-APR-98 |
| | MIL-M-28787/527 NOT 1 | MODULES, STANDARD ELECTRONIC DIRECT MEMORY ACCESS II MODULE, KEY CODE DWH[CUST: CR NW 11] [REVIEW: 19 AS AT AV CC MC] | A | 5963 | | NW | 20-APR-98 |
| | MIL-M-28787/528 NOT 1 | MODULES, STANDARD ELECTRONIC MIL-STD-1397 TYPE D/E SERIAL CONTROL MODULE, KEY CODE AJK[CUST: CR NW 11] | A | 5963 | | NW | 20-APR-98 |
| | MIL-M-28787/529A NOT 1 | MODULES, STANDARD ELECTRONIC MIL-STD-1397 TYPE D SERIAL INTERFACE ADAPTER MODULE, KEY CODE AJL[CUST: CR NW 11] [REVIEW: 19 AS AT CC MC] | A | 5963 | | NW | 20-APR-98 |
| | MIL-M-28787/534 NOT 1 | MODULES, STANDARD ELECTRONIC TEMPERATURE SENSOR MODULE, KEY CODE EWB[CUST: CR NW 11] [REVIEW: 19 AS AT CC MC] | A | 5963 | | NW | 20-APR-98 |
| | MIL-M-28787/535 NOT 1 | MODULES, STANDARD ELECTRONIC IOC DATA BUS UPPER MODULE, KEY CODE EWC[CUST: NW] | A | 5963 | | NW | 20-APR-98 |
| | MIL-M-28787/536(1) NOT 1 | MODULES, STANDARD ELECTRONIC MEMORY INTERFACE II MODULE, KEY CODE EWD[CUST: CR NW 11] [REVIEW: 19 AS AT CC MC] | A | 5963 | | NW | 20-APR-98 |
| | MIL-M-28787/537(1) NOT 1 | MODULES, STANDARD ELECTRONIC RS 232C INTERFACE ADAPTER MODULE, KEY CODE AML[CUST: NW] | A | 5963 | | NW | 20-APR-98 |
| | MIL-M-28787/538(1) NOT 1 | MODULES, STANDARD ELECTRONIC MIL-STD-188C/VACALES INTERFACE ADAPTER MODULE, KEY CODE APC[CUST: CR NW 11] [REVIEW: 19 AS AT CC MC] | A | 5963 | | NW | 20-APR-98 |
| | MIL-M-28787/539(1) NOT 1 | MODULES, STANDARD ELECTRONIC HIGH PERFORMANCE ADDRESS GENERATION MODULE, KEY CODE CWK[CUST: NW] | A | 5963 | | NW | 20-APR-98 |
| | MIL-M-28787/540(2) NOT 1 | MODULES, STANDARD ELECTRONIC HIGH PERFORMANCE EMULATION CONTROL I, KEY CODE EWAH[CUST: CR NW 11] [REVIEW: 19 AS AT CC MC] | A | 5963 | | NW | 20-APR-98 |
| | MIL-M-28787/541(1) NOT 1 | MODULES, STANDARD ELECTRONIC HIGH PERFORMANCE EMULATION CONTROL II MODULE, KEY CODE FWA[CUST: NW] | A | 5963 | | NW | 20-APR-98 |
| | MIL-M-28787/542(1) NOT 1 | MODULES, STANDARD ELECTRONIC HIGH PERFORMANCE EMULATION CONTROL III MODULE, KEY CODE FWB[CUST: NW] | A | 5963 | | NW | 20-APR-98 |
| | MIL-STD-1389D NOT 1 | DESIGN REQUIREMENTS FOR STANDARD ELECTRONIC MODULES[Military Standard][CUST: CR SH 11] [REVIEW: 13 19 AS AT AV CC MC] | A | 5963 | | NW | 22-APR-98 |
| | MIL-PRF-26542/7B | MICROPHONE, M-94B/A[CUST: CR EC 11 CC] [REVIEW: 99 AR AS AT AV CR4 OS] | A | 5965 | | CC | 16-MAY-05 |
| | MIL-M-5794B(2) NOT 1 | MICROPHONE UNIT M-6A/UR AND MICROPHONE, CARBON M-51/UR[CUST: CR CC] [REVIEW: 11 EA MI] | A | 5965 | | CC | 30-MAR-99 |
| | MIL-L-10911D SUP 1 NOT 1 | LOUDSPEAKER, PERMANENT MAGNET (UNENCASED, 6-, 8-, 10-, AND 12-INCH DIAMETER CONE)[CUST: CR EC 11 CC] [REVIEW: 99 AR AS AT CR4 MC MI] | A | 5965 | | CC | 30-MAR-99 |
| | MIL-L-10911/1B NOT 2 | LOUDSPEAKERS, PERMANENT MAGNET, (UNENCASED, 5-INCH DIAMETER CONE)[CUST: CR EC 11 CC] [REVIEW: 99 AS AT AV CR4 MC MI] | A | 5965 | | CC | 30-MAR-99 |
| | MIL-L-10911/2A NOT 2 | LOUDSPEAKERS, PERMANENT MAGNET, (UNENCASED, 6-INCH DIAMETER CONE)[CUST: CR EC 11 CC] [REVIEW: AS AT AV CR4 MC MI OS SH] | A | 5965 | | CC | 30-MAR-99 |
| | MIL-L-10911/3B NOT 2 | LOUDSPEAKERS, PERMANENT MAGNET, (UNENCASED, 8-INCH DIAMETER CONE)[CUST: CR EC 11 CC] [REVIEW: 99 AS AT CR4 MC MI OS SH] | A | 5965 | | CC | 30-MAR-99 |
| | MIL-L-10911/4A NOT 2 | LOUDSPEAKERS, PERMANENT MAGNET, (UNENCASED, 10-INCH DIAMETER CONE)[CUST: CR EC 11 CC] [REVIEW: AS AT AV CR4 MC MI OS SH] | A | 5965 | | CC | 30-MAR-99 |
| | MIL-L-10911/5A NOT 2 | LOUDSPEAKER, PERMANENT MAGNET, (UNENCASED, 12-INCH DIAMETER CONE)[CUST: CR EC 11 CC] [REVIEW: AS AT AV CR4 MC MI OS SH] | A | 5965 | | CC | 30-MAR-99 |
| | MIL-L-10911/6A NOT 2 | LOUDSPEAKER, PERMANENT MAGNET, (UNENCASED, 3-INCH DIAMETER CONE)[CUST: CR EC 11] [REVIEW: AS AT AV CR4 MC MI OS SH] | A | 5965 | | CC | 30-MAR-99 |
| | MIL-L-10911/7A NOT 2 | LOUDSPEAKER, PERMANENT MAGNET, (UNENCASED, 2.5-INCH DIAMETER CONE)[CUST: CR EC 11] [REVIEW: AR AS AV CR4 MC MI OS SH] | A | 5965 | | CC | 30-MAR-99 |

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|---|---|---|---|---|---|---|---|
| | MIL-L-10911/8B NOT 1 | LOUDSPEAKER, PERMANENT MAGNET, (UNENCASED, 4-INCH DIAMETER CONE)[CUST: CR EC 11 CC] [REVIEW: AR AS AT AV CR4 MC MI OS SH] | A | 5965 | | CC | 30-MAR-99 |
| | MIL-H-11134F NOT 1 | HANDSET H-33( )/PT[CUST: CR CC] | A | 5965 | | CC | 30-MAR-99 |
| | MIL-H-11190D NOT 2 | HEADSET, ELECTRICAL AND HEADSET MICROPHONES[CUST: CR EC 11 CC] [REVIEW: 99] | A | 5965 | | CC | 30-MAR-99 |
| | MIL-H-11190/1 NOT 2 | HEADSET, ELECTRICAL AND HEADSET MICROPHONES HEADSET MICROPHONE TYPE H-62(/U)[CUST: CR EC 11 CC] [REVIEW: 99] | A | 5965 | | CC | 30-MAR-99 |
| | MIL-H-11190/2 NOT 2 | HEADSET, ELECTRICAL AND HEADSET MICROPHONES HEADSET MICROPHONE TYPE H-63(/U)[CUST: CR EC 11 CC] [REVIEW: 99] | A | 5965 | | CC | 30-MAR-99 |
| | MIL-H-11190/3 NOT 2 | HEADSET, ELECTRICAL AND HEADSET MICROPHONES HEADSET ELECTRICAL TYPE H-113(/U)[CUST: CR EC 11 CC] [REVIEW: 99] | A | 5965 | | CC | 30-MAR-99 |
| | MIL-M-11193D NOT 2 | MICROPHONE, CARBON (MICROPHONES M-29) (/U & M-52) (/U)[CUST: CR 11 CC] [REVIEW: 99] | A | 5965 | | CC | 30-MAR-99 |
| | MIL-H-11996B NOT 1 | HANDSET H-60/PT, HANDSET H-156/U, AND HANDSET H-165/U[CUST: CR EC 11 CC] [REVIEW: 99 AR MI SM] | A | 5965 | | CC | 30-MAR-99 |
| | MIL-H-11996/1 NOT 2 | HANDSET, H-60()/PT[CUST: CR EC 11 CC] [REVIEW: 99 MI] | A | 5965 | | CC | 30-MAR-99 |
| | MIL-H-11996/2 NOT 2 | HANDSET, H-156()/PT[CUST: CR EC 11 CC] [REVIEW: 99 MI] | A | 5965 | | CC | 30-MAR-99 |
| | MIL-H-11996/3 NOT 2 | HANDSET, H-165()/PT[CUST: CR EC 11 CC] [REVIEW: 99 EA MI] | A | 5965 | | CC | 30-MAR-99 |
| | MIL-L-12632D(1) NOT 2 | LOUDSPEAKER, PERMANENT MAGNET (ENCASED, 2 WATT, FUNGUS-, GUNBLAST-, AND IMMERSION RESISTANT), GENERAL SPECIFICATION FOR[CUST: CR EC 11 CC] [REVIEW: 99 CG CR4 MC OS] | A | 5965 | | CC | 30-MAR-99 |
| | MIL-L-12632/1A(1) NOT 2 | LOUDSPEAKER, PERMANENT MAGNET (ENCASED, 2 WATT, FUNGUS, GUNBLAST, AND IMMERSION RESISTANT) TYPE LS-590/U[CUST: CR EC 11 CC] [REVIEW: 99 CG CR4 MC OS] | A | 5965 | | CC | 30-MAR-99 |
| | MIL-L-12632/2A(1) NOT 2 | LOUDSPEAKER, PERMANENT MAGNET (ENCASED, 2 WATT, FUNGUS-, GUNBLAST-, AND IMMERSION RESISTANT), TYPE LS-166/U[CUST: CR EC 11 CC] [REVIEW: 99 CG CR4 MC OS] | A | 5965 | | CC | 30-MAR-99 |
| | MIL-L-12632/4A(1) NOT 2 | LOUDSPEAKER, PERMANENT MAGNET (ENCASED, 2 WATT, FUNGUS-, GUNBLAST-, AND IMMERSION RESISTANT), TYPE LS-454/U[CUST: CR EC 11 CC] [REVIEW: 99 CG CR4 MC OS] | A | 5965 | | CC | 30-MAR-99 |
| | MIL-L-13078A(1) NOT 2 | LOUDSPEAKER, DYNAMIC LS-112/U, LS-116/U, LS-148/U, LS-16O/U, LS-179/U, LS-181/U AND LOUDSPEAKER LS-154/U AND LS-2O6/U[CUST: CR 11 CC] [REVIEW: 99] | A | 5965 | | CC | 30-MAR-99 |
| | MIL-M-13189A(2) NOT 3 | MICROPHONE ELEMENT, CARBON AND EARPHONE, ELEMENT, MAGNETIC (FOR TELEPHONE AND RADIO USE).[CUST: CR CC] | A | 5965 | | CC | 30-MAR-99 |
| | MIL-H-13253D SUP 1 NOT 1 | HANDSET[CUST: CR EC 11 CC] [REVIEW: CG MC SH SM] | A | 5965 | | CC | 02-NOV-98 |
| | MIL-H-13253/4A NOT 1 | HANDSET, TYPE H-23( )/U[CUST: CR SH CC] [REVIEW: 99 AR AS CG MC MI] | A | 5965 | | CC | 25-MAR-88 |
| | MIL-L-16225B(1) NOT 1 | LOUDSPEAKER, PERMANENT MAGNET, BLASTPROOF AND SUBMERSIBLE, NAVY TYPE 49546()[CUST: EC CC] | A | 5965 | | CC | 26-AUG-99 |
| | MIL-C-18266A NOT 2 | CORD: P/O H-87B/U[CUST: AS CC] | A | 5965 | | CC | 22-SEP-99 |
| | MIL-E-25670/1A NOT 2 | EARPHONE ELEMENTS, H-136/AIC[CUST: 11 CC] [REVIEW: 99] | A | 5965 | | CC | 30-DEC-96 |
| | MIL-H-27467A NOT 2 | HEADSET ELECTRICAL H-154/AIC GENERAL SPECIFICATION FOR[CUST: 11] [REVIEW: 99] | A | 5965 | | CC | 20-AUG-96 |
| | MIL-H-49092 NOT 2 | HEADSET MICROPHONE H-325( )/TTC[CUST: CR CC] | A | 5965 | | CC | 30-MAR-99 |
| | MIL-H-49161 NOT 1 | HEADSET-MICROPHONE KIT MK-1697( )/G[CUST: CR] | A | 5965 | | CR | 29-MAR-96 |
| | MIL-H-49195 NOT 1 | HEADSET MICROPHONE KIT MK-1974( )/VRC[CUST: CR CC] | A | 5965 | | CC | 30-MAR-99 |
| | MIL-H-49198A NOT 1 | HEADSET-MICROPHONE KIT, MK-1564( )/AIC[CUST: CR EC 11 CC] | A | 5965 | | CC | 09-JAN-91 |
| | MIL-M-49199A NOT 1 | MICROPHONE, LINEAR M-162/AIC GENERAL SPECIFICATION FOR[CUST: CR] | A | 5965 | | CR | 09-JAN-91 |
| | MIL-E-55119A(4) NOT 2 | ELECTRO ACOUSTICAL TRANSDUCER EQUIPMENTS[CUST: CR] | A | 5965 | | CC | 03-SEP-98 |
| | MIL-H-58108 NOT 1 | HEADSET-MICROPHONE KITMK-2193/A1C[CUST: AV CC] | A | 5965 | | CC | 30-MAR-99 |
| | MIL-A-83529 NOT 1 | ADAPTER, HEADSET-MICROPHONE M83529-01[CUST: 99] | A | 5965 | | CC | 30-MAR-99 |
| | MIL-I-85832 NOT 1 | INTERCOM, HELICOPTER AIRCREWMAN, CHEMICAL, BIOLOGICAL, RADIOLOGICAL PROTECTIVE SET[CUST: AS] | A | 5965 | | AS | 15-SEP-99 |
| | MIL-I-7444D(2) NOT 2 | INSULATION SLEEVING, ELECTRICAL, FLEXIBLE[CUST: AS 11] [REVIEW: 99 GS SH] | A | 5970 | | 11 | 31-DEC-97 |
| | MIL-I-19632B NOT 1 | INSULATION, ELECTRICAL, DIELECTRIC BARRIER, LAMINATED, PLASTIC FILM AND RAG PAPER[CUST: SH] [REVIEW: GS] | A | 5970 | | SH | 22-APR-98 |
| | MIL-I-19917A NOT 1 | INSULATION SHEET, ELECTRICAL, MICA PAPER, SILICONE BONDED[CUST: SH] [REVIEW: GS MI] | A | 5970 | | SH | 22-APR-98 |
| | MIL-I-22444C NOT 2 | INSULATION TAPE, ELECTRICAL, SELF BONDING, SILICONE RUBBER TREATED BIAS WEAVE OR SINUSOIDAL WEAVE GLASS, CABLE SPLICING, NAVAL SHIPBOARD[CUST: SH] [REVIEW: GS MI] | A | 5970 | | SH | 16-FEB-00 |
| | MIL-T-22755B NOT 2 | TAPE, REPAIR; MAGNETIC MINESWEEPING CABLE SHEATH[CUST: SH] [REVIEW: GS] | A | 5970 | | SH | 22-APR-98 |
| | MIL-I-22834A(1) NOT 1 | INSULATION, ELECTRICAL, DIELECTRIC BARRIER, LAMINATED, PLASTIC FILM AND SYNTHETIC FIBER MAT[CUST: SH] [REVIEW: CR4 GS MI] | A | 5970 | | SH | 22-APR-98 |
| | MIL-I-23264A SUP 1 NOT 3 | INSULATORS, CERAMIC, ELECTRICAL AND ELECTRONIC, GENERAL SPECIFICATION FOR[CUST: CR EC 11 GS2] [REVIEW: 99 AR AS CR4 MC MI SH] | A | 5970 | | GS2 | 20-JAN-04 |
| | MIL-I-23264/19A NOT 3 | INSULATORS, BOWL (STYLE 58)[CUST: CR EC 11 GS2] [REVIEW: 99 AS CC CR4 MC MI] | A | 5970 | | GS2 | 13-FEB-04 |
| | MIL-I-24330(1) NOT 1 | INSULATION SHEET, ELECTRICAL, LIGNO-CELLULOSIC, HIGH DENSITY, HARDBOARD[CUST: SH] [REVIEW: CR4 GS] | A | 5970 | | SH | 22-APR-98 |
| | MIL-I-46058C(7) NOT 1 | INSULATING COMPOUND, ELECTRICAL (FOR COATING PRINTED CIRCUIT ASSEMBLIES)[CUST: CR EC 11] [REVIEW: 99 AR AS AV GS MC MI NS OS SH] | A | 5970 | | CC | 30-NOV-98 |
| | MIL-T-47051A NOT 1 | TUBING, HEAT SHRINKABLE[CUST: MI] [REVIEW: GS] | A | 5970 | | MI | 31-OCT-95 |
| | MIL-T-47052(1) NOT 2 | TAPE, EPOXY-GLASS CLOTH, THERMOSETTING, PRESSURE SENSITIVE ADHESIVE[CUST: MI] [REVIEW: GS] | A | 5970 | | MI | 31-OCT-95 |
| | MIL-P-47099A(1) NOT 2 | POLYURETHANE FOAM, POLYETHER TYPE, RIGID, FOR PACKAGING AND ENCAPSULATION OF ELECTRICAL COMPONENTS[CUST: MI] [REVIEW: GS] | A | 5970 | | MI | 20-MAY-96 |
| | MIL-I-47100 NOT 4 | INSULATION SLEEVING, FLEXIBLE, BRAIDED, 200 DEGREES CELSIUS (HIGH TEMPERATURE POLYAMIDE)[CUST: MI] [REVIEW: GS] | A | 5970 | | MI | 12-JUN-95 |
| | MIL-I-49466 NOT 4 | INSULATOR; DISKS, PLATES, AND WASHERS GENERAL SPECIFICATION FOR[CUST: MI] [REVIEW: GS] | A | 5970 | | MI | 11-OCT-00 |
| | MIL-I-49466/1(1) NOT 4 | INSULATOR; DISKS, PLATES, AND WASHERS POLYIMIDE .002 OR .005 INCH THICK[CUST: MI] [REVIEW: GS] | A | 5970 | | MI | 11-OCT-00 |
| | MIL-I-49466/2(1) NOT 4 | INSULATOR; DISKS, PLATES, AND WASHERS SILICON RUBBER, FIBERGLASS REINFORCED .010 AND .015 INCH THICK[CUST: MI] [REVIEW: GS] | A | 5970 | | MI | 11-OCT-00 |
| | MIL-I-49466/3(1) NOT 4 | INSULATOR; DISKS, PLATES, AND WASHERS INSULATORS FOR MOUNTING[CUST: MI] [REVIEW: GS] | A | 5970 | | MI | 11-OCT-00 |
| | MIL-I-85080(1) NOT 2 | INSULATION SLEEVING, ELECTRICAL, SHRINKABLE WITHOUT HEAT, GENERAL SPECIFICATION FOR[CUST: AS] [REVIEW: GS] | A | 5970 | | AS | 09-OCT-96 |
| | MIL-I-85080/1A NOT 1 | INSULATION SLEEVING, ELECTRICAL, SHRINKABLE WITHOUT HEAT, POLYVINYL CHLORIDE, FLEXIBLE NON CROSSLINKED[CUST: AS] [REVIEW: GS] | A | 5970 | | AS | 09-OCT-96 |
| | MIL-I-85080/2 NOT 1 | INSULATION SLEEVING, ELECTRICAL, NON HEAT SHRINK, SILICONE RUBBER, FLEXIBLE[CUST: AS] [REVIEW: GS] | A | 5970 | | AS | 09-OCT-96 |

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| | MIL-I-85080/3 NOT 1 | INSULATION SLEEVING, ELECTRICAL, SHRINKABLE WITHOUT HEAT, POLYURETHANE FLEXIBLE[CUST: AS] [REVIEW: GS] | A | 5970 | | AS | 09-OCT-96 |
| | MIL-I-85080/4 NOT 1 | INSULATION SLEEVING, ELECTRICAL, SHRINKABLE WITHOUT HEAT, CHLOROSULFONATED POLYETHYLENE FLEXIBLE[CUST: AS] [REVIEW: GS] | A | 5970 | | AS | 09-OCT-96 |
| | MIL-I-85080/5 NOT 1 | INSULATION SLEEVING, ELECTRICAL, SHRINKABLE WITHOUT HEAT, POLYCHLOROPRENE[CUST: AS] [REVIEW: GS] | A | 5970 | | AS | 09-OCT-96 |
| | SAE-AMS3676 | INSULATION, SOUND AND THERMAL RESIN-BONDED GLASS FIBER, MEDIUM FILAMENT[CUST: MR AS 11] [REVIEW: GS] | A | 5970 | | AS | 01-JAN-93 |
| | MIL-C-172C(6) SUP 1D NOT 2 | CASES; BASES, MOUNTING; AND MOUNTS, VIBRATION (FOR USE WITH ELECTRONIC EQUIPMENT IN AIRCRAFT)[CUST: CR AS 11] [REVIEW: 99 AR AV GS MI] | A | 5975 | | AS | 15-FEB-01 |
| | MIL-C-6136A(2) NOT 2 | CONDUIT: ELECTRICAL, FLEXIBLE, SHIELDED, ALUMINUM ALLOY FOR AIRCRAFT INSTALLATIONS (USE SAE-AS6136)[CUST: CR AS 11] [REVIEW: GS] | A | 5975 | | AS | 25-AUG-98 |
| | MIL-S-19622F SUP 1 NOT 1 | STUFFING TUBES, NYLON; AND PACKING ASSEMBLIES; GENERAL SPECIFICATION FOR[CUST: SH] [REVIEW: GS] | A | 5975 | | SH | 17-OCT-02 |
| | MIL-S-19622/1B NOT 1 | STUFFING TUBES, STRAIGHT, NYLON[CUST: SH] [REVIEW: GS] | A | 5975 | | SH | 17-OCT-02 |
| | MIL-S-19622/2C NOT 1 | STUFFING TUBES, 90 DEGREES, NYLON[CUST: SH] [REVIEW: GS] | A | 5975 | | SH | 17-OCT-02 |
| | MIL-S-19622/3B NOT 1 | STUFFING TUBES, NPT, NYLON[CUST: SH] [REVIEW: GS] | A | 5975 | | SH | 17-OCT-02 |
| | MIL-S-19622/4B NOT 1 | STUFFING TUBES, "Y"-TYPE NYLON[CUST: SH] [REVIEW: GS] | A | 5975 | | SH | 17-OCT-02 |
| | MIL-S-19622/14B NOT 1 | STUFFING TUBE, NYLON: PLUG, NEOPRENE[CUST: SH] [REVIEW: GS] | A | 5975 | | SH | 17-OCT-02 |
| | MIL-I-24728/3 NOT 1 | INTERCONNECTION BOX, FIBER OPTIC, SUBMERSIBLE, 406.4 X 863.6 MM[CUST: CR SH 11 NA] [REVIEW: 19 99 AR AS CC CG EC GS MC MI YD] | A | 5975 | | SH | 10-JUL-99 |
| | MIL-C-28794 NOT 3 | CABINET, ELECTRONIC EQUIPMENT (SINGLE BAY)[CUST: EC] [REVIEW: GS] | A | 5975 | | EC | 30-APR-95 |
| | MIL-R-46837B NOT 1 | RACEWAYS, STEEL, RIGID[CUST: MI] [REVIEW: GS] | A | 5975 | | MI | 02-APR-96 |
| | MIL-T-81914 SUP 1 NOT 1 | TUBING, PLASTIC, FLEXIBLE, CONVOLUTED, CONDUIT GENERAL SPECIFICATION FOR (USE SAE-AMS-T-81914)[CUST: AS] [REVIEW: GS MI] | A | 5975 | | AS | 18-DEC-98 |
| | MIL-T-81914/1 NOT 2 | TUBING, PLASTIC, FLEXIBLE, CONVOLUTED, POLYTETRAFLUOROETHYLENE, STANDARD CONVOLUTIONS (FUTURE DESIGN SHOULD REFER TO SAE-AMS-T-81914/1)[CUST: MI AS] [REVIEW: GS] | A | 5975 | | AS | 03-JUN-04 |
| | MIL-T-81914/2 NOT 2 | TUBING, PLASTIC, EXTRA FLEXIBLE, CONVOLUTED, POLYTETRAFLUOROETHYLENE CLOSE CONVOLUTION (FUTURE DESIGN SHOULD REFER TO SAE-AMS-T-81914/2)[CUST: AS] [REVIEW: GS] | A | 5975 | | AS | 03-JUN-04 |
| | MIL-T-81914/3 NOT 2 | TUBING, PLASTIC, FLEXIBLE, CONVOUTED, FLUORINATED ETHYLENE PROPYLENE, STANDARD CONVOLUTION (FUTURE DESIGN SHOULD REFER TO SAE-AMS-T-81914/3)[CUST: AS] [REVIEW: GS] | A | 5975 | | AS | 03-JUN-04 |
| | MIL-T-81914/6 NOT 2 | TUBING, PLASTIC, FLEXIBLE, CONVOLUTED, ETHYLENE-TETRAFLUOROETHYLENE, STANDARD CONVOLUTION (FUTURE DESIGN SHOULD REFER TO SAE-AMS-T-81914/6)[CUST: AS] [REVIEW: GS] | A | 5975 | | AS | 03-JUN-04 |
| | MIL-T-81914/7 NOT 4 | TUBING, PLASTIC, FLEXIBLE, CONVOLUTED, FLUORINATED ETHYLENE PROPYLENE, INTEGRAL BRAID (FUTURE DESIGN SHOULD REFER TO SAE-AMS-T-81914/7)[CUST: AS] [REVIEW: GS] | A | 5975 | | AS | 03-JUN-04 |
| | MIL-C-82597A NOT 2 | COMPOUND, ELECTRICALLY CONDUCTIVE[CUST: OS] [REVIEW: GS] | A | 5975 | | OS | 10-JUL-99 |
| | MS3339B NOT 1 | PLATE, MOUNTING, PLASTIC FOR USE WITH MS3367 PLASTIC TIEDOWN STRAPS[CUST: MI AS GS2] [REVIEW: EC GS] | A | 5975 | | AS | 17-NOV-98 |
| | MS3340B NOT 1 | BULKHEAD BRACKET, FOR USE WITH MS3367 PLASTIC TIEDOWN STRAPS[CUST: AS] [REVIEW: GS] | A | 5975 | | AS | 25-SEP-96 |
| | MS3341B NOT 1 | BRACKET, MOUNTING, PLASTIC FOR USE WITH MS 3367 PLASTIC TIE DOWN STRAPS[CUST: MI AS 99 GS2] [REVIEW: GS] | A | 5975 | | AS | 17-MAR-98 |
| | MS14125F NOT 3 | RACK, VERTICAL[CUST: AS] [REVIEW: GS] | A | 5975 | | AS | 25-SEP-96 |
| | MS14127E NOT 2 | DOOR, FACE MOUNTED[CUST: AS] [REVIEW: GS] | A | 5975 | | AS | 25-SEP-96 |
| | MS14128F NOT 2 | DOOR, FLUSH MOUNTED[CUST: AS] [REVIEW: GS] | A | 5975 | | AS | 25-SEP-96 |
| | MS14129D NOT 2 | PANEL, PLUSH MOUNTED[CUST: AS] [REVIEW: GS] | A | 5975 | | AS | 25-SEP-96 |
| | MS14130B NOT 2 | WRITING DESK[CUST: AS] [REVIEW: GS] | A | 5975 | | AS | 25-SEP-96 |
| | MS14131C NOT 2 | WRITING DESK COMPONENTS[CUST: AS] [REVIEW: GS] | A | 5975 | | AS | 25-SEP-96 |
| | MS14132A NOT 2 | PANEL TEXTOLITE[CUST: AS] [REVIEW: GS] | A | 5975 | | AS | 25-SEP-96 |
| | MS14133C NOT 2 | DRAWER, SLIDING[CUST: AS] [REVIEW: GS] | A | 5975 | | AS | 25-SEP-96 |
| | MS14134C NOT 2 | SLIDE ASSEMBLY, EQUIPMENT[CUST: AS] [REVIEW: GS] | A | 5975 | | AS | 30-AUG-90 |
| | MS14135C NOT 1 | DRAWER ASSEMBLY, RACK MOUNTING[CUST: AS] [REVIEW: GS] | A | 5975 | | AS | 25-SEP-96 |
| | MS14136C NOT 2 | HANDLE[CUST: AS] [REVIEW: GS] | A | 5975 | | AS | 25-SEP-96 |
| | MS14137F NOT 3 | ANGLE, MOUNTING[CUST: AS] [REVIEW: GS] | A | 5975 | | AS | 13-AUG-97 |
| | MS14138B NOT 3 | SHELF[CUST: AS] [REVIEW: GS] | A | 5975 | | AS | 28-JAN-98 |
| | MS14139A NOT 3 | KNEE PROTECTOR[CUST: AS] [REVIEW: GS] | A | 5975 | | AS | 30-AUG-90 |
| | MS14140H NOT 1 | PLATE-RACK[CUST: AS] [REVIEW: GS] | A | 5975 | | AS | 25-SEP-96 |
| | MS16176C | LOCKNUT, NYLON STUFFING TUBE, 90 DEG.[CUST: SH] [REVIEW: GS] | A | 5975 | | SH | 20-JAN-67 |
| | MS39026A NOT 2 | HANGER, CABLE (POLE LINE)[CUST: CR 11] [REVIEW: 99 MC] | A | 5975 | | GS2 | 21-FEB-03 |
| | MS39030A NOT 2 | BRACE, CROSSARM, FLAT (POLE LINE)[CUST: CR YD 11] [REVIEW: 99 MC] | A | 5975 | | GS2 | 21-FEB-03 |
| | MS39046A NOT 2 | CLAMP, ELECTRICAL, LASHING (POLE LINE)[CUST: CR YD 11] [REVIEW: 99 MC] | A | 5975 | | GS2 | 21-FEB-03 |
| | MS39049A NOT 2 | STEP, POLE, STEEL, DRIVE[CUST: CR YD 11] [REVIEW: 99 MC] | A | 5975 | | GS2 | 21-FEB-03 |
| | MS75014 NOT 2 | STAKE, GUY, ANTENNA (STAKE GP-2)[CUST: CR SH] | A | 5975 | | GS2 | 21-FEB-03 |
| | MS75015 NOT 3 | STAKE, GUY, ANTENNA (STAKE GP-101/U)[CUST: CR SH 11] [REVIEW: MI] | A | 5975 | | GS2 | 21-FEB-03 |
| | MS75016 NOT 2 | STAKE, GUY, ANTENNA (GUY STAKE GP-108/U)[CUST: CR SH 11] | A | 5975 | | GS2 | 21-FEB-03 |
| | MS91404D NOT 1 | BASE, MOUNTING, SMALL-SIZE (FOR USE WITH ELECTRONIC EQUIPMENT IN AIRCRAFT)[CUST: CR AS 11] [REVIEW: 99 CG GS MC MI] | A | 5975 | | AS | 24-JUL-96 |
| | MS91405E NOT 1 | BASE, MOUNTING, LARGE-SIZE (FOR USE WITH ELECTRONIC EQUIPMENT IN AIRCRAFT)[CUST: CR AS 11] [REVIEW: 99 GS] | A | 5975 | | AS | 24-JUL-96 |
| | AN3048 REV 4 NOT 2 | FERRULE- CONDUIT, FLEXIBLE, ONE STEP, SYNTHETIC COVERED[CUST: AV AS 11 GS2] [REVIEW: 99 AR MC MI] | A | 5975 | | GS2 | 09-OCT-03 |
| | AN3050 REV 4 NOT 1 | FERRULE AND CONDUIT, FLEXIBLE[CUST: AV AS 11 GS2] [REVIEW: 99] | A | 5975 | | GS2 | 28-SEP-99 |
| | AN3051 REV 5 NOT 2 | FERRULE AND CONDUIT, FLEXIBLE, ONE STEP[CUST: AV AS 11 GS2] [REVIEW: 99 AR MC MI] | A | 5975 | | GS2 | 09-OCT-03 |
| | AN3052 REV 5 NOT 2 | FERRULE AND CONDUIT, FLEXIBLE, TWO STEP[CUST: AV AS 11 GS2] [REVIEW: 99 AR MC MI] | A | 5975 | | GS2 | 09-OCT-03 |
| | AN3053 REV 3 NOT 2 | FERRULE AND RIGID CONDUIT[CUST: AV AS 11 GS2] [REVIEW: 99 AR MC MI] | A | 5975 | | GS2 | 09-OCT-03 |
| | AN3054 REV 8 NOT 3 | NUT, COUPLING, ELECTRICAL CONDUIT[CUST: AV AS 11 GS2] [REVIEW: 99 AR MC MI] | A | 5975 | | GS2 | 09-OCT-03 |
| | AN3055 REV 6 NOT 3 | BOX CONNECTOR, ELECTRICAL[CUST: AV AS 11 GS2] [REVIEW: 99 AR MC MI] | A | 5975 | | GS2 | 09-OCT-03 |

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| | AN3056 REV 6 NOT 2 | ADAPTER, ELECTRICAL CONDUIT, RIGID TO FLEXIBLE[CUST: AV AS 11 GS2] [REVIEW: 99 AR MC] | A | 5975 | | GS2 | 09-OCT-03 |
| | AN3058 REV 6 NOT 2 | COUPLING, ELECTRICAL CONDUIT, RIGID[CUST: AV AS 11 GS2] [REVIEW: 99 AR MC] | A | 5975 | | GS2 | 09-OCT-03 |
| | AN3060 REV 4 NOT 2 | ELBOW - ELECTRICAL CONDUIT, 45 DEG.[CUST: AS 11] [REVIEW: 99] | A | 5975 | | GS2 | 09-OCT-03 |
| | AN3061 REV 3 NOT 2 | ELBOW - ELECTRICAL CONDUIT, 45 DEG. JUNCTION BOX[CUST: AV AS 11 GS2] [REVIEW: 99 AR MC MI] | A | 5975 | | GS2 | 09-OCT-03 |
| | AN3062 REV 3 NOT 2 | ELBOW - ELECTRICAL CONDUIT, 90 DEG.[CUST: AV AS 11 GS2] [REVIEW: 99 AR MC MI] | A | 5975 | | GS2 | 09-OCT-03 |
| | AN3063 REV 3 NOT 2 | ELBOW - ELECTRICAL CONDUIT, 90 DEG. JUNCTION BOX[CUST: AV AS 11 GS2] [REVIEW: 99 AR MC MI] | A | 5975 | | GS2 | 09-OCT-03 |
| M | AN3064 REV 5 NOT 2 | BOX CONNECTOR, ELECTRICAL[CUST: AV AS 11] [REVIEW: 99 AR MC MI] | A | 5975 | | GS2 | 08-JUL-05 |
| | AN3068 REV 3 NOT 2 | COUPLING - ELECTRICAL CONDUIT[CUST: AS 11] [REVIEW: 99] | A | 5975 | | GS2 | 09-OCT-03 |
| | AN3069 REV 1 NOT 1 | ADAPTER ASSEMBLY - 3/16 INCH CONDUIT[CUST: AS 11] [REVIEW: 99 GS] | A | 5975 | | AS | 24-JUL-96 |
| | AN3083 REV 2 NOT 1 | FERRULE - CONDUIT, FLEXIBLE, TWO STEP, SYNTHETIC COVERED[CUST: AS 11] [REVIEW: 99 GS] | A | 5975 | | AS | 24-JUL-96 |
| | AN3111 NOT 2 | RING - BONDING, ELECTRICAL CONNECTOR[CUST: AV AS 11] [REVIEW: 99 MI] | A | 5975 | | GS2 | 05-MAY-05 |
| | AN3250 REV 1 NOT 1 | COUPLING AND CONDUIT[CUST: AV AS] | A | 5975 | | GS2 | 17-MAR-99 |
| | AN6046 NOT 1 | BRACKET - MOUNTING, EXTINGUISHER, FIRE[CUST: AS] [REVIEW: GS] | A | 5975 | | AS | 25-SEP-96 |
| | AND10051 REV 3 NOT 1 | HUBS, CONDUIT CONNECTION, STANDARD DIMENSIONS (USE SAE-AS10051)[CUST: AV AS 99] [REVIEW: GS] | A | 5975 | | AS | 30-MAY-98 |
| | AND10380 REV 4 NOT 1 | COUPLING INSTALLATIONS, STANDARD CONDUIT, ELECTRICAL (USE SAE-AS10380)[CUST: CR1 AS 11] [REVIEW: GS] | A | 5975 | | AS | 30-MAY-98 |
| | MIL-DTL-8971D | ELECTRODES, GRAPHITE, SPECTROMETRIC GRADE[CUST: AV AS 11 GS2] [REVIEW: 99 CR] | A | 5977 | | GS2 | 21-MAY-02 |
| | MIL-E-19122A NOT 2 | ELECTRODES, CARBON, LIGHTING, HIGH-INTENSITY SEARCHLIGHT SERVICE[CUST: SH] | A | 5977 | | GS2 | 28-SEP-99 |
| | MIL-W-287/8 NOT 3 | WAVEGUIDE ASSEMBLY, MILLIMETER FLEXIBLE, NON-TWISTABLE, CLASS 8[CUST: CR EC 11 CC] [REVIEW: 19 99 AR AS AV CG MC MI OS] | A | 5985 | | CC | 27-JUN-03 |
| | MIL-F-3922/54C(2) NOT 2 | FLANGE, WAVEGUIDE (COVER) (SQUARE, 4 HOLE)[CUST: CR EC 11 CC] [REVIEW: 99 AS AV MC MI OS SH] | A | 5985 | | CC | 27-JUN-03 |
| | MIL-F-3922/55B(1) NOT 2 | FLANGE, WAVEGUIDE (COVER) (ROUND, 6 HOLE)[CUST: CR EC 11 CC] [REVIEW: 99 AS AV MC MI OS SH] | A | 5985 | | CC | 27-JUN-03 |
| | MIL-F-3922/57B(1) NOT 2 | FLANGE, WAVEGUIDE (COVER) (ROUND, 8 HOLE (2 HOLES CENTERED HORIZONTALLY, 2 HOLES CENTERED VERTICALLY)[CUST: CR EC 11 CC] [REVIEW: 99 AS AV MC MI OS SH] | A | 5985 | | CC | 27-JUN-03 |
| | MIL-F-3922/58C(1) NOT 1 | FLANGE, WAVEGUIDE (CONTACT) (RECTANGULAR, 10 HOLE)[CUST: CR EC 11 CC] [REVIEW: 19 99 AS AV CG MC MI OS SH] | A | 5985 | | CC | 20-AUG-03 |
| | MIL-F-3922/60B(1) NOT 2 | FLANGE, WAVEGUIDE (CHOKE) (ROUND, 6 HOLE)[CUST: CR EC 11 CC] [REVIEW: 99 AS AV MC MI OS SH] | A | 5985 | | CC | 27-JUN-03 |
| | MIL-F-3922/63B(2) NOT 1 | FLANGE, WAVEGUIDE (MINIATURE, UNPRESSURIZED CONTACT), (4 HOLE AND 8 HOLE)[CUST: CR EC 11 CC] [REVIEW: 19 99 AR AS AV CG MC MI OS SH] | A | 5985 | | CC | 08-DEC-03 |
| | MIL-F-3922/69(1) NOT 1 | FLANGE, WAVEGUIDE (CHOKE) (SQUARE, 4 HOLE)[CUST: CR EC 11 CC] [REVIEW: 99 AR AS AV CR4 MC MI OS SH] | A | 5985 | | CC | 20-AUG-03 |
| | MIL-DTL-3922/75C | FLANGES, WAVEGUIDE, REDUCED HEIGHT[CUST: CR EC 11 CC] [REVIEW: 99 AS MC MI OS SH] | A | 5985 | | CC | 15-AUG-03 |
| | MIL-DTL-3928/11C | SWITCH, RADIO FREQUENCY TRANSMISSION LINE (COAXIAL) (ELECTRICALLY OPERATED) CLASS 7[CUST: CR EC 11 CC] [REVIEW: 19 99 AS MC MI OS SH] | A | 5985 | | CC | 15-AUG-01 |
| | MIL-A-3933/23B NOT 2 | ATTENUATOR, FIXED, TO-5 CONFIGURATION, CLASS IV, LOW POWER[CUST: CR EC 11 CC] [REVIEW: AS MC MI SH] | A | 5985 | | CC | 30-MAR-04 |
| | MIL-A-3933/24A NOT 2 | ATTENUATOR, FIXED, COAXIAL LINE, (SMA CONNECTORS), BULKHEAD, CLASS IV, LOW POWER[CUST: CR EC 11 CC] [REVIEW: AS MC MI SH] | A | 5985 | | CC | 30-MAR-04 |
| | MIL-W-3970/10B NOT 2 | WAVEGUIDE ASSEMBLIES, RIGID, 90-DEGREE E-PLANE MITERED CORNER[CUST: CR EC 11 CC] [REVIEW: 19 99 AR AS CG MC MI OS] | A | 5985 | | CC | 26-MAR-04 |
| | MIL-W-3970/16B NOT 2 | WAVEGUIDE ASSEMBLIES, RIGID, 90-DEGREE, H-PLANE, MITERED CORNER[CUST: CR EC 11 CC] [REVIEW: 19 99 AR AS CG MC MI OS] | A | 5985 | | CC | 27-JUN-03 |
| | MIL-W-3970/22(1) NOT 1 | WAVEGUIDE ASSEMBLIES, RIGID, CAST, 90-DEGREE E-PLANE BEND, FULL CORRAL[CUST: CR EC 11 CC] [REVIEW: 19 99 AS CG MC MI OS] | A | 5985 | | CC | 25-FEB-04 |
| | MIL-W-3970/23(1) NOT 1 | WAVEGUIDE ASSEMBLIES, RIGID, CAST, 90-DEGREE E-PLANE BEND, MITER AND RADIUS-BACK MITER, FULL CORRAL[CUST: CR EC 11 CC] [REVIEW: 19 AS CG MC MI OS] | A | 5985 | | CC | 20-FEB-04 |
| | MIL-T-5683A NOT 1 | TERMINAL, TIE ROD, THREADED CLEVIS TYPE, AIRCRAFT[CUST: AS 11 CC] [REVIEW: 99] | A | 5985 | | CC | 02-FEB-01 |
| | MIL-A-18793 NOT 1 | ANTENNA AS-333/AP[CUST: AS CC] [REVIEW: 11] | A | 5985 | | CC | 02-FEB-01 |
| | MIL-A-22641/17A NOT 3 | ADAPTER, COAXIAL TO WAVEGUIDE (CLASS 3 - 7/8 INCH) TYPES UG-405/U, UG-522/U, UG-1622/U AND UG-1663/U[CUST: CR EC 11 CC] [REVIEW: 99 AS AV MC MI] | A | 5985 | | CC | 03-JUL-03 |
| | MIL-A-22641/18 NOT 3 | ADAPTER, COAXIAL TO WAVEGUIDE (CLASS 2 - 5/8 INCH), TYPES UG-403/U, UG-404/U, UG-445/U, UG-520/U, UG-521/U, UG-523/U, UG-1647/U THRU UG-1652/U[CUST: CR EC 11 CC] [REVIEW: 99 AS AV MC MI] | A | 5985 | | CC | 03-JUL-03 |
| | MIL-A-22641/19 NOT 2 | ADAPTER, COAXIAL TO WAVEGUIDE (TNC TO WAVEGUIDE - CLASS 4)[CUST: CR EC 11 CC] [REVIEW: 99 AS MC MI OS] | A | 5985 | | CC | 03-JUL-03 |
| | MIL-A-22641/22 NOT 2 | ADAPTER, COAXIAL TO WAVEGUIDE (DOUBLE R1DGE) (BANDWIDTH RATIO 2.4 1) (SERIES SMA TO WAVEGUIDE - CLASS 5)[CUST: CR EC 11 CC] [REVIEW: 99 AR AS AV MC MI OS] | A | 5985 | | CC | 03-JUL-03 |
| | MIL-DTL-23351B | WAVEGUIDES, SINGLE RIDGE AND DOUBLE RIDGE, GENERAL SPECIFICATION FOR[CUST: CR EC 11 CC] [REVIEW: 19 99 AR AS MC OS SH] | A | 5985 | | CC | 03-OCT-03 |
| | MIL-W-23351/4B NOT 2 | WAVEGUIDE, DOUBLE RIDGED (BANDWIDTH RATIO 2.4.1)[CUST: CR EC 11 CC] [REVIEW: 19 99 AR AS MC OS SH] | A | 5985 | | CC | 03-JUL-03 |
| | MIL-A-23766B NOT 1 | ANTENNA, AS-1018A/URC[CUST: EC] [REVIEW: CC] | C | 5985 | | EC | 30-APR-95 |
| | MIL-F-24044/2 NOT 2 | FLANGE, ROTATABLE, COAXIAL LINE, RIGID[CUST: CR EC 11 CC] [REVIEW: AS MC] | A | 5985 | | CC | 27-JUN-03 |
| | MIL-A-24233B NOT 1 | ANTENNA, AS-1735( )/SRC[CUST: EC] | A | 5985 | | EC | 30-APR-95 |
| | MIL-A-24319B(5) NOT 1 | ANTENA, WHIP, 10.67 METER (35 F EET), AS-2537 ( )/SR[CUST: EC] | A | 5985 | | EC | 30-APR-95 |
| | MIL-C-25601C(2) NOT 1 | COUPLER, ANTENNA CU-308D/U[CUST: 99] | A | 5985 | | 84 | 10-JUN-96 |
| | MIL-A-26336(2) NOT 1 | ANTENNA AT-840-ARC[CUST: 99] [REVIEW: CC] | A | 5985 | | 84 | 10-JUN-96 |
| | MIL-A-28729B(2) NOT 1 | ANTENNA COUPLER GROUP, CU-1382( ) (HF BROADBAND, WIDE DYNAMIC RANGE)[CUST: EC] | A | 5985 | | EC | 30-APR-95 |
| | MIL-P-28739(2) NOT 1 | PEDESTAL GROUP, ANTENNA, FOR IFF ANTENNAS AN/UPA-57[CUST: AS] [REVIEW: CC] | A | 5985 | | AS | 18-SEP-96 |
| | MIL-C-28741A NOT 1 | CONTROL MONITOR, C-8430/UPX[CUST: AS] [REVIEW: CC] | A | 5985 | | AS | 18-SEP-96 |
| | MIL-A-28768B(2) NOT 1 | ANTENNA, FIXED HIGH FREQUENCY GENERAL SPECIFICATION FOR[CUST: EC] [REVIEW: CC] | A | 5985 | | EC | 30-APR-95 |
| | MIL-A-28768/1B NOT 1 | ANTENNA, FIXED, HIGH FREQUENCY, VERTICAL OMNIDIRECTIONAL BROADBAND[CUST: EC] [REVIEW: CC] | A | 5985 | | EC | 30-APR-95 |
| | MIL-A-28768/2A NOT 1 | ANTENNA, FIXED HIGH FREQUENCY, HIGH TAKE-OFF ANGLE[CUST: EC] [REVIEW: CC] | A | 5985 | | EC | 30-APR-95 |
| | MIL-A-28768/3 NOT 2 | ANTENNA, FIXED HIGH FREQUENCY, VERTICAL LOG PERIODIC (DIPOLE)[CUST: EC] | A | 5985 | | EC | 30-APR-95 |

| Last Action | DOCUMENT NUMBER | DOCUMENT TITLE | Distribution | FSC/Area | MCA | Prep. Acty | Date |
|---|---|---|---|---|---|---|---|
| | MIL-A-28768/4(2) NOT 1 | ANTENNA, FIXED, HIGH FREQUENCY, HORIZONTAL OMNIDIRECTIONAL BROADBAND[CUST: EC] | A | 5985 | | EC | 30-APR-95 |
| | MIL-A-28768/5 NOT 1 | ANTENNA, FIXED, HIGH FREQUENCY, VERTICAL POLARIZATION, OMNIDIRECTIONAL, BROADBAND[CUST: EC] | A | 5985 | | EC | 30-APR-95 |
| | MIL-A-28772C NOT 1 | ANTENNA, HIGH FREQUENCY (HF) FIXED ROTATABLE LOG PERIODIC[CUST: EC] [REVIEW: CC] | A | 5985 | | EC | 30-APR-95 |
| | MIL-C-28779B NOT 1 | COMBINER, EXTENDED FREQUENCY RANGE CU-2007( )/SRR[CUST: EC] [REVIEW: CC] | A | 5985 | | EC | 30-APR-95 |
| | MIL-A-28813 NOT 1 | ANTENNA COUPLER GROUP AN/SRA-34A(V)[CUST: EC] | A | 5985 | | EC | 30-APR-95 |
| | MIL-A-28826 NOT 1 | ANTENNA SYSTEM, BROARDBAND IDENTIFICATION FRIEND OR FOE[CUST: AS] | A | 5985 | | AS | 18-SEP-96 |
| | MIL-DTL-28839A(1) | WAVEGUIDES, ELLIPTICAL GENERAL SPECIFICATION FOR[CUST: CR EC 11 CC] [REVIEW: MI OS SH] | A | 5985 | | CC | 12-FEB-04 |
| | MIL-W-28839/1 NOT 2 | WAVEGUIDES, ELLIPTICAL, SEMIRIGID[CUST: CR EC 11 CC] [REVIEW: 99 MI OS SH] | A | 5985 | | CC | 08-APR-03 |
| | MIL-C-28858A(2) NOT 1 | COUPLER GROUP, ANTENNA, OA-9123/SRC[CUST: EC] | A | 5985 | | EC | 04-APR-98 |
| | MIL-A-28880(1) NOT 1 | ANTENNA COUPLER GROUP, AN/SRA-49( )[CUST: EC] | A | 5985 | | EC | 30-APR-95 |
| | MIL-A-28890 NOT 1 | ANTENNA GROUP, OE-207/BR[CUST: EC] | A | 5985 | | EC | 04-APR-98 |
| | MIL-A-28893 NOT 1 | ANTENNA COUPLER GROUP,AN/SRA-56, AN/SRA-57, AND AN/SRA-58[CUST: EC] | A | 5985 | | EC | 30-APR-95 |
| | MIL-A-28895(1) NOT 1 | ANTENNA ELEMENTS, AS-3435/BRC AND AS-3436/BRC[CUST: EC] | A | 5985 | | EC | 30-APR-95 |
| | MIL-A-28897(2) NOT 1 | AMPLIFIER, RADIO FREQUENCY, AM-7074/BRC[CUST: EC] | A | 5985 | | EC | 30-APR-95 |
| | MIL-A-28898 NOT 1 | ADAPTER, RADIO FREQUENCY, MX-10158/BRC[CUST: EC] | A | 5985 | | EC | 30-APR-95 |
| | MIL-A-29505 NOT 1 | ANTENNA GROUP, TACAN, OE-273(V)/URN[CUST: AS] | A | 5985 | | AS | 18-SEP-96 |
| | MIL-A-29517 NOT 1 | ANTENNA, GROUP, OE-417(V)/SRC 2-MHZ TO 30-MHZ TRANSMITTING WHIP (TILTING)[CUST: EC] | A | 5985 | | EC | 30-APR-95 |
| | MIL-A-29518 NOT 1 | ANTENNA GROUP, OE-418(V)/SRC 10-MHZ TO 30-MHZ TRANSMITTING TWIN WHIP[CUST: EC] | A | 5985 | | EC | 30-APR-95 |
| | MIL-A-29519 NOT 1 | ANTENNA GROUP, OE-415(V)/SRC 4-MHZ TO 12-MHZ TRANSMITTING TWIN WHIP[CUST: EC] | A | 5985 | | EC | 30-APR-95 |
| | MIL-A-29520 NOT 1 | ANTENNA GROUP, OE-416(V)/SRC, 4-MHZ TO 30-MHZ RECEIVING TWIN WHIP[CUST: EC] | A | 5985 | | EC | 30-APR-95 |
| | MIL-A-29521(2) NOT 1 | ANTENNA GROUP, AN/BRA-34(V), AN/BRA(V), AN/BRA-34B(V)[CUST: EC] | A | 5985 | | EC | 30-APR-95 |
| | MIL-S-38160B(3) NOT 1 | SELECTOR, ANTENNA C-4808/ARC[CUST: 99] | A | 5985 | | 84 | 01-FEB-96 |
| | MIL-DTL-39000B | FLANGES, WAVEGUIDE, RIDGE, GENERAL SPECIFICATION FOR[CUST: CR EC 11 CC] [REVIEW: 19 AR AS AV MC MI OS SH] | A | 5985 | | CC | 03-OCT-03 |
| | MIL-F-39000/3B(1) NOT 2 | FLANGES, WAVEGUIDE, DOUBLE RIDGE, SOCKET MOUNT (BANDWIDTH RATIO 2.4 TO 1)[CUST: CR EC 11 CC] [REVIEW: 19 99 AR AS AV CG MC OS] | A | 5985 | | CC | 03-JUL-03 |
| | MIL-DTL-49314A | ANTENNAS, UHF, SATCOM, PORTABLE, FOLDABLE, (LIGHT WEIGHT, MEDIUM WEIGHT, AND HEAVY DUTY), GENERAL SPECIFICATION FOR[CUST: CR CC] | A | 5985 | | CC | 01-DEC-04 |
| | MIL-A-49314/1 NOT 2 | ANTENNA, UHF SATCOM, LIGHT WEIGHT, PORTABLE, FOLDABLE AS-4215()/G[CUST: CR EC CC] | A | 5985 | | CC | 26-MAR-04 |
| | MIL-A-49314/2 NOT 2 | ANTENNA, UHF SATCOM, MEDIUM WEIGHT, PORTABLE, FOLDABLE AS-4216()/G[CUST: CR CC] | A | 5985 | | CC | 30-MAR-04 |
| | MIL-A-49314/3 NOT 2 | ANTENNA, UHF SATCOM, HEAVY DUTY, PORTABLE, FOLDABLE AS-4217()/G[CUST: CR CC] | A | 5985 | | CC | 30-MAR-04 |
| | MIL-A-49314/4 NOT 2 | ANTENNA, UHF SATCOM, 11 DBIC PORTABLE, FOLDABLE AS-4218( )/G[CUST: CR CC] | A | 5985 | | CC | 30-MAR-04 |
| | MIL-A-49314/5 NOT 2 | ANTENNA, UHF SATCOM, 14 DBIC PORTABLE, FOLDABLE AS-4219( )/G[CUST: CR CC] | A | 5985 | | CC | 30-MAR-04 |
| | MIL-A-49314/6 NOT 2 | ANTENNA, UHF SATCOM 9 DBIC PORTABLE AS-4220( )/G[CUST: CR CC] | A | 5985 | | CC | 30-MAR-04 |
| | MIL-M-55220A NOT 1 | MAST AB-577( )1GRC[CUST: CR] [REVIEW: CC] | A | 5985 | | CR | 29-MAY-96 |
| | MIL-DTL-55288D | ANTENNA AS-1729/VRC[CUST: CR EC CC] [REVIEW: MC MI] | A | 5985 | | CC | 07-FEB-05 |
| | MIL-M-55670A NOT 1 | MAST AB-621( )/G[CUST: CR] [REVIEW: CC] | A | 5985 | | CR | 29-MAY-96 |
| | MIL-DTL-87104A | COAXIAL ASSEMBLIES, GENERAL SPECIFICATION FOR[CUST: 11 CC] | A | 5985 | | CC | 31-MAR-04 |
| | MIL-C-87104/2 NOT 3 | COAXIAL ASSEMBLIES, TNC TYPE (0.03 TO 18 GHZ)[CUST: 11 CC] | A | 5985 | | CC | 30-MAR-04 |
| | MS25048B | MAST, ANTENNA, DEAD-END[CUST: AS 11 CC] [REVIEW: 99] | A | 5985 | | CC | 18-JAN-05 |
| | MS25049A NOT 2 | MAST, ANTENNA, LEAD THROUGH[CUST: AS 11 CC] [REVIEW: 99] | A | 5985 | | CC | 30-MAR-04 |
| | MS25050B | ADAPTER, ANTENNA[CUST: AS 11 CC] [REVIEW: 99] | A | 5985 | | CC | 18-JAN-05 |
| | MS25051 NOT 3 | INSERT, DEAD-END, ANTENNA[CUST: AS 11 CC] | A | 5985 | | CC | 31-MAR-04 |
| | MS25057B | TAKEUP, ANTENNA[CUST: AS 11 CC] | A | 5985 | | CC | 18-JAN-05 |
| | MS25058A | TAKEUP, TENSION, ANTENNA[CUST: AS 11 CC] | A | 5985 | | CC | 18-JAN-05 |
| | MS25061A NOT 3 | SLEEVE, SUPPORT, ANTENNA, INTERNAL THREAD[CUST: AS 11 CC] [REVIEW: 99 MC] | A | 5985 | | CC | 30-MAR-04 |
| | MIL-S-2335(1) NOT 3 | SYNCHROS, 60 CYCLE, 115 VOLT[CUST: AR AS 11] [REVIEW: 99 AV CG EC MC MI OS] | A | 5990 | | CC | 07-MAY-84 |
| | MIL-R-14346A(3) NOT 1 | RESOLVER, ELECTRICAL, AC[CUST: AR SH] [REVIEW: CR MI] | A | 5990 | | CC | 29-APR-02 |
| | MIL-S-20708/68C(1) NOT 1 | SYNCHRO, TORQUE DIFFERENTIAL TRANSMITTER, TYPE 31TDX6C[CUST: AS CC] [REVIEW: CG MC OS SH] | A | 5990 | | AS | 30-MAR-99 |
| | MIL-E-81512(1) NOT 1 | ENCODER, SHAFT POSITION TO DIGITAL, CONTACT TYPE, ALTITUDE REPORTING; GENERAL SPECIFICATION FOR[CUST: AR AS 11] [REVIEW: CC] | A | 5990 | | AS | 16-NOV-92 |
| | MIL-E-81512/1(1) NOT 1 | ENCODER, SHAFT POSITION TO DIGITAL, CONTACT TYPE, ALTITUDE REPORTING TYPE 11CC1267I80A[CUST: AR AS 11] [REVIEW: CC] | A | 5990 | | AS | 16-NOV-92 |
| | MIL-E-85051 NOT 1 | ENCODERS, SHAFT POSITION TO DIGITAL, NON-CONTACT TYPE, ALTITUDE REPORTING[CUST: AS] | A | 5990 | | AS | 16-NOV-92 |
| | MS17183A NOT 1 | CLAMP ASSEMBLY (SYNCHRO)[CUST: AS CC] [REVIEW: AV MI] | A | 5990 | | CC | 30-MAR-99 |
| | MS17185 NOT 1 | CLAMP (SYNCHRO)[CUST: AS CC] [REVIEW: MI] | A | 5990 | | CC | 30-MAR-99 |
| | MIL-C-3885F NOT 1 | CABLE ASSEMBLIES AND CORD ASSEMBLIES, ELECTRICAL[CUST: CR EC 11 GS2] [REVIEW: 19 99 AR AS AT CR4 EA MC MI OS] | A | 5995 | | GS2 | 28-SEP-99 |
| | MIL-C-11997B(1) NOT 1 | CORD ASSEMBLY, ELECTRICAL, CX-215/U (RETRACTILE)[CUST: CR GS] | A | 5995 | | GS2 | 28-SEP-99 |
| | MIL-C-22442/2C | CABLE ASSEMBLY, RADIO FREQUENCY (AIRCRAFT AUDIO), MOLDED RUBBER CONNECTOR (QUICK DISCONNECT)[CUST: AS] [REVIEW: GS] | A | 5995 | | AS | 18-FEB-92 |
| | MIL-C-22442/10D | CABLE ASSEMBLY, RADIO FREQUENCY (AIRCRAFT AUDIO), CX-4620/AR[CUST: AS] [REVIEW: GS] | A | 5995 | | AS | 02-SEP-88 |
| | MIL-C-22442/11B | CABLE ASSEMBLY, RADIO FREQUENCY (AIRCRAFT AUDIO), CX-4621/AR[CUST: AS] [REVIEW: GS] | A | 5995 | | AS | 02-SEP-88 |
| | MIL-C-22442/13D | CABLE ASSEMBLY, RADIO FREQUENCY (AIRCRAFT AUDIO), CX-4623/AR[CUST: AS] [REVIEW: GS] | A | 5995 | | AS | 02-SEP-88 |
| | MIL-C-22442/14B(1) | CABLE ASSEMBLY, RADIO FREQUENCY (AIRCRAFT AUDIO), CX-4831/AR[CUST: AS] [REVIEW: GS] | A | 5995 | | AS | 24-MAY-91 |
| | MIL-C-22442/15D(2) | CABLE ASSEMBLY, RADIO FREQUENCY (AIRCRAFT AUDIO), CX-4832A/AR[CUST: AS] [REVIEW: GS] | A | 5995 | | AS | 17-JUN-94 |
| | MIL-C-22442/16B | CABLE ASSEMBLY, RADIO FREQUENCY (AIRCRAFT AUDIO), CX-7888/AIC-22(V)[CUST: AS] [REVIEW: GS] | A | 5995 | | AS | 02-SEP-88 |
| | MIL-C-22442/17C | CABLE ASSEMBLY, RADIO FREQUENCY (AIRCRAFT AUDIO), CX-7889/AIC-22(V), CX-7890/AIC-22(V), AND CX-11754[CUST: AS] [REVIEW: GS] | A | 5995 | | AS | 02-SEP-88 |

| Last Action | DOCUMENT NUMBER | DOCUMENT TITLE | Distribution | FSC/Area | MCA | Prep. Acty | Date |
|---|---|---|---|---|---|---|---|
| | MIL-C-22442/34A | CABLE ASSEMBLY, RADIO FREQUENCY (AIRCRAFT AUDIO), CABLE[CUST: AS] [REVIEW: GS] | A | 5995 | | AS | 30-SEP-91 |
| | MIL-C-22442/47 | CABLE ASSEMBLY, RADIO FREQUENCY (AIRCRAFT AUDIO), ADAPTER ASSEMBLY[CUST: AS] [REVIEW: GS] | A | 5995 | | AS | 14-NOV-88 |
| | MIL-C-22442/52 | CABLE ASSEMBLY, RADIO FREQUENCY (AIRCRAFT AUDIO), AH-LW[CUST: AS] [REVIEW: GS] | A | 5995 | | AS | 14-NOV-88 |
| | MIL-R-55168B NOT 1 | RETRANSMISSION CABLE KIT MK-456 ( )/GRC (UNITS OF)[CUST: CR GS2] | A | 5995 | | GS2 | 28-SEP-99 |
| | MIL-C-55481B NOT 2 | CABLE ASSEMBLY, POWER ELECTRICAL CX-7453( )/U CABLE ASSEMBLY, POWER ELECTRICAL CX-7705( )/U[CUST: CR] [REVIEW: CR4 GS] | A | 5995 | | CR | 29-MAR-96 |
| | MIL-C-55486B(1) NOT 1 | CABLE ASSEMBLY TELEPHONE CX-4566( )/G & CX-4760( )/U[CUST: CR GS2] [REVIEW: MC] | A | 5995 | | GS2 | 28-SEP-99 |
| | MIL-C-55583B(1) NOT 2 | CABLE ASSEMBLY, SPECIAL PURPOSE,ELECTRICAL CX-11230( )/G CABLE ASSEMBLY ADAPTER CX-10734( )/G[CUST: CR GS2] | A | 5995 | | GS2 | 28-SEP-99 |
| | MIL-C-83501A(2) NOT 2 | CORD ASSEMBLIES, ELECTRICAL, BRAIDED AND MOLDED JACKET GENERAL SPECIFICATION FOR[CUST: 11 GS2] [REVIEW: 99] | A | 5995 | | GS2 | 08-MAR-00 |
| | MS35760A NOT 2 | CORD ASSEMBLY, ELECTRICAL (CORD CD-307-A)[CUST: CR EC 11 GS2] [REVIEW: 99 AS NS] | A | 5995 | | GS2 | 28-SEP-99 |
| | MS75027D NOT 1 | CABLE ASSEMBLIES AND CORD ASSEMBLIES, ELECTRICAL, USED WITH COMMUNICATION EQUIPMENTS, STANDARD TOLERANCES FOR[CUST: CR EC 11 GS2] | A | 5995 | | GS2 | 28-SEP-99 |
| | MS75131 NOT 2 | DESIGN FEATURES FOR SWITCHBOARD CORD ASSEMBLIES[CUST: 11 GS2] | A | 5995 | | GS2 | 28-SEP-99 |
| | MIL-A-9286C(2) NOT 2 | AF AMPLIFIER AM-476( )/AIC-10[CUST: 99] | A | 5996 | | 84 | 29-FEB-96 |
| | MIL-A-25546C(2) NOT 2 | AMPLIFIER, AUDIO FREQUENCY AM-944/AIC-13[CUST: 99] | A | 5996 | | 84 | 31-JAN-96 |
| | MIL-PRF-55110F(1) | PRINTED WIRING BOARD, RIGID, GENERAL SPECIFICATION FOR (USE MIL-PRF-31032)[CUST: CR EC 11 CC] [REVIEW: 16 19 99 AR AS CG MC MI NS OS SH TD] | A | 5998 | | CC | 27-NOV-98 |
| | MIL-P-50884D(1) | PRINTED WIRING BOARD, FLEXIBLE AND RIGID-FLEX, GENERAL SPECIFICATION FOR[CUST: CR EC 11 CC] [REVIEW: 16 99 AR AS CG MC MI OS SH TD] | A | 5998 | | CC | 13-SEP-02 |
| | MIL-C-71043(1) NOT 1 | CIRCUIT CARD ASSEMBLY, AMPLIFIER: 11784526[CUST: AR] | A | 5998 | | AR | 17-AUG-98 |
| | MIL-T-47326 NOT 1 | TAPE, PRESSURE-SENSITIVE ADHESIVE, ALUMINUM-BACKED, ELECTRICALLY CONDUCTIVE[CUST: MI] | A | 5999 | | MI | 11-MAY-95 |
| | MIL-F-49291/2A NOT 2 | FIBER, OPTICAL, 100/140 MICROMETERS, RADIATION HARDENED (METRIC)[CUST: CR SH 11] [REVIEW: AS MI] | A | 6010 | | CC | 27-FEB-03 |
| | MIL-F-49291/3A NOT 2 | FIBER, OPTICAL, 50/125 MICROMETERS (METRIC)[CUST: CR SH 11] [REVIEW: AS MI] | A | 6010 | | CC | 27-FEB-03 |
| | MIL-F-49291/4A NOT 2 | FIBER, OPTICAL, 100/140 MICROMETERS, (METRIC)[CUST: CR SH 11] [REVIEW: AS MI] | A | 6010 | | CC | 27-FEB-03 |
| | MIL-T-24797 NOT 3 | TACHOMETERS, FIBER OPTIC, (NAVAL SHIPBOARD USE), (METRIC) GENERAL SPECIFICATION FOR (REFER TO ASTM-F2046)[CUST: SH] | A | 6030 | | SH | 09-AUG-02 |
| | MIL-PRF-29504/1B | TERMINI, FIBER OPTIC, CONNECTOR, REMOVABLE, ENVIRONMENT RESISTING, PIN TERMINUS, (FOR MIL-C-28876 AND MIL-C-83526 CONNECTORS) (FOR NEW DESIGN USE MIL-PRF-29504/14)[CUST: CR SH 11 CC] [REVIEW: 03 19 93 99 AS DI NA] | A | 6060 | | SH | 12-NOV-02 |
| | MIL-PRF-29504/2B | TERMINI, FIBER OPTIC, CONNECTOR, REMOVABLE, ENVIRONMENT RESISTING, SOCKET TERMINUS, (FOR MIL-C-28876 AND MIL-C-83526 CONNECTORS)[CUST: CR SH 11] [REVIEW: 03 19 93 99 AS DI NA] | A | 6060 | | SH | 12-NOV-02 |
| | MIL-PRF-29504/12A | TERMINI, FIBER OPTIC, CONNECTOR, REMOVABLE, ENVIRONMENT RESISTING, PIN TERMINUS, FRONT RELEASE, STAINLESS STEEL (FOR MIL-C-28876 CONNECTORS)[CUST: CR SH 11 CC] [REVIEW: 03 19 93 99 AS DI NA] | A | 6060 | | SH | 12-NOV-02 |
| | MIL-PRF-29504/13A | TERMINI, FIBER OPTIC, CONNECTOR, REMOVABLE, ENVIRONMENT RESISTING, SOCKET TERMINUS, FRONT RELEASE, STAINLESS STEEL, (FOR MIL-C-28876 CONNECTORS)[CUST: CR SH 11 CC] [REVIEW: 03 19 93 99 AS DI NA] | A | 6060 | | SH | 12-NOV-02 |
| | MIL-T-29504/10 NOT 2 | TERMINI, FIBER OPTIC, ENVIRONMENT RESISTING, CLASS 5, TYPE II, STYLE A, PIN TERMINUS, SIZE 16, REAR RELEASE MIL-C-83723, SERIES III, MIL-C-83733, MIL C-26482, SERIES II[CUST: CR SH 11] [REVIEW: 02 03 19 33 93 99 AS DI NA] | A | 6060 | | CC | 24-AUG-04 |
| | MIL-T-29504/11 NOT 2 | TERMINI, FIBER OPTIC, ENVIRONMENT RESISTING, CLASS 5, TYPE II, STYLE A, SOCKET TERMINUS, SIZE 16, REAR RELEASE MIL-C-83723, SERIES III, MIL-C-83733, MIL-C-26482, SERIES II[CUST: CR SH 11] [REVIEW: 02 03 19 33 93 99 AS DI NA] | A | 6060 | | CC | 24-AUG-04 |
| | MIL-I-81969/46A NOT 1 | INSTALLING AND REMOVAL TOOLS, FIBER OPTIC, TYPE I, CLASS 2, COMPOSITION C, SIZE 16 TERMINI[CUST: CR AS 11 CC] [REVIEW: 02 03 19 33 93 99 DI NA SH] | A | 6060 | | AS | 24-MAY-99 |
| | MIL-I-81969/47A NOT 2 | INSTALLING AND REMOVAL TOOLS, FIBER OPTIC, TYPE II, CLASS 2, COMPOSITION C, SIZE 16 TERMINI[CUST: CR AS 11 CC] [REVIEW: 02 03 19 33 93 99 DI NA SH] | A | 6060 | | AS | 24-FEB-04 |
| | MIL-I-81969/48A NOT 2 | INSTALLING AND REMOVAL TOOLS, FIBER OPTIC, TYPE III, ALIGNMENT SLEEVE, CLASS 2, COMPOSITION C, SIZE 16 TERMINI[CUST: CR AS 11 CC] [REVIEW: 02 03 19 33 93 99 DI NA SH] | A | 6060 | | AS | 24-FEB-04 |
| | MIL-I-81969/49B NOT 1 | INSTALLING AND REMOVAL TOOLS, FIBER OPTIC, HAND, RIGHT ANGLE, TYPE I, CLASS 2, COMPOSITION A, SIZE 16 TERMINI[CUST: CR AS 11 CC] [REVIEW: 02 03 19 33 93 99 DI NA SH] | A | 6060 | | AS | 24-MAY-99 |
| | MIL-C-83522/1E NOT 1 | CONNECTOR, PLUG, FIBER OPTIC, SINGLE TERMINUS, THREADED, (STEP-DOWN NOSE INTERFACE), LENSLESS, EPOXY, FOR 50/125 MICRO METERS, 62.5/125 MICRO METERS, AND 100/140 MICRO METERS[CUST: CR SH 11 NA] [REVIEW: 02 03 19 33 93 99 AS DI] | A | 6060 | | CC | 17-AUG-99 |
| | MIL-C-83522/2F NOT 1 | CONNECTOR, PLUG, FIBER OPTIC, SINGLE TERMINUS, THREADED, (STRAIGHT NOSE INTERFACE), LENSLESS, EPOXY, FOR 50/125 MICRO METERS, 62.5/125 MICRO METERS, AND 100/140 MICRO METERS[CUST: CR SH 11] [REVIEW: 02 03 19 33 93 99 AS DI NA] | A | 6060 | | CC | 17-AUG-99 |
| | MIL-C-83522/3F NOT 1 | CONNECTOR, ADAPTER, FIBER OPTIC, BULKHEAD MOUNT, FOR SINGLE FIBER[CUST: CR SH 11] [REVIEW: 02 03 19 33 93 99 AS DI NA] | A | 6060 | | CC | 17-AUG-99 |
| | MIL-C-83522/4E NOT 1 | CONNECTOR, RECEPTACLE, FIBER OPTIC, SINGLE TERMINUS, THREADED, RECEPTACLE, LOW PROFILE PARALLEL PC MOUNT[CUST: CR SH 11] [REVIEW: 02 03 19 33 93 99 AS DI NA] | A | 6060 | | CC | 17-AUG-99 |
| | MIL-C-83522/5D NOT 1 | CONNECTOR, RECEPTACLE, FIBER OPTIC, BULKHEAD MOUNT, FOR SINGLE FIBER[CUST: CR SH 11] [REVIEW: 02 03 19 33 93 99 AS DI NA] | A | 6060 | | CC | 17-AUG-99 |
| | MIL-C-83522/7B NOT 1 | CONNECTOR, RECEPTACLE, FIBER OPTIC, SINGLE TERMINUS, THREADED, PARALLEL PC MOUNT[CUST: CR SH 11] [REVIEW: 02 03 19 33 93 99 AS DI NA] | A | 6060 | | CC | 17-AUG-99 |
| | MIL-C-83522/8B NOT 1 | CONNECTOR, RECEPTACLE, FIBER OPTIC, SINGLE TERMINUS, THREADED, BULKHEAD, HEX NUT MOUNT[CUST: CR SH 11] [REVIEW: 02 03 19 33 93 99 AS DI NA] | A | 6060 | | CC | 17-AUG-99 |
| | MIL-C-83526/1B NOT 1 | CONNECTORS, PLUG, FIBER OPTIC, CIRCULAR, HERMAPHRODITIC, IN-LINE MOUNTING, 2 AND 4 POSITIONS[CUST: CR SH 11 CC] [REVIEW: 02 03 19 33 93 99 AS DI NA] | A | 6060 | | CC | 17-AUG-99 |
| | MIL-C-83526/2B NOT 1 | CONNECTORS, PLUG, FIBER OPTIC, CIRCULAR, HERMAPHRODITIC, IN-LINE MOUNTING, 6 POSITIONS[CUST: CR SH 11] [REVIEW: 02 03 19 33 93 99 AS DI NA] | A | 6060 | | CC | 17-AUG-99 |
| | MIL-C-83526/9A NOT 1 | DUMMY CONNECTOR, PLUG, FIBER OPTIC, TEST, CIRCULAR, HERMAPHRODITIC, 2 AND 4 POSITIONS[CUST: CR SH 11] [REVIEW: 02 03 19 33 93 99 AS DI NA] | A | 6060 | | CC | 17-AUG-99 |
| | MIL-C-83526/10A NOT 1 | DUMMY CONNECTOR, PLUG, FIBER OPTIC, TEST, CIRCULAR, HERMAPHRODITIC, 6 POSITIONS[CUST: CR SH 11] [REVIEW: 02 03 19 33 93 99 AS DI NA] | A | 6060 | | CC | 17-AUG-99 |
| | MIL-C-83526/11B NOT 1 | CONNECTORS, RECEPTACLE, FIBER OPTIC, CIRCULAR, HERMAPHRODITIC, JAM-NUT MOUNTING, WITHOUT STRAIN RELIEF, 2 AND 4 POSITIONS[CUST: CR SH 11] [REVIEW: 02 03 19 33 93 99 AS DI NA] | A | 6060 | | CC | 17-AUG-99 |
| | MIL-C-83526/12 NOT 1 | CONNECTOR, FIBER OPTIC, CIRCULAR, HERMAPHRODITIC, IN-LINE MOUNTING, 2 POSITIONS[CUST: CR CC] | A | 6060 | | CC | 07-FEB-02 |
| | MIL-C-83526/13 NOT 1 | CONNECTOR, FIBER OPTIC, CIRCULAR, HERMAPHRODITIC, BULKHEAD MOUNTING, 2 POSITIONS[CUST: CR CC] | A | 6060 | | CC | 07-FEB-02 |
| | MIL-C-83526/14 NOT 1 | CONNECTOR, FIBER OPTIC, CIRCULAR, HERMAPHRODITIC, TEST PLUG, 2 POSITIONS[CUST: CR CC] | A | 6060 | | CC | 07-FEB-02 |

| Last Action | DOCUMENT NUMBER | DOCUMENT TITLE | Distribution | FSC/Area | MCA | Prep. Acty | Date |
|---|---|---|---|---|---|---|---|
| | MIL-C-83526/15 NOT 1 | CONNECTOR, FIBER OPTIC, HERMAPHRODITIC, DUST COVER, 2 POSITIONS[CUST: CR CC] | A | 6060 | | CC | 07-FEB-02 |
| | MIL-K-83525 NOT 2 | KIT, PORTABLE OPTICAL MICROSCOPE, MILITARIZED, 200X MAGNIFICATION FOR FIELD INSPECTION OF OPTICAL FIBERS[CUST: CR SH 11] [REVIEW: 02 03 19 33 93 99 AS DI NA] | A | 6080 | | CC | 17-AUG-99 |
| | MIL-M-7969C NOT 1 | MOTOR, ALTERNATING CURRENT, 400-CYCLE, 115/200-VOLT SYSTEM, AIRCRAFT, GENERAL SPECIFICATION FOR[CUST: AS 99] [REVIEW: AR AV CR4 EA GS MI] | A | 6105 | | AS | 28-AUG-96 |
| | MIL-M-8609B NOT 2 | MOTOR, DC, 28 VOLT SYSTEM, AIRCRAFT, GENERAL SPECIFICATION FOR[CUST: AV AS 99] [REVIEW: 11 CR4 EA GS MI] | A | 6105 | | AS | 28-AUG-96 |
| | MIL-M-17413A NOT 1 | MOTOR, DIRECT CURRENT, INTEGRAL H.P. NAVAL SHIPBOARD (NAVY)[CUST: SH] [REVIEW: AS CR4 GS OS] | A | 6105 | | SH | 22-APR-98 |
| | MIL-M-17556(1) NOT 1 | MOTOR, DIRECT-CURRENT, FRACTIONAL HP (SHIPBOARD USE)[CUST: SH] [REVIEW: CR4 GS MI] | A | 6105 | | SH | 20-MAY-91 |
| | MIL-S-22432/34 NOT 2 | SERVOMOTOR, TYPE 18SM4 (7631932)[CUST: AR] [REVIEW: GS] | A | 6105 | | AR | 14-MAR-97 |
| | MIL-P-22438B NOT 2 | PANEL, RECEPTACLE, FOR ELECTRICAL AND ELECTRONICS TEST AND MAINTENANCE TABLE, GENERAL SPECIFICATION FOR[CUST: SH] | A | 6110 | | GS2 | 14-JAN-03 |
| | MIL-P-22438/1B NOT 3 | PANEL, RECEPTACLE, ELECTRICAL AND ELECTRONIC (SYMBOL NO. 754.2)[CUST: SH] | A | 6110 | | GS2 | 14-JAN-03 |
| | MIL-P-22438/2B NOT 3 | PANEL, RECEPTACLE, ENCLOSED, ELECTRICAL AND ELECTRONIC (SYMBOL NO. 755.3)[CUST: SH] | A | 6110 | | GS2 | 14-JAN-03 |
| | MIL-R-23761B NOT 1 | REGULATORS, VOLTAGE, AND CONTROL PANELS AIRCRAFT, DIRECT CURRENT GENERATOR, GENERAL SPECIFICATION FOR[CUST: AV AS 11] [REVIEW: 71 99 GS] | A | 6110 | | AS | 13-AUG-97 |
| | MIL-R-23761/1A(1) NOT 1 | REGULATOR CONTROL PANEL, AIRCRAFT DIRECT CURRENT GENERATOR, 28 VOLT[CUST: AS] [REVIEW: GS] | A | 6110 | | AS | 13-AUG-97 |
| | MIL-R-23761/2B NOT 1 | REGULATORS, VOLTAGE, AIRCRAFT DIRECT CURRENT GENERATOR, 28-VOLT[CUST: AS] [REVIEW: GS] | A | 6110 | | AS | 13-AUG-97 |
| | MIL-P-24395/2 NOT 2 | PANEL, GROUND DETECTOR, 120-VOLT (SYMBOL 1005.3) AND 240 VOLT (SYMBOL 1005.4) DIRECT CURRENT, DRIPPROOF[CUST: SH] [REVIEW: GS] | A | 6110 | | SH | 22-APR-98 |
| | MIL-DTL-29183C | PANELBOARDS, POWER DISTRIBUTION, PORTABLE, WEATHERPROOF, GENERAL SPECIFICATION FOR[CUST: CR4 YD] [REVIEW: MC MS] | A | 6110 | | GS2 | 13-MAR-03 |
| | MIL-DTL-29183/1B | PANELBOARD, POWER DISTRIBUTION, PORTABLE, WEATHERPROOF, TYPE I, CLASS 1, CONFIGURATION 1: 208Y/120 VOLT, 10 KILOWATT, WITHOUT MAIN BREAKERS, WITH FEEDTHROUGH CONNECTOR[CUST: YD] [REVIEW: MC] | A | 6110 | | GS2 | 13-MAR-03 |
| | MIL-DTL-29183/2B | PANELBOARD, POWER DISTRIBUTION, PORTABLE, WEATHERPROOF, TYPE 1, CLASS 1, CONFIGURATION 2: 208Y/120 VOLT, 15 KILOWATT[CUST: YD] [REVIEW: MC] | A | 6110 | | GS2 | 13-MAR-03 |
| | MIL-DTL-29183/3B | PANELBOARD, POWER DISTRIBUTION, PORTABLE, WEATHERPROOF, TYPE I, CLASS 1, CONFIGURATION 3: 208Y/120 VOLT, 30 KILOWATT[CUST: YD] [REVIEW: MC] | A | 6110 | | GS2 | 13-MAR-03 |
| | MIL-DTL-29183/4C | PANELBOARD, POWER DISTRIBUTION, PORTABLE, WEATHERPROOF, TYPE II, CLASS 1, CONFIGURATION 1: 150 KILOWATT, 15 KVA TRANSFORMER[CUST: CR4 YD] [REVIEW: MC MS] | A | 6110 | | GS2 | 13-MAR-03 |
| | MIL-DTL-29183/5C | PANELBOARD, POWER DISTRIBUTION, PORTABLE, WEATHERPROOF, TYPE II, CLASS 1, CONFIGURATION 2: 150 KILOWATT, 30 KVA TRANSFORMER[CUST: CR4 YD] [REVIEW: MC MS] | A | 6110 | | GS2 | 13-MAR-03 |
| | MIL-DTL-29183/6B | PANELBOARD, POWER DISTRIBUTION, PORTABLE, WEATHERPROOF, TYPE I, CLASS 1, CONFIGURATION 4: 208Y/120 VOLT, 100 KILOWATT[CUST: YD] [REVIEW: MC] | A | 6110 | | GS2 | 13-MAR-03 |
| | MIL-DTL-29183/7B | PANELBOARD, POWER DISTRIBUTION, PORTABLE, WEATHERPROOF, TYPE I, CLASS 1, CONFIGURATION 5: 480 OR 208 VOLT, 120 KILOWATT, TERMINAL TYPE CONNECTORS[CUST: YD] [REVIEW: MC] | A | 6110 | | GS2 | 13-MAR-03 |
| | MIL-DTL-29183/8B | PANELBOARD, POWER DISTRIBUTION, PORTABLE, WEATHERPROOF, TYPE I, CLASS 1, CONFIGURATION 6: 480 OR 208 VOLT, 240 KILOWATT, TERMINAL TYPE CONNECTORS[CUST: YD] [REVIEW: MC] | A | 6110 | | GS2 | 13-MAR-03 |
| | MIL-DTL-29183/9B | PANELBOARD, POWER DISTRIBUTION, PORTABLE, WEATHERPROOF, TYPE I, CLASS 1, CONFIGURATION 7: 480 OR 208 VOLT, 400 KILOWATT, TERMINAL TYPE CONNECTORS[CUST: YD] [REVIEW: MC] | A | 6110 | | GS2 | 13-MAR-03 |
| | MIL-DTL-29183/15A | PANELBOARD, POWER DISTRIBUTION, PORTABLE, WEATHERPROOF, TYPE I, CLASS 1, CONFIGURATION 2: 208Y/120 VOLT, 15 KILOWATT[CUST: CR4 YD] [REVIEW: MC MS] | A | 6110 | | GS2 | 13-MAR-03 |
| | MIL-DTL-29183/16A | PANELBOARD, POWER DISTRIBUTION, PORTABLE, WEATHERPROOF, TYPE I, CLASS 1, CONFIGURATION 1: 208Y/120 VOLT, 60 KILOWATT[CUST: CR4 YD] [REVIEW: MC MS] | A | 6110 | | GS2 | 13-MAR-03 |
| | MIL-DTL-29183/17A | PANELBOARD, POWER DISTRIBUTION, PORTABLE, WEATHERPROOF TYPE I, CLASS 1, CONFIGURATION 4: 208Y/120 VOLT, 100 KILOWATT[CUST: CR4 YD] [REVIEW: MC MS] | A | 6110 | | GS2 | 13-MAR-03 |
| | MIL-DTL-29183/18A | PANELBOARD, POWER DISTRIBUTION, PORTABLE, WEATHERPROOF, TYPE I, CLASS 1, CONFIGURATION 4: 208Y/120 VOLT, 200 KILOWATT[CUST: CR4 YD] [REVIEW: MC MS] | A | 6110 | | GS2 | 13-MAR-03 |
| | MIL-DTL-29183/19A | PANELBOARD, POWER DISTRIBUTION, PORTABLE, WEATHERPROOF, TYPE I, CLASS 1, CONFIGURATION 5: 208Y/120 VOLT, 100 KILOWATT[CUST: CR4 YD] [REVIEW: MC MS] | A | 6110 | | GS2 | 13-MAR-03 |
| | MIL-DTL-29183/20A | PANELBOARD, POWER DISTRIBUTION, PORTABLE, WEATHERPROOF, TYPE I, CLASS 1, CONFIGURATION 1: 208Y/120 VOLT, 25 KILOWATT[CUST: YD] [REVIEW: MC MS] | A | 6110 | | GS2 | 13-MAR-03 |
| | MIL-C-52009C NOT 2 | CONTROL PANEL ASSEMBLY FOR PORTABLE HELIPORT ELECTRIC LIGHTING.[CUST: CR4] | A | 6110 | | GS2 | 28-SEP-99 |
| | MIL-D-55456B NOT 2 | DISTRIBUTION BOX, J-1077( )/U DISTRIBUTION BOX, J-2317( )/U[CUST: CR] [REVIEW: GS] | A | 6110 | | CR | 29-MAY-96 |
| | MIL-D-64022 NOT 1 | DISTRIBUTION BOX ASSEMBLY: 8438325[CUST: AR] [REVIEW: GS] | A | 6110 | | AR | 14-FEB-96 |
| | MIL-P-81653/1 NOT 1 | POWER CONTROLLER, DC LOAD SWITCHING, SPST, NORMAL OPEN, 1 AMPERE[CUST: AS] [REVIEW: GS] | A | 6110 | | AS | 04-SEP-96 |
| | MIL-P-81653/8 NOT 1 | POWER CONTROLLER, INDICATOR DRIVER SPST, NORMAL OPEN, 500 MILLIAMPERES[CUST: AS] [REVIEW: GS] | A | 6110 | | AS | 04-SEP-96 |
| | MIL-P-81653/9 NOT 1 | POWER CONTROLLER, DC LOAD SWITCHING SPST, NORMAL OPEN, 10 AMPERES[CUST: AS] [REVIEW: GS] | A | 6110 | | AS | 04-SEP-96 |
| | MIL-C-81883 NOT 1 | CONTROL GROUP, ELECTRIC POWER OK-XXX (V)-A, GENERAL SPECIFICATION FOR[CUST: AS] [REVIEW: GS] | A | 6110 | | AS | 12-MAY-99 |
| | MIL-C-81883/1 NOT 2 | CONTROL GROUP, ELECTRIC POWER OK-XXX (V)/A[CUST: AS] [REVIEW: GS] | A | 6110 | | AS | 13-FEB-04 |
| | MS18071H NOT 1 | REGULATOR VOLTAGE, DIRECT CURRENT GENERATOR, 28 VOLTS, SOLID STATE[CUST: AV AS 99] [REVIEW: GS] | A | 6110 | | AS | 15-MAY-81 |
| | MIL-G-3111C(1) NOT 1 | GENERATOR, ELECTRIC, DIRECT-CURRENT NAVAL SHIPBOARD USE[CUST: SH 99] [REVIEW: GS] | A | 6115 | | SH | 22-APR-98 |
| | MIL-G-3124D NOT 1 | GENERATOR, ALTERNATING CURRENT, 60-HERTZ (NAVAL SHIPBOARD USE)[CUST: SH] [REVIEW: GS] | A | 6115 | | SH | 22-APR-98 |
| | MIL-G-6162/1C NOT 2 | STARTER-GENERATOR, 30 VOLT, DIRECT CURRENT 400 AMPERE, AIRCRAFT ENGINE DRIVEN[CUST: AS] [REVIEW: GS] | A | 6115 | | AS | 30-JUL-97 |
| | MIL-G-6162/2A NOT 1 | STARTER-GENERATOR, 30 VOLT, DIRECT CURRENT, 200 AMPERE, AIRCRAFT ENGINE DRIVEN[CUST: AS] [REVIEW: GS] | A | 6115 | | AS | 30-JUL-97 |
| | MIL-G-18473B NOT 1 | GENERATOR, MOTOR, AND AUXILIARY EQUIPMENT, DIRECT CURRENT, NAVAL SHIP PROPULSION[CUST: SH] [REVIEW: GS] | A | 6115 | | SH | 22-APR-98 |
| | MIL-G-21480/3B NOT 2 | GENERATOR SYSTEM, EMERGENCY, 2.5 KVA, 400 HERTZ, ALTERNATING CURRENT, RAM AIR TURBINE DRIVEN, DETAIL SPECIFICATION FOR[CUST: AS] [REVIEW: GS] | A | 6115 | | AS | 21-AUG-96 |
| | MIL-G-21480/8A NOT 1 | GENERATOR SYSTEM, 34 KVA, 400 CYCLE, AC, INTEGRALLY EXCITED BRUSHLESS TYPE AND 200 AMPS AT 28 VOLTS, DC[CUST: AS] [REVIEW: GS] | A | 6115 | | AS | 21-AUG-96 |
| | MIL-G-21480/9B NOT 2 | GENERATOR SYSTEM, EMERGENCY, 1.7 KVA, 400 HZ, AC, RAM AIR TURBINE DRIVEN[CUST: AS] [REVIEW: GS] | A | 6115 | | AS | 21-AUG-96 |
| | MIL-G-21480/11A NOT 1 | GENERATOR SYSTEM, 10 KVA, 400 CYCLE, AC, INTERGRALLY EXCITED, BRUSHLESS TYPE[CUST: AS] [REVIEW: GS] | A | 6115 | | AS | 21-AUG-96 |
| | MIL-G-21480/12E NOT 1 | GENERATOR SYSTEM, 40 KVA, 400 HZ AC, INTEGRALLY EXCITED, BRUSHLESS TYPE[CUST: AS] [REVIEW: GS] | A | 6115 | | AS | 21-AUG-96 |

