

Standards Manager Web Standards List
AMS-Aerospace Material Specifications

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| 1 | AMS1371A | NULL | 2024 | AMS | |
| 2 | AMS1431F | Compound Solid Runway and Taxiway Deicing/Anti-Icing | 2024 | AMS | |
| 3 | AMS1435E | (R) Liquid Runway Deicing/Anti-Icing Product | 2024 | AMS | |
| 4 | AMS1450B | (R) Disinfectant (Insecticide), Aircraft | 2024 | AMS | |
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| 7 | AMS1631D | (R) Cleaner, Carpet Water Extraction Type | 2024 | AMS | |
| 8 | AMS1640D | Corrosion Removing Compound for Aircraft Surfaces | 2024 | AMS | |
| 9 | AMS2175B | Castings Classification and Inspection of | 2024 | AMS | |
| 10 | AMS2231L | Tolerances Carbon Steel Bars | 2024 | AMS | |
| 11 | AMS2249K | Chemical Check Analysis Limits Titanium and Titanium Alloys | 2024 | AMS | |
| 12 | AMS2251K | Tolerances Low-Alloy Steel Bars | 2024 | AMS | |
| 13 | AMS2360F | Room Temperature Tensile Properties of Castings | 2024 | AMS | |
| 14 | AMS2361F | Elevated Temperature Tensile Properties of Castings | 2024 | AMS | |
| 15 | AMS2362E | Stress-Rupture Properties of Castings | 2024 | AMS | |
| 16 | AMS2380H | Approval and Control of Premium-Quality Titanium Alloys | 2024 | AMS | |
| 17 | AMS2401L | Plating Cadmium Low Hydrogen Content Deposit | 2024 | AMS | |
| 18 | AMS2402M | Plating Zinc | 2024 | AMS | |
| 19 | AMS2404K | Plating Electroless Nickel | 2024 | AMS | |
| 20 | AMS2408L | Plating Tin | 2024 | AMS | |
| 21 | AMS2410M | Plating Silver Nickel Strike High Bake | 2024 | AMS | |
| 22 | AMS2411K | Plating Silver for High Temperature Applications | 2024 | AMS | |
| 23 | AMS2413G | Plating Silver-Rhodium | 2024 | AMS | |
| 24 | AMS2416N | Plating Nickel-Cadmium Diffused | 2024 | AMS | |
| 25 | AMS2426F | Coating Cadmium Vacuum Deposition | 2024 | AMS | |
| 26 | AMS2429F | Plating Bronze Nitriding Stop-off 90Cu - 10Sn | 2024 | AMS | |
| 27 | AMS2437E | Coating Plasma Spray Deposition | 2024 | AMS | |
| 28 | AMS2461A | NULL | 2024 | AMS | |
| 29 | AMS2469L | Hard Anodic Coating on Aluminum and Aluminum Alloys | 2024 | AMS | |
| 30 | AMS2472J | Anodic Treatment of Aluminum Alloys Sulfuric Acid Process Dyed Coating | 2024 | AMS | |
| 31 | AMS2479E | Anodic Treatment of Magnesium Alloys Acid Type Thin Coat | 2024 | AMS | |
| 32 | AMS2480K | Phosphate Treatment Paint Base | 2024 | AMS | |
| 33 | AMS2485M | Coating Black Oxide | 2024 | AMS | |
| 34 | AMS2486F | Conversion Coating of Titanium Alloys Fluoride-Phosphate Type | 2024 | AMS | |
| 35 | AMS2526E | Molybdenum Disulfide Coating Thin Lubricating Film Impingement Applied | 2024 | AMS | |
| 36 | AMS2548 | Laser Peening | 2024 | AMS | |

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| 37 | AMS2549 | Laser Peening | 2024 | AMS | |
| 38 | AMS2585B | Shot Peening Media Ultrasonically Activated | 2024 | AMS | |
| 39 | AMS2628C | Ultrasonic Immersion Inspection Titanium and Titanium Alloy Billet Premium Grade | 2024 | AMS | |
| 40 | AMS2644J | Inspection Material Penetrant | 2024 | AMS | |
| 41 | AMS2649E | Etch Inspection of High Strength Steel Parts | 2024 | AMS | |
| 42 | AMS2694D | (R) In-Process Welding of Castings | 2024 | AMS | |
| 43 | AMS2745B | Induction Hardening of Steel Parts | 2024 | AMS | |
| 44 | AMS2750H | (R) Pyrometry | 2024 | AMS | |
| 45 | AMS2774H | Heat Treatment Wrought Nickel Alloy and Cobalt Alloy Parts | 2024 | AMS | |
| 46 | AMS2801D | Heat Treatment of Titanium Alloy Parts | 2024 | AMS | |
| 47 | AMS2807C | Identification Carbon and Low-Alloy Steels Corrosion and Heat-Resistant Steels and Alloys Sheet Strip Plate and Aircraft Tubing | 2024 | AMS | |
| 48 | AMS2809B | Identification Titanium and Titanium Alloy Wrought Products | 2024 | AMS | |
| 49 | AMS2810J | (R) Identification and Packaging Elastomeric Products | 2024 | AMS | |
| 50 | AMS3021G | Fluid Reference for Testing Di-Ester (Polyol) Resistant Material | 2024 | AMS | |
| 51 | AMS3023D | Fluid Reference for Testing Polyol Ester (and Diester) Resistant Material | 2024 | AMS | |
| 52 | AMS3044H | Magnetic Particles Fluorescent Wet Method Dry Powder | 2024 | AMS | |
| 53 | AMS3045G | Magnetic Particles Fluorescent Wet Method Oil Vehicle Ready-to-Use | 2024 | AMS | |
| 54 | AMS3046J | Magnetic Particles Fluorescent Wet Method Oil Vehicle Aerosol Packaged | 2024 | AMS | |
| 55 | AMS3050A | NULL | 2024 | AMS | |
| 56 | AMS3085B | Fluid, Reference for Testing AS5780 HPC Class (Polyol) Resistant Material (Also known as Eastman Reference Oil 300) | 2024 | AMS | |
| 57 | AMS3200M | Butadiene Acrylonitrile (NBR) Rubber Petroleum-Base Hydraulic Fluid Resistant 55 - 65 | 2024 | AMS | |
| 58 | AMS3276H | Sealing Compound Integral Fuel Tanks and General Purpose Intermittent Use to 360 °F (182 °C) | 2024 | AMS | |
| 59 | AMS3277L | Sealing Compound Polythioether Rubber Fast Curing for Integral Fuel Tanks and General Purpose Intermittent Use to 360 °F (182 °C) | 2024 | AMS | |
| 60 | AMS3284D | (R) Sealing Compound Low Adhesion for Removable Panels and Fuel Tank Inspection Plates | 2024 | AMS | |
| 61 | AMS3301K | Silicone Rubber General Purpose 40 Durometer | 2024 | AMS | |
| 62 | AMS3325H | (R) Fluorosilicone (FVMQ) Rubber Fuel and Oil Resistant 55 - 65 | 2024 | AMS | |
| 63 | AMS3331D | Fluorosilicone (FVMQ) Rubber Fuel and Oil Resistant 65 - 75 | 2024 | AMS | |
| 64 | AMS3334G | Silicone Rubber Extreme Low-Temperature Resistant 35 - 45 | 2024 | AMS | |
| 65 | AMS3660F | Polytetrafluoroethylene (PTFE) Moldings General Purpose Grade As Sintered | 2024 | AMS | |
| 66 | AMS3668F | Polytetrafluoroethylene (PTFE) Moldings Premium Grade As Sintered | 2024 | AMS | |
| 67 | AMS3669H | Polytetrafluoroethylene (PTFE) Sheet Molded Premium Grade As Sintered | 2024 | AMS | |
| 68 | AMS3721A | NULL | 2024 | AMS | |
| 69 | AMS4002B | Aluminum Alloy Tubing Seamless Drawn 1.8Cu - 1.0Mg - 0.8Si - 0.20Cr Solution Heat Treated Stress-Relieved by Stretching and Aged (2013-T6511) - UNS A92013 | 2024 | AMS | |
| 70 | AMS4013J | Aluminum Sheet Laminated Surface Bonded | 2024 | AMS | |
| 71 | AMS4016N | Aluminum Alloy Sheet and Plate 2.5Mg - 0.25Cr (5052-H32) Strain Hardened Quarter-Hard and Stabilized - UNS A95052 | 2024 | AMS | |
| 72 | AMS4017M | Aluminum Alloy Sheet and Plate 2.5Mg - 0.25Cr (5052-H34) Strain-Hardened Half-Hard and Stabilized - UNS A95052 | 2024 | AMS | |
| 73 | AMS4063G | Aluminum Alloy Clad One Side Sheet 1.25Mn - 0.12Cu (No. 11-0 Brazing Sheet) Annealed - UNS A83003 | 2024 | AMS | |
| 74 | AMS4085G | Aluminum Alloy Sheet 5.7Zn - 2.2Mg - 1.6Cu - 0.22Cr (7475-T761) Solution Heat Treated and Overaged - UNS A97475 | 2024 | AMS | |

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| 75 | AMS4094E | (R) Aluminum Alloy Sheet and Plate Alclad 6.3Cu - 0.30Mn - 0.18Zr - 0.10V - 0.06Ti Alclad 2219-T81 Sheet Solution Heat Treated Cold Worked and Precipitation Heat Treated Alclad 2219-T851 Plate Solution Heat Treated Stress Relieved and Precipitation | 2024 | AMS | |
| 76 | AMS4095F | Aluminum Alloy Alclad Sheet and Plate 6.3Cu - 0.30Mn - 0.18Zr - 0.10V - 0.06Ti Alclad 2219-T31; Sheet Solution Heat Treated and Cold Worked Alclad 2219-T351; Plate Solution Heat Treated and Stress Relieved - UNS A82219 | 2024 | AMS | |
| 77 | AMS4100G | Aluminum Alloy Alclad Sheet 5.7Zn - 2.2Mg - 1.6Cu - 0.22Cr (Alclad 7475-T761) Solution and Precipitation Heat Treated - UNS A87475 | 2024 | AMS | |
| 78 | AMS4123L | Aluminum Alloy Rolled or Cold Finished Bars and Rods (7075-T651) Solution and Precipitation Heat Treated - UNS A97075 | 2024 | AMS | |
| 79 | AMS4127L | Aluminum Alloy Forgings and Rolled or Forged Rings (6061-T6) Solution and Precipitation Heat Treated - UNS A96061 | 2024 | AMS | |
| 80 | AMS4134H | Aluminum Alloy Die Forgings 4.4Cu - 0.85Si - 0.80Mn - 0.50Mg (2014-T4) Solution Heat Treated - UNS A92014 | 2024 | AMS | |
| 81 | AMS4147F | Aluminum Alloy Forgings 5.6Zn - 2.5Mg - 1.6Cu - 0.23Cr (7075-T7352) Solution Heat Treated Stress Relieved by Compression and Overaged - UNS A97075 | 2024 | AMS | |
| 82 | AMS4149G | Aluminum Alloy Die and Hand Forgings 5.6Zn - 2.5Mg - 1.6Cu - 0.23Cr (7175-T74) Solution and Precipitation Heat Treated - UNS A97175 | 2024 | AMS | |
| 83 | AMS4150P | Aluminum Alloy Extrusions and Rings 1.0Mg - 0.60Si - 0.28Cu - 0.20Cr - (6061-T6) Solution and Precipitation Heat Treated - UNS A96061 | 2024 | AMS | |
| 84 | AMS4157F | Aluminum Alloy Extrusions 7.7Zn - 2.4Mg - 1.6Cu - 0.16Cr (7049-T73511) Solution Heat Treated Stress Relieved and Overaged - UNS A97049 | 2024 | AMS | |
| 85 | AMS4172H | Aluminum Alloy Extrusions 1.0Mg - 0.60Si - 0.28Cu - 0.20Cr (6061-T4511 or T4510) Solution Heat Treated and Stress Relieved by Stretching - UNS A96061 | 2024 | AMS | |
| 86 | AMS4174F | Aluminum Alloy Flash Welded Rings 5.6Zn - 2.5Mg - 1.6Cu - 0.23Cr (7075-T73) Solution and Precipitation Heat Treated - UNS A97075 | 2024 | AMS | |
| 87 | AMS4191K | Aluminum Alloy Welding Wire 6.3Cu - 0.30Mn - 0.18Zr - 0.15Ti - 0.10V (2319) - UNS A92319 | 2024 | AMS | |
| 88 | AMS4204E | Aluminum Alloy Plate 6.2Zn - 1.8Cu - 2.4Mg - 0.13Zr (7010-T7651) Solution Heat Treated Stress Relieved and Precipitation Heat Treated (Composition similar to UNS A97010) | 2024 | AMS | |
| 89 | AMS4207D | Aluminum Alloy Sheet Alclad 5.7Zn - 2.2Mg - 1.6Cu - 0.22Cr (7475-T61) Solution and Precipitation Heat Treated - UNS A87475 | 2024 | AMS | |
| 90 | AMS4232E | Aluminum Alloy Extrusions 2.7Cu - 2.2Li - 0.12Zr (2090-T86) Solution Heat Treated Cold Worked and Precipitation Heat Treated - UNS A92090 | 2024 | AMS | |
| 91 | AMS4243D | Aluminum Alloy Alclad Sheet 6.2Zn - 2.3Cu - 2.2Mg - 0.12Zr (Alclad 7050-T76) Solution Heat Treated and Overaged | 2024 | AMS | |
| 92 | AMS4247D | Aluminum Alloy Hand Forgings 7.7Zn - 2.4Mg - 1.6Cu - 0.16Cr (7049-T7352) Solution Heat Treated Stress Relieved by Compression and Precipitation Heat Treated - UNS A97049 | 2024 | AMS | |
| 93 | AMS4268B | Aluminum Alloy Sheet and Plate 4.4Cu - 1.5Mg - 0.60Mn; (2024-T81 Sheet -T851 Plate) Solution Heat Treated Cold Worked and Artificially Aged - UNS A92024 | 2024 | AMS | |
| 94 | AMS4276C | Aluminum Alloy Sheet 4.4Cu - 1.5Mg - 0.60Mn (2024-0) Annealed Fine Grained - UNS A92024 | 2024 | AMS | |
| 95 | AMS4278C | Aluminum Alloy Alclad Sheet 5.6Zn - 2.5Mg - 1.6Cu - 0.23Cr (Alclad 7075-0) Annealed Fine Grained - UNS A87075 | 2024 | AMS | |
| 96 | AMS4293B | Aluminum Alloy Extrusions 7.9Zn - 1.6Cu - 2.2Mg - 0.16Cr (7249-T76511) Solution Heat Treated Stress-Relieved Straightened and Overaged | 2024 | AMS | |
| 97 | AMS4297C | Aluminum Alloy Sheet 4.4Cu - 1.5Mg - 0.60Mn (2024; -T4 Flat Sheet) Solution Heat Treated High Formability - UNS A92024 | 2024 | AMS | |
| 98 | AMS4298B | Aluminum Alloy Alclad Sheet 3.8Cu - 1.0Mg - 0.30Mn - 0.60Zn (Alclad 2056-T3) Solution Heat Treated and Cold Worked | 2024 | AMS | |
| 99 | AMS4338C | Aluminum Alloy Extrusions 4.0Cu - 1.3Mg - 0.60Mn (2026-T3511) Solution Heat Treated and Stress Relieved by Stretching - UNS A92026 | 2024 | AMS | |
| 100 | AMS4339C | Aluminum Alloy Rolled or Cold Finished Bars and Rods 4.4Cu - 1.5Mg - 0.60Mn (2024-T851) Solution Heat Treated Cold Worked and Artificially Aged - UNS A92024 | 2024 | AMS | |

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| 101 | AMS4340H | Aluminum Alloy Extrusions 6.2Zn - 2.3Cu - 2.2Mg - 0.12Zr (7050-T76511) Solution Heat Treated Stress Relieved Straightened and Overaged - UNS A97050 | 2024 | AMS | |
| 102 | AMS4341H | Aluminum Alloy Extrusions 6.2Zn - 2.3Cu - 2.2Mg - 0.12Zr (7050-T73511) Solution Heat Treated Stress Relieved by Stretching Straightened and Overaged - UNS A97050 | 2024 | AMS | |
| 103 | AMS4343G | Aluminum Alloy Extrusions 7.7Zn - 2.4Mg - 1.6Cu - 0.16Cr (7149-T73511) Solution Heat Treated Stress Relieved by Stretching and Overaged - UNS A97149 | 2024 | AMS | |
| 104 | AMS4344G | Aluminum Alloy Extrusions 5.6Zn - 2.5Mg - 1.6Cu - 0.23Cr (7175-T73511) Solution Heat Treated Stress Relieved by Stretching Straightened and Overaged - UNS A97175 | 2024 | AMS | |
| 105 | AMS4349F | Core Honeycomb Aluminum Alloy Corrosion Inhibited For Sandwich Construction 5056 350 (177) | 2024 | AMS | |
| 106 | AMS4351B | Aluminum Alloy Plate (7065-T7651) 7.7Zn - 2.1Cu - 1.65Mg - 0.10Zr Solution Heat Treated Stress-Relieved and Overaged | 2024 | AMS | |
| 107 | AMS4352K | (R) Magnesium Alloy Extrusions 5.5Zn - 0.45Zr (ZK60A - T5) Precipitation Heat Treated - UNS M16600 | 2024 | AMS | |
| 108 | AMS4354B | Aluminum Alloy Plate 7.9Zn - 1.8Cu - 2.0Mg - 0.10Zr (7099-T7451) Solution Heat Treated Stress Relieved and Overaged | 2024 | AMS | |
| 109 | AMS4359A | NULL | 2024 | AMS | |
| 110 | AMS4361B | Aluminum Alloy Plate (7065-T7451) 7.7Zn - 2.1Cu - 1.65Mg - 0.10Zr Solution Heat Treated Stress-Relieved and Overaged | 2024 | AMS | |
| 111 | AMS4369A | NULL | 2024 | AMS | |
| 112 | AMS4373A | NULL | 2024 | AMS | |
| 113 | AMS4375N | Sheet and Plate Magnesium Alloy 3.0Al - 1.0Zn - 0.20Mn (AZ31B-0) Annealed and Recrystallized - UNS M11311 | 2024 | AMS | |
| 114 | AMS4378A | NULL | 2024 | AMS | |
| 115 | AMS4379A | NULL | 2024 | AMS | |
| 116 | AMS4391A | NULL | 2024 | AMS | |
| 117 | AMS4392A | NULL | 2024 | AMS | |
| 118 | AMS4393A | NULL | 2024 | AMS | |
| 119 | AMS4394A | NULL | 2024 | AMS | |
| 120 | AMS4395G | Magnesium Alloy Welding Wire 9.0Al - 2.0Zn (AZ92A) - UNS M11922 | 2024 | AMS | |
| 121 | AMS4396G | Magnesium Alloy Welding Wire 3.2 Rare Earths - 2.5Zn - 0.72Zr (EZ33A) - UNS M12331 | 2024 | AMS | |
| 122 | AMS4398A | NULL | 2024 | AMS | |
| 123 | AMS4399A | NULL | 2024 | AMS | |
| 124 | AMS4400A | NULL | 2024 | AMS | |
| 125 | AMS4401C | Aluminum Alloy Plate (7140-T7451) 6.6Zn - 1.8Cu - 2.0Mg - 0.10Zr Solution Heat Treated Stress Relieved and Overaged - UNS A97140 | 2024 | AMS | |
| 126 | AMS4402B | Aluminum Alloy Extruded Profiles (2024-T432) 4.4Cu - 1.5Mg - 0.6Mn Annealed Stretch Formed Solution Heat Treated and Stress Relieved by Stretching - UNS A92027 | 2024 | AMS | |
| 127 | AMS4406B | Aluminum Alloy Centrifugal Castings 5.6Zn - 2.5Mg - 1.6Cu - 0.23Cr (709.0-T61) Hot Isostatically Pressed Solution and Precipitation Heat Treated - UNS A07090 | 2024 | AMS | |
| 128 | AMS4407B | Aluminum Alloy Plate (7056-T7651) 9.1Zn - 1.6Cu - 1.9Mg Solution Heat Treated Stress Relieved and Overaged - UNS A97056 | 2024 | AMS | |
| 129 | AMS4408B | Aluminum Alloy Plate (7140-T7651) 6.6Zn - 1.8Cu - 2.0Mg - 0.10Zr Solution Heat Treated Stress Relieved and Overaged - UNS A97140 | 2024 | AMS | |
| 130 | AMS4421A | NULL | 2024 | AMS | |
| 131 | AMS4432A | NULL | 2024 | AMS | |
| 132 | AMS4443J | Magnesium Alloy Sand Castings 4.5Zn - 0.75Zr (ZK51A-T5) Precipitation Heat Treated - UNS M16510 | 2024 | AMS | |
| 133 | AMS4450A | NULL | 2024 | AMS | |

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| 134 | AMS4467C | Aluminum Alloy Sheet and Plate Alclad 4.4Cu 1.5Mg 0.60Mn (Alclad 2024 -T861 Sheet & Plate) Solution Heat Treated 6% Cold Worked and Artificially Aged - UNS A82024 | 2024 | AMS | |
| 135 | AMS4475C | Aluminum Alloy Coiled Sheet Alclad 4.4Cu 1.5Mg 0.60Mn (Alclad 2024; -T4 Coiled Sheet) Solution Heat Treated - UNS A82024 | 2024 | AMS | |
| 136 | AMS4481A | NULL | 2024 | AMS | |
| 137 | AMS4485B | Magnesium Alloy Extrusions 4.0Y - 2.25Nd - 0.5Zr (WE43C - T5) Precipitation Heat Treated - UNS M18434 | 2024 | AMS | |
| 138 | AMS4500L | COPPER SHEET AND STRIP | 2024 | AMS | |
| 139 | AMS4505M | Copper Alloy (Brass) Sheet Strip and Plate 70Cu - 30Zn Annealed (OS035) - UNS C26000 | 2024 | AMS | |
| 140 | AMS4554D | Brass Tubing Seamless 66.5Cu - 33Zn - 0.45Pb Annealed - UNS C33000 | 2024 | AMS | |
| 141 | AMS4600B | Aluminum Alloy Sheet and Plate 6.3Cu - 0.30Mn - 0.06Ti - 0.10V - 0.18Zr Solution Heat Treated Cold Worked (8%) and Naturally Aged (2219 -T37) - UNS A92219 | 2024 | AMS | |
| 142 | AMS4610P | Brass Free-Cutting Bars and Rods 61.5Cu - 35Zn - 3.1Pb Half Hard (H02) - UNS C36000 | 2024 | AMS | |
| 143 | AMS4611K | Brass Naval Bars and Rods 60.5Cu - 38.7Zn - 0.8Sn Half Hard (H02) - UNS C46400 | 2024 | AMS | |
| 144 | AMS4616H | Silicon Bronze Bars Rods Forgings and Tubing 92Cu - 3.2Si - 2.8Zn - 1.5Fe Stress Relieved - UNS C65620 | 2024 | AMS | |
| 145 | AMS4617B | Aluminum Alloy Extrusions 5.6Zn - 2.5Mg - 1.6Cu - 0.23Cr (7075-T73 7075-T73511 7075-T73510) Solution Heat Treated Stress Relieved by Stretching when required and Overaged - UNS A97075 | 2024 | AMS | |
| 146 | AMS4674J | Nickel - Copper Alloy Corrosion-Resistant Bars and Forgings 67Ni - 30Cu - 0.04S Free Machining - UNS N04405 | 2024 | AMS | |
| 147 | AMS4700F | Copper Wire Bare High Purity - UNS C10100 | 2024 | AMS | |
| 148 | AMS4713H | Brass Wire 65Cu - 35Zn Eighth-Hard (H00) - UNS C27000 | 2024 | AMS | |
| 149 | AMS4764H | Copper Alloy Brazing Filler Metal 52.5Cu - 38Mn - 9.5Ni 1615 to 1700 °F (879 to 927 °C) Solidus-Liquidus Range - UNS C69950 | 2024 | AMS | |
| 150 | AMS4784H | Gold-Palladium-Nickel Alloy Brazing Filler Metal High Temperature 50Au - 25Pd - 25Ni 2015 to 2050 °F (1102 to 1121 °C) Solidus-Liquidus Range - UNS P00500 | 2024 | AMS | |
| 151 | AMS4863A | NULL | 2024 | AMS | |
| 152 | AMS4873G | Aluminum Bronze Alloy Sand Castings 85Cu - 11Al - 3.6Fe Solution Heat Treated and Tempered - UNS C95420 | 2024 | AMS | |
| 153 | AMS4903E | Titanium Alloy Sheet Strip and Plate 6Al - 4V Solution Heat Treated - UNS R56400 | 2024 | AMS | |
| 154 | AMS4911S | Titanium Alloy Sheet Strip and Plate 6Al - 4V Annealed - UNS R56400 | 2024 | AMS | |
| 155 | AMS4919K | Titanium Alloy Sheet Strip and Plate 6Al - 2Sn - 4Zr - 2Mo - 0.08Si Duplex Annealed - UNS R54620 | 2024 | AMS | |
| 156 | AMS4926R | Titanium Alloy Bars Wire and Rings 5Al - 2.5Sn Annealed 110 ksi (758 MPa) Yield Strength - UNS R54520 | 2024 | AMS | |
| 157 | AMS4932E | Titanium Alloy Sheet 6Al - 4V Driver Sheet (Composition similar to UNS R56400) | 2024 | AMS | |
| 158 | AMS4934J | Titanium Alloy Extrusions and Flash Welded Rings 6Al - 4V Solution Heat Treated and Aged - UNS R56400 | 2024 | AMS | |
| 159 | AMS4938B | Forgings Titanium Alloys Heat-Treated Finished-Part Properties: Short-Traversal Tensile Fracture Toughness and Longitudinal Time-Dependent-Tension | 2024 | AMS | |
| 160 | AMS4953J | Titanium Alloy Welding Wire 5Al - 2.5Sn - UNS R54520 | 2024 | AMS | |
| 161 | AMS4957H | Titanium Alloy Round Bar and Wire 3Al - 8V - 6Cr - 4Mo - 4Zr Consumable Electrode Melted Solution Heat Treated and Cold Drawn - UNS R58640 | 2024 | AMS | |
| 162 | AMS4964D | Titanium Alloy Bars Wire Forgings and Rings 4.5Al - 3V - 2Fe - 2Mo Annealed | 2024 | AMS | |
| 163 | AMS4972K | Titanium Alloy Bars Wire and Rings 8Al - 1Mo - 1V Solution Heat Treated and Stabilized - UNS R54810 | 2024 | AMS | |
| 164 | AMS4973K | Titanium Alloy Forgings 8Al - 1Mo - 1V Solution Heat Treated and Stabilized - UNS R54810 | 2024 | AMS | |
| 165 | AMS4990E | Titanium Alloy Sheet Strip and Plate 6Al - 6V - 2Sn Solution Heat Treated and Aged - UNS R56620 | 2024 | AMS | |
| 166 | AMS4999B | Titanium Alloy Direct Deposited Products 6Al - 4V Annealed | 2024 | AMS | |
| 167 | AMS5028G | Steel Welding Wire 1.05Cr 0.55Ni 1.0Mo 0.07V (0.34 0.40C) (D6AC) Vacuum Melted Environment-Controlled Packaging - UNS K23725 | 2024 | AMS | |

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| 168 | AMS5029F | Steel Welding Wire 0.78Cr - 1.8Ni - 0.35Mo - 0.20V (0.33 - 0.38C)(4335 Mod) Vacuum Melted Environment Controlled Packaging - UNS K33517 | 2024 | AMS | |
| 169 | AMS5032J | Wire Steel 0.18 - 0.23C (SAE 1020) Annealed - UNS G10200 | 2024 | AMS | |
| 170 | AMS5044L | Steel Sheet and Strip 0.15 Carbon Maximum Half Hard Temper - UNS G10100 | 2024 | AMS | |
| 171 | AMS5045L | Steel Sheet and Strip 0.25 Carbon Maximum Hard Temper - UNS G10200 | 2024 | AMS | |
| 172 | AMS5112N | Carbon Steel, Wire Spring Quality Music Wire 0.70 - 1.00C Cold Drawn - UNS G10900 | 2024 | AMS | |
| 173 | AMS5121M | Sheet and Strip Steel (0.90 - 1.04C) (SAE 1095) Annealed - UNS G10950 | 2024 | AMS | |
| 174 | AMS5334J | Steel, Investment Castings 0.50Cr - 0.55Ni - 0.20Mo (0.25 - 0.35C) (SAE 8630 Mod) Normalized and Tempered - UNS J13042 | 2024 | AMS | |
| 175 | AMS5504P | Steel Corrosion and Heat-Resistant Sheet Strip and Plate 12.5Cr (SAE 51410) Annealed - UNS S41000 | 2024 | AMS | |
| 176 | AMS5505G | Steel Corrosion and Heat Resistant Sheet Strip and Plate 12Cr (SAE 51410 Modified) Ferrite Controlled Annealed - UNS S41000 | 2024 | AMS | |
| 177 | AMS5506H | Steel Corrosion and Heat Resistant Sheet Strip and Plate 13Cr (0.30 - 0.40C) (SAE 51420) Annealed - UNS S42000 | 2024 | AMS | |
| 178 | AMS5511L | Steel Corrosion-Resistant Sheet Strip and Plate 19Cr - 9.5Ni (304L) Solution Heat Treated - UNS S30403 | 2024 | AMS | |
| 179 | AMS5512N | Steel Corrosion and Heat-Resistant Sheet Strip and Plate 18Cr - 10.5Ni - 0.80Cb (SAE 30347) Solution Heat Treated - UNS S34700 | 2024 | AMS | |
| 180 | AMS5517N | Steel Corrosion Resistant Sheet and Strip 18Cr - 8Ni (SAE 30301) Cold Rolled 125 ksi (862 MPa) Tensile Strength - UNS S30100 | 2024 | AMS | |
| 181 | AMS5528K | Steel Corrosion-Resistant Sheet Strip and Plate 17Cr - 7.1Ni - 1.1Al Solution Heat Treated Precipitation Hardenable - UNS S17700 | 2024 | AMS | |
| 182 | AMS5529L | Steel Corrosion Resistant Sheet and Strip 17Cr - 7.1Ni - 1.1Al Solution Heat Treated and Cold Rolled Precipitation Hardenable 0.0015 to 0.100 inch (0.038 to 2.54 mm) Nominal Thickness - UNS S17700 | 2024 | AMS | |
| 183 | AMS5536R | Nickel Alloy Corrosion and Heat-Resistant Sheet Strip and Plate 47.5Ni - 22Cr - 1.5Co - 9.0Mo - 0.60W - 18.5Fe Solution Heat Treated - UNS N06002 | 2024 | AMS | |
| 184 | AMS5541J | Nickel Alloy Corrosion and Heat Resistant Sheet and Strip 73Ni - 15.5Cr - 2.4Ti - 0.7Al - 7.0Fe Annealed - UNS N07722 | 2024 | AMS | |
| 185 | AMS5542R | Nickel Alloy Corrosion and Heat-Resistant Sheet Strip and Plate 72Ni - 15.5Cr - 0.95Cb(Nb) - 2.5Ti - 0.70Al - 7.0Fe Annealed - UNS N07750 | 2024 | AMS | |
| 186 | AMS5547J | Steel Corrosion and Heat-Resistant Sheet and Strip 15.5Cr - 4.5Ni - 2.9Mo - 0.10N Solution Heat Treated - UNS S35500 | 2024 | AMS | |
| 187 | AMS5555G | Nickel and Wire Ribbon 99Ni - UNS N02205 | 2024 | AMS | |
| 188 | AMS5572J | Steel Corrosion and Heat-Resistant Seamless Tubing 25Cr - 20Ni (SAE 30310S) Solution Heat Treated - UNS S31008 | 2024 | AMS | |
| 189 | AMS5582H | Nickel Alloy Corrosion and Heat-Resistant Seamless Tubing 72Ni - 15.5Cr - 0.95Cb (Nb) - 2.5Ti - 0.70Al - 7.0Fe Solution Heat Treated Precipitation Hardenable to 155 ksi (1069 MPa) Tensile Strength - UNS N07750 | 2024 | AMS | |
| 190 | AMS5583G | Nickel Alloy Corrosion and Heat-Resistant Seamless Tubing 72Ni - 15.5Cr - 0.95Cb (Nb) - 2.5Ti - 0.70Al - 7.0Fe Vacuum Melted Solution Heat Treated Precipitation Hardenable to 170 ksi (1172 MPa) Tensile Strength - UNS N07750 | 2024 | AMS | |
| 191 | AMS5586J | Nickel Alloy Corrosion and Heat-Resistant Welded Tubing 57Ni - 19.5Cr - 13.5Co - 4.2Mo - 2.9Ti - 1.4Al - 0.006B - 0.08Zr Consumable Electrode Remelted or Vacuum Induction Melted Annealed - UNS N07001 | 2024 | AMS | |
| 192 | AMS5591M | Steel Corrosion and Heat-Resistant Tubing Seamless 12.5Cr (SAE 51410) Annealed - UNS S41000 | 2024 | AMS | |
| 193 | AMS5592H | Iron-Nickel Alloy Corrosion and Heat-Resistant Sheet Strip and Plate 44Fe - 18.5Cr - 35Ni - 1.15Si Solution Heat Treated - UNS N08330 | 2024 | AMS | |
| 194 | AMS5598G | Nickel Alloy Corrosion and Heat-Resistant Sheet Strip and Plate 72Ni - 15.5Cr - 0.95 (Cb (Nb) + Ta) - 2.5Ti - 0.70Al - 7.0Fe Consumable Electrode Remelted or Vacuum Induction Melted Solution Heat Treated Precipitation-Hardenable - UNS N07750 | 2024 | AMS | |
| 195 | AMS5600G | Steel Corrosion-Resistant Sheet Laminated Edge Bonded - UNS S30200 | 2024 | AMS | |
| 196 | AMS5605H | Nickel Alloy Corrosion and Heat-Resistant Sheet Strip and Plate 41.5Ni - 16Cr - 37Fe - 2.9Cb (Nb) - 1.8Ti Consumable Electrode or Vacuum Induction Melted 1800 °F (982 °C) Solution Heat Treated - UNS N09706 | 2024 | AMS | |