| Last Action | DOCUMENT NUMBER | DOCUMENT TITLE | Distribution | FSC/Area | MCA | Prep. Acty | Date |
|---|---|---|---|---|---|---|---|
| | MIL-G-21480/16A NOT 1 | GENERATOR SYSTEM, 20 KVA, 400 HZ, AC, INTEGRALLY EXCITED, BRUSHLESS TYPE[CUST: AS] [REVIEW: GS] | A | 6115 | | AS | 21-AUG-96 |
| | MIL-G-21480/17A(1) NOT 1 | GENERATOR SYSTEM, 20 KVA, 400 HZ, AC, INTEGRALLY EXCITED, BRUSHLESS TYPE[CUST: AS] [REVIEW: 11 GS] | A | 6115 | | AS | 21-AUG-96 |
| | MIL-G-21480/18 NOT 1 | GENERATOR SYSTEM, 30 KVA, 400 HZ, AC, INTEGRALLY EXCITED, BRUSHLESS TYPE[CUST: AS] [REVIEW: GS] | A | 6115 | | AS | 21-AUG-96 |
| | MIL-G-21480/19A NOT 2 | GENERATOR SYSTEM, AIRCRAFT, 400 HZ, 3 PHASE 115/200 VOLT, 50 KVA AND 90 KVA[CUST: AS] [REVIEW: GS] | A | 6115 | | AS | 21-AUG-96 |
| | MIL-G-21480/21A NOT 1 | GENERATOR SYSTEM, 30 KVA, 400 HZ, AC, INTEGRALLY EXCITED, BRUSHLESS TYPE[CUST: AS] [REVIEW: GS] | A | 6115 | | AS | 21-AUG-96 |
| | MIL-G-21480/23 NOT 1 | GENERATOR SYSTEM, AIRCRAFT 400 HZ,3 PHASE 115/200 VOLT, 30/45 KVA[CUST: AS] [REVIEW: GS] | A | 6115 | | AS | 21-AUG-96 |
| | MIL-E-23001B NOT 1 | ELECTRIC GENERATING SYSTEM, VARIABLE SPEED CONSTANT FREQUENCY, AIRCRAFT, GENERAL SPECIFICATION FOR[CUST: AS] [REVIEW: GS] | A | 6115 | | AS | 01-FEB-94 |
| | MIL-E-23001/3D(1) NOT 1 | ELECTRIC GENERATING SYSTEM, AIRCRAFT, VSCF, 20 KVA, 115/200 VOLT, 3 PHASE, 400 HZ[CUST: AS] [REVIEW: GS] | A | 6115 | | AS | 21-AUG-96 |
| | MIL-G-24477 NOT 1 | GENERATOR SET, DIESEL ENGINE ALTERNATING CURRENT (NAVAL SUBMARINE USE)[CUST: SH] [REVIEW: GS] | A | 6115 | | SH | 22-APR-98 |
| | MIL-DTL-38195D | GENERATOR SET, GAS TURBINE ENGINE, 60 KW 400 HERTZ, GENERAL PURPOSE[CUST: YD 99] [REVIEW: AS GS] | A | 6115 | | 84 | 01-APR-00 |
| | MIL-C-53052(1) NOT 1 | CONNECTOR, ELECTRICAL, POWER[CUST: CR4] [REVIEW: GS] | A | 6115 | | CR4 | 09-MAY-97 |
| | MIL-P-53132 SUP 1 NOT 1 | POWER PLANT/POWER UNIT, TACTICAL QUIET GENERATOR SET, TRAILER-MOUNTED 3KW THROUGH 60KW, GENERAL SPECIFICATION FOR[CUST: CR4] [REVIEW: GS] | A | 6115 | | CR4 | 11-AUG-97 |
| | MIL-P-53132/1 NOT 1 | POWER PLANT, TACTICAL QUIET GENERATOR SET, TRAILER MOUNTED SIZE 3, 3KW, MODE III (60 HERTZ) AN/MJQ-43[CUST: CR4] [REVIEW: GS] | A | 6115 | | CR4 | 11-AUG-97 |
| | MIL-P-53132/2 NOT 1 | POWER PLANT, TACTICAL QUIET GENERATOR SET, TRAILER MOUNTED SIZE 3, 3KW, MODE III (60 HERTZ) AN/MJQ-42[CUST: CR4] [REVIEW: GS] | A | 6115 | | CR4 | 11-AUG-97 |
| | MIL-P-53132/3 NOT 1 | POWER PLANT, TACTICAL QUIET GENERATOR SET, TRAILER MOUNTED SIZE 5, 5KW, MODE III (60 HERTZ) AN/MJQ-35[CUST: CR4] [REVIEW: GS] | A | 6115 | | CR4 | 11-AUG-97 |
| | MIL-P-53132/4 NOT 1 | POWER PLANT, TACTICAL QUIET GENERATOR SET, TRAILER MOUNTED SIZE 5, 5KW, MODE III (60 HERTZ) AN/MJQ-36[CUST: CR4] [REVIEW: GS] | A | 6115 | | CR4 | 11-AUG-97 |
| | MIL-P-53132/5 NOT 1 | POWER UNIT, TACTICAL QUIET GENERATOR SET, TRAILER MOUNTED SIZE 5, 5KW, MODE III (60 HERTZ) PU-797[CUST: CR4] [REVIEW: GS] | A | 6115 | | CR4 | 11-AUG-97 |
| | MIL-P-53132/6 NOT 1 | POWER PLANT, TACTICAL QUIET GENERATOR SET, TRAILER MOUNTED SIZE 10, 10KW, MODE III (60 HERTZ) AN/MJQ-37[CUST: CR4] [REVIEW: GS] | A | 6115 | | CR4 | 11-AUG-97 |
| | MIL-P-53132/7 NOT 1 | POWER PLANT, TACTICAL QUIET GENERATOR SET, TRAILER MOUNTED SIZE 10, 10KW, MODE II (400 HERTZ) AN/MJQ-38[CUST: CR4] [REVIEW: GS] | A | 6115 | | CR4 | 11-AUG-97 |
| | MIL-P-53132/8 NOT 1 | POWER UNIT, TACTICAL QUIET GENERATOR SET, TRAILER MOUNTED SIZE 10, 10KW, MODE III (60 HERTZ) PU-798[CUST: CR4] [REVIEW: GS] | A | 6115 | | CR4 | 11-AUG-97 |
| | MIL-P-53132/9 NOT 1 | POWER UNIT, TACTICAL QUIET GENERATOR SET, TRAILER MOUNTED SIZE 10, 10KW, MODE II (400 HERTZ) PU-799[CUST: CR4] [REVIEW: GS] | A | 6115 | | CR4 | 11-AUG-97 |
| | MIL-P-53132/10 NOT 1 | POWER PLANT, TACTICAL QUIET GENERATOR SET, TRAILER MOUNTED SIZE 15, 15KW, MODE II (400 HERTZ) AN/MJQ-39[CUST: CR4] [REVIEW: GS] | A | 6115 | | CR4 | 11-AUG-97 |
| | MIL-P-53132/11 NOT 1 | POWER UNIT, TACTICAL QUIET GENERATOR SET, TRAILER MOUNTED SIZE 15, 15KW, MODE II (400 HERTZ) PU-800[CUST: CR4] [REVIEW: GS] | A | 6115 | | CR4 | 11-AUG-97 |
| | MIL-P-53132/12 NOT 1 | POWER UNIT, TACTICAL QUIET GENERATOR SET, TRAILER MOUNTED SIZE 15, 15KW, MODE I (50/60 HERTZ) PU-801 (LIGHT WEIGHT)[CUST: CR4] [REVIEW: GS] | A | 6115 | | CR4 | 11-AUG-97 |
| | MIL-P-53132/13 NOT 1 | TACTICAL QUIET GENERATOR SET, TRAILER MOUNTED SIZE 15, 15KW, MODE I (50/60 HERTZ) PU-802[CUST: CR4] [REVIEW: GS] | A | 6115 | | CR4 | 11-AUG-97 |
| | MIL-P-53132/14 NOT 1 | TACTICAL QUIET GENERATOR SET, TRAILER MOUNTED SIZE 30, 30KW, MODE I (50/60 HERTZ) AN/MJQ-40[CUST: CR4] [REVIEW: GS] | A | 6115 | | CR4 | 11-AUG-97 |
| | MIL-P-53132/15 NOT 1 | POWER PLANT, TACTICAL QUIET GENERATOR SET, TRAILER MOUNTED SIZE 30, 30KW, MODE I (50/60 HERTZ) PU-803[CUST: CR4] [REVIEW: GS] | A | 6115 | | CR4 | 11-AUG-97 |
| | MIL-P-53132/16 NOT 1 | POWER PLANT, TACTICAL QUIET GENERATOR SET, TRAILER MOUNTED SIZE 30, 30KW, MODE II (400 HERTZ) PU-804[CUST: CR4] [REVIEW: GS] | A | 6115 | | CR4 | 11-AUG-97 |
| | MIL-P-53132/17 NOT 1 | POWER PLANT, TACTICAL QUIET GENERATOR SET, TRAILER MOUNTED SIZE 60, 60KW, MODE I (50/60 HERTZ) AN/MJQ-41[CUST: CR4] [REVIEW: GS] | A | 6115 | | CR4 | 11-AUG-97 |
| | MIL-P-53132/18 NOT 1 | POWER PLANT, TACTICAL QUIET GENERATOR SET, TRAILER MOUNTED SIZE 60, 60KW, MODE I (50/60 HERTZ) PU-805[CUST: CR4] [REVIEW: GS] | A | 6115 | | CR4 | 11-AUG-97 |
| | MIL-P-53132/19 NOT 1 | POWER UNIT, TACTICAL QUIET GENERATOR SET, TRAILER MOUNTED SIZE 60, 60KW, MODE II (400 HERTZ) PU-806[CUST: CR4] [REVIEW: GS] | A | 6115 | | CR4 | 11-AUG-97 |
| | MIL-DTL-53133C SUP 1 | GENERATOR SETS, SKID MOUNTED, TACTICAL, QUIET, DIESEL ENGINE DRIVEN, ALTERNATING CURRENT 5 THROUGH 60 KILOWATTS, GENERAL SPECIFICATION FOR[CUST: CR4 MC 99] [REVIEW: GS] | A | 6115 | | CR4 | 15-APR-02 |
| | MIL-DTL-53133/1B | GENERATOR SETS, SKID MOUNTED, TACTICAL, QUIET, DIESEL ENGINE DRIVEN, ALTERNATING CURRENT 5 KILOWATTS, 60 HERTZ[CUST: CR4 MC 99] [REVIEW: GS] | A | 6115 | | CR4 | 15-APR-02 |
| | MIL-DTL-53133/2B | GENERATOR SETS, SKID MOUNTED, TACTICAL, QUIET, DIESEL ENGINE DRIVEN, ALTERNATING CURRENT 5 KILOWATTS, 400 HERTZ[CUST: CR4 MC 99] [REVIEW: GS] | A | 6115 | | CR4 | 15-APR-02 |
| | MIL-DTL-53133/3B | GENERATOR SETS, SKID MOUNTED, TACTICAL, QUIET, DIESEL ENGINE DRIVEN, ALTERNATING CURRENT 10 KILOWATTS, 60 HERTZ[CUST: CR4 MC 99] [REVIEW: GS] | A | 6115 | | CR4 | 15-APR-02 |
| | MIL-DTL-53133/4B | GENERATOR SETS, SKID MOUNTED, TACTICAL, QUIET, DIESEL ENGINE DRIVEN, ALTERNATING CURRENT 10 KILOWATTS, 400 HERTZ[CUST: CR4 MC 99] [REVIEW: GS] | A | 6115 | | CR4 | 15-APR-02 |
| | MIL-DTL-53133/5B | GENERATOR SETS, SKID MOUNTED, TACTICAL, QUIET, DIESEL ENGINE DRIVEN, ALTERNATING CURRENT 15 KILOWATTS 50/60 HERTZ[CUST: CR4 MC 99] [REVIEW: GS] | A | 6115 | | CR4 | 15-APR-02 |
| | MIL-DTL-53133/6B | GENERATOR SETS, SKID MOUNTED, TACTICAL, QUIET, DIESEL ENGINE DRIVEN, ALTERNATING CURRENT 15 KILOWATTS, 400 HERTZ[CUST: CR4 MC 99] [REVIEW: GS] | A | 6115 | | CR4 | 15-APR-02 |
| | MIL-DTL-53133/7C | GENERATOR SETS, SKID MOUNTED, TACTICAL, QUIET, DIESEL ENGINE DRIVEN, ALTERNATING CURRENT 30 KILOWATTS, 50/60 HERTZ[CUST: CR4 MC 99] [REVIEW: GS] | A | 6115 | | CR4 | 15-APR-02 |
| | MIL-DTL-53133/8C | GENERATOR SETS, SKID MOUNTED, TACTICAL, QUIET, DIESEL ENGINE DRIVEN, ALTERNATING CURRENT 30 KILOWATTS, 400 HERTZ[CUST: CR4 MC 99] [REVIEW: GS] | A | 6115 | | CR4 | 15-APR-02 |
| | MIL-DTL-53133/9C | GENERATOR SETS, SKID MOUNTED, TACTICAL, QUIET, DIESEL ENGINE DRIVEN, ALTERNATING CURRENT 60 KILOWATTS, 50/60 HERTZ[CUST: CR4 MC 99] [REVIEW: GS] | A | 6115 | | CR4 | 15-APR-02 |
| | MIL-DTL-53133/10C | GENERATOR SETS, SKID MOUNTED, TACTICAL, QUIET, DIESEL ENGINE DRIVEN, ALTERNATING CURRENT 60 KILOWATTS, 400 HERTZ[CUST: CR4 MC 99] [REVIEW: GS] | A | 6115 | | CR4 | 15-APR-02 |
| | MS3312C NOT 1 | PROTECTOR, UNDERFREQUENCY F-4 AIRCRAFT[CUST: AS] [REVIEW: GS] | A | 6115 | | AS | 21-AUG-96 |
| | MS3364A NOT 1 | GENERATOR, DIRECT CURRENT, 400 AMPERE CLASS A, BLAST COOLED, 3000-8000 RPM[CUST: AS] [REVIEW: GS] | A | 6115 | | AS | 21-AUG-96 |
| | MS17333D NOT 2 | TRANSMISSION, POWER, CONSTANT SPEED 17 HP AND 21.7 HP[CUST: AS] [REVIEW: GS] | A | 6115 | | AS | 21-AUG-96 |

| Last Action | DOCUMENT NUMBER | DOCUMENT TITLE | Distribution | FSC/Area | MCA | Prep. Acty | Date |
|---|---|---|---|---|---|---|---|
| | MS18108B NOT 2 | STARTER GENERATOR, DIRECT CURRENT, 300 AMPERE, 30 VOLT, WIDE SPEED RANGE, CLASS A, TYPE 3[CUST: AS] [REVIEW: GS] | A | 6115 | | AS | 21-AUG-96 |
| | MS21970B NOT 2 | GENERATOR SYSTEM, 10 KVA, 400 HERTZ, ALTERNATING CURRENT, INTEGRALLY EXCITED, BRUSHLESS TYPE, A-4 AIRCRAFT[CUST: AS] [REVIEW: GS] | A | 6115 | | AS | 21-AUG-96 |
| | MS25368H NOT 1 | GENERATOR SYSTEM, 60 KVA, 400 HERTZ ALTERNATING CURRENT, INTEGRALLY EXCITED BRUSHLESS TYPE[CUST: AS] [REVIEW: GS] | A | 6115 | | AS | 21-AUG-96 |
| | MS90302B NOT 1 | GENERATOR SYSTEM, ALTERNATING CURRENT, BRUSHLESS 30 KVA F-4 AIRCRAFT[CUST: AS] [REVIEW: GS] | A | 6115 | | AS | 21-AUG-96 |
| | MS90304E NOT 2 | GENERATOR SYSTEM, 20 KVA, 400 HERTZ, ALTERNATING CURRENT, INTEGRALLY EXCITED, BRUSHLESS TYPE, AIRCRAFT, SELF COOLED[CUST: AS] [REVIEW: GS] | A | 6115 | | AS | 21-AUG-96 |
| | MS90313E NOT 1 | GENERATOR SYSTEM, 20 KVA, 400 HERTZ, ALTERNATING CURRENT, INTEGRALLY EXCITED, BRUSHLESS TYPE, AIRCRAFT, BLAST COOLED[CUST: AS] [REVIEW: GS] | A | 6115 | | AS | 21-AUG-96 |
| | MS90325G NOT 1 | GENERATOR SYSTEM, ALTERNATING CURRENT, INTEGRALLY EXCITED, 60 KVA BRUSHLESS (P-3 AIRCRAFT)[CUST: AS] [REVIEW: GS] | A | 6115 | | AS | 21-AUG-96 |
| | MS90332D NOT 2 | GENERATOR, DIRECT CURRENT, 300 AMPERE, CLASS A, BLAST COOLED, 3000-8000 RPM[CUST: AS 99] [REVIEW: GS] | A | 6115 | | AS | 21-AUG-96 |
| | MS90412E NOT 1 | PROTECTOR, UNDERFREQUENCY A4-E, A4-F AIRCRAFT[CUST: AS] [REVIEW: GS] | A | 6115 | | AS | 21-AUG-96 |
| | MIL-M-4820E NOT 1 | MOTOR-GENERATOR, SKID MOUNTED, TYPE MD-4[CUST: 99] [REVIEW: GS] | A | 6125 | | 71 | 16-JUL-95 |
| | MIL-I-7032G SUP 1 NOT 1 | INVERTERS, AIRCRAFT, GENERAL SPECIFICATION FOR[CUST: AV AS 99] [REVIEW: 71 CR4 GS] | A | 6125 | | AS | 04-SEP-96 |
| | MIL-M-9397E(2) NOT 1 | FREQUENCY CONVERTER, MOBILE, TYPE MC-1A[CUST: 99] [REVIEW: GS] | A | 6125 | | 71 | 16-JUL-95 |
| | MIL-I-12659A(1) NOT 1 | INVERTER, 350 VOLT AMPERE[CUST: AR] [REVIEW: GS] | A | 6125 | | AR | 29-JAN-96 |
| | MIL-M-19097B(3) NOT 1 | MOTOR-GENERATORS, DC TO AC, SHIPBOARD SERVICE[CUST: SH] [REVIEW: GS] | A | 6125 | | SH | 03-OCT-89 |
| | MIL-M-19160C NOT 1 | MOTOR-GENERATOR, 60-HERTZ A.C. TO 400-HERTZ A.C., SHIPBOARD SERVICE[CUST: SH] [REVIEW: GS] | A | 6125 | | SH | 20-JUN-91 |
| | MIL-M-19249A NOT 1 | MOTOR GENERATORS, 300 KW DC TO AC, AC TODC SUBMARINE SERVICE[CUST: SH] [REVIEW: GS] | A | 6125 | | SH | 22-APR-98 |
| | MIL-M-19633B(2) NOT 1 | MOTOR-GENERATOR, 60-CYCLE, AC TO 400-CYCLE AC (VOLTAGE AND FREQUENCY REGULATED) SHIPBOARD SERVICE[CUST: SH] [REVIEW: GS] | A | 6125 | | SH | 20-JUN-91 |
| | MIL-S-81344(1) NOT 1 | CONVERTER, SIGNAL DATA CV-2461( )/A[CUST: AS] [REVIEW: GS] | A | 6125 | | AS | 11-SEP-96 |
| | MS16057F NOT 2 | INVERTER, 100/60 VA, 3/1 PHASE TO 100 VA, 1 PHASE, CLASS B, MULTIPURPOSE[CUST: CR4 AS 99] [REVIEW: 71 AV CG CR GS MC MI] | A | 6125 | | AS | 04-SEP-96 |
| | MS16062C NOT 2 | INVERTER, 2500 VA, 3/1 PHASE, CLASS B[CUST: AS] [REVIEW: GS] | A | 6125 | | AS | 11-SEP-96 |
| | MS17404B NOT 2 | INVERTER, AIRCRAFT, 2500 VA, 3/1 PHASE, 400 CYCLE, CLASS B, MULTI-PURPOSE[CUST: CR4 AS 99] [REVIEW: GS] | A | 6125 | | AS | 04-SEP-96 |
| | MS17406C NOT 2 | INVERTER, 750 VA 3/1 PHASE, 750 VA 3 PHASE, AND 1000 VA 1 PHASE CLLSS B, MULTI-PURPOSE[CUST: CR4 AS 99] [REVIEW: 71 AV CR GS] | A | 6125 | | AS | 21-FEB-95 |
| | MS18103D | CONVERTER, 50 AMPERE, CLASS C NONREGULATED, AIRCRAFT, FAN COOLED[CUST: AS] [REVIEW: GS] | A | 6125 | | AS | 30-SEP-88 |
| | MS21983E NOT 2 | INVERTER, 250 VA, 3/1 PHASE AND 1 PHASE, CLASS B, MULTIPURPOSE[CUST: CR4 AS 11] [REVIEW: GS] | A | 6125 | | AS | 04-SEP-96 |
| | MS25303A | CONVERTER - CONSTANT VOLTAGE 300 AMP, 30 VOLTS DC (FOR GROUND USE)[CUST: AS] [REVIEW: GS] | A | 6125 | | AS | 17-JUN-71 |
| | MIL-C-7115/2A NOT 2 | CONVERTER, 200 AMPERE, AIRCRAFT, TYPE II, CLASS A[CUST: AS] [REVIEW: GS] | A | 6130 | | AS | 10-FEB-04 |
| | MIL-P-8422C NOT 1 | POWER SUPPLY, 28VDC INPUT, 15VAC 4 HERTZ 3 PHASE OUTPUT, TYPE MC-1[CUST: 99] [REVIEW: GS] | X | 6130 | | 71 | 22-JAN-96 |
| | MIL-P-15736D(4) SUP 1A NOT 1 | POWER SUPPLY, METALLIC RECTIFIER, NAVAL SHIPBOARD[CUST: SH] [REVIEW: GS] | A | 6130 | | SH | 22-APR-98 |
| | MIL-P-15736/1D NOT 1 | POWER SUPPLY, METALLIC RECTIFIER, HELICOPTER STARTING AND SERVICING[CUST: SH] [REVIEW: GS] | A | 6130 | | SH | 22-APR-98 |
| | MIL-P-15736/5 NOT 1 | POWER SUPPLY, RECTIFIER, INTERIOR COMMUNICATIONS AND FIRE CONTROL NAVAL SHIPBOARD USE[CUST: SH] [REVIEW: GS] | A | 6130 | | SH | 03-OCT-89 |
| | MIL-P-15736/8 NOT 1 | POWER SUPPLY, CATHODIC PROTECTION, AUTOMATIC CONSTANT CURRENT TYPE, INACTIVE FLEET[CUST: SH] [REVIEW: GS] | A | 6130 | | SH | 01-APR-91 |
| | MIL-P-15736/9 NOT 1 | POWER SUPPLY, CATHODIC PROTECTION, AUTOMATIC HULL POTENTIAL TYPE, INACTIVE FLEET[CUST: SH] [REVIEW: GS] | A | 6130 | | SH | 01-APR-91 |
| | MIL-C-18438B(1) NOT 2 | CHARGERS, BATTERY, GENERATOR TYPE[CUST: SH] [REVIEW: GS] | A | 6130 | | SH | 22-APR-98 |
| | MIL-F-24713 NOT 1 | FREQUENCY CHANGER, STATIC, AIR COOLED (NAVAL SHIPBOARD)[CUST: SH] [REVIEW: GS] | A | 6130 | | SH | 22-APR-98 |
| | MIL-DTL-26517B | POWER SUPPLY, TRANSFORMER-RECTIFIER, AIRCRAFT, GENERAL SPECIFICATION FOR[CUST: AV SH 99] [REVIEW: GS] | A | 6130 | | 84 | 16-JUN-00 |
| | MIL-I-27273A(3) NOT 1 | INVERTER, POWER, STATIC, GENERAL SPECIFICATION FOR[CUST: AV 99] [REVIEW: CR GS] | A | 6130 | | 84 | 15-JUN-95 |
| | MIL-P-38026A(4) NOT 2 | POWER SUPPLY ECU-23/A[CUST: 99] [REVIEW: GS] | A | 6130 | | 84 | 08-JUN-95 |
| | MIL-C-49085 NOT 2 | CHARGER, BATTERY PP-7311 /PAS-7[CUST: CR] [REVIEW: AR GS] | A | 6130 | | CR | 25-APR-97 |
| | MIL-C-81991 NOT 1 | CONVERTER, AIRCRAFT DC TO DC, BOOST GENERAL SPECIFICATION FOR[CUST: AS] [REVIEW: GS MI] | A | 6130 | | AS | 04-SEP-96 |
| | MIL-C-81991/1A(1) NOT 1 | CONVERTER, 4 AMPERE DC TO DC, BOOST CLASS A, MULTIPURPOSE[CUST: AS] [REVIEW: GS] | A | 6130 | | AS | 04-SEP-96 |
| | DOD-C-85050(2) NOT 1 | CHARGER, BATTERY, NICKEL CADMIUM, AIRCRAFT[CUST: AS] [REVIEW: GS] | A | 6130 | | AS | 13-AUG-97 |
| | DOD-C-85050/1A NOT 1 | CHARGER, BATTERY, NICKEL CADMIUM AIRCRAFT 30 AMPERE CHARGER, DC INPUT[CUST: AS] [REVIEW: GS] | A | 6130 | | AS | 13-AUG-97 |
| | MIL-I-85071A(1) NOT 1 | INVERTERS, AIRCRAFT, DC TO AC, GENERAL SPECIFICATION FOR[CUST: AS] [REVIEW: GS] | A | 6130 | | AS | 10-MAY-99 |
| | MIL-I-85071/1 NOT 3 | INVERTER, AIRCRAFT, DC TO AC, STATIC, 100VA 3 PHASE AND 100VA 1 PHASE MULTI PURPOSE, CLASS B[CUST: AS] [REVIEW: GS] | A | 6130 | | AS | 10-FEB-04 |
| | MIL-I-85071/2 NOT 3 | INVERTER, AIRCRAFT, DC TO AC, STATIC, 250VA, 3 PHASE AND 250VA 1-PHASE, MULTIPURPOSE, CLASS B[CUST: AS] [REVIEW: GS] | A | 6130 | | AS | 10-FEB-04 |
| | MIL-I-85071/3B(1) NOT 2 | INVERTER, AIRCRAFT, DC TO AC, STATIC, 750 VA 3-PHASE, 1000 VA 1-PHASE, AND 1000 VA 3-PHASE, MULTIPURPOSE, CLASS B[CUST: AS] [REVIEW: GS] | A | 6130 | | AS | 10-FEB-04 |
| | MS3370B NOT 1 | CONVERTER, 100 AMPERE CLASS C, NONREGULATED AIRCRAFT, BLAST COOLED[CUST: AS] [REVIEW: GS] | A | 6130 | | AS | 13-AUG-97 |
| | MS17335G NOT 1 | CONVERTER, 100 AMPERE, CLASS B NONREGULATED, AIRCRAFT, FAN COOLED[CUST: AS] [REVIEW: GS] | A | 6130 | | AS | 04-SEP-96 |
| | MS17976F NOT 1 | CONVERTER, 100 AMPERE, CLASS C NONREGULATED, AIRCRAFT, FAN COOLED[CUST: AS] [REVIEW: GS] | A | 6130 | | AS | 04-SEP-96 |
| | MS28126F(1) NOT 1 | CONVERTER, 200 AMPERE CLASS A, NONREGULATED AIRCRAFT, FAN COOLED[CUST: AS] [REVIEW: GS] | A | 6130 | | AS | 04-SEP-96 |
| | MS28132J(1) NOT 1 | CONVERTER, 200 AMPERE, CLASS B NONREGULATED, AIRCRAFT, FAN COOLED[CUST: AS] [REVIEW: GS] | A | 6130 | | AS | 13-AUG-97 |
| | MS28133D NOT 1 | CONVERTER, 50 AMPERE, CLASS B[CUST: CR4 AS] [REVIEW: CR GS] | A | 6130 | | AS | 28-AUG-96 |
| | QPL-38026-10 NOT 1 | POWER SUPPLY ECU-23/A | A | 6130 | | 84 | 21-FEB-96 |
| | QPL-81991/1-2 NOT 1 | CONVERTER, 4 AMPERE, DC TO DC, BOOST, CLASS A MULTIPURPOSE | A | 6130 | | AS | 11-OCT-00 |
| | QPL-85050-2 NOT 1 | CHARGER, BATTERY NICKEL CADMIUM, AIRCRAFT GENERAL SPECIFICATION FOR | A | 6130 | | AS | 18-OCT-00 |

| Last Action | DOCUMENT NUMBER | DOCUMENT TITLE | Distribution | FSC/Area | MCA | Prep. Acty | Date |
|---|---|---|---|---|---|---|---|
| | QPL-85071-4 NOT 1 | INVERTERS, AIRCRAFT, DC TO AC, GENERAL SPECIFICATION FOR | A | 6130 | | AS | 19-JUL-99 |
| | MIL-B-18E(1) NOT 2 | BATTERIES, NON-RECHARGEABLE, DRY[CUST: CR SH 99 GS2] [REVIEW: 11 AR AS AV MC OS YD] | A | 6135 | | GS2 | 24-MAY-05 |
| | MIL-B-18/3D NOT 2 | BATTERY, DRY, BA-8[CUST: CR SH 99 GS2] [REVIEW: MC MI SA] | A | 6135 | | GS2 | 06-FEB-02 |
| | MIL-B-18/5C NOT 2 | BATTERY, DRY, BA-23[CUST: SH 99] [REVIEW: CC CR4 MC MI YD] | A | 6135 | | GS2 | 14-JAN-03 |
| | MIL-B-18/6D NOT 2 | BATTERY, DRY, BA-26[CUST: CR SH 99] [REVIEW: MC MI] | A | 6135 | | GS2 | 15-OCT-03 |
| | MIL-B-18/7D NOT 2 | BATTERY, DRY, BA-27[CUST: CR SH 99] [REVIEW: MC] | A | 6135 | | GS2 | 15-OCT-03 |
| | MIL-B-18/8D NOT 1 | BATTERY, DRY, BA-28[CUST: CR SH 99] [REVIEW: MC] | A | 6135 | | GS2 | 12-OCT-00 |
| | MIL-B-18/10D NOT 2 | BATTERY, DRY, BA-31[CUST: CR SH] [REVIEW: CR4 MC MI] | A | 6135 | | GS2 | 30-OCT-03 |
| | MIL-B-18/11D NOT 2 | BATTERY, DRY, BA-33[CUST: SH 99] [REVIEW: MC] | A | 6135 | | GS2 | 15-OCT-03 |
| | MIL-B-18/12D NOT 2 | BATTERY, DRY, BA-34[CUST: AR SH 99] [REVIEW: MC] | A | 6135 | | GS2 | 30-OCT-03 |
| | MIL-B-18/15C NOT 2 | BATTERY, DRY, BA-37[CUST: CR SH 99 GS2] [REVIEW: MC YD] | A | 6135 | | GS2 | 15-OCT-03 |
| | MIL-B-18/16D NOT 2 | BATTERY, DRY, BA-38[CUST: CR SH 99] [REVIEW: CR4 MC MI] | A | 6135 | | GS2 | 30-OCT-03 |
| | MIL-B-18/23D NOT 2 | BATTERY, DRY, BA-48[CUST: CR SH 99] [REVIEW: CR4 MC] | A | 6135 | | GS2 | 18-NOV-03 |
| | MIL-B-18/30D NOT 2 | BATTERY, DRY, BA-63[CUST: SH 99] [REVIEW: CR4 MC MI] | A | 6135 | | GS2 | 14-JAN-03 |
| | MIL-B-18/31D NOT 2 | BATTERY, DRY, BA-65[CUST: CR SH GS2] [REVIEW: MC MI] | A | 6135 | | GS2 | 06-FEB-02 |
| | MIL-B-18/36D NOT 1 | BATTERY, DRY, BA-203/U[CUST: CR SH 99 GS2] [REVIEW: AR MC MI] | A | 6135 | | GS2 | 11-JUN-99 |
| | MIL-B-18/38D NOT 2 | BATTERY, DRY, BA-205/U[CUST: CR SH 99] [REVIEW: AR MC MI] | A | 6135 | | GS2 | 18-NOV-03 |
| | MIL-B-18/46D NOT 2 | BATTERY, DRY, BA-216/U[CUST: AR SH 99] [REVIEW: MC] | A | 6135 | | GS2 | 18-NOV-03 |
| | MIL-B-18/53D NOT 2 | BATTERY, DRY, BA-226/U[CUST: CR SH 99] [REVIEW: AR MC MI] | A | 6135 | | GS2 | 15-APR-04 |
| | MIL-B-18/56D NOT 2 | BATTERY, DRY, BA-230/U[CUST: CR SH 99] [REVIEW: AR MC MI] | A | 6135 | | GS2 | 15-APR-04 |
| | MIL-B-18/59D NOT 2 | BATTERY, DRY, BA-233/U[CUST: CR SH GS2] [REVIEW: AR MC MI] | A | 6135 | | GS2 | 11-MAY-05 |
| | MIL-B-18/75D NOT 2 | BATTERY, DRY, BA-270/U[CUST: AR SH] [REVIEW: MI] | A | 6135 | | GS2 | 10-NOV-04 |
| | MIL-B-18/79C NOT 2 | BATTERY, DRY, BA-401/U[CUST: CR SH 99 GS2] [REVIEW: AR MC MI YD] | A | 6135 | | GS2 | 05-MAY-05 |
| | MIL-B-18/82D NOT 2 | BATTERY, DRY, BA-404/U[CUST: CR SH 99 GS2] [REVIEW: MC MI] | A | 6135 | | GS2 | 15-APR-04 |
| | MIL-B-18/84D NOT 2 | BATTERY, DRY, BA-406/U[CUST: CR SH 99 GS2] [REVIEW: CR4 MC MI] | A | 6135 | | GS2 | 21-APR-00 |
| | MIL-B-18/87D NOT 2 | BATTERY, DRY, BA-409/U[CUST: CR SH 99] [REVIEW: MC MI] | A | 6135 | | GS2 | 15-APR-04 |
| | MIL-B-18/88D NOT 2 | BATTERY, DRY, BA-410/U[CUST: CR SH 99 GS2] [REVIEW: MC MI] | A | 6135 | | GS2 | 11-MAY-05 |
| | MIL-B-18/91D NOT 2 | BATTERY, DRY, BA-413/U[CUST: CR SH 99] [REVIEW: MC MI] | A | 6135 | | GS2 | 15-APR-04 |
| | MIL-B-18/92D NOT 2 | BATTERY, DRY, BA-414/U[CUST: CR SH 99 GS2] [REVIEW: MC YD] | A | 6135 | | GS2 | 11-MAY-05 |
| | MIL-B-18/93D NOT 2 | BATTERY, DRY, BA-415/U[CUST: CR SH 99] [REVIEW: CR4 MC MI YD] | A | 6135 | | GS2 | 12-MAY-04 |
| | MIL-B-18/94D NOT 2 | BATTERY, DRY, BA-416/U[CUST: SH 99] [REVIEW: MC] | A | 6135 | | GS2 | 10-NOV-04 |
| | MIL-B-18/97D NOT 2 | BATTERY, DRY, BA-419/U[CUST: CR SH 99 GS2] [REVIEW: MC MI] | A | 6135 | | GS2 | 12-MAY-04 |
| | MIL-B-18/98D NOT 2 | BATTERY, DRY, BA-420/U[CUST: CR SH 99] [REVIEW: CR4 MC] | A | 6135 | | GS2 | 12-MAY-04 |
| | MIL-B-18/99D NOT 2 | BATTERY, DRY, BA-421/U[CUST: MI SH] [REVIEW: MC] | A | 6135 | | GS2 | 10-NOV-04 |
| | MIL-B-18/200C NOT 2 | BATTERY, DRY, BA-291/U[CUST: CR SH 99] [REVIEW: CR4 MC] | A | 6135 | | GS2 | 12-MAY-04 |
| | MIL-B-18/206C NOT 2 | BATTERY, DRY, BA-331/U[CUST: SH 99] [REVIEW: MC] | A | 6135 | | GS2 | 12-MAY-04 |
| | MIL-B-18/218B NOT 2 | BATTERY, DRY, BA-1288/U[CUST: SH 99] [REVIEW: CR4 MC YD] | A | 6135 | | GS2 | 14-JAN-03 |
| | MIL-B-18/226C NOT 2 | BATTERY, DRY, BA-1363/U[CUST: SH 99] [REVIEW: CR4 MC] | A | 6135 | | GS2 | 14-JAN-03 |
| | MIL-B-18/250A NOT 2 | BATTERY, DRY, BA-399/U[CUST: CR] | A | 6135 | | GS2 | 15-JUN-04 |
| | MIL-B-18/251A NOT 2 | BATTERY, DRY, BA-505/U[CUST: CR SH] | A | 6135 | | GS2 | 30-MAR-05 |
| | MIL-B-18/253A NOT 2 | BATTERY, DRY, BA-1100/U[CUST: CR SH 99] | A | 6135 | | GS2 | 15-JUN-04 |
| | MIL-B-18/266A NOT 2 | BATTERY, DRY BA-1393A/U | A | 6135 | | GS2 | 14-JAN-03 |
| | MIL-B-10154C(2) | BATTERIES, PRIMARY, WATER-ACTIVATED (DUNK TYPE)[CUST: CR SH 99] [REVIEW: GS] | A | 6135 | | SH | 03-JUL-63 |
| | MIL-B-23394B(5) NOT 2 | BATTERY MARK 46 MOD 1 PRIMARY TYPE, SILVER-ZINC-ALKALI[CUST: OS] [REVIEW: GS] | A | 6135 | | OS | 10-JUL-99 |
| | MIL-B-49030(3) SUP 1 NOT 2 | BATTERY, DRY (ALKALINE)[CUST: CR GS2] | A | 6135 | | GS2 | 05-MAY-05 |
| | MIL-B-49030/2 NOT 4 | BATTERY, DRY, BA-3036/U[CUST: CR] | A | 6135 | | GS2 | 27-JAN-04 |
| | MIL-B-49030/5 NOT 4 | BATTERY, DRY, BA-3051/U[CUST: CR] | A | 6135 | | GS2 | 05-MAY-05 |
| | MIL-B-55252B NOT 1 | BATTERIES, NON-RECHARGEABLE, MAGNESIUM[CUST: CR] [REVIEW: GS] | A | 6135 | | CR | 03-SEP-97 |
| | MIL-B-55252/1 NOT 1 | BATTERY MAGNESIUM, DRY BA-4386/PRC-25[CUST: CR] [REVIEW: GS] | A | 6135 | | CR | 03-SEP-97 |
| | MIL-B-55679(1) NOT 2 | BATTERY, DRY (SPECIAL PURPOSE)[CUST: CR] [REVIEW: GS] | A | 6135 | | CR | 25-APR-97 |
| | MIL-P-6063B NOT 1 | PACKAGING OF BATTERIES, STORAGE, CHARGED AND DRY UNCHARGED AND MOIST, GENERAL SPECIFICATION FOR[CUST: GL AS 99] [REVIEW: GS] | A | 6140 | | 84 | 06-APR-98 |
| | DOD-B-8565/3E NOT 1 | BATTERY, STORAGE, AIRCRAFT, MEDIUM RATE, NO MAINTENANCE, 24-VOLT, 15 AMPERE-HOUR[CUST: AS] [REVIEW: GS] | A | 6140 | | AS | 19-NOV-97 |
| | MIL-B-8565/8 NOT 2 | BATTERY, STORAGE, AIRCRAFT, MEDIUM-RATE, TYPE 1, MAINTENANCE-FREE, 24-VOLT, 15-AMPERE-HOUR[CUST: AS] [REVIEW: GS] | A | 6140 | | AS | 03-JUN-04 |
| | MIL-B-8565/9 NOT 2 | BATTERY, STORAGE, AIRCRAFT, MEDIUM-RATE, TYPE 1, MAINTENANCE-FREE, 24-VOLT, 24-AMPERE-HOUR[CUST: AS] [REVIEW: GS] | A | 6140 | | AS | 03-JUN-04 |
| | MIL-B-8565/10 NOT 1 | BATTERY, STORAGE, AIRCRAFT, HIGH-RATE, TYPE 2, NICKEL-CADMIUM, 35 AMPERE-HOUR, CHARGE CONTROLLED[CUST: AS] [REVIEW: GS] | A | 6140 | | AS | 30-AUG-99 |
| | MIL-B-8565/11C NOT 1 | BATTERY, STORAGE, AIRCRAFT, MEDIUM-RATE, TYPE 1, MAINTENANCE-FREE, 24-VOLT, 10-AMPERE-HOUR[CUST: AS 99] [REVIEW: GS] | A | 6140 | | 84 | 10-JUL-95 |
| | MIL-B-8565/12 NOT 2 | BATTERY, STORAGE, AIRCRAFT, MEDIUM-RATE, TYPE 1, MAINTENANCE-FREE, 24-VOLT, 35-AMPERE-HOURS[CUST: AS 99] [REVIEW: GS] | A | 6140 | | AS | 03-JUN-04 |
| | MIL-B-8565/13 NOT 1 | BATTERY, STORAGE, AIRCRAFT, MEDIUM-RATE, TYPE 1, MAINTENANCE-FREE, 24-VOLT, 10-AMPERE-HOURS[CUST: AS] [REVIEW: 99 GS] | A | 6140 | | AS | 30-AUG-99 |
| | MIL-B-8565/15 NOT 2 | BATTERY, STORAGE, AIRCRAFT, MEDIUM-RATE, TYPE 1, MAINTENANCE-FREE, 24-VOLT, 35-AMPERE-HOUR[CUST: 99] [REVIEW: GS] | A | 6140 | | 84 | 24-APR-97 |
| | MIL-B-11188/1A NOT 1 | BATTERY, STORAGE, LEAD - ACID, WATERPROOF 12 VOLT (2HN)[CUST: AT YD 99] [REVIEW: GS] | A | 6140 | | AT | 03-JUN-97 |
| | DOD-B-24505C NOT 1 | BATTERY, STORAGE, SILVER ZINC ALKALINE TYPE (FOR DSRV) (METRIC)[CUST: SH] [REVIEW: GS] | A | 6140 | | SH | 22-APR-98 |

| Last Action | DOCUMENT NUMBER | DOCUMENT TITLE | Distribution | FSC/Area | MCA | Prep. Acty | Date |
|---|---|---|---|---|---|---|---|
| | DOD-B-24507B(1) NOT 1 | BATTERY CELL, STORAGE, SILVER ZINC ALKALINE TYPE (FOR NR-1) (METRIC)[CUST: SH] [REVIEW: GS] | A | 6140 | | SH | 22-APR-98 |
| | DOD-B-24531(1) SUP 1 NOT 1 | BATTERY, STORAGE, SILVER-ZINC ALKALINE (EMERGENCY), GENERAL SPECIFICATION FOR (METRIC)[CUST: SH] [REVIEW: GS] | A | 6140 | | SH | 22-APR-98 |
| | DOD-B-24531/2(1) NOT 1 | BATTERY, STORAGE, SILVER ZINC ALKALINE (EMERGENCY), FOR DSVR, TYPE 25 V - 70 AH (METRIC)[CUST: SH] [REVIEW: GS] | A | 6140 | | SH | 22-APR-98 |
| | DOD-B-24541/2A NOT 1 | BATTERY CELLS AND ELEMENTS, LEAD-ACID,LMAIN STORAGE, SUBMARINE, TYPE GUPPY I, MOD C (METRIC)[CUST: SH] [REVIEW: GS] | A | 6140 | | SH | 22-APR-98 |
| | DOD-B-24541/3A NOT 1 | BATTERY CELLS AND ELEMENTS, LEAD-ACID,LMAIN STORAGE, SUBMARINE, TYPE TRIDENT (METRIC)[CUST: SH] [REVIEW: GS] | A | 6140 | | SH | 22-APR-98 |
| | DOD-C-24594(1) NOT 1 | CELL, STORAGE, SILVER ZINC ALKALINE TYPE (FOR DEEP SUBMERGENCE APPLICATIONS) (METRIC)[CUST: SH] [REVIEW: GS] | A | 6140 | | SH | 22-APR-98 |
| | MIL-B-26026B(1) NOT 1 | BATTERY, STORAGE, AIRCRAFT, TYPE MA-2-1[CUST: 99] [REVIEW: GS] | A | 6140 | | 84 | 02-FEB-98 |
| | MIL-B-49436B SUP 1 NOT 1 | BATTERIES, RECHARGEABLE, NICKEL CADMIUM SEALED[CUST: CR 99] [REVIEW: 71 AV GL GS] | A | 6140 | | CR | 06-MAY-97 |
| | MIL-B-62346D NOT 1 | BATTERIES, STORAGE: LEAD-ACID (LOW MAINTENANCE) (METRIC)[CUST: AT] [REVIEW: GS] | A | 6140 | | AT | 20-MAY-98 |
| | MIL-B-81757/3B NOT 1 | BATTERY, STORAGE, AIRCRAFT, NICKEL CADMIUM CONNECTOR, STRAP[CUST: CR AS 11] [REVIEW: 99 AV CG GS] | A | 6140 | | AS | 30-AUG-99 |
| | MIL-B-81757/4C NOT 1 | BATTERY, STORAGE, AIRCRAFT, NICKEL-CADMIUM, CONNECTOR, TAB[CUST: CR AS 11] [REVIEW: 99 AV CG GS] | A | 6140 | | AS | 30-AUG-99 |
| | MIL-B-81757/5B NOT 1 | BATTERY, STORAGE, AIRCRAFT, NICKEL CADIUM, CONNECTOR, CURVED[CUST: CR AS 11] [REVIEW: 99 AV CG GS] | A | 6140 | | AS | 30-AUG-99 |
| | MIL-B-81757/7C NOT 1 | BATTERY, STORAGE, AIRCRAFT, NICKEL CADIUM, 24 VOLTS, 10 AMPERE HOURS (BB-432/A)[CUST: CR AS 11] [REVIEW: GS] | A | 6140 | | AS | 30-JUL-97 |
| | MIL-B-81757/8D NOT 1 | BATTERY, STORAGE, AIRCRAFT, NICKEL-CADMIUM, 24 VOLTS, 20 AMPERE-HOUR (BB-434/A)[CUST: CR AS 11] [REVIEW: GS] | A | 6140 | | AS | 30-JUL-97 |
| | MIL-B-81757/9C NOT 1 | BATTERY, STORAGE, AIRCRAFT, NICKEL CADMIUM, 24 VOLTS, 30 AMPERE HOUR (BB-433A/A)[CUST: CR AS 11] [REVIEW: GS] | A | 6140 | | AS | 30-JUL-97 |
| | MIL-B-81757/10B NOT 1 | BATTERY, STORAGE, AIRCRAFT, NICKEL CADMIUM 23 VOLTS, 6 AMPERE HOUR[CUST: AS] [REVIEW: GS] | A | 6140 | | AS | 30-JUL-97 |
| | MIL-B-81757/12A NOT 1 | BATTERY, STORAGE, AIRCRAFT, NICKEL-CADMIUM FORCED-AIR COOLED, CHARGE CONTROLLED, 24-VOLT, 30 AMPERE-HOUR[CUST: AS] [REVIEW: GS] | A | 6140 | | AS | 30-JUL-97 |
| | MIL-B-81757/13A NOT 1 | BATTERY, STORAGE, AIRCRAFT, NICKEL-CADMIUM 24 VOLT, 30 AMPERE HOUR[CUST: AS] [REVIEW: GS] | A | 6140 | | AS | 30-JUL-97 |
| | MS17334P NOT 1 | BATTERY, STORAGE, AIRCRAFT, 24 VOLT, HEAVY DUTY, 1/3 AMPERE HOUR[CUST: AS] [REVIEW: GS] | A | 6140 | | AS | 04-APR-98 |
| | MS25390 NOT 1 | RACK, BATTERY CHARGING[CUST: AS] [REVIEW: GS] | A | 6140 | | AS | 11-SEP-96 |
| | MS27307E NOT 1 | CELL, BATTERY, AIRCRAFT STORAGE, NICKEL CADIUM[CUST: 99] [REVIEW: GS] | A | 6140 | | 84 | 02-JUN-95 |
| | MS27308B NOT 2 | CONNECTOR, BATTERY CELL, OFFSET[CUST: 99 GS2] [REVIEW: 71] | A | 6140 | | GS2 | 18-APR-03 |
| | MS27309A NOT 2 | CONNECTOR, BATTERY CELL, STRAIGHT[CUST: 99 GS2] [REVIEW: 71] | A | 6140 | | GS2 | 18-APR-03 |
| | MS27310A NOT 1 | CONNECTOR, BATTERY CELL, CURVED[CUST: 99] [REVIEW: GS] | A | 6140 | | 84 | 02-JUN-95 |
| | MS27546 NOT 1 | BATTERY, AIRCRAFT, STORAGE, NICKEL-CADMIUM, 24V, 5 AMP HOUR (1 HR RATE) 25 DEG. C[CUST: 99] [REVIEW: 11 GS] | A | 6140 | | 84 | 02-JUN-95 |
| | MS52149G NOT 1 | BATTERY, STORAGE, LEAD-ACID (LOW-MAINTENANCE) TYPE 6TL[CUST: AT] [REVIEW: GS] | A | 6140 | | AT | 20-MAY-98 |
| | MS90489B NOT 1 | WRENCH, PLUG, ELECTROLYTE ACCESS HOLE, CELL, AIRCRAFT ALKALINE STORAGE BATTERY[CUST: AS] [REVIEW: GS] | A | 6140 | | AS | 24-FEB-98 |
| | AN3156 REV 5 NOT 3 | CLAMP - BATTERY HOLD-DOWN[CUST: AV AS 99] [REVIEW: 11 CR GS] | A | 6140 | | 84 | 02-JUN-95 |
| | MIL-C-17/2A(2) NOT 3 | CABLE, RADIO FREQUENCY, FLEXIBLE COAXIAL, 75 OHMS, M17/2-RG6[CUST: CR EC 11] [REVIEW: 19 99 AR AS AT CR4 IS MC MI OS SH] | A | 6145 | | CC | 13-JUN-01 |
| | MIL-C-17/6B(2) NOT 3 | CABLES, RADIO FREQUENCY, FLEXIBLE COAXIAL, 75 OHMS M17/6-RG11, UNARMORED, M17/6-RG12, ARMORED[CUST: CR EC 11] [REVIEW: 19 99 AR AS AT CR4 IS MC MI OS SH] | A | 6145 | | CC | 13-JUN-01 |
| | MIL-C-17/15B NOT 2 | CABLES, RADIO FREQUENCY, FLEXIBLE, TWIN, 95 OHMS, UNARMORED, M17/15-RG022 AND ARMORED, M17/15-RG111[CUST: CR EC 11] [REVIEW: 19 99 AR AS AT CR4 IS MC MI OS SH TD] | A | 6145 | | CC | 13-JUN-01 |
| | MIL-C-17/28C NOT 2 | CABLES, RADIO FREQUENCY, FLEXIBLE, COAXIAL, 50 OHMS, M17/28-RG058[CUST: CR EC 11] [REVIEW: 19 99 AR AS AT CR4 IS MC MI OS SH TD] | A | 6145 | | CC | 13-JUN-01 |
| | MIL-C-17/29C(1) NOT 3 | CABLE, RADIO FREQUENCY, FLEXIBLE COAXIAL, 75 OHMS, M17/29-RG59[CUST: CR EC 11 CC] [REVIEW: 19 AR AS AT CR4 MC MI OS SH] | A | 6145 | | CC | 16-APR-03 |
| | MIL-C-17/30D NOT 2 | CABLE, RADIO FREQUENCY, FLEXIBLE, COAXIAL, 93 OHMS, M17/30-RG062[CUST: CR EC 11] [REVIEW: 19 99 AR AS AT CR4 IS MC MI OS SH TD] | A | 6145 | | CC | 13-JUN-01 |
| | MIL-C-17/31B(1) NOT 2 | CABLES, RADIO FREQUENCY, FLEXIBLE COAXIAL, 125 OHMS, M17/31-RG63, UNARMORED, 17/31-RG79, ARMORED[CUST: CR EC 11] [REVIEW: 19 AR AS AT CR4 IS MC MI OS SH] | A | 6145 | | CC | 04-DEC-00 |
| | MIL-C-17/45E NOT 2 | CABLES, RADIO FREQUENCY, FLEXIBLE, TWIN, 78 OHMS, M17/45-RG108[CUST: CR EC 11] [REVIEW: 19 99 AR AS AT CR4 IS MC MI OS SH TD] | A | 6145 | | CC | 13-JUN-01 |
| | MIL-C-17/47C(1) NOT 1 | CABLE, RADIO FREQUENCY, FLEXIBLE, COAXIAL, 185 OHMS, M17/47-RG114 (FOR NEW DESIGN USE MIL-C-17/208)[CUST: CR EC 11] [REVIEW: 19 99 AR AS AT CR4 IS MC MI OS SH TD] | A | 6145 | | CC | 06-OCT-00 |
| | MIL-C-17/54B NOT 3 | CABLES, RADIO FREQUENCY, FLEXIBLE, COAXIAL, 50 OHMS, M17/54-RG122[CUST: CR SH 11] [REVIEW: 19 99 AR AS AT CR4 EC IS MC MI OS] | A | 6145 | | CC | 13-JUN-01 |
| | MIL-C-17/64B(3) NOT 1 | CABLE, RADIO FREQUENCY, FLEXIBLE COAXIAL, 75 OHMS, M17/64-RG-164, UNARMORED, M17/64-RG35, ARMORED (FOR NEW DESIGN USE MIL-C-17/209)[CUST: CR EC 11] [REVIEW: 19 99 AR AS AT CR4 MC MI OS SH] | A | 6145 | | CC | 06-OCT-00 |
| | MIL-C-17/67C(1) NOT 1 | CABLE, RADIO FREQUENCY FLEXIBLE COAXIAL 50 OHMS M17/067 RG177[CUST: CR EC 11] [REVIEW: 19 99 AR AS AT CR4 MC MI OS SH] | A | 6145 | | CC | 06-OCT-00 |
| | MIL-C-17/72C(1) NOT 2 | CABLES, RADIO FREQUENCY, FLEXIBLE, COAXIAL, 50 OHMS, M17/72-RG211[CUST: CR EC 11] [REVIEW: 19 99 AR AS AT CR4 MC MD MI OS SH] | A | 6145 | | CC | 13-JUN-01 |
| | MIL-C-17/73B NOT 2 | CABLES, RADIO FREQUENCY, FLEXIBLE, COAXIAL, 50 OHMS, M17/73-RG212[CUST: CR EC 11] [REVIEW: 19 99 AR AS AT CR4 IS MC MI OS SH TD] | A | 6145 | | CC | 13-JUN-01 |
| | MIL-C-17/74C NOT 2 | CABLES, RADIO FREQUENCY, FLEXIBLE, COAXIAL, 50 OHMS, UNARMORED M17/74-RG213, AND ARMORED M17/74-RG215[CUST: CR EC 11] [REVIEW: 19 99 AR AS AT CR4 IS MC MI OS SH TD] | A | 6145 | | CC | 13-JUN-01 |
| | MIL-C-17/77C NOT 2 | CABLES, RADIO FREQUENCY, FLEXIBLE, COAXIAL, 75 OHMS, M17/77-RG216[CUST: CR EC 11] [REVIEW: 19 99 AR AS AT CR4 IS MC MI OS SH TD] | A | 6145 | | CC | 13-JUN-01 |
| | MIL-C-17/78C NOT 2 | CABLES, RADIO FREQUENCY, FLEXIBLE, COAXIAL, 50 OHMS, M17/78-RG217 AND M17/78-00001 (TEMPERATURE STABILIZED)[CUST: CR EC 11 CC] [REVIEW: 19 99 AR AS AT CR4 IS MC MI OS SH YD] | A | 6145 | | CC | 16-APR-03 |
| | MIL-C-17/79D(2) NOT 1 | CABLES, RADIO FREQUENCY FLEXIBLE, COAXIAL, 50 OHMS UNARMORED M17/79-RG218, AND ARMORED M17/79-RG219[CUST: CR EC 11 CC] [REVIEW: 19 99 AR AS AT CR4 IS MC MI OS SH] | A | 6145 | | CC | 23-MAY-02 |
| | MIL-C-17/81C NOT 1 | CABLE, RADIO FREQUENCY, FLEXIBLE COAXIAL, 50 OHMS, M17/81-00001 AND M17/81-00002 (ARMORED)[CUST: CR EC 11] [REVIEW: 19 99 AS IS MC OS SH TD] | A | 6145 | | CC | 13-JUN-01 |
| | MIL-C-17/84B(1) NOT 2 | CABLES, RADIO FREQUENCY, FLEXIBLE, COAXIAL, 50 OHMS, M17/84-RG223[CUST: CR EC 11] [REVIEW: 19 99 AR AS AT CR4 IS MC MI OS SH TD] | A | 6145 | | CC | 13-JUN-01 |

| Last Action | DOCUMENT NUMBER | DOCUMENT TITLE | Distribution | FSC/Area | MCA | Prep. Acty | Date |
|---|---|---|---|---|---|---|---|
| | MIL-C-17/119G NOT 2 | CABLES, RADIO FREQUENCY, FLEXIBLE, COAXIAL, 50 OHMS, M17/119-RG174[CUST: CR EC 11] [REVIEW: 19 99 AR AS AT CR4 IS MC MI OS SH TD] | A | 6145 | | CC | 13-JUN-01 |
| | MIL-C-17/126B NOT 2 | CABLES, RADIO FREQUENCY, FLEXIBLE, COAXIAL, LOW NOISE, 72 OHMS, M17/126-RG391 (UNARMORED), M17/126-RG392 (ARMORED) (FOR NEW DESIGN USE MIL-C-17/211)[CUST: CR EC 11] [REVIEW: 19 99 AR AS AT CR4 IS MC MI OS] | A | 6145 | | CC | 06-OCT-00 |
| | MIL-C-17/155A NOT 2 | CABLES, RADIO FREQUENCY, FLEXIBLE, COAXIAL, 50 OHMS, M17/155-00001[CUST: CR EC 11] [REVIEW: 19 99 AR AS AT CR4 IS MC MI OS SH TD] | A | 6145 | | CC | 13-JUN-01 |
| | MIL-C-17/157A NOT 2 | CABLE, RADIO FREQUENCY, FLEXIBLE, COAXIAL, 50 OHMS, M17/157-00001[CUST: CR EC 11] [REVIEW: 19 99 AR AS AT CR4 IS MC OS SH TD] | A | 6145 | | CC | 13-JUN-01 |
| | MIL-C-17/160B NOT 1 | CABLE, RADIO FREQUENCY FLEXIBLE COAXIAL 50 OHMS M17/160-00001 (FOR NEW DESIGN USE MIL-C-17/212)[CUST: CR EC 11] [REVIEW: 19 99 AR AS AT CR4 IS MC MI OS SH TD] | A | 6145 | | CC | 06-OCT-00 |
| | MIL-C-17/161(2) NOT 1 | CABLES, RADIO FREQUENCY, FLEXIBLE, COAXIAL, 50 OHMS, M17/161-00001 AND M17/161-00002[CUST: CR EC 11 CC] [REVIEW: 19 99 AR AS AT CR4 IS MC MI OS SH] | A | 6145 | | CC | 23-MAY-02 |
| | MIL-C-17/162A NOT 4 | CABLES, RADIO FREQUENCY, FLEXIBLE, COAXIAL, 50 OHMS, M17/162-00001 (FOR NEW DESIGN USE MIL-17/199)[CUST: CR EC 11] [REVIEW: 19 99 AR AS AT CR4 IS MC MI OS SH TD] | A | 6145 | | CC | 17-JAN-03 |
| | MIL-C-17/163A NOT 1 | CABLE, RADIO FREQUENCY FLEXIBLE COAXIAL 50 OHMS M17/163-00001 (FOR NEW DESIGN USE MIL-C-17/213)[CUST: CR EC 11 CC] [REVIEW: 19 99 AR AS AT CR4 IS MC MI OS SH TD] | A | 6145 | | CC | 04-DEC-00 |
| | MIL-C-17/165A NOT 1 | CABLE, RADIO FREQUENCY FLEXIBLE COAXIAL 50 OHMS M17/165-00001 AND M17/165-00002 (FOR NEW DESIGN USE MIL-C-I7/215)[CUST: CR EC 11] [REVIEW: 19 99 AR AS AT CR4 IS MC MI OS SH TD] | A | 6145 | | CC | 06-OCT-00 |
| | MIL-C-17/166B NOT 1 | CABLE, RADIO FREQUENCY FLEXIBLE COAXIAL 50 OHMS M17/166-00001 (FOR NEW DESIGN USE MIL-C-17/216)[CUST: CR EC 11] [REVIEW: 19 99 AR AS AT CR4 IS MC MI OS SH TD] | A | 6145 | | CC | 06-OCT-00 |
| | MIL-C-17/167B NOT 2 | CABLES, RADIO FREQUENCY, FLEXIBLE COAXIAL, 50 OHMS, M17/167-000001[CUST: CR EC 11] [REVIEW: 19 99 AR AS AT CR4 IS MC MI OS SH TD] | A | 6145 | | CC | 13-JUN-01 |
| | MIL-C-17/173A NOT 3 | CABLES, RADIO FREQUENCY, FLEXIBLE, COAXIAL, 50 OHMS, M17/173-00001 (FOR NEW DESIGN USE MIL-C-17/217)[CUST: CR EC 11 CC] [REVIEW: 19 99 AR AS AT CR4 MC MI OS SH TD] | A | 6145 | | CC | 04-DEC-00 |
| | MIL-W-76D(1) NOT 1 | WIRE AND CABLE, HOOKUP, ELECTRICAL, INSULATED GENERAL SPECIFICATION FOR[CUST: CR SH 11 CC] [REVIEW: CR4 EA MI OS] | A | 6145 | | CC | 06-FEB-03 |
| | MIL-DTL-442E | CABLE, (WIRE), TWO CONDUCTOR, PARALLEL[CUST: CR OS 11 CC] [REVIEW: AT CR4 MC MI] | A | 6145 | | CC | 10-NOV-00 |
| | MIL-C-915/79B NOT 1 | CABLE, POWER ELECTRICAL, FOR OUTBOARD USE ONLY (NOT FOR INBOARD USE), TYPE TPUM-6[CUST: MI SH] [REVIEW: AR CG CR CR4 EC IS] | A | 6145 | | SH | 16-FEB-00 |
| | MIL-C-915/82A NOT 1 | CABLE, POWER ELECTRICAL, ONE TWISTED PAIR NO. 16 GAUGE FLUOROPOLYMER INSULATION, FOR SUBMARINE OUTBOARD USE ONLY (NOT FOR INBOARD USE), TYPE 1PR-16[CUST: MI SH] [REVIEW: AR CG CR CR4 EC IS] | A | 6145 | | SH | 16-FEB-00 |
| | MIL-C-915/83A NOT 1 | CABLE, POWER ELECTRICAL, SEVEN TWISTED PAIRS NO. 16 GAUGE FLUOROPOLYMER INSULATION, FOR SUBMARINE OUTBOARD USE ONLY (NOT FOR INBOARD USE), TYPE 7PR-16[CUST: MI SH] [REVIEW: AR CG CR CR4 EC IS] | A | 6145 | | SH | 16-FEB-00 |
| | MIL-C-915/84A NOT 1 | CABLE, POWER ELECTRICAL, TWO SHIELDED TWISTED PAIRS NO. 16 GAUGE, FLUOROPOLYMER INSULATION, FOR SUBMARINE OUTBOARD USE ONLY (NOT FOR INBOARD USE), TYPE 2SPR-16[CUST: MI SH] [REVIEW: AR CG CR CR4 EC IS] | A | 6145 | | SH | 16-FEB-00 |
| | MIL-C-915/85A NOT 1 | CABLE, POWER ELECTRICAL, THREE TWISTED PAIRS NO. 16 GAUGE, FLUOROPOLYMER INSULATION, FOR SUBMARINE OUTBOARD USE ONLY (NOT FOR INBOARD USE), TYPE 3PR-16[CUST: MI SH] [REVIEW: AR CG CR CR4 EC IS] | A | 6145 | | SH | 16-FEB-00 |
| | MIL-C-915/86A NOT 1 | CABLE, POWER ELECTRICAL, TWISTED QUAD NO. 16 GAUGE, FLUOROPOLYMER INSULATION FOR SUBMARINE OUTBOARD USE ONLY (NOT FOR INBOARD USE), TYPE 1Q-16[CUST: MI SH] [REVIEW: AR CG CR CR4 EC IS] | A | 6145 | | SH | 16-FEB-00 |
| | MIL-C-915/87A NOT 1 | CABLE, POWER ELECTRICAL, TWISTED TRIAD, NO. 16 GAUGE, FLUOROPOLYMER INSULATION, FOR SUBMARINE OUTBOARD USE ONLY (NOT FOR INBOARD USE), TYPE 1TR-16[CUST: MI SH] [REVIEW: AR CG CR CR4 EC IS] | A | 6145 | | SH | 16-FEB-00 |
| | MIL-C-915/88A NOT 1 | CABLE, POWER ELECTRICAL, SEVEN SHIELDED TWISTED PAIRS WITH OVERALL SHIELD, NO. 16 GAUGE, FLUOROPOLYMER INSULATION, FOR SUBMARINE OUTBOARD USE ONLY (NOT FOR INBOARD USE), TYPE 7SPR-16S[CUST: MI SH] [REVIEW: AR CG CR CR4 EC IS] | A | 6145 | | SH | 16-FEB-00 |
| | MIL-C-915/89A NOT 1 | CABLE, POWER ELECTRICAL, ONE SHIELDED TWISTED PAIR NO. 16 GAUGE, FLUOROPOLYMER INSULATION, FOR SUBMARINE OUTBOARD USE ONLY (NOT FOR INBOARD USE), TYPE 1SPR-16[CUST: MI SH] [REVIEW: AR CG CR CR4 EC IS] | A | 6145 | | SH | 16-FEB-00 |
| | MIL-DTL-2486D | CABLE, SPECIAL PURPOSE, ELECTRICAL WM-46/U[CUST: CR SH 11 CC] [REVIEW: MI] | A | 6145 | | CC | 07-MAR-03 |
| | MIL-DTL-3849C | CORD, ELECTRICAL (TINSEL)[CUST: CR SH 11 CC] [REVIEW: 80 AR MC MS SA YD2] | A | 6145 | | CC | 29-MAR-05 |
| | MIL-DTL-3849/11C | CORDS, ELECTRICAL (TINSEL), CLASS PSP, POLYAMIDE INSULATED (EXTRUDED), STYRENE BUTADIENE RUBBER (SBR) JACKETED AND POLYAMIDE BRAIDED[CUST: CR SH 11 CC] [REVIEW: 80 AR MC MS SA YD2] | A | 6145 | | CC | 29-MAR-05 |
| | MIL-DTL-3883B | CORD, ELECTRICAL, SHIELDED (AUDIO FREQUENCY)[CUST: CR SH 11 CC] [REVIEW: AR AT AV CR4 EC MC OS] | A | 6145 | | CC | 18-APR-03 |
| | MIL-C-3884B(1) NOT 1 | CORD, ELECTRICAL (SHORT LAY)[CUST: CR SH 11 CC] [REVIEW: 71 AT AV CR4 MC] | A | 6145 | | CC | 30-NOV-02 |
| | MIL-I-4997A(1) NOT 6 | INSULATING AND JACKETING COMPOUNDS FOR USE IN CORDS, CORDAGES, AND CABLES[CUST: 11 CC] | A | 6145 | | CC | 15-JUL-02 |
| | MIL-W-5086/4B NOT 1 | WIRE, ELECTRIC, POLYVINYL CHLORIDE INSULATED, NYLON JACKET, TIN COATED COPPER CONDUCTOR, 3000 VOLT, 105 DEG. C (SEE QPL 5086-27)[CUST: CR AS 11 CC] [REVIEW: 99 AR AT AV CR4 EC MC MI OS SH] | A | 6145 | | AS | 30-SEP-99 |
| | MIL-W-5086/5C NOT 1 | WIRE, ELECTRIC, POLYVINYL CHLORIDE INSULATED, POLYVINYLIDENE FLUORIDE JACKET, TIN-COATED COPPER CONDUCTOR, 600-VOLT, 110 DEGREES C[CUST: CR AS 11 CC] [REVIEW: AR AT AV CR4 EC MC MI OS] | A | 6145 | | AS | 30-SEP-99 |
| | MIL-W-5086/6C NOT 1 | WIRE, ELECTRICAL, POLYVINYL CHLORIDE INSULATED, POLYVINYLIDENE FLUORIDE JACKET, SILVER COATED COPPER ALLOY CONDUCTOR, 600 VOLT, 110 DEG. C[CUST: CR AS 11 GS2] [REVIEW: 99 AR AT AV CR4 EC IS MC MI OS SH] | A | 6145 | | AS | 28-SEP-99 |
| | MIL-W-5845C(1) NOT 2 | WIRE, ELECTRICAL, IRON CONSTANTAN, THERMOCOUPLE[CUST: CR AS 11] [REVIEW: EC MI OS] | A | 6145 | | CC | 15-FEB-02 |
| | MIL-DTL-8777D | WIRE, ELECTRICAL, SILICONE-INSULATED, COPPER, 600-VOLT, 200 DEG. C[CUST: AV AS 11 CC] [REVIEW: 19 CR4 MI] | A | 6145 | | CC | 05-JUL-02 |
| | MIL-C-10392C(2) NOT 3 | CORD, ELECTRICAL (AUDIO, MINIATURE)[CUST: CR AS 11 CC] [REVIEW: 71 AR AT AV CR4 EC MC MI OS] | A | 6145 | | CC | 05-JUL-02 |
| | MIL-DTL-12995C | WIRE, ELECTRICAL, ANTENNA (WIRE, W-120)[CUST: CR] | A | 6145 | | CC | 27-OCT-00 |
| | MIL-DTL-13074B | WIRE, ELECTRICAL, ANTENNA, (WIRE W-27 AND WIRE WS-19( ) /U)[CUST: CR CC] | A | 6145 | | CC | 27-JUN-03 |
| | MIL-DTL-13075A | WIRE, ELECTRICAL (W-124, W-125, W-128)[CUST: CR] | A | 6145 | | CC | 15-MAR-02 |
| | MIL-DTL-13169C | WIRE, ELECTRICAL (FOR INSTRUMENT TEST LEADS)[CUST: CR 11 CC] [REVIEW: DS MI] | A | 6145 | | CC | 27-OCT-00 |
| | MIL-DTL-13241B | WIRE, ELECTRICAL; ANTENNA, (WIRE WS-12( )/U AND WIRE WS-13( )/U)[CUST: CR CC] | A | 6145 | | CC | 15-OCT-03 |
| | MIL-DTL-13276B | WIRE, ELECTRICAL; ANTENNA, (WIRE W-28)[CUST: CR CC] | A | 6145 | | CC | 15-OCT-03 |
| | MIL-C-13777G(3) SUP 1 NOT 1 | CABLE, SPECIAL PURPOSE, ELECTRICAL, GENERAL SPECIFICATION FOR[CUST: AR AS 11 CC] [REVIEW: AT CR CR4 EC MC MI] | A | 6145 | | CC | 03-JUL-03 |
| | MIL-C-13777/1B(2) NOT 1 | CABLE, SPECIAL PURPOSE, ELECTRICAL, 2, 3, 4 AND 5 CONDUCTORS[CUST: AR SH 11 CC] [REVIEW: AT CR CR4 EC MC MI] | A | 6145 | | CC | 01-JUL-02 |
| | MIL-C-13777/2B(2) NOT 1 | CABLE, SPECIAL PURPOSE, ELECTRICAL, 6, 7, 8, 9, 10, 12, 13, AND 15 CONDUCTORS[CUST: AR SH 11 CC] [REVIEW: AT CR CR4 EC MC MI] | A | 6145 | | CC | 01-JUL-02 |