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| 197 | AMS5606G | Alloy Corrosion and Heat-Resistant Sheet Strip and Plate 41.5Ni - 16Cr - 37Fe - 2.9Cb - 1.8Ti Consumable Electrode or Vacuum Induction Melted 1750 °F (954 °C) Solution Heat Treated - UNS N09706 | 2024 | AMS | |
| 198 | AMS5607H | Nickel Alloy Corrosion and Heat-Resistant Sheet Strip and Plate 73Ni - 7.0Cr - 16.5Mo Solution Heat Treated - UNS N10003 | 2024 | AMS | |
| 199 | AMS5609F | Steel Corrosion and Heat Resistant Bars Wire Forgings Tubing and Rings 12Cr - 0.12Cb (SAE 51410 Modified) Ferrite Controlled Annealed - UNS S41040 | 2024 | AMS | |
| 200 | AMS5612L | Steel Corrosion and Heat-Resistant Bars Wire Forgings Tubing and Rings 12Cr Ferrite Controlled Annealed - UNS S41001 | 2024 | AMS | |
| 201 | AMS5614G | Steel Corrosion and Heat Resistant Bars Wire and Forgings 12Cr - 0.50Mo Annealed - UNS S41025 | 2024 | AMS | |
| 202 | AMS5617L | Steel Corrosion-Resistant Bars Wire and Forgings 12Cr - 8.5Ni - 1.2Ti - 2.0Cu Vacuum Induction Plus Vacuum Consumable Electrode Melted Solution Heat Treated Precipitation Hardenable - UNS S45500 | 2024 | AMS | |
| 203 | AMS5627J | Steel Corrosion and Heat-Resistant Bars Wire Forgins Tubing and Rings 17Cr (SAE 51430) Annealed - UNS S43000 | 2024 | AMS | |
| 204 | AMS5649J | Steel Corrosion and Heat-Resistant Bars Wire and Forgings 18Cr - 13Ni - 2.1Mo Free Machining Solution Heat Treated - UNS J92200 | 2024 | AMS | |
| 205 | AMS5651L | Steel Corrosion and Heat-Resistant Bars Wire Forgings Tubing and Rings 25Cr - 20Ni (SAE 30310) Solution Heat Treated - UNS S31008 | 2024 | AMS | |
| 206 | AMS5653K | Steel Corrosion and Heat-Resistant Bars Wire Forgings Tubing and Rings 17Cr - 12Ni - 2.5Mo (0.030 Max C) (316L) Solution Heat Treated - UNS S31603 | 2024 | AMS | |
| 207 | AMS5661H | Nickel-Iron Alloy Corrosion and Heat-Resistant Bars Forgings and Rings 42.5Ni - 12.5Cr - 5.8Mo - 2.9Ti - 0.015B - 35Fe Consumable Electrode or Vacuum Induction Melted Solution Stabilization and Precipitation Heat Treated - Composition similar to UNS | 2024 | AMS | |
| 208 | AMS5668L | Nickel Alloy Corrosion and Heat-Resistant Bars Forgings and Rings 72Ni - 15.5Cr - 7.0Fe - 2.5Ti - 1.0Cb (Nb) - 0.70Al 2100 °F (1149 °C) Solution and Precipitation Heat Treated - UNS N07750 | 2024 | AMS | |
| 209 | AMS5671J | Nickel Alloy Corrosion and Heat-Resistant Bars Forgings and Rings 72Ni - 15.5Cr - 0.95Cb - 2.5Ti - 0.70Al - 7.0Fe Consumable Electrode or Vacuum Induction Melted 1800 °F (982 °C) Solution Heat Treated Precipitation Hardenable - UNS N07750 | 2024 | AMS | |
| 210 | AMS5686J | Steel Corrosion Resistant Rivet Wire 18Cr - 11.5Ni (SAE 30305) Solution Heat Treated - UNS S30500 | 2024 | AMS | |
| 211 | AMS5692F | Steel Corrosion and Heat-Resistant Welding Wire 19Cr - 12.5Ni - 2.5Mo - UNS S31680 | 2024 | AMS | |
| 212 | AMS5708N | Nickel Alloy Corrosion and Heat-Resistant Bars Wire Forgings and Rings 58Ni - 19.5Cr - 13.5Co - 4.3Mo - 3.0Ti - 1.4Al Consumable Electrode or Vacuum Induction Melted 1975 °F (1079 °C) Solution Heat Treated - UNS N07001 | 2024 | AMS | |
| 213 | AMS5734L | Steel Corrosion and Heat-Resistant Bars Wire Forgings and Tubing 15Cr - 25.5Ni - 1.2Mo - 2.1Ti - 0.006B - 0.30V Consumable Electrode Melted 1650 °F (899 °C) Solution Heat Treated - UNS S66286 | 2024 | AMS | |
| 214 | AMS5744G | Steel Corrosion and Heat-Resistant Bars and Forgings 15.5Cr - 4.5Ni - 2.9Mo - 0.10N Heat Treated 170 ksi (1172 MPa) Tensile Strength - UNS S35500 | 2024 | AMS | |
| 215 | AMS5754P | Nickel Alloy Corrosion and Heat-Resistant Bars Forgings and Rings 47.5Ni - 22Cr - 1.5Co - 9.0Mo - 0.60W - 18.5Fe Solution Heat Treated - UNS N06002 | 2024 | AMS | |
| 216 | AMS5755G | Nickel Alloy, Corrosion and Heat-Resistant, Bars, Forgings, and Rings 64Ni - 5.0Cr - 24.5Mo - 5.5Fe Solution Heat Treated - UNS N10004 | 2024 | AMS | |
| 217 | AMS5782J | Steel Corrosion and Heat Resistant Welding Wire 20.5Cr - 9.0Ni - 0.50Mo - 1.5W - 1.2Cb - 0.20Ti Vacuum Induction Melted - UNS S63197 | 2024 | AMS | |
| 218 | AMS5792C | Powder Plasma Spray 50 (88WC - 12Co) + 35 (70Ni - 16.5Cr - 4Fe - 4Si - 3.8B) + 15 (80Ni - 20Al) Three-Component Mixture | 2024 | AMS | |
| 219 | AMS5793C | Powder Plasma Spray 95Ni - 5Al | 2024 | AMS | |
| 220 | AMS5805K | Steel Corrosion and Heat Resistant Welding Wire 15Cr - 25.5Ni - 1.2Mo - 2.1Ti - 0.004B - 0.30V Vacuum Induction Melted Environment Controlled Packaging - UNS S66286 | 2024 | AMS | |
| 221 | AMS5828H | Nickel Alloy Corrosion and Heat Resistant Welding Wire 57Ni - 19.5Cr - 13.5Co - 4.2Mo - 3.1Ti - 1.4Al - 0.006B Vacuum Induction Melted Solution Heat Treated - UNS N07001 | 2024 | AMS | |

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| 222 | AMS5848F | Steel Corrosion-Resistant Bars Wire Forgings Extrusions Tubing and Rings Wear and Galling Resistant 8.0Mn 4.0Si 17Cr 8.5Ni 0.13N Solution Heat Treated - UNS S21800 | 2024 | AMS | |
| 223 | AMS5853E | Steel Corrosion and Heat-Resistant Bars and Wire 15Cr - 25.5Ni - 1.2Mo - 2.1Ti - 0.006B - 0.30V Consumable Electrode Melted 1800 °F (982 °C) Solution Treated and Work-Strengthened 160 ksi (1103 MPa) Tensile Strength - UNS S66286 | 2024 | AMS | |
| 224 | AMS5870G | Nickel Alloy Corrosion and Heat-Resistant Sheet Strip and Plate 60.5Ni - 23Cr - 14Fe - 0.35Ti - 1.4Al Solution Heat Treated. - UNS N06601 | 2024 | AMS | |
| 225 | AMS5872G | Nickel Alloy Corrosion and Heat-Resistant Sheet Strip and Plate 48Ni - 20Cr - 20Co - 5.9Mo - 2.2Ti - 0.45Al Consumable Electrode or Vacuum Induction Melted Solution Heat Treated - UNS N07263 | 2024 | AMS | |
| 226 | AMS5880F | Steel Corrosion-Resistant Bars Wire and Forgings 17Cr 0.52Mo (0.95 1.20C) (SAE 51440C) for Bearing Applications - UNS S44004 | 2024 | AMS | |
| 227 | AMS5898C | Steel Corrosion Resistant Bars Wire and Forgings 15.2Cr - 1.0Mo - 0.40N - (0.28 - 0.34C) Consumable Electrode Melted Under Pressure | 2024 | AMS | |
| 228 | AMS5899D | Steel Corrosion-Resistant Bars Wire and Forgings 17Cr - 0.52Mo (0.95 - 1.20C) Powder Metallurgy Product Hot Isostatically Pressed - UNS S44004 | 2024 | AMS | |
| 229 | AMS5903D | Steel Corrosion-Resistant Sheet Strip and Plate 18Cr - 9.0Ni (SAE 30302) Cold Rolled 1/4 Hard 125 ksi (862 MPa) Tensile Strength - UNS S30200 | 2024 | AMS | |
| 230 | AMS5904D | Steel Corrosion-Resistant Sheet and Strip 18Cr - 9.0Ni (SAE 30302) Cold Rolled 1/2 Hard 150 ksi (1034 MPa) Tensile Strength - UNS S30200 | 2024 | AMS | |
| 231 | AMS5905D | Steel Corrosion Resistant Sheet and Strip 18Cr - 9.0Ni (SAE 30302) Cold Rolled 3/4 Hard 175 ksi (1207 MPa) Tensile Strength - UNS S30200 | 2024 | AMS | |
| 232 | AMS5907D | Steel Corrosion and Heat Resistant Sheet Strip and Plate 17Cr - 12Ni - 2.5Mo (SAE 30316) Cold Rolled 1/4 Hard 125 ksi (862 MPa) Tensile Strength - UNS S31600 | 2024 | AMS | |
| 233 | AMS5910D | Steel Corrosion-Resistant Sheet Strip and Plate 19Cr - 9.2Ni (SAE 30304) Cold Rolled 125 ksi (862 MPa) Tensile Strength - UNS S30400 | 2024 | AMS | |
| 234 | AMS5914C | Nickel Alloy Corrosion and Heat Resistant Sheet Strip and Foil 52.5Ni - 19Cr - 3.0Mo - 5.0Cb - 0.90Ti - 0.50Al - 18Fe Consumable Electrode or Vacuum Induction Melted Precision Cold Rolled Solution Heat Treated - UNS N07719 | 2024 | AMS | |
| 235 | AMS5919C | Cobalt-Nickel Alloy Corrosion and Heat-Resistant Round Bars 19Cr - 36Co - 25Ni - 7.0Mo - 0.50Cb (Nb) - 2.9Ti - 0.20Al - 9.0Fe Vacuum Induction Plus Vacuum Consumable Electrode Melted Solution Heat Treated and Work Strengthened Modified Strength - UNS R | 2024 | AMS | |
| 236 | AMS5920C | Cobalt-Nickel Alloy Corrosion and Heat-Resistant Round Bars 19Cr - 36Co - 25Ni - 7.0Mo - 0.50Cb (Nb) - 2.9Ti - 0.20Al - 9.0Fe Vacuum Induction Plus Vacuum Consumable Electrode Melted Solution Heat Treated Work Strengthened and Aged Modified Strength - | 2024 | AMS | |
| 237 | AMS5922D | Steel Corrosion-Resistant Bars and Forgings 10Cr - 5.5Ni - 14Co - 2Mo - 1W (0.19-0.23C) Vacuum Induction Melted Vacuum Arc Remelted Normalized Annealed - UNS S10500 | 2024 | AMS | |
| 238 | AMS5926A | NULL | 2024 | AMS | |
| 239 | AMS5933B | Steel Corrosion Resistant Bars and Forgings 12.5Cr - 1.0Ni - 15.5Co - 2.0Mo Vacuum Induction Plus Vacuum Consumable Electrode Remelted | 2024 | AMS | |
| 240 | AMS5934H950 | NULL | 2024 | AMS | |
| 241 | AMS5934H1000A | NULL | 2024 | AMS | |
| 242 | AMS5934H1025 | NULL | 2024 | AMS | |
| 243 | AMS5934H1050 | NULL | 2024 | AMS | |
| 244 | AMS5934H1100 | NULL | 2024 | AMS | |
| 245 | AMS5934H1150 | NULL | 2024 | AMS | |

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| 246 | AMS5940E | Alloy Corrosion and Heat-Resistant Bars Forgings and Rings 34Co - 3.0Cr - 28Ni - 3.0Cb(Nb) - 5.5Al - 0.008B - 25.5Fe Multiple Melted High Temperature Oxidation-Resistant Low Expansion Solution Heat Treated Precipitation-Hardenable - UNS R30783 | 2024 | AMS | |
| 247 | AMS5960B | Nickel Alloy Corrosion and Heat Resistant Sheet Strip and Foil Ni - 18Cr - 2.8Mo - 5.5Cb (Nb) - 0.70Ti - 1.50Al - 10Fe - 9Co - 1W Vacuum Induction Melted and Consumable Electrode Remelted Solution Heat Treated - UNS N07818 | 2024 | AMS | |
| 248 | AMS5961B | Nickel Alloy Corrosion and Heat-Resistant Wire 74Ni - 15.5Cr - 8.0Fe Cold Reduced Spring Temper - UNS N06600 | 2024 | AMS | |
| 249 | AMS5966D | Nickel Alloy Corrosion and Heat Resistant Welding Wire 50Ni - 20Cr - 20Co - 5.9Mo - 2.2Ti - 0.45Al Consumable Electrode or Vacuum Induction Melted - UNS N07263 | 2024 | AMS | |
| 250 | AMS6264N | Steel Carburizing Grade Bars Forgings and Tubing 1.2Cr - 3.2Ni - 0.12Mo (0.14 - 0.20C) (SAE 9317) - UNS K44414 | 2024 | AMS | |
| 251 | AMS6292L | Steel Bars and Forgings Carburizing 1.8Ni - 0.25Mo (0.15 - 0.20C) (SAE 4617) - UNS G46170 | 2024 | AMS | |
| 252 | AMS6299H | Steel Bars Forgings and Tubing Carburizing 0.50Cr - 1.8Ni - 0.25Mo (0.17 - 0.23C) (SAE 4320H) - UNS H43200 | 2024 | AMS | |
| 253 | AMS6325M | Steel Bars and Forgings 0.50Cr 0.55Ni 0.25Mo (0.38 0.43C) (SAE 8740) Heat Treated 105 ksi (724 MPa) Tensile Strength - UNS G87400 | 2024 | AMS | |
| 254 | AMS6327M | Steel Bars and Forgings 0.50Cr - 0.55Ni - 0.25Mo (0.38 - 0.43C) (SAE 8740) Heat Treated 125 ksi (862 MPa) Tensile Strength - UNS G87400 | 2024 | AMS | |
| 255 | AMS6345F | Steel Sheet Strip and Plate 0.95Cr - 0.20Mo (0.28 - 0.33C) (SAE 4130) Normalized or Otherwise Heat Treated - UNS G41300 | 2024 | AMS | |
| 256 | AMS6349F | Steel Bars 0.95Cr - 0.20Mo (0.38 to 0.43C) (SAE 4140) Normalized - UNS G41400 | 2024 | AMS | |
| 257 | AMS6350R | Steel Sheet Strip and Plate 0.95Cr - 0.20Mo (0.28 - 0.33C) (SAE 4130) - UNS G41300 | 2024 | AMS | |
| 258 | AMS6351M | Steel Sheet Strip and Plate 0.95Cr - 0.20Mo (0.28 - 0.33C) (SAE 4130) Spheroidized - UNS G41300 | 2024 | AMS | |
| 259 | AMS6356K | Steel Sheet Strip and Plate 0.95Cr - 0.20Mo - (0.30 - 0.35C)(4132) - UNS G41300 | 2024 | AMS | |
| 260 | AMS6361H | Steel Tubing Seamless 0.95Cr - 0.20Mo (0.28 - 0.33C) (SAE 4130) 125 ksi (862 MPa) Tensile Strength - UNS G41300 | 2024 | AMS | |
| 261 | AMS6362J | Steel Tubing Seamless 0.95Cr - 0.20Mo (0.28 - 0.33C) (SAE 4130) 150 ksi (1034 MPa) Tensile Strength - UNS G41300 | 2024 | AMS | |
| 262 | AMS6378J | Steel Bars 1.0Cr - 0.20Mo - 0.45Se (0.39 - 0.48C) (4142H Modified) Die-Drawn 130 ksi (896 MPa) Yield Strength Free Machining - UNS K11542 | 2024 | AMS | |
| 263 | AMS6433J | Steel Sheet Strip and Plate 0.75Mn - 0.78Cr - 1.8Ni - 0.35Mo - 0.20V (0.33 - 0.38C) (4335 Mod) - UNS K33517 | 2024 | AMS | |
| 264 | AMS6470R | Steel Nitriding Bars Forgings and Tubing 1.6 Cr 0.35Mo 1.13Al (0.38 0.43C) (135 Mod) - UNS K24065 | 2024 | AMS | |
| 265 | AMS6472H | Steel Bars and Forgings Nitriding 1.6Cr 0.35Mo 1.1Al (0.38 0.43C) (135 Mod) Hardened and Tempered 112 ksi (772 MPa) Tensile Strength - UNS K24065 | 2024 | AMS | |
| 266 | AMS6475M | Steel Nitriding Bars Forgings and Tubing 1.1Cr - 3.5Ni - 0.25Mo - 1.2Al (0.21 - 0.26C) - UNS K52355 | 2024 | AMS | |
| 267 | AMS6482C | Steel Bars Forgings and Tubing 1.5Si - 1.25Cr - 3.8Ni - 0.50Mo - 0.30V (0.40C) Vacuum Remelted Annealed - UNS K63835 | 2024 | AMS | |
| 268 | AMS6490K | Steel Bars Forgings and Tubing 4.0Cr - 4.2Mo - 1.0V (0.77 - 0.85C) (M-50) Premium Aircraft-Quality for Bearing Applications Consumable Electrode Vacuum Melted - UNS T11350 | 2024 | AMS | |
| 269 | AMS6491G | Steel Bars Forgings and Tubing 4.1Cr - 4.2Mo - 1.0V (0.80 - 0.85C) (M-50) Premium Aircraft-Quality for Bearing Applications Double Vacuum Melted - UNS T11350 | 2024 | AMS | |
| 270 | AMS6492C | Steel Bars Forgings and Tubing 1.0Cr 3.25Ni 0.40Mo (0.17 0.22C) Aircraft Quality - UNS K41910 | 2024 | AMS | |
| 271 | AMS6493C | Steel Bars Forgings and Tubing 1.0Cr - 3.25Ni - 0.40Mo (0.17 - 0.22C) Electroslag Remelted or Consumable Electrode Vacuum Remelted Premium Aircraft-Quality - UNS K41910 | 2024 | AMS | |
| 272 | AMS6499C | Steel Bars Forgings and Tubing 2.7Si - 0.85Cr - 1.8Ni - 0.4Mo - 0.2V - (0.37 - 0.44C) Double Vacuum Melted - UNS K54015 | 2024 | AMS | |
| 273 | AMS6519F | Steel Maraging Bars Forgings Tubing and Rings 19Ni - 3.0Mo - 1.4Ti - 0.10Al Premium Aircraft-Quality Double Vacuum Melted Annealed - UNS K92150 | 2024 | AMS | |
| 274 | AMS6532L | Steel Bars and Forgings and Forging Stock 3.1Cr - 11.5Ni - 13.5Co - 1.2Mo (0.21 - 0.25C) Vacuum Melted Normalized and Overaged Precipitation Hardenable | 2024 | AMS | |
| 275 | AMS6539B | Steel Bars Forgings and Tubing 1.7Cr - 3.8Ni - 0.3Mo (0.32 - 0.38C) Aircraft-Quality - UNS K54532 | 2024 | AMS | |

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| 276 | AMS6900D | Titanium Alloy Bars Forgings and Forging Stock 5Al - 2.5Sn Annealed - UNS R54520 | 2024 | AMS | |
| 277 | AMS6901D | Titanium Alloy Bars Forgings and Forging Stock 5Al - 2.5Sn Extra Low Interstitial Annealed - UNS R54521 | 2024 | AMS | |
| 278 | AMS6903 | NULL | 2024 | AMS | |
| 279 | AMS6906D | Titanium Alloy Bars Forgings and Forging Stock 6.0Al - 2.0Sn - 4.0Zr - 6.0Mo Solution Heat Treated and Aged - UNS R56260 | 2024 | AMS | |
| 280 | AMS6915D | Titanium Alloy Bars Forgings and Forging Stock 7.0Al - 4.0Mo Annealed | 2024 | AMS | |
| 281 | AMS6920E | Titanium Alloy Bars Forgings and Forging Stock 3Al - 8V - 6Cr - 4Mo - 4Zr Solution Heat Treated - UNS R58640 | 2024 | AMS | |
| 282 | AMS6935D | Titanium Alloy Bars Forgings and Forging Stock 6.0Al 6.0V 2.0Sn Solution Heat Treated and Aged - UNS R56620 | 2024 | AMS | |
| 283 | AMS6940C | Titanium Alloy Bars Forgings and Forging Stock 3.0Al - 2.5V Annealed - UNS R56320 | 2024 | AMS | |
| 284 | AMS6946E | Titanium Alloy Sheet Strip and Plate 4Al - 2.5V - 1.5Fe Annealed - UNS R54250 | 2024 | AMS | |
| 285 | AMS6947C | Titanium Alloy Bars Wire Forgings Rings and Drawn Shapes 4Al - 2.5V -1.5 Fe Annealed Heat Treatable - UNS R54250 | 2024 | AMS | |
| 286 | AMS6948C | Titanium Alloy Bars Wire Forgings Rings and Drawn Shapes 4Al - 2.5V -1.5 Fe Annealed - UNS R54250 | 2024 | AMS | |
| 287 | AMS6949B | Titanium Alloy Sheet and Strip 4Al - 2.5V - 1.5Fe Electron Beam Single Melted.Annealed - UNS R54250 | 2024 | AMS | |
| 288 | AMS7028 | Aluminum Alloy Powder 7.0Si - 0.55Mg - 0.12Ti | 2024 | AMS | |
| 289 | AMS7030 | Aluminum Alloy Powder 4.6Cu - 3.4Ti - 1.4B - 0.75Ag - 0.27Mg | 2024 | AMS | |
| 290 | AMS7057 | NULL | 2024 | AMS | |
| 291 | AMS7259F | Rubber: Fluorocarbon (FKM) High Temperature/Fluid Resistant Low Compression Set/ 85 to 95 Hardness For Seals In Fuel Systems and Specific Engine Oil Systems | 2024 | AMS | |
| 292 | AMS7320H | Rings Sealing Cast Leaded-Tin Bronze 80Cu 16Sn 5Pb As Cast - UNS C92800 | 2024 | AMS | |
| 293 | AMS7707F | Iron Commercially Pure Bar Sheet Strip and Plate Hot Rolled Unannealed - UNS K00095 | 2024 | AMS | |
| 294 | AMS7848E | Tantalum Alloy Bars and Rods 90Ta - 10W - UNS R05255 | 2024 | AMS | |
| 295 | AMS7904F | Beryllium Bars Rods Tubing and Shapes High Ductility Grade | 2024 | AMS | |
| 296 | AMS7907E | Beryllium Bars Rods Tubing and Shapes Instrument Grade | 2024 | AMS | |
| 297 | AMS7910E | Beryllium Near-Net Preforms Standard Grade Cold Isostatic Pressed Sintered | 2024 | AMS | |
| 298 | AMS7913E | Aluminum-Beryllium Alloy Sheet and Plate 38Al - 62Be | 2024 | AMS | |
| 299 | AMS24313F | NULL | 2024 | AMS | |
| 300 | AMS24314E | NULL | 2024 | AMS | |
| 301 | AMS24318D | NULL | 2024 | AMS | |
| 302 | AMS27596D | NULL | 2024 | AMS | |
| 303 | AMS30502A | NULL | 2024 | AMS | |
| 304 | AMS30503A | NULL | 2024 | AMS | |
| 305 | AMS30504A | NULL | 2024 | AMS | |
| 306 | AMS30505A | NULL | 2024 | AMS | |
| 307 | AMS30506A | NULL | 2024 | AMS | |
| 308 | AMS30507A | NULL | 2024 | AMS | |
| 309 | AMS30508A | NULL | 2024 | AMS | |
| 310 | AMS30509A | NULL | 2024 | AMS | |
| 311 | AMS243110 | NULL | 2024 | AMS | |
| 312 | AMS275910D | NULL | 2024 | AMS | |
| 313 | AMS4015N | Aluminum Alloy, Sheet and Plate 2.5Mg - 0.25Cr (5052-O) Annealed | 2023 | AMS | 0 |

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| 314 | AMS4044P | Aluminum Alloy, Sheet and Plate 5.6Zn - 2.5Mg - 1.6Cu - 0.23Cr Annealed (7075-O) or, When Specified, _As Fabricated_ (7075-F) | 2023 | AMS | 0 |
| 315 | AMS4070P | Aluminum Alloy, Drawn, Round Seamless Tubing 2.5Mg - 0.25Cr (5052-O) Annealed | 2023 | AMS | 0 |
| 316 | AMS4071P | Aluminum Alloy, Drawn, Round, Seamless Hydraulic Tubing 2.5Mg - 0.25Cr (5052-O) Annealed | 2023 | AMS | 0 |
| 317 | AMS4080R | Aluminum Alloy, Drawn Seamless Tubing 1.0Mg - 0.60Si - 0.28Cu - 0.20Cr (6061-O) Annealed | 2023 | AMS | 0 |
| 318 | AMS4107H | Aluminum Alloy Die Forgings (7050-T74) Solution Heat Treated and Overaged - UNS A97050 | 2023 | AMS | 0 |
| 319 | AMS4111F | Aluminum Alloy Forgings 7.7Zn - 2.5Mg - 1.5Cu - 0.16Cr (7049-T73) Solution and Precipitation Heat Treated | 2023 | AMS | 0 |
| 320 | AMS4113G | Aluminum Alloy, Extruded Profiles 1.0Mg - 0.60Si - 0.28Cu - 0.20Cr (6061-T6) Solution and Precipitation Heat Treated | 2023 | AMS | 0 |
| 321 | AMS4245G | Aluminum Alloy, Welding Wire 5.0Si - 1.2Cu - 0.50Mg (C355.0) | 2023 | AMS | 0 |
| 322 | AMS4269B | Aluminum Alloy, Sheet and Plate 4.4Cu - 1.5Mg - 0.60Mn (2024-T361) Solution Heat Treated and Cold Worked | 2023 | AMS | 0 |
| 323 | AMS4296D | Aluminum Alloy, Alclad Sheet and Plate 4.3Cu - 1.4Mg - 0.60Mn (Alclad 2524-T3) Solution Heat Treated and Cold Worked | 2023 | AMS | 0 |
| 324 | AMS4305A | Aluminum Alloy, Extruded Profiles (7449-T79511) 8.1Zn - 1.8Cu - 2.2Mg - 0.16Zr Solution Heat Treated, Stress Relieved, and Overaged | 2023 | AMS | 0 |
| 325 | AMS4368A | Aluminum Alloy, Discontinuously Reinforced Hot Isostatically Pressed Shapes 6061B/SiC/40p (3 ?m) (T1P) | 2023 | AMS | 0 |
| 326 | AMS4477B | Aluminum Alloy, Coiled Sheet 4.4Cu - 1.5Mg - 0.60Mn (2024-T4) Solution Treated | 2023 | AMS | 0 |
| 327 | AMS4478B | Aluminum Alloy, Sheet and Plate, Alclad 4.4Cu - 1.5Mg - 0.60Mn (Alclad 2024, -T81 Sheet, -T851 Plate) Solution Heat Treated, Cold Worked and Artificially Aged | 2023 | AMS | 0 |
| 328 | AMS4599B | Aluminum Alloy, Sheet, and Plate 6.3Cu - 0.30Mn - 0.06Ti - 0.10V - 0.18Zr Solution and Precipitation Heat Treated (2219 -T81/-T851) | 2023 | AMS | 0 |
| 329 | AMS4625J | Phosphor Bronze Bars, Rods, and Tubing 95Cu - 5Sn Hard Temper | 2023 | AMS | 0 |
| 330 | AMS4633C | Bronze, Aluminum Silicon, Rods, Bars, and Forgings 90Cu - 7.0Al - 1.8Si Drawn and Stress Relieved (HR50) | 2023 | AMS | 0 |
| 331 | AMS4763C | Silver Alloy, Brazing Filler Metal 56Ag - 22Cu - 17Zn - 5.0Sn 1145 to 1205 °F (618 to 652 °C) Solidus-Liquidus Range | 2023 | AMS | 0 |
| 332 | AMS4772L | Silver Alloy, Brazing Filler Metal 54Ag - 40Cu - 5.0Zn - 1.0Ni 1325 to 1575 °F (718 to 857 °C) Solidus-Liquidus Range | 2023 | AMS | 0 |
| 333 | AMS4895 | Titanium Alloy, Round Bars 5Al - 1Fe Annealed | 2023 | AMS | 0 |
| 334 | AMS4902M | Titanium Sheet, Strip, and Plate Commercially Pure Annealed 40.0 ksi (276 MPa) Yield Strength | 2023 | AMS | 0 |
| 335 | AMS4904E | Titanium Alloy Sheet, Strip, and Plate 6Al - 4V Solution Heat Treated and Aged | 2023 | AMS | 0 |
| 336 | AMS4905G | Titanium Alloy, Damage-Tolerant Grade Plate 6Al - 4V, Extra Low Interstitial (ELI) Beta Annealed | 2023 | AMS | 0 |
| 337 | AMS4918R | Titanium Alloy, Sheet, Strip, and Plate 6Al - 6V - 2Sn Annealed | 2023 | AMS | 0 |
| 338 | AMS4940D | Titanium Sheet, Strip, and Plate Commercially Pure Annealed, 25.0 ksi (172 MPa) Yield Strength | 2023 | AMS | 0 |
| 339 | AMS4941H | Titanium Tubing, Welded 40 ksi (276 MPa) Yield Strength | 2023 | AMS | 0 |
| 340 | AMS4950F | Titanium Alloy, Bars, Wire, Forgings, and Rings 6.0Al - 4.0V Solution Heat Treated and Aged Modified Strength | 2023 | AMS | 0 |
| 341 | AMS4976M | Titanium Alloy, Forgings 6.0Al - 2.0Sn - 4.0Zr - 2.0Mo - 0.8Si Solution and Precipitation Heat Treated | 2023 | AMS | 0 |
| 342 | AMS4989E | Titanium Alloy Sheet, Strip, and Plate 3Al - 2.5V Annealed | 2023 | AMS | 0 |
| 343 | AMS4991G | Titanium Alloy Castings, Investment 6Al - 4V Hot Isostatic Pressed, Anneal Optional | 2023 | AMS | 0 |
| 344 | AMS4992D | Casting, Structural Investment, Titanium Alloy 6Al - 4V Hot Isostatically Pressed | 2023 | AMS | 0 |
| 345 | AMS5120P | Steel Strip 0.68 - 0.80C (SAE 1074) | 2023 | AMS | 0 |
| 346 | AMS5441C | Nickel Alloy, Corrosion- and Heat-Resistant, Bars, Forgings, and Rings Ni - 18Cr - 2.8Mo - 5.5Cb (Nb) - 0.70Ti - 1.50Al - 10Fe - 9Co - 1W Consumable Electrode Remelted or Vacuum Induction Melted 1775 °F (968 °C) Solution Heat Treated, Precipitation-Harden | 2023 | AMS | 0 |
| 347 | AMS5514J | Steel, Corrosion Resistant, Sheet, Strip, and Plate 18Cr - 11.5Ni (305) Solution Heat Treated | 2023 | AMS | 0 |
| 348 | AMS5537K | Cobalt Alloy, Corrosion- and Heat-Resistant, Sheet, Strip, Foil, and Plate 52Co - 20Cr - 10Ni - 15W Solution Heat Treated | 2023 | AMS | 0 |
| 349 | AMS5540R | Nickel Alloy, Corrosion- and Heat-Resistant, Sheet, Strip, and Plate 74Ni - 15.5Cr - 8.0Fe Annealed | 2023 | AMS | 0 |

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| 350 | AMS5564D | Steel, Corrosion Resistant, Tubing 19Cr - 10Ni High-Pressure Hydraulic, Welded Plus Ultrasonically Tested or Seamless Cold Drawn, One Eighth - Hard Temper | 2023 | AMS | 0 |
| 351 | AMS5568J | Steel, Corrosion- and Heat-Resistant, Welded Tubing 17Cr - 7.1Ni - 1.1Al Solution Heat Treated, Precipitation-Hardenable | 2023 | AMS | 0 |
| 352 | AMS5571K | Steel, Corrosion- and Heat-Resistant, Seamless Tubing 18Cr - 10.5Ni - 0.70Cb (Nb) (347) Solution Heat Treated | 2023 | AMS | 0 |
| 353 | AMS5596N | Nickel Alloy, Corrosion- and Heat-Resistant, Sheet, Strip, Foil and Plate 52.5Ni - 19Cr - 3.0Mo - 5.1Cb (Nb) - 0.90Ti - 0.50Al - 18Fe Consumable Electrode Remelted or Vacuum Induction Melted 1775 °F (968 °C) Solution Heat Treated | 2023 | AMS | 0 |
| 354 | AMS5604K | Steel, Corrosion Resistant, Sheet, Strip, and Plate 16.5Cr - 4.0Ni - 4.0Cu - 0.30Cb Solution Heat Treated, Precipitation Hardenable | 2023 | AMS | 0 |
| 355 | AMS5610R | Steel, Corrosion- and Heat-Resistant, Bars, Wire, Forgings, and Forging Stock 12.5Cr - Low Carbon (SAE 51416, 51416Se) Free-Machining | 2023 | AMS | 0 |
| 356 | AMS5620J | Steel, Corrosion- and Heat-Resistant, Bars, Wire, Forgings, and Forging Stock 13Cr (0.30 - 0.40C) (420F, 420FSe) Free-Machining Grade, Annealed | 2023 | AMS | 0 |
| 357 | AMS5632K | Steel, Corrosion-Resistant, Bars, Wire, Forgings, and Forging Stock, 17Cr - 0.50Mo (0.95 - 1.20C) (440F), Free-Machining, Annealed | 2023 | AMS | 0 |
| 358 | AMS5636H | Steel, Corrosion-Resistant, Bars and Wire 18Cr - 9.0Ni (302) Solution Heat Treated and Cold Drawn 100 ksi (689 MPa) Tensile Strength | 2023 | AMS | 0 |
| 359 | AMS5640W | Steel, Corrosion-Resistant, Bars, Wire, and Forgings 18Cr - 9.0Ni Free Machining | 2023 | AMS | 0 |
| 360 | AMS5659-H900A | Steel, Corrosion-Resistant, Bars, Wire, Forgings, Rings, and Extrusions 15Cr - 4.5Ni - 0.30Cb (Nb) - 3.5Cu Solution and Precipitation Heat Treated (H900A) (Stabilized: Jan 2023) | 2023 | AMS | 0 |
| 361 | AMS1428L | Fluid, Aircraft Deicing/Anti-Icing, Non-Newtonian (Pseudoplastic), SAE Types II, III, and IV | 2023 | AMS | 0 |
| 362 | AMS1452C | Disinfectant, Aircraft General Purpose | 2023 | AMS | 0 |
| 363 | AMS1453A | Disinfectant Cleaner for Aircraft Interior General Purpose Liquid | 2023 | AMS | 0 |
| 364 | AMS1525E | Cleaner for Aircraft Exterior Metallic Surfaces Wipe Solvent, Cold Operations (Stabilized: May 2023) | 2023 | AMS | 0 |
| 365 | AMS1541D | Cleaner, Fuel Drop Tank Water Soluble (Stabilized: May 2023) | 2023 | AMS | 0 |
| 366 | AMS2221H | Tolerances Copper and Copper Alloy Bars and Rods | 2023 | AMS | 0 |
| 367 | AMS2222L | Tolerances Copper and Copper Alloy Sheet, Strip, and Plate | 2023 | AMS | 0 |
| 368 | AMS2224H | Tolerances Copper and Copper Alloy Wire | 2023 | AMS | 0 |
| 369 | AMS2259G | Chemical Check Analysis Limits Wrought Low-Alloy and Carbon Steels | 2023 | AMS | 0 |
| 370 | AMS2370M | Quality Assurance Sampling and Testing Carbon and Low-Alloy Steel Wrought Products and Forging Stock | 2023 | AMS | 0 |
| 371 | AMS2374F | Quality Assurance Sampling and Testing Corrosion- and Heat-Resistant Steel and Alloy Forgings | 2023 | AMS | 0 |
| 372 | AMS2431E | Peening Media, General Requirements | 2023 | AMS | 0 |
| 373 | AMS2460B | Plating, Chromium | 2023 | AMS | 0 |
| 374 | AMS2615G | Pressure Testing, Hydraulic Pressure as Specified | 2023 | AMS | 0 |
| 375 | AMS2665J | Brazing, Silver for Use up to 400 °F (204 °C) | 2023 | AMS | 0 |
| 376 | AMS2667H | Brazing, Silver, for Small Pressurized Fittings | 2023 | AMS | 0 |
| 377 | AMS2772H | Heat Treatment of Aluminum Alloy Raw Materials | 2023 | AMS | 0 |
| 378 | AMS3040E | Magnetic Particles, Nonfluorescent Dry Method | 2023 | AMS | 0 |
| 379 | AMS3041G | Magnetic Particles, Nonfluorescent Wet Method, Oil Vehicle, Ready-to-Use | 2023 | AMS | 0 |
| 380 | AMS3043F | Magnetic Particles, Nonfluorescent, Wet Method, Oil Vehicle, Aerosol Packaged | 2023 | AMS | 0 |
| 381 | AMS3196H | Sponge, Silicone Rubber Closed Cell, Firm | 2023 | AMS | 0 |
| 382 | AMS3213N | Acrylonitrile Butadiene (NBR) Rubber Aromatic Fuel Resistant 75 - 85 (Stabilized: Apr 2023) | 2023 | AMS | 0 |
| 383 | AMS3238K | Butyl (IIR) Rubber Phosphate Ester Resistant 65 - 75 (Stabilized: Jun 2023) | 2023 | AMS | 0 |
| 384 | AMS3353A | Elastomer: Fluorocarbon (FKM) Aircraft Engine Oil, Fuel and Hydraulic Fluid Resistant Low Temperature Sealing Tg -40 °F (-40 °C) / 70 to 80 Hardness, for Products in Aircraft Engine Oil, Fuel, and Hydraulics Systems | 2023 | AMS | 0 |

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| 385 | AMS3374G | Sealing Compound Aircraft Firewall, Silicone | 2023 | AMS | 0 |
| 386 | AMS5665R | Nickel Alloy, Corrosion- and Heat-Resistant, Bars, Forgings, and Rings and Stock for Forgings and Rings 74Ni - 15.5Cr - 8.0Fe | 2023 | AMS | 0 |
| 387 | AMS5680K | Steel, Corrosion- and Heat-Resistant, Welding Wire 18.5Cr - 11Ni - 0.40Cb (Nb) (SAE 30347) | 2023 | AMS | 0 |
| 388 | AMS5689H | Steel, Corrosion- and Heat-Resistant, Wire 18Cr - 10.5Ni - 0.40Ti (321) Solution Heat Treated | 2023 | AMS | 0 |
| 389 | AMS5697H | Steel, Corrosion-Resistant, Wire 19Cr - 9.5Ni (304) Solution Heat Treated | 2023 | AMS | 0 |
| 390 | AMS5707P | Nickel Alloy, Corrosion- and Heat-Resistant, Bars, Forgings, Rings, and Forging Stock 57Ni - 19.5Cr - 13.5Co - 4.3Mo - 3.0Ti - 1.4Al - 0.05Zr - 0.006B Consumable Electrode Remelted or Vacuum Induction Melted 1825 to 1900 °F (996 to 1038 °C) Solution, Stab | 2023 | AMS | 0 |
| 391 | AMS5726F | Steel, Corrosion- and Heat-Resistant, Bars and Wire 15Cr - 25.5Ni - 1.2Mo - 2.1Ti - 0.006B - 0.30V 1800 °F (982 °C) Solution Heat Treated and Work-Strengthened Consumable Electrode Remelted 200 ksi (1379 MPa) Tensile Strength Capability | 2023 | AMS | 0 |
| 392 | AMS5749G | Steel, Corrosion-Resistant, Bars, Wire, Forgings, Forging Stock and Mechanical Tubing 14.5Cr - 4.0Mo - 1.2V (1.10-1.20C) Premium Quality for Bearing Applications, Double Vacuum Melted | 2023 | AMS | 0 |
| 393 | AMS5768M | Alloy, Corrosion and Heat-Resistant, Bars, Wire, Forgings, Rings and Stock for Forgings, Rings and Heading 21Cr - 20Ni - 20Co - 3.0Mo - 2.5W - 1.0Cb - 0.15N - 31Fe Solution and Precipitation Heat Treated | 2023 | AMS | 0 |
| 394 | AMS5784F | Steel, Corrosion- and Heat-Resistant, Welding Wire 29Cr - 9.5Ni | 2023 | AMS | 0 |
| 395 | AMS5906D | Steel, Corrosion-Resistant, Sheet and Strip 18Cr - 9.0Ni (SAE 30302) Cold Rolled, Full Hard, 185 ksi (1276 MPa) Tensile Strength | 2023 | AMS | 0 |
| 396 | AMS5930C | Steel, Corrosion-Resistant, Bars, Forgings and Forging Stock 13.0Cr - 2.5Ni - 5.5Co - 2.0Mo - 0.60V (0.05 - 0.09C) Vacuum Induction Plus Vacuum Consumable Electrode Melted | 2023 | AMS | 0 |
| 397 | AMS6290L | Steel, Bars, Forgings, and Forging Stock, Carburizing 1.8Ni - 0.25Mo (0.11 - 0.17C) (SAE 4615) | 2023 | AMS | 0 |
| 398 | AMS6302L | Low-Alloy Steel, Heat-Resistant, Bars, Forgings, Mechanical Tubing and Forging Stock 0.65Si - 1.25Cr - 0.50Mo - 0.25V (0.28 - 0.33C) | 2023 | AMS | 0 |
| 399 | AMS6305H | Steel, Heat-Resistant, Bars, Forgings, Mechanical Tubing, and Forging Stock 0.95Cr - 0.55Mo - 0.30V (0.40 - 0.50C) Vacuum Arc Remelted | 2023 | AMS | 0 |
| 400 | AMS6308G | Steel, Bars, and Forgings and Forging Stock 0.90Si - 1.0Cr - 2.0Ni - 3.2Mo - 2.0Cu - 0.10V (0.07 - 0.13C) Vacuum Arc or Electroslag Remelted | 2023 | AMS | 0 |
| 401 | AMS6320R | Steel Bars, Forgings, Rings and Forging Stock 0.50Cr - 0.55Ni - 0.25Mo (0.33 - 0.38C) (8735) | 2023 | AMS | 0 |
| 402 | AMS6328P | Steel, Bars, Forgings, Mechanical Tubing, and Forging Stock 0.50Cr - 0.55Ni - 0.25Mo (0.48 to 0.53C) (8750) | 2023 | AMS | 0 |
| 403 | AMS6408F | Steel, Hotwork Tool, Bars, and Forgings and Forging Stock 5.25Cr - 1.5Mo - 1.0V (0.35-0.45C) (H-13) Electroslag Remelted (ESR) or Consumable Electrode Vacuum Arc Remelted (VAR) Annealed | 2023 | AMS | 0 |
| 404 | AMS6414N | Steel, Bars, Forgings, Mechanical Tubing, and Forging Stock 0.80Cr - 1.8Ni - 0.25Mo (0.38 - 0.43C) (SAE 4340) Vacuum Consumable Electrode Remelted | 2023 | AMS | 0 |
| 405 | AMS6463G | Wire, Steel Welding 18.5Ni - 8.5Co - 5.2Mo - 0.72Ti - 0.10Al (Marage 300) Vacuum Melted, Environment Controlled Packaging | 2023 | AMS | 0 |
| 406 | AMS6511C | Steel, Maraging, Bars, Forgings, Mechanical Tubing, Rings, and Stock for Forging and Rings 18Ni - 8.5Co - 3.2Mo - 0.20Ti - 0.10Al Double Vacuum Melted, Annealed | 2023 | AMS | 0 |
| 407 | AMS6527G | Steel, Bars, Forgings, and Forging Stock 2.0Cr - 10Ni - 14Co - 1.0Mo (0.15 - 0.19C) Vacuum Melted, Normalized and Overaged | 2023 | AMS | 0 |
| 408 | AMS6544F | Steel, Plate 2.0Cr - 10Ni - 8.0Co - 1.0Mo (0.10 - 0.14C) (HY-180) Double Vacuum Melted, Solution Heat Treated | 2023 | AMS | 0 |
| 409 | AMS6562 | Medium Temperature, Out-of-Autoclave, Oven-Vacuum-Bag Cure Epoxy Resin Impregnated Fiber Reinforced Composite Materials | 2023 | AMS | 0 |
| 410 | AMS7911E | Aluminum Beryllium, Preforms Hot Isostatic Pressed and Heat Treated 38Al - 62Be | 2023 | AMS | 0 |
| 411 | AMS7912E | Aluminum-Beryllium Alloy, Extrusions 38Al - 62Be Annealed | 2023 | AMS | 0 |
| 412 | AMS-G-952C | Guns Spray Oil and Solvent | 2023 | AMS | 0 |

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| 413 | AMS-H-81829B | Heat Transfer Fluid Fluorochemical | 2023 | AMS | 0 |
| 414 | AMS-P-5510B | NULL | 2023 | AMS | 0 |
| 415 | AMS 1428L | (R) Fluid Aircraft Deicing/Anti-Icing Non-Newtonian (Pseudoplastic) SAE Types II III and IV | 2023 | AMS | 0 |
| 416 | AMS 1452C | NULL | 2023 | AMS | 0 |
| 417 | AMS 1453A | (R) Disinfectant Cleaner for Aircraft Interior General Purpose Liquid | 2023 | AMS | 0 |
| 418 | AMS 1525E | CLEANER FOR AIRCRAFT EXTERIOR METALLIC SURFACES WIPE SOLVENT COLD OPERATIONS | 2023 | AMS | 0 |
| 419 | AMS 1541D | NULL | 2023 | AMS | 0 |
| 420 | AMS 2221H | Tolerances Copper and Copper Alloy Bars and Rods | 2023 | AMS | 0 |
| 421 | AMS 2222L | Tolerances Copper and Copper Alloy Sheet Strip and Plate | 2023 | AMS | 0 |
| 422 | AMS 2223J | Tolerances Copper and Copper Alloy Seamless Tubing | 2023 | AMS | 0 |
| 423 | AMS 2224H | Tolerances Copper and Copper Alloy Wire | 2023 | AMS | 0 |
| 424 | AMS 2259G | Chemical Check Analysis Limits Wrought Low-Alloy and Carbon Steels | 2023 | AMS | 0 |
| 425 | AMS 2370M | Quality Assurance Sampling and Testing Carbon and Low-Alloy Steel Wrought Products and Forging Stock | 2023 | AMS | 0 |
| 426 | AMS 2374F | Quality Assurance Sampling and Testing Corrosion and Heat-Resistant Steel and Alloy Forgings | 2023 | AMS | 0 |
| 427 | AMS 2431E | NULL | 2023 | AMS | 0 |
| 428 | AMS 2460B | Plating Chromium | 2023 | AMS | 0 |
| 429 | AMS 2615G | Pressure Testing Hydraulic Pressure as Specified | 2023 | AMS | 0 |
| 430 | AMS 2643F | Structural Examination of Titanium Alloys Chemical Etch Inspection Procedure | 2023 | AMS | 0 |
| 431 | AMS 2665J | NULL | 2023 | AMS | 0 |
| 432 | AMS 2667H | Brazing Silver For Small Pressurized Fittings | 2023 | AMS | 0 |
| 433 | AMS 2772H | Heat Treatment of Aluminum Alloy Raw Materials | 2023 | AMS | 0 |
| 434 | AMS 3040E | Magnetic Particles Nonfluorescent Dry Method | 2023 | AMS | 0 |
| 435 | AMS 3041G | Magnetic Particles Nonfluorescent Wet Method Oil Vehicle Ready-to-Use | 2023 | AMS | 0 |
| 436 | AMS 3043F | Magnetic Particles Nonfluorescent Wet Method Oil Vehicle Aerosol Packaged | 2023 | AMS | 0 |
| 437 | AMS 3196H | NULL | 2023 | AMS | 0 |
| 438 | AMS 3213N | Acrylonitrile Butadiene (NBR) Rubber Aromatic Fuel Resistant 75 - 85 | 2023 | AMS | 0 |
| 439 | AMS 3238K | Butyl (IIR) Rubber Phosphate Ester Resistant 65 - 75 (Stabilized: Jun 2023) | 2023 | AMS | 0 |
| 440 | AMS 3353A | Elastomer: Fluorocarbon (FKM) Aircraft Engine Oil Fuel and Hydraulic Fluid Resistant Low Temperature Sealing Tg -40 °F (-40 °C) / 70 to 80 Hardness for Products in Aircraft Engine Oil Fuel and Hydraulics Systems | 2023 | AMS | 0 |
| 441 | AMS 3374G | NULL | 2023 | AMS | 0 |
| 442 | AMS 4015N | Aluminum Alloy Sheet and Plate 2.5Mg - 0.25Cr (5052-0) Annealed - UNS A95052 | 2023 | AMS | 0 |
| 443 | AMS 4026N | Aluminum Alloy Sheet and Plate 1.0Mg - 0.60Si - 0.28Cu - 0.20Cr (6061; -T4 Sheet -T451 Plate) Solution Heat Treated and Naturally Aged - UNS A96061 | 2023 | AMS | 0 |
| 444 | AMS 4044P | Aluminum Alloy Sheet and Plate 5.6Zn - 2.5Mg - 1.6Cu - 0.23Cr Annealed (7075-O) or when specified "As Fabricated" (7075-F) - UNS A97075 | 2023 | AMS | 0 |
| 445 | AMS 4056J | Aluminum Alloy Sheet and Plate 4.4Mg - 0.70Mn - 0.15Cr (5083-0) Annealed - UNS A95083 | 2023 | AMS | 0 |
| 446 | AMS 4070P | Aluminum Alloy Drawn Round Seamless Tubing 2.5Mg - 0.25Cr (5052-0) Annealed - UNS A95052 | 2023 | AMS | 0 |
| 447 | AMS 4071P | Aluminum Alloy Drawn Round Seamless Hydraulic Tubing 2.5Mg 0.25Cr (5052-O) Annealed - UNS A95052 | 2023 | AMS | 0 |
| 448 | AMS 4078L | Aluminum Alloy Sheet and Plate 5.6Zn 2.5Mg-1.6Cu-0.23Cr 7075: (-T73 Sheet -T7351 Plate) Solution Heat Treated and Overaged - UNS A97075 | 2023 | AMS | 0 |
| 449 | AMS 4079J | NULL | 2023 | AMS | 0 |
| 450 | AMS 4080R | Aluminum Alloy Drawn Seamless Tubing 1.0Mg - 0.60Si - 0.28Cu - 0.20Cr (6061-O) Annealed - UNS A96061 | 2023 | AMS | 0 |

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| 451 | AMS 4081K | NULL | 2023 | AMS | 0 |
| 452 | AMS 4107H | Aluminum Alloy Die Forgings (7050-T74) Solution Heat Treated and Overaged - UNS A97050 | 2023 | AMS | 0 |
| 453 | AMS 4111F | Aluminum Alloy Forgings 7.7Zn - 2.5Mg - 1.5Cu - 0.16Cr (7049-T73) Solution and Precipitation Heat Treated - UNS A97049 | 2023 | AMS | 0 |
| 454 | AMS 4113G | Aluminum Alloy Extruded Profiles 1.0Mg - 0.60Si - 0.28Cu - 0.20Cr (6061-T6) Solution and Precipitation Heat Treated | 2023 | AMS | 0 |
| 455 | AMS 4149F | Aluminum Alloy Die and Hand Forgings 5.6Zn - 2.5Mg - 1.6Cu - 0.23Cr (7175-T74) Solution and Precipitation Heat Treated - UNS A97175 | 2023 | AMS | 0 |
| 456 | AMS 4154S | Aluminum Alloy Extrusions 5.6Zn - 2.5Mg - 1.6Cu - 0.23Cr (7075-T6 7075-T6510 7075-T6511) Solution Heat Treated Stress Relieved by Stretching When Required and Precipitation Heat Treated - UNS A97075 | 2023 | AMS | 0 |
| 457 | AMS 4245G | Aluminum Alloy Welding Wire 5.0Si - 1.2Cu - 0.50Mg (C355.0) | 2023 | AMS | 0 |
| 458 | AMS 4256D | Aluminum Alloy Clad Two Sides Sheet 0.6Mg - 0.35Si - 0.28Cu (No. 22 Brazing Sheet) As Fabricated - UNS A86951 | 2023 | AMS | 0 |
| 459 | AMS 4269B | NULL | 2023 | AMS | 0 |
| 460 | AMS 4296D | Aluminum Alloy Alclad Sheet and Plate 4.3Cu - 1.4Mg - 0.60Mn (Alclad 2524-T3) Solution Heat Treated and Cold Worked - UNS A82524 | 2023 | AMS | 0 |
| 461 | AMS 4305A | Aluminum Alloy Extruded Profiles (7449-T79511) 8.1Zn - 1.8Cu - 2.2Mg - 0.16Zr Solution Heat Treated Stress Relieved and Overaged | 2023 | AMS | 0 |
| 462 | AMS 4342G | Aluminum Alloy Extrusions 6.2Zn - 2.3Cu - 2.2Mg - 0.12Zr (7050-T74511) Solution Heat Treated Stress Relieved Straightened and Overaged - UNS A97050 | 2023 | AMS | 0 |
| 463 | AMS 4368A | Aluminum Alloy Discontinuously Reinforced Hot Isostatically Pressed Shapes 6061B/SiC/40p (3 ?m) (T1P) | 2023 | AMS | 0 |
| 464 | AMS 4371C | Magnesium Alloy Plate 4.0Y - 2.25Nd - 0.5Zr (WE43C - T5) Precipitation Heat Treated - UNS M18434 | 2023 | AMS | 0 |
| 465 | AMS 4413C | Aluminum Alloy Plate 3.5Cu - 1.0Li - 0.40Mg - 0.35Mn - 0.45Ag - 0.12Zr (2050-T84) Solution Heat Treated Stress Relieved and Artificially Aged - UNS A92050 | 2023 | AMS | 0 |
| 466 | AMS 4477B | Aluminum Alloy Coiled Sheet 4.4Cu - 1.5Mg - 0.60Mn (2024-T4) Solution Treated - UNS A82024 | 2023 | AMS | 0 |
| 467 | AMS 4478B | Aluminum Alloy Sheet and Plate Alclad 4.4Cu - 1.5Mg - 0.60Mn (Alclad 2024 -T81 Sheet -T851 Plate) Solution Heat Treated Cold Worked and Artificially Aged - UNS A82024 | 2023 | AMS | 0 |
| 468 | AMS 4599B | Aluminum Alloy Sheet and Plate 6.3Cu - 0.30Mn - 0.06Ti - 0.10V - 0.18Zr Solution and Precipitation Heat Treated (2219 -T81/-T851) - UNS A92219 | 2023 | AMS | 0 |
| 469 | AMS 4625J | Phosphor Bronze Bars Rods and Tubing 95Cu - 5Sn Hard Temper | 2023 | AMS | 0 |
| 470 | AMS 4633C | Bronze Aluminum Silicon Rods Bars and Forgings 90Cu - 7.0Al - 1.8Si Drawn and Stress Relieved (HR50) - UNS C64200 | 2023 | AMS | 0 |
| 471 | AMS 4640J | Aluminum Bronze Bars Rods Shapes Tubes and Forgings 81.5Cu - 10.0Al - 4.8Ni - 3.0Fe Drawn and Stress Relieved (HR50) or Temper Annealed (TQ50) - UNS C63000 | 2023 | AMS | 0 |
| 472 | AMS 4763C | Silver Alloy Brazing Filler Metal 56Ag - 22Cu - 17Zn - 5.0Sn 1145 to 1205 °F (618 to 652 °C) Solidus-Liquidus Range | 2023 | AMS | 0 |
| 473 | AMS 4772L | Silver Alloy Brazing Filler Metal 54Ag - 40Cu - 5.0Zn - 1.0Ni 1325 to 1575 Degree F (718 to 857 Degrees C) Solidus-Liquidus Range - UNS P07540 | 2023 | AMS | 0 |
| 474 | AMS 4895 | NULL | 2023 | AMS | 0 |
| 475 | AMS 4902M | Titanium Sheet Strip and Plate Commercially-Pure Annealed 40.0 ksi (276 MPa) Yield Strength - UNS R50400 | 2023 | AMS | 0 |
| 476 | AMS 4904E | Titanium Alloy Sheet Strip and Plate 6Al - 4V Solution Heat Treated and Aged - UNS R56400 | 2023 | AMS | 0 |
| 477 | AMS 4905G | Titanium Alloy Damage-Tolerant Grade Plate 6Al - 4V Beta Annealed - UNS R56400 | 2023 | AMS | 0 |
| 478 | AMS 4918R | Titanium Alloy Sheet Strip and Plate 6Al - 6V - 2Sn Annealed - UNS R56620 | 2023 | AMS | 0 |
| 479 | AMS 4940D | Titanium Sheet Strip and Plate Commercially Pure Annealed 25.0 ksi (172 MPa) Yield Strength - UNS R50250 | 2023 | AMS | 0 |
| 480 | AMS 4941H | NULL | 2023 | AMS | 0 |
| 481 | AMS 4950F | Titanium Alloy Bars Wire Forgings and Rings 6.0Al - 4.0V Solution Heat Treated and Aged Modified Strength - UNS R56400 | 2023 | AMS | 0 |
| 482 | AMS 4976M | Titanium Alloy Forgings 6.0Al - 2.0Sn - 4.0Zr - 2.0Mo - 08Si Solution and Precipitation Heat Treated - UNS R54620 | 2023 | AMS | 0 |

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|-----|----------------|--|------|-----|---|
| 483 | AMS 4989E | Titanium Alloy Sheet Strip and Plate 3Al - 2.5V Annealed - UNS R56320 | 2023 | AMS | 0 |
| 484 | AMS 4991G | Titanium Alloy Castings Investment 6Al - 4V Hot Isostatic Pressed Anneal Optional - UNS R56401 | 2023 | AMS | 0 |
| 485 | AMS 4992D | Casting Structural Investment Titanium Alloy 6Al - 4V Hot Isostatically Pressed - UNS R56401 | 2023 | AMS | 0 |
| 486 | AMS 4994B | Titanium Alloy Powdered Metal Products 6Al - 4V Hot Isostatically Pressed Annealed - UNS R56400 | 2023 | AMS | 0 |
| 487 | AMS 5120P | NULL | 2023 | AMS | 0 |
| 488 | AMS 5383F | Nickel Alloy Corrosion and Heat-Resistant Investment Castings 52.5Ni - 19Cr - 3.0Mo - 5.1Cb(Nb) - 0.90Ti - 0.60Al - 18Fe Vacuum Melted Homogenization and Solution Heat Treated - UNS N07718 | 2023 | AMS | 0 |
| 489 | AMS 5441C | Nickel Alloy Corrosion- and Heat-Resistant Bars Forgings and Rings Ni - 18Cr - 2.8Mo - 5.5Cb (Nb) - 0.70Ti - 1.50Al - 10Fe - 9Co - 1W Consumable Electrode Remelted or Vacuum Induction Melted 1775 °F (968 °C) Solution Heat Treated Precipitation-Harden | 2023 | AMS | 0 |
| 490 | AMS 5514J | Steel Corrosion Resistant Sheet Strip and Plate 18Cr - 11.5Ni (SAE 30305) Solution Heat Treated - UNS S30500 | 2023 | AMS | 0 |
| 491 | AMS 5537K | Cobalt Alloy Corrosion and Heat-Resistant Sheet Strip Foil and Plate 52Co - 20Cr - 10Ni - 15W Solution Heat Treated - UNS R30605 | 2023 | AMS | 0 |
| 492 | AMS 5540R | Nickel Alloy Corrosion and Heat-Resistant Sheet Strip and Plate 74Ni - 15.5Cr - 8.0Fe Annealed - UNS N06600 | 2023 | AMS | 0 |
| 493 | AMS 5564D | Steel Corrosion Resistant Tubing 19Cr - 10Ni (SAE 30304) High-Pressure Hydraulic Welded Plus Ultrasonically Tested or Seamless Cold Drawn One Eighth - Hard Temper - UNS S30400 | 2023 | AMS | 0 |
| 494 | AMS 5568J | Steel Corrosion and Heat Resistant Welded Tubing 17Cr - 7.1Ni - 1.1Al Solution Heat Treated Precipitation-Hardenable - UNS S17700 | 2023 | AMS | 0 |
| 495 | AMS 5571K | Steel Corrosion and Heat-Resistant Seamless Tubing 18Cr - 10.5Ni - 0.70Cb (Nb) (347) Solution Heat Treated - UNS S34700 | 2023 | AMS | 0 |
| 496 | AMS 5578H | Steel Corrosion and Heat-Resistant Welded Tubing 12Cr - 8.5Ni - 0.30Cb - 1.1Ti - 2.0Cu Vacuum Induction Plus Consumable Electrode Vacuum Melted Solution Heat Treated Precipitation Hardenable - UNS S45500 | 2023 | AMS | 0 |
| 497 | AMS 5596N | Nickel Alloy Corrosion and Heat-Resistant Sheet Strip Foil and Plate 52.5Ni - 19Cr - 3.0Mo - 5.1Cb (Nb) - 0.90Ti - 0.50Al - 18Fe Consumable Electrode Remelted or Vacuum Induction Melted 1775 °F (968 °C) Solution Heat Treated - UNS N07718 | 2023 | AMS | 0 |
| 498 | AMS 5604K | Steel Corrosion Resistant Sheet Strip and Plate 16.5Cr - 4.0Ni - 4.0Cu - 0.30Cb Solution Heat Treated Precipitation Hardenable - UNS S17400 | 2023 | AMS | 0 |
| 499 | AMS 5610R | Steel Corrosion- and Heat-Resistant Bars Wire Forgings and Forging Stock 12.5Cr - Low Carbon (SAE 51416 51416Se) Free-Machining | 2023 | AMS | 0 |
| 500 | AMS 5618K | Steel Corrosion-Resistant Bars Wire and Forgings 17Cr - 0.52Mo (0.95 - 1.20C) (440C) Consumable Electrode Vacuum Melted - UNS S44004 | 2023 | AMS | 0 |
| 501 | AMS 5620J | Steel Corrosion and Heat-Resistant Bars Wire and Forgings 13Cr (0.30 - 0.40C) (SAE 51420F 51420FSe) Free-Machining Grade - UNS S42020 (Type 2); S42023 (Type 1) | 2023 | AMS | 0 |
| 502 | AMS 5631G | Steel Corrosion-Resistant Bars and Forgings 17Cr (0.60 - 0.75C) (SAE 51440A) - UNS S44002 | 2023 | AMS | 0 |
| 503 | AMS 5632K | Steel Corrosion-Resistant Bars Wire and Forgings 17Cr - 0.50Mo (0.95 - 1.20C) (SAE 51440F) Free-Machining Annealed - UNS S44020 (Type I) or UNS S44023 (Type II) | 2023 | AMS | 0 |
| 504 | AMS 5635H | Steel Corrosion-Resistant Bars Wire and Forgings 18Cr - 9Ni - 0.21Pb (303Pb) Free-Machining Solution Heat Treated - UNS S30360 | 2023 | AMS | 0 |
| 505 | AMS 5636H | Steel Corrosion-Resistant Bars and Wire 18Cr - 9.0Ni (302) Solution Heat Treated and Cold Drawn 100 ksi (689 MPa) Tensile Strength | 2023 | AMS | 0 |
| 506 | AMS 5640W | Steel Corrosion-Resistant Bars Wire and Forgings 18Cr - 9.0Ni Free Machining | 2023 | AMS | 0 |
| 507 | AMS 5659-H900A | Steel Corrosion-Resistant Bars Wire Forgings Rings and Extrusions 15Cr - 4.5Ni - 0.30Cb (Nb) - 3.5Cu Solution and Precipitation Heat Treated (H900A) (Stabilized: Jan 2023) | 2023 | AMS | 0 |
| 508 | AMS 5665R | Nickel Alloy Corrosion and Heat Resistant Bars Forgings and Rings 74Ni - 15.5Cr - 8.0Fe - UNS N06600 | 2023 | AMS | 0 |
| 509 | AMS 5680K | Steel Corrosion and Heat-Resistant Welding Wire 18.5Cr - 11Ni - 0.40Cb (Nb) (SAE 30347) - UNS S34781 | 2023 | AMS | 0 |
| 510 | AMS 5689H | Steel Corrosion and Heat Resistant Wire 18Cr - 10.5Ni - 0.40Ti (SAE 30321) Solution Heat Treated - UNS S32100 | 2023 | AMS | 0 |

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| 511 | AMS 5697H | Steel Corrosion-Resistant Wire 19Cr - 9.5Ni (SAE 30304) Solution Heat Treated - UNS S30400 | 2023 | AMS | 0 |
| 512 | AMS 5701G | Nickel Alloy Corrosion and Heat-Resistant Bars Forgings and Rings 41.5Ni - 16Cr - 37Fe - 2.9Cb (Nb) - 1.8Ti Consumable Electrode Remelted or Vacuum Induction Melted 1800 °F (982 °C) Solution Heat Treated | 2023 | AMS | 0 |
| 513 | AMS 5703F | Nickel Alloy Corrosion and Heat-Resistant Bars Forgings and Rings 41.5Ni - 16Cr - 37Fe - 2.9Cb - 1.8Ti Consumable Electrode or Vacuum Induction Melted 1750 °F (954 °C) Solution Stabilization and Precipitation Heat Treated - UNS N09706 | 2023 | AMS | 0 |
| 514 | AMS 5707P | Nickel Alloy Corrosion- and Heat-Resistant Bars Forgings Rings and Forging Stock 57Ni - 19.5Cr - 13.5Co - 4.3Mo - 3.0Ti - 1.4Al - 0.05Zr - 0.006B Consumable Electrode Remelted or Vacuum Induction Melted 1825 to 1900 °F (996 to 1038 °C) Solution Stab | 2023 | AMS | 0 |
| 515 | AMS 5726F | Steel Corrosion and Heat-Resistant Bars and Wire 15Cr - 25.5Ni - 1.2Mo - 2.1Ti - 0.006B - 0.30V 1800 °F (982 °C) Solution Heat Treated and Work-Strengthened Consumable Electrode Remelted 200 ksi (1379 MPa) Tensile Strength Capability - UNS S66286 | 2023 | AMS | 0 |
| 516 | AMS 5731M | Steel Corrosion and Heat-Resistant Bars Wire Forgings Tubing and Rings 15Cr - 25.5Ni - 1.2Mo - 2.1Ti - 0.006B - 0.30V Consumable Electrode Melted 1800 °F (982 °C) Solution Heat Treated - UNS S66286 | 2023 | AMS | 0 |
| 517 | AMS 5737R | Steel Corrosion and Heat-Resistant Bars Wire Forgings and Tubing 15Cr - 25.5Ni - 1.2Mo - 2.1Ti - 0.006B - 0.30V Consumable Electrode Melted 1650 °F (899 °C) Solution and Precipitation Heat Treated - UNS S66286 | 2023 | AMS | 0 |
| 518 | AMS 5749G | Steel Corrosion-Resistant Bars Wire Forgings and Tubing 14.5Cr - 4.0Mo - 1.2V (1.10-1.20C) Premium Quality for Bearing Applications Double Vacuum Melted - UNS S42700 | 2023 | AMS | 0 |
| 519 | AMS 5768M | Alloy Corrosion and Heat-Resistant Bars Forgings and Rings 21Cr - 20Ni - 20Co - 3.0Mo - 2.5W - 1.0Cb - 0.15N - 31Fe Solution and Precipitation Heat Treated - UNS R30155 | 2023 | AMS | 0 |
| 520 | AMS 5784F | Steel Corrosion and Heat-Resistant Welding Wire 29Cr - 9.5Ni - UNS S64299 | 2023 | AMS | 0 |
| 521 | AMS 5837H | Nickel Alloy Corrosion and Heat-Resistant Welding Wire 62Ni - 21.5Cr - 9.0Mo - 3.7Cb(Nb) - UNS N06625 | 2023 | AMS | 0 |
| 522 | AMS 5906D | Steel Corrosion Resistant Sheet Strip 18Cr - 9.0Ni (SAE 30302) Cold Rolled Full Hard 185 ksi (1276 MPa) Tensile Strength - UNS S30200 | 2023 | AMS | 0 |
| 523 | AMS 5930C | Steel Corrosion-Resistant Bars Forgings and Forging Stock 13.0Cr - 2.5Ni - 5.5Co - 2.0Mo - 0.60V (0.05 - 0.09C) Vacuum Induction Plus Vacuum Consumable Electrode Melted | 2023 | AMS | 0 |
| 524 | AMS 6272P | Steel Bars Forgings and Tubing 0.50Cr - 0.55Ni - 0.20Mo (0.15 - 0.20C) (SAE 8617) - UNS G86170 | 2023 | AMS | 0 |
| 525 | AMS 6290L | Steel Bars Forgings and Forging Stock Carburizing 1.8Ni - 0.25Mo (0.11 - 0.17C) (SAE 4615) | 2023 | AMS | 0 |
| 526 | AMS 6302L | Low-Alloy Steel Heat-Resistant Bars Forgings Mechanical Tubing and Forging Stock 0.65Si - 1.25Cr - 0.50Mo - 0.25V (0.28 - 0.33C) | 2023 | AMS | 0 |
| 527 | AMS 6305H | Steel Heat-Resistant Bars Forgings and Tubing 0.95Cr - 0.55Mo - 0.30V (0.40 - 0.50C) Vacuum Arc Remelted - UNS K14675 | 2023 | AMS | 0 |
| 528 | AMS 6308G | Steel Bars and Forgings 0.90Si - 1.0Cr - 2.0Ni - 3.2Mo - 2.0Cu - 0.10V (0.07 - 0.13C) Vacuum Arc or Electroslag Remelted - UNS K71040 | 2023 | AMS | 0 |
| 529 | AMS 6320R | Steel Bars Forgings Rings and Forging Stock 0.50Cr - 0.55Ni - 0.25Mo (0.33 - 0.38C) (8735) | 2023 | AMS | 0 |
| 530 | AMS 6322S | Steel Bars Forgings and Rings 0.50Cr - 0.55Ni - 0.25Mo (0.38 - 0.43C) (SAE 8740) - UNS G87400 | 2023 | AMS | 0 |
| 531 | AMS 6328P | Steel Bars Forgings and Tubing 0.50Cr - 0.55Ni - 0.25Mo (0.48 to 0.53C) (8750) - UNS K13550 | 2023 | AMS | 0 |
| 532 | AMS 6346D | Steel Bars 0.95Cr - 0.20Mo (0.28 to 0.33C) (SAE 4130) Hardened and Tempered 125 Ksi (862 MPa) Tensile Strength - UNS G41300 | 2023 | AMS | 0 |
| 533 | AMS 6360R | Steel Tubing Seamless 0.95Cr - 0.20Mo (0.28 - 0.33C) (SAE 4130) Normalized or Stress Relieved - UNS G41300 | 2023 | AMS | 0 |
| 534 | AMS 6382S | Steel Bars Forgings and Rings 0.95Cr - 0.20Mo (0.38 - 0.43C) (SAE 4140) Annealed - UNS G41400 | 2023 | AMS | 0 |
| 535 | AMS 6408F | Steel Hotwork Tool Bars and Forgings 5.25Cr 1.5Mo 1.0V (0.35-0.45C) (H-13) Electroslag Remelted (ESR) or Consumable Electrode Vacuum Arc Remelted (VAR) Annealed - UNS T20813 | 2023 | AMS | 0 |
| 536 | AMS 6411K | Steel Bars Forgings and Tubing 0.88Cr 1.8Ni 0.42Mo 0.08V (0.28 0.33C) (4330 Mod) Consumable Electrode Remelted - UNS K23080 | 2023 | AMS | 0 |
| 537 | AMS 6414N | Steel Bars Forgings Mechanical Tubing and Forging Stock 0.80Cr - 1.8Ni - 0.25Mo (0.38 - 0.43C) (SAE 4340) Vacuum Consumable Electrode Remelted | 2023 | AMS | 0 |