| Last Action | DOCUMENT NUMBER | DOCUMENT TITLE | Distribution | FSC/Area | MCA | Prep. Acty | Date |
|---|---|---|---|---|---|---|---|
| | MIL-C-13777/3A(1) NOT 1 | CABLE SPECIAL PURPOSE ELECTRICAL 16, 17, 19 AND 20 CONDUCTORS[CUST: AR SH 11 CC] [REVIEW: 19 CE CR MC MI] | A | 6145 | | CC | 01-JUL-02 |
| | MIL-C-13777/4B(1) NOT 1 | CABLE, SPECIAL PURPOSE, ELECTRICAL 21, 22, 24, 26, 27, 28, AND 32 CONDUCTORS[CUST: AR SH 11 CC] [REVIEW: AT CR CR4 MC MI] | A | 6145 | | CC | 01-JUL-02 |
| | MIL-C-13777/5C(1) NOT 1 | CABLE, SPECIAL PURPOSE, ELECTRICAL: 34, 36, 37, 39, 40, 42, 46, 47 AND 52 CONDUCTORS[CUST: AR SH 11 CC] [REVIEW: 19 CE CR MC MI OS] | A | 6145 | | CC | 01-JUL-02 |
| | MIL-C-13777/6B(2) NOT 2 | CABLE, SPECIAL PURPOSE, ELECTRICAL, 60, 65, AND 78 CONDUCTORS[CUST: AR SH 11 CC] [REVIEW: AT CR CR4 MC MI] | A | 6145 | | CC | 01-JUL-02 |
| | MIL-C-15452C(3) NOT 2 | CABLE, SPECIAL PURPOSE (TOW), ELECTRICAL, COAXIAL, LEAD SHEATHED, NYLON COVERED[CUST: EC IS] | A | 6145 | | CC | 17-JAN-03 |
| | MIL-W-19150B NOT 2 | WIRE, INSULATED, HARD DRAWN COPPER[CUST: OS] [REVIEW: IS] | A | 6145 | | OS | 13-JUL-99 |
| | MIL-C-19787C(4) NOT 2 | CABLE, ELECTRIC, TORPEDO, 65 CONDUCTOR (FOR TORPEDO CONTROL, ELECTRIC SETTING)[CUST: OS] | A | 6145 | | OS | 22-APR-98 |
| | MIL-C-23020B SUP 1A NOT 2 | CABLE, COAXIAL (FOR SUBMARINE USE)[CUST: EC] | A | 6145 | | CC | 17-JAN-03 |
| | MIL-C-23020/1A NOT 2 | CABLE, COAXIAL (FOR SUBMARINE USE) TYPE RG-293A/U[CUST: EC] | A | 6145 | | CC | 17-JUL-03 |
| | MIL-C-23020/2A NOT 2 | CABLE, COAXIAL (SUBMARINE USE) TYPE RG-294A/U[CUST: EC] | A | 6145 | | CC | 17-JUL-03 |
| | MIL-C-23020/3 NOT 2 | CABLE, COAXIAL (SUBMARINE USE) TYPE RG-295/U[CUST: EC] | A | 6145 | | CC | 17-JAN-03 |
| | MIL-C-23020/4A(1) NOT 2 | CABLE, COAXIAL (SUBMARINE USE) TYPE RG-264C/U[CUST: EC CC] | A | 6145 | | CC | 17-JAN-03 |
| | MIL-C-23020/5A NOT 2 | CABLE, COAXIAL (FOR SUBMARINE USE) TYPE RG-317/U[CUST: EC] | A | 6145 | | CC | 17-JAN-03 |
| | MIL-C-23020/6 NOT 2 | CABLE, COAXIAL (SUBMARINE USE) TYPE RG-14A/U[CUST: EC] | A | 6145 | | CC | 17-JUL-03 |
| | MIL-C-23020/7B NOT 2 | CABLE, COAXIAL (SUBMARINE USE) TYPE RG-17A/U[CUST: EC] | A | 6145 | | CC | 17-JAN-03 |
| | MIL-C-23437E(1) NOT 1 | CABLE, SPECIAL PURPOSE, ELECTRICAL[CUST: EC CC] | A | 6145 | | CC | 02-OCT-02 |
| | MIL-C-23806A(2) NOT 1 | CABLE, RADIO FREQUENCY, COAXIAL, SEMIRIGID, FOAM DIELECTRIC, GENERAL SPECIFICATION[CUST: CR SH 11 CC] [REVIEW: 71 AR MC MD SA YD] | A | 6145 | | CC | 10-JUL-00 |
| | MIL-C-23806/1C NOT 1 | CABLE, RADIO FREQUENCY, COAXIAL, SEMIRIGID, FOAM DIELECTRIC, 1/2 INCH, 50 AND 75 OHM, (RG-231A/U, RG-331/U, RG-334/U AND RG-335/U)[CUST: CR EC 11 CC] [REVIEW: 71 AR MC MS SA YD] | A | 6145 | | CC | 10-JUL-00 |
| | MIL-C-23806/2C NOT 1 | CABLE, RADIO FREQUENCY, COAXIAL, SEMIRIGID, FOAM DIELECTRIC, 7/8 INCH, 50 AND 75 OHM, (RG-332/U, RG-333/U, RG-336/U, AND RG-306A/U)[CUST: CR EC 11 CC] [REVIEW: 71 AR MC MS SA YD] | A | 6145 | | CC | 10-JUL-00 |
| | MIL-C-27072/37 NOT 6 | CABLE, SPECIAL PURPOSE, ELECTRICAL, SHIELDED; TYPE I, STYLE 1, 19 CONDUCTORS (NO. 22 AWG)[CUST: MI] | A | 6145 | | MI | 16-MAR-05 |
| | MIL-DTL-27072/88C | CABLE, SPECIAL PURPOSE, ELECTRICAL, MULTICONDUCTOR, (2 CONDUCTORS) AND SINGLE SHIELDED[CUST: CR SH 11 CC] | A | 6145 | | CC | 08-DEC-00 |
| | MIL-DTL-27072/89C | CABLE, SPECIAL PURPOSE, ELECTRICAL, MULTICONDUCTOR, (3 CONDUCTORS) AND SINGLE SHIELDED[CUST: CR SH 11 CC] | A | 6145 | | CC | 08-DEC-00 |
| | MIL-DTL-27072/94C | CABLE, SPECIAL PURPOSE, ELECTRICAL, SINGLE CONDUCTOR, SINGLE SHIELDED (FOR NEW DESIGN USE MIL-C-55021/2)[CUST: CR SH 11] | A | 6145 | | CC | 08-DEC-00 |
| | MIL-DTL-28751A | CABLE, RADIO FREQUENCY RG-373/U[CUST: EC CC] | A | 6145 | | CC | 23-MAY-05 |
| | MIL-DTL-49055/1D NOT 1 | CABLES, ELECTRICAL, (FLEXIBLE, FLAT, UNSHIELDED), (ROUND CONDUCTOR), (WIRE SIZE 26, 7/34 OR 28, 7/36 STRANDING)[CUST: CR AS 11 CC] [REVIEW: 99 AR AT AV CR4 EC MC MI OS SH] | A | 6145 | | CC | 24-JUN-05 |
| | MIL-DTL-49104A | CABLE, TELEPHONE WD-1A/TT (FIELD WIRE, PARALLEL PAIR)[CUST: CR] | A | 6145 | | CC | 27-OCT-00 |
| | MIL-C-49285(1) SUP 1 NOT 1 | CABLES, SPECIAL PURPOSE, ELECTRICAL, ALUMINUM FOIL SHIELDED PAIRS, TRIPLETS, OR QUADS GENERAL SPECIFICATION FOR[CUST: CR SH 11 CC] [REVIEW: MI] | A | 6145 | | CC | 02-OCT-02 |
| | MIL-C-49285/1 NOT 2 | CABLE, SPECIAL PURPOSE, ELECTRICAL, ONE INDIVIDUALLY SHIELDED PAIR OF 18 (16 X 30) AWG[CUST: CR SH 11 IS] [REVIEW: 71 MI] | A | 6145 | | CC | 04-FEB-03 |
| | MIL-C-49285/2 NOT 2 | CABLE, SPECIAL PURPOSE, ELECTRICAL, FIFTEEN INDIVIDUALLY SHIELDED PAIRS OF 22 (7 X 30) AWG[CUST: CR SH 11 IS] [REVIEW: 71 MI] | A | 6145 | | CC | 04-FEB-03 |
| | MIL-C-49285/3 NOT 2 | CABLE, SPECIAL PURPOSE, ELECTRICAL, NINE INDIVIDUALLY SHIELDED PAIRS OF 22 AWG SOLID WIRE[CUST: CR SH 11 IS] [REVIEW: 71 MI] | A | 6145 | | CC | 04-FEB-03 |
| | MIL-C-49285/4 NOT 2 | CABLE, SPECIAL PURPOSE, ELECTRICAL, SIX INDIVIDUALLY SHIELDED PAIRS OF 22 (7 X 30) AWG[CUST: CR SH 11 IS] [REVIEW: 71 MI] | A | 6145 | | CC | 04-FEB-03 |
| | MIL-C-49285/5 NOT 2 | CABLE, SPECIAL PURPOSE, ELECTRICAL, NINETEEN INDIVIDUALLY SHIELDED PAIRS OF 22 (7 X 30) AWG[CUST: CR SH 11 IS] [REVIEW: 71 MI] | A | 6145 | | CC | 04-FEB-03 |
| | MIL-C-49285/6 NOT 2 | CABLE, SPECIAL PURPOSE, ELECTRICAL, NINE INDIVIDUALLY SHIELDED PAIRS OF 18 (16 X 30) AWG[CUST: CR SH 11 IS] [REVIEW: 71 MI] | A | 6145 | | CC | 04-FEB-03 |
| | MIL-C-49285/7 NOT 2 | CABLE, SPECIAL PURPOSE, ELECTRICAL, ONE INDIVIDUALLY SHIELDED PAIR OF 22 AWG SOLID WIRE[CUST: CR SH 11 IS] [REVIEW: 71 MI] | A | 6145 | | CC | 04-FEB-03 |
| | MIL-C-49285/8 NOT 2 | CABLE, SPECIAL PURPOSE, ELECTRICAL, ELEVEN INDIVIDUALLY SHIELDED PAIRS OF 22 AWG SOLID WIRE[CUST: CR SH 11 IS] [REVIEW: 71 MI] | A | 6145 | | CC | 04-FEB-03 |
| | MIL-C-49285/9 NOT 2 | CABLE, SPECIAL PURPOSE, ELECTRICAL, ELEVEN INDIVIDUALLY SHIELDED PAIRS OF 22 (7 X 30) AWG[CUST: CR SH 11 IS] [REVIEW: 71 MI] | A | 6145 | | CC | 04-FEB-03 |
| | MIL-C-49285/10 NOT 2 | CABLE, SPECIAL PURPOSE, ELECTRICAL, ONE INDIVIDUALLY SHIELDED PAIR OF 22 (7 X 30) AWG[CUST: CR SH 11 IS] [REVIEW: 71 MI] | A | 6145 | | CC | 04-FEB-03 |
| | MIL-C-49285/11 NOT 2 | CABLE, SPECIAL PURPOSE, ELECTRICAL, ONE INDIVIDUALLY SHIELDED PAIR OF 18 (7 X 30) AWG[CUST: CR SH 11 IS] [REVIEW: 71 MI] | A | 6145 | | CC | 04-FEB-03 |
| | MIL-C-49285/12 NOT 2 | CABLE, SPECIAL PURPOSE, ELECTRICAL, THREE INDIVIDUALLY SHIELDED PAIRS OF 22 (7 X 30) AWG[CUST: CR SH 11 IS] [REVIEW: 71 MI] | A | 6145 | | CC | 04-FEB-03 |
| | MIL-C-49285/14 NOT 2 | CABLE, SPECIAL PURPOSE, ELECTRICAL, ONE INDIVIDUALLY SHIELDED PAIR OF 20 (7 X 28) AWG[CUST: CR SH 11 IS] [REVIEW: 71 MI] | A | 6145 | | CC | 04-FEB-03 |
| | MIL-C-49285/15 NOT 2 | CABLE, SPECIAL PURPOSE, ELECTRICAL, TWENTY-SEVEN INDIVIDUALLY SHIELDED PAIRS OF 22 (7 X 30) AWG[CUST: CR SH 11 IS] [REVIEW: 71 MI] | A | 6145 | | CC | 04-FEB-03 |
| | MIL-C-49285/16 NOT 2 | CABLE, SPECIAL PURPOSE, ELECTRICAL, THREE INDIVIDUALLY SHIELDED PAIRS OF 22 AWG SOLID WIRE[CUST: CR SH 11 IS] [REVIEW: 71 MI] | A | 6145 | | CC | 04-FEB-03 |
| | MIL-C-49285/17 NOT 2 | CABLE, SPECIAL PURPOSE, ELECTRICAL, FIFTEEN INDIVIDUALLY SHIELDED PAIRS OF 22 AWG SOLID WIRE[CUST: CR SH 11 IS] [REVIEW: 71 MI] | A | 6145 | | CC | 04-FEB-03 |
| | MIL-C-49285/18 NOT 2 | CABLE, SPECIAL PURPOSE, ELECTRICAL, SIX INDIVIDUALLY SHIELDED PAIRS OF 22 AWG SOLID WIRE[CUST: CR SH 11 IS] [REVIEW: 71 MI] | A | 6145 | | CC | 04-FEB-03 |
| | MIL-C-49285/19 NOT 2 | CABLE, SPECIAL PURPOSE, ELECTRICAL, TWO PAIRS OF 20 (7 X 28) AWG, ONE PAIR INDIVIDUALLY SHIELDED[CUST: CR SH 11 IS] [REVIEW: 71 MI] | A | 6145 | | CC | 04-FEB-03 |
| | MIL-C-49285/20 NOT 2 | CABLE, SPECIAL PURPOSE, ELECTRICAL, TWO INDIVIDUALLY SHIELDED PAIRS OF 22 (7 X 30) AWG[CUST: CR SH 11 IS] [REVIEW: 71 MI] | A | 6145 | | CC | 04-FEB-03 |
| | MIL-C-49285/21 NOT 2 | CABLE, SPECIAL PURPOSE, ELECTRICAL, THREE INDIVIDUALLY SHIELDED CONDUCTORS OF 22 (7 X 30) AWG[CUST: CR SH 11 IS] [REVIEW: 71 MI] | A | 6145 | | CC | 04-FEB-03 |
| | MIL-C-49285/22 NOT 2 | CABLE, SPECIAL PURPOSE, ELECTRICAL, TWELVE INDIVIDUALLY SHIELDED PAIRS OF 22 (7 X 30) AWG[CUST: CR SH 11 IS] [REVIEW: 71 MI] | A | 6145 | | CC | 04-FEB-03 |

| Last Action | DOCUMENT NUMBER | DOCUMENT TITLE | Distribution | FSC/Area | MCA | Prep. Acty | Date |
|---|---|---|---|---|---|---|---|
| | MIL-C-49285/23 NOT 2 | CABLE, SPECIAL PURPOSE, ELECTRICAL, NINE INDIVIDUALLY SHIELDED PAIRS OF 22 (7 X 30) AWG[CUST: CR SH 11 IS] [REVIEW: 71 MI] | A | 6145 | | CC | 04-FEB-03 |
| | MIL-C-49285/24 NOT 2 | CABLE, SPECIAL PURPOSE, ELECTRICAL, FOUR INDIVIDUALLY SHIELDED PAIRS OF 22 (7 X 28) AWG[CUST: CR SH 11 IS] [REVIEW: 71 MI] | A | 6145 | | CC | 04-FEB-03 |
| | MIL-C-49285/25 NOT 2 | CABLE, SPECIAL PURPOSE, ELECTRICAL, FIFTEEN INDIVIDUALLY SHIELDED PAIRS OF 20 (10 X 30) AWG[CUST: CR SH 11 IS] [REVIEW: 71 MI] | A | 6145 | | CC | 04-FEB-03 |
| | MIL-C-49285/26 NOT 2 | CABLE, SPECIAL PURPOSE, ELECTRICAL, ONE INDIVIDUALLY SHIELDED PAIR OF 16 (19 X 29) AWG[CUST: CR SH 11 IS] [REVIEW: 71 MI] | A | 6145 | | CC | 04-FEB-03 |
| | MIL-C-49285/28 NOT 2 | CABLE, SPECIAL PURPOSE, ELECTRICAL, TWO PAIRS OF 25 (7 X 33) AWG, ONE PAIR INDIVIDUALLY SHIELDED[CUST: CR SH 11 IS] [REVIEW: 71 MI] | A | 6145 | | CC | 04-FEB-03 |
| | MIL-C-49285/30 NOT 2 | CABLE, SPECIAL PURPOSE, ELECTRICAL, ONE INDIVIDUALLY SHIELDED PAIR OF 20 (7 X 28) AWG[CUST: CR SH 11 IS] [REVIEW: 71 MI] | A | 6145 | | CC | 04-FEB-03 |
| | MIL-C-49285/31 NOT 2 | CABLE, SPECIAL PURPOSE, ELECTRICAL, ONE INDIVIDUALLY SHIELDED PAIR OF 22 (7 X 30) AWG[CUST: CR SH 11 IS] [REVIEW: 71 MI] | A | 6145 | | CC | 04-FEB-03 |
| | MIL-C-49285/32 NOT 2 | CABLE, SPECIAL PURPOSE, ELECTRICAL, (LOW NOISE) ONE INDIVIDUALLY SHIELDED PAIR OF 24 (19 X 36) AWG[CUST: CR SH 11 IS] [REVIEW: 71 MI] | A | 6145 | | CC | 04-FEB-03 |
| | MIL-C-49285/35 NOT 2 | CABLE, SPECIAL PURPOSE, ELECTRICAL, THREE INDIVIDUALLY SHIELDED PAIRS OF 24 (7 X 32) AWG[CUST: CR SH 11 IS] [REVIEW: 71 MI] | A | 6145 | | CC | 04-FEB-03 |
| | MIL-C-49285/38 NOT 2 | CABLE, SPECIAL PURPOSE, ELECTRICAL, SIX INDIVIDUALLY SHIELDED PAIRS OF 24 (7 X 32) AWG WIRE[CUST: CR SH 11 IS] [REVIEW: 71 MI] | A | 6145 | | CC | 04-FEB-03 |
| | MIL-C-55036A(2) NOT 1 | CABLE, TELEPHONE WM-130( )/G[CUST: CR CC] | A | 6145 | | CC | 14-SEP-99 |
| | MIL-DTL-55040C | CABLE, SPECIAL PURPOSE, ELECTRICAL (RETRACTILE)[CUST: AR CC] [REVIEW: AT MI] | A | 6145 | | CC | 27-OCT-00 |
| | MIL-C-55425C(2) NOT 2 | CABLE, TELEPHONE WF-16()/U[CUST: CR CC] | A | 6145 | | CC | 14-SEP-99 |
| | MIL-DTL-55446B | CABLES, TELEPHONE, SWITCHBOARD: PLASTIC INSULATED, PLASTIC JACKETED[CUST: CR 11 CC] [REVIEW: 99] | A | 6145 | | CC | 27-OCT-00 |
| | MIL-C-70954 NOT 1 | CABLE ASSEMBLY, FLEXIBLE, REPAIRABLE, BRAIDED: 11829967[CUST: AR] | A | 6145 | | AR | 13-JAN-97 |
| | MIL-W-81044/5C(1) | WIRE, ELECTRIC, CROSSLINKED POLYALKENE INSULATED, SILVER-COATED COPPER, NORMAL WEIGHT, 600-VOLT, 150 DEG. C[CUST: AS 11 CC] | A | 6145 | | AS | 13-JUL-93 |
| | MIL-W-81044/8C(1) | WIRE, ELECTRIC, CROSSLINKED POLYALKENE INSULATED, SILVER-COATED COPPER, MEDIUM WEIGHT, 600-VOLT, 150 DEG. C[CUST: AS 11 CC] | A | 6145 | | AS | 13-JUL-93 |
| | MIL-W-81381/7E NOT 2 | WIRE, ELECTRIC, FLUOROCARBON/POLYIMIDE INSULATED, LIGHT WEIGHT, SILVER COATED COPPER CONDUCTOR, 600 VOLTS, NOMINAL 5.8 MIL WALL[CUST: CR AS 11 IS] [REVIEW: AR AT AV EC MC MI OS SH] | A | 6145 | | CC | 17-JAN-03 |
| | MIL-W-81381/8D NOT 2 | WIRE, ELECTRIC, FLUOROCARBON/POLYIMIDE INSULATED, LIGHT WEIGHT, NICKEL COATED COPPER CONDUCTOR, 600 VOLTS, NOMINAL 5.8 MIL WALL[CUST: CR AS 11 IS] [REVIEW: AR AT AV EC MC MI OS SH] | A | 6145 | | CC | 17-JAN-03 |
| | MIL-W-81381/9D NOT 2 | WIRE, ELECTRIC, FLUOROCARBON/POLYMIDE INSULATED, LIGHT WEIGHT, SILVER COATED HIGH STRENGTH COPPER ALLOY CONDUCTOR, 600 VOLTS, 200 DEGREES C, NOMINAL 5.8 MIL WALL[CUST: CR AS 11 IS] [REVIEW: AR AT AV EC MC MI OS SH] | A | 6145 | | CC | 17-JAN-03 |
| | MIL-W-81381/10E NOT 2 | WIRE, ELECTRIC, FLUOROCARBON/POLYIMIDE INSULATED, LIGHT WEIGHT, NICKEL COATED HIGH STRENGTH COPPER ALLOY CONDUCTOR, 600 VOLTS, NOMINAL 5.8 MIL WALL[CUST: CR AS 11 IS] [REVIEW: AR AT AV EC MC MI OS SH] | A | 6145 | | CC | 17-JAN-03 |
| | MIL-W-81381/11C NOT 2 | WIRE, ELECTRIC, FLUOROCARBON/POLYIMIDE INSULATED, MEDIUM WEIGHT, SILVER COATED COPPER CONDUCTOR, 600 VOLTS, 200 DEG C, NOMINAL 8.4 OR 15.4 MIL WALL[CUST: CR AS 11 IS] [REVIEW: AR AT AV EC MC MI OS SH] | A | 6145 | | CC | 17-JAN-03 |
| | MIL-W-81381/12C NOT 2 | WIRE, ELECTRIC, FLUOROCARBON/POLYIMIDE INSULATED, MEDIUM WEIGHT, NICKEL COATED COPPER CONDUCTOR, 600 VOLTS, NOMINAL 8.4 OR 15.4 MIL WALL[CUST: CR AS 11 IS] [REVIEW: AR AT EC MC MI OS SH] | A | 6145 | | CC | 17-JAN-03 |
| | MIL-W-81381/13D NOT 2 | WIRE, ELECTRIC, FLUOROCARBON/POLYMIDE INSULATED, MEDIUM WEIGHT, SILVER COATED HIGH STRENGTH COPPER ALLOY CONDUCTOR, 600 VOLTS, NOMINAL 8.4 MIL WALL[CUST: CR AS 11 IS] [REVIEW: AR AT AV EC MC MI OS SH] | A | 6145 | | CC | 17-JAN-03 |
| | MIL-W-81381/14D NOT 2 | WIRE, ELECTRIC, FLUOROCARBON/POLYIMIDE INSULATED, MEDIUM WEIGHT, NICKEL COATED HIGH STRENGTH COPPER ALLOY CONDUCTOR, 600 VOLTS, NOMINAL 8.4 MIL WALL[CUST: CR AS 11 IS] [REVIEW: AR AT AV EC MC MI OS SH] | A | 6145 | | CC | 17-JAN-03 |
| | MIL-W-81381/17 NOT 2 | WIRE, ELECTRIC, FLUOROCARBON/POLYIMIDE INSULATED LIGHT WEIGHT, SILVER COATED COPPER, 600 VOLTS, NOMINAL 4.6 MIL WALL[CUST: AS IS] | A | 6145 | | CC | 17-JAN-03 |
| | MIL-W-81381/18 NOT 2 | WIRE, ELECTRIC, FLUOROCARBON/POLYIMIDE INSULATED LIGHT WEIGHT, NICKEL COATED COPPER, 600 VOLTS NOMINAL 4.6 MIL WALL[CUST: AS IS] | A | 6145 | | CC | 17-JAN-03 |
| | MIL-W-81381/19 NOT 2 | WIRE, ELECTRIC, FLUOROCARBON/POLYIMIDE INSULATED LIGHT WEIGHT, SILVER COATED HIGH STRENGTH COPPER ALLOY, 600 VOLTS, NOMINAL 4.6 MIL WALL[CUST: AS IS] | A | 6145 | | CC | 17-JAN-03 |
| | MIL-W-81381/20 NOT 2 | WIRE, ELECTRIC, FLUOROCARBON/POLYIMIDE INSULATED LIGHT WEIGHT NICKEL COATED HIGH STRENGTH COPPER ALLOY, 600 VOLTS, NOMINAL 4.6 MIL WALL[CUST: AS IS] | A | 6145 | | CC | 17-JAN-03 |
| | MIL-W-81381/21A NOT 2 | WIRE, ELECTRIC, FLUOROCARBON/POLYIMIDE INSULATED, LIGHT WEIGHT, TIN COATED COPPER CONDUCTOR, 600 VOLTS, 150 DEGREES C, NOMINAL 5.8 MIL WALL[CUST: AS IS] | A | 6145 | | CC | 17-JAN-03 |
| | MIL-W-81381/22 NOT 2 | WIRE, ELECTRIC, FLUOROCARBON/POLYMIDE INSULATED, MEDIUM WEIGHT, TIN COATED COPPER CONDUCTOR, 600 VOLTS, 150 DEGREES C NOMINAL 8.4 OR 15.4 MIL WALL[CUST: AS IS] | A | 6145 | | CC | 17-JAN-03 |
| | MIL-M-81531 NOT 1 | MARKING OF ELECTRICAL INSULATING MATERIALS (FUTURE DESIGN SHOULD REFER TO SAE-AS81531)[CUST: AS] [REVIEW: EA IS MI] | A | 6145 | | AS | 30-SEP-98 |
| | MIL-W-81822/1A(1) NOT 1 | WIRE, ELECTRICAL, SOLDERLESS WRAP, POLYETHYLENE TEREPHTHALATE - POLYESTER LAMINATED TAPE INSULATION, SILVER COATED SOLID CONDUCTOR (FUTURE DESIGN SHOULD REFER TO SAE-AS81822/1)[CUST: CR AS 11] [REVIEW: 99 CC EC IS MC SH] | A | 6145 | | AS | 30-SEP-98 |
| | MIL-W-81822/3A(1) NOT 1 | WIRE, ELECTRICAL, SOLDERLESS WRAP, EXTRUDED POLYVINYIDENE FLUORIDE (PVDF) INSULATION, SILVER COATED SOLID CONDUCTOR (FUTURE DESIGN SHOULD REFER TO SAE-AS81822/3)[CUST: CR AS 11] [REVIEW: 99 CC EC IS MC SH] | A | 6145 | | AS | 30-SEP-98 |
| | MIL-W-81822/5A(1) NOT 1 | WIRE, ELECTRICAL, SOLDERLESS WRAP, FLUOROCARBON POLYIMIDE TAPE AND POLYTETRAFLUOROETHYLENE (PTFE) INSULATION, SILVER COATED SOLID CONDUCTOR (FUTURE DESIGN SHOULD REFER TO SAE-AS81822/5)[CUST: CR AS 11] [REVIEW: 99 CC EC IS MC SH] | A | 6145 | | AS | 30-SEP-98 |
| | MIL-W-81822/7A(1) | WIRE, ELECTRICAL, SOLDERLESS WRAP, POLYAMIDE JACKET OVER EXTRUDED POLYVINYL CHLORIDE (PVC) INSULATION, TIN COATED SOLID CONDUCTOR[CUST: CR AS 11] [REVIEW: 99 CC EC IS MC SH] | A | 6145 | | AS | 15-MAR-94 |
| | MS25471E | WIRE, ELECTRICAL, SILICONE-INSULATED, COPPER, 600 VOLT, 200 DEG. C, POLYESTER JACKET[CUST: AV AS 11 CC] | A | 6145 | | CC | 06-DEC-04 |
| | MS27110D | WIRE, ELECTRICAL - SILICONE INSULATED, COPPER, 600 VOLT, 200 DEG. C. FEP JACKET[CUST: AV AS 11 CC] | A | 6145 | | CC | 19-JUL-04 |
| | MIL-C-28777A SUP 1A NOT 1 | CABLE ASSEMBLY, ELECTRONIC TEST EQUIPMENT, (3 WIRES, 125 AND 250 VOLTS AC AND 28 VOLTS DC) GROUNDING PLUG CONNECTOR GENERAL SPECIFICATION FOR[CUST: CR EC 99] [REVIEW: 71 AS MC] | A | 6150 | | GS2 | 04-DEC-03 |
| | MIL-C-28777/1C(1) NOT 1 | CABLE ASSEMBLY, (TYPE I) ELECTRONIC TEST EQUIPMENT, (2 POLES, 3 WIRES, 125 VOLTS, 13 AMPERES, 50/60 HERTZ), GROUNDING PLUG CONNECTOR AND MIL-C-5015 CONNECTOR WITH CABLE CLAMP[CUST: CR EC 99] [REVIEW: 71 AS MC] | A | 6150 | | GS2 | 04-DEC-03 |
| | MIL-C-28777/2B NOT 1 | CABLE ASSEMBLY, (TYPE I), ELECTRONIC TEST EQUIPMENT, (2 POLES, 3 WIRES, 125 VOLTS, 13 AMPERES, 50 OR 60 HERTZ), GROUNDING PLUG CONNECTOR AND TERMINAL LUGS[CUST: CR EC 99] [REVIEW: 71 AS MC] | A | 6150 | | GS2 | 04-DEC-03 |

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| | MIL-C-28777/3C NOT 1 | CABLE ASSEMBLY, (TYPE I), ELECTRONIC TEST EQUIPMENT, (2 POLES, 3 WIRES, GROUNDING, 125 VOLTS, 15 AMPERES, 50 OR 60 HERTZ), GROUNDING PLUG CONNECTOR AND 90 DEGREE MOLDED MIL-C-5015 CONNECTOR[CUST: CR EC 99] [REVIEW: 11 AS CC MC] | A | 6150 | | GS2 | 21-FEB-03 |
| | MIL-C-28777/4C NOT 1 | CABLE ASSEMBLY, (TYPE I), ELECTRONIC TEST EQUIPMENT, (2 POLES, 3 WIRES, GROUNDING, 125 VOLTS, 15 AMPERES, 50/60 HERTZ), GROUNDING PLUG CONNECTOR AND STRAIGHT MOLDED MIL-C-5015 CONNECTOR[CUST: CR EC 99] [REVIEW: 11 AS CC MC] | A | 6150 | | GS2 | 21-FEB-03 |
| | MIL-C-28777/10A NOT 1 | CABLE ASSEMBLY, (TYPE II), ELECTRONIC TEST EQUIPMENT, (2 POLES, 3 WIRES, GROUNDED, 250 VOLTS, 10 AMPERES, 50 OR 60 HERTZ), GROUNDING PLUG CONNECTOR, AND RIGHT HAND ACCESS MOLDED TYPE II EQUIPMENT CONNECTOR[CUST: CR EC 99] [REVIEW: 71 AS MC] | A | 6150 | | GS2 | 04-DEC-03 |
| | MIL-C-28777/12A NOT 1 | CABLE ASSEMBLY, (TYPE II), ELECTRONIC TEST EQUIPMENT, (2 POLES, 3 WIRES, GROUNDED, 125 VOLTS, 13 AMPERES, 50 OR 60 HERTZ), GROUNDING PLUG CONNECTOR, AND TYPE I EQUIPMENT CONNECTOR[CUST: CR EC 99] [REVIEW: CC] | A | 6150 | | GS2 | 21-FEB-03 |
| | MIL-C-28777/13A NOT 1 | CABLE ASSEMBLY, (TYPE I), ELECTRONIC TEST EQUIPMENT, (2 POLES, 3 WIRES, GROUNDED, 250 VOLTS, 13 AMPERES, 50 OR 60 HERTZ), GROUNDING PLUG CONNECTOR, AND TYPE I EQUIPMENT CONNECTOR[CUST: CR EC 99] [REVIEW: 71 AS MC] | A | 6150 | | GS2 | 04-DEC-03 |
| | MIL-C-28777/14 NOT 1 | CABLE ASSEMBLY, (TYPE I), ELECTRONIC TEST EQUIPMENT, (3 WIRES, 7 PRONGS, 28 VOLTS DC), TYPE I PLUG CONNECTOR AND EQUIPMENT CONNECTOR[CUST: CR EC 99] [REVIEW: 11 AS MC] | A | 6150 | | GS2 | 21-FEB-03 |
| | MIL-C-28777/15 NOT 1 | CABLE ASSEMBLY, (TYPE I), ELECTRONIC TEST EQUIPMENT, (3 WIRES, 125 VOLTS, 400 HERTZ, 1 PHASE), GROUNDING CONNECTOR ADAPTER[CUST: CR EC 99] [REVIEW: 11 AS MC] | A | 6150 | | GS2 | 21-FEB-03 |
| | MIL-C-29184B SUP 1 NOT 2 | CABLE ASSEMBLIES, POWER, ELECTRICAL, FOR PORTABLE PANELBOARDS, GENERAL SPECIFICATION FOR[CUST: CR4 MC 99] [REVIEW: 71 MS] | A | 6150 | | GS2 | 16-APR-01 |
| | MIL-C-29184/1B NOT 2 | CABLE ASSEMBLIES, POWER, ELECTRICAL, FOR PORTABLE PANELBOARDS: TYPE I, CLASS 1, 350 AMPERE[CUST: CR4 MC 99 GS2] [REVIEW: 71 MS] | A | 6150 | | GS2 | 16-APR-01 |
| | MIL-C-29184/2B NOT 2 | CABLE ASSEMBLIES, POWER, ELECTRICAL, FOR PORTABLE PANELBOARDS: TYPE II, CLASS 1, 100 AMPERE[CUST: CR4 MC 99] [REVIEW: 71 MS] | A | 6150 | | GS2 | 16-APR-01 |
| | MIL-C-29184/3B NOT 2 | CABLE ASSEMBLIES, POWER, ELECTRICAL, FOR PORTABLE PANELBOARDS: TYPE II, CLASS 1, 60 AMPERE[CUST: CR4 MC 99 GS2] [REVIEW: 71 MS] | A | 6150 | | GS2 | 16-APR-01 |
| | MIL-C-29184/4B NOT 2 | CABLE ASSEMBLIES, POWER, ELECTRICAL, FOR PORTABLE PANELBOARDS: TYPE II, CLASS 1, 30 AMPERE[CUST: CR4 MC 99 GS2] [REVIEW: 71 MS] | A | 6150 | | GS2 | 16-APR-01 |
| | MIL-C-29184/5B NOT 2 | CABLE ASSEMBLIES, POWER, ELECTRICAL, FOR PORTABLE PANELBOARDS: TYPE II, CLASS 1, 20 AMPERE[CUST: CR4 MC 99 GS2] [REVIEW: 71 MS] | A | 6150 | | GS2 | 16-APR-01 |
| | MIL-C-29184/7B NOT 2 | CABLE ASSEMBLIES, POWER, ELECTRICAL, FOR PORTABLE PANELBOARDS: TYPE IV, CLASS 1, 100 AMPERE[CUST: CR4 MC 99 GS2] [REVIEW: 71 MS] | A | 6150 | | GS2 | 16-APR-01 |
| | MIL-C-29184/8B NOT 2 | CABLE ASSEMBLIES, POWER, ELECTRICAL, FOR PORTABLE PANELBOARDS: TYPE IV, CLASS 1, 60 AMPERE[CUST: CR4 MC 99 GS2] [REVIEW: 71 MS] | A | 6150 | | GS2 | 16-APR-01 |
| | MIL-C-29184/9B NOT 2 | CABLE ASSEMBLIES, POWER, ELECTRICAL, FOR PORTABLE PANELBOARDS: TYPE IV, CLASS 1, 100 AMPERE[CUST: CR4 MC 99 GS2] [REVIEW: 71 MS] | A | 6150 | | GS2 | 16-APR-01 |
| | MIL-C-29184/10B NOT 2 | CABLE ASSEMBLIES, POWER, ELECTRICAL, FOR PORTABLE PANELBOARDS: TYPE IV, CLASS 1, 60 AMPERE[CUST: CR4 MC 99 GS2] [REVIEW: 71 MS] | A | 6150 | | GS2 | 16-APR-01 |
| | MIL-C-29184/11B NOT 2 | CABLE ASSEMBLIES, POWER, ELECTRICAL, FOR PORTABLE PANELBOARDS: TYPE IV, CLASS 1, 30 AMPERE[CUST: CR4 MC 99 GS2] [REVIEW: 71 MS] | A | 6150 | | GS2 | 16-APR-01 |
| | MIL-C-29184/12B NOT 2 | CABLE ASSEMBLIES, POWER, ELECTRICAL, FOR PORTABLE PANELBOARDS: TYPE IV, CLASS 1, 20 AMPERE[CUST: CR4 MC 99 GS2] [REVIEW: 71 MS] | A | 6150 | | GS2 | 16-APR-01 |
| | MIL-C-29184/16A NOT 2 | CABLE ASSEMBLIES, POWER, ELECTRICAL, FOR PORTABLE PANELBOARDS: TYPE IV, CLASS 1, 40 AMPERE[CUST: CR4 MC 99 GS2] [REVIEW: 71 MS] | A | 6150 | | GS2 | 16-APR-01 |
| | MIL-C-52286C(1) NOT 3 | CABLE ASSEMBLIES, POWER, ELECTRICAL (WITH MOLDED ON TERMINATIONS)[CUST: CR4] [REVIEW: AT] | A | 6150 | | GS2 | 09-DEC-03 |
| | MIL-C-52286/1B NOT 3 | CABLE ASSEMBLY, POWER ELECTRICAL, 2 CONDUCTOR, 100 FEET LONG, OVAL TERMINATIONS WITH 2 POLE CONNECTOR PLUG[CUST: CR4] [REVIEW: AT] | A | 6150 | | GS2 | 09-DEC-03 |
| | MIL-C-52286/2B NOT 3 | CABLE ASSEMBLY, POWER ELECTRICAL, 2 CONDUCTOR, 20 FEET LONG OVAL TERMINATIONS, WITH THREE - TWO POLE CONNECTORS[CUST: CR4] [REVIEW: AT] | A | 6150 | | GS2 | 09-DEC-03 |
| | MIL-C-52286/3B NOT 3 | CABLE ASSEMBLIES, POWER ELECTRICAL, LIGHT EXTENSION[CUST: CR4] [REVIEW: AT] | A | 6150 | | GS2 | 09-DEC-03 |
| | MIL-C-52286/6 NOT 3 | CABLE ASSEMBLY, POWER ELECTRICAL[CUST: CR4] [REVIEW: AT] | A | 6150 | | GS2 | 09-DEC-03 |
| | MIL-C-52286/7A NOT 3 | CABLE ASSEMBLY, POWER ELECTRICAL[CUST: CR4] [REVIEW: AT] | A | 6150 | | GS2 | 09-DEC-03 |
| | MIL-C-52286/18 NOT 3 | CABLE ASSEMBLY, POWER ELECTRICAL[CUST: CR4 GS2] [REVIEW: AT] | A | 6150 | | GS2 | 09-DEC-03 |
| | MIL-C-52286/21 NOT 3 | CABLE ASSEMBLY, POWER, ELECTRICAL, ADAPTER[CUST: CR4 GS2] [REVIEW: AT] | A | 6150 | | GS2 | 09-DEC-03 |
| | MIL-C-52286/22 NOT 3 | CABLE ASSEMBLY, POWER ELECTRICAL, ADAPTER[CUST: CR4] [REVIEW: AT] | A | 6150 | | GS2 | 09-DEC-03 |
| | MIL-E-81099A NOT 2 | ELECTRIC DEVICES, SIMPLE, GENERAL SPECIFICATION FOR[CUST: AS GS2] [REVIEW: GS] | A | 6150 | | AS | 17-MAR-99 |
| | MS18054B NOT 2 | DRIVE PAD FOR AIRCRAFT ELECTRIC EQUIPMENT, CIRCULAR, 5-, 8-, AND 10-INCH[CUST: AS] [REVIEW: GS] | A | 6150 | | AS | 07-AUG-96 |
| | MS18056E NOT 2 | MOUNTING FLANGES FOR AIRCRAFT ELECTRIC EQUIPMENT, CIRCULAR, 5-, 8-, AND 10-INCH[CUST: AS] [REVIEW: GS] | A | 6150 | | AS | 07-AUG-96 |
| | MS39119 NOT 2 | LEAD, ELECTRICAL, BRAIDED WIRE[CUST: MI 99] [REVIEW: 84 GS] | A | 6150 | | MI | 06-APR-05 |
| | MS90384D NOT 3 | CABLE ASSEMBLIES, ELECTRIC POWER, PERMANENTLY WIRED, FOR PORTABLE GROUND SUPPORT TEST EQUIPMENT (PROCUREMENTS FOR MS90384-3 SHOULD REFER TO COMMERCIAL ITEM DESCRIPTION A-A-55812)[CUST: AS GS2] | A | 6150 | | GS2 | 18-JAN-00 |
| | J-C-175F NOT 1 | CABLE ASSEMBLY, POWER, ELECTRICAL, FOR 125 VOLT, 250 VOLT, AND 125/250 VOLT, 50-60 HZ, EQUIPMENT (USERS MAY CONSULT UL817 AS A POSSIBLE REPLACEMENT FOR NEW DESIGN)[CUST: CR SH 11] [REVIEW: AS CG GS MC] | A | 6150 | / | CC | 22-SEP-00 |
| | QPL-81099-10 NOT 1 | ELECTRIC DEVICES, SIMPLE, GENERAL SPECIFICATION FOR | A | 6150 | | AS | 17-MAR-99 |
| | MIL-L-6617C NOT 1 | LIGHT, TRAFFIC, AIRCRAFT TYPE B-2[CUST: CR4 IS] | A | 6210 | | IS | 11-AUG-92 |
| | MIL-L-7806A(2) NOT 1 | LIGHT, PANEL, PLASTIC PLATE, LIGHTING[CUST: CR4 AS 99] [REVIEW: GS] | A | 6210 | | AS | 20-OCT-99 |
| | MIL-R-12216C NOT 1 | REFLECTOR, LIGHT: ALUMINUM, AND SHIELD, LIGHT: TELESCOPING, ALUMINUM[CUST: CR4 99 IS] | A | 6210 | | IS | 11-AUG-92 |
| | MIL-F-16377/24(1) NOT 2 | FIXTURES, INCANDESCENT, GENERAL LIGHTING, 330 WATTS, 120 VOLTS, SYMBOL 66.2[CUST: SH] | A | 6210 | | SH | 02-AUG-96 |
| | MIL-F-16377/67 NOT 1 | FIXTURES, LIGHTING; WINDOW ASSEMBLIES, CLEAR WHITE SHIELDED, TO BE USED FOR REPLACEMENT PARTS ONLY[CUST: SH] | A | 6210 | | SH | 22-APR-98 |
| | MIL-M-22525B NOT 1 | MINE FIELD MARKER, BFMK 3 MOD O, WM (HIGH INTENSITY FLASHING BEACON LIGHT)[CUST: SH] [REVIEW: GS] | A | 6210 | | SH | 31-MAY-86 |
| | MIL-M-52007C NOT 1 | MOUNTING ADAPTER ASSEMBLY, AIRPORT MARKER LIGHT[CUST: CR4 IS] | A | 6210 | | IS | 11-AUG-92 |
| | MIL-L-52008C NOT 2 | LIGHT HOODS, AIRPORT AND HELIPORT MARKER[CUST: CR4 IS] [REVIEW: AV] | A | 6210 | | IS | 11-AUG-92 |
| | MIL-L-52039D NOT 1 | LIGHT, GLIDE-ANGLE, AIRPORT APPROACH[CUST: CR4 IS] [REVIEW: AV] | A | 6210 | | IS | 11-AUG-92 |
| | MS25023C NOT 2 | LIGHT, INDICATOR[CUST: AS 99] | A | 6210 | | AS | 24-JUL-96 |
| | MS90308C | LIGHT INDICATOR, SUBMINIATURE, RELAMPABLE[CUST: AS IS] | A | 6210 | | IS | 28-JUN-05 |
| | AN2541 REV 3 NOT 3 | LENS, AIRCRAFT OBSTRUCTION MARKER LIGHT[CUST: AS 99] [REVIEW: 11 GS YD] | A | 6210 | | IS | 19-FEB-03 |

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| | MIL-L-6484C(3) NOT 2 | LIGHTS, COCKPIT UTILITY, AIRCRAFT GENERAL SPECIFICATION FOR[CUST: AV AS 99 IS] [REVIEW: 71] | A | 6220 | | IS | 11-JUN-99 |
| | MIL-L-6503H NOT 2 | LIGHTING EQUIPMENT, AIRCRAFT, GENERAL SPECIFICATION FOR INSTALLATION OF[CUST: AV 11] [REVIEW: 99 GS] | A | 6220 | | 11 | 25-MAR-96 |
| | MIL-C-7989B(2) SUP 1 NOT 2 | COVER, LIGHT-TRANSMITTING, FOR AERONAUTICAL LIGHTS GENERAL SPECIFICATION FOR[CUST: AV AS 99 IS] [REVIEW: 71 MI] | A | 6220 | | IS | 11-JUN-99 |
| | MIL-L-21652A(1) NOT 3 | LIGHT, BEACON, ANTICOLLISION, AIRCRAFT, GENERAL SPECIFICATION FOR[CUST: AV AS 99] [REVIEW: 11 AT GS] | A | 6220 | | AS | 29-MAY-92 |
| | MIL-L-24560/2B NOT 2 | LIGHTS, NAVIGATION, 120 VOLTS, 50 WATTS, ONE LAMP, SYMBOLS 114.1, 115.1, 116.1, 117.1 AND 118.1 (SEE NOTICE 2 FOR MORE INFORMATION)[CUST: SH] | A | 6220 | | SH | 05-FEB-99 |
| | MIL-L-24560/6B NOT 1 | LIGHT, SIGNAL, CLEAR, 120 VOLTS, 45 WATTS, THREE LAMPS, SYMBOL 192.1 (SEE NOTICE 1 FOR MORE INFORMATION)[CUST: SH] | A | 6220 | | SH | 05-FEB-99 |
| | MIL-L-24560/16A NOT 1 | LIGHT, LENS, FRESNEL, CLASS 1, CLEAR, RED, AND GREEN[CUST: SH] | A | 6220 | | SH | 05-FEB-99 |
| | MIL-L-24560/17A NOT 1 | LIGHT, LENS, CYLINDRICAL, CLASS 2, CLEAR[CUST: SH] | A | 6220 | | SH | 05-FEB-99 |
| | MIL-L-24560/18A NOT 1 | LIGHT, LENS, DISK SHAPED, CLASS 2, CLEAR[CUST: SH] | A | 6220 | | SH | 05-FEB-99 |
| | MIL-L-24560/19A NOT 1 | LIGHT, LENS, GLOBE, CLASS 2, MASKED, BLUE[CUST: SH] | A | 6220 | | SH | 05-FEB-99 |
| | MIL-L-24560/20A NOT 1 | LIGHT, LENS, ROUNDEL, CLASS 2, TRANSPARENT (RED, GREEN, AND YELLOW)[CUST: SH] | A | 6220 | | SH | 05-FEB-99 |
| | MIL-L-24560/21 NOT 2 | LIGHT, NAVIGATION, TRAFFIC CONTROL (AIRCRAFT CARRIERS), 120 VOLTS, 90 WATTS, SIX LAMPS, RED AND GREEN, SYMBOL 221 (SEE NOTICE 2 FOR MORE INFORMATION)[CUST: SH] | A | 6220 | | SH | 05-FEB-99 |
| | MIL-L-24560/22 NOT 2 | LIGHT, NAVIGATION, TRAFFIC LIGHT (LST'S), 120 VOLTS, 90 WATTS, SIX LAMPS, RED, YELLOW, GREEN, SYMBOL 222 (SEE NOTICE 2 FOR MORE INFORMATION)[CUST: SH] | A | 6220 | | SH | 05-FEB-99 |
| | MIL-L-24560/24A NOT 2 | LIGHT, NAVIGATION, PORTABLE TOWING, CLEAR, 120 VOLTS, 50 WATTS, ONE LAMP, SYMBOL 206.2[CUST: SH] | A | 6220 | | SH | 05-FEB-99 |
| | MIL-L-24560/25 NOT 1 | LIGHT, TASK, AND SHIELD ASSEMBLY, FOR USE WITH SYMBOL 114.1 AND 115.1 PLASTIC LIGHT FIXTURES (SEE NOTICE 1 FOR MORE INFORMATION)[CUST: SH] | A | 6220 | | SH | 05-FEB-99 |
| | MIL-L-24560/26 NOT 1 | LIGHT, TASK, AND SHIELD ASSEMBLY, FOR USE WITH SYMBOL 190.1 AND 192.1 BRASS LIGHT FIXTURES (SEE NOTICE 1 FOR MORE INFORMATION)[CUST: SH] | A | 6220 | | SH | 05-FEB-99 |
| | MIL-L-45068D NOT 1 | LIGHT, DOME, VEHICULAR, 24 VOLT DC[CUST: AT IS] | A | 6220 | | IS | 11-JUN-99 |
| | MIL-L-58085A(2) NOT 2 | LIGHT, BEACON, ANTI-COLLISION, AIRCRAFT[CUST: AV IS] | A | 6220 | | IS | 31-JUL-00 |
| | MS17315 NOT 2 | LIGHT, POLARITY-150 WATT SYMBOL 215[CUST: SH] [REVIEW: GS] | A | 6220 | | SH | 13-JUL-99 |
| | MS17781A NOT 1 | LIGHT, STATION KEEPING STARBOARD-PORT-FULL AFT[CUST: SH] [REVIEW: GS] | A | 6220 | | SH | 13-JUL-99 |
| | MS21972B NOT 1 | LIGHT, AIRCRAFT, ANTI-COLLISION, TANDEM OSCILLATING[CUST: AS] [REVIEW: GS] | A | 6220 | | AS | 29-MAY-92 |
| | MS25010F | LIGHT, PANEL - PLASTIC PLATE LIGHTING[CUST: CR4 AS 99] [REVIEW: AT AV GS] | A | 6220 | | AS | 13-SEP-74 |
| | MS25203B NOT 1 | LIGHT ASSEMBLY, TAXI (PAR-46 BULB)[CUST: AS] | A | 6220 | | AS | 18-SEP-96 |
| | MS25277D NOT 1 | LIGHT, BEACON, ANTI-COLLISION, AIRCRAFT[CUST: AS 99] | A | 6220 | | AS | 29-MAY-92 |
| | MS25317F NOT 2 | INDEXER, APPROACH[CUST: AS 99] [REVIEW: GS] | A | 6220 | | AS | 24-JUL-96 |
| | MS25381F | GROMMETS, MOUNTING, INTEGRALLY ILLUMINATED INFORMATION PLATE[CUST: AS 99] | A | 6220 | | AS | 28-FEB-78 |
| | MS25453A | LIGHT, PANEL INFORMATION PLATE, PLATE SUPPORTING TYPE[CUST: AV AS 99] [REVIEW: CR4 GS] | A | 6220 | | AS | 01-JUN-68 |
| | MS28799B NOT 1 | LIGHT, COCKPIT, AIRCRAFT, INSTRUMENT, POST TYPE, UNIVERSAL[CUST: CR4 AS 99] [REVIEW: GS] | A | 6220 | | AS | 24-JUL-96 |
| | MS28916 NOT 1 | LIGHT, CABIN DOME, AIRCRAFT[CUST: AS 99] [REVIEW: GS] | A | 6220 | | AS | 24-JUL-96 |
| | MS28925D NOT 1 | LIGHT, SIGNAL, HAND HELD, 4-1/2 INCH[CUST: CR4 AS] | A | 6220 | | IS | 06-JUN-05 |
| | MS51302B NOT 2 | STOPLIGHT, VEHICULAR-BLACKOUT, 24 VOLT[CUST: AT MC 99 IS] | A | 6220 | | IS | 14-SEP-01 |
| | MS51303B NOT 3 | LIGHT, MARKER, CLEARANCE-BLACK[CUST: AT MC 99 IS] | A | 6220 | | IS | 08-DEC-04 |
| | MS51318B NOT 2 | HEADLIGHT, BLACKOUT, 24-VOLT WATERPROOF[CUST: AT 99 IS] [REVIEW: CR4] | A | 6220 | | IS | 12-MAR-04 |
| | MS51329B NOT 1 | STOP LIGHT - TAILLIGHT, VEHICULAR-24 VOLT, SERVICE STOP, SERVICE TAIL, BLACKOUT TAIL[CUST: CR4 IS] [REVIEW: MI] | A | 6220 | | IS | 04-JAN-00 |
| | MS51330A NOT 1 | STOP LIGHT-TAILLIGHT, BLACKOUT; VEHICULAR-24 VOLT[CUST: AT YD 99] [REVIEW: GS MI] | A | 6220 | | AT | 27-FEB-98 |
| | MS53047A(1) NOT 2 | LIGHT, MARKER-SERVICE PARK, SERVICE SIGNAL AND BLACKOUT MARKER, 24 VOLT[CUST: AT IS] | A | 6220 | | IS | 05-SEP-02 |
| | AN3030 REV 8 NOT 1 | LIGHT ASSEMBLY - CIRCULAR FORMATION[CUST: AV AS 11] [REVIEW: GS] | A | 6220 | | AS | 24-JUL-96 |
| | AN3032 REV 10 | LIGHT ASSEMBLY - WING POSITION RECESSED[CUST: AS 11] [REVIEW: GS] | A | 6220 | | AS | 03-JAN-67 |
| | AN3033 REV 12 NOT 1 | LIGHT ASSEMBLY, WING POSITION, WING TIP[CUST: AS 11] [REVIEW: GS] | A | 6220 | | AS | 24-JUL-96 |
| | AN3036 REV 4 | LIGHT ASSEMBLY, BERTH[CUST: AS 11] [REVIEW: GS] | A | 6220 | | AS | 03-JAN-67 |
| | AN3037 REV 6 NOT 1 | LIGHT ASSEMBLY, CABIN DOME[CUST: AV AS 11] [REVIEW: GS] | A | 6220 | | AS | 05-NOV-97 |
| | AN3040 REV 5 NOT 1 | COVER - CIRCULAR FORMATION LIGHT[CUST: AV AS 99] [REVIEW: GS] | A | 6220 | | AS | 25-SEP-96 |
| | AN3042 REV 7 NOT 1 | COVER-POSITION LIGHT[CUST: AV AS 99] | A | 6220 | | AS | 24-JUL-96 |
| | AN3049 REV 2 | LIGHT ASSEMBLY - OPEN CABIN DOME[CUST: AS 11] [REVIEW: GS] | A | 6220 | | AS | 03-JAN-67 |
| | AN3092 REV 7 NOT 1 | LIGHT ASSEMBLY - EXTERIOR, SURFACE MOUNTING[CUST: AS 11] [REVIEW: GS] | A | 6220 | | AS | 24-JUL-96 |
| | AN3093 REV 5 NOT 1 | COVER - EXTERIOR LIGHT ASSEMBLY[CUST: AV AS 99] [REVIEW: GS] | A | 6220 | | AS | 24-JUL-96 |
| | AN3177 REV 6 NOT 1 | LIGHT ASSEMBLY, TOP AND BOTTOM FUSELAGE (TWO LAMPS)[CUST: AV AS 11 IS] | A | 6220 | | IS | 04-JAN-00 |
| | MIL-L-23614B(1) NOT 1 | LIGHT, MARKER, DISTRESS, AIRCREW, DSU-30[CUST: AS] [REVIEW: CG CR4 GS SH] | A | 6230 | | AS | 13-AUG-97 |
| | MS3338 NOT 1 | LAMP INCANDESCENT, T-1 BULB, BASED, 28 VOLT, INTEGRAL LIGHTING[CUST: AS] [REVIEW: GS] | A | 6240 | | AS | 18-SEP-96 |
| | MS18002B NOT 2 | LAMP, INCANDESCENT - SEALED BEAM, PAR 36 FOG LAMP, 2 SCREW TERMINAL TYPE[CUST: AT SH] [REVIEW: GS] | A | 6240 | | AT | 10-JAN-00 |
| | MS18003A NOT 3 | LAMP, INCANDESCENT-SEALED BEAM, PAR 36 HEADLAMP, 3 CONTACT LUG TYPE[CUST: AT SH 11] [REVIEW: GS] | A | 6240 | | AT | 10-JAN-00 |
| | MS25231G | LAMPS, INCANDESCENT, CENTER CONTACT, MINIATURE BAYONET BASE (T-3-1/4 BULB)[CUST: CR4 AS 99] [REVIEW: 71 AV EC MC] | A | 6240 | | IS | 29-APR-04 |
| | MS25236G | LAMP, INCANDESCENT T-1-1/4, KNURLED SCREW BASE[CUST: CR4 AS 99] [REVIEW: 71 AR] | A | 6240 | | IS | 03-MAY-04 |
| | MS25239A NOT 1 | LAMP, INCANDESCENT - PAR-36 BULB, SCREW TERMINAL BASE, SIGNALING (ASG)[CUST: AS 99] [REVIEW: GS] | A | 6240 | | AS | 24-JUL-96 |
| | MS25241E NOT 1 | LAMP, INCANDESCENT, PAR&46 BULB, SCREW TERMINAL BASE, LANDING[CUST: AV AS 99] [REVIEW: 11 GS] | A | 6240 | | AS | 24-JUL-96 |
| | MS25242D NOT 3 | LAMP, INCANDESCENT, PAR-64 BULB, SCREW TERMINAL BASE[CUST: CR4 AS 99 IS] [REVIEW: AV CG CR EC] | A | 6240 | | IS | 01-OCT-03 |
| | MS25243A NOT 1 | LAMP, INCANDESCENT, PAR-36 BULB, SCREW TERMINAL BASE[CUST: AS 99] [REVIEW: AV GS] | A | 6240 | | AS | 24-JUL-96 |

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| | MS28926A NOT 1 | LAMP, INCANDESCENT, PAR-46 BULB, SCREW TERMINAL BASE, TAXIING[CUST: AV AS 99] [REVIEW: 11 GS MC] | A | 6240 | | AS | 24-JUL-96 |
| | MS90451 NOT 1 | LAMP, INCANDESCENT, T-1 BULB, SHORT, INTEGRAL LIGHTING[CUST: AS] [REVIEW: GS] | A | 6240 | | AS | 18-SEP-96 |
| | MS90452A NOT 1 | LAMP, INCANDESCENT, T-3/4 BULB, INTEGRAL LIGHTING[CUST: AS] [REVIEW: GS] | A | 6240 | | AS | 18-SEP-96 |
| | MIL-I-2002C(1) NOT 1 | INDICATORS, BOILER SMOKE, NAVAL SHIPBOARD[CUST: SH] | A | 6320 | | SH | 24-DEC-90 |
| | MIL-P-15554B(2) NOT 1 | PROPELLER REVOLUTION INDICATING EQUIPMENT, SYNCHRO (NAVAL SHIPBOARD USE)[CUST: SH] | A | 6320 | | SH | 22-APR-98 |
| | MIL-S-6904B(1) NOT 1 | SIGNAL, EMERGENCY WARNING, GENERAL SPECIFICATION FOR[CUST: AV AS 99] [REVIEW: 11 CG GS MI] | A | 6340 | | AS | 23-JUL-97 |
| | MIL-S-6904/1 NOT 2 | SIGNAL, EMERGENCY WARNING (BELL)[CUST: AV AS 99] [REVIEW: 71 CG GS OS] | A | 6340 | | AS | 23-JUL-97 |
| | MIL-S-6904/2(1) NOT 1 | SIGNAL, EMERGENCY WARNING (HORN)[CUST: AV AS 99] [REVIEW: CG GS] | A | 6340 | | AS | 23-JUL-97 |
| | MIL-S-6904/3 NOT 1 | SIGNAL, EMERGENCY WARNING (HORN WITH A PROJECTOR)[CUST: AS 99] [REVIEW: CG GS] | A | 6340 | | AS | 23-JUL-97 |
| | MIL-F-7872C(1) NOT 2 | FIRE AND OVERHEAT WARNING SYSTEMS, CONTINUOUS, AIRCRAFT, TEST AND INSTALLATION OF[CUST: AV AS 11] [REVIEW: 99 GS MI] | A | 6340 | | AS | 30-AUG-99 |
| | MIL-K-8144B NOT 1 | KEYER, OVERHEAT WARNING LIGHT, TYPE MA&1[CUST: 99] [REVIEW: GS] | A | 6340 | | 71 | 03-OCT-97 |
| | MIL-S-9320C(2) NOT 2 | SIGNAL, WARNING, AUDIBLE, FOR HEADSET, TYPE MA-1[CUST: AV AS 99] [REVIEW: 11 71] | A | 6340 | | GS2 | 28-SEP-99 |
| | MIL-F-23447 NOT 1 | FIRE WARNING SYSTEMS, AIRCRAFT, RADIATION SENSING TYPE, TEST AND INSTALLATION OF[CUST: AS] [REVIEW: AV GS] | A | 6340 | | AS | 30-AUG-99 |
| | MIL-M-18371E(2) NOT 1 | MIRROR, EMERGENCY SIGNALING, MARK 3[CUST: CR4 AS 99] [REVIEW: GS] | A | 6350 | | AS | 17-SEP-97 |
| | MIL-H-51391B(1) NOT 2 | HORN, ELECTRICAL[CUST: EA] | X | 6350 | | EA | 29-JUL-04 |
| | MIL-C-52853D NOT 1 | CONTROL UNIT, ALARM SET C-9412/FSS-9(V)[CUST: CR4 EC 99] [REVIEW: GS MC] | A | 6350 | | CR4 | 20-MAR-97 |
| | MIL-S-52860D NOT 3 | SWITCH, ALARM, LATCHING, SA-1954/FSS-9(V)[CUST: CR4 SH 99] [REVIEW: CC CR] | A | 6350 | | CR4 | 03-JUL-97 |
| | MIL-S-52861C NOT 1 | SENSOR, GRID WIRE, DT-545/FSS-9(V)[CUST: CR4 99] [REVIEW: GS] | A | 6350 | | CR4 | 03-JUL-97 |
| | MIL-S-52867B NOT 1 | SWITCH, BALANCED MAGNETIC, SA-1955/FSS-9(V)[CUST: CR4 99] [REVIEW: GS] | A | 6350 | | CR4 | 10-APR-97 |
| | MIL-S-52868D NOT 1 | SENSOR, CAPACITANCE PROXIMITY DT-548/FSS-9 (V)[CUST: CR4 EC 99] [REVIEW: 71 CR] | A | 6350 | | CR4 | 03-JUL-97 |
| | MIL-DTL-52869C | SENSOR GROUP, PASSIVE ULTRASONIC: RECEIVER R-1860/FSS-9(V) AND PROCESSOR MX-9443/FSS-9(V)[CUST: CR4 SH 99] [REVIEW: CG CR GS MC] | A | 6350 | | CR4 | 04-AUG-97 |
| | MIL-S-52871B(1) NOT 1 | SENSOR GROUP, VIBRATION: DETECTOR DT-546/FSS-9(V) AND PROCESSOR MX-9442/FSS-9(V)[CUST: CR4 EC 99] [REVIEW: CG CR MC SH] | A | 6350 | | CR4 | 10-APR-97 |
| | MIL-DTL-52872D NOT 1 | SENSOR GROUP, ULTRASONIC MOTION: TRANSCEIVER RT-1161/FSS-9(V) AND PROCESSOR MX-9444/FSS-9(V)[CUST: CR4 SH 99] [REVIEW: CG CR GS MC] | A | 6350 | | CR4 | 17-JUL-98 |
| | MIL-DTL-52876D | CABINETS, MONITOR, CY-7359/FSS-9(V), CY-7360/FSS-9(V) AND CY-7361/FSS-9(V)[CUST: CR4 SH 99] [REVIEW: CG CR GS MC] | A | 6350 | | CR4 | 04-AUG-97 |
| | MIL-T-52877B NOT 1 | TRANSMISSION GROUP DATA: TRANSMITTER, DATA: T-1257/FSS-9(V) AND RECEIVER, DATA: R-1861/FSS-9(V)[CUST: CR4 99] [REVIEW: GS] | A | 6350 | | CR4 | 10-APR-97 |
| | MIL-M-52878C NOT 1 | MONITOR MODULE, STATUS, ID-1921/FSS-9(V) AND MONITOR MODULE, ALARM, ID-1922/FSS-9(V)[CUST: CR4 EC 99] [REVIEW: 71 CG GS MC SH] | A | 6350 | | CR4 | 20-MAR-97 |
| | MIL-A-52879C NOT 1 | ALARM, AUDIBLE, BZ-204/FSS-9(V)[CUST: CR4 EC 99] [REVIEW: GS MC] | A | 6350 | | CR4 | 20-MAR-97 |
| | MIL-I-53011A NOT 1 | INTERFACE UNIT, ALARM J-4025/FSS-9(V)[CUST: CR4] | A | 6350 | | CR4 | 03-JAN-97 |
| | MIL-A-53129 NOT 1 | ALARM-MONITOR GROUP OA-9431/FSS-9(V)[CUST: CR4 99] [REVIEW: GS MC] | A | 6350 | | CR4 | 20-MAR-97 |
| | JAN-P-567 NOT 2 | PIGMENT, SYNTHETIC, BLACK (OINTMENT TYPE)[CUST: EA MS] [REVIEW: IS] | A | 6505 | | EA | 08-JUL-04 |
| | MIL-C-228A NOT 1 | CIRCLES, AZIMUTH; AND CIRCLES, BEARING[CUST: CR4 SH] [REVIEW: AV GS MI] | A | 6605 | | SH | 18-JAN-91 |
| | MIL-DTL-1163B | BARS, FLINDERS[CUST: SH GS1] [REVIEW: AV] | A | 6605 | | GS1 | 16-JAN-03 |
| | MIL-DTL-3717C | WEIGHT, SOUNDING[CUST: SH GS1] | A | 6605 | | GS1 | 30-SEP-02 |
| | MIL-C-5414G NOT 1 | COMPUTER, AIR NAVIGATION, DEAD RECKONING TYPE MB-4A AND TYPE CPU-26A/P[CUST: AV AS 99] [REVIEW: GS] | A | 6605 | | 71 | 15-JUL-97 |
| | MIL-S-5807C(3) NOT 1 | SEXTANT, AIRCRAFT, PERISCOPIC[CUST: AS 99] [REVIEW: GS] | A | 6605 | | AS | 28-AUG-96 |
| | MIL-C-6122 NOT 2 | COLLIMATOR; SEXTANT, AIRCRAFT[CUST: AS 99] [REVIEW: GS] | A | 6605 | | 71 | 04-APR-98 |
| | MIL-C-7188 NOT 3 | COMPASSES, PILOT'S STANDBY, INSTALLATION OF[CUST: AS] [REVIEW: GS] | A | 6605 | | AS | 30-APR-97 |
| | MIL-D-7713 NOT 2 | DRIFT METER, TYPE B-5[CUST: AV AS] [REVIEW: GS] | A | 6605 | | AS | 28-AUG-96 |
| | MIL-C-8412B(3) NOT 1 | COMPASS, MAGNETIC, SLAVED GYRO, TYPE J-4[CUST: 99] [REVIEW: GS] | A | 6605 | | 71 | 01-FEB-92 |
| | MIL-B-8621A(1) NOT 1 | BOARD, CHART, MARK 6A, MARK 6B AND MARK 6C[CUST: AS] [REVIEW: GS] | A | 6605 | | AS | 30-APR-97 |
| | MIL-C-15952G NOT 1 | COMPASS, GYRO, MINIATURE[CUST: SH] [REVIEW: GS] | A | 6605 | | SH | 22-APR-98 |
| | MIL-C-18021B(1) NOT 1 | CONVERTER, SPEED, UNDERWATER LOG[CUST: SH] [REVIEW: GS] | A | 6605 | | SH | 29-JUL-87 |
| | MIL-C-18106F NOT 1 | COMPASS, GYRO, VEHICLE[CUST: SH] [REVIEW: GS] | A | 6605 | | SH | 22-APR-98 |
| | MIL-C-19397 NOT 3 | COMPENSATOR, INERTIA, FOR AS-473/ASB-1 (BUORD DRAWING 790394 INERTIA COMPENSATING UNIT)[CUST: AS] [REVIEW: GS] | A | 6605 | | AS | 30-APR-97 |
| | MIL-P-19461A NOT 1 | PLOTTING BOARD, TACTICAL DISPLAY, PT-429/A[CUST: AS] [REVIEW: GS] | A | 6605 | | AS | 30-APR-97 |
| M | MIL-P-21381B(1) NOT 2 | PLOTTING BOARDS, SHIP' S STATUS AND TACTICAL DISPLAY (NAVAL SHIPBOARD USE)[CUST: SH] | A | 6605 | | GS1 | 08-JUL-05 |
| | MIL-S-21639 NOT 1 | SEXTANT, BUBBLE AQU-1/A[CUST: AS] [REVIEW: GS] | A | 6605 | | AS | 30-APR-97 |
| | MIL-I-21685(3) NOT 1 | INDICATOR, COMPASS REPEATER, ROTATING DIAL, TYPE MW-2[CUST: AS] [REVIEW: GS] | A | 6605 | | AS | 30-APR-97 |
| | MIL-I-22075C NOT 1 | INDICATOR, BEARING-DISTANCE-HEADING ID-663D/U[CUST: AS] [REVIEW: GS] | A | 6605 | | AS | 17-SEP-97 |
| | MIL-A-22165(5) NOT 1 | AMPLIFIER, COMPASS, SERVO (TYPE MF-1 COMPASS)[CUST: AS] [REVIEW: GS] | A | 6605 | | AS | 30-APR-97 |
| | MIL-C-22704B NOT 1 | COMPUTER SET, NAVIGATIONAL AN/AYK-2 (*)[CUST: AS] [REVIEW: GS] | A | 6605 | | AS | 30-APR-97 |
| | MIL-C-23367 NOT 1 | COMPUTER, FLIGHT DIRECTOR, AIRCRAFT[CUST: AS] [REVIEW: GS] | A | 6605 | | AS | 30-APR-97 |
| | MIL-A-23670A(3) NOT 1 | ATTITUDE HEADING REFERENCE SYSTEM AN/ASN-50(*)[CUST: AS] [REVIEW: GS] | A | 6605 | | AS | 05-NOV-97 |
| | MIL-C-23697(2) NOT 1 | COMPUTER SET, NAVIGATIONAL AN/ASN-42(*)[CUST: AS] [REVIEW: GS] | A | 6605 | | AS | 30-APR-97 |
| | MIL-C-24230 NOT 1 | CIRCLE, AZIMUTH (MARK 4 MOD 1) AND CIRCLE, BEARING (MARK 2 MOD 1) FOR 6-INCH INDICATORS[CUST: SH] [REVIEW: GS] | A | 6605 | | SH | 18-JAN-90 |
| | MIL-T-25193B NOT 1 | TRANSMITTER, REMOTE COMPASS, TYPE C-2 (UNSTABILIZED)[CUST: AS] [REVIEW: 99 GS] | A | 6605 | | AS | 30-APR-97 |
| | MIL-I-26689C(2) NOT 1 | INDICATOR, HORIZONTAL SITUATION, AQU-2/A[CUST: 99] [REVIEW: GS] | A | 6605 | | 71 | 15-JAN-96 |
| | MIL-I-27848B NOT 1 | INDICATOR, HORIZONTAL SITUATION AQU-4/A[CUST: AV AS 99] [REVIEW: GS] | A | 6605 | | 71 | 01-APR-96 |
| | MIL-G-45280 NOT 2 | GYROMAGNETIC COMPASS SET AN/ASN-43()[CUST: CR] [REVIEW: GS] | A | 6605 | | CR | 25-APR-97 |
| | MIL-D-81358B NOT 1 | DISPLAY GROUP, TACTICAL DATA AN/ASA-66[CUST: AS] [REVIEW: GS] | A | 6605 | | AS | 30-APR-97 |

| Last Action | DOCUMENT NUMBER | DOCUMENT TITLE | Distribution | FSC/Area | MCA | Prep. Acty | Date |
|---|---|---|---|---|---|---|---|
| | MIL-C-81412(2) NOT 2 | COMPASS SET, GYROSCOPE REFERENCE, NAVIGATIONAL AN/ASN-75(*)[CUST: AS] [REVIEW: GS] | A | 6605 | | AS | 30-APR-97 |
| | MIL-I-83034B NOT 2 | INDICATOR, HORIZONTAL SITUATION AQU-6/A[CUST: AV 99] [REVIEW: 01 GS] | A | 6605 | | 71 | 07-JAN-05 |
| | MIL-C-83856(5) NOT 1 | COMPUTER, ATTACK TYPE CPU-73 A/P[CUST: 99] [REVIEW: GS] | A | 6605 | | 71 | 01-APR-97 |
| | MIL-S-85018A NOT 1 | SECOND ORDER ATTITUDE REFERENCE SYSTEM (SOARS) AN/ASN-116[CUST: AS 11] [REVIEW: GS] | A | 6605 | | AS | 28-AUG-96 |
| | MIL-C-85019 NOT 1 | COMPUTER, AIR NAVIGATION, TRUE AIRSPEED, MACH NUMBER, WIND COMPONENTS, SUPERSONIC, TYPE MB-9[CUST: AS] [REVIEW: GS] | A | 6605 | | AS | 30-APR-97 |
| | MIL-P-87133(2) NOT 1 | PLOTTER COMBAT MISSION, PLU-6/C (AIR NAVIGATION)[CUST: 99] [REVIEW: GS] | A | 6605 | | 71 | 01-MAR-96 |
| | MS26514C NOT 4 | COMPUTER, AIR NAVIGATION, DEAD RECKONING TYPE MB-4A AND, TYPE CPU-26A/P[CUST: AV AS 99] [REVIEW: GS] | A | 6605 | | 71 | 25-APR-00 |
| | QPL-22075-17 NOT 1 | INDICATOR, BEARING-DISTANCE-HEADING ID 663D/U | A | 6605 | | AS | 23-APR-01 |
| | AN5853 NOT 1 | COLLIMATOR & SEXTANT[CUST: AS 99] [REVIEW: GS] | A | 6605 | | 71 | 04-APR-98 |
| | MIL-I-5154B(4) NOT 1 | INDICATOR, TRUE AIRSPEED, TYPE-M-5[CUST: 99] [REVIEW: GS] | A | 6610 | | 71 | 15-JAN-96 |
| | MIL-I-5170C NOT 1 | INDICATOR, POSITION, HORIZONTAL STABILIZER[CUST: AV AS 99] [REVIEW: GS] | A | 6610 | | 71 | 01-APR-96 |
| | MIL-I-5184B NOT 1 | INDICATOR, POSITION[CUST: AV AS 99] [REVIEW: 11 GS MI] | A | 6610 | | 71 | 01-APR-96 |
| | MIL-M-5388B(4) NOT 1 | MACHMETER; PITOT STATIC OPERATED, RANGE 0.5 TO 1.5, TYPE A-2B[CUST: AV AS 99] [REVIEW: GS] | A | 6610 | | 71 | 15-JUL-94 |
| | MIL-I-5416B(1) NOT 1 | INDICATOR, INDICATED AIRSPEED, 10-150 KNOTS[CUST: AV AS 99] [REVIEW: GS] | A | 6610 | | AS | 04-SEP-96 |
| | MIL-I-5418B(1) NOT 1 | INDICATOR, AIRSPEED, PITOT STATIC, SENSITIVE, 50-650 KNOTS[CUST: AV AS 99] [REVIEW: GS MI] | A | 6610 | | AS | 20-OCT-99 |
| | MIL-I-5419B NOT 2 | INDICATOR, INDICATED AIRSPEED, PITOT STATIC, MAXIMUM ALLOWABLE SPEED, 50-650 KNOTS[CUST: AS 99] [REVIEW: GS] | A | 6610 | | AS | 04-SEP-96 |
| | MIL-T-5421B(2) NOT 1 | TUBE, PITOT, ELECTRICALLY HEATED, AIRCRAFT[CUST: AV AS 11 GS1] | A | 6610 | | GS1 | 05-MAY-99 |
| | MIL-T-5583C(1) NOT 1 | TRANSMITTER, POSITION, 28 VOLTS DC[CUST: AV AS 99] [REVIEW: GS] | A | 6610 | | 71 | 01-APR-96 |
| | MIL-A-5885D(1) NOT 1 | ACCELEROMETER, AIRCRAFT[CUST: AV AS 99] [REVIEW: GS] | A | 6610 | | 71 | 01-APR-96 |
| | MIL-I-6447C(3) NOT 1 | INDICATOR, TRUE AIRSPEED, TYPE M-1A[CUST: AS 99] [REVIEW: GS] | A | 6610 | | 71 | 01-APR-96 |
| | MIL-I-6726B NOT 2 | INCLINOMETER, AIRCRAFT[CUST: AS 99 GS1] | A | 6610 | | GS1 | 17-NOV-03 |
| | MIL-I-6839C NOT 1 | INDICATOR, POSITION, LANDING GEAR[CUST: AV AS 99] [REVIEW: 11 MC] | A | 6610 | | GS1 | 02-MAR-99 |
| | MIL-I-7062C(1) NOT 1 | INDICATOR, POSITION, CONTROL SURFACES, 28 VOLT DC, GENERAL SPECIFICATION FOR[CUST: AV AS 99] [REVIEW: CR4 GS] | A | 6610 | | 71 | 01-APR-96 |
| | MIL-I-7065A(1) NOT 2 | INDICATOR, POSITION, AILERON TRIM TAB[CUST: AV AS 99] [REVIEW: GS] | A | 6610 | | 71 | 01-APR-96 |
| | MIL-M-7507B(4) NOT 1 | MACHMETER, PITOT STATIC, RANGE .3 TO 1.0, TYPE A-1[CUST: MI AS 99] [REVIEW: GS] | A | 6610 | | 71 | 01-APR-96 |
| | MIL-I-7627F NOT 1 | INDICATOR, TURN AND SLIP, 28V DC[CUST: AV AS 99] [REVIEW: GS] | A | 6610 | | 71 | 01-APR-96 |
| | MIL-I-7721D NOT 1 | INDICATOR, VERTICAL SPEED, 3-INCH[CUST: AV AS 99] [REVIEW: GS] | A | 6610 | | 71 | 01-APR-96 |
| | MIL-I-7802A NOT 1 | INDICATOR, MS28088, TURN AND SLIP (THREE PHASE)[CUST: AS] [REVIEW: GS] | A | 6610 | | AS | 09-OCT-96 |
| | MIL-I-7906A(2) NOT 2 | INDICATOR, GYRO HORIZON, MANUALLY CAGED, ELECTRIC, TYPE MB-1[CUST: AS] [REVIEW: GS] | A | 6610 | | AS | 09-OCT-96 |
| | MIL-I-8691A(1) NOT 1 | INDICATOR, AZIMUTH, ID-307/ARN (ASG)[CUST: AS 99] [REVIEW: 11 GS] | A | 6610 | | AS | 04-SEP-96 |
| | MIL-C-9075A(4) NOT 1 | COMPUTER, AND TRANSMITTER, TRUE AIRSPEED, PILOT-STATIC, 150-900 KNOTS, TYPE MA-1[CUST: 99] [REVIEW: GS] | A | 6610 | | 71 | 01-NOV-96 |
| | MIL-I-18856B(1) NOT 1 | INDICATOR, ANGLE OF ATTACK, 28V DC MS28062 AND MS28067[CUST: AS 99] [REVIEW: GS] | A | 6610 | | AS | 30-AUG-99 |
| | MIL-I-21203A(2) NOT 1 | INDICATOR, ATTITUDE, SPHERICAL, DIRECT READING, FAST ERECTING, ELECTRIC GYRO[CUST: AS] [REVIEW: GS] | A | 6610 | | AS | 09-OCT-96 |
| | MIL-I-21718(1) NOT 1 | INDICATOR, AIRSPEED, PITOT STATIC, MAXIMUM ALLOWABLE SPEED, 40-400 KNOTS[CUST: AS] [REVIEW: GS] | A | 6610 | | AS | 09-OCT-96 |
| | MIL-I-21735A NOT 2 | INDICATOR, AIRSPEED AND MACH NUMBER, PITOT STATIC, 60 TO 650 KNOTS[CUST: AS] [REVIEW: GS] | A | 6610 | | AS | 09-OCT-96 |
| | MIL-G-23081C(1) NOT 1 | GYROSCOPE INDICATOR SYSTEM, VERTICAL[CUST: AS] [REVIEW: GS] | A | 6610 | | AS | 09-OCT-96 |
| | MIL-G-23083C NOT 1 | GYROSCOPE, RATE SWITCHING MS 17399[CUST: AS] [REVIEW: GS] | A | 6610 | | AS | 09-OCT-96 |
| | MIL-I-23366B NOT 1 | INDICATOR, HORIZONTAL SITUATION ID-1013(*)/A[CUST: AV AS] [REVIEW: GS] | A | 6610 | | AS | 04-SEP-96 |
| | MIL-I-23524A NOT 1 | INDICATOR, ATTITUDE-D1RECTOR, REMOTE, ID 1329A (V)[CUST: AS] [REVIEW: GS] | A | 6610 | | AS | 09-OCT-96 |
| | MIL-S-23535 NOT 1 | SYSTEM, INTEGRATED FLIGHT INSTRUMENTATION[CUST: AS] [REVIEW: GS] | A | 6610 | | AS | 09-OCT-96 |
| | MIL-I-25120C NOT 1 | INDICATOR, INSTRUMENT LANDING, AIRPORT RUNWAY[CUST: 99] [REVIEW: GS] | A | 6610 | | 71 | 01-JAN-96 |
| | MIL-I-25355B NOT 1 | INDICATOR, INSTRUMENT LANDING, AIRPORT RUNWAY[CUST: 99] [REVIEW: GS] | A | 6610 | | 71 | 01-JAN-96 |
| | MIL-I-25479A(1) NOT 1 | INDICATOR, MACH NUMBER, SENSITIVE, SERVOED, RANGE .5 TO 1.0, TYPE ME-5[CUST: 99] [REVIEW: GS] | A | 6610 | | 71 | 01-JAN-96 |
| | MIL-T-25627C(2) NOT 1 | TRANSMITTER, SYNCHRO, ANGLE OF ATTACK OR SIDESLIP[CUST: 99] [REVIEW: GS] | A | 6610 | | 71 | 15-JAN-96 |
| | MIL-A-25719B NOT 2 | ACCELEROMETER, MECHANICAL, AIRCRAFT, PILOT'S WARNING, TYPE MA-1[CUST: 99] [REVIEW: GS] | A | 6610 | | 71 | 20-JAN-05 |
| | MIL-I-25941D(1) NOT 1 | INDICATOR, TURN AND SLIP, 2-INCH SIZE, INTEGRALLY LIGHTED[CUST: AS 99] [REVIEW: GS] | A | 6610 | | 71 | 01-APR-96 |
| | MIL-DTL-25949F NOT 1 | ACCELEROMETER, AIRCRAFT RANGE -5 TO 10G UNITS, INTEGRALLY LIGHTED[CUST: AS 99] [REVIEW: GS] | A | 6610 | | 71 | 01-JUN-96 |
| | MIL-T-26609C NOT 1 | TRANSMITTER, POSITION[CUST: 99] [REVIEW: GS] | A | 6610 | | 71 | 01-JAN-96 |
| | MIL-I-27193C NOT 2 | INDICATOR, ATTITUDE ARU-2B/A[CUST: AS 99] [REVIEW: GS] | A | 6610 | | 71 | 20-JAN-05 |
| | MIL-A-27195A NOT 1 | ACCELEROMETER, AIRCRAFT, MECHANICAL ABU-6/A[CUST: 99] [REVIEW: GS] | A | 6610 | | 71 | 15-JAN-96 |
| | MIL-I-27196C NOT 1 | INDICATOR, VERTICAL VELOCITY AAU-9/A, INTEGRALLY LIGHTED[CUST: 99] [REVIEW: GS] | A | 6610 | | 71 | 15-JAN-96 |
| | MIL-A-27198B(1) NOT 1 | ALTIMETER, PRESSURE AAU-7/A[CUST: 99] [REVIEW: GS] | A | 6610 | | 71 | 01-JAN-96 |
| | MIL-I-27203B NOT 1 | INDICATOR, POSITION, WING FLAP[CUST: 99] [REVIEW: GS] | A | 6610 | | 71 | 15-JAN-96 |
| | MIL-A-27261A(4) NOT 1 | ACCELEROMETER, AIRCRAFT[CUST: 99] [REVIEW: GS] | A | 6610 | | 71 | 15-JAN-96 |
| | MIL-A-27328(6) NOT 1 | AMPLIFIER-INDICATOR GROUP, ALTITUDE-VERTICAL SPEED A/A24G-7[CUST: 99] [REVIEW: GS] | A | 6610 | | 71 | 20-MAR-92 |
| | MIL-A-27330B(1) NOT 1 | ACCELEROMETER, ELECTRICAL, LINEAR TRU-3/A[CUST: 99] [REVIEW: GS] | A | 6610 | | 71 | 01-JAN-96 |
| | MIL-I-27619G(3) NOT 1 | INDICATORS, ATTITUDE DIRECTOR[CUST: AV 99] [REVIEW: GS] | A | 6610 | | 71 | 01-APR-96 |
| | MIL-A-27670D NOT 1 | AMPLIFIER-INDICATOR GROUP INDICATED AIRSPEED A/A24G-10[CUST: 99] [REVIEW: GS] | A | 6610 | | 71 | 01-JAN-96 |
| | MIL-A-27671B(3) NOT 1 | AMPLIFIER-INDICATOR GROUP, ALTITUDE-VERTICAL SPEED A/A24G-11[CUST: 99] [REVIEW: GS] | A | 6610 | | 71 | 01-JAN-96 |
| | MIL-I-27672B(1) NOT 1 | INDICATOR, POSITION ALU-4/A, HORIZONTAL STABILIZER[CUST: 99] [REVIEW: GS] | A | 6610 | | 71 | 01-JAN-96 |
| | MIL-I-27673C NOT 1 | INDICATOR, TRUE AIRSPEED AVU-15/A[CUST: 99] [REVIEW: GS] | A | 6610 | | 71 | 01-JAN-96 |
| | MIL-I-27710D NOT 2 | INDICATOR, ATTITUDE, REMOTE[CUST: AV 99] [REVIEW: GS] | A | 6610 | | 71 | 27-JAN-05 |

| Last Action | DOCUMENT NUMBER | DOCUMENT TITLE | Distribution | FSC/Area | MCA | Prep. Acty | Date |
|---|---|---|---|---|---|---|---|
| | MIL-I-38139C(4) NOT 1 | INDICATOR, VERTICAL VELOCITY AAU-18/A, INTEGRALLY LIGHTED[CUST: 99] [REVIEW: GS] | A | 6610 | | 71 | 15-JAN-96 |
| | MIL-C-38286B NOT 2 | COMPUTER, FLIGHT DIRECTOR CPU-65/A[CUST: 99] [REVIEW: GS] | A | 6610 | | 71 | 01-FEB-05 |
| | MIL-A-38307A(1) NOT 1 | ACCELEROMETER, AIRCRAFT MX-6663/AJB-7[CUST: 99] [REVIEW: GS] | A | 6610 | | 71 | 15-JAN-96 |
| | MIL-C-38418E(2) NOT 1 | CONTROL ASSEMBLY, GYROSCOPE, ATTITUDE A/A24G-39[CUST: AS] [REVIEW: 99 GS] | A | 6610 | | AS | 31-MAR-98 |
| | MIL-A-81403(3) NOT 1 | ALTIMETER-ENCODER, AAU-21/A[CUST: 99] [REVIEW: GS] | A | 6610 | | 71 | 01-JAN-96 |
| | MIL-I-81454(3) NOT 1 | INDICATOR, GYROSCOPE, VERTICAL REFERENCE ID-1481(*)/A[CUST: AS] [REVIEW: GS] | A | 6610 | | AS | 16-APR-01 |
| | MIL-I-81496(1) NOT 1 | INDICATOR, ATTITUDE, 2-INCH ID-1602/A[CUST: AS] [REVIEW: GS] | A | 6610 | | AS | 09-OCT-96 |
| | MIL-G-81559C NOT 1 | GYROSCOPE ASSEMBLIES + ATTITUDE + DIRECTIONAL REFERENCE INSTRUMENTS FOR AIRCRAFT, PACKAGING OF[CUST: AV AS 11] [REVIEW: 71 99 GS SM] | A | 6610 | | AS | 04-SEP-96 |
| | MIL-D-81641 NOT 2 | DISPLAY, HEAD-UP, GENERAL SPECIFICATION FOR[CUST: AS] [REVIEW: GS] | A | 6610 | | AS | 09-OCT-96 |
| | MIL-P-81655(1) NOT 1 | PITOT STATIC TUBE, L-SHAPED, COMPENSATED, ELECTRICALLY HEATED, GENERAL SPECIFICATION FOR[CUST: AS] [REVIEW: GS] | A | 6610 | | AS | 16-APR-01 |
| | MIL-I-81683A NOT 2 | INDICATOR, ATTITUDE REFERENCE SELF-CONTAINED, 3-INCH, ID-1791/A[CUST: AS] [REVIEW: GS] | A | 6610 | | AS | 04-APR-98 |
| | MIL-A-81851B(1) NOT 2 | ALTIMETER AAU-31/A[CUST: AV AS] [REVIEW: GS] | A | 6610 | | AS | 27-SEP-99 |
| | MIL-A-81852A(1) NOT 1 | ALTIMETER-ENCODER AAU-32/A[CUST: AV AS] [REVIEW: GS] | A | 6610 | | AS | 27-SEP-99 |
| | MIL-I-83152B(1) NOT 1 | INDICATOR, INDICATED-AIRSPEED AVU-22/A (INDICATOR-TRANSDUCER)[CUST: 99] [REVIEW: GS] | A | 6610 | | 71 | 15-JAN-96 |
| | MIL-A-83212A(2) NOT 1 | ALTIMETER, PRESSURE AAU-27/A[CUST: 99] [REVIEW: GS] | A | 6610 | | 71 | 15-JAN-96 |
| | MIL-I-83362A NOT 1 | INDICATOR, POSITION, TAKEOFF TRIM ALU-12/A[CUST: AV AS 11] | A | 6610 | | GS1 | 05-MAY-99 |
| | MIL-A-83419C(3) NOT 1 | ALTIMETER, SERVO CONTROLLED, AUTOMATIC PRESSURE STANDBY[CUST: 99] [REVIEW: GS] | A | 6610 | | 71 | 01-AUG-96 |
| | MIL-C-85247 NOT 2 | COMPUTER, AIR DATA CP-1005A/A[CUST: AS] [REVIEW: GS] | A | 6610 | | AS | 09-OCT-96 |
| | MIL-A-85505 NOT 1 | ALTIMETER, STANDBY, TYPES I AND II[CUST: AS] [REVIEW: GS] | A | 6610 | | AS | 23-NOV-98 |
| | MIL-I-85506 NOT 1 | INDICATOR, INDICATED AIRSPEED, STANDBY TYPES I, II, AND III[CUST: AS] [REVIEW: GS] | A | 6610 | | AS | 23-NOV-98 |
| | MIL-I-87928(2) NOT 1 | INDICATOR, ATTITUDE, TYPE ARU-51/A[CUST: 99] [REVIEW: GS] | A | 6610 | | 71 | 01-JAN-96 |
| | MS3318A NOT 2 | CASE, INSTRUMENT, 5 X 4-1/4 SIZE, STANDARD DIMENSIONS FOR[CUST: AV AS 99] [REVIEW: GS] | A | 6610 | | 71 | 04-APR-98 |
| | MS17398B NOT 1 | GYROSCOPE, DISPLACEMENT, ROLL AND PITCH[CUST: AS] [REVIEW: GS] | A | 6610 | | AS | 09-OCT-96 |
| | MS17399C NOT 2 | GYROSCOPE, RATE SWITCHING[CUST: AS] [REVIEW: GS] | A | 6610 | | AS | 09-OCT-96 |
| | MS17400B NOT 1 | INDICATOR, ATTITUDE, REMOTE - 3 INCH CASE[CUST: AS] [REVIEW: GS] | A | 6610 | | AS | 09-OCT-96 |
| | MS17401C NOT 2 | INDICATOR, ATTITUDE, REMOTE - 5 INCH CASE[CUST: AS] [REVIEW: GS] | A | 6610 | | AS | 09-OCT-96 |
| | MS17869A NOT 1 | INDICATOR, HORIZONTAL SITUATION, ID-1013/A[CUST: AS] [REVIEW: GS] | A | 6610 | | AS | 09-OCT-96 |
| | MS18028A NOT 1 | INDICATOR, ATTITUDE - DIRECTOR, REMOTE (IFIS)[CUST: AS] [REVIEW: GS] | A | 6610 | | AS | 09-OCT-96 |
| | MS21349 NOT 4 | CASE, INSTRUMENTS, VERTICAL SCALE, STANDARD DIMENSIONS FOR[CUST: 99] [REVIEW: GS] | A | 6610 | | 71 | 21-APR-00 |
| | MS23009E NOT 4 | ACCELEROMETER-AIRCRAFT, INTEGRALLY LIGHTED ABU-4A/A AND ABU-4B/A[CUST: 99] | A | 6610 | | 71 | 08-JUN-04 |
| | MS24550D NOT 2 | TRANSMITTER, POSITION[CUST: 99] [REVIEW: GS] | A | 6610 | | 71 | 21-APR-00 |
| | MS25333B NOT 2 | INDICATOR, INDICATED AIRSPEED, PITOT STATIC MAXIMUM ALLOWABLE SPEED, 40-400 KNOTS[CUST: AS] [REVIEW: GS] | A | 6610 | | AS | 09-OCT-96 |
| | MS25447G NOT 2 | TRANSDUCER, COUNTING ACCELEROMETER[CUST: AS] [REVIEW: GS] | A | 6610 | | AS | 09-OCT-96 |
| | MS25448F NOT 1 | INDICATOR, COUNTING ACCELEROMETER[CUST: AS] [REVIEW: GS] | A | 6610 | | AS | 23-NOV-98 |
| | MS27403 NOT 2 | INDICATOR, POSITION, LANDING GEAR, 28 VOLT DC[CUST: AS 99] | A | 6610 | | GS1 | 28-SEP-99 |
| | MS28013A NOT 3 | INDICATOR - POSITION, HORIZONTAL STABILIZER[CUST: AV AS 99] [REVIEW: GS] | A | 6610 | | 71 | 15-JAN-96 |
| | MS28023A NOT 3 | INDICATOR - POSITION, WING FLAPS, PERCENT MARKING[CUST: AV AS 99] [REVIEW: 11 GS] | A | 6610 | | 71 | 15-JAN-96 |
| | MS28024H NOT 2 | INDICATOR, TURN AND SLIP, 4 MINUTE TURN, 2 3/4 INCH DIAL[CUST: AV AS 99] [REVIEW: GS] | A | 6610 | | 71 | 15-JAN-96 |
| | MS28025D NOT 2 | ACCELEROMETER - AIRCRAFT[CUST: AS 99] [REVIEW: GS] | A | 6610 | | 71 | 14-JUL-00 |
| | MS28036D NOT 2 | INDICATOR-TRUE AIRSPEED, TYPE M-1A[CUST: AS 99] [REVIEW: GS] | A | 6610 | | 71 | 15-JAN-96 |
| | MS28041G NOT 2 | INDICATOR, TURN AND SLIP, 28V DC, 1-7/8 INCH DIAL[CUST: AV AS 99] [REVIEW: GS] | A | 6610 | | 71 | 15-MAR-96 |
| | MS28045E NOT 1 | INDICATOR, INDICATED AIRSPEED PITOT STATIC, 10-150 KNOTS[CUST: CR4 AS 99] [REVIEW: GS] | A | 6610 | | AS | 04-SEP-96 |
| | MS28048B NOT 2 | INDICATOR, INDICATED AIRSPEED, PITOT STATIC MAXIMUM ALLOWABLE SPEED, 50-650 KNOTS (ASG)[CUST: AS 99] [REVIEW: GS] | A | 6610 | | AS | 04-SEP-96 |
| | MS28049B NOT 2 | INDICATOR, VERTICAL SPEED, 3 INCH[CUST: 99] [REVIEW: GS] | A | 6610 | | 71 | 01-NOV-95 |
| | MS28067C NOT 2 | INDICATOR, ANGLE OF ATTACK, 1-7/8 DIAL, 28 VOLT D. C.[CUST: AS 99] [REVIEW: GS] | A | 6610 | | AS | 04-SEP-96 |
| | MS28075C NOT 1 | INDICATOR, VERTICAL SPEED, 0-6000 FPM, 2-INCH[CUST: AV AS 11] [REVIEW: GS] | A | 6610 | | AS | 04-SEP-96 |
| | MS28086B NOT 1 | INDICATOR, ATTITUDE, SPHERICAL, DIRECT READING, FAST ERECTING, ELECTRIC GYRO[CUST: AS] [REVIEW: GS] | A | 6610 | | AS | 09-OCT-96 |
| | MS28088A NOT 1 | INDICATOR, TURN AND SLIP (THREE PHASE)[CUST: AS] [REVIEW: GS] | A | 6610 | | AS | 09-OCT-96 |
| | MS28089B NOT 2 | INDICATOR, AIRSPEED AND MACH NUMBER, PITOT STATIC, 60 TO 650 KNOTS[CUST: AS] [REVIEW: GS] | A | 6610 | | AS | 09-OCT-96 |
| | MS33545 NOT 3 | CASE INSTRUMENT, 5 X 5-1/4, STANDARD DIMENSIONS FOR[CUST: AV AS 99] [REVIEW: CC GS] | A | 6610 | | 71 | 15-JAN-96 |
| | MS90367 NOT 2 | INDICATOR, ELECTRICAL, WHEELS AND FLAPS POSITION[CUST: AS] [REVIEW: GS] | A | 6610 | | AS | 23-NOV-98 |
| | AN5744 REV 2 NOT 1 | INCLINATOR & AIRCRAFT, BALL STYLE[CUST: AV AS] [REVIEW: GS] | A | 6610 | | AS | 04-SEP-96 |
| | AN5786 REV 2 NOT 2 | TRANSMITTER - POSITION, 28 VOLT DC[CUST: AV AS 99] [REVIEW: GS] | A | 6610 | | 71 | 15-JAN-96 |
| | AN5787 REV 1 NOT 3 | TRANSMITTER - POSITION, GEARLESS[CUST: AV AS 99] [REVIEW: 11 GS] | A | 6610 | | 71 | 15-JAN-96 |
| | AN5816 REV 6 | TUBE PITOT STATIC, STRAIGHT, ELECTRICALLY HEATED[CUST: AV AS] [REVIEW: 11 GS] | A | 6610 | | AS | 17-SEP-53 |
| | MIL-G-23723(2) NOT 2 | GYROSCOPE, RATE SWITCHING CN-495/AJB-3[CUST: AS] [REVIEW: GS] | A | 6615 | | AS | 29-JAN-97 |
| | MIL-G-25591E(1) NOT 1 | GYROSCOPE, RATE, SWITCHING, TYPE MC-1[CUST: 99] [REVIEW: GS] | A | 6615 | | 71 | 15-JAN-96 |
| | MIL-G-25597D(5) NOT 1 | GYROSCOPE, DISPLACEMENT, ROLL AND PITCH, TYPE MD-1[CUST: 99] [REVIEW: GS] | A | 6615 | | 71 | 15-JAN-96 |
| | MIL-T-27200C(4) NOT 1 | TRANSMITTER, RATE GYROSCOPE TRU-2A/A[CUST: 99] [REVIEW: GS] | A | 6615 | | 71 | 15-JAN-96 |
| | MIL-G-45279 NOT 2 | GYRO, DIRECTIONAL CN-998( )/ASN-43[CUST: CR] [REVIEW: GS] | A | 6615 | | CR | 29-MAY-96 |
| | MIL-G-83172B(6) NOT 1 | GYROSCOPE ASSEMBLY, RATE SBU-13/A[CUST: 99] [REVIEW: GS] | A | 6615 | | 71 | 15-JAN-96 |
| | MIL-G-83824 NOT 1 | GYROSCOPE, RATE, TYPE I, TYPE II, AND TYPE III[CUST: 99] [REVIEW: GS] | A | 6615 | | 70 | 15-MAY-97 |
| | MIL-G-83872A(2) NOT 1 | GYROSCOPE, DISPLACEMENT, TYPE SBU-23/A[CUST: 99] [REVIEW: GS] | A | 6615 | | 71 | 15-JUL-94 |
| | MS3350 NOT 1 | INERTIAL SET MOUNT GENERAL ASSEMBLY[CUST: AS] [REVIEW: GS] | A | 6615 | | AS | 29-JAN-97 |

| Last Action | DOCUMENT NUMBER | DOCUMENT TITLE | Distribution | FSC/Area | MCA | Prep. Acty | Date |
|---|---|---|---|---|---|---|---|
| | MS3351 NOT 1 | WASHER, SPECIAL[CUST: AS] [REVIEW: GS] | A | 6615 | | AS | 29-JAN-97 |
| | MS3357B NOT 1 | SLEEVE BOLT[CUST: AS] [REVIEW: GS] | A | 6615 | | AS | 29-JAN-97 |
| | MS3504A NOT 1 | GYROSCOPE ASSEMBLY, DISPLACEMENT CN-1359/AJB-3[CUST: AS] [REVIEW: GS] | A | 6615 | | AS | 29-JAN-97 |
| | MS17394 NOT 1 | TRANSMITTER, RATE GYROSCOPE T-751/AJB-3A[CUST: AS] [REVIEW: GS] | A | 6615 | | AS | 29-JAN-97 |
| | MIL-T-5396C(1) NOT 1 | TRANSMITTER, PRESSURE, FUEL, 0-1000 PSI[CUST: AV 99] [REVIEW: GS] | A | 6620 | | 71 | 15-MAR-96 |
| | MIL-G-5413D(2) NOT 1 | GENERATORS, TACHOMETER, FOUR POLE[CUST: AV AS 99] [REVIEW: GS] | A | 6620 | | AS | 04-SEP-96 |
| | MIL-DTL-5790G | TRANSMITTER, PRESSURE, OIL, SYNCHRO, 0-200 PSI 320-DEGREE MOVEMENT, 26V, SINGLE PHASE, 400 CYCLES[CUST: 99] [REVIEW: 71] | A | 6620 | | GS1 | 10-JAN-03 |
| | MIL-T-5796D NOT 1 | TRANSMITTER, PRESSURE, OIL, 0-100 PSI[CUST: AV 99] [REVIEW: GS] | A | 6620 | | 71 | 15-MAR-96 |
| | MIL-T-5913D(1) NOT 1 | TRANSMITTER, RATE OF FLOW, SYNCHRO, TYPE J-5[CUST: 99] [REVIEW: 11 GS] | A | 6620 | | 71 | 15-MAR-96 |
| | MIL-I-5914E NOT 1 | INDICATOR, RATE OF FLOW, FUEL, TYPE EFU-24/A AND TYPE EFU-25/A[CUST: AS 99] [REVIEW: 11 GS] | A | 6620 | | 71 | 15-MAR-96 |
| | MIL-I-6301B NOT 1 | INDICATOR, PRESSURE, FUEL, 0-600 PSI[CUST: AS 99] [REVIEW: GS] | A | 6620 | | 71 | 15-MAR-96 |
| | MIL-T-6368A NOT 2 | TRANSMITTER, FUEL FLOW, TOTALIZING, TYPE H-1A[CUST: 99] [REVIEW: GS] | A | 6620 | | 71 | 04-FEB-05 |
| | MIL-I-6514B(1) NOT 1 | INDICATOR, OIL PRESSURE, 0-200 PSI, 320 DEGREE, TYPE B-9C[CUST: 99] [REVIEW: GS] | A | 6620 | | 71 | 15-JAN-96 |
| | MIL-T-6598F NOT 1 | TRANSMITTER, RATE OF FLOW, FUEL SYNCHRO STYLE, TYPE J-6A[CUST: AS 99] [REVIEW: GS] | A | 6620 | | 71 | 15-MAR-96 |
| | MIL-I-6599C NOT 1 | INDICATOR, RATE OF FLOW, FUEL, TYPE A-19[CUST: AS 99] [REVIEW: GS] | A | 6620 | | 71 | 15-MAR-96 |
| | MIL-F-6836A NOT 2 | FLANGE, MOUNTING, ATTACHABLE, AIRCRAFT INSTRUMENT (ASG)[CUST: AS 99] | A | 6620 | | GS1 | 17-NOV-03 |
| | MIL-I-7057D NOT 1 | INDICATORS, SYNCHRO, AIRCRAFT, GENERAL SPECIFICATION FOR[CUST: AV AS 99] [REVIEW: 11 CG GS MC SH] | A | 6620 | | 71 | 15-MAR-96 |
| | MIL-I-7085C NOT 1 | INDICATOR, PRESSURE, ENGINE, 0-50 PSI[CUST: AV AS 99] [REVIEW: GS] | A | 6620 | | 71 | 15-MAR-96 |
| | MIL-I-7086C NOT 1 | INDICATOR, PRESSURE, OIL 0-100 PSI[CUST: AV AS 99] [REVIEW: GS] | A | 6620 | | 71 | 15-MAR-96 |
| | MIL-I-7087A(3) NOT 1 | INDICATOR, PRESSURE, OIL, 0-200 PSI[CUST: AV AS 99] [REVIEW: 11 GS] | A | 6620 | | 71 | 15-MAR-96 |
| | MIL-I-7088B NOT 1 | INDICATOR, PRESSURE, FUEL, O-1,000 PSI[CUST: AS 99] [REVIEW: GS] | A | 6620 | | 71 | 15-MAR-96 |
| | MIL-G-7170A NOT 1 | GAGE, PRESSURE, MANIFOLD, DIRECT INDICATING, 2 IN. SIZE, 10-75 INCHES MERCURY[CUST: AV AS 99] [REVIEW: GL GS OS] | A | 6620 | | 71 | 15-MAR-96 |
| | MIL-T-7477D NOT 1 | TRANSMITTER, RATE OF FLOW, FUEL, SYNCHRO, TYPE J-7, INDIVIDUAL AND TOTALING[CUST: 99] [REVIEW: GS] | A | 6620 | | 71 | 15-JAN-96 |
| | MIL-I-7566C(3) NOT 1 | INDICATOR SYSTEM, FUEL FLOWMETER, GENERAL SPECIFICATION FOR[CUST: 99] [REVIEW: GS] | A | 6620 | | 71 | 15-JAN-96 |
| | MIL-T-7748E(2) NOT 1 | TRANSMITTER, PRESSURE, SYNCHRO, AIRCRAFT 320 DEGREE MOVEMENT, HIGH TEMPERATURE (177 DEGREE C.), GENERAL PURPOSE[CUST: AV AS 99] [REVIEW: CG GS] | A | 6620 | | AS | 30-AUG-99 |
| | MIL-G-8170D(1) NOT 1 | GAGE, PRESSURE, DIAL INDICATING[CUST: AS 99] [REVIEW: AV GS] | A | 6620 | | 71 | 15-MAR-96 |
| | MIL-T-8249B(2) NOT 1 | TRANSMITTER, RATE OF FLOW, FUEL, TYPE MB-2[CUST: 99] [REVIEW: GS] | A | 6620 | | 71 | 15-JAN-96 |
| | MIL-T-8275C NOT 1 | TRANSMITTER, RATE OF FLOW, FUEL SYNCHRO STYLE, TYPE MA-1[CUST: AV AS 99] [REVIEW: GS] | A | 6620 | | 71 | 15-MAR-96 |
| | MIL-I-8580B(1) NOT 1 | INDICATOR, TACHOMETER, HELICOPTER, 0-4000 RPM, TYPE MA-1[CUST: AV AS] [REVIEW: GS] | A | 6620 | | AS | 04-SEP-96 |
| | MIL-I-8974A(2) NOT 1 | INDICATOR, EVENT COUNTING, GENERAL SPECIFICATION FOR[CUST: AS 99] [REVIEW: 71 GS SH] | A | 6620 | | AS | 02-APR-01 |
| | MIL-I-8974/2B NOT 3 | INDICATOR, EVENTS, MINIATURE, DIGITAL, 28 VDC[CUST: AS 99] [REVIEW: 71 GS SH] | A | 6620 | | AS | 03-JUN-04 |
| | MIL-G-9398C(2) NOT 1 | GENERATOR, TACHOMETER, TWO-POLE, HIGH TEMPERATURE, AIRCRAFT[CUST: CR4 AS 99 GS1] [REVIEW: AV] | A | 6620 | | GS1 | 14-SEP-98 |
| | MIL-I-10986F(2) NOT 2 | INDICATORS AND TRANSMITTERS, LIQUID, TEMPERATURE AND PRESSURE[CUST: AT YD GS1] [REVIEW: CR CR4 MC] | A | 6620 | | GS1 | 10-AUG-01 |
| | MIL-T-21205B(2) NOT 2 | TRANSMITTER, RATE OF FLOW, FUEL; TRU-12/A (300 - 5000 - 15000 PPH)[CUST: AS] [REVIEW: GS] | A | 6620 | | AS | 31-OCT-00 |
| | MIL-I-21206B(1) NOT 2 | INDICATOR, RATE OF FLOW, FUEL; EFU-7/A (300-5000-15000 PPH)[CUST: AS] [REVIEW: GS] | A | 6620 | | AS | 03-DEC-90 |
| | MIL-T-22030(2) NOT 3 | TRANSMITTER, RATE OF FLOW, FUEL; TRU-26/A (300 TO 10,000 PPH)[CUST: AS] [REVIEW: GS] | A | 6620 | | AS | 31-OCT-00 |
| | MIL-I-22126B(3) NOT 1 | INDICATOR, TORQUEMETER, ENGINE, TURBOPROP[CUST: AS] [REVIEW: GS] | A | 6620 | | AS | 16-APR-01 |
| | MIL-I-22596C NOT 1 | INDICATOR, TACHOMETER, ELECTRIC, 0-120 PERCENT RPM, 2-INCH SIZE[CUST: AS] [REVIEW: GS] | A | 6620 | | AS | 16-OCT-96 |
| | MIL-I-23832A NOT 1 | INDICATOR, TACHOMETER, TRIPLE POINTER, HELICOPTER[CUST: AS] [REVIEW: GS] | A | 6620 | | AS | 16-OCT-96 |
| | MIL-I-25324C NOT 1 | INDICATOR, RATE OF FLOW, FUEL, 0-12,000 PPH[CUST: 99] [REVIEW: GS] | A | 6620 | | 71 | 15-JAN-96 |
| | MIL-I-25325A(1) NOT 3 | INDICATOR, RATE OF FLOW, FUEL, TOTALIZING, 0-100,000 PPH, TYPE MA-8[CUST: AS] [REVIEW: GS] | A | 6620 | | AS | 16-OCT-91 |
| | MIL-I-25438D(1) NOT 1 | INDICATOR, PRESSURE, TYPE MO-2[CUST: 99] [REVIEW: GS] | A | 6620 | | 71 | 15-JAN-96 |
| | MIL-I-25482D NOT 1 | INDICATOR, ENGINE TESTING[CUST: 99] [REVIEW: GS] | A | 6620 | | 71 | 15-JAN-96 |
| | MIL-T-25485C(2) NOT 2 | TRANSMITTER, THRUST, SINGLE SYNCHRO STYLE, PRESSURE RATIO, TYPE MK-2[CUST: 99] [REVIEW: GS] | A | 6620 | | 71 | 15-JAN-96 |
| | MIL-I-25623B NOT 2 | INDICATOR, ELECTRICAL TACHOMETER[CUST: AS 99] [REVIEW: GS] | A | 6620 | | 71 | 07-FEB-05 |
| | MIL-T-25624G NOT 2 | TRANSMITTER, PRESSURE TRU-80/A, OIL, ENGINE-MOUNTED, 0-100 PSI[CUST: AS 99] [REVIEW: GS] | A | 6620 | | 71 | 09-FEB-05 |
| | MIL-I-25859C NOT 1 | INDICATOR, THRUST AEU-2/A, SYNCHRO STYLE, PRESSURE RATIO 1.2.3.4 UNITS, INTEGRALLY LIGHTED[CUST: 99] [REVIEW: GS] | A | 6620 | | 71 | 15-JAN-96 |
| | MIL-I-25863D NOT 1 | INDICATOR, ELECTRICAL TACHOMETER 0-110 PERCENT RPM, 2 INCH SIZE, INTEGRALLY LIGHTED[CUST: AS 99] [REVIEW: GS] | A | 6620 | | 71 | 15-MAR-96 |
| | MIL-T-25905C NOT 1 | TRANSMITTER, RATE OF FLOW, TRU-7/A FUEL, 0-15,000 PPH[CUST: 99] [REVIEW: GS] | A | 6620 | | 71 | 15-NOV-96 |
| | MIL-I-25906D NOT 1 | INDICATOR, RATE OF FLOW EFU-3A, FUEL, 0-15,000 PPH[CUST: 99] [REVIEW: GS] | A | 6620 | | 71 | 15-JAN-96 |
| | MIL-I-25907C NOT 1 | INDICATOR, RATE OF FLOW, EFU-4/A, FUEL TOTALIZING, 500-15,000 PPH[CUST: 99] [REVIEW: GS] | A | 6620 | | 71 | 15-JAN-96 |
| | MIL-I-25908C(1) NOT 1 | INDICATOR, RATE OF FLOW EFU-45A, FUEL TOTALIZING, 0-120,000 PPH[CUST: 99] [REVIEW: GS] | A | 6620 | | 71 | 15-JAN-96 |
| | MIL-I-25950B NOT 1 | INDICATOR, PRESSURE, OIL 0-100 PSI[CUST: 99] [REVIEW: 11 GS] | A | 6620 | | 71 | 15-MAR-96 |
| | MIL-T-26298F NOT 1 | TRANSMITTER, RATE OF FLOW TRU-6/A, 0-5000 PPH[CUST: AS 99] [REVIEW: GS] | A | 6620 | | 71 | 15-MAR-96 |
| | MIL-I-26299G NOT 2 | INDICATOR, RATE OF FLOW, 0-5000 PPH, INTEGRALLY LIGHTED[CUST: AS 99] [REVIEW: GS] | A | 6620 | | 71 | 12-FEB-05 |
| | MIL-L-27160C(1) NOT 4 | LIGHTING, INSTRUMENT, INTEGRAL, WHITE, GENERAL SPECIFICATION FOR[CUST: AV 99] [REVIEW: GS] | A | 6620 | | 71 | 01-JUL-96 |
| | MIL-T-27179B(4) NOT 1 | TRANSMITTER, RATE OF FLOW, TRU-27/A, ENGINE[CUST: 99] [REVIEW: GS] | A | 6620 | | 71 | 15-JAN-96 |
| | MIL-I-27188B NOT 1 | INDICATOR, PRESSURE EGU-2/A, OIL, 0-100 PSI[CUST: 99] | A | 6620 | | GS1 | 28-SEP-99 |
| | MIL-I-27189D NOT 1 | INDICATOR, PRESSURE, OIL[CUST: 99] [REVIEW: GS] | A | 6620 | | 71 | 15-JAN-96 |
| | MIL-I-27191C NOT 1 | INDICATOR, POSITION, VARIABLE NOZZLE[CUST: 99] [REVIEW: GS] | A | 6620 | | 71 | 15-MAR-96 |

| Last Action | DOCUMENT NUMBER | DOCUMENT TITLE | Distribution | FSC/Area | MCA | Prep. Acty | Date |
|---|---|---|---|---|---|---|---|
| | MIL-I-27202A(1) NOT 1 | INDICATOR, ELECTRICAL TACHOMETER, 0-110 PERCENT RPM 2-INCH SIZE, INTEGRALLY LIGHTED[CUST: 99] [REVIEW: GS] | A | 6620 | | 71 | 15-JAN-96 |
| | MIL-I-27304E(3) NOT 1 | INDICATOR, RATE OF FLOW[CUST: 99] [REVIEW: GS] | A | 6620 | | 71 | 15-JAN-96 |
| | MIL-T-27305C(2) NOT 1 | TRANSMITTER, RATE OF FLOW[CUST: 99] [REVIEW: 11 GS] | A | 6620 | | 71 | 15-MAR-96 |
| | MIL-E-27669C NOT 1 | ENGINE INSTRUMENTATION SYSTEM, AIRCRAFT A/A24J-11[CUST: 99] [REVIEW: GS] | A | 6620 | | 71 | 15-JAN-96 |
| | MIL-E-27675B(2) NOT 2 | ENGINE PRESSURE RATIO SYSTEM, TURBOFAN ENGINE A/A24J-13[CUST: 99] [REVIEW: 11 GS] | A | 6620 | | 71 | 15-MAR-96 |
| | MIL-I-38121C NOT 2 | INDICATOR, RATIO, ENGINE PRESSURE, EGU-9A[CUST: 99] [REVIEW: GS] | A | 6620 | | 71 | 28-FEB-05 |
| | MIL-I-38133A NOT 1 | INDICATOR, PRESSURE, OIL[CUST: AS] [REVIEW: GS] | A | 6620 | | AS | 16-OCT-96 |
| | MIL-I-38143D(1) NOT 1 | INDICATOR, RATE OF FLOW, FUEL[CUST: 99] [REVIEW: 11 GS] | A | 6620 | | 71 | 15-MAR-96 |
| | MIL-T-38144D NOT 1 | TRANSMITTER, RATE OF FLOW, FUEL[CUST: 99] [REVIEW: 11 GS] | A | 6620 | | 71 | 15-MAR-96 |
| | MIL-I-38391(4) NOT 1 | INDICATOR, ELECTRICAL TACHOMETER, ERU-12/A 0-350 RPM (ROTOR), 0-700O RPM (ENGINE)[CUST: 99] [REVIEW: GS] | A | 6620 | | 71 | 15-JAN-96 |
| | MIL-G-58083A(2) NOT 2 | GENERATOR, TACHOMETER, FOUR POLE, SCREW MOUNTED[CUST: AV 99] [REVIEW: CG GS] | A | 6620 | | AV | 24-MAY-05 |
| | MIL-T-58097(3) NOT 4 | TRANSMITTERS, PRESSURE, HELICOPTER, VOLTAGE RATIO TYPE, GENERAL SPECIFICATION FOR[CUST: AV] [REVIEW: GS] | A | 6620 | | AV | 24-MAR-05 |
| | MIL-I-58098A NOT 2 | INDICATOR, PRESSURE, HELICOPTER, VOLTAGE RATIO TYPE, GENERAL SPECIFICATION FOR[CUST: AV] [REVIEW: GS] | A | 6620 | | AV | 24-MAR-05 |
| | MIL-I-58099(1) NOT 3 | INDICATOR, PRESSURE, HELICOPTER, VOLTAGE RATIO TYPE, GENERAL SPECIFICATION FOR[CUST: AV] [REVIEW: GS] | A | 6620 | | AV | 24-MAR-05 |
| | MIL-T-58100 NOT 3 | TRANSMITTER, PRESSURE, OIL, HELICOPTER[CUST: AV] [REVIEW: GS] | A | 6620 | | AV | 24-MAR-05 |
| | MIL-G-58103 NOT 2 | GRIP ASSEMBLY, CYCLIC CONTROLLER, HELICOPTER[CUST: AV AS 11] [REVIEW: GS] | A | 6620 | | AV | 24-MAY-05 |
| | MIL-I-81186 NOT 1 | INDICATOR, RATE OF FUEL FLOW SYNCHRO TYPE, M590360[CUST: AS] [REVIEW: GS] | A | 6620 | | AS | 16-OCT-96 |
| | MIL-T-81187 NOT 1 | TRANSMITTER, RATE OF FUEL FLOW, SYNCHRO TYPE MS90361[CUST: AS] [REVIEW: GS] | A | 6620 | | AS | 16-OCT-96 |
| | MIL-I-83026D NOT 2 | INDICATORS, RATE OF FLOW, FUEL[CUST: AS 99] [REVIEW: 01 GS] | A | 6620 | | 71 | 12-FEB-05 |
| | MIL-T-83027C(1) NOT 1 | TRANSMITTER, RATE OF FLOW, FUEL TRU-98/A[CUST: AS 99] [REVIEW: GS] | A | 6620 | | 71 | 15-MAR-96 |
| | MIL-I-83245A NOT 1 | INDICATOR SET, OIL PRESSURE A/A24J-17[CUST: 99] | A | 6620 | | GS1 | 28-SEP-99 |
| | MIL-DTL-83361A NOT 1 | INDICATOR, PRESSURE OIL, DUAL, 0-100 PSI, EGU-18/A[CUST: 99 GS1] [REVIEW: 71] | A | 6620 | | GS1 | 25-SEP-01 |
| | MIL-I-87923A NOT 2 | INDICATOR, TORQUEMETER, AEU-13/A[CUST: AS 99] [REVIEW: 01 GS] | A | 6620 | | 71 | 07-JAN-05 |
| | MIL-I-87965 NOT 2 | INDICATOR, THRUST, ENGINE TESTING, TEST STAND, AIRCRAFT ENGINE, A/M37 SERIES[CUST: 99] [REVIEW: GS] | A | 6620 | | 84 | 15-APR-97 |
| | MS17996B NOT 2 | INDICATOR, PRESSURE, 1-1/2-INCH, INTEGRALLY LIGHTED[CUST: AV AS 99] [REVIEW: GS] | A | 6620 | | AS | 04-SEP-96 |
| | MS18099A | INDICATOR, TACHOMETER, TRIPLE POINTER, HELICOPTER[CUST: AS] [REVIEW: GS] | A | 6620 | | AS | 19-MAR-79 |
| | MS21971 NOT 1 | INDICATOR, TACHOMETER, ELECTRIC, 0-120 PERCENT RPM, 2 INCH SIZE[CUST: AS 11] [REVIEW: 99 GS] | A | 6620 | | AS | 04-SEP-96 |
| | MS24538D NOT 2 | TRANSMITTER, PRESSURE - 24 VOLT DC 60 PSI[CUST: AT MC 99] [REVIEW: AV CR GS] | A | 6620 | | AT | 13-OCT-00 |
| | MS24539D NOT 2 | TRANSMITTER, PRESSURE - 24 VOLT DC 120 PSI[CUST: AT MC 99] [REVIEW: AV CR CR4 GS] | A | 6620 | | AT | 13-OCT-00 |
| | MS24572C NOT 1 | INDICATOR - POSITION VARIABLE NOZZLE[CUST: 99 GS1] | A | 6620 | | GS1 | 28-SEP-99 |
| | MS24576B NOT 4 | INDICATOR, PRESSURE, OIL[CUST: 99] [REVIEW: GS] | A | 6620 | | 71 | 09-JAN-04 |
| | MS25038E NOT 1 | GENERATOR, TACHOMETER AND SYNCHRONIZING, PISTON ENGINE (ASG)[CUST: AV AS 99] [REVIEW: CC GS] | A | 6620 | | AS | 04-SEP-96 |
| | MS25470A NOT 2 | INDICATOR, PRESSURE, SYNCHRO, AIRCRAFT, 165-DEGREE SCALE[CUST: AS] [REVIEW: GS] | A | 6620 | | AS | 16-OCT-96 |
| | MS28005J NOT 1 | TRANSMITTERS, PRESSURE, SYNCHRO, AIRCRAFT[CUST: AV AS 99] [REVIEW: GS] | A | 6620 | | 71 | 15-JAN-96 |
| | MS28010D NOT 1 | INDICATORS, PRESSURE - SYNCHRO, SINGLE, 2-INCH SIZE[CUST: CR AS 99] [REVIEW: GS] | A | 6620 | | 71 | 01-MAR-96 |
| | MS28018C NOT 3 | GAGE-PRESSURE, MANIFOLD, DIRECT INDICATING, 2 IN. SIZE, 10 -75 IN. MERCURY[CUST: AV AS 99 GS1] | A | 6620 | | GS1 | 20-FEB-01 |
| | MS28061D NOT 1 | GAGE, PRESSURE, ENGINE AND UTILITY, 2-INCH, FLANGE-MOUNTED, BACK PORTS[CUST: AV AS 99] [REVIEW: GS MC MI] | A | 6620 | | AS | 04-SEP-96 |
| | MS28063A NOT 2 | GAGES, PRESSURE, ENGINE AND UTILITY, 2-INCH, FLANGE- OR PORT-MOUNTED, BOTTOM PORT[CUST: AS] [REVIEW: GS] | A | 6620 | | AS | 16-OCT-96 |
| | MS28064B NOT 2 | GAGE, PRESSURE, ENGINE AND UTILITY, 3- INCH, FLANGE-MOUNTED, BACK PORTS[CUST: AV AS 99] [REVIEW: GS MC] | A | 6620 | | AS | 04-SEP-96 |
| | MS28077D NOT 1 | GAGE-PRESSURE, DIAL INDICATING, MANIFOLD PRESSURE[CUST: AV AS] [REVIEW: GS] | A | 6620 | | AS | 11-DEC-87 |
| | MS28130B NOT 2 | TRANSMITTER, PRESSURE, SYNCHRO, AIRCRAFT, 165 DEGREE MOVEMENT[CUST: AS] [REVIEW: GS] | A | 6620 | | AS | 16-OCT-96 |
| | MS28131G NOT 1 | TRANSMITTER, PRESSURE, SYNCHRO, AIRCRAFT 320 DEGREE MOVEMENT, HIGH TEMPERATURE (177 DEG C) GENERAL PURPOSE[CUST: AV AS 11] [REVIEW: 99 CG] | A | 6620 | | GS1 | 10-AUG-99 |
| | MS33741 NOT 2 | WIRING DIAGRAM - SENSITIVE INSTRUMENT SYSTEM WITH SEPARATE AMPLIFIER, 26 VOLTS, 400 CYCLES, SCHEMATIC[CUST: AS 11] [REVIEW: GS] | A | 6620 | | AS | 04-SEP-96 |
| | MS87015A NOT 3 | GENERATOR, TACHOMETER, FOUR-POLE, SCREW-MOUNTED[CUST: AV 99] [REVIEW: CG GS] | A | 6620 | | AV | 24-MAY-05 |
| | MS90323A NOT 2 | INDICATOR, TORQUEMETER, ENGINE, TURBOPROP[CUST: AS] [REVIEW: GS] | A | 6620 | | AS | 16-OCT-96 |
| | MS90324A NOT 2 | THERMOCOUPLE, ENGINE CYLINDER, BAYONET TYPE[CUST: AS] [REVIEW: GS] | A | 6620 | | AS | 16-OCT-96 |
| | MS90361 NOT 1 | TRANSMITTER, RATE OF FUEL FLOW, SYNCHRO TYPE[CUST: AS] [REVIEW: GS] | A | 6620 | | AS | 16-OCT-96 |
| | QPL-5413-27 NOT 1 | GENERATORS, TACHOMETER, FOUR-POLE | A | 6620 | | AS | 24-AUG-00 |
| | AND10341 REV 2 | TRANSMITTER INSTALLATION CLEARENCE FUEL AND OIL PRESSURE[CUST: AS] [REVIEW: GS] | A | 6620 | | AS | 24-APR-57 |
| | MIL-T-5486C NOT 2 | TEST SET, MAGNETIC DETECTOR AN/ASM-4[CUST: AS] | A | 6625 | | AS | 28-AUG-96 |
| | MIL-V-5622A NOT 1 | VOLT-AMMETER, DUAL POINTER DIRECT CURRENT[CUST: AV AS 99] [REVIEW: MC MI] | A | 6625 | | AS | 28-AUG-96 |
| | MIL-V-6753A(2) NOT 1 | VOLTMETER, 0-150 VOLT, 330 TO 1,200 CYCLE, ALTERNATING CURRENT[CUST: AV AS 99] [REVIEW: MC] | A | 6625 | | AS | 28-AUG-96 |
| | MIL-M-10304/8B NOT 2 | METERS, ELECTRICAL INDICATING, AMMETERS, RF, PANEL TYPE, RUGGEDIZED (FLUSHING MOUNTING, ROUND FLANGE, 2 1/2 1NCH) STYLE 26 AND 28[CUST: CR SH 99 CC] | A | 6625 | | CC | 04-NOV-97 |
| | MIL-M-10304/10D NOT 2 | METER, ELECTRICAL INDICATING, PANEL TYPE, RUGGEDIZED. DECIBEL (FLUSH MOUNTING, ROUND FLANGE, 3-1/2 INCH) STYLE 36[CUST: CR SH 99 CC] [REVIEW: 11 AR AT AV CG CR4 MC MI] | A | 6625 | | CC | 04-NOV-97 |
| | MIL-M-10304/15C NOT 4 | METER, ELECTRICAL INDICATING, AMMETER, RF, PANEL TYPE, RUGGEDIZED (FLUSH MOUNTING, ROUND FLANGE, 3 1/2 INCH) STYLES 36 AND 38[CUST: CR EC 99 CC] [REVIEW: 11 AR AT AV CG CR4] | A | 6625 | | CC | 04-NOV-97 |
| | MIL-M-10304/18A(2) NOT 2 | METERS, MULTISCALE, DC, PANEL TYPE, RUGGEDIZED (ROUND FLANGE, 3-1/2 INCH, STYLE 36)[CUST: SH CC] | A | 6625 | | CC | 04-NOV-97 |

| Last Action | DOCUMENT NUMBER | DOCUMENT TITLE | Distribution | FSC/Area | MCA | Prep. Acty | Date |
|---|---|---|---|---|---|---|---|
| | MIL-M-10304/19D NOT 2 | METER, ELECTRICAL INDICATING, PANEL TYPE, RUGGEDIZED, SPECIAL DECIBEL, (FLUSH MOUNTING, SQUARE FLANGE, 1-1/2-INCH, STYLE 13)[CUST: CR SH 11 CC] [REVIEW: AR AT AV CG CR4 MC MI] | A | 6625 | | CC | 04-NOV-97 |
| | MIL-T-12242A NOT 1 | TEST SET, TELEPHONE TS-716( )/U[CUST: CR] | A | 6625 | | CR | 29-MAR-96 |
| | MIL-T-12681A NOT 2 | TEST SET, TELEPHONE (TEST SET TS-190)(/U)[CUST: CR YD 99] [REVIEW: AR MC] | A | 6625 | | CR | 25-APR-97 |
| | MIL-T-19383A NOT 2 | TEST SET, SYNCHRO TRANSMITTER MARK 312 MOD 0 (FOR TORPEDO MARK 37 MODS 0, 2, AND 3)[CUST: OS] | A | 6625 | | OS | 09-MAY-96 |
| | MIL-T-21671 NOT 2 | TEST SET MARK 126 MOD 0[CUST: OS] | A | 6625 | | OS | 27-MAR-92 |
| | MIL-T-21674(3) NOT 1 | TEST SET MARK 177 MOD 0[CUST: OS] | A | 6625 | | OS | 21-AUG-90 |
| | MIL-T-21684 NOT 2 | TEST SET MARK 96 MOD 1[CUST: OS] | A | 6625 | | OS | 27-MAR-92 |
| | MIL-P-22046(1) NOT 1 | POWER SUPPLY MARK 20 MOD 1[CUST: OS] | A | 6625 | | OS | 21-AUG-90 |
| | MIL-T-22047(1) NOT 1 | TEST SET MARK 27 MOD 1[CUST: OS] | A | 6625 | | OS | 21-AUG-90 |
| | MIL-M-23677A NOT 2 | METER, AMPERE-HOUR (NONMERCURY TYPE)[CUST: SH] [REVIEW: GS] | A | 6625 | | SH | 22-APR-98 |
| | MIL-S-24186B NOT 2 | SAMPLER, AIR PARTICLE, HD-732/UD[CUST: SH] | A | 6625 | | SH | 22-APR-98 |
| | MIL-F-28811A NOT 1 | FREQUENCY STANDARD, CESIUM BEAM TUBE[CUST: EC] | A | 6625 | | EC | 30-APR-95 |
| | MIL-T-28816(1) NOT 1 | TIME-FREQUENCY STANDARD, DISCIPLINED, AN/URQ-23, GENERAL SPECIFICATION FOR[CUST: EC] | A | 6625 | | EC | 04-APR-98 |
| | MIL-T-29402 NOT 1 | TEST SET TS-3354/PRC-68[CUST: MC] | A | 6625 | | MC | 04-APR-98 |
| | MIL-T-49057A NOT 1 | TEST SET, IFF INTERROGATOR AN/0TPM-25A[CUST: CR] | A | 6625 | | CR | 28-APR-97 |
| | MIL-T-49117 NOT 1 | TEST SET, RECEIVER TS-3565( )/TRS-2[CUST: CR] | A | 6625 | | CR | 25-APR-97 |
| | MIL-T-49124 NOT 1 | TEST SET, LASER RANGEFINDER, TS-3620( )/GVS-5[CUST: CR] | A | 6625 | | CR | 25-APR-97 |
| | MIL-S-49196 NOT 2 | STROBOSCOPE, TEST SET TS-805( )/U[CUST: CR] [REVIEW: AR MD] | A | 6625 | | CR | 25-APR-97 |
| | MIL-T-49243A NOT 1 | TEST SET, TELEPHONE TS-3647( )/G[CUST: CR] | A | 6625 | | CR | 25-APR-97 |
| | MIL-G-49274 NOT 1 | GENERATOR, DIGITAL DATA SG-1139 ()/G[CUST: CR] | A | 6625 | | CR | 29-MAR-96 |
| | MIL-T-49305 NOT 1 | TEST SET, COUNTERMEASURE SET TS-3609( )/ALQ-156(V)[CUST: CR] | A | 6625 | | CR | 25-APR-97 |
| | MIL-T-49311 NOT 1 | TEST FACILITIES SET AN/TPM-24 () (V) 4[CUST: CR] | A | 6625 | | CR | 25-APR-97 |
| | MIL-T-55335(2) NOT 2 | TEST FACILITIES KIT, MK-1191( )/AR (UNITS OF)[CUST: CR] | A | 6625 | | CR | 25-APR-97 |
| | MIL-M-55336(2) NOT 2 | MAINTENANCE ACCESSORY KIT, MK-1192( )/ARM (UNITS OF)[CUST: CR] | A | 6625 | | CR | 25-APR-97 |
| | MIL-T-55603A(1) NOT 1 | TEST SET, TELEPHONE AN/SPTM-7[CUST: CR] | A | 6625 | | CR | 18-FEB-87 |
| | MIL-T-55659 NOT 2 | TEST FACILITIES KIT, MK-994( )/AR (UNITS OF)[CUST: CR] | A | 6625 | | CR | 25-APR-97 |
| | MIL-T-81308 NOT 1 | TEST SET GROUP, MAGNETIC DETECTOR HEAD, OA-7366/ASM-3, OA-7366A/ASM-3, AND OA-7366B/ASM-3[CUST: AS] | A | 6625 | | AS | 28-AUG-96 |
| | MIL-T-81943(1) NOT 1 | TEST SET, RADIO, AN/ARM-156[CUST: AS] | A | 6625 | | AS | 30-AUG-99 |
| | MIL-S-81977 NOT 2 | SIMULATOR, RADAR SIGNAL SM-697/UPQ-5[CUST: AS] | A | 6625 | | AS | 18-SEP-96 |
| | MIL-T-81998 NOT 1 | TEST SET, RADIO SET AN/ARM-165[CUST: AS] | A | 6625 | | AS | 30-AUG-99 |
| | MIL-H-85330A NOT 2 | HYBRID TEST SYSTEM[CUST: AS] | A | 6625 | | AS | 28-AUG-96 |
| | MIL-D-85331 NOT 2 | DIGITAL WORD GENERATOR PERFORMANCE AND INTERFACE[CUST: AS] | A | 6625 | | AS | 28-AUG-96 |
| | MIL-T-85471 NOT 2 | TEST SET, INERTIAL MEASURING UNIT II, TS 3846/ASM-608V[CUST: AS] | A | 6625 | | AS | 28-AUG-96 |
| | MIL-T-85549 NOT 2 | TEST PROGRAM SET (TPS) - OPERATIONAL TEST PROGRAM SETS (OTPS) FOR F/A-18 UNITS UNDER TEST (UUT), GENERAL SPECIFICATION FOR[CUST: AS 99] | A | 6625 | | AS | 28-AUG-96 |
| | MS18098 NOT 2 | VOLT-AMMETER, DUAL POINTER, DIRECT CURRENT[CUST: AV AS 99] [REVIEW: CC MC] | A | 6625 | | AS | 28-AUG-96 |
| | MS25025B NOT 2 | LOADMETER, DIRECT CURRENT, AIRCRAFT[CUST: AS] | A | 6625 | | AS | 28-AUG-96 |
| | AN3066 REV 3 NOT 1 | NUT, PLAIN, HEXAGON, CONDUIT COUPLING[CUST: AS] | A | 6625 | | AS | 28-AUG-96 |
| | MIL-D-537F NOT 1 | DISKS, COLOR STANDARDS[CUST: AT YD 99] [REVIEW: MD] | A | 6630 | | AT | 09-MAR-98 |
| | MIL-T-51252A(2) NOT 1 | TESTING KIT, IMPREGNITE IN CLOTHING, ABC-M2[CUST: EA] | A | 6630 | | EA | 28-SEP-95 |
| | MIL-W-52875B(1) NOT 1 | WATER QUALITY ANALYSIS SET: PREVENTIVE MEDICINE[CUST: AT] | A | 6630 | | AT | 26-FEB-99 |
| | MIL-I-81971A NOT 1 | INK, REACTANT[CUST: AS] | A | 6630 | | AS | 09-OCT-96 |
| | MIL-T-17442B(1) NOT 1 | TENSIOMETER, DIAL INDICATING, HYDRAULIC, REMOTE READING AND MAINTENANCE KIT (MINESWEEPING)[CUST: SH] [REVIEW: GL GS] | A | 6635 | | SH | 22-APR-98 |
| | MIL-P-21386E(1) NOT 1 | PAPER, FILTER MEDIA, ROLL-TYPE[CUST: SH] | A | 6640 | | SH | 22-APR-98 |
| | MIL-B-50015B NOT 2 | BULB, ASPIRATOR[CUST: EA 99] [REVIEW: 84] | A | 6640 | | EA | 28-JUL-04 |
| | MIL-M-7793F(1) SUP 1B NOT 1 | METER, TIME TOTALIZING[CUST: AR AS 99] [REVIEW: CR CR4 GS MI] | A | 6645 | | AS | 30-SEP-99 |
| | MIL-DTL-7793/1B | METER, TIME TOTALIZING, MINIATURE, DIGITAL, 28 V DC, SQUARE[CUST: AS 99] [REVIEW: 71 GS1] | A | 6645 | | AS | 18-MAR-05 |
| | MIL-M-7793/2A NOT 2 | METER, TIME TOTALIZING, MINIATURE, DIGITAL, 28 V DC, ROUND[CUST: AR AS 99] [REVIEW: GS] | A | 6645 | | AS | 14-APR-99 |
| | MIL-M-7793/3A NOT 1 | METER, TIME TOTALIZING, MINIATURE, DIGITAL, 115 V, 60 HZ, SQUARE[CUST: AR AS 99] [REVIEW: GS] | A | 6645 | | AS | 14-APR-99 |
| | MIL-M-7793/4A NOT 2 | METER, TIME TOTALIZING, MINIATURE, DIGITAL, 115 V AC, ROUND[CUST: AR AS 99] [REVIEW: GS] | A | 6645 | | AS | 14-APR-99 |
| | MIL-M-7793/5A NOT 3 | METER, TIME TOTALIZING, MINIATURE, DIGITAL, 28 V DC[CUST: AR AS 99] [REVIEW: GS] | A | 6645 | | AS | 23-JAN-04 |
| | MIL-M-7793/6A NOT 3 | METER, TIME TOTALIZING, MINIATURE, DIGITAL, 115 V, 400 HZ[CUST: AR AS 99] [REVIEW: GS] | A | 6645 | | AS | 23-JAN-04 |
| | MIL-M-7793/7A NOT 2 | METER, TIME TOTALIZING, MINIATURE, DIGITAL, 115 V, 60 HZ[CUST: AR AS 99] [REVIEW: GS] | A | 6645 | | AS | 14-APR-99 |
| | MIL-M-7793/8B NOT 1 | METER, TIME TOTALIZING, MINIATURE, DIGITAL, 115 V. 60 OR 400 HZ[CUST: AR AS 99] [REVIEW: GS] | A | 6645 | | AS | 14-APR-99 |
| | MIL-DTL-7793/9B | METER, TIME TOTALIZING, MINIATURE, DIGITAL, 115 V, 400 HZ[CUST: AR AS 99] [REVIEW: GS] | A | 6645 | | AS | 29-MAR-04 |
| | MIL-M-7793/10B NOT 1 | METER, TIME TOTALIZING, MINIATURE, DIGITAL, 115 V. 60 HZ[CUST: AR AS 99] [REVIEW: GS] | A | 6645 | | AS | 14-APR-99 |
| | MIL-M-7793/11 NOT 2 | METER, TIME TOTALIZING, DIGITAL, 20 TO 130 VOLTS, DC OR AC TO 500 HZ[CUST: AR AS 99] [REVIEW: GS] | A | 6645 | | AS | 14-APR-99 |
| | MIL-M-7793/12 NOT 3 | METER, READER FOR SOLID STATE ELAPSED TIME INDICATORS BATTERY OPERATED, PORTABLE, HAND-HELD[CUST: AS 99] [REVIEW: GS OS SH] | A | 6645 | | AS | 23-JAN-04 |
| | MIL-M-7793/13 NOT 3 | METER, TIME TOTALIZING, MINIATURE, DIGITAL, 5 VDC, PRINTED CIRCUIT MOUNT[CUST: AS 99] [REVIEW: GS MI OS SH] | A | 6645 | | AS | 23-JAN-04 |
| | MIL-M-7793/14 NOT 3 | METER, TIME TOTALIZING, MINIATURE, DIGITAL, 28 VDC OR 26 VAC, 50 TO 2400 HZ, SQUARE[CUST: AS 99] [REVIEW: GS MI OS SH] | A | 6645 | | AS | 23-JAN-04 |
| | MIL-M-7793/15 NOT 3 | METER, TIME TOTALIZING, MINIATURE, DIGITAL, 115 VAC, 50 TO 2400 HZ, SQUARE[CUST: AS 99] [REVIEW: GS MI OS SH] | A | 6645 | | AS | 23-JAN-04 |

| Last Action | DOCUMENT NUMBER | DOCUMENT TITLE | Distribution | FSC/Area | MCA | Prep. Acty | Date |
|---|---|---|---|---|---|---|---|
| | MIL-M-7793/16 NOT 3 | METER, TIME TOTALIZING, MINIATURE, DIGITAL, 5 VDC, SQUARE[CUST: AS 99] [REVIEW: GS MI OS SH] | A | 6645 | | AS | 23-JAN-04 |
| | MIL-C-38207A(2) NOT 2 | CLOCK AIRCRAFT, MECHANICAL ABU-11/A[CUST: 99] [REVIEW: GS] | A | 6645 | | 71 | 29-OCT-97 |
| | MIL-I-81219B NOT 2 | INDICATOR, ELAPSED TIME, ELECTROCHEMICAL[CUST: AS] | A | 6645 | | GS1 | 17-NOV-03 |
| | MS3345B NOT 1 | FLANGE, SPLIT MOUNTING METER TIME TOTALIZING[CUST: AR AS 11] [REVIEW: 99 AV CR4 GS MI OS] | A | 6645 | | AS | 14-APR-99 |
| | MS90373A NOT 1 | INDICATOR, ELAPSED TIME, ELECTROCHEMICAL (COPPER) H5V 50/2400 HZ AC OR 28V DC[CUST: AS] [REVIEW: GS] | A | 6645 | | AS | 23-JUL-97 |
| | MS90386C NOT 1 | INDICATOR, ELAPSED TIME, ELECTROCHEMICAL, (MERCURY) 115 VOLT AC, 50/2400 HERTZ 28 VOLT DC OR 5 VOLT DC[CUST: AS] [REVIEW: GS] | A | 6645 | | AS | 23-JUL-97 |
| | AN5743 REV 3 NOT 2 | CLOCK - AIRCRAFT, 1-7/8 INCH DIAL[CUST: AS] [REVIEW: GS] | A | 6645 | | AS | 16-OCT-96 |
| | MIL-G-174B NOT 2 | GLASS, OPTICAL[CUST: EA OS 99] [REVIEW: AR AV GS MI] | A | 6650 | | EA | 28-JUL-04 |
| | MIL-F-2763B NOT 1 | FILTER, LIGHT, OPTICAL INSTRUMENT, BINOCULAR[CUST: AR SH 99] [REVIEW: GS MC MI OS] | A | 6650 | | AR | 14-MAR-97 |
| | MIL-T-13285B(2) NOT 1 | TRIPODS: M15 AND M17[CUST: AR] [REVIEW: GS] | A | 6650 | | AR | 22-APR-96 |
| | MIL-T-13333B(3) NOT 1 | TELESCOPE, M49[CUST: AR] [REVIEW: GS] | A | 6650 | | AR | 22-APR-96 |
| | MIL-C-13459B NOT 1 | CASE, BINOCULAR, M62A1 AND M63A1[CUST: AR] [REVIEW: GS] | A | 6650 | | AR | 22-APR-96 |
| | MIL-M-13508C(1) NOT 2 | MIRROR, FRONT SURFACED ALUMINIZED: FOR OPTICAL ELEMENTS[CUST: AR SH 99] [REVIEW: AV CR4 GS MI OS] | A | 6650 | | AR | 14-MAR-97 |
| | MIL-C-14806A(2) NOT 2 | COATING, REFLECTION REDUCING, FOR INSTRUMENT COVER GLASSES AND LIGHTING WEDGES[CUST: AR AS 11] [REVIEW: 99 AV GS MI OS] | A | 6650 | | AR | 14-MAR-97 |
| | MIL-M-21039B NOT 1 | MAGNIFIER, MEASURING TUBE TYPE, SEVEN POWER AR-60( )[CUST: AS] [REVIEW: CR4 GS] | A | 6650 | | AS | 27-SEP-99 |
| | MIL-F-21241 NOT 3 | FILTERS, COLOR FINISHED (FOR OPTICAL INSTRUMENTS)[CUST: OS] [REVIEW: GS MI] | A | 6650 | | OS | 09-MAY-96 |
| | MIL-T-45011A NOT 2 | TELESCOPE, ELBOW M17C[CUST: AR] [REVIEW: GS] | A | 6650 | | AR | 10-JUL-96 |
| | MIL-P-45602B(4) NOT 1 | PERISCOPE, BATTERY COMMAND: M65[CUST: AR] [REVIEW: GS] | A | 6650 | | AR | 18-JUL-96 |
| | MIL-P-45637B(2) NOT 2 | PERISCOPE, TANK, M19 AND M24[CUST: AR] [REVIEW: AT GS] | A | 6650 | | AR | 14-MAR-97 |
| | MIL-B-45852A(3) NOT 1 | BORESCOPES M1 AND M2[CUST: AR] [REVIEW: GS MI] | A | 6650 | | AR | 14-MAR-97 |
| | MIL-C-48497A(3) NOT 1 | COATING, SINGLE OR MULTILAYER, INTERFERENCE: DURABILITY REQUIREMENTS FOR[CUST: AR AS] [REVIEW: GS OS] | A | 6650 | | AR | 14-MAR-97 |
| | MIL-F-48616(2) NOT 1 | FILTER (COATINGS), INFRARED INTERFERENCE, GENERAL SPECIFICATION FOR[CUST: AR 99] [REVIEW: EA GS] | A | 6650 | | AR | 14-MAR-97 |
| | MIL-F-48616/100 NOT 2 | COATING, LOW REFLECTANCE, ORDINARY REQUIREMENTS FOR[CUST: AR] [REVIEW: GS] | A | 6650 | | AR | 08-AUG-97 |
| | MIL-F-48616/101 NOT 2 | COATING, LOW REFLECTANCE ON GERMANIUM, 8.0 TO 11.5, MICROMETERS, HIGH DURABILITY, SPECIAL REQUIREMENTS FOR[CUST: AR] [REVIEW: GS] | A | 6650 | | AR | 08-AUG-97 |
| | MIL-F-48616/102 NOT 2 | COATING, ULTRA LOW REFLECTANCE ON GERMANIUM, 7.5 TO 12.3 MICROMETERS, SPECIAL REQUIREMENTS FOR[CUST: AR] [REVIEW: GS] | A | 6650 | | AR | 08-AUG-97 |
| | MIL-F-48616/200 NOT 2 | COATING, HIGH REFLECTANCE, FIRST SURFACE, ORDINARY REQUIREMENTS FOR[CUST: AR] [REVIEW: GS] | A | 6650 | | AR | 08-AUG-97 |
| | MIL-F-48616/301 NOT 2 | FILTER, WIDE BANDPASS, 7.7 TO 11.7 MICROMETERS, SPECIAL REQUIREMENTS FOR[CUST: AR] [REVIEW: GS] | A | 6650 | | AR | 08-AUG-97 |
| | MIL-F-48616/500 NOT 2 | COATING, LONG WAVELENGTH PASS FILTER, ORDINARY REQUIREMENTS FOR[CUST: AR] [REVIEW: GS] | A | 6650 | | AR | 08-AUG-97 |
| | MIL-F-48616/600 NOT 2 | COATING, SHORT WAVELENGTH PASS FILTER, ORDINARY REQUIREMENTS FOR[CUST: AR] [REVIEW: GS] | A | 6650 | | AR | 08-AUG-97 |
| | MIL-H-60132(3) NOT 2 | HEAD ASSEMBLY, TANK PERISCOPE, 10513625[CUST: AR] [REVIEW: GS] | A | 6650 | | AR | 16-JUL-96 |
| | MIL-B-60133(5) NOT 1 | BODY ASSEMBLY, TANK PERISCOPE, 10513620[CUST: AR] [REVIEW: GS] | A | 6650 | | AR | 16-JUL-96 |
| | MIL-B-60135(8) NOT 1 | BODY ASSEMBLY, TANK PERISCOPE, 10513599[CUST: AR] [REVIEW: GS] | A | 6650 | | AR | 16-JUL-96 |
| | MIL-B-60884C(2) NOT 1 | BINOCULAR M19[CUST: AR] [REVIEW: GS] | A | 6650 | | AR | 17-JUL-96 |
| | MIL-B-63354A NOT 1 | BORESCOPE M3[CUST: AR] [REVIEW: GS] | A | 6650 | | AR | 14-MAR-97 |
| | MIL-F-71007 NOT 1 | FIBERSCOPE, EXPLOSIVE ORDNANCE DISPOSAL (EOD)[CUST: AR] [REVIEW: GS] | A | 6650 | | AR | 13-JAN-97 |
| | MS51600A NOT 4 | FILTER, LIGHT, OPTICAL INSTRUMENT (VARIABLE DENSITY) BINOCULAR TYPE[CUST: AR SH 99] [REVIEW: GS MC] | A | 6650 | | AR | 14-MAR-97 |
| | MIL-R-21073A(1) NOT 1 | RECORDER, MAGNETIC DISTORTION, RO-32/ASQ[CUST: AS] [REVIEW: GS] | A | 6655 | | AS | 21-AUG-96 |
| | MIL-R-81355B NOT 1 | RECORDER, BATHYTHERMOGRAPH DATA RO-308(A)/SSQ-36[CUST: AS] [REVIEW: GS] | A | 6655 | | AS | 21-AUG-96 |
| | MIL-N-3667B NOT 1 | NOZZLE, METEOROLOGICAL, BALLOON INFLATION ML-373/GM[CUST: CR 99] [REVIEW: GS] | A | 6660 | | CR | 29-MAR-96 |
| | MIL-B-10743E NOT 1 | BALLOON, PILOT AND CEILING[CUST: CR 99] [REVIEW: AS GS] | A | 6660 | | CR | 29-MAR-96 |
| | MIL-C-11135E NOT 1 | CALCIUM HYDRIDE CHARGE ML-304/TM AND ML-305/TM AND CHARGE, HYDROGEN GENERATOR, ML-587/TM[CUST: CR 99 GS1] | A | 6660 | | GS1 | 24-NOV-98 |
| | MIL-W-12404E NOT 1 | WIND MEASURING SET AN/GMQ-11 (UNITS OF)[CUST: CR 99] [REVIEW: GS] | A | 6660 | | CR | 29-MAR-96 |
| | MIL-B-15004A NOT 1 | BALLON, AEROLOGICAL[CUST: AS] [REVIEW: GS] | A | 6660 | | AS | 16-OCT-96 |
| | MIL-W-17247B NOT 1 | WIND MEASURING SET AN/UMQ-5 (COMPOMENTS OF)[CUST: AS] [REVIEW: GS] | A | 6660 | | AS | 16-OCT-96 |
| | MIL-C-22585A NOT 1 | COMPUTER, PRESSURE REDUCTION, METEOROLOGICAL CP-402/UM[CUST: AS] | A | 6660 | | GS1 | 24-NOV-98 |
| | MIL-R-49315 NOT 1 | RADIOSONDE SET ML-659(V), FAMILY OF (NO S/S DOCUMENT)[CUST: CR] [REVIEW: GS] | A | 6660 | | CR | 01-JUN-97 |
| | MIL-T-49447 NOT 1 | TEMPERATURE SENSOR, RESISTANCE[CUST: CR] | A | 6660 | | GS1 | 28-SEP-99 |
| | MIL-B-55087B(1) NOT 1 | BALLOON, METEOROLOGICAL, ML-537()/UM[CUST: CR 99] [REVIEW: GS] | A | 6660 | | CR | 09-JAN-98 |
| | MIL-M-55289A NOT 1 | MODIFICATION KIT MK-710( )/TMQ (UNITS OF)[CUST: CR] [REVIEW: GS] | A | 6660 | | CR | 29-MAR-96 |
| | MIL-I-55538(1) NOT 2 | INFLATION LAUNCHING DEVICE, BALLOON, METEOROLOGICAL ML-594( )/U[CUST: CR] [REVIEW: GS] | A | 6660 | | CR | 29-MAR-96 |
| | MIL-M-55623A NOT 2 | METER, VOLUME, HYDROGEN-HELIUM ML-605()/U[CUST: CR] [REVIEW: GS] | A | 6660 | | CR | 29-MAR-96 |
| | MIL-C-81003 NOT 1 | CLINOMETER, ELEVATION ML-591/U[CUST: AS] [REVIEW: GS] | A | 6660 | | AS | 16-OCT-96 |
| | MIL-PRF-23359H | DETECTOR, MINE, METALLIC, PORTABLE[CUST: CR4 SH] [REVIEW: GS] | A | 6665 | | CR4 | 19-NOV-97 |
| | MIL-D-3945B NOT 1 | DETECTOR KIT; CARBON MONOXIDE, COLORIMETRIC[CUST: EA MS 99] [REVIEW: GS MB MD] | A | 6665 | | EA | 19-APR-96 |
| | MIL-I-3948C(2) NOT 1 | INDICATOR TUBE, CARBON MONOXIDE[CUST: EA] [REVIEW: GS MB MD] | A | 6665 | | EA | 07-FEB-97 |
| | MIL-H-21623B NOT 1 | HOLDERS, RADIAC SAMPLE[CUST: SH] [REVIEW: GS] | A | 6665 | | SH | 22-APR-98 |
| | MIL-R-22307D NOT 1 | RADIAC SET AN/PDR-43( )[CUST: SH] [REVIEW: GS] | A | 6665 | | SH | 22-APR-98 |
| | MIL-T-23752E NOT 1 | TRITIUM AIR MONITOR, PORTABLE OR FIXED[CUST: SH] [REVIEW: GS] | A | 6665 | | SH | 22-APR-98 |
| | MIL-C-24040B NOT 1 | COMPUTER-INDICATOR (SCALER), RADIAC, CP-792()/UD[CUST: SH] [REVIEW: GS] | A | 6665 | | SH | 22-APR-98 |
| | MIL-R-24086B NOT 1 | RADIAC SET AN/PDR-45( )[CUST: SH] [REVIEW: GS] | A | 6665 | | SH | 22-APR-98 |

| Last Action | DOCUMENT NUMBER | DOCUMENT TITLE | Distribution | FSC/Area | MCA | Prep. Acty | Date |
|---|---|---|---|---|---|---|---|
| | MIL-M-28762C NOT 1 | MONITOR, PUMP NOISE, AN/WSQ-3 (METRIC)[CUST: SH] [REVIEW: GS] | A | 6665 | | SH | 22-APR-98 |
| | MIL-R-28881(2) NOT 1 | RADIACMETER, IM-239/WDQ[CUST: SH] [REVIEW: GS] | A | 6665 | | SH | 22-APR-98 |
| | MIL-R-49421A NOT 1 | RADIAC DETECTOR DT-236( )/PDR-75[CUST: CR] [REVIEW: GS] | A | 6665 | | CR | 17-SEP-97 |
| | MIL-P-50014C(3) NOT 1 | PACKET, SODIUM PYROPHOSPHATE PEROXIDE[CUST: EA] [REVIEW: GS] | A | 6665 | | EA | 26-OCT-95 |
| | MIL-T-51023D(4) NOT 2 | TABLETS, COMPOUND 34[CUST: EA 99] [REVIEW: 71 GS MC OS] | A | 6665 | | EA | 28-JUL-04 |
| | MIL-R-51080A(1) NOT 1 | RADIOACTIVE SOURCE SET, M3A1[CUST: CR] [REVIEW: EA GS] | A | 6665 | | CR | 25-APR-97 |
| | MIL-R-51081A(1) NOT 1 | RADIOACTIVE SOURCE, COBALT 60, GAMMA, M1A1[CUST: CR] [REVIEW: GS] | A | 6665 | | CR | 25-APR-97 |
| | MIL-D-51082E(5) NOT 2 | DETECTOR TUBES, CHEMICAL AGENT[CUST: EA 99] [REVIEW: 82 GS] | A | 6665 | | EA | 28-JUL-04 |
| | MIL-S-51210A(1) NOT 2 | SOIL SAMPLING KIT[CUST: EA] [REVIEW: GS] | A | 6665 | | EA | 29-JUL-04 |
| | MIL-C-51211B(1) NOT 1 | CALCULATOR, DOWNWIND TOXIC VAPOR HAZARD, POINT SOURCE, ABC-M2[CUST: EA 99] [REVIEW: GS] | A | 6665 | | EA | 19-APR-96 |
| | MIL-C-51212B(1) NOT 1 | CALCULATOR, DOWNWIND TOXIC VAPOR HAZARD, LINE SOURCE, ABC-M3[CUST: EA 99] [REVIEW: 71 GS] | A | 6665 | | EA | 19-APR-96 |
| | MIL-C-51212B(I2) NOT 1 | CALCULATOR, DOWNWIND TOXIC VAPOR HAZARD, LINE SOURCE, ABCA-M3[CUST: EA] | A | 6665 | | EA | 19-APR-96 |
| | MIL-C-51326(2) NOT 1 | CALCULATOR, NUCLEAR YIELD, M4A1[CUST: EA] [REVIEW: GS] | A | 6665 | | EA | 28-SEP-95 |
| | MIL-C-51327(2) NOT 1 | CALCULATOR SET, NUCLEAR, M28A1[CUST: EA] [REVIEW: GS] | A | 6665 | | EA | 28-SEP-95 |
| | MIL-A-51356A(2) NOT 1 | AREA PREDICTOR, RADIOLOGICAL FALLOUT, ABC-M5A2[CUST: EA] [REVIEW: GS] | A | 6665 | | EA | 28-SEP-95 |
| | MIL-A-51384B NOT 2 | ALARM UNIT, CHEMICAL AGENT AUTOMATIC ALARM: ABCA-M42[CUST: EA] [REVIEW: GS] | A | 6665 | | EA | 29-JUL-04 |
| | MIL-C-51385B NOT 1 | CABLE ASSEMBLY, POWER, ELECTRIC: ABCA-M168[CUST: EA] [REVIEW: GS] | A | 6665 | | EA | 28-SEP-95 |
| | MIL-M-51393B NOT 2 | MOUNTING KIT, CHEMICAL AGENT AUTOMATIC ALARM: HIGH PROFILE, ABCA-M228[CUST: EA] [REVIEW: GS] | A | 6665 | | EA | 29-JUL-04 |
| | MIL-M-51394B NOT 2 | MOUNTING KIT, CHEMICAL AGENT AUTOMATIC ALARM: LOW PROFILE, ABCA-M182[CUST: EA] [REVIEW: GS] | A | 6665 | | EA | 29-JUL-04 |
| | MIL-P-51408(2) NOT 2 | PAPER, CHEMICAL AGENT DETECTOR, VGH, ABC-M8[CUST: EA] [REVIEW: GS] | A | 6665 | | EA | 29-JUL-04 |
| | MIL-DTL-51409B | PAPER, CHEMICAL AGENT DETECTOR, VGH, ABC-M8; BOOKLET OF[CUST: EA] | X | 6665 | | EA | 25-MAR-05 |
| | MIL-DTL-51502B | WATER TESTING KIT, CHEMICAL AGENTS, M272[CUST: EA] | X | 6665 | | EA | 09-JAN-03 |
| | MIL-D-51503 NOT 2 | DETECTOR TICKET, ANTICHOLINESTERASE AGENT, EEL ENZYME[CUST: EA] | A | 6665 | | EA | 29-JUL-04 |
| | MIL-DTL-51518C | PAPER, CHEMICAL AGENT DETECTOR: M9 (SR119 DYE)[CUST: EA] [REVIEW: GS] | X | 6665 | | EA | 23-SEP-02 |
| | MIL-C-55038A(1) NOT 1 | CHARGER, RADIAC DETECTOR, PP 1578( )/PD[CUST: CR] [REVIEW: GS] | A | 6665 | | CR | 25-APR-97 |
| | MIL-R-55350A NOT 1 | RADIAC CALIBRATOR AN/UDM-2( )[CUST: CR] [REVIEW: GS] | A | 6665 | | CR | 14-APR-97 |
| | MIL-T-55401 NOT 2 | TRANSMITTER GROUP, SIMULATED RADIAC OT-51( )/T[CUST: CR] [REVIEW: GS] | A | 6665 | | CR | 25-APR-97 |
| | MIL-T-55402 NOT 2 | TRANSMITTER GROUP, SIMULATED RADIAC, HOT SPOT OT-52()/T[CUST: CR] [REVIEW: GS] | A | 6665 | | CR | 25-APR-97 |
| | MIL-R-55403 NOT 2 | RECEIVER GROUP, SIMULATED RADIAC, OR-114( )/T[CUST: CR] [REVIEW: GS] | A | 6665 | | CR | 25-APR-97 |
| | MIL-R-55615B NOT 1 | RADIACMETER IM-174( )/PD[CUST: CR] [REVIEW: GS] | A | 6665 | | CR | 25-APR-97 |
| | MIL-S-3720E NOT 1 | SKETCHING BOARD, WITH WATERPROOF COVER, TRIPOD MOUNTING[CUST: CE 99 IS] [REVIEW: 71 MC] | A | 6675 | | IS | 07-MAY-98 |
| | MIL-C-3779E NOT 1 | CASE, ENGINEER BATTALION, DRAFTING EQUIPMENT, CANVAS[CUST: CE3 MC IS] | A | 6675 | | IS | 26-MAR-99 |
| | MIL-C-11347E NOT 1 | CASE, BATTERY AND LIGHTING ACCESSORY, FOR SURVEYING EQUIPMENT.[CUST: CE 99 IS] | A | 6675 | | IS | 24-NOV-98 |
| | MIL-B-11582C(1) NOT 2 | BASE PLATE, THEODOLITE: ALUMINUM[CUST: CE MC IS] | A | 6675 | | IS | 24-NOV-98 |
| | MIL-T-12612 NOT 1 | THEODOLITE MOUNT ML 180[CUST: CR 99] [REVIEW: GS MI] | A | 6675 | | CR | 29-MAY-96 |
| | MIL-S-20197C NOT 2 | SCALE, PLOTTING, PRECISION, CENTIMETERS AND INCHES WITH CASE[CUST: CE 99 IS] | A | 6675 | | IS | 24-NOV-98 |
| | MIL-I-22598B NOT 1 | INTERPRETATION KIT, PHOTOGRAPHIC, POCKET-SIZE BS-5( )[CUST: AS] [REVIEW: GS MC] | A | 6675 | | AS | 27-SEP-99 |
| | MIL-L-52430C NOT 1 | LIGHTS, SIGNAL, SURVEYING: 2-INCH AND 5-INCH REFLECTORS, BATTERY-POWERED, WITH CASES[CUST: CE MC 99 IS] [REVIEW: 71] | A | 6675 | | IS | 29-MAR-99 |
| | MIL-T-52820A NOT 1 | TABLE, DRAWING, STEEL[CUST: CE IS] | A | 6675 | | IS | 27-JUN-94 |
| | MIL-PRF-38120B NOT 1 | INDICATOR, RATE OF FLOW AND TRANSFER EFU-20/A[CUST: 99] [REVIEW: GS] | A | 6680 | | 71 | 13-AUG-98 |
| | MIL-G-7818(2) NOT 2 | GAGE, FUEL QUANTITY, CAPACITOR TYPE, COMPENSATED, GENERAL SPECIFICATION FOR[CUST: AV AS] [REVIEW: AT GS] | A | 6680 | | AS | 20-OCT-99 |
| | MIL-T-16049C(3) NOT 2 | TACHOMETERS: ELECTRICAL; SELF-GENERATING; MECHANICAL, FIXED MOUNTING AND HAND HELD, AND VIBRATING REED[CUST: SH 99] [REVIEW: 03 33 71 AS GS GS1 NIH] | A | 6680 | | SH | 09-AUG-02 |
| | MIL-I-20037B(2) NOT 3 | INDICATORS, SIGHT, LIQUID LEVEL, DIRECT/INDIRECT READING, TUBULAR GLASS/PLASTIC[CUST: SH 99] [REVIEW: 03 33 71 CG GS GS1 NIH] | A | 6680 | | SH | 22-OCT-01 |
| | MIL-L-23886C NOT 1 | LIQUID LEVEL INDICATING EQUIPMENT (ELECTRICAL)[CUST: SH 99] [REVIEW: 03 33 71 CG GS GS1 NIH] | A | 6680 | | SH | 22-OCT-01 |
| | MIL-F-24291C NOT 1 | FLOWMETER, FLUID ELECTROMAGNETIC TYPE[CUST: SH] [REVIEW: GS] | A | 6680 | | SH | 22-APR-98 |
| | MIL-I-25645D(2) NOT 1 | INDICATOR, LIQUID OXYGEN QUANTITY, CAPACITANCE TYPE, GENERAL SPECIFICATION FOR[CUST: 99] [REVIEW: 11 GS] | A | 6680 | | 71 | 24-JUL-97 |
| | MIL-I-26380B(1) NOT 1 | INDICATOR, LIQUID OXYGEN QUANTITY GMU-5/A[CUST: 99] [REVIEW: 11 GS] | A | 6680 | | 71 | 24-JUL-97 |
| | MIL-I-26382C NOT 1 | INDICATOR SET, LIQUID OXYGEN QUANTITY A/A24J-4 AND A/A241-8[CUST: 99] [REVIEW: GS] | A | 6680 | | 71 | 24-JUL-97 |
| | MIL-I-27544C NOT 1 | INDICATOR, LIQUID OXYGEN QUANTITY[CUST: 99] [REVIEW: 11 AS GS] | A | 6680 | | 71 | 24-JUL-97 |
| | MIL-I-27882A(1) NOT 1 | INDICATOR, LIQUID OXYGEN QUANTITY GMU-37/A[CUST: 99] [REVIEW: GS] | A | 6680 | | 71 | 24-JUL-97 |
| | MIL-I-38021A NOT 1 | INDICATOR, LIQUID OXYGEN QUANTITY GMU-39/A[CUST: 99] [REVIEW: GS] | A | 6680 | | 71 | 24-JUL-97 |
| | MIL-I-38338D NOT 1 | INDICATOR, OIL QUANTITY, CONTINUOUS TRANSMISSION, NUCLEONIC[CUST: AV 99] [REVIEW: GS] | A | 6680 | | 71 | 24-JUL-97 |
| | MIL-I-38468A NOT 1 | INDICATOR, LIQUID OXYGEN QUANTITY GMU-59/A[CUST: 99] [REVIEW: GS] | A | 6680 | | 71 | 15-JUN-97 |
| | MIL-T-51461(1) NOT 2 | TESTER, AIRFLOW-GAS PARTICULATE FILTER UNIT, M39[CUST: EA] [REVIEW: GS] | A | 6680 | | EA | 29-JUL-04 |
| | MIL-I-83449 NOT 1 | INDICATOR SET, LIQUID OXYGEN QUANTITY, A/A24J-21[CUST: 99] [REVIEW: GS] | A | 6680 | | 71 | 26-JUL-96 |
| | MS24544H NOT 2 | INDICATOR, LIQUID QUANTITY: 24 VOLT DC, ENGINE FUEL[CUST: AT MC 99] [REVIEW: CR CR4 GS] | A | 6680 | | AT | 13-OCT-00 |
| | MS33632 NOT 1 | WIRING DIAGRAM TWO POLE TACHOMETER GENERATOR AND PERCENT RPM TACHOMETER INDICATOR[CUST: AV AS 99] [REVIEW: GS] | A | 6680 | | AS | 07-MAY-97 |
| | MIL-T-4748B(1) NOT 1 | TESTER, TEMPERATURE INSTRUMENTS, MJ-1[CUST: 99] [REVIEW: GS] | A | 6685 | | 71 | 13-AUG-97 |
| M | MIL-I-5099B(1) NOT 3 | INDICATOR CABIN AIR PRESSURE, 1-7/8 INCH DIAL, TYPE MA-1[CUST: CG 99] [REVIEW: 71] | A | 6685 | | GS1 | 08-JUL-05 |
| | MIL-T-5494A NOT 1 | THERMOCOUPLE, CONTACT, AIRCRAFT ENGINE SPARK PLUG GASKET TYPE[CUST: AS 99 GS1] | A | 6685 | | GS1 | 29-JUL-99 |
| | MIL-DTL-6019D | GAGES, PRESSURE, DIAL INDICATING, LOW-PRESSURE OXYGEN[CUST: AV AS 99 GS1] [REVIEW: 71 MI] | A | 6685 | | GS1 | 06-MAR-02 |
| | MIL-T-6508B(1) NOT 2 | THERMOMETER, SELF INDICATING, BIMETALLIC[CUST: AR AS 99] [REVIEW: 71] | A | 6685 | | GS1 | 26-MAR-99 |