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| 538 | AMS 6459G | Steel Welding Wire 1.0Cr - 1.0Mo - 0.12V (0.18 - 0.23C) Vacuum Melted - UNS K22720 | 2023 | AMS | 0 |
| 539 | AMS 6463G | Wire Steel Welding 18.5Ni - 8.5Co - 5.2Mo - 0.72Ti - 0.10Al (Marage 300) Vacuum Melted Environment Controlled Packaging - UNS K93130 | 2023 | AMS | 0 |
| 540 | AMS 6471K | Steel Nitriding Bars Forgings and Tubing 1.6Cr 0.35Mo 1.13Al (0.38 0.43C) (135 Mod) Consumable Electrode Vacuum Melted - UNS K24065 | 2023 | AMS | 0 |
| 541 | AMS 6472H | Steel Bars and Forgings Nitriding 1.6Cr 0.35Mo 1.1Al (0.38 0.43C) (135 Mod) Hardened and Tempered 112 ksi (772 MPa) Tensile Strength - UNS K24065 | 2023 | AMS | 0 |
| 542 | AMS 6511C | Steel Maraging Bars Forgings Mechanical Tubing Rings and Stock for Forging and Rings 18Ni - 8.5Co - 3.2Mo - 0.20Ti - 0.10Al Double Vacuum Melted Annealed | 2023 | AMS | 0 |
| 543 | AMS 6527G | Steel Bars and Forgings 2.0Cr - 10Ni - 14Co - 1.0Mo (0.15 - 0.19C) Vacuum Melted Normalized and Overaged - UNS K92571 | 2023 | AMS | 0 |
| 544 | AMS 6544F | Maraging Steel Plate 2.0Cr - 10Ni - 8.0Co - 1.0Mo (0.10 - 0.14C) Double Vacuum Melted Solution Heat Treated - UNS K91971 | 2023 | AMS | 0 |
| 545 | AMS 6562 | Steel Bars Wire and Forgings 10 Co - 7 Mo - 6 V - 6 W - 4 Cr (2.2 - 2.4C) Premium Aircraft-Quality for Bearing Applications Inert Gas Atomized and Hot Isostatically Pressed Consolidated - UNS T61301 | 2023 | AMS | 0 |
| 546 | AMS 6945D | Titanium Alloy Single Melt Sheet Strip and Plate 6Al - 4V Annealed - UNS R56400 | 2023 | AMS | 0 |
| 547 | AMS 7911E | Aluminum Beryllium Preforms Hot Isostatic Pressed and Heat Treated 38Al - 62Be | 2023 | AMS | 0 |
| 548 | AMS 7912E | Aluminum-Beryllium Alloy Extrusions 38Al - 62Be Annealed | 2023 | AMS | 0 |
| 549 | AMS3699A | Resin System, Epoxy, Carbon Microballoon Filled, 135 °C (275 °F) Cure | 2022 | AMS | 0 |
| 550 | AMS2431-1G | Peening Media (ASR) Cast Steel Shot, Regular Hardness (45 to 52 HRC) | 2022 | AMS | 0 |
| 551 | AMS2248H | Chemical Check Analysis Limits, Corrosion- and Heat-Resistant Steels and Alloys, Maraging and Other Highly Alloyed Steels, and Iron Alloys | 2022 | AMS | 0 |
| 552 | AMS1389 | NULL | 2022 | AMS | 0 |
| 553 | AMS1775C | Fabric, Nylon Upholstery Fire Resistant | 2022 | AMS | 0 |
| 554 | AMS2368E | Sampling and Testing of Wrought Titanium Raw Material Except Forgings and Forging Stock | 2022 | AMS | 0 |
| 555 | AMS2419E | Plating, Cadmium-Titanium | 2022 | AMS | 0 |
| 556 | AMS2420F | Plating of Aluminum for Solderability Zinc Immersion Pre-Treatment Process | 2022 | AMS | 0 |
| 557 | AMS2423F | Plating, Nickel Hard Deposit | 2022 | AMS | 0 |
| 558 | AMS2431-6D | NULL | 2022 | AMS | 0 |
| 559 | AMS2434E | Plating, Tin-Zinc Alloy | 2022 | AMS | 0 |
| 560 | AMS2436E | Coating, Aluminum Oxide Detonation Deposition | 2022 | AMS | 0 |
| 561 | AMS2451-1B | NULL | 2022 | AMS | 0 |
| 562 | AMS2451-4E | NULL | 2022 | AMS | 0 |
| 563 | AMS2451-7B | NULL | 2022 | AMS | 0 |
| 564 | AMS2451-8B | NULL | 2022 | AMS | 0 |
| 565 | AMS2451-12A | NULL | 2022 | AMS | 0 |
| 566 | AMS2451-13A | NULL | 2022 | AMS | 0 |
| 567 | AMS2451-14 | NULL | 2022 | AMS | 0 |
| 568 | AMS2467A | Hard Anodic Coating of Magnesium Alloys Alkaline Type, High Voltage | 2022 | AMS | 0 |
| 569 | AMS2471K | NULL | 2022 | AMS | 0 |
| 570 | AMS2482F | Hard Anodic Coating on Aluminum Alloys Polytetrafluoroethylene (PTFE)-Impregnated or Codeposited | 2022 | AMS | 0 |
| 571 | AMS2487B | Anodic Treatment of Titanium and Titanium Alloys Solution pH 12.4 Maximum | 2022 | AMS | 0 |
| 572 | AMS2490 | Anodic Treatment of Aluminum Alloys Sulfuric Acid Process Thin Film | 2022 | AMS | 0 |
| 573 | AMS2491G | Surface Treatment of Polytetrafluoroethylene (PTFE) Preparation for Bonding | 2022 | AMS | 0 |

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|-----|------------|---|------|-----|---|
| 574 | AMS2590C | NULL | 2022 | AMS | 0 |
| 575 | AMS2631G | Ultrasonic Inspection Titanium and Titanium Alloy Bar, Billet, and Plate | 2022 | AMS | 0 |
| 576 | AMS2631G | Ultrasonic Inspection Titanium and Titanium Alloy Bar, Billet, and Plate | 2022 | AMS | 0 |
| 577 | AMS2632C | Inspection, Ultrasonic, of Thin Materials 0.50 Inch (12.7 mm) and Under in Cross-Sectional Thickness | 2022 | AMS | 0 |
| 578 | AMS2634C | Ultrasonic Inspection Thin Wall Metal Tubing | 2022 | AMS | 0 |
| 579 | AMS2670K | Brazing, Copper | 2022 | AMS | 0 |
| 580 | AMS2681B | Welding, Electron-Beam | 2022 | AMS | 0 |
| 581 | AMS2745A | Induction Hardening of Steel Parts | 2022 | AMS | 0 |
| 582 | AMS2750G | Pyrometry | 2022 | AMS | 0 |
| 583 | AMS2773F | NULL | 2022 | AMS | 0 |
| 584 | AMS3102A | NULL | 2022 | AMS | 0 |
| 585 | AMS3197N | Sponge, Chloroprene (CR) Rubber Soft | 2022 | AMS | 0 |
| 586 | AMS3240L | (R) Elastomer: Chloroprene Rubber (CR) Weather Resistant 35 - 45 | 2022 | AMS | 0 |
| 587 | AMS3241K | (R) Elastomer: Chloroprene Rubber (CR) Weather Resistant 55 - 65 | 2022 | AMS | 0 |
| 588 | AMS3281G | Sealing Compound, Polysulfide (T) Synthetic Rubber for Integral Fuel Tank and Fuel Cell Cavities Low Density for Intermittent Use to 360 °F (182 °C) | 2022 | AMS | 0 |
| 589 | AMS3328D | (R) Elastomer: Fluorosilicone Rubber (FVMQ) Fuel and Oil Resistant 35 - 45 Type _A_ Durometer Hardness for Products Used in Engine Oil Systems/Fuel Systems | 2022 | AMS | 0 |
| 590 | AMS3381C | NULL | 2022 | AMS | 0 |
| 591 | AMS3686A | Adhesive, Polyimide Resin, Film and Paste High Temperature Resistant, 315 Degrees C (599 Degrees F) | 2022 | AMS | 0 |
| 592 | AMS3692C | Adhesive Compound, Epoxy Resin High Temperature Application | 2022 | AMS | 0 |
| 593 | AMS3695-1 | NULL | 2022 | AMS | 0 |
| 594 | AMS3695-2 | NULL | 2022 | AMS | 0 |
| 595 | AMS3695-3 | NULL | 2022 | AMS | 0 |
| 596 | AMS3695-4 | NULL | 2022 | AMS | 0 |
| 597 | AMS3695 | Adhesive Film, Epoxy-Base For High Durability Structural Adhesive Bonding | 2022 | AMS | 0 |
| 598 | AMS3742 | Elastomer: Rubber, Silicone (MQ/VMQ/PVMQ) Flame Retardant, Low Smoke Density, Low Smoke Toxicity 50 _ 60 Durometer Type A Hardness for Products in Pressurized Aircraft Compartment Interiors | 2022 | AMS | 0 |
| 599 | AMS3846D | Cloth, Quartz Finished for Resin Laminates | 2022 | AMS | 0 |
| 600 | AMS3898-1B | NULL | 2022 | AMS | 0 |
| 601 | AMS3898-2B | NULL | 2022 | AMS | 0 |
| 602 | AMS3898-3B | NULL | 2022 | AMS | 0 |
| 603 | AMS3898-4B | NULL | 2022 | AMS | 0 |
| 604 | AMS3898-5B | NULL | 2022 | AMS | 0 |
| 605 | AMS3898-6A | NULL | 2022 | AMS | 0 |
| 606 | AMS3898-7A | NULL | 2022 | AMS | 0 |
| 607 | AMS3898-8A | NULL | 2022 | AMS | 0 |
| 608 | AMS3898-9A | NULL | 2022 | AMS | 0 |
| 609 | AMS3898B | Interleaf Carrier Material, Composite Tape or Broadgoods Paper, 0.004 inch (0.10 mm), Perforated | 2022 | AMS | 0 |
| 610 | AMS4027P | NULL | 2022 | AMS | 0 |
| 611 | AMS4028J | Aluminum Alloy Sheet and Plate 4.4Cu - 0.85Si - 0.80Mn - 0.50Mg (2014-O) Annealed - UNS A92014 | 2022 | AMS | 0 |
| 612 | AMS4066D | NULL | 2022 | AMS | 0 |

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|-----|----------|---|------|-----|---|
| 613 | AMS4088L | NULL | 2022 | AMS | 0 |
| 614 | AMS4133F | Aluminum Alloy Forgings and Rolled Rings 4.4Cu - 0.85Si - 0.80Mn - 0.50Mg (2014-T6) Solution and Precipitation Heat Treated - UNS A92014 | 2022 | AMS | 0 |
| 615 | AMS4181D | Aluminum Alloy, Welding Wire 7.0Si - 0.38Mg - 0.10Ti (4008 or 356) - UNS A94008 | 2022 | AMS | 0 |
| 616 | AMS4189K | NULL | 2022 | AMS | 0 |
| 617 | AMS4203D | Aluminum Alloy, Plate 6.2Zn - 1.8Cu - 2.4Mg - 0.13Zr (7010-T7351) Solution Heat Treated, Stress Relieved, and Precipitation Heat Treated - UNS A97010 | 2022 | AMS | 0 |
| 618 | AMS4209D | Aluminum Alloy Sheet, Alclad 6.0Cu - 0.40Zr - (2004-F) As Rolled - UNS A82004 | 2022 | AMS | 0 |
| 619 | AMS4213B | Aluminum Alloy Plate (2027-T351) 4.4Cu - 1.2Mg - 0.8Mn - 0.10Zr Solution Heat Treated, Cold Worked and Naturally Aged - UNS A92027 | 2022 | AMS | 0 |
| 620 | AMS4233D | NULL | 2022 | AMS | 0 |
| 621 | AMS4312E | NULL | 2022 | AMS | 0 |
| 622 | AMS4327B | Aluminum Alloy, Plate (2098-O) 3.5Cu - 1.1Li - 0.50Mg - 0.40Ag - 0.11Zr Annealed - UNS A92098 | 2022 | AMS | 0 |
| 623 | AMS4333E | NULL | 2022 | AMS | 0 |
| 624 | AMS4353A | NULL | 2022 | AMS | 0 |
| 625 | AMS4354A | NULL | 2022 | AMS | 0 |
| 626 | AMS4356A | Aluminum Alloy Seamless Drawn Round Tubing 2.3 Cu - 8.0 Zn - 2.0 Mg - 0.16 Zr (7155-T76) Solution Heat Treated and Aged | 2022 | AMS | 0 |
| 627 | AMS4479A | Aluminum Alloy, Extruded Profiles (2824-T3511) 4.0Cu - 1.35Mg - 0.7Mn Solution Heat Treated and Stress Relieved by Stretching - UNS A92824 | 2022 | AMS | 0 |
| 628 | AMS4535E | NULL | 2022 | AMS | 0 |
| 629 | AMS4574F | Nickel-Copper Alloy, Corrosion Resistant, Tubing, Seamless 67Ni - 31Cu Annealed - UNS N04400 | 2022 | AMS | 0 |
| 630 | AMS4676F | Nickel-Copper Alloy, Corrosion-Resistant, Bars and Forgings 66.5Ni - 3.0Al - 0.62Ti - 28Cu Hot-Finished, Precipitation Hardenable - UNS N05500 | 2022 | AMS | 0 |
| 631 | AMS4677C | Nickel-Copper Alloy, Corrosion Resistant, Bars and Forgings 66.5Ni - 2.9Al - 30Cu Annealed - UNS N05502 | 2022 | AMS | 0 |
| 632 | AMS4720J | Wire, Phosphor Bronze 94Cu - 5.0Sn - 0.19P Cold Drawn, Spring Temper (H08) - UNS C51000 | 2022 | AMS | 0 |
| 633 | AMS4787H | Gold-Nickel Alloy, Brazing Filler Metal, High Temperature 82Au - 18Ni 1740 °F (949 °C) Solidus-Liquidus Temperature | 2022 | AMS | 0 |
| 634 | AMS4803F | Zinc Alloy Castings, Die 4.0Al - 0.04Mg (AG40A) As Cast - UNS Z33520 | 2022 | AMS | 0 |
| 635 | AMS4916M | NULL | 2022 | AMS | 0 |
| 636 | AMS4922D | Titanium Alloy, Seamless, Hydraulic Tubing 15V - 3.0Cr - 3.0Al - 3.0Sn Cold Worked and Precipitation Heat Treated - UNS R58153 | 2022 | AMS | 0 |
| 637 | AMS4933G | Titanium Alloy Extrusions and Flash Welded Rings 8Al - 1Mo - 1V Solution Heat Treated and Stabilized - UNS R54810 | 2022 | AMS | 0 |
| 638 | AMS4939D | NULL | 2022 | AMS | 0 |
| 639 | AMS4942H | Titanium Tubing, Seamless Annealed, 40.0 ksi (275 MPa) Yield Strength - UNS R50400 | 2022 | AMS | 0 |
| 640 | AMS4947 | NULL | 2022 | AMS | 0 |
| 641 | AMS4948 | Titanium Alloy, Hot Rolled Sheet and Strip 5Al - 1Fe Annealed | 2022 | AMS | 0 |
| 642 | AMS4949C | Titanium, Sheet, Laminated, Surface Bonded | 2022 | AMS | 0 |
| 643 | AMS4951K | NULL | 2022 | AMS | 0 |
| 644 | AMS4954L | Titanium Alloy, Welding Wire 6Al - 4V - UNS R56402 | 2022 | AMS | 0 |
| 645 | AMS4960 | NULL | 2022 | AMS | 0 |
| 646 | AMS4971M | Titanium Alloy, Bars, Wire, Forgings, and Rings 6Al - 6V - 2Sn Annealed, Heat Treatable - UNS R56620 | 2022 | AMS | 0 |
| 647 | AMS4979K | Titanium Alloy, Bars, Wire, Forgings, and Rings 6Al - 6V - 2Sn Solution and Precipitation Heat Treated - UNS R56620 | 2022 | AMS | 0 |
| 648 | AMS4998F | Titanium Alloy Powder 6Al - 4V - UNS R56400 | 2022 | AMS | 0 |

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|-----|----------------|---|------|-----|---|
| 649 | AMS5085K | NULL | 2022 | AMS | 0 |
| 650 | AMS5132M | NULL | 2022 | AMS | 0 |
| 651 | AMS5387F | Alloy, Corrosion and Heat Resistant, Investment Castings 60Co - 29Cr - 4.5W As Cast - UNS R30006 | 2022 | AMS | 0 |
| 652 | AMS5400D | Steel, Corrosion-Resistant, Investment Castings 15Cr - 4.6Ni - 0.22Cb - 2.8Cu Solution and Precipitation Heat Treated (H935) 170 ksi (1172 MPa) Tensile Strength - UNS J92110 | 2022 | AMS | 0 |
| 653 | AMS5510T | Steel, Corrosion- and Heat-Resistant, Sheet, Strip, and Plate 18Cr - 10.5Ni - 0.40Ti (SAE 30321) Solution Heat Treated - UNS S32100 | 2022 | AMS | 0 |
| 654 | AMS5513L | Steel, Corrosion-Resistant, Sheet, Strip, and Plate 19Cr - 9.2Ni (SAE 30304) Solution Heat Treated - UNS S30400 | 2022 | AMS | 0 |
| 655 | AMS5532J | NULL | 2022 | AMS | 0 |
| 656 | AMS5554H | Steel, Corrosion and Heat-Resistant, Seamless Tubing 16.5Cr - 4.5Ni - 2.9Mo - 0.10N Solution Heat Treated - UNS S35000 | 2022 | AMS | 0 |
| 657 | AMS5556K | NULL | 2022 | AMS | 0 |
| 658 | AMS5560P | NULL | 2022 | AMS | 0 |
| 659 | AMS5570R | Steel, Corrosion- and Heat-Resistant, Seamless Tubing 18Cr - 11Ni - 0.40Ti (321) Solution Heat Treated - UNS S32100 | 2022 | AMS | 0 |
| 660 | AMS5575R | NULL | 2022 | AMS | 0 |
| 661 | AMS5580M | NULL | 2022 | AMS | 0 |
| 662 | AMS5581G | Nickel Alloy, Corrosion- and Heat-Resistant, Seamless or Welded Tubing 62Ni - 21.5Cr - 9.0Mo - 3.7Cb (Nb) Annealed - UNS N06625 | 2022 | AMS | 0 |
| 663 | AMS5584B | NULL | 2022 | AMS | 0 |
| 664 | AMS5588H | Nickel Alloy, Corrosion- and Heat-Resistant, Welded Tubing 47.5Ni - 22Cr - 1.5Co - 9.0Mo - 0.60W - 18.5Fe Solution Heat Treated - UNS N06002 | 2022 | AMS | 0 |
| 665 | AMS5597H | NULL | 2022 | AMS | 0 |
| 666 | AMS5599J | Nickel Alloy, Corrosion- and Heat-Resistant, Sheet, Strip, and Plate 62Ni - 21.5Cr - 9.0Mo - 3.7 Cb (Nb) Annealed - UNS N06625 | 2022 | AMS | 0 |
| 667 | AMS5608H | Cobalt Alloy, Corrosion- and Heat-Resistant, Sheet, Strip, and Plate 40Co - 22Cr - 22Ni - 14.5W - 0.07La Solution Heat Treated - UNS R30188 | 2022 | AMS | 0 |
| 668 | AMS5643-H900 | NULL | 2022 | AMS | 0 |
| 669 | AMS5643-H925 | NULL | 2022 | AMS | 0 |
| 670 | AMS5643-H1025B | NULL | 2022 | AMS | 0 |
| 671 | AMS5643-H1075 | NULL | 2022 | AMS | 0 |
| 672 | AMS5643-H1100A | NULL | 2022 | AMS | 0 |
| 673 | AMS5643-H1150A | NULL | 2022 | AMS | 0 |
| 674 | AMS5645T | NULL | 2022 | AMS | 0 |
| 675 | AMS5647M | Steel, Corrosion-Resistant, Bars, Wire, Forgings, Mechanical Tubing, Rings, and Forging Stock 19Cr - 9.5Ni Solution Heat Treated - UNS S30403 | 2022 | AMS | 0 |
| 676 | AMS5656G | NULL | 2022 | AMS | 0 |
| 677 | AMS5666K | Nickel Alloy, Corrosion- and Heat-Resistant, Bars, Forgings, Extrusions, Rings, and Stock for Forgings, Extrusions, and Rings 62Ni - 21.5Cr - 9.0Mo - 3.65Cb (Nb) Annealed - UNS N06625 | 2022 | AMS | 0 |
| 678 | AMS5679J | NULL | 2022 | AMS | 0 |
| 679 | AMS5698H | NULL | 2022 | AMS | 0 |

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|-----|----------|---|------|-----|---|
| 680 | AMS5699H | NULL | 2022 | AMS | 0 |
| 681 | AMS5701F | Nickel Alloy, Corrosion- and Heat-Resistant, Bars, Forgings, Flash Welded Rings and Forging Stock 41.5Ni - 16Cr - 37Fe - 2.9Cb (Nb) - 1.8Ti Consumable Electrode Remelted or Vacuum Induction Melted 1800 °F (982 °C) Solution Heat Treated - UNS N09706 | 2022 | AMS | 0 |
| 682 | AMS5716L | Iron-Nickel Alloy, Heat Resistant, Bars, Wire, Forgings, Rings and Stock for Rings and Forgings 44Fe - 18.5Cr - 35.5Ni - 1.1Si Solution Heat Treated - UNS N08330 | 2022 | AMS | 0 |
| 683 | AMS5746G | Alloy, Corrosion- and Heat-Resistant, Bars and Forgings 15Cr - 45Ni - 4.1Mo - 4.1W - 3.0Ti - 1.0Al - 31Fe (D979) Consumable Electrode Vacuum Melted Solution and Precipitation Heat Treated - UNS N09979 | 2022 | AMS | 0 |
| 684 | AMS5763F | NULL | 2022 | AMS | 0 |
| 685 | AMS5814D | NULL | 2022 | AMS | 0 |
| 686 | AMS5817G | NULL | 2022 | AMS | 0 |
| 687 | AMS5821H | Steel, Corrosion-Resistant, Welding Wire 12Cr (SAE 51410 Modified) Ferrite Control Grade - UNS S41081 | 2022 | AMS | 0 |
| 688 | AMS5822E | NULL | 2022 | AMS | 0 |
| 689 | AMS5829F | Nickel Alloy, Corrosion- and Heat-Resistant, Welding Wire 56Ni - 19.5Cr - 16.5Co - 2.5Ti - 1.5Al Vacuum Induction Melted - UNS N07090 | 2022 | AMS | 0 |
| 690 | AMS5841G | Cobalt-Nickel Alloy, Corrosion and Heat-Resistant, Bars 19Cr - 36Co - 25Ni - 7.0Mo - 0.50Cb (Nb) - 2.9Ti - 0.20Al - 9.0Fe Vacuum Induction Plus Vacuum Consumable Electrode Melted Solution Heat Treated for Work Strengthening - UNS R30159 | 2022 | AMS | 0 |
| 691 | AMS5842H | NULL | 2022 | AMS | 0 |
| 692 | AMS5846D | Alloy, Corrosion and Heat-Resistant, Bars and Forgings 53Ni - 15Cr - 18.5Co - 5.0Mo - 3.2Ti - 4.2Al - 0.03B Double Vacuum Melted Solution, Stabilization, and Precipitation Heat Treated - UNS N13020 | 2022 | AMS | 0 |
| 693 | AMS5864D | Steel, Corrosion-Resistant, Plate 13Cr - 8.0Ni - 2.2Mo - 1.1Al Vacuum Induction Plus Consumable Electrode Melted Solution Heat Treated, Precipitation Hardenable - UNS S13800 | 2022 | AMS | 0 |
| 694 | AMS5866F | Steel, Corrosion-Resistant, Flat Wire 18Cr - 9.0Ni (302) Spring Temper - UNS S30200 | 2022 | AMS | 0 |
| 695 | AMS5871G | NULL | 2022 | AMS | 0 |
| 696 | AMS5889D | NULL | 2022 | AMS | 0 |
| 697 | AMS5894E | NULL | 2022 | AMS | 0 |
| 698 | AMS5901D | Steel, Corrosion-Resistant, Sheet, Strip, and Plate 18Cr - 8Ni (SAE 30301) Solution Heat Treated - UNS S30100 | 2022 | AMS | 0 |
| 699 | AMS5923A | NULL | 2022 | AMS | 0 |
| 700 | AMS5926 | Steel, Corrosion-Resistant, Bars, Wire, Tubing, and Forgings 15.5Cr - 1.5Si - 0.3Mo - 0.1N (0.45 - 0.60C) for Bearing Applications - UNS S42716 | 2022 | AMS | 0 |
| 701 | AMS5928 | Steel, Corrosion-Resistant, Bars, Wire, and Forgings 12Cr - 9Ni - 2Mo - 0.7Al - 0.3Ti Vacuum Induction Plus Vacuum Consumable Electrode Melted Solution Heat Treated, Precipitation Hardenable | 2022 | AMS | 0 |
| 702 | AMS5935A | Steel, Corrosion-Resistant, Bars, Wire, Forgings and Forging Stock 12Cr - 10Ni - 2Mo - 0.9Al - 0.3Ti Vacuum Induction Plus Vacuum Consumable Electrode Melted Solution Heat Treated, Precipitation Hardenable - UNS S10120 | 2022 | AMS | 0 |
| 703 | AMS5955C | NULL | 2022 | AMS | 0 |
| 704 | AMS5962A | Nickel Alloy, Corrosion and Heat-Resistant, Round Bars and Wire 52.5Ni - 19Cr - 3.0Mo - 5.1Cb - 0.90Ti - 0.50Al - 18Fe Consumable Electrode or Vacuum Induction Melted 1775 °F (968 °C) Solution Treated and Work Strengthened Precipitation Hardenable - UNS | 2022 | AMS | 0 |
| 705 | AMS6280N | Steel Bars, Forgings, Rings and Forging Stock 0.50Cr - 0.55Ni - 0.20Mo (0.28 - 0.33C) (SAE 8630) - UNS G86300 | 2022 | AMS | 0 |
| 706 | AMS6330K | NULL | 2022 | AMS | 0 |
| 707 | AMS6424H | NULL | 2022 | AMS | 0 |
| 708 | AMS6431R | Steel, Bars, Forgings, Mechanical Tubing, and Forging Stock 1.05Cr - 0.55Ni - 1.0Mo - 0.11V (0.45 - 0.50C) (D6AC) Vacuum Consumable Electrode Remelted - UNS K24728 | 2022 | AMS | 0 |
| 709 | AMS6435H | NULL | 2022 | AMS | 0 |
| 710 | AMS6481E | NULL | 2022 | AMS | 0 |

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| 711 | AMS6501E | Steel, Maraging, Welding Wire 18Ni - 8.0Co - 4.9Mo - 0.40Ti - 0.10Al Vacuum Induction Melted, Environment Controlled Packaging - UNS K92890 | 2022 | AMS | 0 |
| 712 | AMS6514K | Steel, Maraging, Bars, Forgings, Mechanical Tubing, Rings and Forging Stock 18.5Ni - 9.0Co - 4.9Mo - 0.65Ti - 0.10Al Consumable Electrode Vacuum Melted, Annealed - UNS K93120 | 2022 | AMS | 0 |
| 713 | AMS6525F | NULL | 2022 | AMS | 0 |
| 714 | AMS6526J | NULL | 2022 | AMS | 0 |
| 715 | AMS6532J | NULL | 2022 | AMS | 0 |
| 716 | AMS6951A | NULL | 2022 | AMS | 0 |
| 717 | AMS6953A | Titanium Alloy Sheet 6Al - 4Sn - 3Nb - 0.5Mo - 0.3Si Duplex Annealed - UNS R56643 | 2022 | AMS | 0 |
| 718 | AMS7000A | NULL | 2022 | AMS | 0 |
| 719 | AMS7002A | NULL | 2022 | AMS | 0 |
| 720 | AMS7006 | Nickel Alloy, Corrosion- and Heat-Resistant, Powder for Additive Manufacturing 52.5Ni - 19Cr - 3.0Mo - 5.1Cb (Nb) - 0.90Ti - 0.50Al - 18Fe - UNS N07718 | 2022 | AMS | 0 |
| 721 | AMS7015 | NULL | 2022 | AMS | 0 |
| 722 | AMS7017 | NULL | 2022 | AMS | 0 |
| 723 | AMS7031 | Batch Processing Requirements for the Reuse of Used Powder in Additive Manufacturing of Aerospace Parts | 2022 | AMS | 0 |
| 724 | AMS7100-1 | NULL | 2022 | AMS | 0 |
| 725 | AMS7101-1 | NULL | 2022 | AMS | 0 |
| 726 | AMS7101A | Fused Filament Fabrication, Material for | 2022 | AMS | 0 |
| 727 | AMS7270M | Rubber: Acrylonitrile-Butadiene (NBR) Fuel Resistant 65 to 75 Type A Hardness for Seals in Fuel | 2022 | AMS | 0 |
| 728 | AMS7498S | Rings, Flash Welded Titanium and Titanium Alloys | 2022 | AMS | 0 |
| 729 | AMS7851E | Columbium (Niobium) Alloy Foil, Sheet, Strip, and Plate 10W - 2.5Zr Recrystallized - UNS R04217 | 2022 | AMS | 0 |
| 730 | AMS7855E | NULL | 2022 | AMS | 0 |
| 731 | AMS1321 | Putty, General Purpose, Non-Hardening, Corrosion-Inhibiting | 2022 | AMS | 0 |
| 732 | AMS2241T | Tolerances, Corrosion- and Heat-Resistant Steel, Iron Alloy, Titanium, and Titanium Alloy Bars and Wire | 2022 | AMS | 0 |
| 733 | AMS2263F | Tolerances Nickel, Nickel Alloy, and Cobalt Alloy Aircraft Tubing | 2022 | AMS | 0 |
| 734 | AMS2269G | Chemical Check Analysis Limits Nickel, Nickel Alloys, and Cobalt Alloys | 2022 | AMS | 0 |
| 735 | AMS2283 | Composition Testing Methods for Nickel- and Cobalt-Based Alloys | 2022 | AMS | 0 |
| 736 | AMS2407G | Plating, Chromium, Porous (Stabilized: Sep 2022) | 2022 | AMS | 0 |
| 737 | AMS2431-2G | Peening Media (ASH) Cast Steel Shot, High Hardness (55 to 62 HRC) | 2022 | AMS | 0 |
| 738 | AMS2432E | Shot Peening, Computer Monitored | 2022 | AMS | 0 |
| 739 | AMS2442A | Magnetic Particle Acceptance Criteria for Parts | 2022 | AMS | 0 |
| 740 | AMS2451-3D | Plating, Brush, Nickel Low-Stress, Low-Hardness Deposit | 2022 | AMS | 0 |
| 741 | AMS2453A | Low Stress Grinding of Steel Parts Heat Treated to 180 ksi or Over, and Low Stress Grinding of Chrome Plating Applied to Steel Parts Heat Treated to 180 ksi or Over | 2022 | AMS | 0 |
| 742 | AMS2469K | Hard Anodic Coating on Aluminum and Aluminum Alloys | 2022 | AMS | 0 |
| 743 | AMS2476D | Electrolytic Treatment for Magnesium Alloys Alkaline Type, Full Coat | 2022 | AMS | 0 |
| 744 | AMS2588 | Ultrasonically Activated Needle Peen Forming | 2022 | AMS | 0 |
| 745 | AMS2672H | Brazing, Aluminum Torch or Furnace | 2022 | AMS | 0 |
| 746 | AMS2673F | Brazing, Aluminum and Aluminum Alloys Molten Flux (Dip) | 2022 | AMS | 0 |
| 747 | AMS2801C | Heat Treatment of Titanium Alloy Parts | 2022 | AMS | 0 |
| 748 | AMS3023C | Fluid, Reference for Testing Polyol Ester (and Diester) Resistant Material | 2022 | AMS | 0 |