| Last Action | DOCUMENT NUMBER | DOCUMENT TITLE | Distribution | FSC/Area | MCA | Prep. Acty | Date |
|---|---|---|---|---|---|---|---|
| | MIL-I-6533B(3) NOT 2 | INDICATOR, TEMPERATURE, ELECTRICAL RESISTANCE MULTI-FUNCTION, TYPE G-10[CUST: AV AS 99] [REVIEW: GS] | A | 6685 | | 71 | 01-MAR-98 |
| M | MIL-I-6669C(3) NOT 3 | INDICATOR, TEMPERATURE, ELECTRICAL RESISTANCE, MULTI-FUNCTION, -70 DEG. TO PLUS 150 DEG. C[CUST: AS 99] [REVIEW: 71] | A | 6685 | | GS1 | 08-JUL-05 |
| | MIL-I-6856C NOT 1 | INDICATOR, PRESSURE, SYNCHRO, 1-1/2 INCH[CUST: MI 99] [REVIEW: 71] | A | 6685 | | GS1 | 24-MAR-99 |
| | MIL-I-7070B(1) NOT 1 | INDICATOR, TEMPERATURE, ELECTRICAL-RESISTANCE, HERMETICALLY SEALED, GENERAL SPECIFICATION FOR[CUST: AV AS 99] [REVIEW: GS] | A | 6685 | | 71 | 19-AUG-97 |
| | MIL-I-7071B(1) NOT 1 | INDICATOR, TEMPERATURE, THERMOCOUPLE HERMETICALLY SEALED, GENERAL SPECIFICATION FOR[CUST: AS 99] [REVIEW: AT GS MI] | A | 6685 | | 71 | 19-AUG-97 |
| | MIL-I-7077B NOT 1 | INDICATOR, TEMPERATURE, ELECTRICAL RESISTANCE, MULTIFUNCTION, -70 DEG. TO +150 DEG. C, 2 INCH SIZE[CUST: CR4 99] [REVIEW: 71] | A | 6685 | | GS1 | 24-MAR-99 |
| | MIL-I-7084A(1) NOT 1 | INDICATOR, PRESSURE, HYDRAULIC, 0-4,000 PSI[CUST: AS 99] [REVIEW: GS] | A | 6685 | | 71 | 24-NOV-97 |
| | MIL-I-7112B NOT 2 | INDICATOR, TEMPERATURE, ELECTRICAL RESISTANCE, CYLINDER HEAD, 0 DEG. C TO 300 DEG. C[CUST: AS 99] [REVIEW: GS] | A | 6685 | | 71 | 24-NOV-97 |
| | MIL-T-7258B NOT 2 | TRANSMITTER, TEMPERATURE, ELECTRICAL RESISTANCE, TYPE B-4[CUST: 99] [REVIEW: GS] | A | 6685 | | 71 | 24-NOV-97 |
| M | MIL-G-7601B NOT 2 | GAGE, EMERGENCY OXYGEN, TYPE L-2[CUST: AS 99] [REVIEW: 71] | A | 6685 | | GS1 | 08-JUL-05 |
| | MIL-G-7734C NOT 1 | GAGE, PRESSURE, ENGINE AND UTILITY AIRCRAFT[CUST: AV AS 99] [REVIEW: GS MC] | A | 6685 | | AS | 30-AUG-99 |
| | MIL-I-7749A(1) NOT 1 | INDICATOR, TEMPERATURE, ELECTRICAL RESISTANCE, MULTIFUNCTION, -70 DEG. TO PLUS 150 DEG. C. SINGLE[CUST: AS] | A | 6685 | | GS1 | 10-AUG-99 |
| | MIL-T-7990B(3) NOT 3 | TRANSMITTER, TEMPERATURE, ELECTRICAL RESISTANCE, -70 DEG. TO +300 DEG. C[CUST: AV AS 99] [REVIEW: 71] | A | 6685 | | GS1 | 26-MAR-99 |
| | MIL-T-8598B NOT 1 | TRANSMITTER, TEMPERATURE, ELECTRICAL RESISTANCE, FLUSH-MOUNTED, FREE AIR[CUST: 99] [REVIEW: GS] | A | 6685 | | 71 | 24-NOV-97 |
| | MIL-I-9343C NOT 1 | INDICATOR, TEMPERATURE, THERMOCOUPLE, ENGINE EXHAUST, TYPE MJ-1[CUST: AS 99] [REVIEW: GS] | A | 6685 | | 71 | 24-NOV-97 |
| | MIL-I-9443D(3) NOT 2 | INDICATOR, TEMPERATURE, THERMOCOUPLE, ENGINE EXHAUST, TYPE MJ-2[CUST: AV AS 99] [REVIEW: GS] | A | 6685 | | 71 | 24-NOV-97 |
| | MIL-P-11570C NOT 1 | PYROMETER, INDICATING, THERMOCOUPLES[CUST: AT SH] [REVIEW: GS] | A | 6685 | | AT | 09-MAR-98 |
| | MIL-B-17089A(1) NOT 1 | BAROMETER, ANERIOD MI-448 UM[CUST: AS] [REVIEW: GS] | A | 6685 | | AS | 16-OCT-96 |
| | MIL-DTL-17896D | BAROMETER, ANEROID[CUST: SH] | A | 6685 | | GS1 | 16-JAN-03 |
| | MIL-G-19327B NOT 1 | GAGE, AIRCRAFT, CAPACITANCE, LIQUID OXYGEN CONVERTER, TYPE MC-5[CUST: AS] [REVIEW: GS] | A | 6685 | | AS | 21-NOV-66 |
| | MIL-G-19804 NOT 1 | GAGE, AIRCRAFT, CAPACITANCE, LIQUID OXYGEN CONVERTER, TYPE MC-6(USE MIL-I-81387)[CUST: AS] [REVIEW: GS] | A | 6685 | | AS | 22-NOV-66 |
| | MIL-G-19807 NOT 1 | GAGE, AIRCRAFT, CAPACITANCE, LIQUID OXYGEN QUANTITY INDICATOR REPEATERS, TYPES MC-5R, MC-6R, MC-7R, MC-8R (USE MIL-I-81387)[CUST: AS] [REVIEW: GS] | A | 6685 | | AS | 22-NOV-66 |
| | MIL-I-23252B NOT 3 | INDICATOR, PRESSURE[CUST: AS] [REVIEW: GS] | A | 6685 | | AS | 30-AUG-99 |
| | MIL-G-23337(3) NOT 2 | GAGES, PRESSURE, DIAL INDICATING[CUST: AS 99] [REVIEW: GS] | A | 6685 | | AS | 30-AUG-99 |
| | MIL-P-24212C(2) NOT 1 | PRESSURE TRANSDUCER EQUIPMENT (ELECTRICAL)[CUST: SH] [REVIEW: GS] | A | 6685 | | SH | 21-APR-98 |
| | MIL-D-24304B(3) NOT 1 | DIFFERENTIAL PRESSURE TRANSDUCER EQUIPMENT (ELECTRICAL) (NAVAL SHIPBOARD USE)[CUST: SH] [REVIEW: GS] | A | 6685 | | SH | 07-DEC-99 |
| | MIL-I-25026B NOT 1 | INDICATOR, TEMPERATURE, THERMOCOUPLE, ENGINE EXHAUST, TYPE MJ-4[CUST: 99] [REVIEW: 71] | A | 6685 | | GS1 | 24-MAR-99 |
| | MIL-I-25091B NOT 1 | INDICATOR, CABIN AIR PRESSURE, PRESSURIZED AIRCRAFT, 1-7/8 INCH DIAL, TYPE MA-2[CUST: 99] [REVIEW: GS] | A | 6685 | | 71 | 24-NOV-97 |
| | MIL-T-25307D NOT 1 | TRANSMITTER, PRESSURE, HYDRAULIC, TYPE MJ-1[CUST: AV AS 99] [REVIEW: GS] | A | 6685 | | 71 | 19-MAY-98 |
| M | MIL-G-25308B(2) NOT 2 | GAGE, PRESSURE, DIAL INDICATING, HYDRAULIC, TYPE ME-1[CUST: AV AS 99 GS1] [REVIEW: 71 MI] | A | 6685 | | GS1 | 08-JUL-05 |
| | MIL-I-25437B(1) NOT 1 | INDICATOR, AIRCRAFT, PRESSURE, VOLTAGE RATIO TYPE, GENERAL SPECIFICATION FOR[CUST: 99] [REVIEW: 11 GS] | A | 6685 | | 71 | 24-JUL-97 |
| | MIL-T-25446D NOT 1 | TRANSMITTER, TEMPERATURE, ELECTRICAL RESISTANCE[CUST: 99] [REVIEW: GS] | A | 6685 | | 71 | 24-NOV-97 |
| | MIL-G-25507B NOT 1 | GAGE, PRESSURE, DIAL INDICATION, OXYGEN 0-2000 PSI, TYPE MF-2[CUST: AS] [REVIEW: GS] | A | 6685 | | AS | 13-AUG-97 |
| | MIL-G-25520B NOT 1 | GAGE, PRESSURE, DIAL INDICATION, OXYGEN 0-500 PSI, TYPE MF-3[CUST: AS] [REVIEW: GS] | A | 6685 | | AS | 13-AUG-97 |
| | MIL-P-25726B(3) NOT 1 | PROBE, TOTAL TEMPERATURE, TYPE MA-1[CUST: AS 99] [REVIEW: GS] | A | 6685 | | 71 | 16-OCT-98 |
| | MIL-I-25852B(1) NOT 1 | INDICATOR, TEMPERATURE, THERMOCOUPLE EHU-4/A[CUST: 99] [REVIEW: GS] | A | 6685 | | 71 | 19-AUG-97 |
| | MIL-I-25861D(3) NOT 1 | INDICATOR, PRESSURE, HYDRAULIC, 0-4,000 PSI, INTEGRALLY LIGHTED[CUST: 99] [REVIEW: GS] | A | 6685 | | 71 | 24-NOV-97 |
| | MIL-G-25867C NOT 1 | GAGE, PRESSURE, DIAL INDICATING, PNEUMATIC[CUST: AV AS 99 GS1] [REVIEW: 71 MI] | A | 6685 | | GS1 | 10-MAR-99 |
| | MIL-A-25933B NOT 1 | ALTIMETER, PRESSURIZED COMPARTMENT, INTEGRALLY LIGHTED 0-50,000 FEET, 1-7/8 INCH DIAL[CUST: 99] [REVIEW: GS] | A | 6685 | | 71 | 01-APR-97 |
| M | MIL-T-26963D NOT 2 | TESTER, PRESSURE GAGE, HYDRAULIC, PORTABLE, TYPE MP-1[CUST: 99] [REVIEW: 71] | A | 6685 | | GS1 | 08-JUL-05 |
| | MIL-I-27190B NOT 1 | INDICATOR, PRESSURE AGU-3-A, HYDRAULIC, 0-4,000 PSI[CUST: 99] [REVIEW: 71] | A | 6685 | | GS1 | 24-MAR-99 |
| | MIL-I-27209C(3) NOT 1 | INDICATOR, TEMPERATURE, THERMOCOUPLE, SELF-BALANCING, POTENTIOMETER TYPE[CUST: AS 99] [REVIEW: GS] | A | 6685 | | 71 | 19-AUG-97 |
| | MIL-T-27233C NOT 2 | TEST SET, PRESSURE INDICATING SYSTEM TTU-26-E, VARIABLE RELUCTANCE, FIELD[CUST: 99] [REVIEW: GS] | A | 6685 | | 71 | 15-JUN-97 |
| | MIL-I-27247C NOT 1 | INDICATOR, TEMPERATURE, SYNCHRO[CUST: 99] [REVIEW: GS] | A | 6685 | | 71 | 01-JAN-97 |
| | MIL-I-27552C NOT 1 | INDICATOR, TEMPERATURE, THERMOCOUPLE EHU-15A/A, POTENTIOMETER TYPE, WHITE LIGHTED[CUST: 99] [REVIEW: 11 GS] | A | 6685 | | 71 | 13-AUG-97 |
| | MIL-I-27665B NOT 1 | INDICATOR, TEMPERATURE, ELECTRICAL RESISTANCE, MINUS 50 DEG. TO PLUS 50 DEG. C[CUST: 99] [REVIEW: GS] | A | 6685 | | 71 | 19-AUG-97 |
| | MIL-I-27667C NOT 1 | INDICATOR, TEMPERATURE, ELECTRICAL RESISTANCE[CUST: 99] [REVIEW: GS] | A | 6685 | | 71 | 19-AUG-97 |
| | MIL-P-27723E NOT 1 | PROBE. TOTAL TEMPERATURE. DEICEABLE[CUST: AS 99] [REVIEW: 71] | A | 6685 | | GS1 | 24-MAR-99 |
| M | MIL-M-55023C NOT 2 | MANOMETER, U TUBE AND CURVED TUBE[CUST: AT MS 99] [REVIEW: 71 GL4] | A | 6685 | | GS1 | 08-JUL-05 |
| | MIL-I-81049A(2) NOT 1 | INDICATOR, TEMPERATURE, ELECTRICAL RESISTANCE, VOLTAGE COMPENSATED, MULTIFUNCTION[CUST: AV AS 99] [REVIEW: 71 CG GS MC] | A | 6685 | | AS | 04-SEP-96 |
| | MIL-I-81508(1) NOT 1 | INDICATOR PLUG, FOR MISSILE PROPELLANTS[CUST: AS] [REVIEW: GS] | A | 6685 | | AS | 16-OCT-96 |
| | MIL-T-85563 NOT 2 | TEMPERATURE LIMITER AMPLIFIER(TLA)-TRIM TEST SET TTK-383/E24M-30 AND CABLE CASE CNK-320/E24M-30[CUST: AS] [REVIEW: GS] | A | 6685 | | AS | 16-OCT-96 |
| | MS3396 NOT 2 | PLUG, DEHYDRATOR, HUMIDITY INDICATING, ENGINE CYLINDER, 14MM THREAD[CUST: CR4 AS 99] [REVIEW: GS] | A | 6685 | | AS | 04-SEP-96 |
| | MS3398 NOT 1 | CARD-HUMIDITY-INDICATING COLOR COMPARISON[CUST: CR4 AS 99] [REVIEW: GS] | A | 6685 | | AS | 04-SEP-96 |
| | MS24478B NOT 2 | GAGE, SINGLE 1 INCH DIAL, PNEUMATIC PRESSURE[CUST: MI 99 GS1] [REVIEW: 71] | A | 6685 | | GS1 | 26-MAR-99 |

| Last Action | DOCUMENT NUMBER | DOCUMENT TITLE | Distribution | FSC/Area | MCA | Prep. Acty | Date |
|---|---|---|---|---|---|---|---|
| | MS24482A NOT 1 | TRANSMITTER, TEMPERATURE, ELECTRICAL RESISTANCE, ARMORED, BAYONET LOCKING TYPE, (50 DEG. TO 300 DEG. C )[CUST: AV 99] [REVIEW: 71] | A | 6685 | | GS1 | 29-MAR-99 |
| | MS24537C NOT 3 | TRANSMITTER, TEMPERATURE ELECTRICAL RESISTANCE - 24 VOLT DC[CUST: AT 99] [REVIEW: 71 CR CR4 GL GS] | A | 6685 | | AT | 17-OCT-00 |
| | MS24540H NOT 3 | INDICATOR, PRESSURE 24 VOLT, DC, RANGE 0-120 PSI[CUST: AT MC 99] [REVIEW: CR CR4 GS] | A | 6685 | | AT | 17-OCT-00 |
| | MS24541G NOT 3 | INDICATOR, PRESSURE: 24 VOLT, DC, RANGE 0-60 PSI[CUST: AT MC 99] [REVIEW: CR CR4 GS] | A | 6685 | | AT | 17-OCT-00 |
| | MS24542H NOT 2 | INDICATOR, TEMPERATURE, ELECTRICAL RESISTANCE: 24 VOLT DC, RANGE 160-320 DEG. F[CUST: AT MC 99] [REVIEW: 71 CR CR4 GS] | A | 6685 | | AT | 17-OCT-00 |
| | MS24543H NOT 2 | INDICATOR, TEMPERATURE, ELECTRICAL RESISTANCE: 24 VOLT DC, 120 DEG.-240 DEG. F[CUST: AT MC 99] [REVIEW: CR CR4 GS] | A | 6685 | | AT | 17-OCT-00 |
| | MS24569D NOT 2 | INDICATOR, TEMPERATURE - THERMOCOUPLE, SELF BALANCING POTENTIOMETER TYPE[CUST: 99] [REVIEW: GS] | A | 6685 | | 71 | 19-AUG-97 |
| | MS27188 NOT 2 | PROBE, TOTAL TEMPERATURE, DEICEABLE[CUST: 99 GS1] [REVIEW: 71] | A | 6685 | | GS1 | 26-MAR-99 |
| | MS27215C NOT 2 | PLUG, DEHYDRATOR, HUMIDITY INDICATING, ENGINE CYLINDER, 18 MM THREAD[CUST: CR4 AS 99] [REVIEW: AR AV GS OS] | A | 6685 | | AS | 17-SEP-97 |
| | MS28004B NOT 2 | INDICATOR-TEMPERATURE, ELECTRICAL RESISTANCE, CYLINDER HEAD, 0-300 DEG. C[CUST: CR AS 99] [REVIEW: GS] | A | 6685 | | 71 | 24-NOV-97 |
| | MS28008B NOT 4 | INDICATOR, TEMPERATURE, MULTI-FUNCTION, ELECTRICAL RESISTANCE, SINGLE, CLAMP MOUNTED, MINUS 50 DEG., TO PLUS 50 DEG. C., 2 INCH SIZE[CUST: AV AS 99] [REVIEW: 11 71 CR GL GS MI SM] | A | 6685 | | AS | 03-JUN-04 |
| | MS28009B NOT 2 | INDICATOR - TEMPERATURE, ELECTRICAL RESISTANCE MULTI-FUNCTION, -70 TO +150 C, 2-INCH SIZE[CUST: AV AS 99] [REVIEW: 71 GL4 MI] | A | 6685 | | GS1 | 26-MAR-99 |
| | MS28028C NOT 2 | THERMOMETER SELF-INDICATING, BIMETALLIC[CUST: GL4 AS 99] [REVIEW: 71 CG] | A | 6685 | | GS1 | 26-MAR-99 |
| | MS28034A NOT 2 | BULBS, TEMPERATURE, ELECTRICAL RESISTANCE (-70 DEG. C TO +300 DEG. C)[CUST: CR AS 99] [REVIEW: 71] | A | 6685 | | GS1 | 26-MAR-99 |
| | MS28038A NOT 1 | TRANSMITTER, TEMPERATURE, ELECTRICAL RESISTANCE[CUST: AS 99] [REVIEW: GS] | A | 6685 | | 71 | 24-NOV-97 |
| | MS33587B NOT 1 | TRANSMITTER INSTALLATION CLEARANCE, FUEL AND OIL PRESSURE[CUST: AV AS 99] [REVIEW: GS] | A | 6685 | | 71 | 01-OCT-97 |
| M | AN6021 REV 5 NOT 3 | GAGE, PANEL MOUNTING LOW PRESSURE OXYGEN[CUST: 99 GS1] [REVIEW: 71] | A | 6685 | | GS1 | 08-JUL-05 |
| M | AN6026 REV 4 NOT 2 | GAGE, PRESSURE, DIAL INDICATING[CUST: AV AS 99 GS1] [REVIEW: 71] | A | 6685 | | GS1 | 08-JUL-05 |
| | MIL-B-27497C NOT 1 | BEARING, JEWEL, SAPPHIRE OR RUBY, SYNTHETIC[CUST: AR SH 99] [REVIEW: 71 AS CR MC MI] | A | 6695 | | GS1 | 27-OCT-99 |
| | MIL-S-27626D(1) NOT 1 | SAMPLER, CRYOGENIC LIQUID[CUST: 99] [REVIEW: 11 19 68 GS] | A | 6695 | | 84 | 02-NOV-98 |
| | MIL-T-83871B NOT 1 | TRANSDUCER, MOTIONAL PICKUP, VIBRATION, VELOCITY[CUST: 99] [REVIEW: GS] | A | 6695 | | 71 | 15-JAN-96 |
| | MIL-I-85112 NOT 1 | INDICATOR SET, VERTICAL SCALE[CUST: AS] [REVIEW: GS] | A | 6695 | | AS | 16-OCT-96 |
| | MIL-P-85585 NOT 1 | PROBES, EDDY CURRENT, UNSHIELDED, SINGLE COIL, ABSOLUTE[CUST: AS] [REVIEW: GS] | A | 6695 | | AS | 13-AUG-97 |
| | MS27041D NOT 2 | BEARING, JEWEL - BAR HOLE[CUST: 99] [REVIEW: GS] | A | 6695 | | 71 | 11-DEC-98 |
| | MS27042C NOT 2 | BEARING, JEWEL - OLIVE HOLE, DOUBLE CUP[CUST: 99] [REVIEW: GS] | A | 6695 | | 71 | 11-DEC-98 |
| | MS27043B NOT 2 | BEARING, JEWEL - OLIVE HOLE, BOMBE[CUST: AR SH 99] [REVIEW: 71 AS] | A | 6695 | | GS1 | 04-JAN-00 |
| | MS27047B NOT 2 | BEARING, JEWEL - ENDSTONE[CUST: 99] [REVIEW: GS] | A | 6695 | | 71 | 11-DEC-98 |
| | MS27560A NOT 3 | 2-3/8 SQUARE INSTRUMENT CASE STANDARD DIMENSIONS FOR[CUST: AV AS 99] | A | 66GP | | 71 | 15-JAN-96 |
| | MS27572B NOT 1 | CASES, INSTRUMENT, FLANGE-MOUNTED, AIRCRAFT[CUST: AV 99] [REVIEW: CR4] | A | 66GP | | 71 | 15-JAN-96 |
| | MS27573A NOT 4 | CASE, INSTRUMENT, 2-3/4 INCH DIAL, WITH SUMP, FLANGE MOUNTED, AIRCRAFT[CUST: AV 99] | A | 66GP | | 71 | 25-APR-00 |
| | MS33556B NOT 1 | HOUSING, INDICATOR[CUST: AS 99] | A | 66GP | | 71 | 15-NOV-96 |
| | MS33636B NOT 2 | MEASUREMENT, UNITS OF, FOR AIRCRAFT INSTRUMENTS[CUST: AV AS 99] [REVIEW: MI] | A | 66GP | | 71 | 04-APR-98 |
| | MS33638C NOT 1 | CASE, INSTRUMENT, FLANGE MOUNTED, AIRCRAFT[CUST: AS 11] [REVIEW: 99 MI] | A | 66GP | | 71 | 04-APR-98 |
| | MS33639D NOT 2 | CASES, INSTRUMENT, CLAMP-MOUNTED, AIRCRAFT[CUST: AV AS 99] [REVIEW: CR4 MI] | A | 66GP | | AS | 03-JUN-04 |
| | L-F-315C NOT 1 | FILM, DIAZOTYPE, SENSITIZED (DIRECT IMAGE MICROFORMS)[CUST: CR AS 99] [REVIEW: 16 70] | A | 6750 | / | AS | 19-APR-01 |
| | L-F-340B(2) NOT 1 | FILM, DIAZOTYPE, SENSITIZED, MOIST AND DRY PROCESS, ROLL AND SHEET[CUST: CR AS 99] [REVIEW: AV] | A | 6750 | / | AS | 12-JUL-01 |
| | O-W-221C NOT 2 | WETTING AGENT, LIQUID, PHOTOGRAPHIC GRADE[CUST: CR AS 99 GS] [REVIEW: 70] | A | 6750 | / | AS | 19-APR-01 |
| | MIL-STD-150A NOT 4 | PHOTOGRAPHIC LENSES[Military Standard][CUST: 99] | A | 6760 | | 70 | 06-JAN-98 |
| | MIL-D-49031A NOT 1 | DARKROOM, PHOTOGRAPHIC, TRANSPORTABLE ES-82( )[CUST: CR] | A | 6780 | | CR | 29-MAY-96 |
| | MIL-D-98A NOT 1 | DIPHENYLAMINE, TECHNICAL[CUST: AR AS] [REVIEW: EA GS MI] | A | 6810 | | AR | 14-MAR-97 |
| | MIL-P-150D(1) NOT 2 | POTASSIUM CHLORATE, TECHNICAL[CUST: EA] [REVIEW: AR GS MD] | A | 6810 | | EA | 28-APR-99 |
| | MIL-P-156B NOT 1 | POTASSIUM NITRATE[CUST: AR AS] | A | 6810 | | AR | 19-FEB-98 |
| | MIL-P-156B(I3) NOT 1 | POTASSIUM NITRATE[CUST: AR AS] | A | 6810 | | AR | 19-FEB-98 |
| | MIL-B-162D NOT 1 | BARIUM NITRATE[CUST: AR AS] [REVIEW: EA GS MD MI OS] | A | 6810 | | AR | 14-MAR-97 |
| | MIL-B-162D(I3) NOT 1 | BARIUM NITRATE[CUST: AR] [REVIEW: GS] | A | 6810 | | AR | 14-MAR-97 |
| | JAN-T-171(2) NOT 1 | TOLUENE[CUST: AR OS] [REVIEW: EA GS MC MI PS] | A | 6810 | | AR | 14-MAR-97 |
| | JAN-A-179 NOT 1 | ACID, SULFUTIC, AND OLEUM[CUST: EA OS] [REVIEW: GS] | A | 6810 | | AR | 14-MAR-97 |
| | MIL-P-217A(1) NOT 3 | POTASSIUM PERCHLORATE[CUST: AR AS GS3] [REVIEW: EA MI OS] | A | 6810 | | GS3 | 12-MAR-04 |
| | MIL-S-230C NOT 3 | SILICON, POWDERED, TECHNICAL[CUST: EA OS] [REVIEW: AR AS GS MD] | A | 6810 | | EA | 08-JUL-04 |
| | MIL-H-235C(1) NOT 2 | HEXACHLOROETHANE, TECHANICAL[CUST: EA AS 68] [REVIEW: AR GS MC MD OS] | A | 6810 | | EA | 08-JUL-04 |
| | JAN-C-263 NOT 3 | CALCIUM STEARATE[CUST: AR OS] [REVIEW: EA GS] | A | 6810 | | AR | 08-APR-98 |
| | MIL-P-265C NOT 3 | POLYVINYL ALCOHOL, GRANULAR (METRIC)[CUST: EA GS3] [REVIEW: MI] | A | 6810 | | GS3 | 24-FEB-04 |
| | MIL-Z-291G NOT 2 | ZINC OXIDE, TECHNICAL[CUST: EA OS] [REVIEW: AR GS MD] | A | 6810 | | EA | 08-JUL-04 |
| | MIL-L-376C(1) NOT 1 | LEAD DIOXIDE, TECHNICAL[CUST: EA AS] [REVIEW: GS MD1 OS] | A | 6810 | | AR | 23-JAN-98 |
| | MIL-S-612B(1) NOT 2 | STRONTIUM PEROXIDE[CUST: AR GS3] [REVIEW: MD1 TE] | A | 6810 | | GS3 | 20-JAN-04 |
| | MIL-M-3281A NOT 2 | MANGANESE DIOXIDE, TECHNICAL[CUST: EA OS] [REVIEW: AR GS MD] | A | 6810 | | EA | 08-JUL-04 |
| | MIL-D-3994C NOT 3 | DEXTRIN, TECHNICAL[CUST: EA AS] [REVIEW: AR GS MD OS] | A | 6810 | | EA | 08-JUL-04 |
| | MIL-DTL-5020D | LIQUID, COMPASS, AIRCRAFT[CUST: AV AS 11 GS3] | A | 6810 | | GS3 | 31-JUL-03 |
| M | MIL-DTL-10866E | UREA, TECHNICAL (METRIC)[CUST: MD1 OS 11] [REVIEW: AS] | A | 6810 | | GS3 | 02-AUG-05 |
| | MIL-M-11361D(1) NOT 2 | MAGNESIUM CARBONATE[CUST: EA 68 GS] [REVIEW: MD SM] | A | 6810 | | EA | 08-JUL-04 |

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|---|---|---|---|---|---|---|---|
| | MIL-Z-12061B NOT 3 | ZINC CARBONATE, BASIC, TECHNICAL[CUST: EA] [REVIEW: GS MD] | A | 6810 | | EA | 09-JUL-04 |
| | MIL-T-13405E(1) NOT 2 | TITANIUM, TECHNICAL, POWDER[CUST: EA] [REVIEW: GS MD] | A | 6810 | | EA | 12-JUL-04 |
| | MIL-L-13751C NOT 2 | LACTOSE, TECHNICAL (METRIC)[CUST: EA] [REVIEW: GS MD] | A | 6810 | | EA | 12-JUL-04 |
| M | MIL-P-14067B(4) NOT 3 | POWDERS, METAL, ATOMIZED (FOR USE IN AMMUNITION)[CUST: AR GS3] [REVIEW: EA] | A | 6810 | | GS3 | 08-JUL-05 |
| | MIL-C-14264A NOT 2 | CALCIUM PHOSPHATE, TRIBASIC, TECHNICAL[CUST: EA 68] [REVIEW: AR GS] | A | 6810 | | EA | 12-JUL-04 |
| | MIL-S-14374C NOT 2 | SILICA GEL, IRON FREE[CUST: EA] [REVIEW: GS] | A | 6810 | | EA | 23-JUN-95 |
| | MIL-L-17700 NOT 1 | LEAD SALICYLATE[CUST: OS] [REVIEW: GS] | A | 6810 | | OS | 09-MAY-96 |
| | MIL-L-18618A NOT 1 | LEAD CARBONATE, BASIC, DRY (FOR ORDNANCE USE)[CUST: OS] [REVIEW: GS] | A | 6810 | | OS | 09-MAY-96 |
| | MIL-D-20305 NOT 2 | DIMETHYLANILINE[CUST: AR] [REVIEW: GS] | A | 6810 | | AR | 08-FEB-96 |
| | MIL-D-20309 NOT 1 | DINITROMETHYLANLINE[CUST: AR] [REVIEW: GS] | A | 6810 | | AR | 01-FEB-96 |
| | MIL-H-22868 NOT 1 | HYDROGEN PEROXIDE, E-STABILIZED, 70 PERCENT AND 90 PERCENT (FOR TORPEDO USE)[CUST: OS] [REVIEW: GS] | A | 6810 | | OS | 31-JUL-96 |
| | MIL-A-23442A(1) NOT 1 | AMMONIUM PERCHLORATE[CUST: OS] [REVIEW: GS MI] | A | 6810 | | OS | 10-JUL-99 |
| | MIL-L-24773A NOT 1 | LITHIUM BROMIDE ANHYDROUS AND LITHIUM BROMIDE BRINE[CUST: SH] [REVIEW: GS] | A | 6810 | | SH | 07-JUL-99 |
| | MIL-T-47063A NOT 1 | TRIETHYL CITRATE[CUST: MI] [REVIEW: GS] | A | 6810 | | MI | 22-JAN-96 |
| | MIL-P-47067 NOT 4 | PENTANEDIONE, 2, 4[CUST: MI] [REVIEW: GS] | A | 6810 | | MI | 15-AUG-95 |
| | MIL-A-47240B NOT 1 | AMMONIUM NITRATE (UNCOATED)[CUST: MI] [REVIEW: GS] | A | 6810 | | MI | 04-DEC-95 |
| | MIL-G-48246 NOT 4 | GLYCERYL ESTER OF 12 HYDROXY STEARIC ACID[CUST: AR] [REVIEW: GS] | A | 6810 | | AR | 02-FEB-98 |
| | MIL-D-50028A(1) NOT 3 | DB3[CUST: EA] [REVIEW: GS] | A | 6810 | | EA | 28-JUL-04 |
| | MIL-B-51092(1) NOT 1 | BORON, AMORPHOUS, POWDER[CUST: AR] [REVIEW: EA GS MI] | A | 6810 | | AR | 14-MAR-97 |
| | MIL-E-51454A NOT 2 | ETHYL ALCOHOL (ETHANOL)[CUST: EA SH 68] [REVIEW: CR4 GS OS SM] | A | 6810 | | EA | 29-JUL-04 |
| | DOD-T-51521 NOT 1 | TEREPHTHALIC ACID, TECHNICAL (METRIC)[CUST: EA] [REVIEW: GS] | A | 6810 | | EA | 14-MAY-96 |
| | MIL-I-52701B NOT 2 | INDICATOR SOLUTION, PH DETERMINATION (RANGE 3.0 TO 11.0)[CUST: AT GS3] [REVIEW: MD1] | A | 6810 | | GS3 | 22-MAR-04 |
| | MIL-C-52947B NOT 1 | COAGULANT, WATER TREATMENT: POLYELECTROLYTE, CATIONIC, LIQUID[CUST: AT] [REVIEW: GS] | A | 6810 | | AT | 30-SEP-98 |
| | MIL-P-81237 NOT 1 | PENTAERYTHRITOL DIOLEATE[CUST: OS] [REVIEW: GS] | A | 6810 | | OS | 09-MAY-96 |
| | MIL-S-81238 NOT 1 | SODIUM DIOCTYL SULFOSUCCINATE[CUST: OS] [REVIEW: GS] | A | 6810 | | OS | 20-MAY-92 |
| | MIL-G-81239(1) NOT 1 | GLYCEROL MONOOLEATE[CUST: OS] [REVIEW: GS] | A | 6810 | | OS | 20-MAY-92 |
| | MIL-S-81246A NOT 1 | STABILIZER, ORGANIC-TIN-SULFUR[CUST: OS] [REVIEW: GS] | A | 6810 | | OS | 20-MAY-92 |
| | MIL-Z-81572 NOT 2 | ZIRCONIUM OXIDE, LINE-STABILIZED, POWDER AND ROD, FOR FLAME SPRAYING[CUST: AS] [REVIEW: GS] | A | 6810 | | AS | 07-AUG-96 |
| | MIL-R-82664 NOT 1 | RESIN, EPOXY, LOWVISCOSITY[CUST: OS] [REVIEW: GS] | A | 6810 | | OS | 13-JUL-99 |
| | MIL-A-82667/1(1) NOT 1 | AMMONIUM PERCHLORATE, HIGH PURITY[CUST: OS] [REVIEW: GS] | A | 6810 | | OS | 10-JUL-99 |
| | DOD-Z-82674(1) NOT 1 | ZIRCONIUM CARBIDE, POWERED, TECHNICAL[CUST: OS] [REVIEW: GS] | A | 6810 | | OS | 10-JUL-99 |
| | MIL-D-82675(1) NOT 2 | DIISOCYANATE, DIMERYL, C36 ALIPHATIC, TECHNICAL (DDI)[CUST: OS] [REVIEW: GS] | A | 6810 | | OS | 10-JUL-99 |
| | MIL-P-83800A(2) NOT 2 | PROPANEDIOL (METRIC) 1,2[CUST: AS 68 GS3] | A | 6810 | | GS3 | 12-MAY-04 |
| | O-S-635D NOT 1 | SODIUM POLYPHOSPHATES, TECHNICAL[CUST: MD1 SH 68 GS3] | A | 6810 | / | GS3 | 29-NOV-01 |
| | TT-N-95B(1) NOT 2 | NAPHTHA; ALIPHATIC[CUST: AR AS 68] [REVIEW: DS GS MC OS SH] | A | 6810 | / | AS | 19-APR-01 |
| | TT-N-97C NOT 2 | NAPHTHA; AROMATIC[CUST: MI AS 68 GS] [REVIEW: MC OS] | A | 6810 | / | AS | 19-APR-01 |
| | TT-I-735A(3) NOT 2 | ISOPROPYL ALCOHOL[CUST: MI AS 68 GS] [REVIEW: DS EA] | A | 6810 | / | AS | 19-APR-01 |
| | MIL-D-3691D NOT 2 | DYE MIX, VIOLET (METRIC)[CUST: EA OS] [REVIEW: AS GS MD] | A | 6820 | | EA | 08-JUL-04 |
| | MIL-D-3718C NOT 2 | DYE MIX, DISPERSE RED 9-DEXTRIN (METRIC)[CUST: EA AS] [REVIEW: GS MD] | A | 6820 | | EA | 08-JUL-04 |
| | MIL-D-51410(1) NOT 2 | DYE, GREEN, ETHYL-BIS(2,4-DINITROPHENYL) ACETATE[CUST: EA] [REVIEW: GS] | A | 6820 | | EA | 14-JUL-04 |
| | MIL-D-51411(1) NOT 2 | DYE, YELLOW, THIODIPHENYL-4,4'-DIAZO-BIS-SALICYLIC ACID[CUST: EA] [REVIEW: GS] | A | 6820 | | EA | 14-JUL-04 |
| | MIL-D-51412(1) NOT 2 | DYE, RED, 2,5,2',5'-TETRAMETHYLTRIPHENYLMETHANE-4,4'-DIAZO-BIS-BETAHYDROXYNAPHTHOIC ANILIDE[CUST: EA] [REVIEW: GS] | A | 6820 | | EA | 14-JUL-04 |
| | DOD-D-51485A NOT 2 | DYE, SOLVENT YELLOW 33 (METRIC)[CUST: EA] [REVIEW: GS] | A | 6820 | | EA | 14-JUL-04 |
| | DOD-D-51522 NOT 2 | DYE, DISPERSE RED 11 (METRIC)[CUST: EA] [REVIEW: GS] | A | 6820 | | EA | 16-JUL-04 |
| | DOD-D-51523 NOT 2 | DYE, SOLVENT RED 1 (METRIC)[CUST: EA] [REVIEW: GS] | A | 6820 | | EA | 16-JUL-04 |
| | DOD-D-51524 NOT 2 | DYE, DISPERSE BLUE 3 (METRIC)[CUST: EA] [REVIEW: GS] | A | 6820 | | EA | 16-JUL-04 |
| | MIL-D-81298D NOT 1 | DYE, LIQUID, FOR THE DETECTION OF LEAKS IN AIRCRAFT FUEL SYSTEMS[CUST: AV AS 68] [REVIEW: 11 19 99 CG GS MR SM] | A | 6820 | | 68 | 12-DEC-97 |
| | MIL-D-4540B(1) NOT 2 | DIBROMODIFLUOROMETHANE, TECHNICAL[CUST: 68 GS3] [REVIEW: CR4] | A | 6830 | | GS3 | 20-JAN-04 |
| | BB-A-1034B(1) NOT 2 | COMPRESSED AIR, BREATHING[CUST: CR4 AS 68] [REVIEW: AR CG GS MD MI MS OS SH] | A | 6830 | / | AS | 19-APR-01 |
| | O-D-1435B NOT 1 | SANITIZER, PHENOLIC TYPE, CONCENTRATE[CUST: GL 68] [REVIEW: MD] | A | 6840 | / | GS3 | 13-APR-01 |
| | MIL-C-4339D NOT 2 | CORROSION PREVENTIVE, SOLUBLE OIL FOR WATER INJECTION SYSTEMS, (NATO CODE NUMBER C-630)[CUST: SH 68 GS3] [REVIEW: 11] | A | 6850 | | GS3 | 22-MAR-04 |
| | MIL-C-6529C(2) NOT 2 | CORROSION PREVENTIVE, AIRCRAFT ENGINE[CUST: AS 11] [REVIEW: GS] | A | 6850 | | 11 | 03-DEC-97 |
| | MIL-M-7752A(2) NOT 1 | METAL CLEANER SILICATE-SOAP[CUST: AS] [REVIEW: GS MR] | A | 6850 | | AS | 07-AUG-96 |
| | MIL-C-10578D(3) NOT 3 | CORROSION REMOVING AND METAL CONDITIONING COMPOUND (PHOSPHORIC ACID BASE)[CUST: MI] [REVIEW: GS] | A | 6850 | | MI | 22-APR-98 |
| | MIL-B-10854 NOT 3 | BINDER, CELLULOSE NITRATE-CAMPHOR (FOR PYROTECHNIC MIXTURES)[CUST: AR] [REVIEW: GS] | A | 6850 | | AR | 26-FEB-98 |
| | MIL-H-13528B NOT 4 | HYDROCHLORIC ACID, INHIBITED, RUST-REMOVING[CUST: MR GS3] [REVIEW: AT AV CR4 MD1 MI SM] | A | 6850 | | GS3 | 24-FEB-04 |
| | MIL-A-13550E(1) NOT 3 | ANTIFOGGING KIT, M1[CUST: EA] [REVIEW: GS] | A | 6850 | | EA | 12-JUL-04 |
| | DOD-D-24577(2) NOT 1 | DISTILLER SCALE PREVENTIVE TREATMENT FORMULATIONS (METRIC)[CUST: SH GS3] | A | 6850 | | GS3 | 29-APR-98 |
| | MIL-DTL-27686G NOT 1 | INHIBITOR, ICING, FUEL SYSTEM[CUST: AT AS 68] [REVIEW: 11 AV GS PS] | A | 6850 | | 68 | 10-AUG-98 |
| | MIL-C-29584(1) NOT 1 | COMPOUND, CLEANING, WATER MISCIBLE FOR AIRCRAFT AUTOMATIC WEAPONS AND AIRCRAFT AUTOMATIC GUN SYSTEMS[CUST: AS] [REVIEW: GS] | A | 6850 | | AS | 30-AUG-99 |
| | MIL-C-46110B NOT 3 | COATING COMPOUND, OXIDE BLACK[CUST: AR SH 68 GS3] [REVIEW: CR MC OS SM] | A | 6850 | | GS3 | 24-FEB-04 |
| | MIL-A-51027A NOT 3 | ANTISETTING COMPOUND, DECONTAMINATING SLURRY, M2[CUST: EA GS3] [REVIEW: MC MD SM YD] | A | 6850 | | GS3 | 15-APR-04 |
| | MIL-D-51563(1) NOT 2 | DECONTAMINATING KITS, SKIN, M291: BOX OF TWENTY[CUST: EA] [REVIEW: GS] | X | 6850 | | EA | 03-AUG-04 |

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|---|---|---|---|---|---|---|---|
| | MIL-S-53021A NOT 1 | STABILIZER ADDITIVE, DIESEL FUEL[CUST: AT YD 68] [REVIEW: AS AV GL GS MC PS SH SM] | A | 6850 | | AT | 25-SEP-98 |
| | MIL-W-83779B NOT 2 | WATER INDICATING PASTE, METRIC[CUST: SH 68] [REVIEW: AS GS MC SA YD] | A | 6850 | | 68 | 13-NOV-97 |
| | P-C-444B(1) NOT 1 | CLEANING COMPOUND, SOLVENT SOLUBLE, GREASE EMULSIFYING[CUST: AV AS 68 GS] [REVIEW: EA MS OS SM] | A | 6850 | / | AS | 19-APR-01 |
| | QPL-6529-24 NOT 1 | CORROSION-PREVENTATIVE, AIRCRAFT ENGINE | A | 6850 | | 11 | 30-MAR-01 |
| | SAE-AMS1725 | SKIN PROTECTIVE COMPOUND, CHEMICAL BARRIER[CUST: EA AS 68] [REVIEW: CR4 GL GS] | A | 6850 | | AS | JAN-95 |
| | MIL-T-51497(1) NOT 1 | TRAINING SET, CHEMICAL AGENT IDENTIFICATION, SIMULANTS, M72A1[CUST: EA] | A | 6910 | | EA | 27-DEC-95 |
| | MIL-DTL-51534A | SIMULATOR, DETECTOR TICKETS, CHEMICAL AGENT: TRAINING, M256A1[CUST: EA] | X | 6910 | | EA | 04-APR-05 |
| | MIL-T-51546A(1) NOT 2 | TRAINER, PLASTIC FLUID CONTAINER ASSEMBLY[CUST: EA] | A | 6910 | | EA | 03-AUG-04 |
| | MIL-DTL-51561A | SIMULATOR, DETECTOR TICKETS, CHEMICAL AGENT: NERVE AGENT, TRAINING, M28[CUST: EA] | X | 6910 | | EA | 08-APR-05 |
| | MIL-DTL-51562A | SIMULATOR, DETECTOR TICKETS, CHEMICAL AGENT: BLISTER AGENT, TRAINING, M29[CUST: EA] | X | 6910 | | EA | 08-APR-05 |
| | MIL-DTL-9813B NOT 1 | TARGET SYSTEM, EXTERNAL TOW, GUNNERY A/A3-7-U-15[CUST: 99] | A | 6920 | | 70 | 19-AUG-96 |
| | MIL-DTL-9814C NOT 1 | STAND, CABLE REWIND, REVERSIBLE, THU-4/E[CUST: 99] | A | 6920 | | 70 | 19-AUG-96 |
| | MIL-T-9918C NOT 1 | TOW TARGET, AERIAL DART, GUNNERY TYPE TDU-10/B AND[CUST: 99] | A | 6920 | | IS | 05-MAY-98 |
| | MIL-T-13558B NOT 2 | TARGET, PAPER AND PAPER ACCESSORIES[CUST: AR TD 99] [REVIEW: MC] | A | 6920 | | AR | 05-JUN-96 |
| | MIL-T-13559B NOT 1 | TARGET EQUIPMENT[CUST: AR TD 99] | A | 6920 | | AR | 31-JAN-96 |
| | MIL-T-13560D NOT 2 | TARGET, PASTEBOARD AND POLYETHYLENE[CUST: AR TD 99] [REVIEW: MC OS] | A | 6920 | | AR | 31-JAN-96 |
| | MIL-T-45508B(2) NOT 1 | TARGET HOLDING, MECHANISM, TRAINFIRE, M31A1[CUST: AR] | A | 6920 | | AR | 02-FEB-96 |
| | MIL-T-45540B NOT 1 | TARGET HOLDING MECHANISMS, TRAINFIRE, M30 AND M30A1[CUST: AR TD 99] [REVIEW: MC] | A | 6920 | | AR | 02-FEB-96 |
| | MIL-T-45572A(2) NOT 1 | TRAINER, MORTAR: M32A1[CUST: AR] | A | 6920 | | AR | 18-JUL-96 |
| | MIL-T-45917A NOT 2 | TARGET MECHANISM, NIGHT FIRING, SMALL ARMS, M40[CUST: AR TD 99] | A | 6920 | | AR | 14-MAR-97 |
| | MIL-T-45919 NOT 1 | TARGET, SILHOUETTE, STANDING MAN HOLDING PISTOL AND 1000 INCH[CUST: AR] | A | 6920 | | AR | 02-FEB-96 |
| | MIL-L-51543 NOT 2 | LAUNCHER, PROJECTILE, LIQUID AIRBURST: M267[CUST: EA] | A | 6920 | | EA | 16-JUL-04 |
| | MIL-T-62356 NOT 1 | TRAINER, TURRET, IMPROVED TOW VEHICLE[CUST: AT] | A | 6920 | | AT | 04-FEB-98 |
| | MIL-T-63222(1) NOT 2 | TRAINER, FIELD ARTILLERY, 14.5MM, M31[CUST: AR] | A | 6920 | | AR | 17-JUL-96 |
| | MIL-E-70694A(2) NOT 1 | ELECTRONIC CONTROL UNIT: 11784504[CUST: AR] | A | 6920 | | AR | 27-MAR-98 |
| | MIL-I-70698(2) NOT 1 | IMPROVED LIFTING TARGET ELEVATING MECHANISM: 9375512[CUST: AR] | A | 6920 | | AR | 27-AUG-97 |
| | MIL-T-70700A(1) NOT 1 | TARGET HOLDING MECHANISM ASSEMBLY: 9375764[CUST: AR] | A | 6920 | | AR | 17-AUG-98 |
| | MIL-A-70833A(1) NOT 1 | AUTOMATIC TANK TARGET: 11784501[CUST: AR] | A | 6920 | | AR | 29-JUL-98 |
| | MIL-T-70989(1) NOT 3 | TRAINING CANISTER, M89 FOR USE ON THE M139 VOLCANO DISPENSER SYSTEM[CUST: AR] | D | 6920 | | AR | 13-JAN-97 |
| | MIL-D-10795F NOT 1 | DRIVER TESTING AND TRAINING DEVICES, PORTABLE AND SIMULATOR[CUST: AT TD 99] [REVIEW: 70 MC MD SA] | A | 6930 | | AT | 09-MAR-98 |
| | MIL-D-83468 NOT 1 | DIGITAL COMPUTATIONAL SYSTEM FOR REAL-TIME TRAINING SIMULATORS[CUST: 11] | A | 6930 | | 11 | 01-MAR-83 |
| | MIL-STD-1820(2) NOT 3 | GENERIC TRANSFORMED DATA BASE (GTDB)[Interface Standard][CUST: PT TD 11] | A | 69GP | | 11 | 14-OCT-04 |
| | MIL-STD-1821(2) NOT 3 | STANDARD SIMULATOR DATA BASE (SSDB) INTERCHANGE FORMAT (SIF)[Interface Standard][CUST: PT TD 11] | A | 69GP | | 11 | 14-OCT-04 |
| | MIL-C-85518 SUP 1 NOT 1 | COMPUTER SET, STANDARD AIRBORNE AN/AYK-14(V) GENERAL SPECIFICATION FOR[CUST: AS] | A | 7021 | | AS | 07-MAY-99 |
| | MIL-C-85518/1 NOT 3 | COMPUTER SET, STANDARD AIRBORNE, CP-1501A/AYK-14(V)[CUST: AS] | A | 7021 | | AS | 10-FEB-04 |
| | MIL-C-85518/2 NOT 3 | COMPUTER SET, STANDARD AIRBORNE CP-1502A/AYK-14(V)[CUST: AS] | A | 7021 | | AS | 10-FEB-04 |
| | MIL-C-85518/3 NOT 3 | COMPUTER SET, STANDARD AIRBORNE CP-1503/AYK-14(V)[CUST: AS] | A | 7021 | | AS | 10-FEB-04 |
| | MIL-C-85518/4 NOT 3 | COMPUTER SET, STANDARD AIRBORNE CP-1430/AYK-14(V)[CUST: AS] | A | 7021 | | AS | 10-FEB-04 |
| | MIL-C-85518/5 NOT 3 | COMPUTER SET, STANDARD AIRBORNE CP-1429/AYK-14(V)[CUST: AS] | A | 7021 | | AS | 10-FEB-04 |
| | MIL-C-85518/6 NOT 3 | COMPUTER SET, STANDARD AIRBORNE CP-1430A/AYK-14(V)[CUST: AS] | A | 7021 | | AS | 10-FEB-04 |
| | MIL-C-85518/7 NOT 3 | COMPUTER SET, STANDARD AIRBORNE CP-1500B/AYK-14(V)[CUST: AS] | A | 7021 | | AS | 10-FEB-04 |
| | MIL-C-85518/8 NOT 3 | COMPUTER SET, STANDARD AIRBORNE CP-1539/AYK-14(V)[CUST: AS] | A | 7021 | | AS | 10-FEB-04 |
| | MIL-T-85284 NOT 1 | TEST SET, ADAPTER GROUP, OF-65/ASM[CUST: AS] | A | 7035 | | AS | 31-MAR-98 |
| | MIL-D-10821G NOT 1 | DESKS, FIELD[CUST: GL 99] [REVIEW: 84 AV FSS GS MC] | A | 7110 | | GL | 21-AUG-97 |
| | MIL-M-29441 NOT 1 | MODULE ASSEMBLY, DESK[CUST: MC] | A | 7110 | | MC | 04-APR-98 |
| | MIL-S-21041C NOT 3 | SLOTTED METAL FRAMING, ANGLES AND PANELS[CUST: GL YD 99] | A | 7125 | | 84 | 07-AUG-97 |
| | MIL-M-29436 NOT 1 | MODULE ASSEMBLY, PALLET TYPE, STORAGE[CUST: MC] | A | 7125 | | MC | 04-APR-98 |
| | MIL-M-29437 NOT 1 | MODULE ASSEMBLY, UNIVERSAL STORAGE[CUST: MC] | A | 7125 | | MC | 04-APR-98 |
| | MIL-M-29438 NOT 1 | MODULE ASSEMBLY, STORAGE, SHELF TYPE[CUST: MC] | A | 7125 | | MC | 04-APR-98 |
| | MIL-M-29439 NOT 1 | MODULE ASSEMBLY, STORAGE, DUAL SHELF[CUST: MC] | A | 7125 | | MC | 04-APR-98 |
| | MIL-M-29440 NOT 1 | MODULE ASSEMBLY, WORKBENCH[CUST: MC] | A | 7125 | | MC | 04-APR-98 |
| | MIL-M-29442 NOT 1 | MODULE ASSEMBLY, PERSONNEL STORAGE[CUST: MC] | A | 7125 | | MC | 04-APR-98 |
| | MIL-M-29443 NOT 1 | MODULE ASSEMBLY, SECURITY[CUST: MC] | A | 7125 | | MC | 04-APR-98 |
| | MIL-B-44381(2) NOT 1 | BOARD, MAP, COMPLEXING (SICPS)[CUST: GL] | A | 7195 | | GL | 11-DEC-98 |
| | MIL-T-44382(1) NOT 1 | TABLE, FIELD, FOLDING LEGS, METAL[CUST: GL] | A | 7195 | | GL | 11-DEC-98 |
| | MIL-B-7525B(2) NOT 1 | BRACKET AND RECEPTACLE, HOT CUP, AIRBORNE[CUST: GL AS 99 SS] [REVIEW: YD] | A | 7310 | | SS | 16-APR-03 |
| | MIL-H-21303D(2) NOT 2 | HOT CUPS, LIQUID, ELECTRIC[CUST: AS 99 SS] [REVIEW: 11] | A | 7310 | | SS | 16-APR-03 |
| | MIL-B-40098H NOT 1 | BURNER UNIT, GASOLINE, FIELD RANGE OUTFIT, M2A[CUST: GL YD] [REVIEW: MC MD1 SS] | A | 7310 | | GL | 29-JUL-97 |
| | MIL-R-1982F NOT 2 | ROLLS, CUTLERY, CANVAS[CUST: GL YD 99 SS] [REVIEW: 84 MC MD MS] | A | 7360 | | SS | 22-MAY-02 |
| | MIL-K-43911B NOT 1 | KITCHEN, FIELD, TRAILER MOUNTED[CUST: GL 99] [REVIEW: AV MD1 QM1 SS] | A | 7360 | | GL | 03-JUL-97 |
| | MIL-C-81950 NOT 2 | CHARTS: STANDARD AIRCRAFT CHARACTERISTICS AND PERFORMANCE, HELICOPTER[CUST: AS] | A | 7530 | | AS | 30-AUG-99 |
| | MS18020B NOT 1 | LABEL, INSTRUCTION[CUST: OS] | A | 7530 | | OS | 09-MAY-96 |
| | CCC-C-46D(2) NOT 2 | CLOTH, CLEANING, NONWOVEN FABRIC[CUST: GL AS 99] [REVIEW: 84] | A | 7920 | / | AS | 19-APR-01 |
| | P-P-560B(3) NOT 1 | POLISH, PLASTIC[CUST: GL AS] [REVIEW: EA MD] | A | 7930 | / | AS | 19-APR-01 |
| | P-W-2891A | WIPE SOLVENTS, EXEMPT AND NON-EXEMPT[CUST: AS 99] [REVIEW: 84] | A | 7930 | / | AS | 18-NOV-02 |

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| | QPL-P-P-560-12 NOT 1 | POLISH, PLASTIC | A | 7930 | / | AS | 19-APR-01 |
| | MIL-F-13088A(1) NOT 3 | FINISH, PROTECTIVE, TUNG (CHINA WOOD) OIL BASE (FOR WOODEN COMPONENTS OF SMALL ARMS)[CUST: AR] | A | 8010 | | AR | 18-FEB-00 |
| | MIL-V-13811D NOT 1 | VARNISH, WATERPROOFING, ELECTRICAL, IGNITION[CUST: AR YD 99] [REVIEW: AT EA IS MC SA SM] | A | 8010 | | AR | 14-MAR-97 |
| | MIL-F-18264D(2) NOT 1 | FINISHES: ORGANIC, WEAPONS SYSTEM, APPLICATION AND CONTROL OF[CUST: CR4 AS 11] [REVIEW: 84 AR AT AV MI MR] | A | 8010 | | AS | 30-AUG-99 |
| | MIL-P-19602B NOT 1 | PRIMER, SIZE COATING, BAKING, FOR ROLLER COAT APPLICATION[CUST: MR OS] [REVIEW: EA] | A | 8010 | | OS | 09-MAY-96 |
| | MIL-E-19603C NOT 1 | ENAMEL, BAKING, FOR ROLLER COAT APPLICATION[CUST: MR OS] [REVIEW: AT] | A | 8010 | | OS | 09-MAY-96 |
| | DOD-P-24555(1) NOT 3 | PAINT, ALUMINUM, HEAT-RESISTING (650 DEG. C), LOW-EMISSIVITY (0.40 OR LESS) (METRIC)[CUST: SH] | A | 8010 | | SH | 16-FEB-00 |
| | MIL-R-81294D(2) NOT 1 | REMOVER, PAINT, EPOXY, POLYSULFIDE, AND POLYURETHANE SYSTEMS[CUST: CR4 AS 99] [REVIEW: 84 AV MC MR] | A | 8010 | | AS | 15-DEC-99 |
| | MIL-C-82747 NOT 1 | COATING POLYURETHANE CLEAR, SAFFLOWER OIL MODIFIED ALKYD[CUST: OS] | A | 8010 | | OS | 09-MAY-96 |
| | MIL-C-82807 NOT 1 | COATING, FLAMEPROOF[CUST: OS] | A | 8010 | | OS | 09-MAY-96 |
| | TT-R-248B(1) NOT 1 | REMOVER, PAINT AND LACQUER, SOLVENT TYPE[CUST: MR AS 99] [REVIEW: 11 84 MC] | A | 8010 | / | AS | 19-APR-01 |
| | TT-F-325A(2) NOT 1 | FILLER, ENGRAVING, STAMPED MARKING[CUST: AV SA] [REVIEW: EA MC MI MR] | A | 8010 | / | AV | 06-NOV-00 |
| | TT-R-2918A | REMOVER, PAINT, NO HAZARDOUS AIR POLLUTANTS (HAPS)[CUST: AS 11] [REVIEW: 84 99 CG] | A | 8010 | / | AS | 19-MAR-01 |
| | QPL-13811-13 NOT 1 | VARNISH, WATERPROOFING, ELECTRICAL IGNITION | A | 8010 | | AR | 21-JUN-01 |
| | SAE-AMS3135 | COATING MATERIAL, SILICONE RESIN 205 DEG. C (400 DEG. F) CURE[CUST: MR AS 11] | A | 8010 | | AS | 26-SEP-85 |
| | SAE-AMS3696 | AERODYNAMIC FAIRING COMPOUND -55 DEG. TO +85 DEG. C (-65 DEG. TO +185 DEG. F)[CUST: AS 11] | A | 8010 | | AS | 01-JUL-91 |
| | SAE-AMS3697 | AERODYNAMIC FAIRING COMPOUND -55 DEG. TO +150 DEG. C (-65 DEG. TO +300 DEG. F)[CUST: AS 11] | A | 8010 | | AS | MAR-85 |
| | MIL-P-149D NOT 2 | PLASTIC COATING COMPOUND, STRIPPABLE (HOT DIPPING)[CUST: MR 99] [REVIEW: 84 AS CG SH] | A | 8030 | | MR | 26-NOV-97 |
| | MIL-T-4053B NOT 2 | TAPE, PRESSURE-SENSITIVE, ADHESIVE (CORROSION-RESISTANT)[CUST: AS 99] [REVIEW: AT CR4 MI MR] | A | 8030 | | 84 | 11-AUG-97 |
| | MIL-C-5537A(1) NOT 2 | CELLULOSE ACETATE BUTYRATE[CUST: AR AS] | A | 8030 | | AS | 05-MAR-97 |
| | MIL-P-8045B(4) NOT 1 | PLASTIC, SELF-SEALING AND NON-SELF-SEALING TANK BACKING MATERIAL[CUST: MR AS 11] [REVIEW: 99 AV MC OS] | A | 8030 | | AS | 15-DEC-99 |
| | MIL-C-8507D NOT 1 | COATING, WASH PRIMER (PRETREATMENT) FOR METALS, APPLICATION OF (FOR AERONAUTICAL USE)[CUST: AS 99] | A | 8030 | | AS | 05-MAR-97 |
| | MIL-S-8784B NOT 1 | SEALING COMPOUND, LOW ADHESION, FOR REMOVABLE PANELS AND FUEL TANK INSPECTION PLATES[CUST: MR AS 99] [REVIEW: MC OS] | A | 8030 | | 84 | 24-MAR-97 |
| | MIL-C-10382D NOT 2 | CORROSION PREVENTIVE, PETROLATUM, SPRAYING APPLICATION: FOR FOOD HANDLING MACHINERY AND EQUIPMENT[CUST: MR SH 11] [REVIEW: 84 AS CG GL] | A | 8030 | | MR | 26-NOV-97 |
| | MIL-S-11030F NOT 1 | SEALING COMPOUND, SINGLE-COMPONENT, NON-CURING, POLYSULFIDE BASE[CUST: MR AS 11] [REVIEW: 84 99 AR AT CC CG FSS MI OS SH YD] | A | 8030 | | MR | 23-MAR-98 |
| | MIL-S-19653B(2) NOT 1 | SEALING COMPOUND (WOOD BEDDING)[CUST: SH] | A | 8030 | | SH | 13-JUL-99 |
| | MIL-C-21067C(1) NOT 1 | COATING COMPOUND, SYNTHETIC RUBBER, FOR EXPOSED STEEL SURFACES[CUST: MI] [REVIEW: AR AV CR GL MR] | A | 8030 | | MI | 01-SEP-99 |
| | MIL-C-23760D NOT 1 | COATING, SPRAYABLE, STRIPPABLE, PROTECTIVE, FOR PACKAGING OF WEAPONS SYSTEMS AND COMPONENTS, APPLICATION OF[CUST: MR AS 11] [REVIEW: 99 AR AT AV MI SM] | A | 8030 | | AS | 30-AUG-99 |
| | MIL-S-38228(2) NOT 2 | SEALING COMPOUND, ENVIRONMENTAL, FOR AIRCRAFT SURFACES[CUST: 11] [REVIEW: 99] | A | 8030 | | 11 | 19-SEP-94 |
| | MIL-S-38714B NOT 1 | SEALING CARTRIDGE FOR TWO COMPONENT MATERIALS[CUST: 99] | A | 8030 | | 84 | 24-DEC-96 |
| | MIL-S-45180D NOT 2 | SEALING COMPOUND, GASKET, HYDROCARBON FLUID AND WATER RESISTANT[CUST: MR SH 99] [REVIEW: 03 11 70 84 AR AS AT CC CG MI OS YD] | A | 8030 | | MR | 23-MAR-98 |
| | MIL-R-46082B(6) NOT 2 | RETAINING COMPOUNDS, SINGLE COMPONENT, ANAEROBIC[CUST: MR AS 99] [REVIEW: AT CC CG FSS MI OS SH YD] | A | 8030 | | MR | 23-MAR-01 |
| | MIL-S-46163A(2) NOT 3 | SEALING, LUBRICATING, AND WICKING COMPOUNDS: THREAD-LOCKING, ANAEROBIC, SINGLE-COMPONENT[CUST: MR AS 11] [REVIEW: 84 CG SH] | A | 8030 | | MR | 23-MAR-01 |
| | MIL-P-47215B NOT 1 | PRIMER, ABLATIVE RESISTANT COATING[CUST: MI] | A | 8030 | | MI | 28-MAY-96 |
| | MIL-C-47244A NOT 1 | COATING, ABLATIVE RESISTANT[CUST: MI] | A | 8030 | | MI | 23-JAN-96 |
| | MIL-C-47246A NOT 1 | COATINGS, ABLATIVE, APPLICATION OF[CUST: MI] | A | 8030 | | MI | 23-JAN-96 |
| | MIL-M-81999A NOT 1 | MOLDING COMPOUND, REVERSION RESISTANT, NON CARCINOGEN CURING POLYURETHANE, AIRCRAFT STRUCTURE[CUST: MR AS] | A | 8030 | | AS | 05-MAR-97 |
| | MIL-C-82594 NOT 1 | CORROSION PREVENTIVE COMPOUND AND SURFACE SEALER FOR NONFERROUS METALS[CUST: AR OS] | A | 8030 | | OS | 09-MAY-96 |
| | MIL-C-82604(1) NOT 1 | COMPOUND, ASPHALTIC, HIGH MELTING HOT-MELT (CAVITY LINING)[CUST: OS] | A | 8030 | | OS | 09-MAY-96 |
| | DOD-S-82708 NOT 1 | SEALING COMPOUND, PREFORMED (METRIC)[CUST: OS] | A | 8030 | | OS | 20-MAY-92 |
| | MIL-C-83019(3) NOT 2 | COATING, POLYURETHANE, FOR PROTECTION OF INTEGRAL FUEL TANK SEALING COMPOUND[CUST: 11] [REVIEW: 84 99] | A | 8030 | | 11 | 17-OCT-97 |
| | MIL-S-85318(1) NOT 1 | SEALING COMPOUND, NON-CARCINOGEN CURING POLYURETHANE (POLYETHER BASED), ELECTRIC CONNECTORS AND ELECTRIC SYSTEMS[CUST: AS] | A | 8030 | | AS | 30-OCT-99 |
| | MS18069B NOT 3 | COMPOUNDS, ADHESIVE, AIRCRAFT DESIGN AND USE LIMITATIONS FOR THREADED COMPONENTS RETAINED, SEALED OR LOCKED BY[CUST: AV AS 11] | A | 8030 | | AS | 05-MAR-97 |
| | QPL-149-12 NOT 1 | PLASTIC COATING COMPOUND, STRIPPABLE (HOT DIPPING) | A | 8030 | | MR | 14-JUL-00 |
| | SAE-AMS-S-7124 | SEALING COMPOUND, POLYSULFIDE, ACCELERATOR REQUIRED, FOR AIRCRAFT STRUCTURES[CUST: MR AS 99] [REVIEW: AT AV MI OS] | A | 8030 | | AS | 27-SEP-99 |
| | SAE-AMS-S-7916 | COMPOUND, SEALING, THREAD AND GASKET, FUEL, OIL, AND WATER RESISTANT[CUST: MR AS 99] [REVIEW: 84 AT CR CR4 EA FSS MC SH] | A | 8030 | | AS | MAY-01 |
| | MIL-G-413C NOT 1 | GLUE, MARINE, AND AVIATION MARINE (WATERPROOF)[CUST: SH 99] [REVIEW: AS EA MR SA] | A | 8040 | | SH | 16-FEB-00 |
| | MIL-A-3167A NOT 1 | ADHESIVES (FOR PLASTIC INHIBITORS)[CUST: OS] | A | 8040 | | OS | 06-NOV-91 |
| | MIL-A-3920C NOT 1 | ADHESIVE, OPTICAL, THERMOSETTING[CUST: AR OS] [REVIEW: MI MR] | A | 8040 | | AR | 01-SEP-97 |
| | MIL-A-5540B(3) NOT 1 | ADHESIVE, POLYCHLOROPRENE[CUST: MR AS 99] [REVIEW: EA GL MC MD] | A | 8040 | | AS | 30-AUG-99 |
| | MIL-A-13374E NOT 4 | ADHESIVE, DEXTRIN, FOR USE IN AMMUNITION CONTAINERS[CUST: AR OS 99] [REVIEW: 84 SA] | A | 8040 | | AR | 03-MAR-98 |
| | MIL-C-23092B NOT 2 | CEMENT, NATURAL RUBBER; MAGNETIC MINESWEEPING CABLE REPAIR[CUST: SH] [REVIEW: CR4] | A | 8040 | | SH | 22-APR-98 |
| | MIL-A-47073(1) NOT 3 | ADHESIVE, PLASTIC RESIN[CUST: OS] | A | 8040 | | OS | 20-MAY-92 |
| | MIL-A-48611A(3) NOT 2 | ADHESIVE SYSTEM, EPOXY-ELASTOMERIC, FOR GLASS TO METAL[CUST: AR 99] [REVIEW: 11 MD] | A | 8040 | | AR | 01-SEP-97 |
| | MIL-A-81236(2) NOT 1 | ADHESIVE, EPOXY RESIN WITH POLYAMIDE CURING AGENT[CUST: OS] | A | 8040 | | OS | 10-APR-91 |

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|---|---|---|---|---|---|---|---|
| | MIL-A-81253(1) NOT 1 | ADHESIVE, EPOXY RESIN WITH POLYAMINE CURING AGENT[CUST: OS] | A | 8040 | | OS | 10-APR-91 |
| | MIL-A-82484 NOT 1 | ADHESIVE AND SEALING COMPOUNDS, CELLULOSE NITRATE BASE, SOLVENT TYPE (FOR ORDNANCE USE)[CUST: AR OS] | A | 8040 | | AR | 10-FEB-92 |
| | MIL-A-83376A NOT 2 | ADHESIVE BONDED METAL FACED SANDWICH STRUCTURES, ACCEPTANCE CRITERIA[CUST: 11] [REVIEW: OS] | A | 8040 | | 11 | 31-DEC-97 |
| | MIL-A-87135 NOT 2 | ADHESIVES, NON-CONDUCTIVE, FOR ELECTRONICS APPLICATION[CUST: 11] | A | 8040 | | 11 | 31-DEC-97 |
| | MMM-A-134(1) NOT 1 | ADHESIVE, EPOXY RESIN, METAL TO METAL STRUCTURAL BONDING[CUST: MR AS 11] [REVIEW: AV CG GL MI OS] | A | 8040 | / | AS | 19-APR-01 |
| | MMM-A-138B NOT 2 | ADHESIVE, METAL TO WOOD, STRUCTURAL[CUST: MR AS 11] [REVIEW: CR MC] | A | 8040 | / | AS | 19-APR-01 |
| | MMM-A-185B(3) NOT 2 | ADHESIVE, RUBBER (FOR PAPER BONDING)[CUST: MR AS 99] [REVIEW: 84 MC] | A | 8040 | / | AS | 12-JUL-01 |
| | MMM-A-1058A NOT 1 | ADHESIVE, RUBBER BASE, (IN PRESSURIZED DISPENSERS)[CUST: MR AS 11] [REVIEW: SH] | A | 8040 | * | AS | 19-APR-01 |
| | MMM-A-1617B NOT 1 | ADHESIVE, RUBBER BASE, GENERAL PURPOSE[CUST: MR AS 99] [REVIEW: 11 AT CR4 DS EC GL MC MI OS SM YD] | A | 8040 | / | AS | 06-JUN-01 |
| | MMM-A-1754 NOT 1 | ADHESIVE AND SEALING COMPOUND, EPOXY, METAL FILLED[CUST: MR AS 99] [REVIEW: 84 AR AV MC OS] | A | 8040 | / | AS | 12-JUL-01 |
| | MMM-A-1931 NOT 1 | ADHESIVE, EPOXY, SILVER FILLED, CONDUCTIVE[CUST: MR AS 99] [REVIEW: 84 AR CR] | A | 8040 | / | AS | 12-JUL-01 |
| | QPL-3920-11 NOT 1 | ADHESIVES: OPTICAL THERMOSETTING | A | 8040 | | AR | 21-JUN-01 |
| | QPL-48611-7 NOT 1 | ADHESIVE SYSTEM EPOXY - ELASTOMERIC, FOR GLASS TO METAL | A | 8040 | | AR | 21-JUN-01 |
| | QPL-MMM-A-134-11 NOT 1 | ADHESIVE, EPOXY RESIN, METAL TO METAL STRUCTURAL BONDING | A | 8040 | / | AS | 19-APR-01 |
| | QPL-MMM-A-1617-4 NOT 1 | ADHESIVE, RUBBER BASE, GENERAL PURPOSE | A | 8040 | / | AS | 06-JUN-01 |
| | UU-S-48F NOT 3 | SACKS, SHIPPING, PAPER[CUST: GL SA 11] [REVIEW: 80 84 AR AS CR CR4 MC MD OS SH SM YD] | A | 8105 | / | GL | 26-FEB-01 |
| | MIL-D-6055D(1) NOT 3 | DRUM, METAL REUSABLE, SHIPPING AND STORAGE (CAP. FROM 88 TO 510 CUBIC INCHES)[CUST: GL SA 11 IS] [REVIEW: 84 AR EA OS SH SM] | A | 8110 | | IS | 12-APR-01 |
| | MIL-D-14258A NOT 2 | DRUM, FIBER,20-GALLON CAPACITY, FOR CHEMICALS[CUST: EA] [REVIEW: GL GS] | A | 8110 | | EA | 19-APR-96 |
| | MIL-D-23119G NOT 1 | DRUMS, FABRIC, COLLAPSIBLE, LIQUID FUEL, CYLINDRICAL, 500-GALLON CAPACITY[CUST: AT SA 11] [REVIEW: 99 GS MC] | A | 8110 | | AT | 25-SEP-98 |
| | MIL-T-40627B NOT 1 | TIEDOWN ASSEMBLY, CHAIN TYPE, FOR DRUM(S), FABRIC, COLLAPSIBLE, LIQUID FUEL, CYLINDRICAL, 500-GALLON CAPACITY[CUST: AT MC 11] [REVIEW: GS MT] | A | 8110 | | AT | 25-SEP-98 |
| | MIL-Y-40628D NOT 1 | YOKE, TOWING AND LIFTING, FOR DRUMS, FABRIC, COLLAPSIBLE[CUST: AT MC 11] [REVIEW: 99 GL GS] | A | 8110 | | AT | 25-SEP-98 |
| | MIL-D-43699C NOT 1 | DRUMS, FABRIC, COLLAPSIBLE, (DRINKING WATER, 55-, 250- & 500 GALLON CAPACITIES)[CUST: AT SA 11] [REVIEW: 99 GL GS MC MD] | A | 8110 | | AT | 25-SEP-98 |
| | MIL-C-44340A NOT 1 | CAN, TRAY PACK[CUST: GL SA 50] [REVIEW: MC MD QM SS] | A | 8110 | | GL | 15-AUG-97 |
| | MS24347F NOT 3 | DRUMS, METAL, REUSABLE SHIPPING AND STORAGE[CUST: GL SA 11 IS] [REVIEW: 84 AR EA SM] | A | 8110 | | IS | 12-APR-01 |
| | PPP-D-723J NOT 1 | DRUM, FIBER[CUST: GL SA 11] [REVIEW: 99 EA GS MD OS SH SM] | A | 8110 | / | GL | 26-FEB-01 |
| | MIL-B-26195C(1) NOT 2 | BOXES, WOOD-CLEATED, SKIDDED, LOAD-BEARING BASE[CUST: GL SA 11] [REVIEW: 70 71 AR AS AT AV CG MC SH YD] | A | 8115 | | 11 | 25-NOV-97 |
| | MIL-B-43666D(1) NOT 1 | BOXES, SHIPPING, CONSOLIDATION[CUST: GL SA 11] [REVIEW: AR AS AT CR GS MC MD OS SH] | A | 8115 | | GL | 26-SEP-97 |
| | MIL-C-52788B NOT 3 | CONTAINER, REFRIGERATED: 8 FEET X 8 FEET X 20 FEET, INSULATED[CUST: AT] [REVIEW: SM] | A | 8115 | | AT | 29-MAY-98 |
| | MS18023A NOT 1 | BOX, FIBERBOARD, FOR CONTAINERS, REUSABLE, ALUMINUM, HAND PORTABLE[CUST: OS] [REVIEW: GL] | A | 8115 | | OS | 22-APR-98 |
| | PPP-B-585D NOT 1 | BOXES, WOOD, WIREBOUND[CUST: GL SA 11] [REVIEW: 84 99 AR AS AV CR CR4 MC MD OS SH SM SS YD] | A | 8115 | / | GL | 26-FEB-01 |
| | PPP-B-621D(3) NOT 1 | BOXES, WOOD, NAILED AND LOCK-CORNER[CUST: GL SA 11] [REVIEW: 84 99 AR MD MI MT OS SH YD] | A | 8115 | / | GL | 26-FEB-01 |
| | MIL-A-16288D NOT 3 | ADAPTERS, COMPRESSED GAS CYLINDER VALVE CONNECTIONS: GENERAL SPECIFICATION FOR[CUST: AT YD 68 GS7] [REVIEW: AS AV MC MD MS SH] | A | 8120 | | GS7 | 19-DEC-02 |
| | MIL-A-16288/1 NOT 3 | ADAPTER, COMPRESSED GAS CYLINDER VALVE CONNECTIONS: U.S. REGULATOR TO BRITISH OXYGEN VALVE[CUST: AT YD 68 GS7] [REVIEW: AS AV MC MD MS SH] | A | 8120 | | GS7 | 19-DEC-02 |
| | MIL-A-16288/2 NOT 3 | ADAPTER, COMPRESSED GAS CYLINDER VALVE CONNECTIONS: U.S. REGULATOR TO FRENCH OXYGEN VALVE[CUST: AT YD 68 GS7] [REVIEW: AS AV MC MD MS SH] | A | 8120 | | GS7 | 19-DEC-02 |
| | MIL-A-16288/3 NOT 3 | ADAPTER, COMPRESSED GAS CYLINDER VALVE CONNECTIONS: U.S. REGULATOR TO JAPANESE OXYGEN VALVE[CUST: AT YD 68 GS7] [REVIEW: AS AV MC MD MS SH] | A | 8120 | | GS7 | 19-DEC-02 |
| | MIL-A-16288/4 NOT 3 | ADAPTER, COMPRESSED GAS CYLINDER VALVE CONNECTIONS: U.S. REGULATOR TO DUTCH OXYGEN VALVE[CUST: AT YD 68 GS7] [REVIEW: AS AV MC MD MS SH] | A | 8120 | | GS7 | 19-DEC-02 |
| | MIL-A-16288/5 NOT 3 | ADAPTER, COMPRESSED GAS CYLINDER VALVE CONNECTIONS: U. S. REGULATOR TO GERMAN OXYGEN VALVE[CUST: AT YD 68 GS7] [REVIEW: AS AV MC MD MS SH] | A | 8120 | | GS7 | 19-DEC-02 |
| | MIL-A-16288/6 NOT 3 | ADAPTER, COMPRESSED GAS CYLINDER VALVE CONNECTIONS: U.S. REGULATOR TO BRITISH ACETYLENE VALVE[CUST: AT YD 68 GS7] [REVIEW: AS AV MD MS SH] | A | 8120 | | GS7 | 19-DEC-02 |
| | MIL-A-16288/7 NOT 3 | ADAPTER, COMPRESSED GAS CYLINDER VALVE CONNECTIONS: U.S. REGULATOR TO DUTCH ACETYLENE VALVE[CUST: AT YD 68 GS7] [REVIEW: AS AV MC MD MS SH] | A | 8120 | | GS7 | 19-DEC-02 |
| | MIL-A-16288/8 NOT 3 | ADAPTER, COMPRESSED GAS CYLINDER VALVE CONNECTIONS: U.S. REGULATOR TO GERMAN ACETYLENE VALVE[CUST: AT YD 68 GS7] [REVIEW: AS AV MC MD MS SH] | A | 8120 | | GS7 | 19-DEC-02 |
| | MIL-A-16288/9 NOT 3 | ADAPTER, COMPRESSED GAS CYLINDER VALVE CONNECTIONS: U.S. REGULATOR TO FRENCH ACETYLENE VALVE[CUST: AT YD 68 GS7] [REVIEW: AS AV MC MD MS SH] | A | 8120 | | GS7 | 19-DEC-02 |
| | MIL-A-16288/10 NOT 3 | ADAPTER, COMPRESSED GAS CYLINDER VALVE CONNECTIONS: U.S. REGULATOR TO FRENCH HYDROGEN VALVE[CUST: AT YD 68 GS7] [REVIEW: AS AV MC MD MS SH] | A | 8120 | | GS7 | 19-DEC-02 |
| | MIL-A-16288/11 NOT 3 | ADAPTER, COMPRESSED GAS CYLINDER VALVE CONNECTIONS: U. S. REGULATOR TO GERMAN AND DUTCH HYDROGEN VALVE[CUST: AT YD 68 GS7] [REVIEW: AS AV MC MD MS SH] | A | 8120 | | GS7 | 19-DEC-02 |
| | MIL-A-16288/12 NOT 3 | ADAPTER YOKE, COMPRESSED GAS CYLINDER VALVE CONNECTIONS: U.S. ADAPTERS TO DUTCH, FRENCH OR GERMAN ACETYLENE VALVES[CUST: AT YD 68 GS7] [REVIEW: AS AV MC MD MS SH] | A | 8120 | | GS7 | 19-DEC-02 |
| | MIL-A-16288/13 NOT 3 | ADAPTER, COMPRESSED GAS CYLINDER VALVE CONNECTIONS: CLASS 200-510, ACETYLENE[CUST: AT YD 68 GS7] [REVIEW: AS AV MC MD MS SH] | A | 8120 | | GS7 | 19-DEC-02 |
| | MIL-A-16288/14 NOT 3 | ADAPTER, COMPRESSED GAS CYLINDER VALVE CONNECTIONS: CLASS 510-200, ACETYLENE[CUST: AT YD 68 GS7] [REVIEW: AS AV MC MD MS SH] | A | 8120 | | GS7 | 19-DEC-02 |
| | MIL-A-16288/15 NOT 3 | ADAPTER, COMPRESSED GAS CYLINDER VALVE CONNECTIONS: CLASS 200-520, ACETYLENE[CUST: AT YD 68 GS7] [REVIEW: AS AV MC MD MS SH] | A | 8120 | | GS7 | 19-DEC-02 |
| | MIL-A-16288/16 NOT 3 | ADAPTER, COMPRESSED GAS CYLINDER VALVE CONNECTIONS: CLASS 300-510, ACETYLENE[CUST: AT YD 68 GS7] | A | 8120 | | GS7 | 19-DEC-02 |
| | MIL-A-16288/17 NOT 3 | ADAPTER, COMPRESSED GAS CYLINDER VALVE CONNECTIONS: CLASS 510-300, ACETYLENE[CUST: AT YD 68 GS7] [REVIEW: AS AV MC MD MS SH] | A | 8120 | | GS7 | 19-DEC-02 |
| | MIL-A-16288/18 NOT 3 | ADAPTER, COMPRESSED GAS CYLINDER VALVE CONNECTIONS: CLASS 300-520, ACETYLENE[CUST: AT YD 68 GS7] | A | 8120 | | GS7 | 19-DEC-02 |

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|---|---|---|---|---|---|---|---|
| | MIL-A-16288/19 NOT 3 | ADAPTER, COMPRESSED GAS CYLINDER VALVE CONNECTIONS: CLASS 520-300, ACETYLENE[CUST: AT YD 68 GS7] [REVIEW: AS AV MC MD MS SH] | A | 8120 | | GS7 | 19-DEC-02 |
| | MIL-A-16288/20 NOT 3 | ADAPTER, COMPRESSED GAS CYLINDER VALVE CONNECTIONS: CLASS 510-520, ACETYLENE[CUST: AT YD 68 GS7] | A | 8120 | | GS7 | 19-DEC-02 |
| | MIL-A-16288/21 NOT 3 | ADAPTER, COMPRESSED GAS CYLINDER VALVE CONNECTIONS: CLASS 520-510, ACETYLENE[CUST: AT YD 68 GS7] [REVIEW: AS AV MC MD MS SH] | A | 8120 | | GS7 | 19-DEC-02 |
| | MIL-A-16288/22 NOT 3 | ADAPTER, COMPRESSED GAS CYLINDER VALVE CONNECTIONS: CLASS 580-000, NITROGEN[CUST: AT YD 68 GS7] [REVIEW: MI] | A | 8120 | | GS7 | 19-DEC-02 |
| | MIL-A-16288/23 NOT 3 | ADAPTER, COMPRESSED GAS CYLINDER VALVE CONNECTIONS: CLASS 000-580, NITROGEN[CUST: AT YD 68 GS7] | A | 8120 | | GS7 | 19-DEC-02 |
| | MIL-C-17376E NOT 4 | CAPS AND FLANGES, COMPRESSED-GAS CYLINDER, GENERAL SPECIFICATION FOR[CUST: CR4 YD 68 GS7] [REVIEW: MC MD] | A | 8120 | | GS7 | 28-FEB-03 |
| | MIL-C-17376/1 NOT 3 | CAPS AND FLANGES, COMPRESSED-GAS CYLINDER: CAPS[CUST: CR4 YD 68 GS7] [REVIEW: MC MD] | A | 8120 | | GS7 | 28-FEB-03 |
| | MIL-C-17376/2 NOT 3 | CAPS AND FLANGES, COMPRESSED-GAS CYLINDER: FLANGES, LOW PRESSURE[CUST: CR4 YD 68 GS7] [REVIEW: MC MD] | A | 8120 | | GS7 | 28-FEB-03 |
| | MIL-C-17376/3 NOT 2 | CAP AND FLANGES, COMPRESSED-GAS CYLINDER: FLANGE, HIGH PRESSURE[CUST: MD SH 68 GS7] [REVIEW: MC] | A | 8120 | | GS7 | 11-JUN-02 |
| | MIL-C-29576A(2) NOT 1 | CYLINDERS, STEEL, COMPRESSED GAS, NON-SHATTERABLE, WELDED[CUST: AV AS 99] [REVIEW: 11 71 GS] | A | 8120 | | AS | 25-JUN-01 |
| | MIL-C-81575(1) NOT 3 | CYLINDER, NITROGEN, FOR RESCUE HAND TOOL[CUST: AS GS7] | A | 8120 | | GS7 | 28-FEB-03 |
| | MIL-B-1406C NOT 2 | BOTTLE, SCREW CAP, IDENTIFICATION, BURIAL[CUST: GL MS 11] [REVIEW: CC GS MC MD] | A | 8125 | | GL | 29-DEC-97 |
| | MIL-B-26701F NOT 2 | BOTTLE, POLYMER, IN A COMBINATION CONTAINER, SHIPPING AND STORAGE, AIR ELIGIBLE[CUST: GL SA 11 IS] [REVIEW: 99 AR MC MD SM] | A | 8125 | | IS | 28-MAR-05 |
| | MIL-R-3241E(1) NOT 1 | REELS, CABLE (REELS DR-5(), DR-7(), DR-8(), RC-453()/G, RL-159()/U)[CUST: CR YD 11 IS] [REVIEW: 99 MC MI] | A | 8130 | | IS | 25-FEB-98 |
| | MIL-R-55566C NOT 1 | REEL, CABLE RC-435( )/U[CUST: CR IS] [REVIEW: CR4] | A | 8130 | | IS | 25-FEB-98 |
| | MIL-P-130F NOT 1 | PAPER, WRAPPING, LAMINATED AND CREPED[CUST: GL SA 11] [REVIEW: 99 AT DS EA GS MC MD OS SH YD] | A | 8135 | | GL | 29-DEC-97 |
| | MIL-F-3192(1) NOT 3 | FIBERBOARD, FLAME-RESISTANT (FOR PROJECTILE GROMMETS)[CUST: OS] | A | 8135 | | OS | 08-OCT-91 |
| | MIL-L-10547E NOT 3 | LINERS, CASE, AND SHEET, OVERWRAP: WATER-VAPORPROOF OR WATERPROOF, FLEXIBLE[CUST: AR SA 11] [REVIEW: 99 AS EA GS MC MD OS SS YD] | A | 8135 | | AR | 09-APR-98 |
| | MIL-P-20293A NOT 2 | PAPER, KRAFT, ASPHALT IMPREGNATED[CUST: AR AS 11] [REVIEW: EA GL] | A | 8135 | | AR | 31-JAN-96 |
| | MIL-B-48056(1) NOT 1 | BARRIER MATERIAL, FLEXIBLE, WATERVAPORPROOF, PUNCTURE-RESISTANT, HEAT SEALABLE FOR PACKAGING AMMUNITION[CUST: AR] [REVIEW: GL] | A | 8135 | | AR | 06-FEB-96 |
| | PPP-C-850D(5) NOT 1 | CUSHIONING MATERIAL, POLYSTYRENE EXPANDED, RESILENT (FOR PACKAGING USES)[CUST: EA] [REVIEW: AR CR3 SM] | A | 8135 | / | EA | 06-NOV-00 |
| | PPP-B-1055B(2) NOT 2 | BARRIER MATERIAL, WATERPROOF, FLEXIBLE[CUST: GL SA 11] [REVIEW: 99 AS AV CR4 DS GS SH SM SS] | A | 8135 | / | GL | 26-FEB-01 |
| | PPP-C-1120C NOT 1 | CUSHIONING MATERIAL, UNCOMPRESSED BOUND FIBER FOR PACKAGING[CUST: GL AS] [REVIEW: AR AV CR4 DS EA MC MD MS SH SM] | A | 8135 | / | AS | 29-DEC-00 |
| | PPP-C-1797A NOT 1 | CUSHIONING MATERIAL, RESILIENT, LOW DENSITY, UNICELLULAR, POLYPROPYLENE FOAM[CUST: SM AS 11] [REVIEW: 99 AR AT CR CR4 GL OS SA SH YD] | A | 8135 | / | AS | 29-DEC-00 |
| | MIL-C-2440F NOT 1 | CONTAINER, METAL, FOR PROPELLING CHARGE[CUST: AR] [REVIEW: GS] | A | 8140 | | AR | 11-MAR-98 |
| | MIL-C-13510 NOT 1 | COATED CELLOPHANE FILM FOR INCREMENT CHARGE CONTAINERS.[CUST: AR] [REVIEW: GS] | A | 8140 | | AR | 27-FEB-97 |
| | MIL-C-18636A NOT 1 | CAP, PROTECTING, WATERPROOF (PROJECTILE FUZE COVERS)[CUST: OS] [REVIEW: GS] | A | 8140 | | OS | 10-JUL-99 |
| | MIL-T-18652A(1) NOT 1 | TANK, CARTRIDGE, POWDER, ROCKET (STEEL)[CUST: OS] [REVIEW: GS] | A | 8140 | | OS | 13-JUL-99 |
| | MIL-B-18670A NOT 2 | BOX, SMALL ARMS AMMUNITION, MARK 1 MOD 0[CUST: OS] [REVIEW: AR GS] | A | 8140 | | OS | 10-JUL-99 |
| | MIL-C-18875A(1) NOT 2 | CONTAINER, SIGNAL, MK 3 MOD 0 (FOR SIGNAL, SMOKE AND ILLUMINATION MK 13 MOD 0)[CUST: OS] [REVIEW: GS] | A | 8140 | | OS | 10-JUL-99 |
| | MIL-B-18876A NOT 2 | BOX, AMMUNITION, 40 MM MARK 1 MOD 0[CUST: OS] [REVIEW: GS] | A | 8140 | | OS | 10-JUL-99 |
| | MIL-C-23525A NOT 1 | CONTAINER, REUSABLE, ALUMINUM, HAND PORTABLE[CUST: OS] [REVIEW: GS MI] | A | 8140 | | OS | 22-APR-98 |
| | MIL-B-48024(5) NOT 1 | BOXES, AMMUNITION PACKING: WOOD, (W/PLYWOOD TOP AND BOTTOM) NAILED[CUST: AR] [REVIEW: GS] | A | 8140 | | AR | 06-FEB-96 |
| | MIL-G-48090A(1) NOT 2 | GROMMETS, POLYCARBONATE (FOR SEPARATE LOADED PROJECTILE)[CUST: AR] [REVIEW: GS] | A | 8140 | | AR | 01-MAY-03 |
| | MIL-C-48666B(2) NOT 1 | CANISTER ASSEMBLY, M87 LOADING, ASSEMBLING AND PACKING OF[CUST: AR] [REVIEW: GS] | D | 8140 | | AR | 12-JUL-96 |
| | MIL-P-60312C(2) NOT 1 | PART, MOLDED, PLASTIC FOAM, POLYSTYRENE (FOR USE WITH AMMUNITION)[CUST: AR] [REVIEW: GS] | A | 8140 | | AR | 11-MAR-98 |
| | MIL-S-60386B NOT 2 | SHIPPING AND STORAGE CONTAINER, FUZE, XM573[CUST: AR] [REVIEW: GS] | A | 8140 | | AR | 09-FEB-96 |
| | MIL-C-63227A(3) NOT 1 | CONTAINER, AMMUNITION, METAL, PA101 FOR PROJECTILE, 155MM, HE, GUIDED CANNON LAUNCHED, M712 AND TRAINING M823[CUST: AR] [REVIEW: GS] | A | 8140 | | AR | 13-FEB-96 |
| | MIL-C-63521(8) NOT 1 | CONTAINER, AMMUNITION, METAL, FOR CARTRIDGE 105MM, TANK AMMUNITION[CUST: AR] [REVIEW: GS] | A | 8140 | | AR | 20-FEB-97 |
| | MIL-C-63955 NOT 1 | CONTAINER, WEAPON SECURITY: XH4289[CUST: AR] [REVIEW: GS] | A | 8140 | | AR | 17-JUL-97 |
| | MIL-C-63959 NOT 1 | CONCERTINA SUBASSEMBLY FOR WADS[CUST: AR] [REVIEW: GS] | A | 8140 | | AR | 20-FEB-97 |
| | MIL-C-70478(3) NOT 1 | CONTAINER, AMMUNITION, METAL, FOR CARTRIDGE, 120MM, TANK AMMUNITION[CUST: AR] [REVIEW: GS] | A | 8140 | | AR | 22-JAN-99 |
| | MIL-C-70734(3) NOT 1 | CONTAINER, AMMUNITION, METAL PA113, FOR CANISTER, VOLCANO MINE M87/M88[CUST: AR] [REVIEW: GS] | A | 8140 | | AR | 01-SEP-98 |
| | MIL-P-70786(3) NOT 3 | PALLET, STANDARD METAL[CUST: AR] [REVIEW: GS] | A | 8140 | | AR | 17-JUL-97 |
| | MIL-C-71170 NOT 1 | CONTAINER, AMMUNITION, LIGHTWEIGHT METAL FOR STINGER WEAPON SYSTEM[CUST: AR] [REVIEW: GS] | A | 8140 | | AR | 17-JUL-97 |
| | MIL-P-71171 NOT 1 | PALLET, SPECIAL METAL FOR STINGER WEAPON SYSTEM[CUST: AR] [REVIEW: GS] | A | 8140 | | AR | 17-JUL-97 |
| | MIL-A-71179 NOT 1 | ADAPTER, METAL PALLET FOR STINGER WEAPON SYSTEM[CUST: AR] [REVIEW: GS] | A | 8140 | | AR | 17-JUL-97 |
| | MIL-C-82461(1) NOT 2 | CONTAINER, TORPEDO, MK197 MOD 1 AND 2[CUST: OS] [REVIEW: GS] | A | 8140 | | OS | 30-SEP-88 |
| | MIL-C-82541B NOT 2 | CRATE, UNDERWATER MINE MK 56 MOD 0 GENERAL SPECIFICATION FOR[CUST: OS] [REVIEW: GS] | A | 8140 | | OS | 15-OCT-92 |
| | MS18011A NOT 1 | CONTAINER, REUSABLE, ALUMINUM, HAND PORTABLE-ASSEMBLY FOR SHIPPING[CUST: OS] [REVIEW: GS MI] | A | 8140 | | OS | 22-APR-98 |
| | MS18026A NOT 1 | CONTAINER, REUSABLE ALUMINUM, HAND PORTABLE[CUST: OS] [REVIEW: GS MI] | A | 8140 | | OS | 22-APR-98 |
| | MIL-STD-1320-17A NOT 1 | TRUCKLOADING TERRIER MISSILE AND STANDARD(ER) MISSILE IN CONTAINER MK 199 MOD 0 AND 1[Standard Practice][CUST: OS] [REVIEW: GS] | A | 8140 | | OS | 13-JUL-99 |
| | MIL-STD-1320-49A NOT 2 | TRUCKLOADING MINE, UNDERWATER MK 55 AND MODS IN CRATE UNDERWATER MINE MK 55 MOD 1 DOMESTIC UNIT LOAD WR-53/714[Standard Practice][CUST: OS] [REVIEW: GS] | A | 8140 | | OS | 27-MAR-92 |