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|-----|------------|---|------|-----|---|
| 749 | AMS3042G | Magnetic Particles, Nonfluorescent Wet Method, Dry Powder | 2022 | AMS | 0 |
| 750 | AMS3095B | Paint System: High Gloss for Aircraft Exterior | 2022 | AMS | 0 |
| 751 | AMS3143C | Powder Coating Material | 2022 | AMS | 0 |
| 752 | AMS3266B | Sealing Compound, Polythioether Elastomeric Two-Part Electrically Conductive | 2022 | AMS | 0 |
| 753 | AMS3400A | Fluid, Reference for Testing Polyalphaolefin (PAO) Resistant Material | 2022 | AMS | 0 |
| 754 | AMS3644H | Plastic: Polyimide for Molded Rod, Bar, and Tube, Plaque, and Formed Parts (Stabilized: Sep 2022) | 2022 | AMS | 0 |
| 755 | AMS3712C | Core, Honeycomb, Glass/Polyimide | 2022 | AMS | 0 |
| 756 | AMS3714D | Core, Overexpanded Honeycomb, Polyamide Paper Base, Phenolic Coated | 2022 | AMS | 0 |
| 757 | AMS3715D | Core, Honeycomb, Glass/Phenolic | 2022 | AMS | 0 |
| 758 | AMS3716C | Core, Honeycomb, Glass/Phenolic Bias Weave Fiber Construction | 2022 | AMS | 0 |
| 759 | AMS3824C | Cloth, Glass Finished for Resin Laminates | 2022 | AMS | 0 |
| 760 | AMS3865C | Filaments, Boron Tungsten Substrate, Continuous | 2022 | AMS | 0 |
| 761 | AMS3902E | Cloth, Organic Fiver (Para-Aramid), High Modulus For Structural Composites | 2022 | AMS | 0 |
| 762 | AMS3909-3A | Cloth, Aramid 2.0 oz per sq yd (68 g/m2), 230 Pounds Force per Inch (40279 N/m) (Warp) and 220 Pounds Force per Inch (38528 N/m) (Filling) | 2022 | AMS | 0 |
| 763 | AMS3920A | Acceptance Criteria Adhesive-Bonded Metal-Faced Sandwich Structures | 2022 | AMS | 0 |
| 764 | AMS4011E | Aluminum, Foil and Light Gage Sheet 99.45Al (1145-0) Annealed (Stabilized: Aug 2022) | 2022 | AMS | 0 |
| 765 | AMS4029M | Aluminum Alloy, Sheet and Plate (2014; -T6 Sheet, -T651 Plate) Solution and Precipitation Heat Treated | 2022 | AMS | 0 |
| 766 | AMS4031K | Aluminum Alloy, Sheet and Plate 6.3Cu - 0.30Mn - 0.18Zr - 0.10V - 0.06Ti (2219-O) Annealed or, When Specified, _As Fabricated (2219-F) | 2022 | AMS | 0 |
| 767 | AMS4045M | Aluminum Alloy Sheet and Plate 5.6Zn - 2.5Mg - 1.6Cu - 0.23Cr 7075: (-T6 Sheet, -T651 Plate) Solution and Precipitation Heat Treated | 2022 | AMS | 0 |
| 768 | AMS4048R | Aluminum Alloy Sheet and Plate, Alclad 5.6Zn - 2.5Mg - 1.6Cu - 0.23Cr (Alclad 7075-O) Annealed or when specified, _As Fabricated (Alclad 7075-F) | 2022 | AMS | 0 |
| 769 | AMS4049N | Aluminum Alloy, Sheet and Plate, Alclad 5.6Zn - 2.5Mg - 1.6Cu - 0.23Cr (Alclad 7075; -T6 Sheet - T651 Plate) Solution and Precipitation Heat Treated | 2022 | AMS | 0 |
| 770 | AMS4086P | Aluminum Alloy, Drawn, Round, Seamless Hydraulic Tubing 4.4Cu - 1.5Mg - 0.60Mn (2024-T3) Solution Heat Treated, Cold Worked, and Naturally Aged | 2022 | AMS | 0 |
| 771 | AMS4118M | Aluminum Alloy, Rolled or Cold Finished Bars, Rods, and Wire 4.0Cu - 0.70Mn - 0.60Mg - 0.50Si (2017; -T4, -T451) Solution Heat Treated | 2022 | AMS | 0 |
| 772 | AMS4163G | Aluminum Alloy, Extrusions 6.3Cu - 0.30Mn - 0.18Zr - 0.10V - 0.06Ti (2219-T3511) Solution Heat Treated, Stress-Relieved by Stretching, and Straightened | 2022 | AMS | 0 |
| 773 | AMS4244D | Aluminum Alloy, Welding Wire 4.6Cu - 0.35Mn - 0.25Mg - 0.22Ti for Welding A206.0 Type Alloys | 2022 | AMS | 0 |
| 774 | AMS4251C | Aluminum Alloy Sheet, 2.7Cu - 2.2Li - 0.12Zr (2090-T83), Solution Heat Treated, Cold Worked, and Precipitation Heat Treated | 2022 | AMS | 0 |
| 775 | AMS4279C | Aluminum Alloy, Alclad Sheet 4.4Cu - 1.5Mg - 0.60Mn (2024-T4 Flat Sheet) Solution Heat Treated, High Formability | 2022 | AMS | 0 |
| 776 | AMS4304C | Aluminum Alloy, Discontinuously Reinforced Sheet 2009/SiC/15w (T8P) Solution Heat Treated, Stretched, and Precipitation Heat Treated (Stabilized: Nov 2022) | 2022 | AMS | 0 |
| 777 | AMS4315B | Aluminum Alloy, Sheet and Plate 5.6Zn - 2.5Mg - 1.6Cu - 0.23Cr 7075: (-T76 Sheet, -T7651 Plate) Solution and Precipitation Heat Treated | 2022 | AMS | 0 |
| 778 | AMS4320C | Aluminum Alloy Forgings 7.7Zn - 2.5Mg - 1.5Cu - 0.16Cr (7149-T73) Solution and Precipitation Heat Treated (Stabilized: Sep 2022) | 2022 | AMS | 0 |
| 779 | AMS4330E | Aluminum Alloy, Plate (2297-T87) 2.8Cu - 1.5Li - 0.30Mn - 0.12Zr Solution Heat Treated, Stretched, and Artificially Aged | 2022 | AMS | 0 |

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| 780 | AMS4365A | Aluminum Alloy, Plate 7.9Zn - 1.2Cu - 2.1Mg - 0.10Zr (7097-T7651) Solution Heat Treated, Stress Relieved, and Overaged | 2022 | AMS | 0 |
| 781 | AMS4367A | Aluminum Alloy, Extruded Profiles, 8.9Zn - 2.2Cu - 2.2Mg - 0.15Zr (7136-T74511), Solution Heat Treated, Stress Relieved by Stretching, Straightened, and Overaged | 2022 | AMS | 0 |
| 782 | AMS4372B | Aluminum Alloy, Plate 3.5Cu - 1.0Li - 0.40Mg - 0.35Mn - 0.45Ag - 0.12Zr (2050-T34) Solution Heat Treated and Stress Relieved | 2022 | AMS | 0 |
| 783 | AMS4374A | Aluminum Alloy, Extruded Profiles 8.9Zn - 2.2Cu - 2.2Mg - 0.15Zr (7136-T73511) Solution Heat Treated, Stress Relieved by Stretching, Straightened, and Overaged | 2022 | AMS | 0 |
| 784 | AMS4401B | Aluminum Alloy, Plate (7140-T7451) 6.6Zn - 1.8Cu - 2.0Mg - 0.10Zr Solution Heat Treated, Stress Relieved, and Overaged | 2022 | AMS | 0 |
| 785 | AMS4458B | Aluminum Alloy, Plate (2.7 Cu - 1.8 Li - 0.7 Zn) 2099-T86 Solution Heat Treated, Cold Worked, and Artificially Aged | 2022 | AMS | 0 |
| 786 | AMS4466B | Aluminum Alloy, Sheet and Plate, Alclad 4.4Cu - 1.5Mg - 0.60Mn (Alclad 2024, -T361 Sheet and Plate) Solution Heat Treated, 6% Cold Worked, and Naturally Aged | 2022 | AMS | 0 |
| 787 | AMS4468A | Aluminum Alloy, Plate 5.0Cu - 0.4Mn - 0.5Mg - 0.4Ag (2139-T84) Solution Heat Treated, Cold Worked, and Artificially Aged | 2022 | AMS | 0 |
| 788 | AMS4472B | Aluminum Alloy, Plate 4.0Cu - 1.0Li - 0.40Mg - 0.35Ag - 0.13Zr (2195-T34) Solution Heat Treated and Stress Relieved | 2022 | AMS | 0 |
| 789 | AMS4473B | Aluminum Alloy Plate (2624-T39) 4.1Cu - 1.4Mg - 0.6Mn Solution Heat Treated, Cold Worked and Naturally Aged | 2022 | AMS | 0 |
| 790 | AMS4500K | Copper, Sheet, Strip, and Plate Soft Annealed | 2022 | AMS | 0 |
| 791 | AMS4544J | Nickel-Copper Alloy, Corrosion-Resistant, Sheet, Strip, and Plate 67Ni - 30Cu Annealed | 2022 | AMS | 0 |
| 792 | AMS4553E | Brass, Seamless, Tubing 85Cu - 15Zn Annealed (O61) | 2022 | AMS | 0 |
| 793 | AMS4558J | Brass, Seamless Tubing 66.5Cu - 31.5Zn - 1.6Pb Drawn Temper (H58) | 2022 | AMS | 0 |
| 794 | AMS4598B | Copper-Nickel-Tin Alloy, Mechanical Tube 77Cu - 15Ni - 8Sn Solution Annealed and Spinodal Hardened (TX02, formerly TX00) | 2022 | AMS | 0 |
| 795 | AMS4602E | Copper Bars, Rods, and Shapes Oxygen-Free, Hard Temper (H04) | 2022 | AMS | 0 |
| 796 | AMS4613B | Aluminum Alloy, Sheet and Plate, 6.3Cu - 0.30Mn - 0.06Ti - 0.10V - 0.18Zr, Solution Heat Treated, Cold Worked (8%) and Precipitation Heat Treated (2219 -T87) | 2022 | AMS | 0 |
| 797 | AMS4614J | Brass Forgings, Free Cutting 60Cu - 2.0Pb - 37.5Zn As Forged (M10) | 2022 | AMS | 0 |
| 798 | AMS4675F | Nickel-Copper Alloy, Corrosion-Resistant, Bars and Forgings 67Ni - 30Cu | 2022 | AMS | 0 |
| 799 | AMS4712H | Copper Alloy, Wire 65Cu - 35Zn Annealed (O61) | 2022 | AMS | 0 |
| 800 | AMS4730J | Nickel-Copper Alloy Wire, Corrosion-Resistant 67Ni - 31Cu Annealed (400) | 2022 | AMS | 0 |
| 801 | AMS4779L | Nickel Alloy, Brazing Filler Metal 94Ni - 3.5Si - 1.8B 1800 °F (982 °C) Solidus, 1950 °F (1066 °C) Liquidus | 2022 | AMS | 0 |
| 802 | AMS4782H | Nickel Alloy, Brazing Filler Metal 71Ni - 10Si - 19Cr 1975 °F (1080 °C) Solidus, 2075 °F (1135 °C) Liquidus | 2022 | AMS | 0 |
| 803 | AMS4898F | Titanium Alloy, Sheet, 6Al - 2Sn - 2Zr - 2Mo - 2Cr - 0.15Si, Annealed | 2022 | AMS | 0 |
| 804 | AMS4914H | Titanium Alloy, Cold Rolled Sheet and Strip 15V - 3Al - 3Cr - 3Sn Solution Heat Treated | 2022 | AMS | 0 |
| 805 | AMS4935M | Titanium Alloy Extrusions and Flash Welded Rings 6Al - 4V Annealed Beta Processed | 2022 | AMS | 0 |
| 806 | AMS4958F | Titanium Alloy, Bars and Rods 3Al - 8V - 6Cr - 4Mo - 4Zr Consumable Electrode Melted Solution Heat Treated and Centerless Ground or Peeled and Polished | 2022 | AMS | 0 |
| 807 | AMS4965N | Titanium Alloy, Bars, Wire, Forgings, and Rings 6.0Al - 4.0V Solution Heat Treated and Aged | 2022 | AMS | 0 |
| 808 | AMS4966S | Titanium Alloy, Forgings 5Al - 2.5Sn Annealed, 110 ksi (758 MPa) Yield Strength | 2022 | AMS | 0 |
| 809 | AMS4967N | Titanium Alloy, Bars, Wire, Forgings, and Rings 6.0Al - 4.0V Annealed, Heat Treatable | 2022 | AMS | 0 |
| 810 | AMS4978J | Titanium Alloy Bars, Wire, Forgings, and Rings 6Al - 6V - 2Sn Annealed | 2022 | AMS | 0 |
| 811 | AMS4981J | Titanium Alloy Bars, Wire, and Forgings 6.0Al - 2.0Sn - 4.0Zr - 6.0Mo Solution and Precipitation Heat Treated | 2022 | AMS | 0 |
| 812 | AMS5046F | Carbon Steel, Sheet, Strip, and Plate (SAE 1020 and 1025) | 2022 | AMS | 0 |

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| 813 | AMS5339H | Steel, Maraging, Investment Castings 17Ni - 10Co - 4.6Mo - 0.30Ti - 0.06Al Vacuum Melted Homogenized, Overaged, and Solution Heat Treated (Stabilized: Jun 2022) | 2022 | AMS | 0 |
| 814 | AMS5355J | Steel, Corrosion-Resistant, Investment Castings 16Cr - 4.1Ni - 0.28Cb - 3.2Cu Homogenization and Solution Heat Treated or Homogenization, Solution, and Precipitation Heat Treated | 2022 | AMS | 0 |
| 815 | AMS5548R | Steel, Corrosion- and Heat-Resistant, Sheet and Strip 16.5Cr - 4.5Ni - 2.9Mo - 0.10N 1850 to 1975 °F (1010 to 1079 °C), Annealed | 2022 | AMS | 0 |
| 816 | AMS5553J | Nickel, Sheet and Strip Low (0.02 Max) Carbon Annealed | 2022 | AMS | 0 |
| 817 | AMS5557K | Steel, Corrosion- and Heat-Resistant, Seamless or Welded Hydraulic Tubing 18.5Cr - 10.5Ni - 0.40Ti (SAE 30321) Solution Heat Treated | 2022 | AMS | 0 |
| 818 | AMS5565M | Steel, Corrosion-Resistant, Welded Tubing, 19Cr - 9.5Ni (304), Solution Heat Treated | 2022 | AMS | 0 |
| 819 | AMS5630M | Steel, Corrosion-Resistant, Bars, Wire, and Forgings and Forging Stock 17Cr - 0.52Mo (0.95 - 1.20C) (440C) | 2022 | AMS | 0 |
| 820 | AMS5639K | Steel, Corrosion-Resistant, Bars, Wire, Forgings, Mechanical Tubing, Rings and Forging and Ring Stock 19Cr - 10Ni Solution Heat Treated | 2022 | AMS | 0 |
| 821 | AMS5648N | Steel, Corrosion- and Heat-Resistant, Bars, Wire, Forgings, Mechanical Tubing, Rings, and Stock for Forgings and Rings 17Cr - 12Ni - 2.5Mo (316) Solution Heat Treated | 2022 | AMS | 0 |
| 822 | AMS5655G | Steel, Corrosion- and Heat-Resistant, Bars, Wire, Forgings, and Forging Stock 12.5Cr - 0.75Ni - 1.0Mo - 1.0W - 0.24V (0.20-0.25C) Hardened and Tempered | 2022 | AMS | 0 |
| 823 | AMS5662P | Nickel Alloy, Corrosion- and Heat-Resistant, Bars, Forgings, Rings, and Stock for Forgings and Rings 52.5Ni - 19Cr - 3.0Mo - 5.1Cb (Nb) - 0.90Ti - 0.50Al - 18Fe Consumable Electrode or Vacuum Induction Melted 1775 °F (968 °C) Solution Heat Treated, Precip | 2022 | AMS | 0 |
| 824 | AMS5663P | Nickel Alloy, Corrosion- and Heat-Resistant, Bars, Forgings, Rings, and Stock for Forgings and Rings, 52.5Ni - 19Cr - 3.0Mo - 5.1Cb (Nb) - 0.90Ti - 0.50Al - 18Fe, Consumable Electrode or Vacuum Induction Melted, 1775 °F (968 °C) Solution and Precipitation | 2022 | AMS | 0 |
| 825 | AMS5664G | Nickel Alloy, Corrosion- and Heat-Resistant, Bars, Forgings, Extrusions, Rings, and Stock for Forgings and Rings 52.5Ni - 19Cr - 3.0Mo - 5.1Cb (Nb) - 0.90Ti - 0.50Al - 18Fe Consumable Electrode or Vacuum Induction Melted 1950 °F (1066 °C) Solution Heat Tr | 2022 | AMS | 0 |
| 826 | AMS5676G | Nickel Alloy, Corrosion- and Heat-Resistant, Welding Wire 80Ni - 20Cr | 2022 | AMS | 0 |
| 827 | AMS5687P | Nickel Alloy, Corrosion- and Heat-Resistant, Wire 74Ni - 15.5Cr - 8.0Fe Annealed | 2022 | AMS | 0 |
| 828 | AMS5694K | Steel, Corrosion- and Heat-Resistant, Welding Wire 27Cr - 21.5Ni | 2022 | AMS | 0 |
| 829 | AMS5700H | Steel, Corrosion- and Heat-Resistant, Bars, Forgings, Rings, and Forging Stock 13.5Cr - 13.5Ni - 0.35Mo - 2.2W Annealed | 2022 | AMS | 0 |
| 830 | AMS5712L | Nickel Alloy, Corrosion- and Heat-Resistant, Bars, Forgings, and Rings 53Ni - 19Cr - 11Co - 9.8Mo - 3.2Ti - 1.6Al - 0.006B Vacuum Melted, Solution Heat Treated Precipitation Hardenable | 2022 | AMS | 0 |
| 831 | AMS5713L | Nickel Alloy, Corrosion- and Heat-Resistant, Bars, Forgings, and Rings, 53Ni - 19Cr - 11Co - 9.8Mo - 3.2Ti - 1.6Al - 0.006B, Vacuum Melted, Solution and Precipitation Heat Treated | 2022 | AMS | 0 |
| 832 | AMS5714E | Alloy Bars, Forgings, and Rings, Corrosion- and Heat-Resistant 73Ni - 15.5Cr - 2.5Ti - 0.70Al - 7.0Fe Precipitation Hardenable | 2022 | AMS | 0 |
| 833 | AMS5747E | Nickel Alloy, Corrosion- and Heat-Resistant, Bars, Forgings, and Rings 72Ni - 15.5Cr - 0.95Cb(Nb) - 2.5Ti - 0.70Al - 7.0Fe 1800 °F (982 °C) Solution Heat Treated, Precipitation Hardenable | 2022 | AMS | 0 |
| 834 | AMS5786J | Nickel Alloy, Corrosion- and Heat-Resistant, Welding Wire 62.5Ni - 5.0Cr - 24.5Mo - 5.5Fe | 2022 | AMS | 0 |
| 835 | AMS5798J | Nickel Alloy, Corrosion- and Heat-Resistant, Welding Wire 47.5Ni - 22Cr - 1.5Co - 9.0Mo - 0.60W - 18Fe | 2022 | AMS | 0 |
| 836 | AMS5808D | Steel, Corrosion- and Heat-Resistant, Welding Wire 19Cr - 13Ni - 2.5Mo High Ferrite Grade, Trace Element Controlled | 2022 | AMS | 0 |
| 837 | AMS5811E | Steel, Corrosion- and Heat-Resistant, Welding Wire 15Cr - 30Ni - 1.2Mo - 2.2Ti - 0.25Al - 0.001B - 0.030V (0.01 - 0.03C) Vacuum Induction Melted, Environment Controlled Packaging | 2022 | AMS | 0 |
| 838 | AMS5823F | Steel, Corrosion- and Heat-Resistant, Welding Wire 11.8Cr - 2.8Ni - 1.6Co - 1.8Mo - 0.32V (Stabilized: Jun 2022) | 2022 | AMS | 0 |
| 839 | AMS5824G | Steel, Corrosion-Resistant, Welding Wire 17Cr - 7.1Ni - 1.0Al | 2022 | AMS | 0 |
| 840 | AMS5825J | Steel, Corrosion-Resistant, Welding Wire 16.4Cr - 4.8Ni - 0.22Cb(Nb) - 3.6Cu | 2022 | AMS | 0 |

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| 841 | AMS5826F | Steel, Corrosion- and Heat-Resistant, Welding Wire 15Cr - 5.1Ni - 0.30Cb(Nb) - 3.2Cu | 2022 | AMS | 0 |
| 842 | AMS5840E | Steel, Corrosion- and Heat-Resistant, Welding Wire 13Cr - 8.0Ni - 2.3Mo - 1.1Al Vacuum Melted | 2022 | AMS | 0 |
| 843 | AMS5843H | Cobalt-Nickel Alloy, Corrosion- and Heat-Resistant, Bars 19Cr - 36Co - 25Ni - 7.0Mo - 0.50Cb (Nb) - 2.9Ti - 0.20Al - 9.0Fe Vacuum Induction Plus Vacuum Consumable Electrode Melted Solution Heat Treated, Work Strengthened, and Aged | 2022 | AMS | 0 |
| 844 | AMS5884E | Iron-Nickel Alloy, Bars, Forgings, and Rings 42Fe - 37.5Ni - 14Co - 4.8Cb (Nb) - 1.6Ti Solution Heat Treated, Precipitation Hardenable Multiple Melted, High Temperature, Low Expansion | 2022 | AMS | 0 |
| 845 | AMS5896C | Steel, Corrosion- and Heat-Resistant, Seamless or Welded Hydraulic Tubing 18.5Cr - 10.5Ni - 0.55Ti (321) Solution Heat Treated and Cold Drawn, 1/8 Hard Temper | 2022 | AMS | 0 |
| 846 | AMS5915B | Nickel Alloy, Corrosion- and Heat-Resistant, Bars and Forgings, 57Ni - 20Cr - 10Co - 8.5Mo - 2.1Ti - 1.5Al - 0.005B, Vacuum Induction and Consumable Electrode Melted, Solution Heat Treated, Precipitation Heat Treatable | 2022 | AMS | 0 |
| 847 | AMS5916B | Alloy, Corrosion and Heat-Resistant, Sheet, Strip, and Plate 35Fe - 24Cr - 37Ni - 0.65Cb(Nb) - 0.2N Annealed | 2022 | AMS | 0 |
| 848 | AMS5917 | Metal Injection Molded Nickel Based Alloy 718 Parts Hot Isostatically Pressed, Solutioned and Aged | 2022 | AMS | 0 |
| 849 | AMS5932C | Steel, Corrosion- and Heat-Resistant, Bars, Forgings, and Mechanical Tubing 14.5Cr - 2.3Ni - 12.5Co - 4.0Mo - 0.60V - 0.03Cb(Nb) Carburizing, Premium Aircraft-Quality, Double Vacuum Melted | 2022 | AMS | 0 |
| 850 | AMS6257G | Steel Bars, Forgings, Forging Stock, and Mechanical Tubing 1.6Si - 0.82Cr - 1.8Ni - 0.40Mo - 0.08V (0.40 - 0.44C) Consumable Electrode Vacuum Remelted Normalized and Tempered | 2022 | AMS | 0 |
| 851 | AMS6260T | Steel, Bars, Forgings, and Mechanical Tubing and Forging Stock 1.2Cr - 3.2Ni - 0.12Mo (0.07 - 0.13C) (9310) | 2022 | AMS | 0 |
| 852 | AMS6317L | Steel Bars and Forgings 1.8Ni - 0.25Mo (0.38 - 0.43C) (4640) Heat Treated, 125 ksi (862 MPa) Tensile Strength | 2022 | AMS | 0 |
| 853 | AMS6323N | Steel, Mechanical Tubing 0.50Cr - 0.55Ni - 0.25Mo (0.38 - 0.43C) (SAE 8740) | 2022 | AMS | 0 |
| 854 | AMS6371M | Steel, Mechanical Tubing 0.95Cr - 0.20Mo (0.28 - 0.33C) (SAE 4130) | 2022 | AMS | 0 |
| 855 | AMS6372P | Steel, Mechanical Tubing 0.95Cr - 0.20Mo (0.33 - 0.38C) (SAE 4135) | 2022 | AMS | 0 |
| 856 | AMS6381K | Steel, Mechanical Tubing 0.95Cr - 0.20Mo (0.38 - 0.43C) (SAE 4140) | 2022 | AMS | 0 |
| 857 | AMS6415V | Steel, Bars, Forgings, Mechanical Tubing, and Forging Stock 0.80Cr - 1.8Ni - 0.25Mo (0.38 - 0.43C) (SAE 4340) | 2022 | AMS | 0 |
| 858 | AMS6430K | Steel, Bars, Forgings, Mechanical Tubing, Rings, and Stock for Forging and Rings 0.75Mn - 0.78Cr - 1.8Ni - 0.35Mo - 0.20V (0.32-0.38C) (4335 Modified) | 2022 | AMS | 0 |
| 859 | AMS6434J | Steel, Sheet, Strip, and Plate 0.78Cr - 1.8Ni - 0.35Mo - 0.20V (0.33 - 0.38C) (4335 Mod) | 2022 | AMS | 0 |
| 860 | AMS6450L | Steel, Spring Wire 0.95Cr - 0.22V (0.48 - 0.53C) (SAE 6150) Annealed and Cold Drawn | 2022 | AMS | 0 |
| 861 | AMS6484F | Steel, Bars, Forgings, Mechanical Tubing, and Forging Stock 0.80Cr - 1.8Ni - 0.25Mo (0.38 - 0.43C) (SAE 4340) Normalized and Tempered | 2022 | AMS | 0 |
| 862 | AMS6494C | Steel Bars, Forgings, Mechanical Tubing, and Forging Stock, 1.0Cr - 2.50Ni - 2.0Mo - 1.10Si (0.10 - 0.20C), Aircraft-Quality | 2022 | AMS | 0 |
| 863 | AMS6495C | Steel Bars, Forgings, Mechanical Tubing, and Forging Stock 1.0Cr - 2.50Ni - 2.0Mo - 1.10Si (0.10 - 0.20C) Premium Aircraft-Quality Electroslag Remelted or Consumable Electrode Vacuum Remelted | 2022 | AMS | 0 |
| 864 | AMS6509B | Steel Bars and Forgings 3.5Cr - 7.5Ni - 16.3Co - 1.75Mo - 0.2W - (0.09 - 0.13C) Double Vacuum Melted, Normalized, Annealed | 2022 | AMS | 0 |
| 865 | AMS6512J | Steel, Maraging, Bars, Forgings, Mechanical Tubing, Rings, and Forging Stock 18Ni - 7.8Co - 4.9Mo - 0.40Ti - 0.10Al Consumable Electrode Vacuum Melted, Annealed | 2022 | AMS | 0 |
| 866 | AMS6523J | Steel, Sheet, Strip, and Plate 0.75Cr - 9.0Ni - 4.5Co - 1.0Mo - 0.09V (0.17 - 0.23C) Vacuum Consumable Electrode Melted, Annealed | 2022 | AMS | 0 |
| 867 | AMS6528E | Steel, Bars 0.95Cr - 0.20Mo (0.28 - 0.33C) (SAE 4130) Special Aircraft Quality Cleanliness Normalized | 2022 | AMS | 0 |
| 868 | AMS6529E | Steel, Bars 0.95Cr - 0.20Mo (0.38 - 0.43C) (SAE 4140) Special Aircraft-Quality Cleanliness Normalized | 2022 | AMS | 0 |
| 869 | AMS6910D | Titanium Alloy Bars, Forgings and Forging Stock, 8Al - 1Mo - 1V, Duplex Annealed | 2022 | AMS | 0 |
| 870 | AMS6925D | Titanium Alloy Bars, Forgings and Forging Stock 13V - 11Cr - 3Al Solution Heat Treated (Stabilized: Nov 2022) | 2022 | AMS | 0 |
| 871 | AMS6926D | Titanium Alloy Bars, Forgings and Forging Stock 13V - 11Cr - 3Al Solution Heat Treated and Aged (Stabilized: Nov 2022) | 2022 | AMS | 0 |

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| 872 | AMS6930G | Titanium Alloy Bars, Forgings and Forging Stock, 6.0Al - 4.0V, Solution Heat Treated and Aged | 2022 | AMS | 0 |
| 873 | AMS6950A | Titanium Alloy Bars, Forgings, and Forging Stock 4Al - 2.5V - 1.5 Fe Single Hearth Melted, Annealed | 2022 | AMS | 0 |
| 874 | AMS7003A | Laser Powder Bed Fusion Process | 2022 | AMS | 0 |
| 875 | AMS7011 | Electron Beam-Powder Bed Fusion (EB-PBF) Produced Preforms and Parts Titanium Alloy, 6Al - 4V Hot Isostatically Pressed | 2022 | AMS | 0 |
| 876 | AMS7032 | Machine Qualification for Fusion-Based Metal Additive Manufacturing | 2022 | AMS | 0 |
| 877 | AMS7287A | Fluorocarbon Elastomer (FKM) High Temperature/HTS Oil Resistant/Fuel Resistant Low Compression Set/70 to 80 Hardness, Low Temperature Tg -22 °F (-30 °C), for Seals in Oil/Fuel/Specific Hydraulic Systems | 2022 | AMS | 0 |
| 878 | AMS7361A | Rubber: Ethylene Propylene (EP) Phosphate Ester Resistant Low Temperature Tg -67 °F (-55 °C), 75 to 85 Type M Hardness for Seals in Hydraulic Systems | 2022 | AMS | 0 |
| 879 | AMS-A-25463 | Adhesive, Film Form Metallic Structural Sandwich Construction | 2022 | AMS | 0 |
| 880 | AMS-C-8073 | Core Material, Plastic Honeycomb, Laminated Glass Fabric Base for Aircraft Structural and Electronic Applications | 2022 | AMS | 0 |
| 881 | AMS-C-81986 | Core Material, Plastic Honeycomb, Nylon Paper Base; for Aircraft Structural Applications | 2022 | AMS | 0 |
| 882 | AMS-M-3171A | NULL | 2022 | AMS | 0 |
| 883 | AMS-P-5315C | Rubber: Acrylonitrile-Butadiene (NBR) Fuel-Resistant 60 - 70 Type A Hardness | 2022 | AMS | 0 |
| 884 | AMS-QQ-P-416G | Plating, Cadmium (Electrodeposited) | 2022 | AMS | 0 |
| 885 | AMS-S-8802F | Sealing Compound, Fuel-Resistant, Integral Fuel Tanks and Fuel Cell Cavities | 2022 | AMS | 0 |
| 886 | AMS-T-21595A | (R) Tapes, Pressure-Sensitive Adhesive, Masking, Non-Staining for Aircraft Painting Applications | 2022 | AMS | 0 |
| 887 | AMS5659-H925 | This document has been replaced. View the most recent version. | 2022 | AMS | 0 |
| 888 | AMS5659-H1025C | Steel, Corrosion-Resistant, Bars, Wire, Forgings, Rings, and Extrusions 15Cr - 4.5Ni - 0.30Cb (Nb) - 3.5Cu Consumable Remelted, Solution and Precipitation Heat Treated (H1025) | 2022 | AMS | 0 |
| 889 | AMS2428A | Plating, Cobalt-Phosphorus, Nanocrystalline | 2021 | AMS | 0 |
| 890 | AMS2438F | Plating, Chromium Thin, Hard, Dense Deposit | 2021 | AMS | 0 |
| 891 | AMS2454A | (R) Plating, Electroless Nickel-Phosphorus, Co-Deposited with Polytetrafluoroethylene (PTFE) | 2021 | AMS | 0 |
| 892 | AMS59-047 | NULL | 2021 | AMS | 0 |
| 893 | AMS1375B | Remover, Paint Epoxy and Polyurethane Paint Systems | 2021 | AMS | 0 |
| 894 | AMS1377 | Remover, Paint Epoxy and Polyurethane Paint System Non-Chlorinated Solvent | 2021 | AMS | 0 |
| 895 | AMS1534C | Cleaner, Aircraft Glass Window | 2021 | AMS | 0 |
| 896 | AMS1650D | Polishing Compound, Aircraft Metal | 2021 | AMS | 0 |
| 897 | AMS2243L | Tolerances Corrosion and Heat-Resistant Steel Tubing | 2021 | AMS | 0 |
| 898 | AMS2244D | Tolerances Titanium and Titanium Alloy Tubing | 2021 | AMS | 0 |
| 899 | AMS2403R | Plating, Nickel General Purpose | 2021 | AMS | 0 |
| 900 | AMS2424G | Plating, Nickel Low-Stressed Deposit | 2021 | AMS | 0 |
| 901 | AMS2481K | Phosphate Treatment Antichafing | 2021 | AMS | 0 |
| 902 | AMS2483C | Blackening Solution for Aluminum Touch-Up Solution | 2021 | AMS | 0 |
| 903 | AMS2489A | Blackening of Steel Touch Up Method | 2021 | AMS | 0 |
| 904 | AMS2545A | Controlled Pneumatic Needle Peening, Straightening and Forming | 2021 | AMS | 0 |
| 905 | AMS2631F | Ultrasonic Inspection Titanium and Titanium Alloy Bar, Billet and Plate | 2021 | AMS | 0 |
| 906 | AMS2759-1J | Heat Treatment of Carbon and Low-Alloy Steel Parts Minimum Tensile Strength Below 220 ksi (1517 MPa) | 2021 | AMS | 0 |
| 907 | AMS2759-2K | Heat Treatment of Low-Alloy Steel Parts Minimum Tensile Strength 220 ksi (1517 MPa) and Higher | 2021 | AMS | 0 |