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|---|---|---|---|---|---|---|---|
| | MIL-STD-1320-55 NOT 2 | TRUCKLOADING TRAILER-ON-FLAT-CAR (TOFC) OR CONTAINER-ON-FLAT-CAR (COFC) MINE, UNDERWATER MK 52 AND MODS IN CRATE, UNDERWATER MINE MK 52 MOD 0 DOMESTIC AND UNDERWAY REPLENISHMENT UNIT LOADS[Standard Practice][CUST: OS] [REVIEW: GS] | A | 8140 | | OS | 27-MAR-92 |
| | MIL-STD-1320-75A NOT 2 | TRUCKLOADING OF HAZARDOUS MATERIALS CHARGE, PROPELLING, 5 INCH /54 FLEET ISSUE UNIT LOAD[Standard Practice][CUST: OS] [REVIEW: GS] | A | 8140 | | OS | 13-JUL-99 |
| | MIL-STD-1320-104 NOT 2 | TRUCKLOADING BOMB, 500 LB. MK 82 MOD 2 (THERMALLY PROTECTED) ON BOMB PALLET MK 9 MOD 0 WITH SADDLES FLEET ISSUE UNIT LOAD[Standard Practice][CUST: OS] [REVIEW: GS] | A | 8140 | | OS | 25-FEB-93 |
| | MIL-STD-1320-112A NOT 3 | TRUCKLOADING BOMB 500 LB. MK 82 MOD 2 (THERMALLY PROTECTED) ON PALLET, MHU-122/E FLEET ISSUE UNIT LOAD[Standard Practice][CUST: OS] [REVIEW: GS] | A | 8140 | | OS | 25-FEB-93 |
| | MIL-STD-1320-166 NOT 3 | TRUCKLOADING OF HAZARDOUS MATERIALS MINE, UNDERWATER MK 56 MOD 0 IN CRATE MK 56 "CONFIGURATION B" SUB ASSEMBLY WITH ASSOCIATED FLIGHT GEAR[Standard Practice][CUST: OS] [REVIEW: GS] | A | 8140 | | OS | 27-MAR-92 |
| | MIL-STD-1320-167(2) NOT 4 | TRUCKLOADING OF HAZARDOUS MATERIALS MINE, UNDERWATER MK 55 AND MOD 0 IN CRATE MK 55 MOD 1 (CONFIGURATION B) SUB ASSEMBLY W/ASSOCIATED FLIGHT GEAR[Standard Practice][CUST: OS] [REVIEW: GS] | A | 8140 | | OS | 25-FEB-93 |
| | MIL-STD-1320-168(2) NOT 4 | TRUCKLOADING OF HAZARDOUS MATERIALS MINE, UNDERWATER MK 52 IN CRATE MK 52 MOD 0 "CONFIGURATION B" SUB ASSEMBLY WITH ASSOCIATED FLIGHT GEAR[Standard Practice][CUST: OS] [REVIEW: GS] | A | 8140 | | OS | 25-FEB-93 |
| | MIL-STD-1320-183A(1) NOT 3 | TRUCKLOADING MINE, UNDERWATER MK 65 MOD 0 SERVICE AND EXERCISE AND TRAINING IN SKID MK 25 MOD 2[Standard Practice][CUST: OS] [REVIEW: GS] | A | 8140 | | OS | 25-FEB-93 |
| | MIL-STD-1320-186A(1) NOT 3 | TRUCKLOADING MINE, UNDERWATER MK 57 MOD 0 "CONFIGURATION A" IN CRATE MK 109 MOD 0[Standard Practice][CUST: OS] [REVIEW: GS] | A | 8140 | | OS | 25-FEB-93 |
| | MIL-STD-1320-187B NOT 2 | TRUCKLOADING MINE, UNDERWATER MK 52 AND MODS CONFIGURATION B, C AND D IN CRATE, UNDERWATER MINE MK 52 AND MODS DOMESTIC AND UNDERWAY REPLENISHMENT UNIT LOADS[Standard Practice][CUST: OS] [REVIEW: GS] | A | 8140 | | OS | 25-FEB-93 |
| | MIL-STD-1320-206A NOT 2 | TRUCKLOADING MINE UNDERWATER, MK 55 AND MODS CONFIGURATION B & C IN CRATE MK 55 MOD 1 WITH ADAPTERS MK 112 MOD 0 FLEET ISSUE UNIT LOAD[Standard Practice][CUST: OS] [REVIEW: GS] | A | 8140 | | OS | 27-MAR-92 |
| | MIL-STD-1320-215(1) NOT 3 | TRUCKLOADING MINE, UNDERWATER MK 67 MOD 2 (SLMM) BODY, MAIN ASSEMBLY, MK 4 MOD 0 IN CONTAINER MK 258 MOD 0[Standard Practice][CUST: OS] [REVIEW: GS] | A | 8140 | | OS | 27-MAR-92 |
| | MIL-STD-1320-216 NOT 1 | TRUCKLOADING MINE, UNDERWATER MK 67 MOD 2 (SLMM) BODY, MAIN ASSEMBLY, MK 4 MOD 0 IN CONTAINER MK 318 MOD 0[Standard Practice][CUST: OS] [REVIEW: GS] | A | 8140 | | OS | 27-MAR-92 |
| | MIL-STD-1320-217 NOT 2 | TRUCKLOADING MINE, UNDERWATER MK 52 "CONFIGURATION A" IN CRATE MK 110 MOD 0[Standard Practice][CUST: OS] [REVIEW: GS] | A | 8140 | | OS | 14-APR-92 |
| | MIL-STD-1320-218 NOT 2 | TRUCKLOADING AIRBOC IN PALLET CRATE, CNU-313/E[Standard Practice][CUST: OS] [REVIEW: AS GS] | A | 8140 | | OS | 27-MAR-92 |
| | MIL-STD-1320-219 NOT 2 | TRUCKLOADING MINE, UNDERWATER MK 67, SERVICE OR EXERCISE AND TRAINING IN CONTAINER MK 704 MOD 0[Standard Practice][CUST: OS] [REVIEW: GS] | A | 8140 | | OS | 27-MAR-92 |
| | MIL-STD-1320-220 NOT 2 | TRUCKLOADING MINE UNDERWATER MK 67 MOD 2 (SLMM) BODY, MAIN ASSEMBLY, MK 4 MOD 0 IN CONTAINER MK 640 MOD 0[Standard Practice][CUST: OS] [REVIEW: GS] | A | 8140 | | OS | 27-MAR-92 |
| | MIL-STD-1320-267 NOT 1 | TRUCKLOADING BOMB, 2000 LB. BLU-109-A/B (THERMALLY PROTECTED) IN PALLET, BOMB, S/S, MHU-212/E (DWG # 3336AS100)[Standard Practice][CUST: OS] [REVIEW: GS] | A | 8140 | | OS | 13-JUL-99 |
| | MIL-STD-1320-269 NOT 1 | TRUCKLOADING MIXED TRUCKLOAD FOR GUIDED MISSILE, AGM-84-E AND ATM-84-E (SLAM) IN CONTAINER MK 724 MODS 0 & 1 OR WOOD BOX # SC1943AS0100-501MH AND GUIDED MISSILE, AGM-84-F AND ATM-84F-1C (BLOCK ID) IN CONTAINER CNU-495/E OR WOOD BOX #SC1657AS2100-501MH[Standard Practice][CUST: OS] [REVIEW: GS] | A | 8140 | | OS | 13-JUL-99 |
| | MIL-STD-1322-1 NOT 1 | PALLETIZING DOMESTIC UNIT LOAD SPARROW III AAM-N-6-6A ANTENNA ASSEMBLY (REAR) (IN WOOD BOX)[Standard Practice][CUST: OS] [REVIEW: GS] | A | 8140 | | OS | 13-JUL-99 |
| | MIL-STD-1322-2 NOT 1 | PALLETIZING DOMESTIC UNIT LOAD SPARROW III AAM-N-6-6A - IGNITER MK 172 MOD 0 - INERT (IN WOOD BOX)[Military Standard][CUST: OS] [REVIEW: GS] | A | 8140 | | OS | 13-JUL-99 |
| | MIL-STD-1322-20 NOT 1 | PALLETIZING DOMESTIC UNIT LOAD AMMONIUM PERCHLORATE (IN 30 GAL. STEEL DRUM)[Standard Practice][CUST: OS] [REVIEW: GS] | A | 8140 | | OS | 13-JUL-99 |
| | MIL-STD-1322-44 NOT 3 | UNIT LOAD FOR DOMESTIC AND OVERSEAS SHIPMENT SAFETY DEVICE ARMING GROUP, MK 45 TYPE IN SMALL ARMS AMMUNITION BOX MK 1 MOD 0[Standard Practice][CUST: OS] [REVIEW: GS] | A | 8140 | | OS | 25-FEB-93 |
| | MIL-STD-1322-47 NOT 1 | UNIT LOAD FOR DOMESTIC AND OVERSEAS SHIPMENT MK 309 MOD O IGNITER IN WOOD BOX[Standard Practice][CUST: OS] [REVIEW: AS GS] | A | 8140 | | OS | 13-JUL-99 |
| | MIL-STD-1322-48 NOT 2 | UNIT LOAD FOR DOMESTIC AND OVERSEAS SHIPMENT MARKER, LOCATION, MARINE MK 25 MOD 3 IN CONTAINER LD615124[Standard Practice][CUST: OS] [REVIEW: AS GS] | A | 8140 | | OS | 13-JUL-99 |
| | MIL-STD-1322-49 NOT 2 | UNIT LOAD FOR DOMESTIC SHIPMENT ONLY CABLE ASSEMBLIES, ASROC-MK 10 MOD O, MK 21 MOD 0, AND MK 29 MOD 0 IN CONTAINER DWG. 1806337[Standard Practice][CUST: OS] [REVIEW: GS] | A | 8140 | | OS | 13-JUL-99 |
| | MIL-STD-1322-50 NOT 3 | UNIT LOAD FOR DOMESTIC AND OVERSEAS SHIPMENT STANDARD MISSILE CONTROL SURFACES MK 26 MOD 0 AND MK 36 MOD 0 IN MK 492 MOD 1 CONTAINER[Standard Practice][CUST: OS] [REVIEW: GS] | A | 8140 | | OS | 13-JUL-99 |
| | MIL-STD-1322-51 NOT 2 | UNIT LOAD FOR DOMESTIC AND OVERSEAS SHIPMENT BOMB, PRACTICE BDU-48/B[Standard Practice][CUST: OS] [REVIEW: AS GS] | A | 8140 | | OS | 13-JUL-99 |
| | MIL-STD-1322-52 NOT 2 | UNIT LOAD FOR DOMESTIC AND OVERSEAS SHIPMENT 5 INCH-54 PROJECTILES WITH WATERPROOF PROTECTING CAPS, MK 4 MOD 0 OR MK 10 MOD 1[Standard Practice][CUST: OS] [REVIEW: GS] | A | 8140 | | OS | 13-JUL-99 |
| | MIL-STD-1322-53 NOT 3 | UNIT LOAD FOR DOMESTIC AND OVERSEAS SHIPMENT PROPELLANT GRAIN MK 90 MOD 0 IN CONTAINER DWG 233AS171 PACKED IN PALLET CRATE MK 2 MOD 0[Standard Practice][CUST: OS] [REVIEW: AS GS] | A | 8140 | | OS | 13-JUL-99 |
| | MIL-STD-1322-54 NOT 2 | UNIT LOAD FOR DOMESTIC AND OVERSEAS SHIPMENT CARTRIDGE, CALIBER 9 MM: BALL, PARABELLUM IN AMMUNITION BOX M 2A1 OVERPACKED IN WIREBOUND WOODEN BOX[Standard Practice][CUST: OS] [REVIEW: GS] | A | 8140 | | OS | 13-JUL-99 |
| | MIL-STD-1322-58 NOT 2 | UNIT LOAD FOR DOMESTIC AND OVERSEAS SHIPMENT PROPELLANT, FOR MK 57 UNDERWATER MINE IN CONTAINER DL 5166866[Standard Practice][CUST: OS] [REVIEW: GS] | A | 8140 | | OS | 25-FEB-93 |
| | MIL-STD-1322-59 NOT 2 | UNIT LOAD FOR DOMESTIC AND OVERSEAS SHIPMENT CARTRIDGE, 40 MM., MK 162 MOD 0 IN 40 MM. AMMUNITION BOX MK 1 MOD 0[Standard Practice][CUST: OS] [REVIEW: GS] | A | 8140 | | OS | 13-JUL-99 |
| | MIL-STD-1322-60 NOT 2 | UNIT LOAD FOR DOMESTIC AND OVERSEAS SHIPMENT 2.75 INCH ROCKET MOTOR, MK 66 IN CONTAINER MK 1 MOD O[Standard Practice][CUST: OS] [REVIEW: GS] | A | 8140 | | OS | 13-JUL-99 |
| | MIL-STD-1322-61 NOT 4 | UNIT LOAD FOR DOMESTIC AND OVERSEAS SHIPMENT SLMM EXPLOSIVE SECTION MK 13 MOD 0 IN CONTAINER MK 639 MOD 0[Standard Practice][CUST: OS] [REVIEW: AS GS] | A | 8140 | | OS | 25-FEB-93 |
| | MIL-STD-1322-62 NOT 3 | UNIT LOAD FOR DOMESTIC AND OVERSEAS SHIPMENT SLMM EXERCISE HEAD MK 91 MOD 0 IN CONTAINER MK 639 MOD 0[Standard Practice][CUST: OS] [REVIEW: GS] | A | 8140 | | OS | 25-FEB-93 |
| | MIL-STD-1322-63 NOT 1 | UNIT LOAD FOR DOMESTIC AND OVERSEAS SHIPMENT BATTERY, MERCURY MK 131 OR BATTERY, MERCURY MK 132 IN CONTAINER DWG 3268750[Standard Practice][CUST: OS] [REVIEW: GS] | A | 8140 | | OS | 13-JUL-99 |
| | MIL-STD-1322-64 NOT 1 | UNIT LOAD FOR DOMESTIC AND OVERSEAS SHIPMENT ARMING DEVICES MK 2 MODS AND MK 36 MOD 0 IN MK 2 MOD 0 AMMUNITION COMPONENT BOX[Standard Practice][CUST: OS] [REVIEW: GS] | A | 8140 | | OS | 13-JUL-99 |
| | MIL-STD-1322-65 NOT 1 | UNIT LOAD FOR DOMESTIC AND OVERSEAS SHIPMENT ADAPTER, TARGET DETECTING DEVICE MK 141 IN CONTAINER DWG. 5003172 FOR MK 67 UNDERWATER MINE[Standard Practice][CUST: OS] [REVIEW: GS] | A | 8140 | | OS | 25-FEB-93 |
| | MIL-STD-1322-66 NOT 1 | UNIT LOAD FOR DOMESTIC & OVERSEAS SHIPMENT TARGET DETECTING DEVICE MK 58 MOD 0 IN CONTAINER DWG 3268734[Standard Practice][CUST: OS] [REVIEW: GS] | A | 8140 | | OS | 13-JUL-99 |
| | MIL-STD-1322-68 NOT 1 | UNIT LOAD FOR DOMESTIC AND OVERSEAS SHIPMENT EXPLODER MECHANISM, MK 19 MOD 15 IN CONTAINER, MK 4 MOD 2[Standard Practice][CUST: OS] [REVIEW: GS] | A | 8140 | | OS | 13-JUL-99 |

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| | MIL-STD-1322-69 NOT 1 | UNIT LOAD FOR DOMESTIC & OVERSEAS SHIPMENT MK 42 MOD 6 FIRING MECHANISM IN SMALL ARMS AMMUNITION BOX MK 1 MOD O[Standard Practice][CUST: OS] [REVIEW: GS] | A | 8140 | | OS | 13-JUL-99 |
| | MIL-STD-1322-70 NOT 1 | UNIT LOAD FOR DOMESTIC & OVERSEAS SHIPMENT FIRING DEVICE KIT, MK 48 MOD 0 IN M2A1 CONTAINER[Standard Practice][CUST: OS] [REVIEW: GS] | A | 8140 | | OS | 13-JUL-99 |
| | MIL-STD-1322-72 NOT 1 | UNIT LOAD FOR DOMESTICAND OVERSEAS SHIPMENT PROJECTILE 5-INCH/54, HI-FRAG (EMPTY) IN PALLET ADAPTER MK11 MOD 2[Standard Practice][CUST: OS] [REVIEW: GS] | A | 8140 | | OS | 13-JUL-99 |
| | MIL-STD-1322-75 NOT 1 | UNIT LOAD FOR DOMESTIC AND OVERSEAS SHIPMENT BATTERY MK 46 IN CONTAINER DWG 5167267[Standard Practice][CUST: OS] [REVIEW: GS] | A | 8140 | | OS | 13-JUL-99 |
| | MIL-STD-1322-77 NOT 1 | UNIT LOAD FOR DOMESTIC AND OVERSEAS SHIPMENT 5 INCH G.P. WARHEAD MK 109 MOD 0 IN CONTAINER M548[Standard Practice][CUST: OS] [REVIEW: GS] | A | 8140 | | OS | 13-JUL-99 |
| | MIL-STD-1322-78 NOT 2 | UNIT LOAD FOR DOMESTIC AND OVERSEAS SHIPMENT TAIL SECTION MK 7 TYPE IN CONTAINER DWG 5363565[Standard Practice][CUST: OS] [REVIEW: GS] | A | 8140 | | OS | 25-FEB-93 |
| | MIL-STD-1322-79 NOT 1 | UNIT LOAD FOR DOMESTIC AND OVERSEAS SHIPMENT SAFETY ARMING DEVICE ASSEMBLY, MK 75 IN AMMUNITION BOX M2A1[Standard Practice][CUST: OS] [REVIEW: GS] | A | 8140 | | OS | 13-JUL-99 |
| | MIL-STD-1322-80 NOT 1 | UNIT LOAD FOR DOMESTIC AND OVERSEAS SHIPMENT MK 117 JATO ROCKET MOTOR IN WOOD BOX[Standard Practice][CUST: OS] [REVIEW: AS GS] | A | 8140 | | OS | 13-JUL-99 |
| | MIL-STD-1322-82 NOT 1 | UNIT LOAD FOR DOMESTIC & OVERSEAS SHIPMENT STANDARD MISSILE SM-2 BLOCK II SAFETY & ARMING DEVICE, MK 51 MOD0 & MK 76 MOD 0 IN CONTAINER, MK 688 MOD 0[Standard Practice][CUST: OS] [REVIEW: GS] | A | 8140 | | OS | 13-JUL-99 |
| | MIL-STD-1322-86 NOT 1 | UNIT LOAD FOR DOMESTIC & OVERSEAS SHIPMENT MK 24 MOD 2 FIRING DEVICE. DEMOLITION IN WOOD BOX[Standard Practice][CUST: OS] [REVIEW: GS] | A | 8140 | | OS | 13-JUL-99 |
| | MIL-STD-1322-87 NOT 1 | UNIT LOAD FOR DOMESTIC & OVERSEAS SHIPMENT KIT. FIRING DEVICE. TRAINING ADAPTER. MK 122 MOD O IN M19 SERIES METAL BOX OVERPACKED IN WIREBOUND BOX[Standard Practice][CUST: OS] [REVIEW: GS] | A | 8140 | | OS | 13-JUL-99 |
| | MIL-STD-1322-88 NOT 1 | UNIT LOAD FOR DOMESTIC & OVERSEAS SHIPMENT EXPLOSIVE SECTION. DESTRUCTOR, MK 14 MOD 0. LOADED IN CONTAINER. SHIPPING & STORAGE. DL5468241[Standard Practice][CUST: OS] [REVIEW: GS] | A | 8140 | | OS | 13-JUL-99 |
| | MIL-STD-1322-89 NOT 1 | UNIT LOAD FOR DOMESTIC AND OVERSEAS SHIPMENT BATTERY, PRIMARY, ALKALINE, MK 141 MOD 0 IN CONTAINER, SHIPPING AND STORAGE DL5468249[Standard Practice][CUST: OS] [REVIEW: GS] | A | 8140 | | OS | 13-JUL-99 |
| | MIL-STD-1322-90 NOT 1 | UNIT LOAD FOR DOMESTIC AND OVERSEAS SHIPMENT WARHEADS MK 5, MK 10, MK 51, MK 90, MK 91, MK 115 AND MODS OR TELEMETERING INSERTS AN/DKT-26, AN/DKT-27, AN/DKT-42 AND MODS IN CONTAINER, MK 211 AND MODS[Standard Practice][CUST: OS] [REVIEW: GS] | A | 8140 | | OS | 13-JUL-99 |
| | MIL-STD-1322-93 NOT 1 | UNIT LOAD FOR DOMESTIC AND OVERSEAS SHIPMENT PACK, PARACHUTE, UMN, MK 36 OR PACK PARACHUTE, SUBASSEMBLY FOR MINE MK 55 IN CONTAINER, SHIPPING, DL 5990532[Standard Practice][CUST: OS] [REVIEW: GS] | A | 8140 | | OS | 15-OCT-92 |
| | MIL-STD-1322-94 NOT 1 | UNIT LOAD FOR DOMESTIC AND OVERSEAS SHIPMENT PACK, PARACHUTE, UMN, MK 35 OR PACK PARACHUTE, SUBASSEMBLY FOR MINE MK 52 IN CONTAINER, SHIPPING, DL 5990531[Standard Practice][CUST: OS] [REVIEW: GS] | A | 8140 | | OS | 15-OCT-92 |
| | MIL-STD-1322-97 NOT 1 | UNIT LOAD FOR DOMESTIC AND OVERSEAS SHIPMENT WARHEADS, MK 51 MODS 0 AND 1, MK 90 MOD 0, MK 115 MOD 0 AND TELEMETERING INSERTS, AN/DKT-26, AN/DKT-27, OR AN/DKT-42 IN MK 567 CONTAINER WARHEAD, MK 125 MOD 0 IN CONTAINER MK 753 MOD 0[Standard Practice][CUST: OS] [REVIEW: AS GS] | A | 8140 | | OS | 13-JUL-99 |
| | MIL-STD-1322-98 NOT 1 | UNIT LOAD FOR DOMESTIC AND OVERSEAS SHIPMENT FUZE, DISPENSER PROXIMITY FMU-140/B IN M592 CONTAINER[Standard Practice][CUST: OS] [REVIEW: GS] | A | 8140 | | OS | 13-JUL-99 |
| | MIL-STD-1322-99 NOT 1 | UNIT LOAD FOR DOMESTIC AND OVERSEAS SHIPMENT CHARGES, SHAPED, LINEAR, FLEXIBLE, (FLSC) 20 GRAINS/FT THROUGH 600 GRAINS/FT IN PALLET ADAPTER, MK 144 MOD 0[Standard Practice][CUST: OS] [REVIEW: GS] | A | 8140 | | OS | 13-JUL-99 |
| | MIL-STD-1322-100 NOT 1 | UNIT LOAD FOR DOMESTIC AND OVERSEAS SHIPMENT EXPLODER ASSEMBLY. MK 20 MOD 0 IN CONTAINER MK 569 MOD 0[Standard Practice][CUST: OS] [REVIEW: GS] | A | 8140 | | OS | 13-JUL-99 |
| | MIL-STD-1322-102 NOT 1 | UNIT LOAD FOR DOMESTIC AND OVERSEAS SHIPMENT FIREBOMB, MK 77 MOD 5 ASSEMBLY (WITH DRY FUEL GELLING MIX) IN WOODEN CRATE[Standard Practice][CUST: OS] [REVIEW: GS] | A | 8140 | | OS | 13-JUL-99 |
| | MIL-STD-1322-103A NOT 1 | UNIT LOAD FOR DOMESTIC AND OVERSEAS SHIPMENT ROCKET MOTORS, JATO MK 128 MOD 1[Standard Practice][CUST: OS] [REVIEW: AS GS] | A | 8140 | | OS | 13-JUL-99 |
| | MIL-STD-1322-105A NOT 1 | UNIT LOAD FOR DOMESTIC AND OVERSEAS SHIPMENT FIRING DEVICE, MK 50 MOD 0 IN CONTAINER, SHIPMENT AND STORAGE, DL6209345[Standard Practice][CUST: OS] [REVIEW: GS] | A | 8140 | | OS | 13-JUL-99 |
| | MIL-STD-1322-106(1) NOT 2 | UNIT LOAD FOR DOMESTIC AND OVERSEAS SHIPMENT EXPLOSIVE SECTION, MK 15 MOD 0 IN CONTAINER, SHIPPING AND STORAGE, DL6209352[Standard Practice][CUST: OS] [REVIEW: GS] | A | 8140 | | OS | 13-JUL-99 |
| | MIL-STD-1322-107 NOT 1 | UNIT LOAD FOR DOMESTIC AND OVERSEAS SHIPMENT RANGE AND AIRFRAME SEPARATION PROGRAMMER (RASP) MK 9 MOD O AND PAYLOAD CABLE ASSEMBLY 2541442, IN CONTAINER MK 589 MOD O[Standard Practice][CUST: OS] [REVIEW: GS] | A | 8140 | | OS | 13-JUL-99 |
| | MIL-STD-1322-111 NOT 1 | UNIT LOAD FOR DOMESTIC AND OVERSEAS SHIPMENT AMRAAM CONTROL SECTION IN CONTAINER, CNU-402/E OR AMRAAM WARHEAD SECTION IN CONTAINER, CNU-403/E[Standard Practice][CUST: OS] [REVIEW: AS GS] | A | 8140 | | OS | 13-JUL-99 |
| | MIL-STD-1322-113 NOT 1 | UNIT LOAD MK 165 MOD 0 ADAPTER SILL ASSY[Standard Practice][CUST: OS] [REVIEW: GS] | A | 8140 | | OS | 13-JUL-99 |
| | MIL-STD-1322-329 NOT 1 | UNIT LOAD FOR UNDERWAY REPLENISHMENT AMRAAM, AIM-120A IN CONTAINER, CNU-415/E[Standard Practice][CUST: OS] [REVIEW: GS] | A | 8140 | | OS | 13-JUL-99 |
| | MIL-STD-1322-714 NOT 2 | PALLETIZING DOMESTIC UNIT LOAD MINE, UNDERWATER, MK 55 AND MODS IN CRATE, UNDERWATER MINE, MK 55 MOD 1 (LD 538045) (LOADED)[Standard Practice][CUST: OS] [REVIEW: GS] | A | 8140 | | OS | 15-OCT-92 |
| | MIL-STD-1322-715B NOT 2 | UNIT LOAD FOR DOMESTIC AND OVERSEAS SHIPMENT MINE, UNDERWATER MK 52 AND MODS IN CRATE, UNDERWATER MINE MK 52 AND MODS (LOADED)[Standard Practice][CUST: OS] [REVIEW: GS] | A | 8140 | | OS | 15-OCT-92 |
| | MIL-STD-1322-726 NOT 1 | PALLETIZING DOMESTIC UNIT LOAD STANDARD ER STEERING CONTROL UNIT AND ROCKET MOTOR SPACER (IN CONTAINER MK 460 MOD 0)[Standard Practice][CUST: OS] [REVIEW: GS] | A | 8140 | | OS | 13-JUL-99 |
| | MIL-STD-1322-806 NOT 3 | UNIT LOAD FOR DOMESTIC& OVERSEAS SHIPMENT C ARTRIDGE, SIGNAL, PRACTICE BOMB MK 4 MOD 3 OR CXU-3 A/B IN BOX, AMMUNITION M2A1[Standard Practice][CUST: OS] [REVIEW: GS] | A | 8140 | | OS | 13-JUL-99 |
| | MIL-STD-1322-811 NOT 2 | UNIT LOAD FOR DOMESTIC & OVERSEAS SHIPMENT BOMB, PRACTICE MK 106 MOD 5[Standard Practice][CUST: OS] [REVIEW: GS] | A | 8140 | | OS | 13-JUL-99 |
| | MIL-STD-1322-815 NOT 1 | UNIT LOAD FOR DOMESTIC AND OVERSEAS SHIPMENT CUTTER, POWDER ACTUATED MK 23 MOD 0 OR CUTTER, POWDER ACTUATED MK 24 MOD 0 IN AMMUNITION BOX M2A1[Standard Practice][CUST: OS] [REVIEW: GS] | A | 8140 | | OS | 15-OCT-92 |
| | MIL-STD-1322-833 NOT 1 | UNIT LOAD FOR DOMESTIC AND OVERSEAS SHIPMENT FAIRING, UNDERWATER MINE, MK 20 TYPE FOR MINE MK 55[Standard Practice][CUST: OS] [REVIEW: GS] | A | 8140 | | OS | 13-JUL-99 |
| | MIL-STD-1322-848 NOT 2 | UNIT LOAD FOR DOMESTIC AND OVERSEAS SHIPMENT CRYPTOGRAPHIC EQUIPMENT DESTROYERS, INCENDIARY, M1A2 W/TH4[Standard Practice][CUST: OS] [REVIEW: AS GS] | A | 8140 | | OS | 13-JUL-99 |
| | MIL-STD-1322-862 NOT 2 | UNIT LOAD FOR DOMESTIC AND OVERSEAS SHIPMENT PROJECTILE, 5-INCH/54, MK 41, MK 48, MK 55, MK 61, MK 64, MK 65 AND MODS (EMPTY) AND FSN 1320-01-028-4929 EL-P (EXPL. LOADED) W/O FUSE IN PALLET ADAPTER MK 11 AND MODS[Standard Practice][CUST: OS] [REVIEW: GS] | A | 8140 | | OS | 13-JUL-99 |
| | MIL-STD-1322-865 NOT 1 | UNIT LOAD FOR DOMESTIC AND OVERSEAS SHIPMENT FAIRING, UNDERWATER MINE, MK 19 TYPE WITH FINS AND HARDWARE, F/MINE MK 52[Standard Practice][CUST: OS] [REVIEW: GS] | A | 8140 | | OS | 15-OCT-92 |
| | MIL-STD-1322-883A NOT 1 | UNIT LOAD FOR DOMESTIC AND OVERSEAS SHIPMENT ROCKET MOTOR, JATO, MK 6 MOD 1 OR 2 OR ROCKET MOTOR, JATO, MK 128 MOD 0 OR 1[Standard Practice][CUST: OS] [REVIEW: AS GS] | A | 8140 | | OS | 13-JUL-99 |
| | MIL-STD-1323-208A NOT 2 | UNIT LOAD FOR UNDERWAY REPLENISHMENT MINE, UNDERWATER MK 52 AND MODS IN CRATE MK 52 AND MODS[Standard Practice][CUST: OS] [REVIEW: GS] | A | 8140 | | OS | 15-OCT-92 |

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| | MIL-STD-1323-209 NOT 2 | UNIT LOAD FOR UNDERWAY REPLENISHMENT MINE, UNDERWATER: MK 55 AND MODS, CONFIGURATIONS "B", "C" AND "D" IN CRATE MK 55 MOD 1 WITH CRATE ADAPTERS MK 112 MOD 0 (LOADED)[Standard Practice][CUST: OS] [REVIEW: GS] | A | 8140 | | OS | 15-OCT-92 |
| | MIL-STD-1323-227 NOT 1 | UNIT LOAD FOR UNDERWAY REPLENISHMENT FAIRING, UNDERWATER MINE, MK 20 TYPE FOR MINE MK 55[Standard Practice][CUST: OS] [REVIEW: GS] | A | 8140 | | OS | 15-OCT-92 |
| | MIL-STD-1323-244 NOT 2 | UNIT LOAD FOR UNDERWAY REPLENISHMENT FLIGHT GEAR, UNDERWATER MINE MK 56 IN CONTAINER MK 587 MOD 0[Standard Practice][CUST: OS] [REVIEW: GS] | A | 8140 | | OS | 15-OCT-92 |
| | MIL-STD-1323-245 NOT 1 | UNIT LOAD FOR UNDERWAY REPLENISHMENT FLIGHT GEAR, UNDERWATER MINE MK 55 IN CONTAINER MK 586 MOD 0[Standard Practice][CUST: OS] [REVIEW: GS] | A | 8140 | | OS | 15-OCT-92 |
| | MIL-STD-1323-246 NOT 2 | UNIT LOAD FOR UNDERWAY REPLENISHMENT FLIGHT GEAR, UNDERWATER MINE MK 52 IN CONTAINER MK 585 MOD 0[Standard Practice][CUST: OS] [REVIEW: GS] | A | 8140 | | OS | 15-OCT-92 |
| | MIL-STD-1323-316 NOT 1 | UNIT LOAD FOR UNDERWAY REPLENISHMENT FAIRING, UNDERWATER MINE, MK 19 TYPE WITH FINS AND HARDWARE, F/MINE MK 52[Standard Practice][CUST: OS] [REVIEW: GS] | A | 8140 | | OS | 15-OCT-92 |
| | MIL-STD-1323-341 NOT 1 | UNIT LOAD FOR UNDERWAY REPLENISHMENT PACK, PARACHUTE, UMN, MK 35 OR PACK PARACHUTE, SUBASSEMBLY FOR MINE MK 52 IN CONTAINER, SHIPPING, DL 5990531[Standard Practice][CUST: OS] [REVIEW: GS] | A | 8140 | | OS | 15-OCT-92 |
| | MIL-STD-1325-84 NOT 2 | RAILCAR LOADING MINE, UNDERWATER: MK 55 AND MODS, CONFIGURATION "B" "C" AND "D" IN CRATE MK 55 MOD 1[Standard Practice][CUST: OS] [REVIEW: GS] | A | 8140 | | OS | 25-FEB-93 |
| | MIL-STD-1325-85 NOT 3 | RAILCAR LOADING OF HAZARDOUS MATERIALS BOMB, GENERAL PURPOSE, MK 84 MODS 0, 1, & 2 (2000 LB.) IN UNIT LOAD ADAPTER MK 79 MOD 0[Standard Practice][CUST: OS] [REVIEW: AS GS] | A | 8140 | | OS | 25-FEB-93 |
| | MIL-STD-1325-97 NOT 2 | RAILCAR LOADING OF HAZARDOUS MATERIALS EXPLOSIVE SECTION MK 1 MOD 1 IN CRATE MK 101 MOD 1 FLEET ISSUE UNIT LOAD[Standard Practice][CUST: OS] [REVIEW: GS] | A | 8140 | | OS | 15-OCT-92 |
| | MIL-STD-1325-157A NOT 2 | RAILCAR LOADING OF HAZARDOUS MATERIALS BOMB, 500 LB. MK 82 MOD 2 (THERMALLY PROTECTED) ON PALLET, MHU-122/E FLEET ISSUE UNIT LOAD[Standard Practice][CUST: OS] [REVIEW: AS GS] | A | 8140 | | OS | 15-OCT-92 |
| | MIL-STD-1325-166 NOT 2 | CARLOADING FIN ASSEMBLY, BOMB, MK15 AND MODS (SNAKEYE) IN PALLET ADAPTER ADU-383/E FLEET ISSUE UNIT LOAD[Standard Practice][CUST: OS] [REVIEW: GS] | A | 8140 | | OS | 15-OCT-92 |
| | MIL-STD-1325-167 NOT 2 | CARLOADING FIN ASSEMBLY, BOMB FOR 2000 LB G.P. BOMB MK 84 IN CRATE MK 13 MOD 1 FLEET UNIT LOAD[Standard Practice][CUST: OS] [REVIEW: GS] | A | 8140 | | OS | 15-OCT-92 |
| | MIL-STD-1325-175 NOT 4 | RAILCAR LOADING OF HAZARDOUS MATERIALS BOMB, 2000 LB MK 84 MOD 3 (THERMALLY PROTECTED) IN UNIT LOAD ADAPTER MK 79 MOD 0 WITH SADDLES FLEET ISSUE UNIT LOAD[Standard Practice][CUST: OS] [REVIEW: AS GS] | A | 8140 | | OS | 25-FEB-93 |
| | MIL-STD-1325-186 NOT 2 | RAILCAR LOADING OF HAZARDOUS MATERIALS MINE, UNDERWATER MK 60 MOD 0 IN SKID MK 24 MOD 0[Standard Practice][CUST: OS] [REVIEW: GS] | A | 8140 | | OS | 15-OCT-92 |
| | MIL-STD-1325-189 NOT 2 | RAILCAR LOADING MINE, UNDERWATER: MK 55 AND MODS, CONFIGURATION "C" AND "D" IN CRATE MK 55 MOD 1 WITH CRATE ADAPTERS MK 112 MOD 0[Standard Practice][CUST: OS] [REVIEW: GS] | A | 8140 | | OS | 15-OCT-92 |
| | MIL-STD-1325-191 NOT 3 | RAILCAR LOADING MINE, UNDERWATER MK 65 MOD 0 AND MODS IN SKID MK 25 MOD 2[Standard Practice][CUST: OS] [REVIEW: GS] | A | 8140 | | OS | 25-FEB-93 |
| | MIL-STD-1386-2A NOT 2 | LOADING OF HAZARDOUS MATERIALS AND ASSOCIATED ITEMS IN MILVAN CONTAINERS BOMB, GENERAL PURPOSE MK 83 AND MODS (1000 LB) IN PALLET, BOMB MK II MOD 0 FLEET ISSUE UNIT LOAD[Standard Practice][CUST: OS] [REVIEW: GS] | A | 8140 | | OS | 15-OCT-92 |
| | MIL-STD-1386-4(1) NOT 3 | LOADING OF HAZARDOUS MATERIALS AND ASSOCIATED ITEMS IN MILVAN CONTAINERS BOMB, GENERAL PURPOSE, MK 82 & MODS (500 LBS) FLEET ISSUE UNIT LOAD (WITH PLASTIC NOSE PLUGS)[Standard Practice][CUST: OS] [REVIEW: GS] | A | 8140 | | OS | 15-OCT-92 |
| | MIL-STD-1386-6 NOT 2 | LOADING OF HAZARDOUS MATERIALS AND ASSOCIATED ITEMS IN MILVAN CONTAINERS FIN ASSY MAU-93/B FOR MK 82 BOMB AIR FORCE UNIT LOAD[Standard Practice][CUST: OS] [REVIEW: GS] | A | 8140 | | OS | 15-OCT-92 |
| | MIL-STD-1386-7 NOT 2 | LOADING OF HAZARDOUS MATERIALS AND ASSOCIATED ITEMS IN MILVAN CONTAINERS FIN ASSEMBLY, BOMB, FOR 500 LB. L.D. BOMB (UNCRATED) FLEET ISSUE UNIT LOAD[Standard Practice][CUST: OS] [REVIEW: GS] | A | 8140 | | OS | 15-OCT-92 |
| | MIL-STD-1386-14 NOT 2 | LOADING OF HAZARDOUS MATERIALS AND ASSOCIATED ITEMS IN MILVAN CONTAINERS BOMB, 500 LB, MK 82 MOD 2 (THERMALLY PROTECTED) ON BOMB PALLET MK 9 MOD 0 WITH SADDLES FLEET ISSUE UNIT LOAD[Standard Practice][CUST: OS] [REVIEW: GS] | A | 8140 | | OS | 25-FEB-93 |
| | MIL-STD-1386-16 NOT 2 | LOADING OF HAZARDOUS MATERIALS AND ASSOCIATED ITEMS IN MILVAN CONTAINERS FINS, BOMB TAIL MK 15 MOD 0 AND 1 IN CRATE MK 28 MOD 0 FLEET ISSUE UNIT LOAD[Standard Practice][CUST: OS] [REVIEW: GS] | A | 8140 | | OS | 25-FEB-93 |
| | MIL-STD-1386-21A NOT 2 | LOADING OF HAZARDOUS MATERIALS AND ASSOCIATED ITEMS IN MILVAN CONTAINERS BOMB, 500 LB MK 82 MOD 2 (THERMALLY PROTECTED) ON PALLET, MHU-122/E FLEET ISSUE UNIT LOAD[Standard Practice][CUST: OS] [REVIEW: AS GS] | A | 8140 | | OS | 25-FEB-93 |
| | MIL-STD-1386-34 NOT 2 | LOADING OF HAZARDOUS MATERIALS AND ASSOCIATED ITEMS IN MILVAN CONTAINERS FIN ASSEMBLY, BOMB, MK 15 AND MODS (SNAKEYE) IN PALLET ADAPTER ADU-383/E FLEET ISSUE UNIT LOAD[Standard Practice][CUST: OS] [REVIEW: AS GS] | A | 8140 | | OS | 25-FEB-93 |
| | MIL-STD-1386-47 NOT 2 | LOADING OF HAZARDOUS MATERIALS AND ASSOCIATED ITEMS IN MILVAN CONTAINERS MINE, UNDERWATER MK 52 AND MODS IN CRATE MK 52 FLEET ISSUE UNIT LOAD[Standard Practice][CUST: OS] [REVIEW: GS] | A | 8140 | | OS | 25-FEB-93 |
| | MIL-STD-1386-48 NOT 3 | LOADING OF HAZARDOUS MATERIALS AND ASSOCIATED ITEMS IN MILVAN CONTAINERS MINE UNDERWATER MK 55 AND MODS, CONFIGURATION "C" IN CRATE MK 55 MOD 1 FLEET ISSUE UNIT LOAD[Standard Practice][CUST: OS] [REVIEW: GS] | A | 8140 | | OS | 15-OCT-92 |
| | MIL-STD-1386-53 NOT 2 | LOADING OF HAZARDOUS MATERIALS AND ASSOCIATED ITEMS IN MILVAN CONTAINERS FIN, TAIL, UNDERWATER MINE, MK 18 TYPE FLEET ISSUE UNIT LOAD[Standard Practice][CUST: OS] [REVIEW: GS] | A | 8140 | | OS | 25-FEB-93 |
| | MIL-STD-1386-54A NOT 2 | LOADING OF HAZARDOUS MATERIALS AND ASSOCIATED ITEMS IN MILVAN CONTAINERS FAIRING, UNDERWATER MINE; MK 20 TYPE FLEET ISSUE UNIT LOAD DOMESTIC UNIT LOAD[Standard Practice][CUST: OS] [REVIEW: GS] | A | 8140 | | OS | 25-FEB-93 |
| | MIL-STD-1386-56 NOT 2 | LOADING OF HAZARDOUS MATERIALS AND ASSOCIATED ITEMS IN MILVAN CONTAINERS EXPLOSIVE SECTION MK 1 MOD 0 FOR MINE MK 56 MOD 0 IN CRATE MK 101 MOD 0 FLEET ISSUE UNIT LOAD[Standard Practice][CUST: OS] [REVIEW: GS] | A | 8140 | | OS | 25-FEB-93 |
| | MIL-STD-1386-62 NOT 2 | LOADING OF HAZARDOUS MATERIALS AND ASSOCIATED ITEMS IN MILVAN CONTAINERS PARAPAC ASSEMBLY MK 36 MOD 0 FOR UNDERWATER MINE MK 55 FLEET ISSUE UNIT LOAD[Standard Practice][CUST: OS] [REVIEW: GS] | A | 8140 | | OS | 15-OCT-92 |
| | MIL-STD-1386-63 NOT 2 | LOADING OF HAZARDOUS MATERIALS AND ASSOCIATED ITEMS IN MILVAN CONTAINERS FLIGHT GEAR, UNDERWATER MINE MK 55 IN CONTAINER MK 586 MOD 0 FLEET ISSUE UNIT LOAD[Standard Practice][CUST: OS] [REVIEW: GS] | A | 8140 | | OS | 25-FEB-93 |
| | MIL-STD-1386-64 NOT 2 | LOADING OF HAZARDOUS MATERIALS AND ASSOCIATED ITEMS IN MILVAN CONTAINERS FLIGHT GEAR, UNDERWATER MINE MK 52 IN CONTAINER MK 585 MOD 0 FLEET ISSUE UNIT LOAD[Standard Practice][CUST: OS] [REVIEW: GS] | A | 8140 | | OS | 15-OCT-92 |
| | MIL-STD-1663-1 NOT 2 | COMMERCIAL CONTAINER LOADING EXPLOSIVE SECTION MK 1 MOD 0 FOR MINE MK 56 MOD 0 IN CRATE MK 101 MOD 0 FLEET 1SSUE UNIT LOAD[Military Standard][CUST: OS] [REVIEW: GS] | A | 8140 | | OS | 15-OCT-92 |
| | MIL-STD-1663-2 NOT 2 | COMMERCIAL CONTAINER LOADING MINE, UNDERWATER MK 52 AND MODS IN CRATE MK 52 AND MODS FLEET ISSUE UNIT LOAD[Military Standard][CUST: OS] [REVIEW: GS] | A | 8140 | | OS | 15-OCT-92 |
| | MIL-C-9897C(1) NOT 2 | CRATES, SLOTTED ANGLE, STEEL OR ALUMINUM, FOR LIGHTWEIGHT AIRFRAME COMPONENTS AND BULKY ITEMS (FOR MAXIMUM LOADS OF 1363 KGS (3000 POUNDS))[CUST: GL SA 11] [REVIEW: 99 AV CR4 OS SM YD] | A | 8145 | | 11 | 25-NOV-97 |
| | MIL-F-29419 NOT 1 | FRAME, SHIPPING (SIXCON)[CUST: MC] | A | 8145 | | MC | 04-APR-98 |
| | MIL-C-83669A NOT 1 | CONTAINERS, NESTABLE OR COLLAPSIBLE, REUSABLE, SHIPPING AND STORAGE, ASSEMBLED EXTERNAL AIRCRAFT FUEL TANKS[CUST: 11] [REVIEW: 71 84 99] | A | 8145 | | 11 | 04-APR-98 |

| Last Action | DOCUMENT NUMBER | DOCUMENT TITLE | Distribution | FSC/Area | MCA | Prep. Acty | Date |
|---|---|---|---|---|---|---|---|
| | MIL-C-483D(1) NOT 2 | CLOTH, PILE, ALPACA AND WOOL[CUST: GL NU 99 CT] [REVIEW: AS MD] | A | 8305 | | CT | 15-OCT-99 |
| | MIL-C-539A NOT 1 | CLOTH, SILK, CARTRIDGE-BAG[CUST: OS CT] [REVIEW: CR4] | A | 8305 | | CT | 20-MAY-92 |
| | MIL-C-17208B(1) NOT 5 | CLOTH, PARACHUTE, 240-PERMEABILITY; FOR USE WITH UNDERWATER ORDNANCE[CUST: AR] | A | 8305 | | AR | 14-FEB-03 |
| | MIL-C-19262A NOT 1 | CLOTH, PARACHUTE[CUST: OS] [REVIEW: CT] | A | 8305 | | OS | 10-JUL-99 |
| | MIL-C-81268A NOT 1 | CLOTH, NYLON[CUST: OS] | A | 8305 | | OS | 20-MAY-92 |
| | C-F-206G NOT 3 | FELT SHEET: CLOTH, FELT, WOOL, PRESSED[CUST: AR NU 99 CT] [REVIEW: 11 82 GL MC MD OS] | A | 8305 | / | AR | 25-APR-02 |
| | CCC-C-429F NOT 1 | CLOTH, OSNABURG, COTTON[CUST: GL SA 99 CT] [REVIEW: 11 AR CG MD MI] | A | 8305 | / | CT | 14-APR-02 |
| | CCC-C-432D NOT 2 | CLOTH, SHEETING, COTTON, (UNBLEACHED, BLEACHED, AND DYED)[CUST: GL SA 99 CT] [REVIEW: 11 EA MC MD] | A | 8305 | / | CT | 11-APR-02 |
| | CCC-C-441C NOT 2 | CLOTH, CORDUROY, COTTON[CUST: GL NU 99 CT] [REVIEW: MD] | A | 8305 | / | CT | 11-APR-02 |
| | SAE-AMS3821 | CLOTH, TYPE "E" GLASS, "B" STAGE EPOXY-RESIN-IMPREGNATED 7781 STYLE FABRIC, FLAME RESISTANT[CUST: AS 11] [REVIEW: CT] | A | 8305 | | AS | 01-OCT-91 |
| | MIL-R-60346C NOT 4 | ROVING, GLASS, FIBROUS (FOR PREPREG TAPE AND ROVING, FILAMENT WINDING, AND PULTRUSION APPLICATIONS[CUST: MI 11] | A | 8310 | | MI | 07-AUG-00 |
| | MIL-C-23486B NOT 1 | COLLAR, COAT, MAN'S: POLYESTER/WOOL, GABARDINE, BLUE[CUST: MC CT] | A | 8315 | | CT | 15-OCT-99 |
| | MIL-C-1410F NOT 1 | CHAIN, HOOK & RING ASSEMBLY, TENT[CUST: GL NU CT] [REVIEW: YD] | A | 8340 | | CT | 15-OCT-99 |
| | MIL-P-40029B NOT 4 | PANEL MARKER, AERIAL LIAISON, COTTON DUCK, PANEL AL-125[CUST: IH 11] [REVIEW: 99 CT] | A | 8345 | | IH | 22-OCT-02 |
| | FED-STD-191A(6) NOT 7 | TEXTILE TEST METHODS[CUST: GL NU 99 CT] [REVIEW: AR AS CR4 EA MD SH TE] | A | 83GP | / | CT | 09-AUG-00 |
| | MIL-P-43700C(1) NOT 1 | PONCHO, WET WEATHER[CUST: GL NU 99 CT] | A | 8405 | | CT | 06-OCT-98 |
| | MIL-S-29429A NOT 1 | SKIRTS, WOMEN'S[CUST: MC CT] | A | 8410 | | CT | 04-APR-98 |
| | MIL-M-18203C NOT 1 | MITTEN SHELLS (MEN'S AND WOMEN'S)[CUST: NU CT] | A | 8415 | | CT | 20-JUL-94 |
| | MIL-A-24914 NOT 1 | ARM SLEEVE, RADIOACTIVE CONTAMINANTS, PROTECTIVE[CUST: NU CT] | A | 8415 | | CT | 01-JUL-94 |
| | MIL-V-29601 NOT 1 | VEST, SURVIVAL, CMU-30/P22P-15[CUST: AS] | A | 8415 | | AS | 27-AUG-97 |
| | MIL-M-41837D NOT 1 | MAINTENANCE KIT, TOXICOLOGICAL AGENTS PROTECTIVE CLOTHING[CUST: GL NU 99 CT] | A | 8415 | | CT | 06-OCT-98 |
| | MIL-H-43925D NOT 1 | HELMET, FLYER S, PROTECTIVE, SPH-4[CUST: GL CT] [REVIEW: MD] | A | 8415 | | CT | 04-JAN-00 |
| | MIL-C-44356A NOT 1 | COAT AND TROUSERS, CHEMICAL PROTECTIVE, AIRCREW, FLAME RESISTANT[CUST: GL NU CT] | A | 8415 | | CT | 06-OCT-98 |
| | MIL-S-44384(1) NOT 1 | SUIT, CONTAMINATION AVOIDANCE, LIQUID PROTECTION (SCALP)[CUST: GL NU CT] | A | 8415 | | CT | 01-OCT-98 |
| | MIL-S-87021B NOT 1 | SHIRT, DISPOSABLE[CUST: NU CT] [REVIEW: 11 OS SH] | A | 8415 | | CT | 20-JUL-94 |
| | MIL-D-16475/48A NOT 1 | DEVICES, METAL, (BREAST AND COLLAR) ENLISTED PERSONNEL (U.S. COAST GUARD)[CUST: CG CT] | A | 8455 | | CT | 13-APR-00 |
| | MIL-D-16475/56A NOT 1 | DEVICES, METAL, (BREAST AND COLLAR) AUXILIARY, PAST OFFICER (U.S. COAST GUARD)[CUST: CG CT] | A | 8455 | | CT | 13-APR-00 |
| | MIL-D-16475/67A NOT 1 | DEVICES, METAL, (BREAST AND COLLAR) FLIGHT SURGEON (U.S. COAST GUARD)[CUST: CG CT] | A | 8455 | | CT | 13-APR-00 |
| | MIL-D-16475/75A NOT 1 | DEVICES, METAL, (BREAST AND COLLAR) PHYSICIAN'S ASSISTANT (U.S. COAST GUARD)[CUST: CG CT] | A | 8455 | | CT | 12-APR-00 |
| | MIL-D-16475/76A NOT 1 | DEVICES, METAL, (BREAST AND COLLAR) PORT SECURITYMAN (U.S. COAST GUARD)[CUST: CG CT] | A | 8455 | | CT | 12-APR-00 |
| | MIL-D-16475/77A NOT 1 | DEVICES, METAL, (BREAST AND COLLAR) AUXILIARY COXSWAIN (U.S. COAST GUARD)[CUST: CG CT] | A | 8455 | | CT | 13-APR-00 |
| | MIL-D-16475/78A NOT 1 | DEVICES, METAL, (BREAST AND COLLAR) MARINE SCIENCE TECHNICIAN (U.S. COAST GUARD)[CUST: CG CT] | A | 8455 | | CT | 13-MAR-00 |
| | MIL-C-19559C NOT 1 | CORD, SERVICE CAP, WOMEN S[CUST: MC CT] [REVIEW: 11] | A | 8455 | | CT | 15-OCT-99 |
| | MIL-B-87018A NOT 1 | BAG, MONEY (USE A-A-55179)[CUST: NU CT] | A | 8460 | | CT | 30-NOV-94 |
| | MIL-B-20278B(1) NOT 1 | BLADDER, FLOTATION[CUST: OS] [REVIEW: CT MC SA] | A | 8465 | | OS | 20-DEC-95 |
| | MIL-S-29594(1) NOT 1 | SPECTACLES, AVIATOR'S, SEVEN WAVELENGTH LASER EYE PROTECTIVE[CUST: AS] | A | 8465 | | AS | 27-AUG-97 |
| | MIL-S-43828A(1) NOT 1 | STRAP, WEBBING, CARGO TIE DOWN, LIGHTWEIGHT PACK FRAME, M-1972[CUST: GL NU CT] [REVIEW: 11 MC MD YD] | A | 8465 | | CT | 15-OCT-99 |
| | MIL-F-43834E NOT 1 | FRAME, FIELD PACK, (RIVETED), AND SHELF, CARGO SUPPORT (LIGHTWEIGHT), LC-1[CUST: GL NU 99 CT] [REVIEW: 11 MC MD YD] | A | 8465 | | CT | 15-OCT-99 |
| | MIL-B-44332 NOT 1 | BAG, CARRYING, PROTECTIVE SUIT, EXPLOSIVE ORDINANCE DEVICE (EOD)[CUST: CT] | A | 8465 | | CT | 04-APR-98 |
| | MIL-S-85508(3) NOT 1 | SPECTACLE, AVIATOR S, NEODYMIUM LASER PROTECTIVE, EDU-1/P (WITH CASE)[CUST: AS] | A | 8465 | | AS | 27-AUG-97 |
| | MIL-H-24616A NOT 1 | HELMET, NAVAL SHIPBOARD (MK 5 MOD 0)[CUST: CT] | A | 8470 | | CT | 04-APR-98 |
| | MIL-B-29604(1) NOT 1 | BODY ARMOR, HARD, SMALL ARMS PROTECTIVE, PRU-61/P22P-15[CUST: GL AS] [REVIEW: CT] | A | 8470 | | AS | 27-AUG-97 |
| | MIL-B-29605(1) NOT 1 | BODY ARMOR, SOFT, SMALL ARMS PROTECTIVE, PRU-60/P22P-15[CUST: GL AS] [REVIEW: CT] | A | 8470 | | AS | 27-AUG-97 |
| | MIL-V-22272D(2) NOT 2 | VISORS, NEODYMIUM LASER, PROTECTIVE FOR AIRCREWMAN'S HELMET[CUST: AS] | A | 8475 | | AS | 30-APR-01 |
| | MIL-S-29566 NOT 1 | SOCKS, FLYER'S ANTI-EXPOSURE, CWU-75/P[CUST: AS] | A | 8475 | | AS | 16-JUL-97 |
| | MIL-V-29591 NOT 1 | VISOR ASSEMBLY, AVIATOR'S SEVEN WAVELENGTH LASER PROTECTIVE, GENERAL SPECIFICATION FOR[CUST: AS] | A | 8475 | | AS | 16-JUL-97 |
| | MIL-V-29591/1 NOT 1 | VISOR ASSEMBLY, AVIATOR'S, SEVEN WAVELENGTH LASER PROTECTIVE, EEU-8/P[CUST: AS] | A | 8475 | | AS | 16-JUL-97 |
| | MIL-V-29591/2 NOT 1 | VISOR ASSEMBLY, AVIATOR'S, SEVEN WAVELENGTH LASER PROTECTIVE, EEU-9/P[CUST: AS] | A | 8475 | | AS | 16-JUL-97 |
| | MIL-C-38488A(1) NOT 1 | COVERALL, FLYING, ANTI-EXPOSURE, QUICK DONNING CWU-16/P[CUST: GL AS 99] [REVIEW: CT] | A | 8475 | | 11 | 01-SEP-98 |
| | MIL-H-81500A(1) NOT 2 | HOOD, ANTI-EXPOSURE COVERALL[CUST: AS] [REVIEW: CT] | A | 8475 | | AS | 01-FEB-00 |
| | MIL-H-81843C NOT 1 | HOOD, FLYER'S, ANTI-EXPOSURE, INFLATABLE, HGU-32/P[CUST: GL AS] [REVIEW: AV] | A | 8475 | | AS | 16-JUL-97 |
| | MIL-M-81844C NOT 1 | MITTENS, FLYER'S, ANTI-EXPOSURE, INFLATABLE, HAU-12/P[CUST: GL AS] [REVIEW: AV] | A | 8475 | | AS | 16-JUL-97 |
| | MIL-H-83147(3) NOT 1 | HELMET SHELL, FLYING, HGU-22/P[CUST: 99] | A | 8475 | | 11 | 18-JUL-97 |
| | MIL-DTL-83196C NOT 1 | UNDERWEAR, DOUBLE-KNITTED, ANTI EXPOSURE CWU-22/P[CUST: 99] | A | 8475 | | 11 | 01-DEC-98 |
| | MIL-DTL-83197B NOT 1 | LINER, ANTI-EXPOSURE, FLYING COVERALLS CWU-23/P[CUST: GL AS 99] | A | 8475 | | 11 | 22-JUN-98 |
| | MIL-A-83406B(4) NOT 1 | ANTI-G GARMENT, CUTAWAY, CSU-13B/P[CUST: 99] | A | 8475 | | 11 | 16-NOV-98 |
| | MIL-B-83665B NOT 1 | BAG, PILOT RELIEF (MALE)[CUST: 99] | A | 8475 | | 11 | 22-OCT-96 |
| | MIL-H-85047A(3) NOT 1 | HELMET ASSEMBLY, HGU-34/P[CUST: AS] | A | 8475 | | AS | 30-APR-01 |
| | MIL-V-85374(1) NOT 1 | VISOR, SHATTER RESISTANT[CUST: AS] | A | 8475 | | AS | 18-SEP-96 |
| | MIL-H-87140A NOT 1 | HELMET, FLYER'S HGU-36/P[CUST: 11] [REVIEW: 84 99] | A | 8475 | | 11 | 31-MAR-97 |
| | MIL-C-87264 NOT 1 | COVERALLS, CHEMICAL DEFENSE CWU-66/P[CUST: 99] [REVIEW: CT] | A | 8475 | | 11 | 25-APR-97 |
| | MIL-H-1048G NOT 1 | HAMBURGER PATTIES WITH NATURAL JUICES, CANNED[CUST: GL SA 50] [REVIEW: MC MD MS SS] | A | 8905 | | GL | 19-SEP-97 |

| Last Action | DOCUMENT NUMBER | DOCUMENT TITLE | Distribution | FSC/Area | MCA | Prep. Acty | Date |
|---|---|---|---|---|---|---|---|
| | MIL-C-43135J NOT 1 | CHICKEN AND CHICKEN PRODUCTS, COOKED, DEHYDRATED[CUST: GL SA 50] [REVIEW: MC MD QM SS] | A | 8905 | | GL | 15-AUG-97 |
| | MIL-F-43142G NOT 1 | FISH SQUARES, RAW, DEHYDRATED[CUST: GL SA 50] [REVIEW: MC MD SS] | A | 8905 | | GL | 22-AUG-97 |
| | MIL-B-43143E NOT 2 | BEEF PATTIES, DEHYDRATED, UNCOOKED[CUST: GL SA 50] [REVIEW: MC MD MS SS] | A | 8905 | | GL | 19-SEP-97 |
| | MIL-P-43144E NOT 1 | PORK CHOPS, DEHYDRATED, UNCOOKED[CUST: GL SA 50] [REVIEW: MC MD MS SS] | A | 8905 | | GL | 26-SEP-97 |
| | MIL-S-43145E NOT 1 | SHRIMP, DEHYDRATED, COOKED[CUST: GL SA 50] [REVIEW: MC MD MS SS] | A | 8905 | | GL | 26-SEP-97 |
| | MIL-B-43188F NOT 1 | BEEFSTEAK, DEHYDRATED, UNCOOKED[CUST: GL SA 50] [REVIEW: MC MD QM SS] | A | 8905 | | GL | 15-AUG-97 |
| | MIL-B-43311E NOT 1 | BEEF, DICED, DEHYDRATED, UNCOOKED[CUST: GL SA 50] [REVIEW: MC MD MS SS] | A | 8905 | | GL | 15-AUG-97 |
| | MIL-F-44297 NOT 1 | FRANKFURTERS IN BRINE, THERMOSTABILIZED, TRAY PACK[CUST: GL SA 50] [REVIEW: MC MD SS] | A | 8905 | | GL | 19-SEP-97 |
| | MIL-H-44298C NOT 1 | HAM SLICES, CHUNKED AND FORMED, SMOKE FLAVORING ADDED, THERMOSTABILIZED, TRAY PACK[CUST: GL SA 35] [REVIEW: MC MD QM SS] | A | 8905 | | GL | 19-SEP-97 |
| | MIL-P-44311B NOT 1 | PORK SAUSAGE LINKS IN BRINE, THERMOSTABILIZED, TRAY PACK[CUST: GL SA 50] [REVIEW: MC MD QM SS] | A | 8905 | | GL | 26-SEP-97 |
| | MIL-C-35053D NOT 1 | CHEESE, AMERICAN, PROCESSED, DEHYDRATED[CUST: GL SA 50] [REVIEW: MC MD QM SS] | A | 8910 | | GL | 26-SEP-97 |
| | MIL-C-43274D NOT 1 | CHEESE, COTTAGE, DEHYDRATED[CUST: GL SA 50] [REVIEW: MC MD MS SS] | A | 8910 | | GL | 15-AUG-97 |
| | MIL-D-44414A NOT 1 | DAIRYSHAKE POWDER[CUST: GL SA 50] [REVIEW: MC MD QM SS] | A | 8910 | | GL | 22-AUG-97 |
| | MIL-J-35049E NOT 1 | JUICE, ORANGE, INSTANT[CUST: GL SA 50] [REVIEW: MC MD] | A | 8915 | | GL | 26-SEP-97 |
| | MIL-J-35050C NOT 1 | JUICE, GRAPEFRUIT, INSTANT[CUST: GL SA 50] [REVIEW: MC MD SS] | A | 8915 | | GL | 26-SEP-97 |
| | MIL-J-43904A NOT 1 | JUICE, GRAPE, INSTANT, SWEETENED[CUST: GL SA 50] [REVIEW: MC MD MS SS] | A | 8915 | | GL | 26-SEP-97 |
| | MIL-B-43930B NOT 1 | BEANS, GREEN, DEHYDRATED, COMPRESSED[CUST: GL SA 50] [REVIEW: MC MD MS SS] | A | 8915 | | GL | 15-AUG-97 |
| | MIL-C-44116 NOT 1 | CARROTS, DEHYDRATED, COMPRESSED, DICED OR SHREDDED[CUST: GL SA 50] [REVIEW: MC MD MS SS] | A | 8915 | | GL | 15-AUG-97 |
| | MIL-C-43205G NOT 1 | COOKIE MIX, DRY[CUST: GL SA 50] [REVIEW: MC MD MS SS] | A | 8920 | | GL | 22-AUG-97 |
| | MIL-C-44072C NOT 1 | COOKIES, OATMEAL; AND BROWNIES, CHOCOLATE COVERED[CUST: GL SA 50] | A | 8920 | | GL | 31-MAR-97 |
| | MIL-C-44112D NOT 1 | CRACKERS, FOR MEAL, READY-TO-EAT[CUST: GL SA 50] | A | 8920 | | GL | 31-MAR-97 |
| | MIL-O-44136C NOT 1 | OATMEAL COOKIE AND GRANOLA BARS, (OPERATIONAL RATION COMPONENT)[CUST: GL SA 50] | A | 8920 | | GL | 31-MAR-97 |
| | MIL-C-44235B NOT 1 | CAKES, CANNED, THERMOHYDROSTABILIZED, TRAY PACK[CUST: GL SA 35] [REVIEW: MC MD QM SS] | A | 8920 | | GL | 15-AUG-97 |
| | MIL-R-44274B NOT 1 | RICE, WHITE, THERMOSTABILIZED, TRAY PACK[CUST: GL SA 50] [REVIEW: MC MD QM SS] | A | 8920 | | GL | 26-SEP-97 |
| | MIL-B-44275A NOT 1 | BAKERY MIXES, PREPARED[CUST: GL SA 50] [REVIEW: MC MD MS QM SS] | A | 8920 | | GL | 15-AUG-97 |
| | MIL-O-44278A NOT 1 | OATMEAL, INSTANT (OPERATIONAL RATION COMPONENT)[CUST: GL SA 50] | A | 8920 | | GL | 29-DEC-97 |
| | MIL-B-44359A NOT 1 | BUNS, HAMBURGER, SHELF STABLE[CUST: GL SA 50] [REVIEW: MC MD QM SS] | A | 8920 | | GL | 15-AUG-97 |
| | MIL-B-44388 NOT 1 | BREAD CRISP BARS, RATION LIGHTWEIGHT, 30-DAY[CUST: GL] [REVIEW: MD SS] | A | 8920 | | GL | 15-AUG-97 |
| | MIL-C-44389A NOT 1 | CEREAL BARS, (OPERATIONAL RATION COMPONENT)[CUST: GL SA 50] [REVIEW: MC MD QM SS] | A | 8920 | | GL | 15-AUG-97 |
| | MIL-C-595E(1) NOT 1 | CHEESE SPREAD, CHEDDAR (OPERATIONAL RATION COMPONENT)[CUST: GL SA 50] [REVIEW: MC MD QM SS] | A | 8940 | | GL | 25-OCT-02 |
| | MIL-S-43275H NOT 1 | SPAGHETTI WITH MEAT SAUCE, COOKED, DEHYDRATED[CUST: GL SA 50] [REVIEW: MC MD QM SS] | A | 8940 | | GL | 26-SEP-97 |
| | MIL-C-43287H NOT 1 | CHILI CON CARNE WITH BEANS, COOKED, DEHYDRATED[CUST: GL SA 50] [REVIEW: MC MD QM SS] | A | 8940 | | GL | 22-AUG-97 |
| | MIL-C-43289F NOT 1 | CHICKEN WITH RICE, COOKED, DEHYDRATED[CUST: GL SA 50] [REVIEW: MC MD QM SS] | A | 8940 | | GL | 22-AUG-97 |
| | MIL-B-43404F NOT 1 | BEEF STEW, COOKED, DEHYDRATED[CUST: GL SA 50] [REVIEW: MC MD QM SS] | A | 8940 | | GL | 15-AUG-97 |
| | MIL-E-43749G NOT 1 | ESCALLOPED POTATOES WITH PORK, COOKED, DEHYDRATED[CUST: GL SA 50] [REVIEW: MC MD QM SS] | A | 8940 | | GL | 22-AUG-97 |
| | MIL-B-43750H NOT 1 | BEEF WITH RICE, COOKED, DEHYDRATED[CUST: GL SA 50] [REVIEW: MC MD QM SS] | A | 8940 | | GL | 15-AUG-97 |
| | MIL-C-44137A NOT 1 | CHICKEN A LA KING, COOKED, DEHYDRATED[CUST: GL SA 50] [REVIEW: MC MD QM SS] | A | 8940 | | GL | 15-AUG-97 |
| | MIL-S-44170A NOT 1 | SPAGHETTI AND MEAT, WITH SAUCE, POWDER (FOR ORAL LIQUID FEEDING)[CUST: GL SA 50] [REVIEW: MC MD QM SS] | A | 8940 | | GL | 26-SEP-97 |
| | MIL-C-44174A NOT 1 | CHILI CON CARNE, POWDER (FOR ORAL LIQUID FEEDING)[CUST: GL SA 50] [REVIEW: MC MD QM SS] | A | 8940 | | GL | 22-AUG-97 |
| | MIL-C-44175A NOT 1 | CORN, BUTTERED, POWDER (FOR ORAL LIQUID FEEDING)[CUST: GL SA 50] [REVIEW: MC MD QM SS] | A | 8940 | | GL | 26-SEP-97 |
| | MIL-H-44176A NOT 1 | HOMINY GRITS WITH CHEESE, POWDER (FOR ORAL LIQUID FEEDING)[CUST: GL SA 50] [REVIEW: MC MD QM SS] | A | 8940 | | GL | 19-SEP-97 |
| | MIL-P-44182A NOT 1 | POTATOES, MASHED, POWDER (FOR ORAL LIQUID FEEDING)[CUST: GL SA 50] [REVIEW: MC MD QM SS] | A | 8940 | | GL | 26-SEP-97 |
| | MIL-B-44228B NOT 1 | BEEF STRIPS WITH GREEN PEPPERS AND GRAVY, THERMOSTABILIZED, TRAY PACK[CUST: GL SA 50] [REVIEW: MC MD QM SS] | A | 8940 | | GL | 15-AUG-97 |
| | MIL-P-44234A NOT 1 | POTATOES, DICED IN BUTTER SAUCE, THERMOSTABILIZED, TRAY PACK[CUST: GL SA 50] [REVIEW: MC MD MS SS] | A | 8940 | | GL | 26-SEP-97 |
| | MIL-T-44237B NOT 1 | TURKEY SLICES WITH GRAVY, THERMOSTABILIZED, TRAY PACK[CUST: GL SA 50] [REVIEW: MC MD QM SS] | A | 8940 | | GL | 26-SEP-97 |
| | MIL-P-44239B NOT 1 | POTATOES WITH BACON PIECES IN SAUCE, THERMOSTABILIZED, TRAY PACK[CUST: GL SA 50] [REVIEW: MC MD QM SS] | A | 8940 | | GL | 26-SEP-97 |
| | MIL-P-44241B NOT 1 | POTATOES, SWEET, GLAZED, THERMOSTABILIZED, TRAY PACK[CUST: GL SA 50] [REVIEW: MC MD QM SS] | A | 8940 | | GL | 26-SEP-97 |
| | MIL-P-44242C NOT 1 | PORK AND BEANS, THERMOSTABILIZED, TRAY PACK[CUST: GL SA 50] [REVIEW: MC MD QM SS] | A | 8940 | | GL | 26-SEP-97 |
| | MIL-C-44244B NOT 1 | CHILI CON CARNE, THERMOSTABILIZED, TRAY PACK[CUST: GL SA 50] [REVIEW: MC MD QM SS] | A | 8940 | | GL | 22-AUG-97 |
| | MIL-C-44253A NOT 1 | CORNED BEEF HASH, THERMOSTABILIZED, TRAY PACK[CUST: GL SA 50] [REVIEW: MC MD MS SS] | A | 8940 | | GL | 22-AUG-97 |
| | MIL-A-44255B NOT 1 | APPLE DESSERT, THERMOSTABILIZED, TRAY PACK[CUST: GL SA 50] [REVIEW: MC MD QM SS] | A | 8940 | | GL | 15-AUG-97 |
| | MIL-B-44256C NOT 1 | BLUEBERRY DESSERT, TRAY PACK[CUST: GL SA 50] [REVIEW: MC MD QM SS] | A | 8940 | | GL | 15-AUG-97 |
| | MIL-C-44268A NOT 1 | CARROTS, GLAZED, THERMOSTABILIZED, TRAY PACK[CUST: GL SA 50] [REVIEW: MC MD SS] | A | 8940 | | GL | 15-AUG-97 |
| | MIL-C-44269B NOT 1 | CHERRY DESSERT, TRAY PACK[CUST: GL SA 50] [REVIEW: MC MD QM SS] | A | 8940 | | GL | 15-AUG-97 |
| | MIL-B-44294A NOT 1 | BEEF STEW, THERMOSTABILIZED, TRAY PACK[CUST: GL SA 50] [REVIEW: MC MD MS SS] | A | 8940 | | GL | 15-AUG-97 |
| | MIL-C-44295A NOT 1 | CHICKEN BREAST MEAT IN GRAVY, THERMOSTABILIZED, TRAY PACK[CUST: GL SA 50] [REVIEW: MC MD QM SS] | A | 8940 | | GL | 22-AUG-97 |
| | MIL-P-44326A NOT 1 | PORK IN BARBECUE SAUCE, THERMOSTABILIZED, TRAY PACK[CUST: GL SA 50] [REVIEW: MC MD QM SS] | A | 8940 | | GL | 26-SEP-97 |
| | MIL-L-44333A NOT 1 | LASAGNA, WITH MEAT SAUCE, THERMOSTABILIZED, TRAY PACK[CUST: GL SA 50] [REVIEW: MC MD QM SS] | A | 8940 | | GL | 19-SEP-97 |
| | MIL-B-44337A NOT 1 | BEEF, GROUND, CREAMED, THERMOSTABILIZED, TRAY PACK[CUST: GL SA 50] [REVIEW: MD QM SS] | A | 8940 | | GL | 15-AUG-97 |
| | MIL-S-44341 NOT 1 | SPAGHETTI WITH MEATBALLS IN SAUCE, THERMOSTABILIZED, TRAY PACK[CUST: GL SA 50] [REVIEW: MC SS] | A | 8940 | | GL | 26-SEP-97 |

| Last Action | DOCUMENT NUMBER | DOCUMENT TITLE | Distribution | FSC/Area | MCA | Prep. Acty | Date |
|---|---|---|---|---|---|---|---|
| | MIL-B-44353A NOT 1 | BEEF PATTIES IN BROTH, THERMOSTABILIZED, TRAY PACK[CUST: GL SA 50] [REVIEW: MC MD QM SS] | A | 8940 | | GL | 15-AUG-97 |
| | MIL-P-44365 NOT 1 | PUDDING, CHOCOLATE, THERMOSTABILIZED, TRAY PACK[CUST: GL SA 50] [REVIEW: MC MD SS] | A | 8940 | | GL | 26-SEP-97 |
| | MIL-B-44430 NOT 1 | BREAD STUFFING, THERMOSTABILIZED, TRAY PACK[CUST: GL SA 50] [REVIEW: MC MD QM SS] | A | 8940 | | GL | 15-AUG-97 |
| | MIL-C-44437 NOT 1 | CHEESECAKE, POWDER (FOR ORAL LIQUID FEEDING)[CUST: GL SA 50] [REVIEW: MC MD QM SS] | A | 8940 | | GL | 15-AUG-97 |
| | MIL-C-44438 NOT 3 | CORN AND POTATOES, CREAMED, POWDER (FOR ORAL LIQUID FEEDING)[CUST: GL SA 50] | A | 8940 | | GL | 22-AUG-97 |
| | MIL-G-44439 NOT 1 | GINGERBREAD, POWDER (FOR ORAL LIQUID FEEDING)[CUST: GL SA 50] [REVIEW: MC MD QM SS] | A | 8940 | | GL | 19-SEP-97 |
| | MIL-P-44440 NOT 1 | POTATOES, DELMONICO, POWDER (FOR ORAL LIQUID FEEDING)[CUST: GL SA 50] [REVIEW: MC MD QM SS] | A | 8940 | | GL | 26-SEP-97 |
| | MIL-S-44441 NOT 1 | SQUASH, BUTTERED, POWDER (FOR ORAL LIQUID FEEDING)[CUST: GL SA 50] [REVIEW: MC MD QM SS] | A | 8940 | | GL | 26-SEP-97 |
| | MIL-C-44442 NOT 1 | CAKE, BLUEBERRY UPSIDE-DOWN, POWDER (FOR ORAL LIQUID FEEDING)[CUST: GL SA 50] [REVIEW: MC MD QM SS] | A | 8940 | | GL | 15-AUG-97 |
| | MIL-B-44443 NOT 1 | BEANS, BAKED, POWDER (FOR ORAL LIQUID FEEDING)[CUST: GL SA 50] [REVIEW: MC MD QM SS] | A | 8940 | | GL | 15-AUG-97 |
| | MIL-S-44444 NOT 1 | STRAWBERRY SHORTCAKE POWDER (FOR ORAL LIQUID FEEDING)[CUST: GL SA 50] [REVIEW: MC MD QM SS] | A | 8940 | | GL | 26-SEP-97 |
| | MIL-A-44445 NOT 1 | APPLE BROWN BETTY, POWDER (FOR ORAL LIQUID FEEDING)[CUST: GL SA 50] [REVIEW: MC MD QM SS] | A | 8940 | | GL | 15-AUG-97 |
| | MIL-B-44446 NOT 1 | BANANA-STRAWBERRY BREAKFAST DRINK, POWDER (FOR ORAL LIQUID FEEDING)[CUST: GL SA 50] [REVIEW: MC MD QM SS] | A | 8940 | | GL | 15-AUG-97 |
| | MIL-C-44447 NOT 1 | CAULIFLOWER AND CHEESE, POWDER (FOR ORAL LIQUID FEEDING)[CUST: GL SA 50] [REVIEW: MC MD QM SS] | A | 8940 | | GL | 15-AUG-97 |
| | MIL-E-44448 NOT 1 | ESCALLOPED POTATOES AND HAM, POWDER (FOR ORAL LIQUID FEEDING)[CUST: GL SA 50] [REVIEW: MC MD QM SS] | A | 8940 | | GL | 22-AUG-97 |
| | MIL-H-44449 NOT 1 | HAM AND CHEESE SOUFFLE, POWDER (FOR ORAL LIQUID FEEDING)[CUST: GL SA 50] [REVIEW: MC MD QM SS] | A | 8940 | | GL | 19-SEP-97 |
| | MIL-O-44450 NOT 1 | OATMEAL WITH MAPLE AND BROWN SUGAR, POWDER (FOR ORAL LIQUID FEEDING)[CUST: GL SA 50] [REVIEW: MC MD QM SS] | A | 8940 | | GL | 26-SEP-97 |
| | MIL-P-44451 NOT 1 | PEA CASSEROLE, POWDER (FOR ORAL LIQUID FEEDING)[CUST: GL SA 50] [REVIEW: MC MD QM SS] | A | 8940 | | GL | 26-SEP-97 |
| | MIL-T-44452 NOT 1 | TACO GRANDE, POWDER (FOR ORAL LIQUID FEEDING)[CUST: GL SA 50] [REVIEW: MC MD QM SS] | A | 8940 | | GL | 26-SEP-97 |
| | MIL-O-44453 NOT 1 | OMELET, GREEN PEPPER AND HAM, POWDER (FOR ORAL LIQUID FEEDING)[CUST: GL SA 50] [REVIEW: MC MD QM SS] | A | 8940 | | GL | 26-SEP-97 |
| | MIL-C-44454 NOT 1 | CHICKEN BARBECUE, POWDER (FOR ORAL LIQUID FEEDING)[CUST: GL SA 50] [REVIEW: MC MD QM SS] | A | 8940 | | GL | 15-AUG-97 |
| | MIL-H-44455 NOT 1 | HAM AND CHEESE FONDUE, POWDER (FOR ORAL LIQUID FEEDING)[CUST: GL SA 50] [REVIEW: MC MD QM SS] | A | 8940 | | GL | 19-SEP-97 |
| | MIL-P-44456 NOT 1 | PORK, ORIENTAL AND VEGATABLES, WITH NOODLES, POWDER (FOR ORAL LIQUID FEEDING)[CUST: GL SA 50] [REVIEW: MC MD QM SS] | A | 8940 | | GL | 26-SEP-97 |
| | MIL-R-44457 NOT 1 | RICE, FRIED, POWDER (FOR ORAL LIQUID FEEDING)[CUST: GL SA 50] [REVIEW: MC MD QM SS] | A | 8940 | | GL | 26-SEP-97 |
| | MIL-F-44459 NOT 1 | FARINA WITH PEACHES AND CREAM, POWDER (FOR ORAL LIQUID FEEDING)[CUST: GL SA 50] [REVIEW: MC MD QM SS] | A | 8940 | | GL | 22-AUG-97 |
| | MIL-G-44460 NOT 1 | GREEN BEAN CASSEROLE, POWDER (FOR ORAL LIQUID FEEDING)[CUST: GL SA 50] [REVIEW: MC MD QM SS] | A | 8940 | | GL | 19-SEP-97 |
| | MIL-P-44461 NOT 1 | POTATOES, LYONNAISE, POWDER (FOR ORAL LIQUID FEEDING)[CUST: GL SA 50] [REVIEW: MC MD QM SS] | A | 8940 | | GL | 26-SEP-97 |
| | MIL-C-44462 NOT 1 | CAKE, CHOCOLATE MOCHA, POWDER (FOR ORAL LIQUID FEEDING)[CUST: GL SA 50] [REVIEW: MC MD QM SS] | A | 8940 | | GL | 15-AUG-97 |
| | MIL-S-44463 NOT 1 | SHORTBREAD BAR, FOOD PACKET, SURVIVAL, GENERAL PURPOSE[CUST: GL 50] [REVIEW: MC MD QM SA SS] | A | 8940 | | GL | 26-SEP-97 |
| | MIL-W-44464 NOT 1 | WINTERGREEN BAR, FOOD PACKET, SURVIVAL, GENERAL PURPOSE[CUST: GL 50] [REVIEW: MC MD QM SA SS] | A | 8940 | | GL | 26-SEP-97 |
| | MIL-P-44465 NOT 1 | PORK RIBS, BONELESS, IMITATION, FLAKED AND FORMED, IN BARBECUE SAUCE, THERMOSTABILIZED, TRAY PACK[CUST: GL SA 50] [REVIEW: MC MD QM SS] | A | 8940 | | GL | 26-SEP-97 |
| | MIL-C-44467 NOT 1 | CHICKEN CHOW MEIN, THERMOSTABILIZED, TRAY PACK[CUST: GL SA 50] [REVIEW: MC MD QM SS] | A | 8940 | | GL | 22-AUG-97 |
| | MIL-C-44468 NOT 1 | CHILI CON CARNE, WITHOUT BEANS, CANNED[CUST: GL SA 50] | A | 8940 | | GL | 22-AUG-97 |
| | MIL-E-44470 NOT 1 | EGGS, SCRAMBLED, COOKED, DEHYDRATED, (OPERATIONAL RATION COMPONENT)[CUST: GL MC] [REVIEW: 50 MD QM SA SS] | A | 8940 | | GL | 22-AUG-97 |
| | MIL-R-44473 NOT 1 | RICE, ORIENTAL STYLE, THERMOSTABILIZED, TRAY PACK[CUST: GL SA 50] [REVIEW: MC MD QM SS] | A | 8940 | | GL | 26-SEP-97 |
| | MIL-B-44478 NOT 1 | BEANS WITH RICE AND BACON, THERMOSTABILIZED, TRAY PACK[CUST: GL SA 35] [REVIEW: MC MD QM SS] | A | 8940 | | GL | 15-AUG-97 |
| | MIL-M-44479 NOT 1 | MEATBALLS IN BROWN GRAVY, THERMOSTABILIZED, TRAY PACK[CUST: GL SA 35] [REVIEW: MC MD QM SS] | A | 8940 | | GL | 19-SEP-97 |
| | MIL-F-35081E NOT 1 | FAT, HYDROGENATED, VEGETABLE[CUST: GL SA 50] [REVIEW: MC MD MS] | A | 8945 | | GL | 22-AUG-97 |
| | MIL-B-35023H NOT 1 | BEVERAGE BASE, POWDERED - (OPERATIONAL RATIONS COMPONENT)[CUST: GL SA 50] [REVIEW: MC MD SS] | A | 8960 | | GL | 29-DEC-97 |
| | MIL-F-43231D NOT 1 | FOOD PACKET, SURVIVAL, GENERAL PURPOSE, PACKAGING AND ASSEMBLY OF[CUST: GL 50] [REVIEW: MC MD QM SA SS] | A | 8970 | | GL | 22-AUG-97 |
| | MIL-F-43846C NOT 1 | FOOD PACKET, LONG RANGE PATROL, ASSEMBLY OF[CUST: GL SA 50] [REVIEW: MC MD QM] | A | 8970 | | GL | 24-AUG-99 |
| | MIL-P-44151A NOT 1 | PACKAGING INTO POUCHES AND MEAL ASSEMBLY OF ORAL LIQUID FEEDING POWDERS[CUST: GL SA 50] [REVIEW: MC MD QM SS] | A | 8970 | | GL | 29-DEC-97 |
| | MIL-R-44277A NOT 1 | RATION, COLD WEATHER, ASSEMBLY OF[CUST: GL] [REVIEW: MD QM SS] | A | 8970 | | GL | 29-DEC-97 |
| | MIL-M-44343A NOT 1 | MEAL MODULE, TRAY PACK, 18-SOLDIER, ASSEMBLY OF[CUST: GL] [REVIEW: MD QM SS] | A | 8970 | | GL | 29-DEC-97 |
| | MIL-R-44398B NOT 1 | RATION SUPPLEMENT, FLAMELESS HEATER, FOR MEAL, READY-TO-EAT[CUST: GL SA 50] [REVIEW: MC MD QM SS] | A | 8970 | | GL | 26-SEP-97 |
| | MIL-M-44458 NOT 1 | MEAL MODULE, 10-PATIENT, PACKAGING OF ORAL LIQUID FEEDING POWDERS INTO CANS AND ASSEMBLY OF[CUST: GL SA 50] [REVIEW: MC MD QM SS] | A | 8970 | | GL | 29-DEC-97 |
| | MIL-P-44276 NOT 3 | PACKAGING OF RATION COLD WEATHER COMPONENTS (IN POUCHES)[CUST: GL] | A | 89GP | | GL | 29-DEC-97 |
| | MIL-F-10805D(1) NOT 1 | FUEL, COMPRESSED, TRIOXANE, RATION HEATING[CUST: GL 68 GS] [REVIEW: MC MD PS YD] | A | 9110 | | SS | 04-JAN-00 |
| | MIL-F-81912(3) NOT 1 | FUEL, EXPENDABLE TURBINE ENGINE[CUST: AS] | A | 9130 | | AS | 09-OCT-96 |
| | MIL-P-27405(2) NOT 2 | PROPELLANT, FLUORINE[CUST: 68 PS] [REVIEW: AS MI] | A | 9135 | | 68 | 13-NOV-97 |
| | MIL-P-87173B NOT 1 | PROPELLANT, PRIMING FLUID, ALCM ENGINE, GRADE PF-1[CUST: 68 PS] [REVIEW: 11] | A | 9135 | | 68 | 13-FEB-98 |
| | MIL-P-87896(1) NOT 1 | PROPELLANT, NITROGEN TRIFLUORIDE[CUST: MI AS 68] [REVIEW: 19] | A | 9135 | | 68 | 05-DEC-97 |
| | MIL-P-87897 NOT 2 | PROPELLANT, DEUTERIUM[CUST: MI 68 PS] [REVIEW: 19] | A | 9135 | | 68 | 13-NOV-97 |

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|---|---|---|---|---|---|---|---|
| | MIL-P-87931 NOT 1 | PROPELLANT, ISOPROPYL ALCOHOL[CUST: 68 PS] [REVIEW: 19] | A | 9135 | | 68 | 13-NOV-97 |
| | MIL-P-87932 NOT 1 | PROPELLANT, LIQUID NEON[CUST: 68 PS] | A | 9135 | | 68 | 18-NOV-97 |
| | MIL-STD-1770A NOT 2 | QUALITY CONTROL PROCEDURES FOR HIGH DENSITY FUELS GRADES JP-9, JP-10, PF-1 AND RJ-4 AT CONTRACTOR FACILITIES[Military Standard][CUST: 68] | A | 9135 | | 68 | 09-JAN-98 |
| | MIL-F-53080 NOT 1 | FUEL, ENGINE DESIGN, REFEREE GRADE, TYPE I AND TYPE II (METRIC)[CUST: AT AS 68] [REVIEW: CE PS TE] | A | 9140 | | AT | 13-JUL-00 |
| | MIL-PRF-5606H(1) | HYDRAULIC FLUID, PETROLEUM BASE; AIRCRAFT, MISSILE, AND ORDNANCE[CUST: AT AS 11] [REVIEW: 68 AR DS GS MI OS SA SH SM] | A | 9150 | | 11 | 23-JUL-03 |
| | MIL-L-3918A NOT 2 | LUBRICATING OIL, INSTRUMENT, JEWEL BEARING[CUST: AR AS 11 GS3] [REVIEW: 68 AT AV MI OS SA SH] | A | 9150 | | GS3 | 29-MAR-99 |
| | MIL-O-19838(1) NOT 2 | OIL SYSTEMS: AIRCRAFT, INSTALLATION AND TEST OF[CUST: AS] [REVIEW: AV GS] | A | 9150 | | AS | 07-AUG-96 |
| | MIL-L-46000C NOT 1 | LUBRICANT, SEMI-FLUID (AUTOMATIC WEAPONS)[CUST: AR AS 68] [REVIEW: GS MD OS PS SA] | A | 9150 | | AR | 14-MAR-97 |
| | MIL-L-46014 NOT 3 | LUBRICATING OIL, SPINDLE[CUST: AR 68 GS3] | A | 9150 | | GS3 | 20-APR-04 |
| | MIL-H-53119(1) NOT 1 | HYDRAULIC FLUID, NONFLAMMABLE, CHLOROTRIFLUOROETHYLENE BASE[CUST: AT 11] [REVIEW: 68 GS MD SM] | A | 9150 | | AT | 11-SEP-98 |
| | MIL-L-83767B(1) NOT 3 | LUBRICATING OIL, VACUUM PUMP, MECHANICAL[CUST: AT SH 68 GS3] [REVIEW: 11 AV DS PS] | A | 9150 | | GS3 | 27-JUN-00 |
| | DOD-L-85645A(2) NOT 1 | LUBRICANT, DRY FILM, MOLECULAR BONDED[CUST: AS] [REVIEW: GS] | A | 9150 | | AS | 02-MAR-00 |
| | MIL-L-87132B NOT 1 | LUBRICANT, CETYL ALCOHOL, 1-HEXADECANOL, APPLICATION TO FASTENERS[CUST: AT AS 11 GS] [REVIEW: 68 AR AV] | A | 9150 | | 11 | 29-SEP-95 |
| | VV-P-236A(2) NOT 2 | PETROLATUM, TECHNICAL[CUST: CR4 AS 11 GS] [REVIEW: AR AT CR OS PS SA SH YD] | A | 9150 | / | AS | 19-APR-01 |
| | VV-D-1078B NOT 2 | DAMPING FLUID, SILICONE BASE (DIMETHYL POLYSILOXANE)[CUST: CR4 AS 11] [REVIEW: 68 AR EA GS MC MI OS SH] | A | 9150 | / | AS | 19-APR-01 |
| | MIL-W-12062A NOT 3 | WAX, PETROLEUM (METRIC)[CUST: EA] [REVIEW: GS PS] | A | 9160 | | EA | 09-JUL-04 |
| | MIL-W-18418B NOT 1 | WAX, GASKET-SEALING[CUST: OS] [REVIEW: GS] | A | 9160 | | OS | 31-JUL-96 |
| | MIL-P-10831B(4) NOT 1 | PAPER, TARGET[CUST: AR EC 11] [REVIEW: AT AV CR GS SH YD] | A | 9310 | | AR | 16-AUG-99 |
| | MIL-R-23074C NOT 1 | RUBBER TILE, RUBBER-AIR-LEAD-TYPE (RAL)[CUST: SH] | A | 9320 | | SH | 22-APR-98 |
| | MIL-R-47211A(1) NOT 1 | RUBBER, SILICONE, ROOM TEMPERATURE CURING[CUST: MI] [REVIEW: GS] | A | 9320 | | MI | 28-APR-97 |
| | MIL-R-81090 NOT 3 | RUBBER, ELECTRICALLY CONDUCTIVE, FUEL RESISTANT[CUST: OS] [REVIEW: GS MI MR] | A | 9320 | | OS | 20-DEC-95 |
| | SAE-AMS3229 | ACRYLONITRILE BUTADIENE (NBR) RUBBER, HOT OIL RESISTANT, LOW SWELL, 75 - 85[CUST: MR AS 11] [REVIEW: GS] | A | 9320 | | AS | OCT-83 |
| | SAE-AMS3232 | ASBESTOS AND SYNTHETIC RUBBER SHEET HOT OIL RESISTANT[CUST: MR AS 11] [REVIEW: GS] | A | 9320 | | AS | 01-JUL-91 |
| | SAE-AMS3250 | RUBBER, SYNTHETIC, AND CORK COMPOSITION, GENERAL PURPOSE, SOFT[CUST: MR AS 11] | A | 9320 | | AS | AUG-95 |
| | MIL-P-5431A(1) NOT 1 | PLASTIC, PHENOLIC, GRAPHITED, SHEETS, RODS, TUBES AND SHAPES[CUST: AS] [REVIEW: CR4 GS MR YD] | A | 9330 | | AS | 29-JAN-97 |
| | MIL-R-7575C(2) NOT 2 | RESIN, POLYESTER, LOW-PRESSURE LAMINATING[CUST: CR AS 11] [REVIEW: EA GS MI SH] | A | 9330 | | AS | 31-JUL-96 |
| | MIL-R-9300B NOT 2 | RESIN, EPOXY, LOW-PRESSURE LAMINATING[CUST: MR AS 11] [REVIEW: CR MI OS SM] | A | 9330 | | AS | 31-JUL-96 |
| | MIL-P-13436A(1) NOT 2 | PLASTIC SHEET, FILLED PHENOLIC, UNCURED[CUST: CR SH 11] | A | 9330 | | CR | 22-SEP-97 |
| | MIL-R-23444A NOT 1 | RESIN, POLYVINYL CHLORIDE, PLASTISOL GRADE[CUST: OS] | A | 9330 | | OS | 20-MAY-92 |
| | MIL-S-24167A NOT 1 | SYNTACTIC MATERIAL, RIGID, POUR-IN-PLACE, STRUCTURAL VOID FILLING[CUST: SH] [REVIEW: CR4 GS MR] | A | 9330 | | SH | 16-FEB-00 |
| | MIL-R-25042B NOT 1 | RESIN, POLYESTER, HIGH TEMPERATURE RESISTANT, LOW PRESSURE LAMINATING[CUST: MR AS 11] [REVIEW: AT AV CR4 GS OS] | A | 9330 | | AS | 31-JUL-96 |
| | MIL-S-25392B NOT 1 | SANDWICH CONSTRUCTION, PLASTIC RESIN, GLASS FABRIC BASE, LAMINATED FACINGS AND POLYURETHANE FOAMED-IN-PLACE CORE, FOR AIRCRAFT STRUCTURAL APPLICATIONS[CUST: AS 11] [REVIEW: 99 GS] | A | 9330 | | AS | 31-JUL-96 |
| | MIL-P-25395B NOT 1 | PLASTIC MATERIAL, HEAT RESISTANT, LOW PRESSURE LAMINATED GLASS FIBER BASE, POLYESTER RESIN[CUST: AS 11] [REVIEW: GS] | A | 9330 | | AS | 31-JUL-96 |
| | MIL-P-25421B NOT 2 | PLASTIC MATERIALS, GLASS FIBER BASE - EPOXY RESIN, LOW PRESSURE LAMINATED[CUST: AV AS 11] [REVIEW: 84 CR EC MR OS SH] | A | 9330 | | MI | 19-NOV-02 |
| | MIL-R-25506C(1) NOT 2 | RESIN SOLUTION, SILICONE, LOW-PRESSURE LAMINATING[CUST: MR AS 11] [REVIEW: 99 AR AV GS MI] | A | 9330 | | AS | 31-JUL-96 |
| | MIL-P-25515C NOT 2 | PLASTIC MATERIALS, PHENOLIC RESIN, GLASS-FIBER BASE, LAMINATED[CUST: MR AS 11] [REVIEW: 84 AR AV MI] | A | 9330 | | AS | 31-JUL-96 |
| | MIL-P-25518B NOT 1 | PLASTIC MATERIALS, SILICONE RESIN, GLASS FIBER BASE, LOW PRESSURE LAMINATED[CUST: MR AS 11] [REVIEW: 99 AV GS MC MI OS SH] | A | 9330 | | AS | 31-JUL-96 |
| | MIL-P-43038B NOT 4 | PLASTIC MOLDING MATERIAL, POLYESTER, LOW-PRESSURE LAMINATING, HIGH TEMPERATURE RESISTANT[CUST: AR] [REVIEW: GS IS MR] | A | 9330 | | AR | 18-FEB-00 |
| | MIL-P-43043C NOT 3 | PLASTIC MOLDING MATERIAL, PRE-MIX, POLYESTER, GLASS FIBER REINFORCED[CUST: AR] [REVIEW: GS IS MR] | A | 9330 | | AR | 18-FEB-00 |
| | MIL-P-46067B NOT 3 | PLASTIC EMBEDDING COMPOUND, EPOXY RESIN SYSTEM[CUST: MI] [REVIEW: AT CR4 GS MD] | A | 9330 | | MI | 07-MAR-00 |
| | MIL-P-46185 NOT 3 | PLASTIC MOLDING AND EXTRUSION MATERIALS, POLYETHERSULFONE[CUST: MR EC 11] [REVIEW: 03 84 99 AS CG GL GS SH SM] | A | 9330 | | MR | 22-APR-98 |
| | MIL-M-46861B NOT 1 | MOLDING MATERIAL, GLASS MAT, EPOXY COATED[CUST: MI] [REVIEW: GS MR] | A | 9330 | | MI | 17-MAY-96 |
| | MIL-M-46862B NOT 1 | MOLDING MATERIAL, GLASS, EPOXY IMPREGNATED[CUST: MI] [REVIEW: GS] | A | 9330 | | MI | 17-MAY-96 |
| | MIL-R-47025A NOT 1 | RESIN, CASTING, FIRE RETARDANT, EPOXY BASE[CUST: MI] [REVIEW: GS] | A | 9330 | | MI | 28-MAY-96 |
| | MIL-C-47175A(2) NOT 3 | COMPOUND, POLYURETHANE, FOR CONFORMAL COATING OF ELECTRONIC CIRCUITRY[CUST: MI] [REVIEW: GS] | A | 9330 | | MI | 08-JUN-04 |
| | MIL-C-47224B NOT 1 | COMPOUND, MOLDING, TRANSFER, EPOXY RESIN, SINGLE-COMPONENT[CUST: MI] [REVIEW: GS] | A | 9330 | | MI | 17-APR-96 |
| | MIL-P-51406A(1) NOT 1 | PLASTIC SHEETS, VINYL CHLORIDE POLYMER AND COPOLYMER, FLEXIBLE[CUST: EA] [REVIEW: GS] | A | 9330 | | EA | 25-MAR-96 |
| | MIL-P-81390 NOT 2 | PLASTIC, MOLDING MATERIAL, POLYCARBONATE, GLASS FIBER REINFORCED[CUST: MR AS] [REVIEW: CR CR4 MI SH] | A | 9330 | | AS | 31-JUL-96 |
| | MIL-P-82650(1) NOT 1 | PLASTIC MOLDING MATERIAL, GLASS PHENOLIC[CUST: OS] [REVIEW: AS] | A | 9330 | | OS | 20-MAY-92 |
| | MIL-F-82700 NOT 1 | FILM, POLYESTER[CUST: OS] | A | 9330 | | OS | 20-MAY-92 |
| | MIL-G-83410 NOT 2 | GRAPHITE FIBER RESIN IMPREGNATED TAPE AND SHEET, FOR HAND LAYUP[CUST: 11] [REVIEW: GS] | A | 9330 | | 11 | 31-DEC-97 |
| | L-P-390C(2) NOT 2 | PLASTIC, MOLDING AND EXTRUSION MATERIAL, POLYETHYLENE AND COPOLYMERS (LOW, MEDIUM, AND HIGH DENSITY)[CUST: CR OS 11 IS] [REVIEW: 99 AS AT AV EA MC MR] | A | 9330 | / | IS | 01-JUN-00 |
| | L-P-511(1) NOT 2 | PLASTIC SHEET, LAMINATED, THERMOSETTING, COTTON FABRIC BASE, PHENOLIC-RESIN, POST-FORMING[CUST: MR AS 11] [REVIEW: AR CR] | A | 9330 | / | AS | 19-APR-01 |

| Last Action | DOCUMENT NUMBER | DOCUMENT TITLE | Distribution | FSC/Area | MCA | Prep. Acty | Date |
|---|---|---|---|---|---|---|---|
| | L-P-535E NOT 3 | PLASTIC SHEET (SHEETING): PLASTIC STRIP: POLY(VINYL CHLORIDE) AND POLY(VINYL CHLORIDE-VINYL ACETATE), RIGID[CUST: MR SH 11 IS] [REVIEW: 99 AS CR4 EA MI SM] | A | 9330 | / | IS | 08-DEC-99 |
| | SAE-AMS3616 | RESIN, POLYIMIDE, LAMINATING AND MOLDING HIGH TEMPERATURE RESISTANT, 370 DEG. C (700 DEG. F) UNFILLED, ADDITION POLYMER[CUST: MR AS 11] [REVIEW: GS] | A | 9330 | | AS | 01-OCT-92 |
| | SAE-AMS3618 | RESIN, POLYMIDE, THERMOSETTING HIGH HEAT (290 DEG. C (554 DEG. F)) RESISTANT[CUST: AS 11] [REVIEW: GS] | A | 9330 | | AS | 01-APR-85 |
| | SAE-AMS3671 | PLASTIC MOLDING COMPOUND, NOVOLAC EPOXY RESIN, SHORT GLASS FIBER REINFORCED, STRUCTURAL[CUST: AS 11] | A | 9330 | | AS | 01-OCT-92 |
| | SAE-AMS3684 | RESIN, POLYIMIDE, SEALING, HIGH TEMPERATURE RESISTANT, 315 DEG. C (600 DEG. F), UNFILLED[CUST: MR AS 11] [REVIEW: GS] | A | 9330 | | AS | 01-JAN-93 |
| | SAE-AMS3709 | TILES, SYNTACTIC FOAM[CUST: MR AS 11] [REVIEW: GS] | A | 9330 | | AS | 01-JAN-93 |
| | SAE-AMS3726 | SHIMS, FILLED RESIN COMPOUND[CUST: MR AS 11] [REVIEW: GS] | A | 9330 | | AS | 01-JAN-93 |
| | SAE-AMS3726/1 | SHIMS, FILLED RESIN COMPOUND LIQUID[CUST: MR AS 11] [REVIEW: GS] | A | 9330 | | AS | 01-JAN-93 |
| | SAE-AMS3815 | BRAID, FLAT, NYLON, ELECTRICAL TYING SYNTHETIC RUBBER COATED[CUST: MI SH 99] | A | 9330 | | MI | 01-JAN-93 |
| | SAE-AMS3911 | PANELS, SANDWICH, FOR LIGHT WEIGHT PORTABLE SHELTERS, FABRICATION OF[CUST: MR AS 11] [REVIEW: GS] | A | 9330 | | AS | 01-APR-92 |
| | SAE-AMS3880 | GLASS CERAMIC, CRYSTALLIZED[CUST: MR AS 11] [REVIEW: GS] | A | 9340 | | AS | 01-JAN-93 |
| | MIL-G-47316A NOT 1 | GRAPHITE, MOLDED, FOR HIGH TEMPERATURE APPLICATIONS[CUST: MI] | A | 9390 | | MI | 30-APR-96 |
| | MIL-P-87116A NOT 3 | PREFORM, GRAPHITE FIBER, 3D ORTHOGONAL, 2-2-3, FINEWEAVE (CONTROLLED DISTRIBUTION)[CUST: 11] | E | 9390 | | 11 | 17-OCT-97 |
| | MIL-P-87117A NOT 3 | PREFORM, RIGIDIZED, GRAPHITE FIBER, 3D ORTHOGONAL 2-2-3, FINEWEAVE, CVD INFILTRATED (CONTROLLED DISTRIBUTION)[CUST: 11] | E | 9390 | | 11 | 17-OCT-97 |
| | MIL-P-87118A(1) NOT 3 | PREFORM, RIGIDIZATION OF, GRAPHITE FIBER, 3D ORTHOGONAL, 2-2-3, FINEWEAVE, CVD PROCESSING OF (CONTROLLED DISTRIBUTION)[CUST: 11] | E | 9390 | | 11 | 17-OCT-97 |
| | MIL-P-87119A(1) NOT 3 | PREFORM, DENSIFICATION, HIGH PRESSURE RIGIDIZED, GRAPHITE FIBER, 3D FINE WEAVE ORTHOGONAL, PROCESSING OF (CONTROLLED DISTRIBUTION)[CUST: 11] | E | 9390 | | 11 | 17-OCT-97 |
| | MIL-P-87122A NOT 3 | PREFORM RIGIDIZATION OF GRAPHITE FIBER, 3D FINEWEAVE PIERCED FABRIC, PROCESSING OF (CONTROLLED DISTRIBUTION)[CUST: 11] | E | 9390 | | 11 | 17-OCT-97 |
| | MS27833 NOT 2 | PAD - TANK STRAP[CUST: AS 99] | A | 9390 | | 84 | 20-DEC-95 |
| | MIL-W-3318A NOT 1 | WIRE, COPPER, AND WIRE, STEEL, COPPERCLAD W-154 AND WS-24/U[CUST: CR YD 99 IS] [REVIEW: OS] | A | 9505 | | IS | 16-JUN-97 |
| | MIL-W-8957A NOT 3 | WIRE, STEEL, CARBON HIGH STRENGTH[CUST: AR 11 IS] | A | 9505 | | IS | 16-JUN-97 |
| | MIL-W-21425B NOT 1 | WIRE, STEEL, HIGH CARBON, SQUARE, UNCOATED, FOR MECHANICAL SPRINGS (GENERAL PURPOSE)[CUST: MR OS 99 IS] [REVIEW: AR GL MI] | A | 9505 | | IS | 16-JUN-97 |
| | MS9226A NOT 3 | WIRE - STEEL, CORROSION AND HEAT RESISTANT, SAFETY, 1800 DEG. F[CUST: AS 99 IS] [REVIEW: CR4 MI] | A | 9505 | | IS | 08-JAN-03 |
| | SAE-AMS5115 | WIRE, CARBON STEEL 0.60 - 0.75C HARDENED AND TEMPERED[CUST: MR AS 11] | A | 9505 | | IS | 01-JAN-90 |
| | SAE-AMS-QQ-W-428 | WIRE, STEEL, CARBON (HIGH CARBON, ROUND, FOR MECHANICAL SPRINGS, GENERAL PURPOSE)[CUST: MR OS] | A | 9505 | | IS | 16-NOV-99 |
| | MIL-S-980B NOT 1 | STEEL, CHROMIUM ALLOY, BARS (FOR TORPEDO GYROSCOPE BEARINGS)[CUST: MR OS IS] | A | 9510 | | IS | 16-JUN-97 |
| | MIL-S-6050A(2) NOT 3 | STEEL, CHROME-NICKEL-MOLYBDENUM (8630) BARS AND REFORGING STOCK (AIRCRAFT QUALITY)[CUST: MR AS 11 IS] [REVIEW: 84 99 AV] | A | 9510 | | IS | 16-JUN-97 |
| | MIL-S-7393C(1) NOT 2 | STEEL ALLOY CARBURIZING, BARS AND BILLETS, STEEL NICKEL-CHROMIUM (3310, 3316 AND 9310), AIRCRAFT QUALITY[CUST: MR AS 11] [REVIEW: 84 99 AR MI] | A | 9510 | | IS | 22-JUL-02 |
| | MIL-S-11310E NOT 2 | STEEL BARS, CARBON, HOT ROLLED, FOR COLD SHAPING INCLUDING COLD EXTRUSION[CUST: AR 99 IS] [REVIEW: 84 MI MR OS] | A | 9510 | | IS | 16-JUN-97 |
| | MIL-S-16598B(1) NOT 1 | STEEL BAR (LOW EXPANSION, FREE CUTTING, 36 PERCENT NICKEL).[CUST: CR4 OS 11 IS] [REVIEW: 84 99 MI MR] | A | 9510 | | IS | 20-DEC-95 |
| | MIL-S-18732D NOT 1 | STEEL BARS, WIRE, FORGING STOCK, FORGINGS TUBING (431), SPECIAL QUALITY[CUST: MR AS 11] [REVIEW: AV EA IS MI] | A | 9510 | | AS | 19-MAR-91 |
| | MIL-S-46070(2) NOT 2 | STEEL BAR FOR PROJECTILE STOCK[CUST: AR] | A | 9510 | | IS | 04-APR-98 |
| | MIL-S-83030A NOT 3 | STEEL ALLOY, CARBURIZING, BARS AND BILLETS, STEEL NICKEL-CHROMIUM (3310, 3316, AND 9310), PREMIUM QUALITY (USE SAE-AMS6250, SAE-AMS6260, SAE-AMS6265, SAE-AMS6267)[CUST: MR AS 11] [REVIEW: 99 AV MI] | A | 9510 | | 11 | 28-JUL-00 |
| | MIL-S-83135 NOT 4 | STEEL BARS, REFORGING STOCK, AND MECHANICAL TUBING, 4340M, HIGH QUALITY[CUST: 11] | A | 9510 | | 11 | 28-JUL-00 |
| | SAE-AMS6426 | STEEL BARS, FORGINGS, AND TUBING 0.75SI - 1.0CR - 0.58MO (0.80 - 0.90C) CONSUMABLE ELECTRODE VACUUM MELTED[CUST: MR AS 11 IS] | A | 9510 | | IS | 15-AUG-90 |
| | SAE-AMS6485 | BARS, STEEL, AND FORGINGS, 5.0CR - 1.3MO - 0.50V (0.38 - 0.43C)[CUST: MR AS 11 IS] | A | 9510 | | IS | 15-AUG-90 |
| | SAE-AMS-S-6758 | STEEL, CHROME-MOLYBDENUM (4130) BARS AND REFORGING STOCK (AIRCRAFT QUALITY)[CUST: MR AS 11] [REVIEW: AT CR4 EA IS MI OS] | A | 9510 | | AS | OCT-98 |
| | SAE-AMS-S-8559 | STEEL BARS, CARBON, AISI (1095), AIRCRAFT QUALITY[CUST: MI AS 11] [REVIEW: IS] | A | 9510 | | AS | 24-SEP-99 |
| | SAE-AMS-QQ-S-763 | STEEL BARS, WIRE, SHAPES, AND FORGINGS; CORROSION RESISTANT[CUST: MR AS 11] [REVIEW: AR AT CR4 IS MI OS SH YD] | A | 9510 | | AS | 05-OCT-98 |
| | MIL-S-12875B NOT 1 | SHEET, PREFORATED, METAL[CUST: EA SH IS] [REVIEW: AS MI MR OS] | A | 9515 | | IS | 16-JUN-97 |
| | MIL-S-46850D(2) NOT 1 | STEEL: BAR, PLATE, SHEET, STRIP, FORGINGS, AND EXTRUSIONS, 18 PERCENT NICKEL ALLOY, MARAGING, 200 KSI, 250 KSI, 300 KSI, AND 350 KSI, HIGH QUALITY[CUST: MI AS IS] [REVIEW: AR MR OS] | A | 9515 | | IS | 07-FEB-02 |
| | MIL-S-47319A NOT 2 | STEEL, BAR, BILLET AND FORGINGS COBALT-FREE MARAGING[CUST: MI] | A | 9515 | | MI | 16-MAR-05 |
| | MIL-S-48403 NOT 1 | STEEL SHEET, HOT-DIP, ZINC-COATED (GALVANIZED), MINIMIZED SPANGLE, FOR AUTOMOTIVE VEHICLE BODY USE[CUST: AR] [REVIEW: AT] | A | 9515 | | IS | 05-JUN-96 |
| | MS33564 NOT 4 | STANDARD LENGTHS AND WIDTHS, METAL SHEETS AND STRIPS[CUST: AS 11 IS] | A | 9515 | | IS | 08-JAN-03 |
| | A-A-52313 NOT 1 | STEEL SHEETS, CORRUGATED: 2-1/2 INCH NOMINAL CORRUGATION, PAINTED OR UNPAINTED[CUST: AV 99] [REVIEW: IS NS] | A | 9515 | / | AV | 24-OCT-01 |
| | SAE-AMS5036 | SHEET AND STRIP, ALUMINUM COATED, LOW CARBON[CUST: MR YD 99] | A | 9515 | | YD | 01-OCT-85 |
| | SAE-AMS5526 | STEEL SHEET, STRIP, AND PLATE, CORROSION AND HEAT RESISTANT 19.5CR - 9.5NI - 1.4MO - 1.4W - 0.42(CB+TA) - 0.22TI SOLUTION HEAT TREATED[CUST: MR AS 11 IS] | A | 9515 | | IS | SEP-94 |
| | SAE-AMS5546 | STEEL SHEET AND STRIP, CORROSION AND MODERATE HEAT RESISTANT 16.5CR - 4.5NI - 2.9MO - 0.10N COLD ROLLED, TEMPERED[CUST: MR AS 11 IS] | A | 9515 | | IS | OCT-95 |
| | SAE-AMS6520 | STEEL, MARAGING, SHEET, STRIP, AND PLATE 18NI - 7.8CO - 4.9MO - 0.40TI - 0.10AL CONSUMABLE ELECTRODE MELTED, SOLUTION HEAT TREATED[CUST: MR AS 11] [REVIEW: 99] | A | 9515 | | 11 | 22-JUN-95 |
| | SAE-AMS6522 | PLATE, STEEL 2.0CR - 10NI - 14CO - 1.0MO (0.13 - 0.17C) VACUUM MELTED, NORMALIZED, AND OVERAGED[CUST: MR AS 11 IS] | A | 9515 | | IS | AUG-90 |
| | SAE-AMS-S-8949 | STEEL BARS, PLATES, SHEETS, BILLETD, AND REFORGING STOCK TYPE D6AC[CUST: MR AS 11] | A | 9515 | | 11 | 14-DEC-98 |

| Last Action | DOCUMENT NUMBER | DOCUMENT TITLE | Distribution | FSC/Area | MCA | Prep. Acty | Date |
|---|---|---|---|---|---|---|---|
| | SAE-MAM2251 | TOLERANCES, METRIC LOW-ALLOY STEEL BARS[CUST: MR AS 11] | A | 9515 | | MR | 10-OCT-91 |
| | SAE-MAM2252 | METRIC TOLERANCES, LOW-ALLOY STEEL SHEET, STRIP AND PLATE[CUST: MR AS 11] | A | 9515 | | MR | 24-AUG-88 |
| | MIL-W-19487A NOT 1 | WIRE, NICKEL BASE ALLOY, AGE HARDENABLE[CUST: OS] [REVIEW: IS] | A | 9525 | | OS | 13-JUL-99 |
| | MIL-N-46025B NOT 5 | NICKEL BAR, FLAT WIRE (RIBBON) AND STRIP (FOR ELECTRONIC USE)[CUST: MI] | A | 9525 | | MI | 16-MAR-05 |
| | QQ-A-430C(1) NOT 1 | ALUMINUM ALLOY ROD AND WIRE; FOR RIVETS AND COLD HEADING[CUST: CR4 AS 11 IS] [REVIEW: AR AV EA MI MR] | A | 9525 | / | AS | 19-APR-01 |
| | SAE-AMS-QQ-A-225 | ALUMINUM AND ALUMINUM ALLOY, BAR, ROD, WIRE, OR SPECIAL SHAPES; ROLLED, DRAWN, OR COLD FINISHED; GENERAL SPECIFICATION FOR[CUST: MR AS 11 IS] | A | 9525 | | IS | JUN-98 |
| | MIL-B-19231A NOT 1 | BAR, COPPER, SILVER BEARING (FOR COMMUTATORS)[CUST: OS] [REVIEW: IS] | A | 9530 | | OS | 10-JUL-99 |
| | MIL-C-19311B NOT 1 | COPPER CHROMIUM ALLOY FORGINGS, WROUGHT ROD, BAR, AND STRIP (COPPER ALLOY NUMBERS 182, 184, AND 185)[CUST: OS] | A | 9530 | | OS | 22-APR-98 |
| | MIL-C-22226A NOT 1 | COPPER NICKEL MANGANESE ALLOY BARS, PLATES, AND SHEETS, LOW MAGNETIC EFFECT (FOR SPECIAL PURPOSE TOOLS AND EQUIPMENT)[CUST: OS] | A | 9530 | | OS | 10-JUL-99 |
| | MIL-A-63547(1) NOT 1 | ALUMINUM ALLOY 7475, ROD[CUST: AR IS] | A | 9530 | | IS | 30-JUN-98 |
| | MIL-F-83142A NOT 4 | FORGING, TITANIUM ALLOYS, PREMIUM QUALITY[CUST: 11] [REVIEW: 84 99] | A | 9530 | | 11 | 28-JUL-00 |
| | SAE-AMS4309 | ALUMINUM ALLOY EXTRUSIONS 8.6FE - 1.8SI - 1.3V (8009-H112) POWDER METALLURGY PRODUCT, STRAIN-HARDENED[CUST: MR AS 11] [REVIEW: 99] | A | 9530 | | 11 | APR-94 |
| | SAE-AMS4389 | MAGNESIUM ALLOY EXTRUSIONS 3.0TH - 1.5MN (HM31A-T5) PRECIPITATION HEAT TREATED[CUST: AS 11 IS] | A | 9530 | | IS | 01-JAN-92 |
| | MIL-A-2877C NOT 2 | ALUMINUM ALLOY TAPE[CUST: MR SH] [REVIEW: AS GL IS MC YD] | A | 9535 | | SH | 16-FEB-00 |
| | MIL-S-10104B NOT 1 | SHEET, METAL, COATED (CLEAR OR PIGMENT)[CUST: EA YD IS] [REVIEW: GL MR OS SA] | A | 9535 | | IS | 16-JUN-97 |
| | MIL-T-12076A NOT 1 | TIN, STRIP AND SHEET[CUST: EA 99 IS] | A | 9535 | | IS | 16-JUN-97 |
| | MIL-N-14411C NOT 2 | NICKEL-IRON ALLOY, HIGH MAGNETIC PERMEABILITY SHEET, STRIP, ROD, BAR, AND WIRE[CUST: MR] [REVIEW: AR MI] | A | 9535 | | IS | 04-JAN-00 |
| | MIL-A-62473B NOT 1 | ARMOR: ALUMINUM-ARAMID, LAMINATE COMPOSITE[CUST: AT] | A | 9535 | | AT | 09-MAR-98 |
| | MIL-L-82893A NOT 1 | LEAD FOIL[CUST: OS] | A | 9535 | | OS | 22-APR-98 |
| | MS27798A NOT 2 | METAL SEAL STRIP (TEAR BAND)[CUST: AS IS] | A | 9535 | | IS | 15-JAN-96 |
| | SAE-AMS4000 | ALUMINUM SHEET AND PLATE (1060-0)[CUST: MR AS 11] | A | 9535 | | AS | 01-JAN-87 |
| | SAE-AMS4009 | ALUMINUM ALLOY FOIL 1.0MG - 0.6SI - 0.30CU - 0.20CR (6061-0) ANNEALED[CUST: MR AS 11] | A | 9535 | | AS | APR-85 |
| | SAE-AMS4010 | ALUMINUM ALLOY FOIL 1.2MN - 0.12CU (3003-H18)[CUST: MR AS 11] | A | 9535 | | AS | AUG-94 |
| | SAE-AMS4012 | ALUMINUM SHEET, LAMINATED EDGE BONDED[CUST: MR AS 11] [REVIEW: IS] | A | 9535 | | AS | OCT-00 |
| | SAE-AMS4021 | ALUMINUM ALLOY, ALCLAD SHEET AND PLATE, 1.0MG - 0.60SI - 0.28CU - 0.20CR (ALCLAD 6061-0) ANNEALED[CUST: MR AS 11] | A | 9535 | | AS | JUL-91 |
| | SAE-AMS4022 | ALUMINUM ALLOY SHEET AND PLATE, ALCLAD 1.0MG - 0.60SI - 0.28CU - 0.20CR (ALCLAD 6061; -T4 SHEET, -T451 PLATE)[CUST: MR AS 11] [REVIEW: IS] | A | 9535 | | AS | 01-APR-85 |
| | SAE-AMS4023 | ALUMINUM ALLOY SHEET AND PLATE, ALCLAD 1.0MG - 0.60SI - 0.28CU - 0.20CR (ALCLAD 6061; -T6 SHEET, -T651 PLATE)[CUST: MR AS 11] [REVIEW: IS] | A | 9535 | | AS | JUL-79 |
| | SAE-AMS4259 | ALUMINUM ALLOY SHEET 2.4LI - 1.3CU - 0.95MG - 0.10ZR (8090-T6) SOLUTION AND PRECIPITATION HEAT TREATED (UNRECRYSTALLIZED)[CUST: MR AS 11] [REVIEW: 99] | A | 9535 | | 11 | 30-APR-94 |
| | SAE-AMS4308 | ALUMINUM ALLOY, SHEET 8.6FE - 1.8SI - 1.3V (8009-H112) POWDER METALLURGY PRODUCT, STRAIN HARDENED[CUST: MR AS 11] [REVIEW: 99] | A | 9535 | | 11 | 30-APR-94 |
| | SAE-AMS4386 | MAGNESIUM ALLOY SHEET AND PLATE 14LI - 1.25AL (LA 141A-T7)[CUST: MR AS 11] | A | 9535 | | AS | 01-OCT-82 |
| | SAE-AMS4390 | SHEET AND PLATE, MAGNESIUM ALLOY 2.0TH - 0.78MN (HM21A-T8) SOLUTION HEAT TREATED, COLD WORKED, AND PRECIPITATION HEAT TREATED[CUST: MR AS 11 IS] | A | 9535 | | IS | FEB 96 |
| | SAE-AMS4388 | MAGNESIUM ALLOY EXTRUSIONS 3.0TH - 1.5MN (HM31A-F) AS EXTRUDED[CUST: MR AS 11] | A | 9540 | | AS | FEB 96 |
| | MIL-W-81235(3) NOT 1 | WIRE, SILVER-ALLOY[CUST: OS] | A | 9545 | | OS | 20-MAY-92 |
| | SAE-MAM2241 | STEEL, CORROSION AND HEAT RESISTANT, TOLERANCES, METRIC, IRON ALLOY, TITANIUM, AND TITANIUM ALLOY BARS AND WIRE[CUST: MR AS 11] | A | 95GP | | MR | 03-MAY-89 |
| | SAE-MAM2242 | STEEL, CORROSION AND HEAT RESISTANT, TOLERANCES, METRIC, IRON ALLOY, TITANIUM, AND TITANIUM ALLOY SHEET, STRIP, AND PLATE[CUST: MR AS 11] | A | 95GP | | MR | 11-JAN-87 |
| | MIL-G-82682 NOT 1 | GRAPHITE BILLETS, EXTRUDED (FOR HIGH TEMPERATURE APPLICATION)[CUST: OS] | A | 9620 | | OS | 20-MAY-92 |
| | MIL-Z-11410B NOT 2 | ZIRCONIUM- NICKEL ALLOY, POWDERED[CUST: AR OS 99] [REVIEW: MD MR] | A | 9630 | | AR | 14-MAR-97 |
| | MIL-S-16788A NOT 1 | STEEL, CARBON, HOT-ROLLED OR FORGED ( BLOOMS, BILLETS, & SLABS FOR REFORGING)[CUST: MR OS 99] [REVIEW: AR] | A | 9640 | | OS | 01-OCT-86 |
| | MIL-P-6906B NOT 4 | PLATES, IDENTIFICATION, AIRCRAFT[CUST: CR AS 99] | A | 9905 | | 84 | 03-JUL-96 |
| | MIL-B-43436C NOT 2 | BAND, MARKER, BLANK[CUST: GL YD 99 IS] [REVIEW: AR AT AV CR3 MC MI OS] | A | 9905 | | IS | 24-AUG-98 |
| | MIL-B-43436/1 NOT 3 | BAND MARKER, BLANK, SINGLE CRIMP STYLE BAND[CUST: GL YD 99 IS] [REVIEW: AR AT AV CR3 MC MI OS] | A | 9905 | | IS | 08-SEP-03 |
| | MIL-B-43436/3 NOT 3 | BAND MARKER, BLANK, THREE PRONG CRIMP STYLE BAND[CUST: GL YD 99 IS] [REVIEW: AR AT AV CR3 MC MI OS] | A | 9905 | | IS | 08-SEP-03 |
| | MIL-B-43436/4 NOT 3 | BAND MARKER, BLANK. SINGLE BELT STYLE BAND[CUST: GL YD 99 IS] [REVIEW: AR AT AV CR3 MC MI OS] | A | 9905 | | IS | 08-SEP-03 |
| | MIL-B-43436/5 NOT 3 | BAND MARKER, BLANK, DOUBLE BELT STYLE BAND[CUST: GL YD 99 IS] [REVIEW: AR AT AV CR3 MC MI OS] | A | 9905 | | IS | 08-SEP-03 |
| | MS18016B NOT 1 | PLATE, CONTAINER IDENT[CUST: OS] | A | 9905 | | OS | 22-APR-98 |
| | MS27253B NOT 1 | PLATE, IDENTIFICATION[CUST: GL AS 99] [REVIEW: AV] | A | 9905 | | 84 | 09-APR-96 |
| | MIL-F-64156 NOT 1 | FABRIC, CARBON (GRAPHITE) FIBER, NICKEL-COATED[CUST: MR AS 11] [REVIEW: DH IE SH] | A | CMPS | | MR | 22-APR-98 |
| | MIL-Y-83370A NOT 2 | YARN, ROVING, AND CLOTH: HIGH MODULUS, ORGANIC FIBER[CUST: 11] | A | CMPS | | 11 | 15-DEC-97 |
| | MIL-R-87120A(1) NOT 3 | RODS, PULTRUDED, GRAPHITE FIBER REINFORCED, PROCESSING OF[CUST: 11] [REVIEW: MR] | A | CMPS | | 11 | 19-DEC-97 |
| | MIL-F-87121A NOT 3 | FABRIC, GRAPHITE FABRIC[CUST: 11] | A | CMPS | | 11 | 15-DEC-97 |
| | MIL-P-87123A NOT 3 | PREFORM, RIGIDIZED, GRAPHITE FIBER, 3D FINEWEAVE PIERCED FABRIC, PROCESSING OF (CONTROLLED DISTRIBUTION)[CUST: 11] [REVIEW: GS] | E | CMPS | | 11 | 17-OCT-97 |
| | MIL-P-87124A(1) NOT 3 | PITCH, COAL TAR[CUST: 11] | A | CMPS | | 11 | 15-DEC-97 |
| | MIL-Y-87125A(1) NOT 3 | YARN, GRAPHITE, 1000/3000 FILAMENTS[CUST: 11] | A | CMPS | | 11 | 15-DEC-97 |
| | SAE-AMS3823 | CLOTH, GLASS, STYLE 7781, CHROME-SILANE FINISH[CUST: MR AS] | A | CMPS | | AS | APR-94 |
| | MIL-D-9898C NOT 1 | DRAWING, TUBE BEND[CUST: 99] [REVIEW: 16 AS] | A | DRPR | | 71 | 15-NOV-96 |
| | MIL-M-9868E NOT 1 | MICROFILMING OF ENGINEERING DATA, 35MM, REQUIREMENTS FOR[CUST: CR AS 16] [REVIEW: 11] | A | EDRS | | 16 | 01-JUN-95 |

| Last Action | DOCUMENT NUMBER | DOCUMENT TITLE | Distribution | FSC/Area | MCA | Prep. Acty | Date |
|---|---|---|---|---|---|---|---|
| | MIL-M-9868/1B NOT 1 | MICROFILM OF ENGINEERING DOCUMENTS, 35MM, PREPARATION OF ROLL[CUST: SH] [REVIEW: EC] | A | EDRS | | SH | 01-JUN-95 |
| | MIL-M-38761B NOT 1 | MICROFILMING AND PHOTOGRAPHING OF ENGINEERING/TECHNICAL DATA AND RELATED DOCUMENTS, REQUIREMENTS FOR[CUST: CR AS 16 GS] [REVIEW: 11 13 18 19 24 70 71 99 AM AR AT AV CC CG CH CR4 DH EA EC GL IE IS MC MI NM OM OS SA SH TD YD] | A | EDRS | | 16 | 01-JUN-95 |
| | MIL-M-38761/1B NOT 1 | MICROFILM, IMAGE CARDS, AND TABULATING CARDS USED FOR RECORDING ENGINEERING DRAWINGS AND ASSOCIATED DATA[CUST: AS] | A | EDRS | | AS | 01-JUN-95 |
| | MIL-M-38761/2A NOT 1 | MICROFILM APERTURE, TABULATING CARDS AND SHIPS DRAWING INDEXES FOR NAVAL SEA SYSTEMS COMMAND SHIPS, SYSTEMS, AND EQUIPMENT, PREPARATION OF[CUST: SH] | A | EDRS | | SH | 01-JUN-95 |
| | MIL-M-60557G(2) NOT 1 | MICRO-REPRODUCTION SYSTEM FOR ENGINEERING DOCUMENTS AND ENGINEERING RELEASE RECORDS[CUST: AR] | A | EDRS | | AR | 09-FEB-96 |
| | MIL-M-70500B NOT 1 | MICRO-REPRODUCTION SYSTEM FOR ENGINEERING CHANGE PROPOSALS, REQUESTS FOR DEVIATIONS, AND REQUESTS FOR WAIVERS[CUST: AR] | A | EDRS | | AR | 03-JAN-97 |
| | MIL-STD-804C(1) NOT 2 | FORMATS AND CODING OF APERTURE, CAMERA, COPY, AND TABULATING CARDS[Military Standard][CUST: CR AS 16] [REVIEW: 99 AR AT EC GS MI SH] | A | EDRS | | CR | 01-JUN-95 |
| | MIL-HDBK-335 NOT 3 | MANAGEMENT AND DESIGN GUIDANCE ELECTROMAGNETIC RADIATION HARDNESS FOR AIR LAUNCHED ORDNANCE SYSTEMS[CUST: 11] | A | EMCS | | 11 | 14-JUL-03 |
| | MIL-HDBK-1001/1 NOT 1 | BASIC ARCHITECTURAL REQUIREMENTS AND DESIGN CONSIDERATIONS[CUST: YD] | A | FACR | | YD | 27-AUG-97 |
| | MIL-HDBK-1001/2 NOT 1 | MATERIALS AND BUILDING COMPONENTS[CUST: YD] | A | FACR | | YD | 09-MAY-97 |
| | MIL-HDBK-1003/2 NOT 1 | INCINERATORS[CUST: YD] | A | FACR | | YD | 09-MAY-97 |
| | MIL-HDBK-1005/2 NOT 1 | HYDROLOGY[CUST: YD] | A | FACR | | YD | 09-MAY-97 |
| | MIL-HDBK-1005/3 NOT 1 | DRAINAGE SYSTEMS[CUST: YD] | A | FACR | | YD | 09-MAY-97 |
| | MIL-HDBK-1005/8A NOT 1 | DOMESTIC WASTEWATER CONTROL[CUST: YD] | A | FACR | | YD | 26-MAR-99 |
| | MIL-HDBK-1013/4 NOT 1 | INSTRUCTION FOR DESIGN, FABRICATION, AND CONSTRUCTION/INSTALLATION OF SECURE ENCLOSURES[CUST: YD] | A | FACR | | YD | 09-MAY-97 |
| | MIL-HDBK-1013/5 NOT 1 | STEEL-PLY WALL HARDENING SELECTION AND INSTALLATION GUIDE[CUST: YD] | A | FACR | | YD | 09-MAY-97 |
| | MIL-HDBK-1013/7 NOT 1 | SECURITY HARDWARE INSTALLATION, OPERATION, AND MAINTENANCE[CUST: YD] | A | FACR | | YD | 09-MAY-97 |
| | MIL-HDBK-1015/1 NOT 1 | ELECTROPLATING FACILITIES[CUST: YD] | A | FACR | | YD | 27-AUG-97 |
| | MIL-HDBK-1015/2 NOT 1 | CHEMICAL ENGINEERING ELECTROPLATING TECHNICAL SYNOPSIS[CUST: YD] | A | FACR | | YD | 27-AUG-97 |
| | MIL-HDBK-1029/2 NOT 1 | MARINE RAILWAYS[CUST: YD] | A | FACR | | YD | 09-MAY-97 |
| | MIL-F-24669/8 NOT 1 | FORGINGS AND FORGING STOCK, STEEL FOR INTEGRAL STEAM TURBINE ROTORS[CUST: MR SH 99] | A | FORG | | SH | 07-JUL-99 |
| | MIL-T-24766 NOT 1 | TITANIUM FORGINGS AND FORGINGS STOCK, HIGH QUALITY FOR SHIPS SERVICE[CUST: MR SH 99] [REVIEW: 11 CR4 YD] | A | FORG | | SH | 07-JUL-99 |
| | MIL-S-46172A(2) NOT 1 | STEEL FORGINGS[CUST: MR] [REVIEW: AT CR4] | A | FORG | | AR | 19-MAR-98 |
| | SAE-AMS4146 | ALUMINUM ALLOY FORGINGS AND ROLLED OR FORGED RINGS 1.0MG - 0.60SI - 0.28CU - 0.20CR (6061-T4) SOLUTION HEAT TREATED AND NATURALLY AGED[CUST: MR AS 11] | A | FORG | | AS | APR-88 |
| | SAE-AMS4334 | ALUMINUM ALLOY, FORGINGS 7.8ZN - 2.2MG - 1.6CU - 0.15CR (7249-T74 AND T7452)[CUST: MR AS 11] [REVIEW: 99] | A | FORG | | 11 | AUG-95 |
| | SAE-AMS4363 | FORGINGS, MAGNESIUM ALLOY 2.0TH - 0.78MN (HM21A - T5) PRECIPITATION HEAT TREATED[CUST: MR AS 11] [REVIEW: SH] | A | FORG | | AS | SEP-00 |
| | MIL-A-89007 NOT 2 | ARC DIGITIZED RASTER GRAPHICS (ADRG)[CUST: TI NO 09 MP] [REVIEW: 33 99 AV CE2 CG CM DC2 DI MC NS US] | A | GINT | | MP | 31-MAR-04 |
| | MIL-D-89009 NOT 2 | DIGITAL CHART OF THE WORLD (DCW)[CUST: TI NO 09] [REVIEW: 33 99 AV CE2 CG CM DC2 DI MC NS US] | A | GINT | | MP | 31-MAR-04 |
| | MIL-D-89010 NOT 2 | DIGITAL BATHYMETRIC DATA BASE 5-MINUTE (DBDB5)[CUST: TI NO 09 MP] [REVIEW: 33 99 AV CE2 CG CM DC2 DI MC NS US] | A | GINT | | MP | 31-MAR-04 |
| | MIL-D-89011 NOT 2 | DIGITAL CITIES DATA BASE (DCDB)[CUST: TI NO 09] [REVIEW: 33 99 AV CE2 CG CM DC2 DI MC NS US] | A | GINT | | MP | 31-MAR-04 |
| | MIL-F-89018 NOT 2 | FIREFINDER ELEVATION DATA (FFED)[CUST: TI NO 09] [REVIEW: 33 99 AV CE2 CG CM DC2 DI MC NS US] | A | GINT | | MP | 31-MAR-04 |
| | MIL-D-89021 NOT 2 | DIGITAL LANDMASS BLANKING (DLMB) DATA PROGRAM[CUST: TI NO 09] [REVIEW: 33 99 AV CE2 CG CM DC2 DI MC NS US] | A | GINT | | MP | 31-MAR-04 |
| | MIL-N-89404(1) NOT 2 | NON-SIOP OPTION (NSO) SUPPORT[CUST: TI NO 09] [REVIEW: 33 99 AV CE2 CG CM DC2 DI MC NS US] | A | GINT | | MP | 31-MAR-04 |
| | MIL-W-89500 NOT 2 | WORLD MAGNETIC MODEL (WMM)[CUST: TI NO 09] [REVIEW: 33 99 AV CE2 CG CM DC2 DI MC NS US] | A | GINT | | MP | 31-MAR-04 |
| | MIL-STD-600006 NOT 2 | VECTOR PRODUCT FORMAT[Interface Standard][CUST: TI NO 09] [REVIEW: 33 99 AV CE2 CG CM DC2 DI MC NS US] | A | GINT | | MP | 31-MAR-04 |
| M | MIL-STD-1589C NOT 3 | JOVIAL (J73)[Military Standard][CUST: 11] | A | IPSC | | 11 | 05-JUL-05 |
| M | MIL-STD-1750A NOT 5 | SIXTEEN-BIT COMPUTER INSTRUCTION SET ARCHITECTURE[Military Standard][CUST: 11] [REVIEW: 02 99] | A | IPSC | | 11 | 05-JUL-05 |
| | STANAG-3995 ED.2(2) | MARKING OF PORTABLE FIRE EXTINGUISHERS | C | ISDF | | 06 | PENDING |
| | MIL-STD-1397C NOT 1 | INPUT/OUTPUT INTERFACES, STANDARD DIGITAL DATA, NAVY SYSTEMS[Military Standard][CUST: SH] | A | MCCR | | SH | 22-APR-98 |
| | MIL-C-13358F(1) NOT 1 | COBALT-CHROMIUM ALLOY CASTINGS (FOR BARREL TUBE LINERS)[CUST: AR] | A | MECA | | AR | 22-APR-96 |
| | MIL-S-22141B(1) NOT 1 | STEEL, INVESTMENT CASTINGS ALLOY AND CARBON[CUST: MR OS] [REVIEW: AR AS EA] | A | MECA | | OS | 06-NOV-91 |
| | MIL-B-46066B NOT 3 | BANDS, ROTATING, COPPER ALLOY, CENTRIFUGAL CAST (FOR CRITICAL APPLICATIONS)[CUST: AR] | A | MECA | | AR | 05-FEB-96 |
| | MIL-I-46182 NOT 2 | IRON CASTINGS, SPHEROIDAL GRAPHITE (EXTRA TOUGH)[CUST: AR] [REVIEW: SM] | A | MECA | | AR | 14-MAR-97 |
| | MIL-S-81591(3) NOT 1 | STEEL, INVESTMENT CASTINGS, CARBON AND CORROSION - RESISTING[CUST: AR AS 99] [REVIEW: AV CR4 MC MI OS] | A | MECA | | AS | 23-FEB-93 |
| | SAE-AMS4424 | MAGNESIUM ALLOY CASTINGS, SAND 6.0A1 - 3.0ZN (AZ63-T6) SOLUTION AND PRECIPITATION HEAT TREATED[CUST: MR AS 99 IS] | A | MECA | | 84 | 01-JAN-93 |
| | SAE-AMS5328 | STEEL CASTINGS, INVESTMENT, 0.80CR - 1.8NI - 0.35MO (0.28 - 0.36C) (SAE 4330 MODIFIED) ANNEALED[CUST: MR AS 11] | A | MECA | | 11 | 17-MAR-89 |
| | SAE-AMS5330 | STEEL, CASTINGS, INVESTMENT, 0.80 CR - 1.8NI - 0.35MO (0.38 - 0.46C) (SAE 4340 MODIFIED) ANNEALED[CUST: MR AS 11] | A | MECA | | 11 | 17-MAR-89 |
| | SAE-AMS5351 | STEEL CASTINGS, SAND, CORROSION AND MODERATE HEAT RESISTANT 13CR NORMALIZED AND TEMPERED[CUST: MR AS 11] | A | MECA | | 11 | JAN 95 |
| | SAE-AMS5359 | STEEL CASTINGS, SAND, CORROSION AND HEAT RESISTANT 15CR - 4.0NI - 2.3MO - 0.08N SOLUTION HEAT TREATED[CUST: MR AS 11] | A | MECA | | 11 | JAN-95 |
| | SAE-AMS5363 | STEEL CASTINGS, SAND AND CENTRIFUGAL, CORROSION AND HEAT RESISTANT 18.5CR - 10.5NI - 0.90(CB+TA) SOLUTION HEAT TREATED[CUST: MR AS 11] | A | MECA | | 11 | 17-MAR-89 |
| | SAE-AMS5365 | STEEL CASTINGS, SAND, CORROSION AND HEAT RESISTANT 24.5CR - 20.5NI- SOLUTION HEAT TREATED[CUST: MR AS 11] | A | MECA | | 11 | JAN 95 |

| Last Action | DOCUMENT NUMBER | DOCUMENT TITLE | Distribution | FSC/Area | MCA | Prep. Acty | Date |
|---|---|---|---|---|---|---|---|
| | SAE-AMS5375 | ALLOY CASTINGS, INVESTMENT, CORROSION AND HEAT RESISTANT 65.5CO - 25CR - 1.8NI - 5.0W AS CAST[CUST: MR AS 11] | A | MECA | | 11 | 17-MAR-89 |
| | SAE-AMS5384 | ALLOY CASTINGS, INVESTMENT, CORROSION AND HEAT RESISTANT 53NI - 18CR - 18CO - 4.0MO - 2.9TI - 2.9AL - 0.006B VACUUM-MELTED, VACUUM-CAST, SOLUTION AND PRECIPITATION HEAT TREATED[CUST: MR AS 11] | A | MECA | | 11 | 01-OCT-86 |
| | SAE-AMS5395 | ALLOY IRON CASTINGS, DUCTILE, SAND, CORROSION RESISTANT 22NI (2.5 - 3.0C) AS CAST[CUST: MR AS 11] | A | MECA | | 11 | JAN-95 |
| | SAE-AMS5397 | ALLOY CASTINGS, INVESTMENT, CORROSION AND HEAT RESISTANT 50NI - 9.5CR - 15CO - 3.0MO - 4.8TI - 5.5AI - 0.015B - 0.95V - 0.06ZR VACUUM-MELTED, VACUUM-CAST AS CAST[CUST: MR AS 11] | A | MECA | | 11 | 01-AUG-86 |
| | SAE-AMS5403 | ALLOY CASTINGS, INVESTMENT, CORROSION AND HEAT RESISTANT 60NI - 14CR - 9.5CO - 4.0MO - 4.0W - 5.0TI - 3.0AL - 0.015B - 0.06ZR VACUUM MELTED, VACUUM CAST[CUST: MR AS 11] | A | MECA | | 11 | 10-AUG-84 |
| | SAE-AMS5404 | ALLOY CASTINGS, INVESTMENT, CORROSION AND HEAT RESISTANT 59NI - 12.6CR - 9.0CO - 1.9MO - 4.2W - 4.0TI - 4.2TA - 3.4AL - 0.015B - 0.10ZR - 0.90HF VACUUM MELTED, VACUUM CAST SOLUTION AND PRECIPITATION HEAT TREATED[CUST: MR AS 11] | A | MECA | | 11 | 04-NOV-88 |
| | SAE-AMS5405 | ALLOY CASTINGS, INVESTMENT, CORROSION AND HEAT RESISTANT 6.4NI - 8.0CR - 10CO - 6.0MO - 1.0TI - 4.2TA - 6.0AL - 0.015B - 0.08ZR VACUUM MELTED, VACUUM CAST AS CAST[CUST: MR AS 11] | A | MECA | | 11 | NOV-95 |
| | SAE-AMS5406 | ALLOY CASTINGS, INVESTMENT, CORROSION AND HEAT RESISTANT 63NI - 8.0CR - 10CO - 6.0MO - 1.0TI - 4.2TA - 6.0AL - 0.015B - 0.03ZR - 1.2HF VACUUM MELTED, VACUUM CAST AS CAST[CUST: MR AS 11] | A | MECA | | 11 | NOV-95 |
| | SAE-AMS5407 | ALLOY CASTINGS, INVESTMENT, CORROSION AND HEAT RESISTANT 60NI - 9.0CR - 10CO - 12.5W - 1.0CB - 2.0TI - 5.0AL - 0.015B - 0.06ZR VACUUM MELTED, VACUUM CAST AS CAST[CUST: MR AS 11] | A | MECA | | 11 | NOV-95 |
| | SAE-AMS5408 | ALLOY CASTINGS, CENTRIFUGAL, CORROSION & HEAT RESISTANT 64NI - 16CR - 15MO - 0.30A1 - 0.05LA SOLUTION HEAT TREATED[CUST: MR AS 11] | A | MECA | | 11 | NOV-95 |
| | SAE-AMS7730 | DEPLETED URANIUM CASTINGS[CUST: MR AS 11] | A | MECA | | 11 | MAY-01 |
| | SAE-AMS-A-21180 | ALUMINUM-ALLOY CASTINGS, HIGH STRENGTH[CUST: MR AS 11] [REVIEW: 70 71 AR AV CR4 EA MI SH] | A | MECA | | AS | SEP-99 |
| | MIL-S-5002D(2) NOT 1 | SURFACE TREATMENTS AND INORGANIC COATINGS FOR METAL SURFACES OF WEAPONS SYSTEMS[CUST: MR AS 11] [REVIEW: AR AV CC EA MI OS] | A | MFFP | | AS | 20-OCT-99 |
| | MIL-I-8474C NOT 2 | INSPECTION OF ALUMINUM ALLOY PARTS, ANODIZING PROCESS FOR[CUST: MR SH 11] [REVIEW: AS DH EC PT] | A | MFFP | | MR | 25-MAR-98 |
| | MIL-S-12515C NOT 2 | SURFACE HARDENING: FLAME AND INDUCTION (FOR FERROUS ALLOYS)[CUST: MR SH 11] [REVIEW: AS DH EC PT] | A | MFFP | | MR | 25-MAR-98 |
| | MIL-I-13857B(1) NOT 2 | IMPREGNATION OF METAL CASTINGS[CUST: MR SH 11] [REVIEW: AR AS DH EC PT] | A | MFFP | | MR | 23-MAR-98 |
| | MIL-P-23408B NOT 2 | PLATING: TIN-CADMIUM (ELECTRODEPOSITED)[CUST: MR AS 11] [REVIEW: IS] | A | MFFP | | AS | 30-SEP-97 |
| | MIL-P-27418 NOT 3 | PLATING, SOFT NICKEL (ELECTRODEPOSITED, SULFAMATE BATH)[CUST: 19] [REVIEW: 11] | A | MFFP | | 19 | 03-APR-98 |
| | MIL-R-46085B NOT 2 | RHODIUM PLATING, ELECTRODEPOSITED[CUST: MR AS 11] [REVIEW: 70 99 AR MI SH] | A | MFFP | | MR | 18-DEC-97 |
| | MIL-C-81751B(1) NOT 1 | COATING, METALLIC-CERAMIC[CUST: MR AS 11] [REVIEW: AR CR CR4 OS SH YD] | A | MFFP | | AS | 28-AUG-96 |
| | MIL-C-85614A(1) NOT 1 | COATING, FASTENER (TITANIUM AND CRES ALLOYS), ALUMINUM PIGMENTED, ORGANICALLY BONDED (FOR ALL THREADED AND UNTHREADED FASTENERS)[CUST: AV AS 11] [REVIEW: 99 MR OS SH] | A | MFFP | | AS | 28-AUG-96 |
| | MIL-C-87115A NOT 2 | COATING, IMMERSION ZINC FLAKE/CHROMATE DISPERSION[CUST: MR 11] [REVIEW: 70 99 CR] | A | MFFP | | MR | 18-DEC-97 |
| | MIL-STD-865C NOT 1 | SELECTIVE (BRUSH PLATING), ELECTRODEPOSITION[Military Standard][CUST: 99] | A | MFFP | | 70 | 09-DEC-96 |
| | MIL-STD-866B NOT 2 | GRINDING OF CHROME PLATED STEEL AND STEEL PARTS HEAT TREATED TO 180,000 PSI OR OVER[Military Standard][CUST: 99] | A | MFFP | | 70 | 09-DEC-96 |
| | MIL-STD-868A NOT 2 | NICKEL PLATING, LOW EMBRITTLEMENT, ELECTRODEPOSITION[Military Standard][CUST: 99] | A | MFFP | | 70 | 09-DEC-96 |
| | MIL-STD-869C NOT 1 | FLAME SPRAYING[Military Standard][CUST: 99] | A | MFFP | | 70 | 09-DEC-96 |
| | MIL-STD-870B NOT 1 | CADMIUM PLATING, LOW EMBRITTLEMENT, ELECTRODEPOSITION[Military Standard][CUST: 99] | A | MFFP | | 70 | 09-DEC-96 |
| | MIL-STD-871A NOT 3 | ELECTRO-CHEMICAL STRIPPING OF INORGANIC FINISHES[Military Standard][CUST: 99] | A | MFFP | | 70 | 09-DEC-96 |
| | MIL-STD-1500B NOT 1 | CADMIUM-TITANIUM PLATING, LOW EMBRITTLEMENT, ELECTRODEPOSITION[Military Standard][CUST: 99] | A | MFFP | | 70 | 09-DEC-96 |
| | MIL-STD-1503B NOT 2 | PREPARATION OF ALUMINUM ALLOYS FOR SURFACE TREATMENTS AND INORGANIC COATING[Military Standard][CUST: 99] | A | MFFP | | 70 | 09-DEC-96 |
| | MIL-STD-1504B NOT 1 | ABRASIVE BLASTING[Military Standard][CUST: AR 99] | A | MFFP | | 70 | 08-SEP-97 |
| | DOD-STD-2182 NOT 1 | ENGINEERING CHROMIUM PLATING (ELECTRODEPOSITED FOR REPAIR OF SHAFTING (METRIC)[Military Standard][CUST: SH] | A | MFFP | | SH | 07-JUL-99 |
| | MIL-HDBK-1250A NOT 1 | CORROSION PREVENTION AND DETERIORATION CONTROL IN ELECTRONIC COMPONENTS AND ASSEMBLIES[CUST: MI AS 11] [REVIEW: 19 AR AV CR4 GL SH TD] | A | MFFP | | MI | 24-OCT-01 |
| | SAE-AMS2405 | NICKEL PLATING, ELECTROLESS, LOW PHOSPHORUS[CUST: MR AS 11] [REVIEW: 68 84 99 AR CR4 MI OS SH] | A | MFFP | | 11 | DEC-00 |
| | SAE-AMS2419 | PLATING, CADMIUM-TITANIUM[CUST: MR 11 GS4] | A | MFFP | | GS4 | MAR-94 |
| | SAE-AMS2465 | MOLYBDENUM AND MOLYBDENUM ALLOYS PACK CEMENTATION METHOD, DISILICIDE DIFFUSION COATING OF[CUST: MR AS 11] | A | MFFP | | MR | DEC-85 |
| | SAE-AMS2510 | ENGINE GRAY FINISHING LOW BAKING[CUST: MR AS 99 IS] | A | MFFP | | AS | MAR-96 |
| | SAE-AMS2550 | TREATMENT OF SHEET METAL PARTS CORROSION RESISTANT STEEL[CUST: MR AS 11] | A | MFFP | | AS | MAR-94 |
| | SAE-AMS2755 | SALT BATH , MOLTEN, NITRIDING[CUST: MR AS 11 GS4] | A | MFFP | | GS4 | NOV-83 |
| | MIL-T-152B(2) NOT 2 | TREATMENT, MOISTURE AND FUNGUS RESISTANT, OF COMMUNICATIONS, ELECTRONIC AND ASSOCIATED ELECTRICAL EQUIPMENT[CUST: CR AS 11 GS7] [REVIEW: AR EA EC MI MR] | A | MISC | | GS7 | 24-MAY-00 |
| | MIL-T-21200L(1) NOT 2 | TEST EQUIPMENT FOR USE WITH ELECTRONIC AND ELECTRICAL EQUIPMENT, GENERAL SPECIFICATION FOR[CUST: CR AS 11] [REVIEW: AV EC MC MI] | A | MISC | | AS | 20-OCT-99 |
| | MS17794 NOT 1 | CRITERIA, JET ELECTRICAL STARTING SYSTEM, DC[CUST: AS] | A | MISC | | AS | 07-MAY-97 |
| | MS33533 NOT 3 | TOLERANCES - SEAMLESS CORROSION-RESISTANT STEEL TUBING ROUND[CUST: MI AS 11] | A | MISC | | GS7 | 17-APR-00 |
| | MIL-STD-001303C NOT 1 | PAINTING OF NAVAL ORDNANCE EQUIPMENT[Standard Practice][CUST: OS] | A | MISC | | OS | 24-APR-01 |
| | MIL-STD-1454 NOT 2 | CALORIMETRY FOR THERMAL BATTERY HEAT SOURCES TEST AND CALIBRATION PROCEDURES[Military Standard][CUST: AR] | A | MISC | | AR | 20-DEC-02 |
| | MIL-STD-1656 NOT 1 | VALIDATION PLANS FOR NAVAL ORDNANCE OVERHAUL AND REPAIR ACTIVITIES, PREPARATION OF[Military Standard][CUST: OS] | A | MISC | | OS | 13-JUL-99 |
| | AN504 REV 6 | SCREW, TAPPING, THREAD CUTTING, ROUND HEAD, MACHINE SCREW THREAD[CUST: IS] | A | MISC | | IS | 04-MAR-82 |
| | AN5532 REV 3 NOT 1 | INDICATOR, ENGINE SYNCHROSCOPE[CUST: AS] | A | MISC | | AS | 07-APR-59 |
| | AN6011 REV 3 NOT 1 | GAGE AND PANEL MOUNTING HIGH PRESSURE OXYGEN[CUST: AV AS] | A | MISC | | AS | 05-MAR-97 |
| | AND10387 REV 6 NOT 1 | DRILL SIZES AND DRILLED HOLE TOLERANCES TWIST[CUST: AS] | A | MISC | | AS | 05-MAR-97 |
| | SAE-AMS2762 | STEEL, CARBURIZING, CARBON AND LOW-ALLOY PARTS[CUST: MR AS 11] [REVIEW: 99] | A | MISC | | 11 | 130JAN-95 |
| | MIL-R-45774A NOT 1 | RADIOGRAPHIC INSPECTION, SOUNDNESS REQUIREMENTS FOR FUSION WELDS IN ALUMINUM AND MAGNESIUM MISSILE COMPONENTS[CUST: MI] | A | NDTI | | MI | 27-MAR-96 |

| Last Action | DOCUMENT NUMBER | DOCUMENT TITLE | Distribution | FSC/Area | MCA | Prep. Acty | Date |
|---|---|---|---|---|---|---|---|
| | MIL-STD-867A NOT 1 | TEMPER ETCH INSPECTION[Military Standard][CUST: 99] | A | NDTI | | 70 | 09-DEC-96 |
| | MIL-STD-1166A NOT 1 | RADIOGRAPHIC TESTING REQUIREMENTS FOR SOLID PROPELLANTS[Test Method Standard][CUST: MI 11] [REVIEW: EA MR TE TM] | A | NDTI | | MI | 24-OCT-01 |
| | SAE-MAM2300 | PREMIUM AIRCRAFT-QUALITY STEEL CLEANLINESS MAGNETIC PARTICLE INSPECTION PROCEDURE METRIC (SI) MEASUREMENT[CUST: MR AS 11] | A | NDTI | | MR | 12-JUN-92 |
| | SAE-MAM2303 | AIRCRAFT QUALITY STEEL CLEANLINESS MARTENSITIC CORROSION-RESISTANT STEELS MAGNETIC PARTICLE INSPECTION PROCEDURE METRIC (SI) MEASUREMENT[CUST: MR AS 11 GS2] | A | NDTI | | GS2 | 01-JUN-87 |
| | MIL-R-48211 NOT 2 | RING, EXTERNAL THREADED (SCREW, RETAINING)[CUST: AR] [REVIEW: MI] | A | NUOR | | AR | 21-JUN-95 |
| | MIL-R-48212 NOT 2 | RESTRICTOR, FLUID FLOW[CUST: AR] [REVIEW: MI] | A | NUOR | | AR | 21-JUN-95 |
| | MIL-L-81745B(2) NOT 1 | LAUNCHER CONTAINER, "A" SIZE SONOBUOY LAU-126/A[CUST: AS] | A | PACK | | AS | 30-AUG-99 |
| | PPP-C-2020A NOT 1 | CHEMICALS, LIQUID, DRY, AND PASTE: PACKAGING OF[CUST: EA SH 68] [REVIEW: 99 AR AS CR3 DH GS MD OS SA SM] | A | PACK | / | EA | 21-NOV-00 |
| | MIL-I-45607C NOT 4 | INSPECTION EQUIPMENT, ACQUISITION, MAINTENANCE AND DISPOSITION OF[CUST: AR] [REVIEW: AT MI] | A | QCIC | | AR | 20-DEC-02 |
| | MIL-F-87168(2) NOT 1 | FIRE AND EXPLOSION HAZARD PROTECTION SYSTEMS, AIRCRAFT, GENERAL SPECIFICATION FOR (CONTROLLED DISTRIBUTION)[CUST: 11] | D | SAFT | | 11 | 15-NOV-00 |
| | MIL-HDBK-765(1) NOT 2 | GUIDELINES FOR SAFE DESIGN OF POLYPHASE ELECTRICAL SYSTEMS[CUST: MI] | A | SAFT | | MI | 24-OCT-01 |
| | MIL-STD-91621 NOT 1 | PRINCIPLES OF INSPECT, REPAIR ONLY AS NECESSARY (IROAN) PROCEDURES AND PREPARATION OF IROAN PUBLICATIONS[Military Standard][CUST: MC] | A | SDMP | | MC | 04-APR-98 |
| | MIL-W-5088L(1) NOT 1 | WIRING, AEROSPACE VEHICLE (FUTURE DESIGN SHOULD REFER TO SAE-AS50881)[CUST: CR AS 11] [REVIEW: 19 99 AV CR4] | A | SESS | | AS | 30-SEP-98 |
| | MIL-E-5400T(3) NOT 1 | ELECTRONIC EQUIPMENT, AEROSPACE, GENERAL SPECIFICATION FOR[CUST: CR AS 11] [REVIEW: 99 AR AV EC MI] | A | SESS | | AS | 14-AUG-92 |
| | MIL-E-8189H NOT 1 | ELECTRONIC EQUIPMENT, MISSILES, BOOSTERS AND ALLIED VEHICLES[CUST: AS 11] [REVIEW: EC MI] | A | SESS | | AS | 31-OCT-75 |
| | MIL-T-47500 SUP 1 NOT 1 | TECHNICAL DATA PACKAGE, GENERAL SPECIFICATION FOR[CUST: MI] [REVIEW: AR AT AV CE CR GL MR SM] | A | SESS | | MI | 23-OCT-91 |
| | MIL-T-47500/1 NOT 1 | TECHNICAL DATA PACKAGES, DRAWINGS, DESIGN[CUST: MI] [REVIEW: AR AT AV CE CR CR4 GL SM] | A | SESS | | MI | 23-OCT-91 |
| | MIL-T-47500/2 NOT 1 | TECHNICAL DATA PACKAGES DRAWINGS, PRODUCT[CUST: MI] [REVIEW: AR AT AV CE CR CR4 GL SM] | A | SESS | | MI | 23-OCT-91 |
| | MIL-T-47500/3 NOT 1 | TECHNICAL DATA PACKAGES DRAWINGS, COMMERCIAL[CUST: MI] [REVIEW: AR AT AV CE CR CR4 GL SM] | A | SESS | | MI | 23-OCT-91 |
| | MIL-T-47500/4 NOT 1 | TECHNICAL DATA PACKAGES DRAWINGS, SPECIAL TEST EQUIPMENT (STE), SPECIAL INSPECTION EQUIPMENT (SIE), AND SPECIAL TOOLING[CUST: MI] [REVIEW: AR AT AV CE CR CR4 GL SM] | A | SESS | | MI | 23-OCT-91 |
| | MIL-T-47500/5 NOT 1 | TECHNICAL DATA PACKAGES SPECIFICATION, TYPES AND FORMS[CUST: MI] [REVIEW: AR AT AV CE CR CR4 GL SM] | A | SESS | | MI | 23-OCT-91 |
| | MIL-T-47500/6 NOT 1 | TECHNICAL DATA PACKAGES QUALITY ASSURANCE PROVISIONS[CUST: MI] [REVIEW: AR AT AV CE CR CR4 GL] | A | SESS | | MI | 23-OCT-91 |
| | MIL-STD-188-146 NOT 1 | INTEROPERABILITY AND PERFORMANCE STANDARDS FOR SATELLITE COMMUNICATIONS[Military Standard][CUST: CR EC 02] [REVIEW: DC MC NS] | A | TCSS | | CR | 27-JAN-98 |
| | MIL-STD-188-190 NOT 1 | METHODS FOR COMMUNICATIONS SYSTEMS MEASUREMENTS[Military Standard][CUST: CR SH 11] [REVIEW: 01 02 CC DC MC NS] | A | TCSS | | CR | 31-MAR-98 |
| | MIL-STD-188-196(1) NOT 3 | BI-LEVEL IMAGE COMPRESSION FOR THE NATIONAL IMAGERY TRANSMISSION FORMAT STANDARD[Interface Standard][CUST: CR OM 02] [REVIEW: AC AM AR CE CG DH DI HP IE IR MD MI NA NS PT SO TM] | A | TCSS | | MP | 31-MAR-04 |
| | MIL-STD-188-197A NOT 2 | ADAPTIVE RECURSIVE INTERPOLATED DIFFERENTIAL PULSE CODE MODULATION (ARIDPCM) COMPRESSION ALGORITHM FOR THE NATIONAL IMAGERY TRANSMISSION FORMAT STANDARD[Interface Standard][CUST: CR OM 02 DC] [REVIEW: AC AM AR CE CG DH DI HP IE IR MD MI NA NS PT SO TM] | A | TCSS | | MP | 31-MAR-04 |
| | MIL-S-7742D(1) | SCREW THREADS, STANDARD, OPTIMUM SELECTED SERIES: GENERAL SPECIFICATION FOR[CUST: AR AS 11] [REVIEW: AT AV CR4 IS MI SH] | A | THDS | | 11 | 02-SEP-92 |
| | MIL-W-47091A NOT 1 | WELDING, ARC AND GAS; FOR FABRICATING GROUND EQUIPMENT FOR ROCKETS AND GUIDED MISSILES[CUST: MI] | A | THJM | | MI | 28-MAY-96 |
| | MIL-STD-1252 NOT 1 | INERTIA FRICTION WELDING PROCESS, PROCEDURE AND PERFORMANCE QUALIFICATION[Military Standard][CUST: AR SH] [REVIEW: AT EA MI MR] | A | THJM | | AR | 11-MAR-98 |
| | MIL-L-7976C NOT 1 | LIST AND CARD, TECHNICAL MANUAL DATA, FOR CONTRACTOR FURNISHED EQUIPMENT AND ACCESSORIES[CUST: AS] | A | TMSS | | AS | 11-JUN-97 |
| | MIL-P-22203 NOT 1 | PERFORMANCE DATA REPORT FOR STANDARD AIRCRAFT CHARACTERISTICS CHARTS FOR PILOTED AIRCRAFT[CUST: AV AS] | A | TMSS | | AS | 04-APR-98 |
| | MIL-M-24100C NOT 1 | MANUALS, TECHNICAL: FUNCTIONALLY ORIENTED MAINTENANCE MANUALS (FOMM) FOR ELECTRONIC, ELECTROMECHANICAL, AND ORDNANCE EQUIPMENT, SYSTEMS, AND PLATFORMS[CUST: TM SH] [REVIEW: 10 AT AV CE CG CR4 EC MC OS] | A | TMSS | | SH | 20-JUL-95 |
| | MIL-M-81260A(1) NOT 1 | MANUAL, TECHNICAL, AIRCRAFT/SYSTEM/EQUIPMENT MAINTENANCE[CUST: AS] | A | TMSS | | AS | 17-SEP-97 |
| | MIL-M-81754A NOT 2 | MANUAL, TECHNICAL, WEAPON SYSTEMS TECHNICAL DOCUMENTATION LIST PREPARATION OF[CUST: AS] | A | TMSS | | AS | 04-APR-98 |
| | MIL-C-85358 NOT 3 | CHECKLIST, AIRCRAFT GUMS JAM CLEARING[CUST: AS] | A | TMSS | | AS | 30-SEP-97 |
| | MIL-STD-40051B(1) NOT 2 | PREPARATION OF DIGITAL TECHNICAL INFORMATION FOR MULTI-OUTPUT PRESENTATION OF TECHNICAL MANUALS[Standard Practice][CUST: TM] [REVIEW: AC1 AR AT AV CR EA MI] | A | TMSS | | TM | 15-OCT-04 |