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| 908 | AMS3307E | Elastomer: Rubber, Silicone (VMQ) Non-Oil-Resistant Low Compression Set 65 - 75 Shore A Hardness | 2021 | AMS | 0 |
| 909 | AMS3332G | Elastomer: Methyl Phenyl Vinyl Silicone Rubber (PVMQ) Extreme Low-Temperature Resistant 15 - 30 Type A Hardness | 2021 | AMS | 0 |
| 910 | AMS3357H | Elastomer: Silicone Rubber (VMQ) Aircraft Piston Engine Oil Resistant Compression Set Resistant 65 - 75 Type A Hardness | 2021 | AMS | 0 |
| 911 | AMS3376D | Sealing Compound, Non-Curing, Fluorosilicone Groove Injection Temperature and Fuel Resistant | 2021 | AMS | 0 |
| 912 | AMS3670-1C | Bars, Rods, and Shapes Produced from Unfilled Polyamide-Imide (PAI) Material | 2021 | AMS | 0 |
| 913 | AMS3670-2C | Molded or Extruded Bar, Rod, and Shapes Produced from 20% Graphite ??? 3% Polytetrafluoroethylene (PTFE) Filled Polyamide-Imide (PAI) Material | 2021 | AMS | 0 |
| 914 | AMS3670-3C | Bar, Rod, and Shapes Produced from 12% Graphite - 3% Polytetrafluoroethylene (PTFE) Filled Polyamide-Imide (PAI) Material | 2021 | AMS | 0 |
| 915 | AMS3670-4D | Bar, Rod, and Shapes Produced from 30% Glass Fiber Filled Polyamide-Imide (PAI) Material | 2021 | AMS | 0 |
| 916 | AMS3670-5D | Bars, Rods, and Shapes Produced from 30% Carbon Fiber Filled Polyamide-Imide (PAI) Material | 2021 | AMS | 0 |
| 917 | AMS3670C | Molded or Extruded Bar, Rod, and Shapes Made from Polyamide-Imide (PAI) Plastic Material Both Filled and Unfilled Grades for High-Impact Strength and Mechanical Strength Applications in High Temperature Environments | 2021 | AMS | 0 |
| 918 | AMS4050K | Aluminum Alloy, Plate 6.2Zn - 2.3Cu - 2.2Mg - 0.12Zr (7050-T7451) Solution Heat Treated, Stress Relieved, and Overaged | 2021 | AMS | 0 |
| 919 | AMS4115K | Aluminum Alloy, Rolled or Cold-Finished, Bars, Rods, Wire, and Flash Welded Rings and Stock for Flash Welded Rings Annealed 1.0Mg - 0.60Si - 0.28Cu - 0.20Cr (6061-O) | 2021 | AMS | 0 |
| 920 | AMS4116K | Aluminum Alloy, Bars, Rods, and Wire 1.0Mg - 0.60Si - 0.30Cu - 0.20Cr (6061-T4) Cold Finished, Solution Heat Treated and Naturally Aged | 2021 | AMS | 0 |
| 921 | AMS4128E | Aluminum Alloy Bars, Rolled or Cold Finished 1.0Mg - 0.60Si - 0.30Cu - 0.20Cr (6061-T451) Solution Heat Treated and Stress Relieved by Stretching | 2021 | AMS | 0 |
| 922 | AMS4141H | Aluminum Alloy Die Forgings 5.6Zn - 2.5Mg - 1.6Cu - 0.23Cr (7075-T73) Solution and Precipitation Heat Treated | 2021 | AMS | 0 |
| 923 | AMS4146H | Aluminum Alloy Forgings and Rolled or Forged Rings and Forging Stock 1.0Mg - 0.60Si - 0.28Cu - 0.20Cr (6061 - T4) Solution Heat Treated and Naturally Aged | 2021 | AMS | 0 |
| 924 | AMS4156L | Aluminum Alloy, Extrusions 0.68Mg - 0.40Si (6063-T6) Solution and Precipitation Heat Treated | 2021 | AMS | 0 |
| 925 | AMS4178G | Core, Flexible Honeycomb, Aluminum Alloy, Treated for Sandwich Construction 5052, 350 Fahrenheit (177 Celsius) | 2021 | AMS | 0 |
| 926 | AMS4210M | Aluminum Alloy, Castings 5.0Si - 1.2Cu - 0.50Mg (355.0-T51) Precipitation Heat Treated | 2021 | AMS | 0 |
| 927 | AMS4246F | Aluminum Alloy, Welding Wire 7.0Si - 0.52Mg (357) | 2021 | AMS | 0 |
| 928 | AMS4409A | Aluminum Alloy, Plate 4.0Zn - 2.0Mg - 0.32Mn (7019-T651) Solution Heat Treated, Stress Relieved, and Artificially Aged | 2021 | AMS | 0 |
| 929 | AMS4457A | Aluminum Alloy, Sheet 3.5Cu - 1.1Li - 0.50Mg - 0.40Ag - 0.12Zr (2098-T8) Solution Heat Treated, Cold Worked, and Artificially Aged | 2021 | AMS | 0 |
| 930 | AMS4460B | Aluminum Alloy, Clad Two Sides Sheet 0.6Mg - 0.35Si - 0.28Cu (No. 24 Brazing Sheet) As Fabricated | 2021 | AMS | 0 |
| 931 | AMS4465B | Aluminum Alloy, Clad One Side Sheet 0.6Mg - 0.35Si - 0.28Cu (No. 23 Brazing Sheet) As Fabricated | 2021 | AMS | 0 |
| 932 | AMS4471B | Cast Aluminum Alloy Composite 4.6Cu - 3.4Ti - 1.4B - 0.75Ag - 0.27Mg (205.0/TiB2/3p-T7P) Investment Cast, Solution and Precipitation Heat Treated | 2021 | AMS | 0 |
| 933 | AMS4476A | Aluminum Alloy, Extrusions 5.6Zn - 2.5Mg - 1.6Cu - 0.23Cr (7075-O) Annealed | 2021 | AMS | 0 |
| 934 | AMS4508J | Copper-Zinc Alloy, Laminated Sheet 70Cu - 30Zn Surface Bonded | 2021 | AMS | 0 |
| 935 | AMS4510J | Phosphor Bronze, Sheet, Strip, and Plate 94.5Cu - 4.0Sn - 0.19P Spring Temper (H08) | 2021 | AMS | 0 |
| 936 | AMS4520M | Leaded Phosphor Bronze Strip 88.5Cu - 4.0Sn - 4.0Pb - 3.0Zn - 0.26P Cold Rolled, Half Hard (H02) | 2021 | AMS | 0 |
| 937 | AMS4534E | Copper-Beryllium Alloy, Bars and Rods 98Cu - 1.9Be Solution Heat Treated, Cold Worked, and Precipitation Heat Treated (TH04, formerly HT) | 2021 | AMS | 0 |
| 938 | AMS4555L | Leaded Brass, Seamless Tubing 66.5Cu - 32.5Zn - 0.48Pb Light Annealed (O50) | 2021 | AMS | 0 |
| 939 | AMS4635H | Aluminum Bronze Bars, Rods, and Forgings 87Cu - 9Al - 3Fe Stress Relieved | 2021 | AMS | 0 |
| 940 | AMS4731D | Nickel-Copper Alloy Wire and Ribbon, Corrosion-Resistant 67Ni - 31Cu Annealed | 2021 | AMS | 0 |

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| 941 | AMS4780H | Manganese Alloy, Brazing Filler Metal 66Mn - 16Ni - 16Co - 0.80B 1770 to 1875 ??F (966 to 1024 ??C) Solidus-Liquidus Range | 2021 | AMS | 0 |
| 942 | AMS4783H | Cobalt Alloy, High Temperature Brazing Filler Metal 50Co - 8.0Si - 19Cr - 17Ni - 4.0W - 0.80B 2050 to 2100 ??F (1121 to 1149 ??C) Solidus-Liquidus Range | 2021 | AMS | 0 |
| 943 | AMS4910S | Titanium Alloy, Sheet, Strip, and Plate 5Al - 2.5Sn Annealed | 2021 | AMS | 0 |
| 944 | AMS4921R | Titanium Bars, Wire, Forgings, and Rings Commercially Pure 70 ksi (483 MPa) Yield Strength | 2021 | AMS | 0 |
| 945 | AMS5225G | Iron-Nickel Alloy, Strip 49Fe - 5.3Cr - 42Ni - 2.5Ti - 0.55Al Solution Heat Treated, Cold Rolled, 50% Reduction | 2021 | AMS | 0 |
| 946 | AMS5352G | Steel, Corrosion-Resistant, Investment Castings 17Cr - 0.55Mo (0.95 - 1.20C) Annealed | 2021 | AMS | 0 |
| 947 | AMS5353F | Steel, Corrosion-Resistant, Investment Castings 16Cr - 1.9Ni - 0.08N As Cast | 2021 | AMS | 0 |
| 948 | AMS5362M | Steel, Corrosion and Heat Resistant, Investment Castings 19Cr - 12Ni - 1.0Cb (Nb) Solution Heat Treated | 2021 | AMS | 0 |
| 949 | AMS5397F | Nickel Alloy Castings, Investment, Corrosion and Heat-Resistant 50Ni - 9.5Cr - 15Co - 3.0Mo - 4.8Ti - 5.5Al - 0.015B - 0.95V - 0.06Zr Vacuum Melted, Vacuum Cast As Cast | 2021 | AMS | 0 |
| 950 | AMS5503G | Steel, Corrosion-Resistant, Sheet, Strip, and Plate 17Cr (SAE 51430) Annealed | 2021 | AMS | 0 |
| 951 | AMS5508G | Steel, Corrosion and Heat Resistant, Sheet, Strip, and Plate 13Cr - 2.0Ni - 3.0W Annealed | 2021 | AMS | 0 |
| 952 | AMS5513K | Steel, Corrosion-Resistant, Sheet, Strip, and Plate 19Cr - 9.2Ni (SAE 30304) Solution Heat Treated | 2021 | AMS | 0 |
| 953 | AMS5520H | Steel, Corrosion and Heat-Resistant, Sheet, Strip, Foil, and Plate 15Cr - 7.1Ni - 2.5Mo - 1.1Al Solution Heat Treated, Precipitation Hardenable | 2021 | AMS | 0 |
| 954 | AMS5595H | Steel, Corrosion Resistant, Sheet, Strip, and Plate 9.0Mn - 20Cr - 6.5Ni - 0.28N Solution Heat Treated | 2021 | AMS | 0 |
| 955 | AMS5611G | Steel, Corrosion and Heat-Resistant, Bars, Wire, Forgings, Forging and Ring Stock, Mechanical Tubing, and Rings 12Cr Ferrite Controlled, Annealed, Consumable Electrode Melted | 2021 | AMS | 0 |
| 956 | AMS5613S | Steel, Corrosion and Heat Resistant, Bars, Wire, Forgings, Forging and Ring Stock, Mechanical Tubing, and Rings 12.5Cr (SAE 51410) Annealed | 2021 | AMS | 0 |
| 957 | AMS5621H | Steel, Corrosion Resistant, Bars, Wire, and Forgings, 13Cr (0.30-0.40C) (51420), Annealed | 2021 | AMS | 0 |
| 958 | AMS5629J | Steel, Corrosion-Resistant, Bars, Wire, Forgings, Rings, and Extrusions 13Cr - 8.0Ni - 2.2Mo - 1.1Al Vacuum Induction Plus Consumable Electrode Melted Solution Heat Treated, Precipitation Hardenable | 2021 | AMS | 0 |
| 959 | AMS5638G | Steel, Corrosion-Resistant, Bars and Forgings 0.14S - 18Cr - 9.5Ni - 0.50Mo - 0.80Al (303MA) Free-Machining; Swaging or Upsetting Solution Heat Treated - UNS S30345 | 2021 | AMS | 0 |
| 960 | AMS5652J | Steel, Corrosion and Heat Resistant, Bars, Wire, Forgings, Tubing, and Rings 25Cr - 20Ni - 2.0Si (SAE 30314) Solution Heat Treated - UNS S31400 | 2021 | AMS | 0 |
| 961 | AMS5675J | Nickel Alloy, Corrosion and Heat Resistant, Welding Wire 70Ni - 2.5Mn - 15.5Cr - 3.0Ti - 7.0Fe | 2021 | AMS | 0 |
| 962 | AMS5690N | Steel, Corrosion and Heat Resistant, Wire 17Cr - 12Ni - 2.5Mo (316) Solution Heat Treated | 2021 | AMS | 0 |
| 963 | AMS5696E | Steel, Corrosion and Heat-Resistant, Welding Wire 19Cr - 12.5Ni - 2.5Mo | 2021 | AMS | 0 |
| 964 | AMS5718E | Steel, Bars, Forgings, Tubing, and Rings, Corrosion Resistant 11.8Cr - 2.5Ni - 1.8Mo - 0.33V (0.08 - 0.15C) Annealed - UNS S64152 | 2021 | AMS | 0 |
| 965 | AMS5719E | Steel Bars, Wire, Forgings and Forging Stock, Mechanical Tubing, Rings, and Extrusions, Corrosion-Resistant 11.8Cr - 2.5Ni - 1.8Mo - 0.33V (0.08 - 0.15C) Annealed, Vacuum Arc or Electroslag Remelted | 2021 | AMS | 0 |
| 966 | AMS5762G | Steel, Corrosion Resistant, Bars, Wire, and Forgings 5.8Mn - 17Cr - 5.8Ni - 2.0Cu - 0.26S Free Machining, Solution Heat Treated - UNS S20300 | 2021 | AMS | 0 |
| 967 | AMS5766F | Alloy, Corrosion and Heat-Resistant, Bars and Forgings 21Cr - 32.5Ni - 0.38Ti - 0.38Al - 45Fe Solution Heat Treated | 2021 | AMS | 0 |
| 968 | AMS5774E | Steel, Corrosion and Heat-Resistant, Welding Wire 16.5Cr - 4.5Ni - 2.9Mo - 0.10N - UNS S35080 | 2021 | AMS | 0 |
| 969 | AMS5791D | Cobalt Alloy, Powder, Plasma Spray 56.5Co - 25.5Cr - 10.5Ni - 7.5W | 2021 | AMS | 0 |
| 970 | AMS5794F | Iron Alloy, Corrosion and Heat-Resistant, Welding Wire, 31Fe - 21Cr - 20Ni - 20Co - 3.0Mo - 2.5W - 1.0Cb - 0.15N, Annealed | 2021 | AMS | 0 |
| 971 | AMS5810B | Steel, Corrosion and Heat Resistant, Flat Wire 15Cr - 25.5Ni - 1.2Mo - 2.1Ti - 0.006B - 0.30V 1800 °F (982 °C) Solution Treated, Cold Drawn or Cold Rolled and Aged, Consumable Electrode Remelted - UNS S66286 | 2021 | AMS | 0 |

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| 972 | AMS5812G | Steel, Corrosion and Heat Resistant, Welding Wire 15Cr - 7.1Ni - 2.4Mo - 1.0Al Vacuum Induction Melted - UNS S15789 | 2021 | AMS | 0 |
| 973 | AMS5835D | Nickel Alloy, Corrosion and Heat-Resistant, Welding Wire 72Ni - 3.2Mn - 20Cr - 2.5Cb - 0.48Ti Vacuum Induction Melted, Environment Controlled Packaging | 2021 | AMS | 0 |
| 974 | AMS5854C | Nickel Alloy, Corrosion and Heat-Resistant, Bars, Wire, Forgings, and Rings 61Ni - 20.5Cr - 8.5Mo - 3.4Cb(Nb) - 1.3Ti - 5.0Fe Consumable Electrode or Vacuum Induction Melted Solution Heat Treated | 2021 | AMS | 0 |
| 975 | AMS5858E | Steel, Corrosion and Heat Resistant, Sheet, Strip, and Plate 15Cr - 25.5Ni - 1.2Mo - 2.1Ti - 0.006B - 0.30V Multiple Melted, 1800 ??F (982 ??C) Solution Heat Treated, Welding Grade Precipitation Hardenable | 2021 | AMS | 0 |
| 976 | AMS5859F | Steel, Corrosion Resistant, Sheet, Strip, and Plate 15Cr - 6.5Ni - 0.75Mo - 0.30Cb - 1.5Cu Consumable Electrode Melted, Solution Heat Treated Precipitation Hardenable | 2021 | AMS | 0 |
| 977 | AMS5863F | Steel, Corrosion Resistant, Sheet, Strip, and Plate 15Cr - 6.5Ni - 0.75Mo - 0.60Cb - 1.5Cu Solution Heat Treated, Precipitation Hardenable | 2021 | AMS | 0 |
| 978 | AMS5869D | Nickel Alloy, Corrosion and Heat-Resistant, Sheet, Strip, and Plate 62Ni - 21.5Cr - 9.0Mo - 3.7Cb Solution Heat Treated | 2021 | AMS | 0 |
| 979 | AMS5888D | Nickel Alloy, Corrosion and Heat-Resistant, Plate 54Ni - 22Cr - 12.5Co - 9.0Mo - 1.2Al Annealed | 2021 | AMS | 0 |
| 980 | AMS6274S | Steel, Bars, Forgings, and Mechanical Tubing 0.50Cr - 0.55Ni - 0.20Mo (0.18 - 0.23C) (SAE 8620) | 2021 | AMS | 0 |
| 981 | AMS6276M | Steel, Bars, Forgings, and Tubing 0.50Cr - 0.55Ni - 0.20Mo (0.18 - 0.23C) (SAE 8620) Consumable Electrode Vacuum Remelted | 2021 | AMS | 0 |
| 982 | AMS6277J | Steel, Bars, Forgings, and Tubing 0.50Cr - 0.55Ni - 0.20Mo (0.18 - 0.23C) (SAE 8620) Vacuum Arc or Electroslag Remelted | 2021 | AMS | 0 |
| 983 | AMS6375E | Steel, Welding Wire 0.50Cr - 0.55Ni - 0.20Mo (0.18 - 0.23C) (SAE 8620) Vacuum Melted, Environment Controlled Packaging | 2021 | AMS | 0 |
| 984 | AMS6417K | Steel, Bars, Forgings, and Tubing 1.6Si - 0.82Cr - 1.8Ni - 0.40Mo - 0.08V (0.38 - 0.43C) Consumable Electrode Vacuum Remelted | 2021 | AMS | 0 |
| 985 | AMS6419K | Steel, Bars, Forgings, and Tubing 1.6Si - 0.82Cr - 1.8Ni - 0.40Mo - 0.08V (0.40 - 0.45C) Consumable Electrode Vacuum Remelted | 2021 | AMS | 0 |
| 986 | AMS6421H | Steel, Bars, Forgings, and Tubing 0.80Cr - 0.85Ni - 0.20Mo - 0.003B (0.35 - 0.40C) (Modified 98B37) | 2021 | AMS | 0 |
| 987 | AMS6422L | Steel, Bars, Forgings, and Tubing 0.80Cr - 0.85Ni - 0.20Mo - 0.003B - 0.04V (0.38 - 0.43C) (Modified 98BV40) | 2021 | AMS | 0 |
| 988 | AMS6423J | Steel Bars, Forgings, and Tubing 0.92Cr - 0.75No - 0.52Mo - 0.003B - 0.04V (Modified 98BV40) | 2021 | AMS | 0 |
| 989 | AMS6425F | Steel, Bars, Forgings, and Tubing 1.4Mn - 1.5Si - 0.30Cr - 1.8Ni - 0.40Mo (0.23 - 0.28C) Consumable Electrode Vacuum Melted | 2021 | AMS | 0 |
| 990 | AMS6440T | Steel, Bars, Forgings, and Tubing 1.45Cr (0.93 - 1.05C) (SAE 52100) For Bearing Applications | 2021 | AMS | 0 |
| 991 | AMS6444P | Steel, Bars, Forgings, and Tubing 1.45Cr (0.93 - 1.05C) (SAE 52100) Premium Aircraft-Quality, Consumable Electrode Vacuum Remelted | 2021 | AMS | 0 |
| 992 | AMS6458K | Steel, Welding Wire 0.65Si - 1.25Cr - 0.50Mo - 0.30V (0.28 - 0.33C) Vacuum Melted, Environment Controlled Packaging | 2021 | AMS | 0 |
| 993 | AMS6885-1 | Unidirectional Carbon Fiber Tape Epoxy Repair Prepreg, Vacuum Curing Part 1 - General Requirements | 2021 | AMS | 0 |
| 994 | AMS6885-2 | Unidirectional Carbon Fiber Tape Epoxy Repair Prepreg, Vacuum Curing Part 2 - Qualification Program for Fiber, Carbon Fiber Tape Prepreg, and Film Adhesive | 2021 | AMS | 0 |
| 995 | AMS6885-3 | Unidirectional Carbon Fiber Tape Epoxy Repair Prepreg, Vacuum Curing Part 3 - Purchasing Specification for Unidirectional Carbon Fiber Tape Epoxy Repair Prepreg | 2021 | AMS | 0 |
| 996 | AMS6885-4 | Unidirectional Carbon Fiber Tape Epoxy Repair Prepreg, Vacuum Curing Part 4 - Purchasing Specification for Film Adhesive | 2021 | AMS | 0 |
| 997 | AMS6885-5 | Unidirectional Carbon Fiber Tape Epoxy Repair Prepreg, Vacuum Curing Part 5 - Material Specification for Unidirectional Carbon Fiber Tape Epoxy Prepreg for Repair and Film Adhesive for Repair, 120 to 145 ??C (250 to 290 ??F) Curing | 2021 | AMS | 0 |
| 998 | AMS6885 | Unidirectional Carbon Fiber Tape Epoxy Repair Prepreg, Vacuum Curing Part 0 - Introduction | 2021 | AMS | 0 |
| 999 | AMS6891-3 | Carbon Fiber and Fiberglass Epoxy/Prepreg Products with 350 ??F (177 ??C) Cure for Aerospace Applications: Type 34, Class 4, Grade 294, Style 7781 | 2021 | AMS | 0 |

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| 1000 | AMS6891-4 | Carbon Fiber and Fiberglass Epoxy/Prepreg Products with 350 ??F (177 ??C) Cure for Aerospace Applications: Type 42, Class 4, Grade 48, Style 108 | 2021 | AMS | 0 |
| 1001 | AMS7023 | Gamma Titanium-Aluminide Powder for Additive Manufacturing Ti - 48Al - 2Nb - 2Cr | 2021 | AMS | 0 |
| 1002 | AMS7025 | Metal Powder Feedstock Size Classifications | 2021 | AMS | 0 |
| 1003 | AMS7026 | Titanium Ti-5553 (Ti - 5Al - 5Mo - 5V - 3Cr) Powder for Additive Manufacturing | 2021 | AMS | 0 |
| 1004 | AMS7033 | Aluminum Alloy Powder 4.6Cu - 3.4Ti - 1.4B - 0.75Ag - 0.27Mg | 2021 | AMS | 0 |
| 1005 | AMS7035 | Precipitation Hardenable Steel Alloy, Corrosion and Heat-Resistant, Powder for Binder Jet Additive Manufacturing, 16.0Cr - 4.0Ni - 4.0Cu - 0.30Nb | 2021 | AMS | 0 |
| 1006 | AMS7202 | Temporary Protective Coating and Remover | 2021 | AMS | 0 |
| 1007 | AMS7267H | Rubber: Vinyl-Methyl Silicone (VMQ) Hot Air Resistant Low Compression Set, 70 to 80 Type A Hardness for Seals in Hot Air Systems | 2021 | AMS | 0 |
| 1008 | AMS7268D | Rubber: Silicone [VMQ] Non-Oil Resistant Low Compression Set, 65 - 75 Type A Hardness | 2021 | AMS | 0 |
| 1009 | AMS7361 | Rubber: Ethylene Propylene (EP) Phosphate Ester Resistant Low Temperature -75 ??F (-59 ??C), 75 to 85 Type M Hardness For Seals in Hydraulic Systems | 2021 | AMS | 0 |
| 1010 | AMS-C-19853A | NULL | 2021 | AMS | 0 |
| 1011 | AMS-P-46112B | NULL | 2021 | AMS | 0 |
| 1012 | AMS-QQ-A-250-5C | NULL | 2021 | AMS | 0 |
| 1013 | AMS-QQ-A-250-13B | NULL | 2021 | AMS | 0 |
| 1014 | AMS-QQ-A-250-24C | NULL | 2021 | AMS | 0 |
| 1015 | AMS-QQ-P-416F | NULL | 2021 | AMS | 0 |
| 1016 | AMS-R-81903A | NULL | 2021 | AMS | 0 |
| 1017 | AMS-S-4383C | NULL | 2021 | AMS | 0 |
| 1018 | AMS-STD-595A-A1 | NULL | 2021 | AMS | 0 |
| 1019 | AMS-STD-2154E | NULL | 2021 | AMS | 0 |
| 1020 | AMS2232H | (R) Tolerances Carbon Steel, Sheet, Strip, and Plate | 2021 | AMS | 0 |
| 1021 | AMS2245C | Tolerances Titanium and Titanium Alloy Extruded Bars, Rods, and Shapes | 2021 | AMS | 0 |
| 1022 | AMS2252E | Tolerances Low-Alloy Steel Sheet, Strip, and Plate | 2021 | AMS | 0 |
| 1023 | AMS2409H | Plating, Immersion Tin For Aluminum Alloys | 2021 | AMS | 0 |
| 1024 | AMS2414G | Plating, Lead | 2021 | AMS | 0 |
| 1025 | AMS2418K | Plating, Copper | 2021 | AMS | 0 |
| 1026 | AMS2431-7C | Peening Media Ceramic Shot | 2021 | AMS | 0 |
| 1027 | AMS2451-5C | Plating, Brush, Chromium Hard Deposit, Trivalent | 2021 | AMS | 0 |
| 1028 | AMS2630E | Inspection, Ultrasonic Product Over 0.5 Inch (12.7 mm) Thick | 2021 | AMS | 0 |
| 1029 | AMS2642F | Structural Examination of Titanium Alloys Etch-Anodize Inspection Procedure | 2021 | AMS | 0 |
| 1030 | AMS2647G | Fluorescent Penetrant Inspection Aircraft Structures and Engine Component Maintenance | 2021 | AMS | 0 |
| 1031 | AMS2759-7E | Carburizing and Heat Treatment of Carburizing Grade Steel Parts | 2021 | AMS | 0 |
| 1032 | AMS2814G | Packaging and Marking of Packages of Welding Wire Premium Quality | 2021 | AMS | 0 |

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| 1033 | AMS2821 | Salts, Heat-Treating (For Metals) | 2021 | AMS | 0 |
| 1034 | AMS2980-1B | Carbon Fiber Fabric and Epoxy Resin Wet Lay-Up Repair Material Part 1 - General Requirements | 2021 | AMS | 0 |
| 1035 | AMS2980-2B | Carbon Fiber Fabric and Epoxy Resin Wet Lay-up Repair Material Part 2 - Qualification Program | 2021 | AMS | 0 |
| 1036 | AMS2980-3B | Carbon Fiber Fabric and Epoxy Resin Wet Lay-Up Repair Material Part 3 ??? Purchasing Specification - Fabric | 2021 | AMS | 0 |
| 1037 | AMS2980-4B | Carbon Fiber Fabric and Epoxy Resin Wet Lay-Up Repair Material Part 4 - Purchasing Specification - Resin | 2021 | AMS | 0 |
| 1038 | AMS2980-5A | NULL | 2021 | AMS | 0 |
| 1039 | AMS2980B | Carbon Fiber Fabric and Epoxy Resin Wet Lay-Up Repair Material Part 0 - Introduction | 2021 | AMS | 0 |
| 1040 | AMS3065h | Compound, Corrosion Preventive Thin Film, Fingerprint Removing | 2021 | AMS | 0 |
| 1041 | AMS3075F | Compound, Corrosion-Preventive Hard Film, Hot Application | 2021 | AMS | 0 |
| 1042 | AMS3092B | Release Agent, for Use During Form-in-Place Gasket Preparation | 2021 | AMS | 0 |
| 1043 | AMS3100E | Adhesion Promoter for Polysulfide Sealing Compounds | 2021 | AMS | 0 |
| 1044 | AMS3217-3D | Test Slabs, Chloroprene (CR) 70 - 80 | 2021 | AMS | 0 |
| 1045 | AMS3316A | Elastomer: Silicone Rubber (MQ/VMQ), Fiberglass Fabric Reinforced 65 to 75 Shore A Hardness | 2021 | AMS | 0 |
| 1046 | AMS3323B | Sponge, Fluorosilicone (FVM) Rubber Closed Cell (Stabilized: Aug 2021) | 2021 | AMS | 0 |
| 1047 | AMS3410K | Flux, Silver Brazing | 2021 | AMS | 0 |
| 1048 | AMS3411E | Flux, Silver Brazing High Temperature | 2021 | AMS | 0 |
| 1049 | AMS3412F | Flux, Aluminum Brazing For Torch or Furnace Brazing | 2021 | AMS | 0 |
| 1050 | AMS3415E | Flux, Aluminum Dip Brazing 1030 ??F (554 ??C) or Lower Liquidus | 2021 | AMS | 0 |
| 1051 | AMS3786 | Elastomer: Nitrile Rubber (NBR) Synthetic Oil Resistant Sheets, 65 to 75 Type A Hardness for Products in Engine Oil Systems | 2021 | AMS | 0 |
| 1052 | AMS4068G | Aluminum Alloy, Drawn Seamless Tubing 6.3Cu - 0.30Mn - 0.18Zr - 0.10V - 0.06Ti (2219-T3511) Solution Heat Treated and Stress Relieved by Stretching | 2021 | AMS | 0 |
| 1053 | AMS4077J | Aluminum Alloy Sheet and Plate, Alclad One Side 4.4Cu - 1.5Mg - 0.60Mn (Clad One Side 2024-O) Annealed | 2021 | AMS | 0 |
| 1054 | AMS4096E | Aluminum Alloy Sheet and Plate, Alclad 6.3Cu - 0.30Mn - 0.18Zr - 0.10V - 0.06Ti (Alclad 2219-O) Annealed | 2021 | AMS | 0 |
| 1055 | AMS4182J | Aluminum Alloy, Wire 5.0Mg - 0.12Mn - 0.12Cr (5056-O) Annealed | 2021 | AMS | 0 |
| 1056 | AMS4190L | Aluminum Alloy, Welding Wire 5.2Si (4043) | 2021 | AMS | 0 |
| 1057 | AMS4205F | Aluminum Alloy, Plate 6.2Zn - 1.8Cu - 2.4Mg - 0.13Zr (7010-T7451) Solution Heat Treated, Stress Relieved, and Precipitation Heat Treated | 2021 | AMS | 0 |
| 1058 | AMS4208D | Aluminum Alloy Sheet 6.0Cu - 0.40Zr (2004-F) As Rolled | 2021 | AMS | 0 |
| 1059 | AMS4272A | Aluminum Alloy, Alclad Sheet and Plate (Alclad 2029-T8) 3.6Cu - 0.30Mn - 0.95Mg - 0.40Ag - 0.12Zr Solution Heat Treated, Cold Worked and Aged | 2021 | AMS | 0 |
| 1060 | AMS4364A | Aluminum Alloy, Plate, 7.9Zn - 1.8Cu - 2.0Mg - 0.10Zr (7099-T7651) Solution Heat Treated, Stress Relieved, and Overaged | 2021 | AMS | 0 |
| 1061 | AMS4366A | Aluminum Alloy, Extruded Profiles (2065-T84) 4.2Cu - 1.2Li - 0.52Mg - 0.32Mn - 0.32Ag - 0.1Zr Solution Heat Treated, Stress Relieved by Stretching and Artificially Aged | 2021 | AMS | 0 |
| 1062 | AMS4412B | Aluminum Alloy, Sheet 3.2Cu - 0.52Mg - 0.30Ag - 0.95 Li - 0.12Zr (2198-T8) Solution Heat Treated, Cold Worked, and Artificially Aged | 2021 | AMS | 0 |
| 1063 | AMS4415B | Aluminum Alloy Extrusions 8.9Zn - 2.2Cu - 2.2Mg - 0.15Zr (7136-T76511, -T76510) Solution Heat Treated, Stress-Relieved, Straightened, and Overaged | 2021 | AMS | 0 |
| 1064 | AMS4474B | Aluminum Alloy, Sheet and Plate 4.0Cu - 1.0Li - 0.40Mg - 0.35Ag - 0.13Zr (2195-T8) Solution Heat Treated, Cold Worked, and Artificially Aged | 2021 | AMS | 0 |
| 1065 | AMS4507J | Copper Alloy (Brass), Sheet, Strip, and Plate 70Cu - 30Zn Half Hard (H02) | 2021 | AMS | 0 |
| 1066 | AMS4590D | Extrusions, Nickel-Aluminum Bronze, Martensitic 78.5Cu ??? 10.5Al ??? 5.1Ni ??? 4.8Fe Quenched and Tempered (TQ50) | 2021 | AMS | 0 |