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|---|---|---|---|---|---|---|---|
| M | MIL-C-51297B NOT 2 | CARTRIDGE, 40MM, RED SMOKE, RS, XM675 (NO S/S DOCUMENT)[CUST: EA] | A | 1310 | | EA | 18-JUL-05 |
| M | MIL-B-51298A NOT 3 | BODY ASSEMBLY, M674 AND M675 CARTRIDGES (NO S/S DOCUMENT)[CUST: EA] | A | 1310 | | EA | 18-JUL-05 |
| M | MIL-W-25140B NOT 2 | WEIGHT AND BALANCE CONTROL SYSTEM (FOR AIRCRAFT AND ROTORCRAFT) (S/S BY SAWE-RP7)[CUST: AV AS 11] | A | 15GP | | AS | 18-JUL-05 |
| M | MIL-STD-1374A NOT 3 | WEIGHT AND BALANCE DATA REPORTING FORMS FOR AIRCRAFT (INCLUDING ROTORCRAFT) (S/S BY SAWE-RP8)[Military Standard][CUST: AV AS 11] | A | 15GP | | AS | 18-JUL-05 |
| M | SAE-AS39631 | UNIVERSAL JOINT, ANTIFRICTION BEARINGS (NO S/S DOCUMENT)[CUST: AS 99] [REVIEW: CC] | A | 3010 | | AS | 18-JUL-05 |
| M | AWS-A5.27 | WELDING, OXYFUEL GAS, COPPER & COPPER ALLOY RODS FOR, SPECIFICATION FOR (S/S BY AWS-A5.7)[CUST: MR YD 11 GS6] | A | 3439 | | GS6 | 29-JUL-05 |
| M | SAE-AMS6473 | WIRE, STEEL WELDING 0.88CR - 1.8NI - 1.6CO - 0.42MO - 0.08V - (0.28 - 0.33C) (SAE 4330V) VACUUM MELTED, ENVIRONMENT CONTROLLED PACKAGING (NO S/S DOCUMENT)[CUST: MR AS 11 GS6] | A | 3439 | | GS6 | 29-JUL-05 |
| M | AGMA218.01 | GEAR TEETH, SPUR AND HELICAL INVOLUTE, AGMA STANDARD FOR RATING THE PITTING RESISTANCE AND BENDING STRENGTH OF (S/S BY AGMA2001 AND AGMA908)[CUST: AR SH 99] [REVIEW: 84] | A | 34GP | | GS6 | 15-JUL-05 |
| M | AGMA390.03 | GEAR HANDBOOK - GEAR CLASSIFICATION, MATERIALS AND MEASURING METHODS FOR BEVEL, HYPOID,FINE PITCH WORMGEARING AND RACKS ONLY AS UNASSEMBLED GEARS (S/S BY AGMA2009 AND AGMA 2011)[CUST: AR SH 99] [REVIEW: 84] | A | 34GP | | GS6 | 15-JUL-05 |
| M | ANSI-B93.114M | MACHINERY, INDUSTRIAL, PNEUMATIC FLUID POWER - SYSTEM STANDARD FOR (NO S/S DOCUMENT)[CUST: MR SH 99] [REVIEW: 84] | A | 34GP | | GS6 | 15-JUL-05 |
| M | EIA-RS244 | CHARACTER CODE FOR NUMERICAL MACHINE CONTROL PERFORATED TAPE (NO S/S DOCUMENT)[CUST: AR SH 99] | A | 34GP | | GS6 | 15-JUL-05 |
| M | CTI-ATC105 | WATER-COOLING TOWERS, ACCEPTANCE TEST CODE FOR (NO S/S DOCUMENT)[CUST: CR4 YD 99] [REVIEW: 84 CE GS] | A | 4130 | | IS | 14-JUL-05 |
| M | AMCA500 | LOUVERS, DAMPERS AND SHUTTERS, TEST METHOD FOR (NO S/S DOCUMENT)[CUST: YD] | A | 4140 | | IS | 14-JUL-05 |
| M | NFPA85E | FURNACE, EXPLOSIONS, IN PULVERIZED COAL-FIRED MULTIPLE BURNER BOILER-FURNACES, PREVENTION OF (NO S/S DOCUMENT)[CUST: YD IS] [REVIEW: 82 CE MC] | A | 4430 | | IS | 02-AUG-05 |
| M | ANSI-A112.6.1M | SUPPORTS FOR OFF THE FLOOR PLUMBING FIXTURES FOR PUBLIC USE (NO S/S DOCUMENT)[CUST: CR4 YD 99] | A | 4510 | | IS | 02-AUG-05 |
| M | ANSI-A112.19.4M | PORCELAIN ENAMELED FORMED STEEL PLUMBING FIXTURES (NO S/S DOCUMENT)[CUST: CR YD 99] [REVIEW: 11 CC CR4 GS] | A | 4510 | | IS | 14-JUL-05 |
| M | ANSI-Z124.5 | SEATS, TOILET, PLASTIC (WATER CLOSET) (NO S/S DOCUMENT)[CUST: YD 99] [REVIEW: 84] | A | 4510 | | IS | 02-AUG-05 |
| M | ASME-A112.18.1M | FITTINGS, PLUMBING FIXTURE (NO S/S DOCUMENT)[CUST: CR4 YD 99] [REVIEW: 84] | A | 4510 | | IS | 02-AUG-05 |
| M | ASME-A112.19.3M | STAINLESS STEEL PLUMBING FIXTURES (DESIGNED FOR RESIDENTIAL USE) AMERICAN NATIONAL STANDARD FOR (NO S/S DOCUMENT)[CUST: CR4 YD 99] [REVIEW: 84 MC] | A | 4510 | | IS | 02-AUG-05 |
| M | FED-STD-183C(1) NOT 3 | CONTINUOUS IDENTIFICATION MARKING OF IRON AND STEEL PRODUCTS (SEE NOTICE 3 FOR REPLACEMENT INFORMATION)[CUST: MR SH 16 CC] [REVIEW: IS MC MI YD] | A | 4710 | / | 16 | 01-AUG-05 |
| M | SAE-AMS-STD-183 | CONTINUOUS IDENTIFICATION MARKING OF IRON AND STEEL PRODUCTS (S/S BY SAE-AMS2806 AND SAE-AMS2807)[CUST: MR SH 16 CC] [REVIEW: IS MC MI YD] | A | 4710 | | 16 | 01-AUG-05 |
| D | MS15006 NOT 3 | FITTINGS, LUBRICATION (HYDRAULIC) LEAKPROOF, 1/8 PIPE THREADS, STEEL, TYPE VI (S/S BY SAE-AS15006)[CUST: CR4 AS 99 CC] [REVIEW: 11] | A | 4730 | | CC | 18-APR-05 |
| M | QPL-5510-17 NOT 2 | PACKING, PREFORMED, STRAIGHT THREAD TUBE FITTING BOSS, TYPE I HYDRAULIC (-65 DEG. TO 160 DEG.F) (S/S BY QPL-AMS-P-5510) | A | 5330 | | 11 | 02-AUG-05 |
| D | MS21122C NOT 2 | CLAMP, LOOP, CUSHIONED WEDGE, POLYTETRAFLUORO-ETHYLENE (S/S BY NAS1715)[CUST: AS 99] [REVIEW: 11 CR4 MI] | A | 5340 | | IS | 29-MAY-98 |
| M | API-PUBL-2015 | SAFE ENTRY AND CLEANING OF PETROLEUM STORAGE TANKS (NO S/S DOCUMENT)[CUST: CR4 YD 99 IS] [REVIEW: 84 CE MC] | A | 5430 | | IS | 02-AUG-05 |
| M | API-PUBL-2015A | TANK ENTRY & CLEANING, GUIDE FOR CONTROLLING THE LEAD HAZARD ASSOCIATED WITH (NO S/S DOCUMENT)[CUST: CR4 YD 99 IS] [REVIEW: 82 CE] | A | 5430 | | IS | 02-AUG-05 |
| M | API-PUBL-2015B | TANK, FLOATING-ROOF, CLEANING OPEN-TOP & COVERED (NO S/S DOCUMENT)[CUST: CR4 YD 99 IS] [REVIEW: 82 CE MC] | A | 5430 | | IS | 02-AUG-05 |
| M | ANSI-A208.1 | MAT-FORMED WOOD PARTICLE BOARD, STANDARD FOR (NO S/S DOCUMENT)[CUST: CR YD 99 IS] [REVIEW: 11 CE CR4 GS MC SH] | A | 5510 | | IS | 02-AUG-05 |
| M | AWPA-C25 | PRESERVATIVE TREATMENT BY PRESSURE PROCESSES - 1985 (NO S/S DOCUMENT)[CUST: CR4 YD 99] [REVIEW: 84 CC CE MC] | A | 5510 | | IS | 05-JUL-05 |
| M | AWPA-C26 | STANDARD FOR THE PRESERVATIVE TREATMENT OF CROSSARMS BY NON-PRESSURE PROCESSES, DOUGLAS FIR, WESTERN LARCH & WESTERN HEMLOCK (NO S/S DOCUMENT)[CUST: CR4 SH 99] [REVIEW: 84 CE] | A | 5510 | | IS | 02-AUG-05 |
| M | AWPA-F3 | PRODUCTS, ROUND FOREST, STANDARD VOLUMES OF (NO S/S DOCUMENT)[CUST: CR4 SH 99] [REVIEW: 84] | A | 5510 | | IS | 02-AUG-05 |
| M | AWPA-M14 | LABORATORY, CONTROLLEDVELOCITY, CORROSION TESTS, STANDARD METHOD OF (NO S/S DOCUMENT)[CUST: CR4 SH 99] [REVIEW: 84 CE SM] | A | 5510 | | IS | 05-JUN-05 |
| M | AWPA-M15 | GUIDE TO STANDARDS FORTESTING PLANT EFFLUENTS (NO S/S DOCUMENT)[CUST: CR4 SH 99] | A | 5510 | | IS | 05-JUL-05 |
| M | AWPA-M20 | FIRE RETARDANT TREATED WOOD, STANDARD METHOD FOR DETERMINING THE EQUILIBRIUM MOISTURE CONTENT OF (NO S/S DOCUMENT)[CUST: CR4 SH 99] [REVIEW: 84 CE SM] | A | 5510 | | IS | 05-JUL-05 |
| M | NAS1598 | WASHER SEALING ( W/DOD EXCEPTIONS) (NO S/S DOCUMENT)[CUST: AV AS 11 IS] | A | 5510 | | IS | 07-JUL-05 |
| M | NHLA-RB | RULES FOR THE MEASUREMENT & INSPECTION OF HARDWOOD & CYPRESS (NO S/S DOCUMENT)[CUST: CR4 SH 99] [REVIEW: 84 CE YD] | A | 5510 | | IS | 05-JUL-05 |
| M | APA-PRP108 | STRUCTURAL-USE PANELS (NO S/S DOCUMENT)[CUST: 99] [REVIEW: 84 CR4 GL MI YD] | A | 5530 | | IS | 02-AUG-05 |
| M | ACI201.2 | CONCRETE, DURABLE, GUIDE TO (NO S/S DOCUMENT)[CUST: YD IS] | A | 5610 | | IS | 07-JUL-05 |
| M | ACI211.3 | CONCRETE, NO SLUMP, SELECTING PROPORTIONS FOR (NO S/S DOCUMENT)[CUST: YD IS] | A | 5610 | | IS | 07-JUL-05 |
| M | ACI214 | CONCRETE, EVELUATION OF STRENGTH TEST RESULTS OF (NO S/S DOCUMENT)[CUST: YD IS] | A | 5610 | | IS | 07-JUL-05 |
| M | ACI244 | CONCRETE STRUCTURES, CRACKING IN, CONTROL OF (NO S/S DOCUMENT)[CUST: YD IS] | A | 5610 | | IS | 07-JUL-05 |
| M | ACI308 | CONCRETE, STANDARD PRACTICE FOR CURING (NO S/S DOCUMENT)[CUST: YD IS] | A | 5610 | | IS | 05-JUL-05 |
| M | ACI346/346R | PIPE, CONCRETE, CAST-IN-PLACE NONREINFORCED, SPECIFICATION FOR, AND RECOMMANDATIONS FOR CAST-IN-PLACE NONREINFORCED CONCRETE PIPE (NO S/S DOCUMENT)[CUST: YD IS] | A | 5610 | | IS | 07-JUL-05 |
| M | ANSI-A108.1A | CERAMIC TILE IN THE WET-SET METHOD, WITH PORTLAND CEMENT MORTAR, INSTALLATION OF (NO S/S DOCUMENT)[CUST: CR4 YD 99 IS] [REVIEW: 84] | A | 5610 | | IS | 14-JUL-05 |
| M | ANSI-A108.1C | CERAMIC TILE IN THE WET-SET METHOD WITH PORTLAND CEMENT MORTAR OR INSTALLATION OF CERAMIC TILE ON A CURED PORTLAND CEMENT MORTAR SETTING BED WITH DRY-SET OR LATEX PORTLAND CEMENT MORTAR, INSTALLATION OF, CONTRACTORS OPTION (NO S/S DOCUMENT)[CUST: CR4 YD 99 IS] [REVIEW: 84] | A | 5610 | | IS | 05-JUL-05 |
| M | ANSI-A108.1B | CERAMIC TILE ON A CURED PORTLAND CEMENT MORTAR SETTING BED WITH DRY-SET OR LATEX PORTLAND CEMENT MORTAR, INSTALLATION OF (NO S/S DOCUMENT)[CUST: CR4 YD 99 IS] [REVIEW: 84] | A | 5610 | | IS | 05-JUL-05 |
| M | ANSI-A108.4 | CERAMIC TILE WITH ORGANIC ADHESIVES OF WATER CLEANABLE TILE SETTING EPOXY ADHESIVE, INSTALLATION OF (NO S/S DOCUMENT)[CUST: CR4 YD 99 IS] [REVIEW: 84] | A | 5610 | | IS | 05-JUL-05 |

| Last Action | DOCUMENT NUMBER | DOCUMENT TITLE | Distribution | FSC/Area | MCA | Prep. Acty | Date |
|---|---|---|---|---|---|---|---|
| M | ANSI-A108.5 | CERAMIC TILE WITH (DRY-SET PORTLAND CEMENT MORTAR OR LATEX-PORTLAND CEMENT MORTAR), INSTALLATION OF (NO S/S DOCUMENT)[CUST: CR4 YD 99 IS] [REVIEW: 84] | A | 5610 | | IS | 07-JUL-05 |
| M | ANSI-A108.6 | CERAMIC TILE WITH CHEMICAL RESISTANT, WATER CLEANABLE TILE-SETTING AND GROUTING EPOXY, INSTALLATION OF (NO S/S DOCUMENT)[CUST: CR4 YD 99 IS] [REVIEW: 84] | A | 5610 | | IS | 07-JUL-05 |
| M | ANSI-A108.10 | GROUT IN TILEWORK, STANDARD SPECIFICATION FOR INSTALLATION OF (NO S/S DOCUMENT)[CUST: CR4 YD 99 IS] [REVIEW: 84] | A | 5610 | | IS | 07-JUL-05 |
| M | ANSI-A118.1 | CEMENT MORTAR, DRY-SET PORTLAND, STANDARD SPECIFICATION FOR (NO S/S DOCUMENT)[CUST: CR4 YD 99 IS] [REVIEW: 84] | A | 5610 | | IS | 05-JUL-05 |
| M | ANSI-A118.3 | CHEMICAL RESISTANT, WATER CLEANABLE TIEL SETTING AND GROUTING EPOXY AND WATER CLEANABLE TIEL SETTING EPOXY ADHESIVE (NO S/S DOCUMENT)[CUST: CR4 YD 99 IS] [REVIEW: 84] | A | 5610 | | IS | 05-JUL-05 |
| M | ANSI-A118.4 | CEMENT MORTAR, LATEX-PORTLAND (NO S/S DOCUMENT)[CUST: EA YD 99 IS] [REVIEW: 84] | A | 5610 | | IS | 05-JUL-05 |
| M | ASTM-C637 | CONCRETE, RADIATION-SHIELDING, AGGREGATES FOR (NO S/S DOCUMENT)[CUST: CR4 YD 99 IS] [REVIEW: 84 MC] | A | 5610 | | IS | 05-JUL-05 |
| M | ASTM-C827 | MIXTURES, CYLINDRICAL SPECIMENS FROM CEMENTITIOUS, CHANGE IN HEIGHT AT EARLY AGES OF (NO S/S DOCUMENT)[CUST: CR4 YD IS] [REVIEW: CE MC] | A | 5610 | | IS | 05-JUL-05 |
| M | ASTM-D448 | ROAD AND BRIDGE CONSTRUCTION, SIZES OF AGGREGATE FOR (NO S/S DOCUMENT)[CUST: CR4 YD 99 IS] [REVIEW: CE MC] | A | 5610 | | IS | 05-JUL-05 |
| M | ASTM-D995 | MIXTURE, PAVING, STANDARD SPECIFICATION FOR MIXING PLANTS FOR HOT-MIXED, HOT-LAID BITUMINOUS PAVING MIXTURE (NO S/S DOCUMENT)[CUST: YD IS] [REVIEW: CE MC] | A | 5610 | | IS | 05-JUL-05 |
| M | ASTM-D1194 | SOIL, STATIC LOAD AND SPREAD FOOTINGS, BEARING CAPACITY OF (NO S/S DOCUMENT)[CUST: CR4 YD 99 IS] [REVIEW: 84 MC] | A | 5610 | | IS | 05-JUL-05 |
| M | ASTM-D1559 | RESISTANCE TO PLASTIC FLOW OF BITUMINOUS MIXTURES USING MARSHALL APPARATUS (NO S/S DOCUMENT)[CUST: YD 99 IS] [REVIEW: CE MC] | A | 5610 | | IS | 05-JUL-05 |
| M | ASTM-D1752 | SPONGE, PREFORMED, RUBBER CORK AND RECYCLED PVC EXPANSION, PREFORMED, JOINT FILLERS FOR CONCRETE PAVING AND STRUCTURAL CONSTRUCTION (NO S/S DOCUMENT)[CUST: YD IS] [REVIEW: CE] | A | 5610 | | IS | 05-JUL-05 |
| M | ASTM-D3668 | SOIL-LIME MIXTURES, LABORATORY COMPACTED, BEARING RATIO OF (NO S/S DOCUMENT)[CUST: CR4 YD 99 IS] [REVIEW: 84 CE MC] | A | 5610 | | IS | 05-JUL-05 |
| M | ANSI-A118.9 | CEMENTITIOUS BACKER UNITS, TEST METHODS AND SPECIFICATIONS (NO S/S DOCUMENT)[CUST: CR4 YD 99 IS] | A | 5620 | | IS | 05-JUL-05 |
| M | ANSI-A118.11 | COMENTITIOUS BACKER UNITS, INTERIOR INSTALLATION OF (NO S/S DOCUMENT)[CUST: CR4 YD 99 IS] | A | 5620 | | IS | 05-JUL-05 |
| M | ASTM-C498 | DRAIN, PERFORATED CLAY TILE (NO S/S DOCUMENT)[CUST: YD 99] | A | 5630 | | IS | 05-JUL-05 |
| M | AWWA-M16 | PIPE, ASBESTOS CEMENT, WORK PRACTICES FOR - 1978 (NO S/S DOCUMENT)[CUST: CR4 YD 99] [REVIEW: MC] | A | 5630 | | IS | 05-JUL-05 |
| M | ACI503.1 | EPOSY RESIN STANDARDS (NO S/S DOCUMENT)[CUST: YD] | A | 5640 | | IS | 15-JUL-05 |
| M | ASTM-D371 | ASPHALT ROLL ROOFING (ORGANIC FELT) SURFACED WITH MINERAL GRANULES, WIDE SELVAGE (NO S/S DOCUMENT)[CUST: CR4 YD] [REVIEW: SM] | A | 5650 | | IS | 15-JUL-05 |
| M | AAMA601.1 | ALUMINUM, PAINTED, EXTRUSIONS AND CURTAIN WALL PANELS, VOLUNTARY GUIDE SPECIFICATION FOR CLEANING AND MAINTENANCE OF (NO S/S DOCUMENT)[CUST: CR4 YD 99 IS] [REVIEW: 84] | A | 5670 | | IS | 07-JUL-05 |
| M | AAMA1302.5 | ALUMINUM PRIME WINDOWS, FORCED-ENTRY RESISTANT (NO S/S DOCUMENT)[CUST: CR4 YD 99 IS] [REVIEW: 84] | A | 5670 | | IS | 07-JUL-05 |
| M | AAMA1503.1 | DOORS, WINDOWS, THERMAL, TRANSMITTANCE AND CONDENSATION RESISTANCE, OF GLAZED WALLED SECTIONS VOLUNTARY TEST METHOD FOR 1988 (NO S/S DOCUMENT)[CUST: CR4 YD 99 IS] [REVIEW: 84] | A | 5670 | | IS | 14-JUL-05 |
| M | ANSI-A115.1 | STEEL DOOR AND STEEL FRAME PREPARATION FOR MORTISE LOCKS FOR 1-3/8" AND 1-3/4" DOORS STANDARD SPECIFICATION FOR (NO S/S DOCUMENT)[CUST: CR YD 99] [REVIEW: 11 84 CR4 GS] | A | 5670 | | IS | 14-JUL-05 |
| M | ANSI-A115.2 | STEEL DOOR AND STEEL FRAME PREPARATION FOR BORED OR CYCLINDRICAL LOCKS FOR 1-3/8" AND 1-3/4" DOORS (NO S/S DOCUMENT)[CUST: CR YD 99] [REVIEW: 11 84 CR4 GS] | A | 5670 | | IS | 05-JUL-05 |
| M | ANSI-A115.4 | STEEL DOOR AND FRAME PREPARATION FOR LEVER EXTENSION FLUSH BOLTS STANDARD SPECIFICATION FOR (NO S/S DOCUMENT)[CUST: CR YD 99] [REVIEW: 11 84 CR4 GS] | A | 5670 | | IS | 14-JUL-05 |
| M | ANSI-A115.5 | STEEL FRAME PREPARATION FOR 181 SERIES & 190 SERIES DEAD LOCK STRIKES, AMERICAN NATIONAL STANDARD SPECIFICATION FOR (NO S/S DOCUMENT)[CUST: CR4 YD 99] [REVIEW: 84] | A | 5670 | | IS | 14-JUL-05 |
| M | ANSI-A115.6 | STEEL DOOR AND FRAME PREPARATION FOR PREASSEMBLED DOOR LOCKS STANDARD SPECIFICATION FOR (NO S/S DOCUMENT)[CUST: CR YD 99] [REVIEW: 11 84 CR4 GS] | A | 5670 | | IS | 14-JUL-05 |
| M | ANSI-A115.7 | STEEL FRAME & STEEL DOOR PREPARATION FOR FLOOR CLOSERS, LIGHT DUTY, CENTER HUNG, SINGLE OR DOUBLE ACTING CENTER HUNG, SINGLE OR DOUBLE ACTING, OFFSET HUNG, SINGLE ACTING AMERICAN NATIONAL STANDARD SPECIFICATION FOR (NO S/S DOCUMENT)[CUST: CR4 YD 99] [REVIEW: 84] | A | 5670 | | IS | 14-JUL-05 |
| M | ANSI-A115.12 | STEEL FRAME & STEEL DOOR PREPARATION FOR OFFSET INTERMEDIATE PIVOT AMERICAN NATIONAL STANDARD SPECIFICATION FOR (NO S/S DOCUMENT)[CUST: CR4 YD 99] [REVIEW: 84] | A | 5670 | | IS | 14-JUL-05 |
| M | ANSI-A115.13 | STEEL FRAME & STEEL DOOR PREPARATION FOR TUBULAR DEADLOCKS AMERICAN NATIONAL STANDARD SPECIFICATION FOR (NO S/S DOCUMENT)[CUST: CR4 YD 99] [REVIEW: 84] | A | 5670 | | IS | 14-JUL-05 |
| M | ANSI-A115.14 | STEEL DOORS FOR OPEN BACK STRIKES PREPARATION AMERICAN NATIONAL STANDARD SPECIFICATION (NO S/S DOCUMENT)[CUST: CR4 YD 99] [REVIEW: 84] | A | 5670 | | IS | 07-JUL-05 |
| M | ANSI-A115.15 | STEEL FRAME & STEEL DOOR PREPARATION FOR BORED OR CYLINDRICAL LOCKS INSTALLED IN PREHUNG INSULATED AMERICAN NATIONAL STANDARD SPECIFICATIONS FOR (NO S/S DOCUMENT)[CUST: CR4 YD 99] [REVIEW: 84] | A | 5670 | | IS | 07-JUL-05 |
| M | ANSI-A115.16 | DOUBLE TYPE LOCKS IN PREHUNG INSULATED STEEL DOORS AND STEEL FRAMES, PREPARATION FOR (NO S/S DOCUMENT)[CUST: CR YD 99] [REVIEW: 11 84 CR4 GS] | A | 5670 | | IS | 05-JUL-05 |
| M | ANSI-A115.17 | DOUBLE TYPE LOCKS IN STANDARD 1-3/8" AND 1-3/4" STEEL DOORS AND STEEL FRAMES, PREPARATION FOR, STANDARD SPECIFICATION FOR (NO S/S DOCUMENT)[CUST: CR YD 99] [REVIEW: 11 84 CR4 GS] | A | 5670 | | IS | 05-JUL-05 |
| M | ANSI-A151.1 | PHYSICAL ENDURANCE FOR STEEL DOORS AND HARDWARE ENFORCINGS, PROCEDURE AND ACCEPTANCE CRITERIA FOR (NO S/S DOCUMENT)[CUST: CR YD 99] [REVIEW: 11 84 CR4] | A | 5670 | | IS | 02-AUG-05 |
| M | NAAMM-A202.1 | GRATING, METAL BAR MANUAL, STANDARD SPECIFICATION FOR (NO S/S DOCUMENT)[CUST: CR4 YD 99] [REVIEW: 84 CE] | A | 5670 | | IS | 02-AUG-05 |
| M | SDI100 | STEEL DOOR & FRAME, RECOMMENDED SPECIFICATIONS STANDARD (NO S/S DOCUMENT)[CUST: CR4 YD] [REVIEW: 99 CE] | A | 5670 | | IS | 02-AUG-05 |
| M | SDI111B | DOORS, DUTCH, RECOMMENDED STANDARD (NO S/S DOCUMENT)[CUST: YD] [REVIEW: 99 CE] | A | 5670 | | IS | 02-AUG-05 |
| M | SDI111D | DOORS AND FRAMES, STANDARD, STEEL, RECOMMENDED DOOR, FRAME AND HARDWARE SCHEDULE FOR (NO S/S DOCUMENT)[CUST: YD] [REVIEW: 99 CE] | A | 5670 | | IS | 02-AUG-05 |
| M | SDI111E | DOORS AND FRAMES, STANDARD, STEEL, RECOMMENDED WEATHERSTRIPPING FOR (NO S/S DOCUMENT)[CUST: YD] [REVIEW: 99 CE] | A | 5670 | | IS | 02-AUG-05 |
| M | SDI111G | DOORS AND FRAMES, STANDARD, STEEL, RECOMMENDED STANDARD PREPARATION FOR DOUBLE TYPE (INTERCONNECTED) LOCKS ON (NO S/S DOCUMENT)[CUST: YD] [REVIEW: 99 CE] | A | 5670 | | IS | 15-JUL-05 |
| M | SDI111F | DOORS AND FRAMES, STANDARD, STEEL, RECOMMENDED COMPLETED OPENING ANCHORS (N0 S/S DOCUMENT)[CUST: YD] [REVIEW: 99 CE] | A | 5670 | | IS | 15-JUL-05 |
| M | SDI111C | DOORS, STEEL, STANDARD, RECOMMENDED LOUVER DETAILS FOR (NO S/S DOCUMENT)[CUST: YD] [REVIEW: 99 CE] | A | 5670 | | IS | 02-AUG-05 |

| Last Action | DOCUMENT NUMBER | DOCUMENT TITLE | Distribution | FSC/Area | MCA | Prep. Acty | Date |
|---|---|---|---|---|---|---|---|
| M | SDI119 | DOOR FRAME AND FRAME ANCHOR, STEEL, PERFORMANCE TEST PROCEDURES FOR (NO S/S DOCUMENT)[CUST: CR4 YD] [REVIEW: CE] | A | 5670 | | IS | 15-JUL-05 |
| M | SWI-SW | WINDOW, STEEL - JUN 1989 (NO S/S DOCUMENT)[CUST: YD] [REVIEW: 84 CC] | A | 5670 | | IS | 15-JUL-05 |
| M | MIL-PRF-39005/10B(1) NOT 1 | RESISTORS, FIXED, WIRE-WOUND (ACCURATE), NONESTABLISHED RELIABILITY, AND ESTABLISHED RELIABILITY STYLE RBR76 (NO S/S DOCUMENT)[CUST: 11 CC] [REVIEW: 19] | A | 5905 | | CC | 24-JUN-05 |
| M | MIL-PRF-39017/6 NOT 1 | RESISTOR, FIXED, FILM, (INSULATED), NONESTABLISHED RELIABILITY, AND ESTABLISHED RELIABILITY, STYLE RLR62 (SEE NOTICE 1 FOR REPLACEMENT INFORMATION)[CUST: CR EC 11 NA] [REVIEW: 99 AR AS AT AV CG CR4 MC OS] | A | 5905 | | CR | 08-JUL-05 |
| M | MIL-PRF-55182/13B NOT 1 | RESISTORS, FIXED, FILM, NONESTABLISHED RELIABILITY, ESTABLISHED RELIABILITY, AND SPACE LEVEL, STYLE RN*77 (NO S/S DOCUMENT)[CUST: CR EC 11 NA] [REVIEW: 19 99 AR AS CC CG MC OS] | A | 5905 | | CR | 08-JUL-05 |
| M | MIL-PRF-83401/16A(1) NOT 1 | RESISTOR NETWORK, FIXED, FILM, STYLE RZ160, 6 PIN SIP (NO S/S DOCUMENT)[CUST: CR EC 11 CC NA] [REVIEW: 19 AR AS AT AV CG CR4 MC MI OS] | A | 5905 | | CC | 24-JUN-05 |
| M | MIL-PRF-83401/17A(1) NOT 1 | RESISTOR NETWORK, FIXED, FILM, STYLE RZ170, 8 PIN SIP (NO S/S DOCUMENT)[CUST: CR EC 11 CC NA] [REVIEW: 19 AR AS AT AV CG CR4 MC MI OS] | A | 5905 | | CC | 24-JUN-05 |
| M | MIL-PRF-83401/20A(1) NOT 1 | RESISTOR NETWORK, FIXED, FILM, STYLE RZ200, 10 PIN SIP (NO S/S DOCUMENT)[CUST: CR EC 11 CC NA] [REVIEW: 19 AR AS AT AV CG CR4 MC MI OS] | A | 5905 | | CC | 24-JUN-05 |
| M | MIL-R-93/16C NOT 1 | RESISTORS, FIXED, WIRE WOUND (ACCURATE), STYLE RB57 (S/S BY MIL-PRF-39005/7)[CUST: CR EC 11 CC] [REVIEW: 19 99 AR CR4 MC MI] | A | 5905 | | CC | 24-JUN-05 |
| M | MIL-PRF-39022/7D NOT 1 | CAPACITORS, FIXED, PAPER, DIELECTRIC (METALLIZED PLASTIC FILM), ALTERNATING CURRENT (RMS) (HERMETICALLY SEALED IN METAL CASES) ESTABLISHED RELIABILITY, STYLE CHR49 (UNINSULATED) (S/S BY MIL-PRF-39022/12)[CUST: CR EC 11 CC] [REVIEW: 19 99 AR AS MC OS SH] | A | 5910 | | CC | 06-JUL-05 |
| M | MIL-PRF-83500A NOT 1 | CAPACITORS, FIXED, ELECTROLYTIC (NONSOLID ELECTROLYTE), TANTALUM ANODE AND CATHODE, GENERAL SPECIFICATION FOR (NO S/S DOCUMENT)[CUST: EC 11 CC] | A | 5910 | | CC | 09-JUN-05 |
| M | MIL-PRF-83500/1C NOT 1 | CAPACITORS, FIXED, ELECTROLYTIC (NONSOLID ELECTROLYTE), TANTALUM ANODE AND CATHODE, STYLES CRL01, CRL02, AND CRL03 (NO S/S DOCUMENT)[CUST: EC 11 CC] | A | 5910 | | CC | 09-JUN-05 |
| M | QPL-83502-5(1) NOT 1 | SOCKETS, PLUG IN ELECTRONIC COMPONENTS, ROUND STYLE, GENERAL SPECIFICATION FOR (NO S/S DOCUMENT) | A | 5935 | | CC | 08-JUL-05 |
| D | DOD-R-6106/47 NOT 1 | RELAYS, ELECTROMAGNETIC, 1000 AMPERES, SPST, N.O., D.B., TYPE II, NON-HERMETICALLY SEALED (AND MOUNTING BRACKET), METRIC (NO S/S DOCUMENT)[CUST: AT] [REVIEW: 99 AR ES] | A | 5945 | | CC | 15-SEP-93 |
| M | SAE-J590 | FLASHERS, TURN SIGNAL (NO S/S DOCUMENT)[CUST: AT IS] | A | 6220 | | IS | 05-JUL-05 |
| M | SAE-J945 | FLASHERS, VEHICULAR HAZARD WARNING (NO S/S DOCUMENT)[CUST: AT IS] | A | 6220 | | IS | 05-JUL-05 |
| M | ANSI-C78.1376 | LAMPS, 1,000-WATT M47 METAL-HALIDE, FOR ELECTRIC LAMPS (NO S/S DOCUMENT)[CUST: CR4 SH 99 IS] | A | 6240 | | IS | 02-AUG-05 |
| M | ANSI-C78.1408 | LAMP CBA PROJECTION (NO S/S DOCUMENT)[CUST: SH 99] | A | 6240 | | IS | 05-JUL-05 |
| M | ANSI-C78.1414 | DDM PROJECTION LAMP (NO S/S DOCUMENT)[CUST: 99] [REVIEW: AS CR4 MC SH] | A | 6240 | | IS | 05-JUL-05 |
| M | ANSI-C78.1415 | LAMP, DED PROJECTION (NO S/S DOCUMENT)[CUST: SH 99] [REVIEW: AS CR4 MC OS] | A | 6240 | | IS | 05-JUL-05 |
| M | ASC-C78.1410 | LAMP, ELB PROJECTION (NO S/S DOCUMENT)[CUST: SH 99 IS] | A | 6240 | | IS | 02-AUG-05 |
| M | ASC-C78.1411 | ELC PROJECTION LAMP (NO S/S DOCUMENT)[CUST: SH 99 IS] | A | 6240 | | IS | 02-AUG-05 |
| M | ANSI-PH3.63 | LENSES, PHOTOGRAPHIC, METHOD OF DETERMINING THE PHOTOGRAPHIC RESOLVING POWER OF (NO S/S DOCUMENT)[CUST: CR AS 99] [REVIEW: 70] | A | 6760 | | IS | 07-JUL-05 |
| M | A-A-877A NOT 3 | HERBICIDE, DIURON (NO S/S DOCUMENT)[CUST: FSS] | A | 6840 | / | GS3 | 02-AUG-05 |
| M | QIC-40-MC | DISK-CONTROLLER-FLEXIBLE-COMPATIBLE RECORDING FORMAT FOR INFORMATION INTERCHANGE 0.250 IN. (6.35 MM) TAPE 20 TRACKS, DATA DENSITY: 10,000 BPI (394 BPMM) MFM ENCODED FORMATTED CAPACITY: 40 MBYTES (WITH DC2000 OR EQUIVALENT MINICARTRIDGE) (NO S/S DOCUMENT)[CUST: IS] | A | 7045 | | IS | 05-JUL-05 |
| M | ASTM-F536 | FLOOR TILE, RESILIENT, BY DIAL GAGE METHOD, SIZE OF (NO S/S DOCUMENT)[CUST: GL YD 99] [REVIEW: 84 CE CG CR4 MC MD SH] | A | 7220 | | IS | 07-JUL-05 |
| M | MIL-C-46168D(3) NOT 1 | COATING, ALIPHATIC POLYURETHANE, CHEMICAL AGENT RESISTANT (SEE NOTICE 1 FOR REPLACEMENT INFORMATION)[CUST: MR] [REVIEW: AR AT CR EA MD1 MI] | A | 8010 | | MR | 15-AUG-05 |
| M | QPL-46168-28 NOT 1 | COATING, ALIPHATIC POLYURETHANE, CHEMICAL AGENT RESISTANT, GENERAL SPECIFICATION FOR (SEE NOTICE 1 FOR REPLACEMENT INFORMATION) | A | 8010 | | MR | 17-AUG-05 |
| M | SSPC-PA3 | GUIDE TO SAFETY IN PAINT APPLICATION PAINT APPLICATION GUIDE NO. 3 (NO S/S DOCUMENT)[CUST: CR4 YD] [REVIEW: CC MC OS SH] | A | 8010 | | IS | 15-JUL-05 |
| M | SSPC-PA4 | GUIDE TO MAINTENANCE REPAINTING WITH OIL BASED OR ALKYD PAINTING SYSTEMS PAINT APPLICATION GUIDE NO. 4 (NO S/S DOCUMENT)[CUST: CR4 YD] [REVIEW: CC MC OS SH] | A | 8010 | | IS | 25-JUL-05 |
| M | SSPC-PS4.01 | PAINTING SYSTEM SPECIFICATION NO. 4.02, FOUR-COAT VINYL PAINTING SYSTEM (FOR FRESH WATER, CHEMICAL, & CORROSIVE ATMOSPHERES) (NO S/S DOCUMENT)[CUST: CR4 YD 11 IS] [REVIEW: CE MC MD MR MS OS] | A | 8010 | | IS | 07-JUL-05 |
| M | MIL-C-43626A NOT 3 | CLOTH, INTERLINING, ACETATE AND COTTON (S/S BY A-A-52908 THE CORRECT S/S DOCUMENT IS A-A-52098)[CUST: GL NU 11] [REVIEW: 82 MD] | A | 8305 | | CT | 19-JUL-05 |
| M | ASTM-D1565 | CELLULAR MATERIALS, FLEXIBLE, VINYL CHLORIDE POLYMERS AND COPOLYMERS (OPEN-CELL FOAM) (NO S/S DOCUMENT)[CUST: MR SH IS] | A | 9320 | | IS | 14-JUL-05 |
| M | ASTM-D617 | QUALITY PUNCHING OF PHENOLIC LAMINATED SHEETS (NO S/S DOCUMENT)[CUST: MR GS] [REVIEW: AR AS AT CR MC MD OS YD] | A | 9330 | | IS | 07-JUL-05 |
| M | ASTM-D671 | PLASTICS, FLEXURAL FATIGUE OF, BY CONSTANT-AMPLITUDE-OF-FORCE, STANDARD TEST METHODS FOR (NO S/S DOCUMENT)[CUST: MR SH 99 GS] [REVIEW: AR AS AV EC GL MC MD OS YD] | A | 9330 | | IS | 15-JUL-05 |
| M | ASTM-D1898 | PLASTICS, SAMPLING OF (NO S/S DOCUMENT)[CUST: MR SH GS] [REVIEW: AR AS AT CR4 GL MI OS] | A | 9330 | | IS | 07-JUL-05 |
| M | ASTM-D3014 | PLASTICS, RIGID THERMOSET CELLULAR, IN A VERTICAL POSITION, FLAME HEIGHT, TIME OF BURNING, AND LOSS OF WEIGHT OF (NO S/S DOCUMENT)[CUST: MR SH 11] | A | 9330 | | IS | 02-AUG-05 |
| M | SAE-AMS5672 | STEEL WIRE, CORROSION RESISTANT 11.8CR - 8.5NI - 0.30(CB & TA) - 1.1TI - 2.0CU PRECIPITATION HARDENABLE, SPRING TEMPER (NO S/S DOCUMENT)[CUST: MR AS 11] | A | 9505 | | IS | 23-AUG-05 |
| M | SAE-AMS6321 | STEEL BARS, FORGINGS, AND TUBING 0.42CR - 0.30NI - 0.12MO - 0.003B (0.38 - 0.43C) (81B40) (NO S/S DOCUMENT)[CUST: MR AS 11 IS] | A | 9510 | | IS | 07-JUL-05 |
| M | SAE-AMS6488 | STEEL BARS AND FORGINGS 5.0CR - 1.3MO - 0.50V (0.38 - 0.43C) (NO S/S DOCUMENT)[CUST: MR AS 11 IS] | A | 9510 | | IS | 15-JUL-05 |
| M | SAE-AMS5530 | ALLOY SHEET, STRIP, AND PLATE, CORROSION AND HEAT RESISTANT 58NI - 15.5CR - 16MO - 3.8W -5.5FE SOLUTION HEAT TREATED (NO S/S DOCUMENT)[CUST: MR AS 11 IS] | A | 9515 | | IS | 23-AUG-05 |
| M | SAE-AMS6386 | STEEL SHEET AND PLATE LOW ALLOY, HEAT TREATED 90,000 PSI (621 MPA) AND 100,000 PSI (690 MPA) YIELD STRENGTH (NO S/S DOCUMENT)[CUST: MR AS 11 IS] | A | 9515 | | IS | 14-JUL-05 |
| M | ASTM-B134 | BRASS WIRE (NO S/S DOCUMENT)[CUST: MR SH IS] [REVIEW: AR AV CR CR4 EA GL MI] | A | 9525 | | IS | 15-JUL-05 |
| M | ASTM-B21M | ROD, NAVAL BRASS, BAR, AND SHAPES (METRIC), STANDARD SPECIFICATION FOR (NO S/S DOCUMENT)[CUST: MR SH IS] [REVIEW: AV CR CR4 EA GL] | A | 9530 | | IS | 22-JUL-05 |
| M | ASTM-B151 | ALLOY, (NICKEL SILVER) COPPER-NICKEL-ZINC AND COPPER-NICKEL ROD AND BAR (NO S/S DOCUMENT)[CUST: MR SH IS] [REVIEW: CR CR4 EA GL MI] | A | 9530 | | IS | 15-JUL-05 |

| Last Action | DOCUMENT NUMBER | DOCUMENT TITLE | Distribution | FSC/Area | MCA | Prep. Acty | Date |
|---|---|---|---|---|---|---|---|
| M | ASTM-B151M | ROD AND BAR, COPPER-NICKEL-ZINC ALLOY (NICKEL SILVER) AND COPPER-NICKEL (METRIC) (NO S/S DOCUMENT)[CUST: MR AS 11 IS] | A | 9530 | | IS | 15-JUL-05 |
| M | ASTM-B169M | ALUMINUM BRONZE SHEET, STRIP, AND ROLLED BAR (METRIC) (NO S/S DOCUMENT)[CUST: MR SH 99 IS] [REVIEW: AR CR CR4 EA GL MC OS SA] | A | 9535 | | IS | 15-JUL-05 |
| M | FED-STD-182B NOT 3 | CONTINUOUS IDENTIFICATION MARKING OF NICKEL AND NICKEL-BASE ALLOYS (SEE NOTICE 3 FOR REPLACEMENT INFORMATION)[CUST: MR AS 16 IS FSS] [REVIEW: 11 13 99 AR CR4 MI OS SH YD] | A | 95GP | / | 16 | 01-AUG-05 |
| M | SAE-AMS-STD-182 | IDENTIFICATION MARKING OF NICKEL AND NICKEL BASE ALLOYS, CONTINUOUS (S/S BY SAE-AMS2806 AND SAE-AMS2807)[CUST: MR AS 16 IS FSS] [REVIEW: 11 13 99 AR CR4 MI OS SH YD] | A | 95GP | | 16 | 01-AUG-05 |
| M | MIL-STD-35E NOT 2 | AUTOMATED ENGINEERING DOCUMENT PREPARATION SYSTEM BASIC (NO S/S DOCUMENT)[Military Standard][CUST: MI SH 11] [REVIEW: AR AT CC CR EA IS TD TM] | A | EGDS | | MI | 20-JUL-05 |
| M | DOD-STD-35-3E NOT 3 | AUTOMATED ENGINEERING DOCUMENT PREPARATION SYSTEM RESISTORS, FIXED (NO S/SOCUMENT)[Military Standard][CUST: MI] [REVIEW: AR AT AV CR CR4 MD MR] | A | EGDS | | MI | 20-JUL-05 |
| M | DOD-STD-35-4C(1) NOT 4 | AUTOMATED ENGINEERING DOCUMENT PREPARATION SYSTEM, CAPACITORS, FIXED (NO S/S DOCUMENT)[Military Standard][CUST: MI] [REVIEW: AT AV CR CR4 MR] | A | EGDS | | MI | 20-JUL-05 |
| M | DOD-STD-35-5E NOT 4 | AUTOMATED ENGINEERING DOCUMENT PREPARATION SYSTEM WASHERS, SPACERS, AND SHIMS (NO S/S DOCUMENT)[Military Standard][CUST: MI] [REVIEW: AR AT AV CR MR] | A | EGDS | | MI | 20-JUL-05 |
| M | DOD-STD-35-6B NOT 6 | AUTOMATED ENGINEERING DOCUMENT PREPARATION SYSTEM SWITCHES, ROTARY (NO S/S DOCUMENT)[Military Standard][CUST: MI] [REVIEW: AR AT AV CR CR4 MR] | A | EGDS | | MI | 20-JUL-05 |
| M | DOD-STD-35-7C NOT 5 | AUTOMATED ENGINEERING DOCUMENT PREPARATION SYSTEM TRANSFORMERS (NO S/S DOCUMENT)[Military Standard][CUST: MI] [REVIEW: AR AT AV CR CR4 MR] | A | EGDS | | MI | 20-JUL-05 |
| M | DOD-STD-35-8B(3) NOT 5 | AUTOMATED ENGINEERING DOCUMENT PREPARATION SYSTEM RELAYS (NO S/S DOCUMENT)[Military Standard][CUST: MI] [REVIEW: AR AT AV CR CR4 MR] | A | EGDS | | MI | 20-JUL-05 |
| M | DOD-STD-35-9C NOT 4 | AUTOMATED ENGINEERING DOCUMENT PREPARATION SYSTEM TERMINAL BOARDS (NO S/S DOCUMENT)[Military Standard][CUST: MI] [REVIEW: AR AT AV CR CR4 MD MR] | A | EGDS | | MI | 20-JUL-05 |
| M | MIL-STD-35-10C(2) NOT 4 | AUTOMATED ENGINEERING DOCUMENT PREPARATION SYSTEM FUSES (NO S/S DOCUMENT)[Military Standard][CUST: MI] [REVIEW: AR AT AV CR CR4 MR] | A | EGDS | | MI | 20-JUL-05 |
| M | MIL-STD-35-11C NOT 4 | AUTOMATED ENGINEERING DOCUMENT PREPARATION SYSTEM FUSEHOLDERS (NO S/S DOCUMENT)[Military Standard][CUST: MI] [REVIEW: AR AT AV CR CR4 MR] | A | EGDS | | MI | 20-JUL-05 |
| M | DOD-STD-35-12A NOT 6 | AUTOMATED ENGINEERING DOCUMENT PREPARATION SYSTEM METERS (NO S/S DOCUMENT)[Military Standard][CUST: MI] [REVIEW: AR AT AV CR CR4 MR] | A | EGDS | | MI | 20-JUL-05 |
| M | MIL-STD-35-13A NOT 2 | AUTOMATED ENGINEERING DOCUMENT PREPARATION SYSTEM, SOLENOIDS (NO S/S DOCUMENT)[Military Standard][CUST: MI] | A | EGDS | | MI | 20-JUL-05 |
| M | MIL-STD-35-14A NOT 4 | AUTOMATED ENGINEERING DOCUMENT PREPARATION SYSTEM RIVETS (NO S/S DOCUMENT)[Military Standard][CUST: MI] [REVIEW: AR AT AV CR CR4 MR] | A | EGDS | | MI | 20-JUL-05 |
| M | DOD-STD-35-15A NOT 2 | AUTOMATED ENGINEERING DOCUMENT PREPARATION SYSTEM, MICROCIRCUIT DEVICES, LINEAR (NO S/S DOCUMENT)[Military Standard][CUST: MI] [REVIEW: AT AV EL ME MR] | A | EGDS | | MI | 20-JUL-05 |
| M | DOD-STD-35-16C(1) NOT 4 | AUTOMATED ENGINEERING DOCUMENT PREPARATION SYSTEM, MICROCIRCUIT DEVICES (NO S/S DOCUMENT)[Military Standard][CUST: MI] [REVIEW: AT AV CR4 MR] | A | EGDS | | MI | 20-JUL-05 |
| M | DOD-STD-35-17A NOT 6 | AUTOMATED ENGINEERING DOCUMENT PREPARATION SYSTEM SCREWS (NO S/S DOCUMENT)[Military Standard][CUST: MI] [REVIEW: AR AT AV CR CR4 MR] | A | EGDS | | MI | 20-JUL-05 |
| M | MIL-STD-35-18 NOT 6 | AUTOMATED ENGINEERING DOCUMENT PREPARATION SYSTEM, PIPE AND TUBING, RIGIS (NO S/S DOCUMENT)[Military Standard][CUST: MI] | A | EGDS | | MI | 20-JUL-05 |
| M | DOD-STD-35-19A(2) NOT 4 | AUTOMATED ENGINEERING DOCUMENT PREPARATION SYSTEM TERMINALS AND TERMINAL STRIPS (NO S/S DOCUMENT)[Military Standard][CUST: MI] [REVIEW: AR AT AV CR CR4 MR] | A | EGDS | | MI | 20-JUL-05 |
| M | DOD-STD-35-20C NOT 5 | AUTOMATED ENGINEERING DOCUMENT PREPARATION SYSTEM FITTINGS AND COUPLINGS (NO S/S DOCUMENT)[Military Standard][CUST: MI] [REVIEW: AR AT AV CR CR4 MR] | A | EGDS | | MI | 20-JUL-05 |
| M | MIL-STD-35-21A NOT 4 | AUTOMATED ENGINEERING DOCUMENT PREPARATION SYSTEM HOSE AND TUBING FLEXIBLE (NO S/S DOCUMENT)[Military Standard][CUST: MI] [REVIEW: AR AT AV CR CR4 MR] | A | EGDS | | MI | 20-JUL-05 |
| M | DOD-STD-35-22A NOT 5 | AUTOMATED ENGINEERING DOCUMENT PREPARATION SYSTEM NUTS (NO S/S DOCUMENT)[Military Standard][CUST: MI] [REVIEW: AR AT AV CR CR4 MR] | A | EGDS | | MI | 20-JUL-05 |
| M | DOD-STD-35-23A NOT 5 | AUTOMATED ENGINEERING DOCUMENT PREPARATION SYSTEM FASTENERS (NO S/S DOCUMENT)[Military Standard][CUST: MI] [REVIEW: AR AT AV CR CR4 MR] | A | EGDS | | MI | 20-JUL-05 |
| M | DOD-STD-35-24A(4) NOT 6 | AUTOMATED ENGINEERING DOCUMENT PREPARATION SYSTEM BEARINGS (NO S/S DOCUMENT)[Military Standard][CUST: MI] [REVIEW: AR AT AV CR CR4 MR] | A | EGDS | | MI | 20-JUL-05 |
| M | DOD-STD-35-25A(4) NOT 6 | AUTOMATED ENGINEERING DOCUMENT PREPARATION SYSTEM FILTERS, ELECTRONIC (NO S/S DOCUMENT)[Military Standard][CUST: MI] [REVIEW: AR AT AV CR CR4 MR] | A | EGDS | | MI | 20-JUL-05 |
| M | DOD-STD-35-27A NOT 5 | AUTOMATED ENGINEERING DOCUMENT PREPARATION SYSTEM SPRINGS (NO S/S DOCUMENT)[Military Standard][CUST: MI] [REVIEW: AR AT AV CR CR4 MR] | A | EGDS | | MI | 20-JUL-05 |
| M | DOD-STD-35-28 NOT 5 | AUTOMATED ENGINEERING DOCUMENT PREPARATION SYSTEM, COILS (NO S/S DOCUMENT)[Military Standard][CUST: MI] [REVIEW: AR AT AV CR CR4 MR] | A | EGDS | | MI | 20-JUL-05 |
| M | DOD-STD-35-30A NOT 5 | AUTOMATED ENGINEERING DOCUMENT PREPARATION SYSTEM CIRCUIT BREAKERS (NO S/S DOCUMENT)[Military Standard][CUST: MI] [REVIEW: AR AT AV CR CR4 MR] | A | EGDS | | MI | 20-JUL-05 |
| M | DOD-STD-35-31A NOT 5 | AUTOMATED ENGINEERING DOCUMENT PREPARATION SYSTEM BOLTS AND STUDS (NO S/S DOCUMENT)[Military Standard][CUST: MI] [REVIEW: AR AT AV CR CR4 MR] | A | EGDS | | MI | 20-JUL-05 |
| M | MIL-STD-35-32B NOT 4 | AUTOMATED ENGINEERING DOCUMENT PREPARATION SYSTEM PINS AND KEYS (NO S/S DOCUMENT)[Military Standard][CUST: MI] [REVIEW: AR AT AV CR CR4 MR] | A | EGDS | | MI | 20-JUL-05 |
| M | MIL-STD-35-34A NOT 3 | AUTOMATED ENGINEERING DOCUMENT PREPARATION SYSTEM, INSERTS (NO S/S DOCUMENT)[Military Standard][CUST: MI] [REVIEW: AT AV CR4 MR] | A | EGDS | | MI | 20-JUL-05 |
| M | MIL-STD-35-35(2) NOT 5 | AUTOMATED ENGINEERING DOCUMENT PREPARATION SYSTEM NETWORKS (NO S/S DOCUMENT)[Military Standard][CUST: MI] [REVIEW: AT AV CR4 MR] | A | EGDS | | MI | 20-JUL-05 |
| M | DOD-STD-35-36B(2) NOT 4 | AUTOMATED ENGINEERING DOCUMENT PREPARATION SYSTEM SEALS, GASKETS, AND PACKING (NO S/S DOCUMENT)[Military Standard][CUST: MI] [REVIEW: AR AT AV CR CR4 MR] | A | EGDS | | MI | 20-JUL-05 |
| M | DOD-STD-35-37A(3) NOT 5 | AUTOMATED ENGINEERING DOCUMENT PREPARATION SYSTEM INDUCTORS (NO S/S DOCUMENT)[Military Standard][CUST: MI] [REVIEW: AR AT AV CE CR CR4 MR] | A | EGDS | | MI | 20-JUL-05 |
| M | DOD-STD-35-38A NOT 4 | AUTOMATED ENGINEERING DOCUMENT PREPARATION SYSTEM CRYSTAL UNITS (QUARTZ) (NO S/S DOCUMENT)[Military Standard][CUST: MI] [REVIEW: AR AT AV CR CR4 MD MR] | A | EGDS | | MI | 20-JUL-05 |
| M | MIL-STD-35-39A NOT 2 | AUTOMATED ENGINEERING DOCUMENT PREPARATION SYSTEM BATTERIES (NO S/S DOCUMENT)[Military Standard][CUST: MI] [REVIEW: AR AT CR CR4 MR] | A | EGDS | | MI | 20-JUL-05 |
| M | DOD-STD-35-40A NOT 4 | AUTOMATED ENGINEERING DOCUMENT PREPARATION SYSTEM RETAINING RINGS (NO S/S DOCUMENT)[Military Standard][CUST: MI] [REVIEW: AR AT AV CR CR4 MR] | A | EGDS | | MI | 20-JUL-05 |
| M | DOD-STD-35-41A NOT 3 | AUTOMATED ENGINEERING DOCUMENT PREPARATION SYSTEM FILTERS, MECHANICAL, LIQUID, GAS/AIR (NO S/S DOCUMENT)[Military Standard][CUST: MI] [REVIEW: AR AT AV CR CR4 MR] | A | EGDS | | MI | 20-JUL-05 |
| M | DOD-STD-35-42A NOT 3 | AUTOMATED ENGINEERING DOCUMENT PREPARATION SYSTEM WAVEGUIDES (NO S/S DOCUMENT)[Military Standard][CUST: MI] [REVIEW: AR AT AV CR CR4 MR] | A | EGDS | | MI | 20-JUL-05 |
| M | MIL-STD-35-43(2) NOT 5 | AUTOMATED ENGINEERING DOCUMENT PREPARATION SYSTEM, ANTENNAS (NO S/S DOCUMENT)[Military Standard][CUST: MI] [REVIEW: AT AV CR CR4 MR] | A | EGDS | | MI | 20-JUL-05 |
| M | DOD-STD-35-44A NOT 5 | AUTOMATED ENGINEERING DOCUMENT PREPARATION SYSTEM SYNCHROS (NO S/S DOCUMENT)[Military Standard][CUST: MI] [REVIEW: AR AT AV CR CR4 MD MR] | A | EGDS | | MI | 20-JUL-05 |

| Last Action | DOCUMENT NUMBER | DOCUMENT TITLE | Distribution | FSC/Area | MCA | Prep. Acty | Date |
|---|---|---|---|---|---|---|---|
| M | DOD-STD-35-45A NOT 5 | AUTOMATED ENGINEERING DOCUMENT PREPARATION SYSTEM RESOLVERS, ELECTRICAL (NO S/S DOCUMENT)[Military Standard][CUST: MI] [REVIEW: AR AT AV CR CR4 MD MR] | A | EGDS | | MI | 20-JUL-05 |
| M | DOD-STD-35-46B NOT 4 | AUTOMATED ENGINEERING DOCUMENT PREPARATION SYSTEM VALVES (POWERED) (NO S/S DOCUMENT)[Military Standard][CUST: MI] [REVIEW: AR AT AV CR CR4 MR] | A | EGDS | | MI | 20-JUL-05 |
| M | DOD-STD-35-48A NOT 3 | AUTOMATED ENGINEERING DOCUMENT PREPARATION SYSTEM TRANSDUCERS (NO S/S DOCUMENT)[Military Standard][CUST: MI] [REVIEW: AR AT AV CR CR4 MR] | A | EGDS | | MI | 20-JUL-05 |
| M | MIL-STD-35-49A NOT 4 | AUTOMATED ENGINEERING DOCUMENT PREPARATION SYSTEM GEARS (NO S/S DOCUMENT)[Military Standard][CUST: MI] [REVIEW: AR AT AV CR CR4 MR] | A | EGDS | | MI | 20-JUL-05 |
| M | DOD-STD-35-50A NOT 4 | AUTOMATED ENGINEERING DOCUMENT PREPARATION SYSTEM PULLEYS (NO S/S DOCUMENT)[Military Standard][CUST: MI] [REVIEW: AR AT AV CR CR4 MR] | A | EGDS | | MI | 20-JUL-05 |
| M | MIL-STD-35-51(1) NOT 4 | AUTOMATED ENGINEERING DOCUMENT PREPARATION SYSTEM, SPROCKETS (NO S/S DOCUMENT)[Military Standard][CUST: MI] [REVIEW: AT AV CR4 MR] | A | EGDS | | MI | 20-JUL-05 |
| M | DOD-STD-35-52A NOT 6 | AUTOMATED ENGINEERING DOCUMENT PREPARATION SYSTEM LAMPS (NO S/S DOCUMENT)[Military Standard][CUST: MI] [REVIEW: AR AT AV CR CR4 MR] | A | EGDS | | MI | 20-JUL-05 |
| M | DOD-STD-35-53A NOT 6 | AUTOMATED ENGINEERING DOCUMENT PREPARATION SYSTEM ADAPTERS, ELECTRICAL (NO S/S DOCUMENT)[Military Standard][CUST: MI] [REVIEW: AR AT AV CR CR4 MR] | A | EGDS | | MI | 20-JUL-05 |
| M | DOD-STD-35-54A NOT 4 | AUTOMATED ENGINEERING DOCUMENT PREPARATION SYSTEM, SEMICONDUCTOR DEVICE (NO S/S DOCUMENT)[Military Standard][CUST: MI] [REVIEW: AT AV CR CR4 MR] | A | EGDS | | MI | 20-JUL-05 |
| M | MIL-STD-35-56A NOT 2 | AUTOMATED ENGINEERING DOCUMENT PREPARATION SYSTEM, SEMICONDUCTOR DEVICES, VOLTAGE VARIABLE CAPACITOR DIODES (SEE DOD STD 35-54A) (NO S/S DOCUMENT)[Military Standard][CUST: MI OS] | A | EGDS | | MI | 20-JUL-05 |
| M | DOD-STD-35-65A NOT 5 | AUTOMATED ENGINEERING DOCUMENT PREPARATION SYSTEM CONNECTORS, ELECTRICAL, CIRCULAR (NO S/S DOCUMENT)[Military Standard][CUST: MI] [REVIEW: AR AT AV CR CR4 MR] | A | EGDS | | MI | 20-JUL-05 |
| M | DOD-STD-35-66A(1) NOT 4 | AUTOMATED ENGINEERING DOCUMENT PREPARATION SYSTEM CONNECTORS, ELECTRICAL PRINTED WIRING BOARD (NO S/S DOCUMENT)[Military Standard][CUST: MI] [REVIEW: AR AT AV CR CR4 MD MR] | A | EGDS | | MI | 20-JUL-05 |
| M | DOD-STD-35-67A NOT 4 | AUTOMATED ENGINEERING DOCUMENT PREPARATION SYSTEM CORD, ELECTRICAL (NO S/S DOCUMENT)[Military Standard][CUST: MI] [REVIEW: AR AT AV CR CR4 MR] | A | EGDS | | MI | 20-JUL-05 |
| M | DOD-STD-35-68A NOT 4 | AUTOMATED ENGINEERING DOCUMENT PREPARATION SYSTEM CABLES, COAXIAL (NO S/S DOCUMENT)[Military Standard][CUST: MI] [REVIEW: AR AT AV CR CR4 MD MR] | A | EGDS | | MI | 20-JUL-05 |
| M | DOD-STD-35-69A NOT 4 | AUTOMATED ENGINEERING DOCUMENT PREPARATION SYSTEM, CONNECTORS, ELECTRICAL, RECTANGULAR (NO S/S DOCUMENT)[Military Standard][CUST: MI] [REVIEW: AT AV CR4 MR] | A | EGDS | | MI | 20-JUL-05 |
| M | DOD-STD-35-70A NOT 5 | AUTOMATED ENGINEERING DOCUMENT PREPARATION SYSTEM SWITCHES, TOGGLE (NO S/S DOCUMENT)[Military Standard][CUST: MI] [REVIEW: AR AT AV CR CR4 MR] | A | EGDS | | MI | 20-JUL-05 |
| M | DOD-STD-35-71A(2) NOT 4 | AUTOMATED ENGINEERING DOCUMENT PREPARATION SYSTEM SWITCHES (THERMAL) (NO S/S DOCUMENT)[Military Standard][CUST: MI] [REVIEW: AR AT AV CR CR4 MR] | A | EGDS | | MI | 20-JUL-05 |
| M | MIL-STD-35-72(2) NOT 4 | AUTOMATED ENGINEERING DOCUMENT PREPARATION SYSTEM, ACTUATORS, ELECTRO-MECHANICAL, ROTARY (NO S/S DOCUMENT)[Military Standard][CUST: MI] [REVIEW: AR AT AV CR CR4 MD MR] | A | EGDS | | MI | 20-JUL-05 |
| M | MIL-STD-35-73(2) NOT 4 | AUTOMATED ENGINEERING DOCUMENT PREPARATION SYSTEM ACTUATORS, ELECTROMECHANICAL, LINEAR (NO S/S DOCUMENT)[Military Standard][CUST: MI] [REVIEW: AR AT AV CR CR4 MD MR] | A | EGDS | | MI | 20-JUL-05 |
| M | MIL-STD-35-74 NOT 6 | AUTOMATED ENGINEERING DOCUMENT PREPARATION SYSTEM ACTUATORS, EXPLOSIVE (NO S/S DOCUMENT)[Military Standard][CUST: MI] [REVIEW: AR AT AV CR CR4 MR] | A | EGDS | | MI | 20-JUL-05 |
| M | MIL-STD-35-75(4) NOT 6 | AUTOMATED ENGINEERING DOCUMENT PREPARATION SYSTEM MICROWAVE/WAVEGUIDE COMPONENTS (NO S/S DOCUMENT)[Military Standard][CUST: MI] [REVIEW: AR AT AV CR CR4 MR] | A | EGDS | | MI | 20-JUL-05 |
| M | DOD-STD-35-76A NOT 3 | AUTOMATED ENGINEERING DOCUMENT PREPARATION SYSTEM, THERMISTORS (NO S/S DOCUMENT)[Military Standard][CUST: MI] [REVIEW: AT AV CR CR4 MR] | A | EGDS | | MI | 20-JUL-05 |
| M | DOD-STD-35-78A NOT 4 | AUTOMATED ENGINEERING DOCUMENT PREPARATION SYSTEM ADHESIVES (NO S/S DOCUMENT)[Military Standard][CUST: MI] [REVIEW: AT AV CR CR4 MR] | A | EGDS | | MI | 20-JUL-05 |
| M | DOD-STD-35-79A NOT 4 | AUTOMATED ENGINEERING DOCUMENT PREPARATION SYSTEM ATTENUATORS, FIXED AND VARIABLE (NO S/S DOCUMENT)[Military Standard][CUST: MI] [REVIEW: AT AV CR CR4 MR] | A | EGDS | | MI | 20-JUL-05 |
| M | MIL-STD-35-80 NOT 5 | AUTOMATED ENGINEERING DOCUMENT PREPARATION SYSTEM, BELTS, TRANSMISSION AND CONVEYOR (NO S/S DOCUMENT)[Military Standard][CUST: MI] [REVIEW: AR AT AV CR CR4 MR] | A | EGDS | | MI | 20-JUL-05 |
| M | MIL-STD-35-81A NOT 4 | AUTOMATED ENGINEERING DOCUMENT PREPARATION SYSTEM CONTAINERS (NO S/S DOCUMENT)[Military Standard][CUST: MI] [REVIEW: AR AT AV CR CR4 MR] | A | EGDS | | MI | 20-JUL-05 |
| M | DOD-STD-35-82A(3) NOT 5 | AUTOMATED ENGINEERING DOCUMENT PREPARATION SYSTEM CONVERTERS AND INVERTERS (NO S/S DOCUMENT)[Military Standard][CUST: MI] [REVIEW: AR AT AV CR CR4 MR] | A | EGDS | | MI | 20-JUL-05 |
| M | MIL-STD-35-83 NOT 3 | AUTOMATED ENGINEERING DOCUMENT PREPARATION SYSTEM, MOTOR-GENERATOR SETS AND DYNAMOTORS (NO S/S DOCUMENT)[Military Standard][CUST: MI] [REVIEW: AT AV CR CR4 MR] | A | EGDS | | MI | 20-JUL-05 |
| M | DOD-STD-35-84A NOT 5 | AUTOMATED ENGINEERING DOCUMENT PREPARATION SYSTEM DUMMY LOADS (NO S/S DOCUMENT)[Military Standard][CUST: MI] [REVIEW: AR AT AV CR CR4 MR] | A | EGDS | | MI | 20-JUL-05 |
| M | DOD-STD-35-85A(3) NOT 5 | AUTOMATED ENGINEERING DOCUMENT PREPARATION SYSTEM FANS AND IMPELLERS (NO S/S DOCUMENT)[Military Standard][CUST: MI] [REVIEW: AR AT AV CR CR4 MR] | A | EGDS | | MI | 20-JUL-05 |
| M | DOD-STD-35-86A NOT 5 | AUTOMATED ENGINEERING DOCUMENT PREPARATION SYSTEM LAMPHOLDERS (NO S/S DOCUMENT)[Military Standard][CUST: MI] [REVIEW: AR AT AV CR CR4 MR] | A | EGDS | | MI | 20-JUL-05 |
| M | MIL-STD-35-87 NOT 4 | AUTOMATED ENGINEERING DOCUMENT PREPARATION SYSTEM, HOLDERS, SUPPORTS, AND BRACKETS (CRYSTAL) (NO S/S DOCUMENT)[Military Standard][CUST: MI] [REVIEW: AT AV CR4 MR] | A | EGDS | | MI | 20-JUL-05 |
| M | MIL-STD-35-88A NOT 4 | AUTOMATED ENGINEERING DOCUMENT PREPARATION SYSTEM KNOBS, DIALS, AND POINTERS (NO S/S DOCUMENT)[Military Standard][CUST: MI] [REVIEW: AR AT AV CR CR4 MR] | A | EGDS | | MI | 20-JUL-05 |
| M | MIL-STD-35-89A(2) NOT 4 | AUTOMATED ENGINEERING DOCUMENT PREPARATION SYSTEM MOTORS, AC AND DC (NO S/S DOCUMENT)[Military Standard][CUST: MI] [REVIEW: AR AT AV CR CR4 MR] | A | EGDS | | MI | 20-JUL-05 |
| M | MIL-STD-35-90 NOT 4 | AUTOMATED ENGINEERING DOCUMENT PREPARATION SYSTEM PAINT, VARNISH, LACQUER, AND ENAMEL (NO S/S DOCUMENT)[Military Standard][CUST: MI] [REVIEW: AR AT AV CR CR4 MD MR] | A | EGDS | | MI | 20-JUL-05 |
| M | DOD-STD-35-91A NOT 6 | AUTOMATED ENGINEERING DOCUMENT PREPARATION SYSTEM CONNECTOR ACCESSORIES (NO S/S DOCUMENT)[Military Standard][CUST: MI] [REVIEW: AR AT AV CR CR4 MR] | A | EGDS | | MI | 20-JUL-05 |
| M | MIL-STD-35-93 NOT 3 | AUTOMATED ENGINEERING DOCUMENT PREPARATION SYSTEM GAGES - HYDRAULIC, PNEUMATIC, AND VACUUM (NO S/S DOCUMENT)[Military Standard][CUST: MI] [REVIEW: AR AT AV CR CR4 MR] | A | EGDS | | MI | 20-JUL-05 |
| M | DOD-STD-35-94A NOT 3 | AUTOMATED ENGINEERING DOCUMENT PREPARATION SYSTEM OSCILLATORS (NO S/S DOCUMENT)[Military Standard][CUST: MI] [REVIEW: AR AT AV CR CR4 MD MR] | A | EGDS | | MI | 20-JUL-05 |
| M | MIL-STD-35-95 NOT 3 | AUTOMATED ENGINEERING DOCUMENT PREPARATION SYSTEM, PUMPS - HYDRAULIC, PNEUMATIC, AND VACUUM (NO S/S DOCUMENT)[Military Standard][CUST: MI] [REVIEW: AT AV CR4 MR] | A | EGDS | | MI | 20-JUL-05 |
| M | MIL-STD-35-96 NOT 3 | AUTOMATED ENGINEERING DOCUMENT PREPARATION SYSTEM, REGULATORS, CURRENT AND VOLTAGE, AC AND DC (NO S/S DOCUMENT)[Military Standard][CUST: MI] [REVIEW: AT AV CR4 MR] | A | EGDS | | MI | 20-JUL-05 |
| M | MIL-STD-35-97B NOT 2 | AUTOMATED ENGINEERING DOCUMENT PREPARATION SYSTEM RESISTER NETWORKS (NO S/S DOCUMENT)[Military Standard][CUST: MI] | A | EGDS | | MI | 20-JUL-05 |
| M | MIL-STD-35-98A NOT 4 | AUTOMATED ENGINEERING DOCUMENT PREPARATION SYSTEM CAPACITORS, VARIABLE (NO S/S DOCUMENT)[Military Standard][CUST: MI] [REVIEW: AR AT AV CR CR4 MR] | A | EGDS | | MI | 20-JUL-05 |
| M | DOD-STD-35-99A(2) NOT 2 | AUTOMATED ENGINEERING DOCUMENT PREPARATION SYSTEM CABLE ASSEMBLIES (NO S/S DOCUMENT)[Military Standard][CUST: MI] [REVIEW: AR AT AV CR CR4 MR] | A | EGDS | | MI | 20-JUL-05 |

| Last Action | DOCUMENT NUMBER | DOCUMENT TITLE | Distribution | FSC/Area | MCA | Prep. Acty | Date |
|---|---|---|---|---|---|---|---|
| M | DOD-STD-35-100A(2) NOT 4 | AUTOMATED ENGINEERING DOCUMENT PREPARATION SYSTEM REGULATORS AND NONPOWERED VALUES (HYDRAULIC, PNEUMATIC, AND VACUUM) (NO S/S DOCUMENT)[Military Standard][CUST: MI] [REVIEW: AR AT AV CR CR4 MR] | A | EGDS | | MI | 20-JUL-05 |
| M | MIL-STD-35-101 NOT 3 | AUTOMATED ENGINEERING DOCUMENT PREPARATION SYSTEM, RELAYS, SOLID STATE (NO S/S DOCUMENT)[Military Standard][CUST: MI] [REVIEW: AT AV CR CR4 MR] | A | EGDS | | MI | 20-JUL-05 |
| M | MIL-STD-35-102 NOT 3 | AUTOMATED ENGINEERING DOCUMENT PREPARATION SYSTEM, PRINTED WIRING, FLEXIBLE (NO S/S DOCUMENT)[Military Standard][CUST: MI] | A | EGDS | | MI | 20-JUL-05 |
| M | MIL-STD-35-103(3) NOT 5 | AUTOMATED ENGINEERING DOCUMENT PREPARATION SYSTEM, AMPLIFIERS (NO S/S DOCUMENT)[Military Standard][CUST: MI] [REVIEW: AR AT AV CR CR4 MR] | A | EGDS | | MI | 20-JUL-05 |
| M | MIL-STD-35-104A NOT 4 | AUTOMATED ENGINEERING DOCUMENT PREPARATION SYSTEM UNIVERSAL JOINTS (NO S/S DOCUMENT)[Military Standard][CUST: MI] [REVIEW: AR AT AV CR CR4 MR] | A | EGDS | | MI | 20-JUL-05 |
| M | MIL-STD-35-105 NOT 3 | AUTOMATED ENGINEERING DOCUMENT PREPARATION SYSTEM, THERMOCOUPLES (NO S/S DOCUMENT)[Military Standard][CUST: MI] [REVIEW: CR4] | A | EGDS | | MI | 20-JUL-05 |
| M | MIL-STD-35-106 NOT 4 | AUTOMATED ENGINEERING DOCUMENT PREPARATION SYSTEM COUNTERS, RECIPROCATING AND ROTATING (NO S/S DOCUMENT)[Military Standard][CUST: MI] [REVIEW: AR AT AV CR CR4 MR] | A | EGDS | | MI | 20-JUL-05 |
| M | MIL-STD-35-107A NOT 4 | AUTOMATED ENGINEERING DOCUMENT PREPARATION SYSTEM CONNECTORS-JACKS, PLUG AND TEST POINTS (NO S/S DOCUMENT)[Military Standard][CUST: MI] [REVIEW: AR AT AV CR CR4 MR] | A | EGDS | | MI | 20-JUL-05 |
| M | MIL-STD-35-108A NOT 2 | AUTOMATED ENGINEERING DOCUMENT PREPARATION SYSTEM TRANSMITTERS (NO S/S DOCUMENT)[Military Standard][CUST: MI] [REVIEW: AR AT CR CR4 MR] | A | EGDS | | MI | 20-JUL-05 |
| M | MIL-STD-35-109(1) NOT 4 | AUTOMATED ENGINEERING DOCUMENT PREPARATION SYSTEM, INDICATORS, POINTER (NO S/S DOCUMENT)[Military Standard][CUST: MI] [REVIEW: AT AV CR4 MR] | A | EGDS | | MI | 20-JUL-05 |
| M | MIL-STD-35-110A(2) NOT 4 | AUTOMATED ENGINEERING DOCUMENT PREPARATION SYSTEM BANDS, DECALS, MARKERS AND PLATES (NO S/S DOCUMENT)[Military Standard][CUST: MI] [REVIEW: AR AT AV CR CR4 MR] | A | EGDS | | MI | 20-JUL-05 |
| M | DOD-STD-35-111B(2) NOT 4 | AUTOMATED ENGINEERING DOCUMENT PREPARATION SYSTEM INSULATION, ELECTRICAL (NO S/S DOCUMENT)[Military Standard][CUST: MI] [REVIEW: AR AT AV CR CR4 MR] | A | EGDS | | MI | 20-JUL-05 |
| M | DOD-STD-35-112 NOT 4 | AUTOMATED ENGINEERING DOCUMENT PREPARATION SYSTEM LUBRICANTS, OIL AND GREASE (NO S/S DOCUMENT)[Military Standard][CUST: MI] [REVIEW: AR AT AV CR CR4 MR] | A | EGDS | | MI | 20-JUL-05 |
| M | DOD-STD-35-114 NOT 5 | AUTOMATED ENGINEERING DOCUMENT PREPARATION SYSTEM CLAMPS, HARDWARE (NO S/S DOCUMENT)[Military Standard][CUST: MI] [REVIEW: AR AT AV CR CR4 MR] | A | EGDS | | MI | 20-JUL-05 |
| M | DOD-STD-35-115 NOT 4 | AUTOMATED ENGINEERING DOCUMENT PREPARATION SYSTEM HEAT SINKS (NO S/S DOCUMENT)[Military Standard][CUST: MI] [REVIEW: AR AT AV CR CR4 MD MR] | A | EGDS | | MI | 20-JUL-05 |
| M | DOD-STD-35-116(1) NOT 5 | AUTOMATED ENGINEERING DOCUMENT PREPARATION SYSTEM POTTING COMPOUNDS (NO S/S DOCUMENT)[Military Standard][CUST: MI] [REVIEW: AR AT AV CR CR4 MR] | A | EGDS | | MI | 20-JUL-05 |
| M | DOD-STD-35-117(2) NOT 4 | AUTOMATED ENGINEERING DOCUMENT PREPARATION SYSTEM SWITCHES, PRESSURE (NO S/S DOCUMENT)[Military Standard][CUST: MI] [REVIEW: AR AT AV CR CR4 MR] | A | EGDS | | MI | 20-JUL-05 |
| M | DOD-STD-35-118 NOT 4 | AUTOMATED ENGINEERING DOCUMENT PREPARATION SYSTEM INSULATION, THERMAL AND ACOUSTIC (NO S/S DOCUMENT)[Military Standard][CUST: MI] [REVIEW: AR AT AV CR CR4 MR] | A | EGDS | | MI | 20-JUL-05 |
| M | DOD-STD-35-119 NOT 4 | AUTOMATED ENGINEERING DOCUMENT PREPARATION SYSTEM CABLES, FIBER OPTIC (NO S/S DOCUMENT)[Military Standard][CUST: MI] [REVIEW: AR AT AV CR CR4 MD MR] | A | EGDS | | MI | 20-JUL-05 |
| M | DOD-STD-35-120(2) NOT 4 | AUTOMATED ENGINEERING DOCUMENT PREPARATION SYSTEM LENSES, FILTERS, AND MIRRORS (OPTICAL) (NO S/S DOCUMENT)[Military Standard][CUST: MI] [REVIEW: AR AT AV CR CR4 MR] | A | EGDS | | MI | 20-JUL-05 |
| M | DOD-STD-35-121(2) NOT 4 | AUTOMATED ENGINEERING DOCUMENT PREPARATION SYSTEM EYELETS, FERRULES, AND GROMMETS (NO S/S DOCUMENT)[Military Standard][CUST: MI] [REVIEW: AR AT AV CR CR4 MR] | A | EGDS | | MI | 20-JUL-05 |
| M | DOD-STD-35-122 NOT 5 | AUTOMATED ENGINEERING DOCUMENT PREPARATION SYSTEM INSULATORS, ELECTRICAL (NO S/S DOCUMENT)[Military Standard][CUST: MI] [REVIEW: AR AT AV CR CR4 MR] | A | EGDS | | MI | 20-JUL-05 |
| M | DOD-STD-35-123 NOT 3 | AUTOMATED ENGINEERING DOCUMENT PREPARATION SYSTEM, SOCKET, ELECTRICAL (NO S/S DOCUMENT)[Military Standard][CUST: MI] | A | EGDS | | MI | 20-JUL-05 |
| M | DOD-STD-35-125 NOT 4 | AUTOMATED ENGINEERING DOCUMENT PREPARATION SYSTEM DISPLAYS, ELECTRO-OPTICAL (NO S/S DOCUMENT)[Military Standard][CUST: MI] [REVIEW: AR AT AV CR CR4 MR] | A | EGDS | | MI | 20-JUL-05 |
| M | DOD-STD-35-126(2) NOT 4 | AUTOMATED ENGINEERING DOCUMENT PREPARATION SYSTEM, CYLINDERS, ACTUATING, LINEAR (NO S/S DOCUMENT)[Military Standard][CUST: MI] [REVIEW: AR AT AV CR CR4 MR] | A | EGDS | | MI | 20-JUL-05 |
| M | DOD-STD-35-127 NOT 3 | AUTOMATED ENGINEERING DOCUMENT PREPARATION SYSTEM, SWITCHES, TRANSDUCER OR SOLID STATE (NO S/S DOCUMENT)[Military Standard][CUST: MI] [REVIEW: AT AV CR4 MR] | A | EGDS | | MI | 20-JUL-05 |
| M | DOD-STD-35-128 NOT 3 | AUTOMATED ENGINEERING DOCUMENT PREPARATION SYSTEM, SWITCHES, REED (NO S/S DOCUMENT)[Military Standard][CUST: MI] [REVIEW: AR AT AV CR CR4] | A | EGDS | | MI | 20-JUL-05 |
| M | DOD-STD-35-129 NOT 3 | AUTOMATED ENGINEERING DOCUMENT PREPARATION SYSTEM, SWITCHES, FLOW, AIR AND LIQUID (NO S/S DOCUMENT)[Military Standard][CUST: MI] | A | EGDS | | MI | 20-JUL-05 |
| M | DOD-STD-35-130 NOT 4 | AUTOMATED ENGINEERING DOCUMENT PREPARATION SYSTEM, METERS, FLOW (NO S/S DOCUMENT)[Military Standard][CUST: MI] [REVIEW: AR AT AV CR CR4 MR] | A | EGDS | | MI | 20-JUL-05 |
| M | DOD-STD-35-131 NOT 4 | AUTOMATED ENGINEERING DOCUMENT PREPARATION SYSTEM, TIMERS, INTERVAL, SEQUENTIAL, STOP (NO S/S DOCUMENT)[Military Standard][CUST: MI] [REVIEW: AR AT AV CR CR4 MR] | A | EGDS | | MI | 20-JUL-05 |
| M | DOD-STD-35-132 NOT 4 | AUTOMATED ENGINEERING DOCUMENT PREPARATION SYSTEM, DELAY LINES, ELECTRONIC AND NETWORK PULSE (NO S/S DOCUMENT)[Military Standard][CUST: MI] [REVIEW: AR AT AV CR CR4 MR] | A | EGDS | | MI | 20-JUL-05 |
| M | DOD-STD-35-133 NOT 3 | AUTOMATED ENGINEERING DOCUMENT PREPARATION SYSTEM SHIELDING, RFI, EMI (NO S/S DOCUMENT)[Military Standard][CUST: MI] [REVIEW: AR AT AV CR CR4 MR] | A | EGDS | | MI | 20-JUL-05 |
| M | DOD-STD-35-134 NOT 5 | AUTOMATED ENGINEERING DOCUMENT PREPARATION SYSTEM CONNECTORS, ELECTRICAL, COAXIAL (NO S/S DOCUMENT)[Military Standard][CUST: MI] [REVIEW: AR AT AV CR CR4 MD MR] | A | EGDS | | MI | 20-JUL-05 |
| M | DOD-STD-35-135 NOT 5 | AUTOMATED ENGINEERING DOCUMENT PREPARATION SYSTEM CONNECTORS, ELECTRICAL, POWER (NO S/S DOCUMENT)[Military Standard][CUST: MI] [REVIEW: AR AT AV CR CR4 MD MR] | A | EGDS | | MI | 20-JUL-05 |
| M | DOD-STD-35-136 NOT 3 | AUTOMATED ENGINEERING DOCUMENT PREPARATION SYSTEM, RESISTORS, VARIABLE (NO S/S DOCUMENT)[Military Standard][CUST: MI] | A | EGDS | | MI | 20-JUL-05 |
| M | DOD-STD-35-137 NOT 4 | AUTOMATED ENGINEERING DOCUMENT PREPARATION SYSTEM SWITCHES, ILLUMINATED (NO S/S DOCUMENT)[Military Standard][CUST: MI] [REVIEW: AR AT AV CR CR4 MD MR] | A | EGDS | | MI | 20-JUL-05 |
| M | DOD-STD-35-138(4) NOT 6 | AUTOMATED ENGINEERING DOCUMENT PREPARATION SYSTEM SWITCHES, SENSITIVE (NO S/S DOCUMENT)[Military Standard][CUST: MI] [REVIEW: AR AT AV CR CR4 MR] | A | EGDS | | MI | 20-JUL-05 |
| M | DOD-STD-35-139 NOT 5 | AUTOMATED ENGINEERING DOCUMENT PREPARATION SYSTEM, WIRE, ELECTRICAL (NO S/S DOCUMENT)[Military Standard][CUST: MI] [REVIEW: AR AT AV CR CR4 MR] | A | EGDS | | MI | 20-JUL-05 |
| M | DOD-STD-35-141 NOT 5 | AUTOMATED ENGINEERING DOCUMENT PREPARATION SYSTEM CABLES, SPECIAL PURPOSE (NO S/S DOCUMENT)[Military Standard][CUST: MI] [REVIEW: AR AT AV CR CR4 MR] | A | EGDS | | MI | 20-JUL-05 |