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| 1067 | AMS4761C | Silver Alloy, Brazing Filler Metal 38Ag - 32Cu - 28Zn - 2.0Sn 1200 to 1330 ??F (649 to 721 ??C) Solidus-Liquidus Range | 2021 | AMS | 0 |
| 1068 | AMS4762C | Silver Alloy, Brazing Filler Metal 40Ag - 30Cu - 30Zn 1245 to 1340 ??F (674 to 727 ??C) Solidus-Liquidus Range | 2021 | AMS | 0 |
| 1069 | AMS4765G | Silver Alloy, Brazing Filler Metal 56Ag ??? 42Cu ??? 2.0Ni 1420 to 1640 ??F (771 to 893 ??C) Solidus-Liquidus Range | 2021 | AMS | 0 |
| 1070 | AMS4766J | Silver Alloy, Brazing Filler Metal 85Ag - 15Mn 1760 to 1780 ??F (960 to 971 ??C) Solidus-Liquidus Range | 2021 | AMS | 0 |
| 1071 | AMS4767H | Silver Alloy, Brazing Filler Metal 92.5Ag - 7.2Cu - 0.22Li 1435 to 1635 ??F (779 to 891 ??C) Solidus-Liquidus Range | 2021 | AMS | 0 |
| 1072 | AMS4773H | Silver Alloy, Brazing Filler Metal 60Ag - 30Cu - 10Sn 1115 to 1325 ??F (602 to 718 ??C) Solidus-Liquidus Range | 2021 | AMS | 0 |
| 1073 | AMS4774H | Silver Alloy Brazing Filler Metal 63Ag - 28.5Cu - 6.0Sn - 2.5Ni 1275 to 1475 ??F (691 to 802 ??C) Solidus-Liquidus Range | 2021 | AMS | 0 |
| 1074 | AMS4785K | Gold-Palladium-Nickel Alloy, Brazing Filler Metal, High Temperature 30Au - 34Pd - 36Ni 2075 to 2130 ??F (1135 to 1166 ??C) Solidus-Liquidus Range | 2021 | AMS | 0 |
| 1075 | AMS4786K | Gold-Palladium-Nickel Alloy, Brazing Filler Metal, High Temperature 70Au - 8.0Pd - 22Ni 1845 to 1915 ??F (1007 to 1046 ??C) Solidus-Liquidus Range | 2021 | AMS | 0 |
| 1076 | AMS4788C | Silver Alloy Brazing Filler Metal 50Ag - 28Zn - 20Cu - 2.0Ni 1220 to 1305 ??F (660 to 707 ??C) Solidus-Liquidus Range | 2021 | AMS | 0 |
| 1077 | AMS4915N | Titanium Alloy Sheet, Strip, and Plate 8Al - 1V - 1Mo Single Annealed | 2021 | AMS | 0 |
| 1078 | AMS4917K | Titanium Alloy Sheet, Strip, and Plate 13.5V - 11Cr - 3.0Al Solution Heat Treated | 2021 | AMS | 0 |
| 1079 | AMS4943M | Titanium Alloy, Hydraulic, Seamless Tubing 3.0Al - 2.5V Annealed | 2021 | AMS | 0 |
| 1080 | AMS4975P | Titanium Alloy, Bars, Wire, and Rings 6.0Al - 2.0Sn - 4.0Zr - 2.0Mo - 0.08Si Solution and Precipitation Heat Treated | 2021 | AMS | 0 |
| 1081 | AMS4976L | Titanium Alloy, Forgings 6.0Al - 2.0Sn - 4.0Zr - 2.0Mo - 0.08Si Solution and Precipitation Heat Treated | 2021 | AMS | 0 |
| 1082 | AMS5525L | Steel, Corrosion and Heat-Resistant, Sheet, Strip, and Plate 15Cr - 25.5Ni - 1.2Mo - 2.1Ti - 0.006B - 0.30V 1800 ??F (982 ??C) Solution Heat Treated | 2021 | AMS | 0 |
| 1083 | AMS5558J | Steel, Corrosion and Heat-Resistant, Welded Tubing 18Cr - 10.5Ni - 0.70Cb (Nb) (347) Thin Wall Solution Heat Treated | 2021 | AMS | 0 |
| 1084 | AMS5559K | Steel, Corrosion and Heat-Resistant, Welded Tubing 18Cr - 10.5Ni - 0.40Ti (SAE 30321) Thin Wall, Solution Heat Treated | 2021 | AMS | 0 |
| 1085 | AMS5561H | Steel, Corrosion and Heat-Resistant, Welded and Drawn or Seamless and Drawn Tubing 9.0Mn - 20Cr - 6.5Ni - 0.28N High-Pressure Hydraulic | 2021 | AMS | 0 |
| 1086 | AMS5562F | Steel, Corrosion and Heat Resistant, Seamless Tubing 9.0Mn - 20Cr - 6.5Ni - 0.28N Solution Heat Treated | 2021 | AMS | 0 |
| 1087 | AMS5563D | Steel, Corrosion Resistant, Seamless or Welded Tubing 19Cr - 9.5Ni (SAE 30304) Cold Drawn, 1/4 Hard Temper | 2021 | AMS | 0 |
| 1088 | AMS5566N | Steel, Corrosion Resistant, Seamless or Welded Hydraulic Tubing 19Cr - 10Ni (304) High Pressure, Cold Drawn | 2021 | AMS | 0 |
| 1089 | AMS5567G | Steel, Corrosion Resistant, Seamless or Welded Hydraulic Tubing 19Cr - 10Ni (304) Solution Heat Treated | 2021 | AMS | 0 |
| 1090 | AMS5569C | Steel, Corrosion and Heat Resistant, Seamless and Welded Hydraulic Tubing, 19Cr - 9.5Ni - 0.03C Max, Cold Drawn, 1/8 Hard Temper | 2021 | AMS | 0 |
| 1091 | AMS5573M | Steel, Corrosion and Heat-Resistant, Seamless Tubing 17Cr - 12Ni - 2.5Mo (SAE 30316) Solution Heat Treated | 2021 | AMS | 0 |
| 1092 | AMS5585J | Steel Alloy, Corrosion and Heat Resistant, Welded Tubing 32Fe - 21Cr - 20Ni - 20Co - 3Mo - 2.5W - 1.0Cb (Nb) - 0.15N Solution Heat Treated | 2021 | AMS | 0 |
| 1093 | AMS5587G | Nickel Alloy, Corrosion and Heat Resistant, Seamless Tubing 47.5Ni - 22Cr - 1.5Co - 9.0Mo - 0.60W - 18.5Fe Solution Heat Treated | 2021 | AMS | 0 |
| 1094 | AMS5593H | Nickel Alloy, Corrosion and Heat Resistant, Sheet, Strip, and Plate 45.5Ni - 25.5Cr - 3.2Co - 3.2Mo - 3.2W - 18.5Fe Solution Heat Treated | 2021 | AMS | 0 |
| 1095 | AMS5641J | Steel, Corrosion-Resistant, Bars, Wire, Forgings and Forging Stock 18.5Cr - 10Ni - 0.22Se (303Se) Free-Machining; for Swaging or Upsetting Solution Heat Treated | 2021 | AMS | 0 |
| 1096 | AMS5643W | Steel, Corrosion-Resistant, Bars, Wire, Forgings, Mechanical Tubing, and Rings 16Cr - 4.0Ni - 0.30Cb (Nb) - 4.0Cu Solution Heat Treated, Precipitation Hardenable | 2021 | AMS | 0 |
| 1097 | AMS5646R | Steel, Corrosion and Heat-Resistant, Bars, Wire, Forgings, Mechanical Tubing, Rings and Forging Stock 18Cr - 11Ni - 0.60Cb(Nb) (347) Solution Heat Treated | 2021 | AMS | 0 |
| 1098 | AMS5647L | Steel, Corrosion-Resistant, Bars, Wire, Forgings, Mechanical Tubing, Rings, and Forging Stock 19Cr - 9.5Ni Solution Heat Treated | 2021 | AMS | 0 |

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| 1099 | AMS5659T | Steel, Corrosion Resistant, Bars, Wire, Forgings, Rings, and Extrusions 15Cr - 4.5Ni - 0.30Cb (Nb) - 3.5Cu Consumable Electrode Remelted Solution Heat Treated, Precipitation Hardenable | 2021 | AMS | 0 |
| 1100 | AMS5759N | Cobalt Alloy, Corrosion and Heat-Resistant, Bars, Forging Stock, Forgings, and Rings 52Co - 20Cr - 10Ni - 15W | 2021 | AMS | 0 |
| 1101 | AMS5772F | Cobalt Alloy, Corrosion and Heat-Resistant, Bars, Forgings, and Rings 40Co - 22Cr - 22Ni - 14.5W - 0.07La Solution Heat Treated | 2021 | AMS | 0 |
| 1102 | AMS5776H | Steel, Corrosion and Heat-Resistant, Welding Wire 12.5Cr (SAE 51410) | 2021 | AMS | 0 |
| 1103 | AMS5778K | Nickel Alloy, Corrosion and Heat Resistant, Welding Wire 72Ni - 15.5Cr - 1.0Cb(Nb) - 2.4Ti - 0.70Al - 7.0Fe | 2021 | AMS | 0 |
| 1104 | AMS5787B | Alloy Welding Electrodes, Covered, Corrosion and Heat Resistant 63Ni - 5.0Cr - 24.5Mo - 5.5Fe (Stabilized: Nov 2021) | 2021 | AMS | 0 |
| 1105 | AMS5803H | Steel, Corrosion and Heat-Resistant, Welding Wire 16.4Cr - 4.8Ni - 0.22Cb (Nb) - 3.6Cu Consumable Electrode or Vacuum Induction Melted | 2021 | AMS | 0 |
| 1106 | AMS5831E | Iron-Nickel-Chromium-Cobalt Alloy, Corrosion and Heat-Resistant, Welding Wire, 29Fe - 22Cr - 21Ni - 18.5Co - 3.2Mo - 2.8W - 0.78Ta - 0.30Al - 0.05Zr - 0.05La - 0.20N | 2021 | AMS | 0 |
| 1107 | AMS5832J | Nickel Alloy, Corrosion and Heat Resistant, Welding Wire 52.5Ni - 19Cr - 3.0Mo - 5.1Cb(Nb) - 0.90Ti - 0.50Al - 18Fe Consumable Electrode or Vacuum Induction Melted | 2021 | AMS | 0 |
| 1108 | AMS5836E | Nickel Alloy, Corrosion and Heat-Resistant, Welding Wire 72Ni - 3.0Mn - 20Cr - 2.5Cb(Nb) | 2021 | AMS | 0 |
| 1109 | AMS5839D | Nickel Alloy, Corrosion and Heat-Resistant, Welding Wire 59Ni - 22Cr - 2.0Mo - 14W - 0.35Al | 2021 | AMS | 0 |
| 1110 | AMS5867C | Steel, Corrosion and Heat Resistant, Forgings 12.5Cr (410) Enhanced Fracture Toughness, Annealed | 2021 | AMS | 0 |
| 1111 | AMS5879E | Nickel Alloy, Corrosion and Heat-Resistant, Sheet, Strip, and Foil 62Ni - 21.5Cr - 9.0Mo - 3.7Cb (Nb) Cold Rolled and Annealed | 2021 | AMS | 0 |
| 1112 | AMS5887E | Nickel Alloy, Corrosion and Heat-Resistant, Bars, Forgings, Rings, and Forging or Ring Stock 54Ni - 22Cr - 12.5Co - 9.0Mo - 1.2Al Consumable Electrode or Vacuum Induction Melted Annealed | 2021 | AMS | 0 |
| 1113 | AMS5895F | Steel, Corrosion and Heat-Resistant, Bars, Wire, Forgings, Mechanical Tubing, Rings and Forging Stock, 15Cr - 25.5Ni - 1.2Mo - 2.1Ti - 0.006B - 0.30V Consumable Electrode Melted, 1750 ??F (954 ??C) Solution Heat Treated, Welding Grade Precipitation Harden | 2021 | AMS | 0 |
| 1114 | AMS5897C | Steel, Corrosion and Heat-Resistant, Seamless or Welded Hydraulic Tubing 18.5Cr - 11Ni - 0.80Cb (Nb) (SAE 30347) Solution Heat Treated and Cold Drawn, 1/8 Hard Temper | 2021 | AMS | 0 |
| 1115 | AMS6255G | Steel Bars, Forgings, and Mechanical Tubing and Forging Stock 1.1Si - 1.45Cr - 1.0Mo - 0.08Al (0.16 - 0.22C) Double Vacuum Melted | 2021 | AMS | 0 |
| 1116 | AMS6265R | Steel, Bars, Forgings, Mechanical Tubing and Forging Stock 1.2Cr - 3.25Ni - 0.12Mo (0.07 - 0.13C) (9310) Vacuum Consumable Electrode Remelted | 2021 | AMS | 0 |
| 1117 | AMS6267K | Steel Bars, Forgings, and Mechanical Tubing and Forging Stock 1.2Cr - 3.25Ni - 0.12Mo (0.07 - 0.13C) (9310) Electroslag Remelted or Consumable Electrode Vacuum Remelted | 2021 | AMS | 0 |
| 1118 | AMS6304N | Low-Alloy Steel, Heat-Resistant, Bars, Forgings, Mechanical Tubing, and Forging Stock 0.95Cr - 0.55Mo - 0.30V (0.40 - 0.50C) | 2021 | AMS | 0 |
| 1119 | AMS6354G | Steel, Sheet, Strip, and Plate 0.75Si - 0.62Cr - 0.20Mo - 0.10Zr (0.10 - 0.17C) - UNS K11914 | 2021 | AMS | 0 |
| 1120 | AMS6407L | Steel, Bars, Forgings, and Tubing 1.2Cr - 2.0Ni - 0.45Mo (0.27 - 0.33C) | 2021 | AMS | 0 |
| 1121 | AMS6409F | Steel, Bars, Forgings, Mechanical Tubing and Forging Stock 0.80Cr - 1.8Ni - 0.25Mo (0.38 - 0.43C) (SAE 4340) Special Aircraft Quality Cleanliness Normalized and Tempered | 2021 | AMS | 0 |
| 1122 | AMS6439F | Steel Sheet, Strip, and Plate 1.05Cr - 0.55Ni - 1.0Mo - 0.12V (0.42 - 0.48C) (D6AC) Consumable Electrode Vacuum Melted, Annealed | 2021 | AMS | 0 |
| 1123 | AMS6455M | Steel, Sheet, Strip, and Plate 0.95Cr - 0.22V (0.48 - 0.53C) (SAE 6150) | 2021 | AMS | 0 |
| 1124 | AMS6476F | Steel, Bars, Forgings, Mechanical Tubing and Forging Stock 0.50Cr - 0.12Mo (0.89 - 1.01C) | 2021 | AMS | 0 |
| 1125 | AMS6487M | Steel, Bars, Forgings, and Forging Stock 5.0Cr - 1.3Mo - 0.50V (0.38 - 0.43C) (H-11) Consumable Electrode Vacuum Re-Melted | 2021 | AMS | 0 |
| 1126 | AMS6516C | Steel, Bars and Forgings and Forging Stock 1Cr - 10Ni - 7Co - 2Mo - 1.3W - 0.1V - (0.28 - 0.32C) Vacuum Induction Melted, Vacuum Arc Remelted, Normalized and Annealed Precipitation Hardenable | 2021 | AMS | 0 |

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| 1127 | AMS7010A | Laser Directed Energy Deposition Additive Manufacturing Process (L-DED) | 2021 | AMS | 0 |
| 1128 | AMS7020 | Aluminum Alloy Powder 7.0Si - 0.55Mg - 0.12Ti | 2021 | AMS | 0 |
| 1129 | AMS7037 | Steel, Corrosion and Heat-Resistant, Powder for Additive Manufacturing, 17Cr - 13Ni - 2.5Mo (316L) | 2021 | AMS | 0 |
| 1130 | AMS7289 | Elastomer: Nitrile Rubber (NBR) Synthetic Oil Resistant Compression Seals, 65 to 75 Type A Hardness for Products in Engine Oil Systems | 2021 | AMS | 0 |
| 1131 | AMS7410 | Rubber: Fluorocarbon Elastomer (FKM) Aircraft Engine Oil, Fuel and Hydraulic Fluid Resistant 70 to 80 Shore Type A Hardness Low Temperature Sealing Tg -47 ??F (-43.9 ??C) for Elastomeric Seals in Aircraft Engine, Fuel and Hydraulic Systems | 2021 | AMS | 0 |
| 1132 | AMS7488G | Rings, Flash Welded Aluminum and Aluminum Alloys | 2021 | AMS | 0 |
| 1133 | AMS7882D | Tungsten Carbide-Cobalt Chrome Powder Agglomerated and Sintered | 2021 | AMS | 0 |
| 1134 | AMS-QQ-N-290D | NULL | 2021 | AMS | 0 |
| 1135 | AMS-S-83318D | NULL | 2021 | AMS | 0 |
| 1136 | AMS-STD-595A-A2 | NULL | 2021 | AMS | 0 |
| 1137 | AMS03-2C | NULL | 2020 | AMS | 0 |
| 1138 | AMS2315H | Determination of Delta Ferrite Content | 2020 | AMS | 0 |
| 1139 | AMS2412L | Plating, Silver Copper Strike, Low Bake | 2020 | AMS | 0 |
| 1140 | AMS2431-9 | Peening Media Ceramic Shot, High Density | 2020 | AMS | 0 |
| 1141 | AMS2471J | Anodic Treatment of Aluminum Alloys Sulfuric Acid Process, Undyed Coating | 2020 | AMS | 0 |
| 1142 | AMS2472H | Anodic Treatment of Aluminum Alloys Sulfuric Acid Process, Dyed Coatings | 2020 | AMS | 0 |
| 1143 | AMS2473J | Chemical Film Treatment for Aluminum Alloys General Purpose Coating | 2020 | AMS | 0 |
| 1144 | AMS2759-3J | Heat Treatment Precipitation-Hardening Corrosion-Resistant, Maraging, and Secondary Hardening Steel Parts | 2020 | AMS | 0 |
| 1145 | AMS2759-5F | Heat Treatment Martensitic Corrosion-Resistant Steel Parts | 2020 | AMS | 0 |
| 1146 | AMS3020B | Oil, Reference, for ???L??? Stock Rubber Testing | 2020 | AMS | 0 |
| 1147 | AMS3046H | Magnetic Particles, Fluorescent Wet Method, Oil Vehicle, Aerosol Packaged | 2020 | AMS | 0 |
| 1148 | AMS3217-2D | Test Slabs, Acrylonitrile Butadiene (NBR-L) Low Acrylonitrile, 65 - 75 | 2020 | AMS | 0 |
| 1149 | AMS3227J | Acrylonitrile Butadiene (NBR) Rubber Hot Oil and Coolant Resistant, Low Swell 55 - 65 (Stabilized: Jan 2020) | 2020 | AMS | 0 |
| 1150 | AMS3229K | Acrylonitrile Butadiene (NBR) Rubber Hot Oil Resistant, Low Swell 75 - 85 (Stabilized: Jan 2020) | 2020 | AMS | 0 |
| 1151 | AMS3239G | Butyl (IIR) Rubber Phosphate Ester Resident 85 - 95 (Stabilized: Jan 2020) | 2020 | AMS | 0 |
| 1152 | AMS4144G | Aluminum Alloy, Hand Forgings and Rolled Rings 6.3Cu - 0.30Mn - 0.18Zr - 0.10V - 0.06Ti (2219-T852/T851) Solution Heat Treated, Mechanically Stress Relieved, and Precipitation Heat Treated | 2020 | AMS | 0 |
| 1153 | AMS4215J | Aluminum Alloy, Castings 5.0Si - 1.2Cu - 0.50Mg (C355.0-T6) Solution and Precipitation Heat Treated | 2020 | AMS | 0 |
| 1154 | AMS4243C | Aluminum Alloy, Alclad Sheet 6.2Zn - 2.3Cu - 2.2Mg - 0.12Zr (Alclad 7050-T76) Solution Heat Treated and Overaged | 2020 | AMS | 0 |
| 1155 | AMS4324B | Aluminum Alloy, Extruded Rod, Bar and Profiles (7055-T74511) 8.0Zn - 2.3Cu - 2.0Mg - 0.16Zr Solution Heat Treated, Stress-Relieved, and Overaged | 2020 | AMS | 0 |
| 1156 | AMS4351A | Aluminum Alloy, Plate (7065-T7651) 7.7Zn - 2.1Cu - 1.65Mg - 0.10Zr Solution Heat Treated, Stress-Relieved, and Overaged | 2020 | AMS | 0 |
| 1157 | AMS4361A | Aluminum Alloy, Plate (7065-T7451) 7.7Zn - 2.1Cu - 1.65Mg - 0.10Zr Solution Heat Treated, Stress-Relieved, and Overaged | 2020 | AMS | 0 |
| 1158 | AMS4903D | Titanium Alloy Sheet, Strip, and Plate 6Al - 4V Solution Heat Treated | 2020 | AMS | 0 |
| 1159 | AMS4944M | Titanium Alloy Tubing, Seamless, Hydraulic 3.0Al - 2.5V Cold Worked, Stress Relieved | 2020 | AMS | 0 |
| 1160 | AMS4945H | Titanium Alloy Tubing, Seamless, Hydraulic 3Al - 2.5V, Controlled Contractile Strain Ratio Cold Worked, Stress Relieved | 2020 | AMS | 0 |

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| 1161 | AMS4946F | Titanium Alloy Tubing, Seamless, Hydraulic 3Al - 2.5V, Texture Controlled Cold Worked, Stress Relieved | 2020 | AMS | 0 |
| 1162 | AMS4957G | Titanium Alloy, Round Bar and Wire 3Al - 8V - 6Cr - 4Mo - 4Zr Consumable Electrode Melted Solution Heat Treated and Cold Drawn | 2020 | AMS | 0 |
| 1163 | AMS4987F | Titanium Alloy, Forgings 10V - 2Fe - 3Al Consumable Electrode Melted, Single-Step Solution Heat Treated and Overaged 140 ksi (965 MPa) Tensile Strength | 2020 | AMS | 0 |
| 1164 | AMS5518N | Steel, Corrosion Resistant, Sheet and Strip 18Cr - 8Ni Cold Rolled, 150 ksi (1034 MPa) Tensile Strength | 2020 | AMS | 0 |
| 1165 | AMS5519P | Steel, Corrosion Resistant, Sheet and Strip 18Cr - 8Ni (SAE 30301) Cold Rolled, 185 ksi (1276 MPa) Tensile Strength | 2020 | AMS | 0 |
| 1166 | AMS5659-H1025B | Steel, Corrosion-Resistant, Bars, Wire, Forgings, Rings, and Extrusions 15Cr - 4.5Ni - 0.30Cb (Nb) - 3.5Cu Consumable Remelted, Solution and Precipitation Heat Treated (H1025) | 2020 | AMS | 0 |
| 1167 | AMS5715G | Nickel Alloy, Corrosion and Heat-Resistant, Bars, Forgings, and Rings 60.5Ni - 23Cr - 14Fe - 1.4Al Annealed | 2020 | AMS | 0 |
| 1168 | AMS5717J | Nickel Alloy, Corrosion and Heat-Resistant, Bars, Forgings, and Rings 45.5Ni - 25.5Cr - 3.2Mo - 3.2W - 18.5Fe Solution Heat Treated | 2020 | AMS | 0 |
| 1169 | AMS5771G | Nickel Alloy, Corrosion and Heat-Resistant, Bars, Forgings, and Rings 74Ni - 7.0Cr - 16.5Mo Solution Heat Treated | 2020 | AMS | 0 |
| 1170 | AMS5892C | Alloy, Sheet and Strip 42Fe - 37.5Ni - 14Co - 4.8Cb (Nb) - 1.6Ti Solution Heat Treated, Precipitation Hardenable Multiple Melted, High Temperature, Low Expansion | 2020 | AMS | 0 |
| 1171 | AMS5902D | Steel, Corrosion-Resistant, Sheet and Strip 18Cr - 8Ni (301) Cold Rolled, 3/4 Hard, 175 ksi (1207 MPa) Tensile Strength | 2020 | AMS | 0 |
| 1172 | AMS5911C | Steel, Corrosion-Resistant, Sheet and Strip 19Cr - 9.2Ni (304) Cold Rolled, 1/2 Hard, 150 ksi (1034 MPa) Tensile Strength | 2020 | AMS | 0 |
| 1173 | AMS5912C | Steel, Corrosion-Resistant, Sheet and Strip 19Cr - 9.2Ni (304) Cold Rolled, 3/4 Hard, 175 ksi (1207 MPa) Tensile Strength | 2020 | AMS | 0 |
| 1174 | AMS5913C | Steel, Corrosion-Resistant, Sheet and Strip 19Cr - 9.2Ni (304) Cold Rolled, Full Hard, 185 ksi (1276 MPa) Tensile Strength | 2020 | AMS | 0 |
| 1175 | AMS5929A | Steel, Corrosion-Resistant, Bars and Forgings 11.5Cr - 10Ni - 1.0Al - 0.5Ti - 1.0Cu - 1.0W Vacuum Induction Plus Vacuum Consumable Electrode Melted Solution Heat Treated, Precipitation Hardenable | 2020 | AMS | 0 |
| 1176 | AMS6396G | Steel Sheet, Strip, and Plate 0.80Cr - 1.8Ni - 0.25Mo (0.49 - 0.55C) Annealed | 2020 | AMS | 0 |
| 1177 | AMS6891-1 | Carbon Fiber and Fiberglass Epoxy Prepreg Products with 350 ??F (177 ??C) Cure for Aerospace Applications: Type 35, Class 1, Grade 191 | 2020 | AMS | 0 |
| 1178 | AMS6891-2 | Carbon Fiber and Fiberglass Epoxy/Prepreg Products with 350 ??F (177 ??C) Cure for Aerospace Applications: Type 40, Class 1, Grade 196, Style 6K-PW | 2020 | AMS | 0 |
| 1179 | AMS6915C | Titanium Alloy Bars, Forgings and Forging Stock 7.0Al - 4.0Mo Annealed | 2020 | AMS | 0 |
| 1180 | AMS7200 | Interior Decorative Clear Coating for Metal Surfaces | 2020 | AMS | 0 |
| 1181 | AMS7276J | Rubber: Fluorocarbon (FKM) High Temperature - Fluid Resistant Low Compression Set/70 to 80 Type A Hardness For Seals in Fuel Systems and Specific Engine Oil Systems | 2020 | AMS | 0 |
| 1182 | AMS-H-6875C | NULL | 2020 | AMS | 0 |
| 1183 | AMS-T-5066B | NULL | 2020 | AMS | 0 |
| 1184 | AMS1378B | Compound, Carbon Soil and Paint Remover Aircraft Turbine Engine Components Room Temperature Application | 2020 | AMS | 0 |
| 1185 | AMS1380B | Scale Conditioner, Alkaline Aircraft Turbine Engine Components | 2020 | AMS | 0 |
| 1186 | AMS1382B | Oxide Remover Compound, Acidic Aircraft Turbine Engine Components | 2020 | AMS | 0 |
| 1187 | AMS1383B | Oxide Conditioner, Alkaline Permanganate Aircraft Turbine Engine Components | 2020 | AMS | 0 |
| 1188 | AMS1384B | Acid, Inhibited Phosphoric Aircraft Turbine Engine Components Room Temperature Application | 2020 | AMS | 0 |
| 1189 | AMS1424R | Fluid, Aircraft Deicing/Anti-Icing, SAE Type I | 2020 | AMS | 0 |
| 1190 | AMS1526C | Cleaner for Aircraft Exterior Surfaces Water-Miscible, Pressure-Spraying Type | 2020 | AMS | 0 |
| 1191 | AMS1527D | Cleaner for Aircraft Exterior Surfaces Water-Miscible, Foam-On, Pressure-Spraying | 2020 | AMS | 0 |
| 1192 | AMS1528D | Cleaner for Aircraft Exterior Surfaces Emulsion, Pressure-Spray Type | 2020 | AMS | 0 |
| 1193 | AMS1529D | Cleaner for Aircraft Exterior Surfaces Emulsion, Foam-On, Pressure-Spray Type | 2020 | AMS | 0 |
| 1194 | AMS1530C | Cleaner for Aircraft Exterior Surfaces Wipe-On, Wipe-Off | 2020 | AMS | 0 |
| 1195 | AMS1531D | Cleaner for Aircraft Exterior Surfaces Wipe-On, Wipe-Off, Containing Suspended Abrasive Solids | 2020 | AMS | 0 |

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| 1196 | AMS1625C | Desmutter, Aluminum Powdered | 2020 | AMS | 0 |
| 1197 | AMS1626C | Desmutter, Aluminum Liquid | 2020 | AMS | 0 |
| 1198 | AMS2242G | Tolerances Corrosion and Heat Resistant Steel, Iron Alloy, Titanium, and Titanium Alloy Sheet, Strip, and Plate | 2020 | AMS | 0 |
| 1199 | AMS2300M | Steel Cleanliness, Premium Aircraft-Quality Magnetic Particle Inspection Procedure | 2020 | AMS | 0 |
| 1200 | AMS2301L | Steel Cleanliness, Aircraft Quality Magnetic Particle Inspection Procedure | 2020 | AMS | 0 |
| 1201 | AMS2304C | Steel Cleanliness, Special Aircraft-Quality Magnetic Particle Inspection Procedure | 2020 | AMS | 0 |
| 1202 | AMS2400Y | Plating, Cadmium | 2020 | AMS | 0 |
| 1203 | AMS2403P | Plating, Nickel General Purpose | 2020 | AMS | 0 |
| 1204 | AMS2406P | Plating, Chromium Hard Deposit | 2020 | AMS | 0 |
| 1205 | AMS2417K | Plating, Zinc-Nickel Alloy | 2020 | AMS | 0 |
| 1206 | AMS2431/9 | Peening Media Ceramic Shot, High Density | 2020 | AMS | 0 |
| 1207 | AMS2433D | (R) Plating, Nickel-Thallium-Boron or Nickel-Boron Electroless Deposition | 2020 | AMS | 0 |
| 1208 | AMS2448C | (R) Application of Tungsten Carbide Coatings on Ultra High Strength Steels High Velocity Oxygen / Fuel Process | 2020 | AMS | 0 |
| 1209 | AMS2453 | Low Stress Grinding of Steel Parts Heat Treated to 180 ksi or Over, and Low Stress Grinding of Chrome Plating Applied to Steel Parts Heat Treated to 180 ksi or Over | 2020 | AMS | 0 |
| 1210 | AMS2461 | Plating, Zinc-Nickel Alloy (12 to 16% Ni) | 2020 | AMS | 0 |
| 1211 | AMS2514B | Anodic Coating on Aluminum Alloys Sulfuric Acid Process, Resin-Sealed | 2020 | AMS | 0 |
| 1212 | AMS2546A | (R) Laser Peening | 2020 | AMS | 0 |
| 1213 | AMS2547 | Electropolishing of Metallic Parts and Materials Using Computer Aided Engineering | 2020 | AMS | 0 |
| 1214 | AMS2629F | Fluid, Jet Reference | 2020 | AMS | 0 |
| 1215 | AMS2641D | Vehicle, Magnetic Particle Inspection Petroleum Base | 2020 | AMS | 0 |
| 1216 | AMS2644H | Inspection Material, Penetrant | 2020 | AMS | 0 |
| 1217 | AMS2750F | (R) Pyrometry | 2020 | AMS | 0 |
| 1218 | AMS2759/3J | Heat Treatment Precipitation-Hardening Corrosion-Resistant, Maraging, and Secondary Hardening Steel Parts | 2020 | AMS | 0 |
| 1219 | AMS2759/5F | Heat Treatment Martensitic Corrosion-Resistant Steel Parts | 2020 | AMS | 0 |
| 1220 | AMS2761 | Heat Treatment of Steel Raw Materials | 2020 | AMS | 0 |
| 1221 | AMS2767A | Uphill Quenching of Aluminum Alloy Product | 2020 | AMS | 0 |
| 1222 | AMS2769D | Heat Treatment of Parts in a Vacuum | 2020 | AMS | 0 |
| 1223 | AMS2770R | Heat Treatment of Wrought Aluminum Alloy Parts | 2020 | AMS | 0 |
| 1224 | AMS2774F | Heat Treatment Nickel Alloy and Cobalt Alloy Parts | 2020 | AMS | 0 |
| 1225 | AMS2774G | Heat Treatment Nickel Alloy and Cobalt Alloy Parts | 2020 | AMS | 0 |
| 1226 | AMS3060B | Compound, Rust Inhibiting Aircraft Engine Components | 2020 | AMS | 0 |
| 1227 | AMS3212R | (R) Elastomer: Acrylonitrile Butadiene Rubber (NBR) Aromatic Fuel Resistant 55 to 65 Type _A_ Durometer Hardness For Products in: Aromatic and Aliphatic Fuel Systems | 2020 | AMS | 0 |
| 1228 | AMS3217/2D | (R) Test Slabs, Acrylonitrile Butadiene (NBR-L) Low Acrylonitrile, 65 - 75 | 2020 | AMS | 0 |
| 1229 | AMS3226J | (R) Elastomer: Acrylonitrile Butadiene Rubber (NBR) Hot Oil and Coolant Resistant, Low Swell 45 to 55 Type _A_ Durometer Hardness for Products in Engine Oil Systems/Coolant Systems | 2020 | AMS | 0 |
| 1230 | AMS3248D | Ethylene Propylene (EPM) Rubber Phosphate Ester Resistant 55 - 65 | 2020 | AMS | 0 |
| 1231 | AMS3265F | (R) Sealing Compound, Polysulfide (T) Rubber, Fuel Resistant, Non-Chromated Corrosion Inhibiting for Intermittent Use to 360 °F (182 °C) | 2020 | AMS | 0 |
| 1232 | AMS3345G | (R) Elastomer: Methyl Phenyl Vinyl Silicone (PVMQ) Very Low Temperature/Aircraft Piston Engine Oil Resistant High Strength/Tear Resistant 45 to 55 Durometer Type _A_ Hardness For Products in Aircraft Piston Engine Oil/Low Temperature Environments | 2020 | AMS | 0 |

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| 1233 | AMS3347D | (R) Elastomer: Methyl/Methyl Vinyl Silicone (MQ/VMQ) High Temperature Resistant High Strength/Tear Resistant 45 to 55 Type A Durometer Hardness | 2020 | AMS | 0 |
| 1234 | AMS3381B | Sealing Compound, Flame Resistant, Non-Silicone | 2020 | AMS | 0 |
| 1235 | AMS3387F | Hose, Aircraft Fueling, Acrylonitrile Butadiene (NBR) Rubber Textile Reinforced, Chloroprene Covered Noncollapsing | 2020 | AMS | 0 |
| 1236 | AMS3819D | (R) Cloths, Cleaning For Aircraft Primary and Secondary Structural Surfaces | 2020 | AMS | 0 |
| 1237 | AMS4025N | Aluminum Alloy, Sheet and Plate 1.0Mg - 0.60Si - 0.28Cu - 0.20Cr (6061-O) Annealed - UNS A96061 | 2020 | AMS | 0 |
| 1238 | AMS4037R | Aluminum Alloy, Sheet and Plate 4.4Cu - 1.5Mg - 0.60Mn (2024; -T3 Flat Sheet, -T351 Plate) Solution Heat Treated - UNS A92024 | 2020 | AMS | 0 |
| 1239 | AMS4082R | Aluminum Alloy, Seamless Drawn Tubing 1.0Mg - 0.60Si - 0.28Cu - 0.20Cr (6061-T6) Solution and Precipitation Heat Treated - UNS A96061 | 2020 | AMS | 0 |
| 1240 | AMS4087J | Aluminum Alloy Tubing, Seamless, Drawn 4.4Cu - 1.5Mg - 0.60Mn (2024-O) Annealed - Composition similar to UNS A92024 | 2020 | AMS | 0 |
| 1241 | AMS4089F | Aluminum Alloy, Plate 1.6Cu - 2.2Mg - 0.22Cr - 5.7Zn (7475-T7651) Solution Heat Treated, Stress Relieved by Stretching, and Precipitation Heat Treated - UNS A97475 | 2020 | AMS | 0 |
| 1242 | AMS4090G | Aluminum Alloy, Plate 5.7Zn - 2.2Mg - 1.6Cu - 0.22Cr (7475-T651) Solution Heat Treated, Stress Relieved, and Precipitation Heat Treated - UNS A97475 | 2020 | AMS | 0 |
| 1243 | AMS4117L | Aluminum Alloy, Rolled or Cold Finished, Bars, Rods, and Wire and Flash Welded Rings 1.0Mg - 0.60Si - 0.28Cu - 0.20Cr (6061; -T6, -T651) - UNS A96061 | 2020 | AMS | 0 |
| 1244 | AMS4153M | Aluminum Alloy, Extrusions 4.5Cu - 0.85Si - 0.80Mn - 0.50Mg (2014-T6) Solution and Precipitation Heat Treated - UNS A92014 | 2020 | AMS | 0 |
| 1245 | AMS4159F | Aluminum Alloy, Extrusions 7.7Zn - 2.4Mg - 1.6Cu - 0.16Cr (7049-T76511) Solution Heat Treated, Stress Relieved, Straightened, and Overaged - UNS A97049 | 2020 | AMS | 0 |
| 1246 | AMS4160J | Aluminum Alloy, Extrusions 1.0Mg - 0.60Si - 0.28Cu - 0.20Cr (6061-O) Annealed - UNS A96061 | 2020 | AMS | 0 |
| 1247 | AMS4161J | Aluminum Alloy, Extrusions 1.0Mg - 0.60Si - 0.28Cu - 0.20Cr (6061-T4) Solution Heat Treated and Naturally Aged | 2020 | AMS | 0 |
| 1248 | AMS4162F | Aluminum Alloy, Extrusions 6.3Cu - 0.30Mn - 0.18Zr - 0.10V - 0.06Ti (2219-T8511) Solution Treated, Stress Relief Stretched, Straightened, and Precipitation Heat Treated - UNS A92219 | 2020 | AMS | 0 |
| 1249 | AMS4201G | Aluminum Alloy Plate 6.2Zn - 2.3Cu - 2.2Mg - 0.12Zr (7050-T7651) Solution Heat Treated, Stress Relieved, and Overaged - UNS A97050 | 2020 | AMS | 0 |
| 1250 | AMS4205E | Aluminum Alloy, Plate 6.2Zn - 1.8Cu - 2.4Mg - 0.13Zr (7010-T7451) Solution Heat Treated, Stress Relieved, and Precipitation Heat Treated - UNS A97010 | 2020 | AMS | 0 |
| 1251 | AMS4216C | Aluminum Alloy, Sheet 1.0Mg - 0.8Si - 0.8Cu - 0.50Mn (6013-T6) Solution Heat Treated and Artificially Aged - UNS A96013 | 2020 | AMS | 0 |
| 1252 | AMS4287B | Aluminum Alloy, Extrusion 2.7Cu - 1.8Li - 0.7Zn - 0.3Mn - 0.3Mg - 0.08Zr (2099-T83) Solution Heat Treated, Stress Relieved by Stretching 1 to 4% and Aged - UNS A92099 | 2020 | AMS | 0 |
| 1253 | AMS4310F | Aluminum Alloy, Rolled or Forged Rings 5.6Zn - 2.5Mg - 1.6Cu - 0.23Cr (7075-T651, 7075-T652) Solution Heat Treated, Mechanically Stress Relieved, and Precipitation Heat Treated - UNS A97075 | 2020 | AMS | 0 |
| 1254 | AMS4323D | Aluminum Alloy, Hand Forgings 5.6Zn - 2.5Mg - 1.6Cu - 0.23Cr (7075-T7452) Solution Heat Treated, Stress Relieved, and Precipitation Heat Treated - UNS A97075 | 2020 | AMS | 0 |
| 1255 | AMS4325A | Aluminum Alloy, Extruded Wide Panel Profiles (7150-T77511) 6.4Zn - 2.4Mg - 2.2Cu - 0.12Zr Solution Heat Treated, Stress-Relieved, Straightened and Overaged - UNS A97150 | 2020 | AMS | 0 |
| 1256 | AMS4330D | Aluminum Alloy, Plate (2297-T87) 2.8Cu - 1.5Li - 0.30Mn - 0.12Zr Solution Heat Treated, Stretched, and Artificially Aged - UNS A92297 | 2020 | AMS | 0 |
| 1257 | AMS4331A | Aluminum Alloy Extrusions 7.8Zn - 2.6Mg - 2.0Cu - 0.10Zr - (7068-T6511) Solution Heat Treated, Stress Relieved, and Precipitation Heat Treated | 2020 | AMS | 0 |
| 1258 | AMS4336B | Aluminum Alloy, Extruded Rod, Bar, and Profiles (7055-T76511) 8.0Zn - 2.3Cu - 2.0Mg - 0.16Zr Solution Heat Treated, Stress-Relieved, and Overaged - UNS A97055 | 2020 | AMS | 0 |

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| 1259 | AMS4336C | Aluminum Alloy, Extruded Rod, Bar, and Profiles (7055-T76511) 8.0Zn - 2.3Cu - 2.0Mg - 0.16Zr Solution Heat Treated, Stress-Relieved, and Overaged - UNS A97055 | 2020 | AMS | 0 |
| 1260 | AMS4347E | Aluminum Alloy Sheet 1.0Mg - 0.8Si - 0.8Cu - 0.5Mn (6013-T4) Solution Heat Treated and Naturally Aged - UNS A96013 | 2020 | AMS | 0 |
| 1261 | AMS4404B | Aluminum Alloy, Extruded Profiles (6056-T4511) 1.0Si - 0.90Mg - 0.80Cu - 0.60Mn - 0.40Zn Solution Heat Treated and Stress-Relieved by Stretching - UNS A96056 | 2020 | AMS | 0 |
| 1262 | AMS4448 | Aluminum Alloy, Plate (7160-T7351) 7.0Zn - 2.2Cu - 1.5Mg - 0.10Zr Solution Heat Treated, Stress Relieved, and Overaged | 2020 | AMS | 0 |
| 1263 | AMS4480A | Aluminum Alloy, Seamless Drawn Tubing 1.0Mg - 0.60Si - 0.28Cu - 0.20Cr (6061-T4) Solution Heat Treated and Naturally Aged - UNS A96061 | 2020 | AMS | 0 |
| 1264 | AMS4483E | Magnesium Alloy Castings, Permanent Mold 10Al (AM100A-T6) Solution and Precipitation Heat Treated | 2020 | AMS | 0 |
| 1265 | AMS4484L | Magnesium Alloy Castings, Permanent Mold 9.0Al - 2.0Zn (AZ92A-T6) Solution and Precipitation Heat Treated | 2020 | AMS | 0 |
| 1266 | AMS4634D | Aluminum Bronze Bars, Rods, and Forgings 90.5Cu - 7.5Al - 1.9Si Stress Relieved - UNS C64200 | 2020 | AMS | 0 |
| 1267 | AMS4897E | Titanium Alloy, Sheet and Strip 15Mo - 3.0Al - 2.8Cb - 0.20Si - UNS R58210 | 2020 | AMS | 0 |
| 1268 | AMS4899E | Titanium Alloy, Sheet, Strip, and Plate 4.5Al - 3V - 2Fe - 2Mo Annealed - UNS R54700 | 2020 | AMS | 0 |
| 1269 | AMS4907M | Titanium Alloy, Sheet, Strip, and Plate 6.0Al - 4.0V, Extra Low Interstitial Annealed - UNS R56401 | 2020 | AMS | 0 |
| 1270 | AMS4909L | Titanium Alloy, Sheet, Strip, and Plate 5Al - 2.5Sn, Extra Low Interstitial Annealed - UNS R54521 | 2020 | AMS | 0 |
| 1271 | AMS4921P | Titanium Bars, Wire, Forgings, and Rings Commercially Pure 70 ksi (483 MPa) Yield Strength - UNS R50700 | 2020 | AMS | 0 |
| 1272 | AMS4924J | Titanium Alloy Bars, Forgings, and Rings 5Al - 2.5Sn, Extra Low Interstitial Annealed - UNS R54521 | 2020 | AMS | 0 |
| 1273 | AMS4930L | Titanium Alloy Bars, Wire, Forgings, and Rings 6Al - 4V, Extra Low Interstitial Annealed - UNS R56401 | 2020 | AMS | 0 |
| 1274 | AMS4952G | Titanium Alloy, Welding Wire 6Al - 2Sn - 4Zr - 2Mo - UNS R54620 | 2020 | AMS | 0 |
| 1275 | AMS4955J | Titanium Alloy, Welding Wire 8Al - 1Mo - 1V - UNS R54810 | 2020 | AMS | 0 |
| 1276 | AMS4956H | Titanium Alloy Welding Wire 6Al - 4V, Extra Low Interstitial Environment Controlled Packaging - UNS R56408 | 2020 | AMS | 0 |
| 1277 | AMS4963E | Titanium Alloy, Bars, Wire, Forgings, and Rings 6.0Al - 4.0V Annealed, Heat Treatable, Modified Strength - UNS R56400 | 2020 | AMS | 0 |
| 1278 | AMS4970L | Titanium Alloy Bars, Wire, and Forgings 7Al - 4Mo Solution and Precipitation Heat Treated - UNS R56740 | 2020 | AMS | 0 |
| 1279 | AMS4973J | Titanium Alloy Forgings 8Al - 1Mo - 1V Solution Heat Treated and Stabilized - UNS R54810 | 2020 | AMS | 0 |
| 1280 | AMS4982G | Titanium Alloy Wire 44.5 Cb - UNS R58450 | 2020 | AMS | 0 |
| 1281 | AMS5022P | Steel, Bars, Forgings, and Tubing, Free-Cutting 0.14 - 0.20C (SAE 1117) - UNS G11170 | 2020 | AMS | 0 |
| 1282 | AMS5024J | Steel, Bars, Forgings, and Tubing, Free-Cutting 1.5Mn (0.32 - 0.39C) (SAE 1137) - UNS G11370 | 2020 | AMS | 0 |
| 1283 | AMS5036J | Steel Sheet and Strip, Aluminum Coated, Low Carbon | 2020 | AMS | 0 |
| 1284 | AMS5050L | Steel Tubing, Seamless 0.15 Carbon Maximum Annealed - UNS G10100 | 2020 | AMS | 0 |
| 1285 | AMS5070K | Steel, Bars and Forgings 0.18 - 0.23C (SAE 1022) - UNS G10220 | 2020 | AMS | 0 |
| 1286 | AMS5075G | Steel Tubing, Seamless 0.22 - 0.28C (SAE 1025) Cold Drawn and Stress Relieved - UNS G10250 | 2020 | AMS | 0 |
| 1287 | AMS5500G | Steel, Corrosion-Resistant, Laminated, Sheet Surface Bonded - UNS S30200 | 2020 | AMS | 0 |
| 1288 | AMS5524M | Steel, Corrosion and Heat-Resistant, Sheet, Strip and Plate 18Cr - 13Ni - 2.5Mo (SAE 30316) Solution Heat Treated - UNS S31600 | 2020 | AMS | 0 |
| 1289 | AMS5544L | Nickel Alloy, Corrosion and Heat-Resistant, Sheet, Strip, and Plate 57Ni - 19.5Cr - 13.5Co - 4.2Mo - 3.0Ti - 1.4Al - 0.05Zr - 0.006B Consumable Electrode or Vacuum Induction Melted, Annealed - UNS N07001 | 2020 | AMS | 0 |
| 1290 | AMS5616N | Steel, Corrosion and Heat-Resistant, Bars, Wire, Forgings, Mechanical Tubing, and Rings 13Cr - 2.0Ni - 3.0W Annealed - UNS S41800 | 2020 | AMS | 0 |
| 1291 | AMS5622G | Steel, Corrosion-Resistant, Bars, Wire, Forgings, Mechanical Tubing, and Rings 16Cr - 4.0Ni - 0.30Cb - 4.0Cu Solution Heat Treated, Precipitation Hardenable Consumable Electrode Remelted - UNS S17400 | 2020 | AMS | 0 |
| 1292 | AMS5659/H1025B | Steel, Corrosion-Resistant, Bars, Wire, Forgings, Rings, and Extrusions 15Cr - 4.5Ni - 0.30Cb (Nb) - 3.5Cu Consumable Remelted, Solution and Precipitation Heat Treated (H1025) - UNS S15500 | 2020 | AMS | 0 |

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| 1293 | AMS5660M | Nickel-Iron Alloy, Corrosion and Heat-Resistant, Bars and Forgings 12.5Cr - 42.5Ni - 6.0Mo - 2.7Ti - 0.015B - 34Fe Consumable Electrode Remelted or Vacuum Induction Melted Solution, Stabilization, and Precipitation Heat Treated - UNS N09901 | 2020 | AMS | 0 |
| 1294 | AMS5667P | Nickel Alloy, Corrosion and Heat-Resistant, Bars, Forgings, and Rings 72Ni - 15.5Cr - 0.95Cb - 2.5Ti - 0.70Al - 7.0Fe Equalized, Precipitation Hardenable - UNS N07750 | 2020 | AMS | 0 |
| 1295 | AMS5678G | Steel, Corrosion Resistant, Wire 17Cr - 7.1Ni - 1.1Al Cold Drawn, Precipitation-Hardenable - UNS S17700 | 2020 | AMS | 0 |
| 1296 | AMS5704L | Nickel Alloy, Corrosion and Heat Resistant, Forgings 57Ni - 19.5Cr - 13.5Co - 4.6Mo - 3.0Ti - 1.4Al - 0.05Zr - 0.006B Consumable Electrode or Vacuum Induction Melted 1825 to 1900 °F (996 to 1038 °C) Solution, Stabilization, and Precipitation Heat Treated | 2020 | AMS | 0 |
| 1297 | AMS5706N | Nickel Alloy, Corrosion and Heat-Resistant, Bars, Forgings, and Rings 57Ni - 19.5Cr - 13.5Co - 4.3Mo - 3.0Ti - 1.4Al - 0.006B - 0.05Zr Consumable Electrode or Vacuum Induction Melted 1825 to 1900 °F Solution Heat Treated - UNS N07001 | 2020 | AMS | 0 |
| 1298 | AMS5711F | Nickel Alloy, Corrosion and Heat-Resistant, Bars, Forgings, and Rings 65Ni - 15.8Cr - 15.2Mo - 0.30Al - 0.05La Solution Heat Treated - UNS N06635 | 2020 | AMS | 0 |
| 1299 | AMS5743K | Steel, Corrosion and Heat-Resistant, Bars and Forgings 15.5Cr - 4.5Ni - 2.9Mo - 0.10N Consumable Electrode Remelted Solution Heat Treated, Sub-Zero Cooled, Equalized, and Over-Tempered - UNS S35500 | 2020 | AMS | 0 |
| 1300 | AMS5745G | Steel, Corrosion and Heat-Resistant, Bars and Forgings 16.5Cr - 4.5Ni - 2.9Mo - 0.10N Consumable Electrode Remelted Equalized and Over-Tempered - UNS S35000 | 2020 | AMS | 0 |
| 1301 | AMS5764F | Steel, Corrosion-Resistant, Bars, Wire, Forgings, Extrusions, and Rings 5.0Mn - 22Cr - 12.5Ni - 2.2Mo - 0.20Cb - 0.30N - 0.20V Solution Heat Treated - UNS S20910 | 2020 | AMS | 0 |
| 1302 | AMS5769G | Alloy, Corrosion and Heat-Resistant, Bars, Forgings, and Rings, 21Cr - 20Ni - 20Co - 3.0Mo - 2.5W - 1.0(Cb+Ta) - 0.15N - 32Fe Solution Heat Treated - UNS R30155 | 2020 | AMS | 0 |
| 1303 | AMS5789E | Cobalt Alloy, Corrosion and Heat-Resistant, Welding Wire 54Co - 25.5Cr - 10.5Ni - 7.5W - UNS R30031 | 2020 | AMS | 0 |
| 1304 | AMS5790E | Steel, Corrosion and Heat-Resistant, Welding Wire 20Cr - 10Ni - 0.75Cb High Ferrite Grade - UNS S34780 | 2020 | AMS | 0 |
| 1305 | AMS5873G | Nickel Alloy, Corrosion and Heat Resistant, Sheet, Strip, and Plate 65Ni - 15.8Cr - 15.2Mo - 0.30Al - 0.05La Consumable Electrode Remelted, Solution Heat Treated - UNS N06635 | 2020 | AMS | 0 |
| 1306 | AMS5878E | Nickel Alloy, Corrosion and Heat-Resistant, Sheet, Strip, and Plate 59Ni - 22Cr - 2Mo - 14W - 0.35Al - 0.03La Solution Heat Treated - UNS N06230 | 2020 | AMS | 0 |
| 1307 | AMS5886D | Alloy, Corrosion and Heat-Resistant, Bars, Forgings, and Rings 50Ni - 20Cr - 20Co - 5.8Mo - 2.2Ti - 0.45Al Consumable Electrode or Vacuum Induction Melted 2100 °F (1149 °C) Solution Heat Treated - UNS N07263 | 2020 | AMS | 0 |
| 1308 | AMS5950D | Nickel Alloy, Corrosion and Heat-Resistant, Sheet and Strip 52.5Ni - 19Cr - 3.0Mo - 5.0Cb - 0.90Ti - 0.50Al - 18Fe Vacuum Induction and Consumable Electrode Melted Solution Heat Treated, Precipitation Hardenable - UNS N07719 | 2020 | AMS | 0 |
| 1309 | AMS6250N | Steel Bars, Forgings, and Tubing 1.5Cr - 3.5Ni (0.07 - 0.13 C) (3310) - UNS K44910 | 2020 | AMS | 0 |
| 1310 | AMS6263N | Steel Bars, Forgings, and Tubing 1.2Cr - 3.2Ni - 0.12Mo (0.11 - 0.17C) (9315) - UNS K44414 | 2020 | AMS | 0 |
| 1311 | AMS6278F | Steel, Bars, Forgings, and Tubing 4.1Cr - 3.4Ni - 4.2Mo - 1.2V (0.11 - 0.15C) Premium Aircraft-Quality for Bearing Applications Double Vacuum Melted - UNS K91231 | 2020 | AMS | 0 |
| 1312 | AMS6281K | Steel, Mechanical Tubing 0.50Cr - 0.55Ni - 0.20Mo (0.25 - 0.33C) (SAE 8630) - UNS G86300 | 2020 | AMS | 0 |
| 1313 | AMS6282K | Steel Tubing, Mechanical 0.50Cr - 0.55Ni - 0.25Mo (0.33 - 0.38C) (SAE 8735) - UNS G87350 | 2020 | AMS | 0 |
| 1314 | AMS6300H | Steel Bars and Forgings 0.25Mo (0.35 - 0.40C) (SAE 4037) - UNS G40370 | 2020 | AMS | 0 |
| 1315 | AMS6312K | Steel Bars, Forgings, and Tubing 1.8Ni - 0.25Mo (0.38 - 0.43C) (4640) - UNS K22440 | 2020 | AMS | 0 |
| 1316 | AMS6325L | Steel, Bars, and Forgings 0.50Cr - 0.55Ni - 0.25Mo (0.38 - 0.43C) (SAE 8740) Heat Treated, 105 ksi (724 MPa) Tensile Strength - UNS G87400 | 2020 | AMS | 0 |
| 1317 | AMS6345E | Steel, Sheet, Strip, and Plate 0.95Cr - 0.20Mo (0.28 - 0.33C) (SAE 4130) Normalized or Otherwise Heat Treated - UNS G41300 | 2020 | AMS | 0 |
| 1318 | AMS6350P | Steel Sheet, Strip, and Plate 0.95Cr - 0.20Mo (0.28 - 0.33C) (SAE 4130) - UNS G41300 | 2020 | AMS | 0 |
| 1319 | AMS6351L | Steel, Sheet, Strip, and Plate 0.95Cr - 0.20Mo (0.28 - 0.33C) (SAE 4130) Spheroidized - UNS G41300 | 2020 | AMS | 0 |
| 1320 | AMS6356J | Steel, Sheet, Strip, and Plate 0.95Cr - 0.20Mo - (0.30 - 0.35C) (4132) - UNS G41300 | 2020 | AMS | 0 |

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| 1321 | AMS6357M | Steel Sheet, Strip, and Plate 0.50Cr - 0.55Ni - 0.25Mo (0.33 - 0.38C) (8735) - UNS G87350 | 2020 | AMS | 0 |
| 1322 | AMS6358L | Steel Sheet, Strip, and Plate 0.50Cr - 0.55Ni - 0.25Mo (0.38 - 0.43C) (SAE 8740) - UNS G87400 | 2020 | AMS | 0 |
| 1323 | AMS6359L | Steel, Sheet, Strip, and Plate 0.80Cr - 1.8Ni - 0.25Mo (0.38 - 0.43C) (SAE 4340) - UNS G43406 | 2020 | AMS | 0 |
| 1324 | AMS6370R | Steel, Bars, Forgings, and Rings 0.95Cr - 0.20Mo (0.28 - 0.33C) (SAE 4130) - UNS G41300 | 2020 | AMS | 0 |
| 1325 | AMS6373J | Steel, Welded Tubing 0.95Cr - 0.20Mo (0.28 - 0.33C) (SAE 4130) - UNS G41300 | 2020 | AMS | 0 |
| 1326 | AMS6374E | Steel Tubing, Seam-Free, Round 0.95Cr - 0.20Mo (0.28 - 0.33C) (SAE 4130) 95.0 ksi (655 MPa) Tensile Strength - UNS G41300 | 2020 | AMS | 0 |
| 1327 | AMS6385L | Steel Sheet, Strip, and Plate, Low Alloy, Heat-Resistant 0.65Si - 1.25Cr - 0.50Mo - 0.25V (0.27 - 0.33C) - UNS K23015 | 2020 | AMS | 0 |
| 1328 | AMS6395J | Steel Sheet, Strip, and Plate 0.95Cr - 0.20Mo - (0.38 - 0.43C) (SAE 4140) - UNS G41400 | 2020 | AMS | 0 |
| 1329 | AMS6412P | Steel, Bars and Forgings 0.80Cr - 1.8Ni - 0.25Mo (0.35 - 0.40C) (4337) - UNS G43370 | 2020 | AMS | 0 |
| 1330 | AMS6413N | Steel, Mechanical Tubing 0.80Cr - 1.8Ni - 0.25Mo (0.35 - 0.40C) (4337) - UNS G43370 | 2020 | AMS | 0 |
| 1331 | AMS6437K | Steel, Sheet, Strip, and Plate 5.0Cr - 1.3Mo - 0.50V (0.38 - 0.43C) (H-11) - UNS T20811 | 2020 | AMS | 0 |
| 1332 | AMS6447J | Steel, Bars, Forgings, and Tubing 1.4Cr (0.93-1.05C) (SAE 52100) Electroslag Remelted - UNS G52986 | 2020 | AMS | 0 |
| 1333 | AMS6477D | Steel, Bars, Forgings, and Tubing 0.80Cr (0.90 - 1.03C) For Bearing Applications - UNS G51985 | 2020 | AMS | 0 |
| 1334 | AMS6479E | Steel, Bars, Forgings, and Tubing 1.45Cr (0.93-1.05C) (SAE 52100) Special Aircraft-Quality Cleanliness - UNS G52986 | 2020 | AMS | 0 |
| 1335 | AMS6533C | Steel, Welding Wire 2.0Cr - 10Ni - 14Co - 1.0Mo - (0.13 - 0.17C) Vacuum Melted, Environment Controlled Packaging | 2020 | AMS | 0 |
| 1336 | AMS6543G | Steel, Bars and Forgings 2.0Cr - 10Ni - 8.0Co - 1.0Mo (0.10 - 0.14C) (HY-180) Double Vacuum Melted Solution Heat Treated, Marage Hardenable - UNS K91970 | 2020 | AMS | 0 |
| 1337 | AMS6891 | Carbon Fiber and Fiberglass Epoxy Prepreg Products with 350 °F (177 °C) Cure for Aerospace Applications | 2020 | AMS | 0 |
| 1338 | AMS6891/1 | Carbon Fiber and Fiberglass Epoxy Prepreg Products with 350 °F (177 °C) Cure for Aerospace Applications: Type 35, Class 1, Grade 191 | 2020 | AMS | 0 |
| 1339 | AMS6891/2 | Carbon Fiber and Fiberglass Epoxy/Prepreg Products with 350 °F (177 °C) Cure for Aerospace Applications: Type 40, Class 1, Grade 196, Style 6K-PW | 2020 | AMS | 0 |
| 1340 | AMS6907C | Titanium Alloy Bars, Forgings, and Forging Stock 6.0Al - 2.0Sn - 4.0Zr - 6.0Mo Duplex Annealed - UNS R56260 | 2020 | AMS | 0 |
| 1341 | AMS7007 | Electron Beam Powder Bed Fusion Process | 2020 | AMS | 0 |
| 1342 | AMS7018 | Aluminum Alloy Powder 10.0Si - 0.35Mg | 2020 | AMS | 0 |
| 1343 | AMS7021 | Precipitation Hardenable Steel Alloy, Corrosion and Heat Resistant, Powder for Additive Manufacturing, 15.0Cr - 4.5Ni - 3.5Cu - 0.30Nb - UNS S15500 | 2020 | AMS | 0 |
| 1344 | AMS7022 | Binder Jet Additive Manufacturing (BJAM) Process | 2020 | AMS | 0 |
| 1345 | AMS7027 | Electron Beam Directed Energy Deposition-Wire Additive Manufacturing Process (EB-DED-Wire) | 2020 | AMS | 0 |
| 1346 | AMS7201 | Standard Contaminant for Testing Aerospace Cleaners | 2020 | AMS | 0 |
| 1347 | AMS7274K | (R) Rubber: Acrylonitrile-Butadiene (NBR) Engine Oil Resistance, 65 to 75 Hardness, for Seals in Aircraft Engine Oil Systems | 2020 | AMS | 0 |
| 1348 | AMS7310L | Rings, Piston, Cast Iron As Cast | 2020 | AMS | 0 |
| 1349 | AMS7379A | (R) Rubber: Fluorocarbon Elastomer (FKM) Low Temperature Sealing Tg -40 °F (-40 °C) 70 to 80 Type _A_ Hardness For Elastomeric Seals in Aircraft Engine Oil, Fuel and Hydraulics Systems | 2020 | AMS | 0 |
| 1350 | AMS7490R | Rings, Flash Welded Corrosion and Heat-Resistant Austenitic Steels, Austenitic-Type Iron, Nickel or Cobalt Alloys, or Precipitation-Hardenable Alloys | 2020 | AMS | 0 |
| 1351 | AMS7725F | Tungsten Heavy Alloy Shapes, Sintered, High Density | 2020 | AMS | 0 |
| 1352 | AMS7879G | Tungsten Carbide-Cobalt Powder | 2020 | AMS | 0 |
| 1353 | AMS7881B | Tungsten Carbide-Cobalt Powder Agglomerated and Sintered | 2020 | AMS | 0 |
| 1354 | AMS7882C | Tungsten Carbide-Cobalt Chrome Powder Agglomerated and Sintered | 2020 | AMS | 0 |
| 1355 | AMS7918A | Beryllium Aluminum Alloy Investment Castings 64.9Be - 30Al - 3Ag - 1Co - 0.75Ge As Cast | 2020 | AMS | 0 |
| 1356 | AMSH6875C | This document has been replaced. View the most recent version. | 2020 | AMS | 0 |

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| 1357 | AMSTTD2154 D | This document has been replaced. View the most recent version. | 2020 | AMS | 0 |
| 1358 | AMST5066B | Tubing, Carbon Steel (1025) (Aircraft Quality) (Stabilized: Jul 2020) | 2020 | AMS | 0 |
| 1359 | AMS1533C | (R) Cleaner for Exterior Aircraft Surfaces Gel-Type, Solvent-Base | 2019 | AMS | 0 |
| 1360 | AMS2249J | Chemical Check Analysis Limits Titanium and Titanium Alloys | 2019 | AMS | 0 |
| 1361 | AMS2261L | Tolerances Nickel, Nickel Alloy, and Cobalt Alloy Bars, Rods, and Wire | 2019 | AMS | 0 |
| 1362 | AMS2262H | Tolerances Nickel, Nickel Alloy, and Cobalt Alloy Sheet, Strip, and Plate | 2019 | AMS | 0 |
| 1363 | AMS2280D | Trace Element Control Nickel Alloy Castings | 2019 | AMS | 0 |
| 1364 | AMS2310G | Qualification Sampling and Testing of Steels for Transverse Tensile Properties | 2019 | AMS | 0 |
| 1365 | AMS2360E | Room Temperature Tensile Properties of Castings | 2019 | AMS | 0 |
| 1366 | AMS2361E | Elevated Temperature Tensile Properties of Castings | 2019 | AMS | 0 |
| 1367 | AMS2362D | Stress-Rupture Properties of Castings | 2019 | AMS | 0 |
| 1368 | AMS2372H | Quality Assurance Sampling and Testing Carbon and Low-Alloy Steel Forgings | 2019 | AMS | 0 |
| 1369 | AMS2401K | Plating, Cadmium Low Hydrogen Content Deposit | 2019 | AMS | 0 |
| 1370 | AMS2402L | Plating, Zinc | 2019 | AMS | 0 |
| 1371 | AMS2411J | Plating, Silver for High Temperature Applications | 2019 | AMS | 0 |
| 1372 | AMS2429E | Plating, Bronze Nitriding Stop-off 90Cu - 10Sn | 2019 | AMS | 0 |
| 1373 | AMS2431 3E | Peening Media Conditioned Carbon Steel Cut Wire Shot, Regular Hardness (45 to 52 HRC) (AWCR) | 2019 | AMS | 0 |
| 1374 | AMS2431 4D | Peening Media Conditioned Stainless Steel Cut Wire Shot (AWS) | 2019 | AMS | 0 |
| 1375 | AMS2431 8C | Peening Media Conditioned Carbon Steel Cut Wire Shot, High Hardness (55 to 62 HRC) (AWCH) | 2019 | AMS | 0 |
| 1376 | AMS2451D | Plating, Brush General Requirements | 2019 | AMS | 0 |
| 1377 | AMS2470P | Anodic Treatment of Aluminum Alloys Chromic Acid Process | 2019 | AMS | 0 |
| 1378 | AMS2477D | Conversion Coating for Aluminum Alloys Low Electrical Resistance Coating | 2019 | AMS | 0 |
| 1379 | AMS2480J | Zinc Phosphate Treatment Paint Base | 2019 | AMS | 0 |
| 1380 | AMS2484C | Blackening Solution for Steel Touch-Up Method | 2019 | AMS | 0 |
| 1381 | AMS2488E | Anodic Treatment - Titanium and Titanium Alloys Solution pH 13 or Higher | 2019 | AMS | 0 |
| 1382 | AMS2525E | Graphite Coating, Thin Lubricating Film Impingement Applied | 2019 | AMS | 0 |
| 1383 | AMS2590B | Rotary Flap Peening of Metal Parts | 2019 | AMS | 0 |
| 1384 | AMS2628B | (R) Enhanced Ultrasonic Immersion Inspection for Titanium Alloy and other Metal Alloy Billets | 2019 | AMS | 0 |
| 1385 | AMS2644G | Inspection Material, Penetrant | 2019 | AMS | 0 |
| 1386 | AMS2759 1H | Heat Treatment of Carbon and Low-Alloy Steel Parts Minimum Tensile Strength Below 220 ksi (1517 MPa) | 2019 | AMS | 0 |
| 1387 | AMS2759 2J | Heat Treatment of Low-Alloy Steel Parts Minimum Tensile Strength 220 ksi (1517 MPa) and Higher | 2019 | AMS | 0 |
| 1388 | AMS2759 3H | Heat Treatment Precipitation-Hardening Corrosion-Resistant, Maraging, and Secondary Hardening Steel Parts | 2019 | AMS | 0 |
| 1389 | AMS2759 7D | Carburizing and Heat Treatment of Carburizing Grade Steel Parts | 2019 | AMS | 0 |
| 1390 | AMS2759G | Heat Treatment of Steel Parts General Requirements | 2019 | AMS | 0 |
| 1391 | AMS2769C | (R) Heat Treatment of Parts in a Vacuum | 2019 | AMS | 0 |
| 1392 | AMS2770P | Heat Treatment of Wrought Aluminum Alloy Parts | 2019 | AMS | 0 |
| 1393 | AMS3044G | Magnetic Particles, Fluorescent Wet Method, Dry Powder | 2019 | AMS | 0 |
| 1394 | AMS3045F | Magnetic Particles, Fluorescent Wet Method, Oil Vehicle, Ready-to-Use | 2019 | AMS | 0 |
| 1395 | AMS3046G | Magnetic Particles, Fluorescent Wet Method, Oil Vehicle, Aerosol Packaged | 2019 | AMS | 0 |
| 1396 | AMS3117A | Primer Zinc Molybdate | 2019 | AMS | 0 |
| 1397 | AMS3144A | (R) Primer, Anodic Electrodeposition for Aircraft Applications | 2019 | AMS | 0 |

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| 1398 | AMS3204N | Rubber Synthetic Low-Temperature Resistant 25 - 35 | 2019 | AMS | 0 |
| 1399 | AMS3217 1C | (R) Test Slabs, Acrylonitrile Butadiene (NBR-H) Medium-High Acrylonitrile, 65 - 75 | 2019 | AMS | 0 |
| 1400 | AMS3217 7B | (R) Test Slabs, High Strength, Fluorosilicone (FVMQ) 55 - 65 | 2019 | AMS | 0 |
| 1401 | AMS3222J | (R) Synthetic Rubber Hot Oil Resistant, High Swell 45 - 55 | 2019 | AMS | 0 |
| 1402 | AMS3277K | (R) Sealing Compound, Polythioether Rubber Fast Curing for Integral Fuel Tanks and General Purpose, Intermittent Use to 360°F (182°C) | 2019 | AMS | 0 |
| 1403 | AMS3302J | (R) Elastomer: Silicone Rubber (MQ/VMQ) General Purpose 45 - 55 Durometer Type A Hardness | 2019 | AMS | 0 |
| 1404 | AMS3303L | (R) Elastomer: Silicone, Rubber (MQ/VMQ) General Purpose 55 - 65 Durometer Type "A" Hardness | 2019 | AMS | 0 |
| 1405 | AMS3304J | (R) Elastomer: Silicone, Rubber (MQ/VMQ) General Purpose 65 - 75 Durometer Type A Hardness | 2019 | AMS | 0 |
| 1406 | AMS3305K | (R) Elastomer: Silicone Rubber, (VMQ) General Purpose 75 - 85 Durometer Type A Hardness | 2019 | AMS | 0 |
| 1407 | AMS3306D | (R) Elastomer: Methyl/Methyl Vinyl Silicone, (MQ/MVQ) High Temperature/Gas Turbine Engine Oil/Phosphate Ester Hydraulic Fluid Resistant High Strength/High Tear/High Modulus 55 to 65 Type _A_ Hardness For Products in High Temperature Environments/Gas Turb | 2019 | AMS | 0 |
| 1408 | AMS3310A | (R) Elastomer: Silicone Rubber (MQ/VMQ) Flame Retardant, Low Smoke Density, Low Smoke Toxicity, High Strength, 65 - 75 Durometer Type A Hardness For Products in Pressurized Aircraft Compartment Interiors | 2019 | AMS | 0 |
| 1409 | AMS3320J | (R) Elastomer: Silicone (VMQ) Rubber Sheet, Glass Cloth Reinforced Heat and Weather Resistant 60 to 80 Type _A_ Durometer Hardness | 2019 | AMS | 0 |
| 1410 | AMS3327E | (R) Elastomer: Fluorosilicone Rubber (FVMQ) High Temperature, High Modulus, Fuel and Oil Resistant 70 - 80 Shore A Hardness For Products in Fuel Systems/Lubricating Oils | 2019 | AMS | 0 |
| 1411 | AMS3346H | Elastomer: Phenyl Methyl Vinyl Silicone (PVMQ) Low Temperature/Engine Oil Resistant High Strength/High Tear 55 to 65 Type A Hardness For Products in Aircraft Piston Engine Oil/Low Temperature Environments | 2019 | AMS | 0 |
| 1412 | AMS3374F | Sealing Compound Aircraft Firewall, Silicone | 2019 | AMS | 0 |
| 1413 | AMS3381A | Sealing Compound, Aircraft Firewall, Non-Silicone | 2019 | AMS | 0 |
| 1414 | AMS3604A | (R) Heat Resistant Aluminized Paint | 2019 | AMS | 0 |
| 1415 | AMS3741 | Elastomer: Fluorosilicone Rubber (FVMQ) Fuel and Oil Resistant 75 - 85 Durometer Type _A_ Hardness For Products in Fuel Systems/Lubricating Oils | 2019 | AMS | 0 |
| 1416 | AMS3941 | Rubber: Butyl (iir) Low Compression Set and Low Moisture/Gas Permeability 65 to 75 Type A Hardness for Applications Requiring Resistanceto Gasand/or Water Vapor Permeation | 2019 | AMS | 0 |
| 1417 | AMS4013H | Aluminum Sheet, Laminated Surface Bonded | 2019 | AMS | 0 |
| 1418 | AMS4041T | Aluminum Alloy, Sheet and Plate, Alclad 4.4Cu - 1.5Mg - 0.60Mn (2024, -T3 Sheet/-T351 Plate with 1-1/2% Alclad) Solution Heat Treated, Cold Worked and Naturally Aged - UNS A82024 | 2019 | AMS | 0 |
| 1419 | AMS4063F | Aluminum Alloy, Clad One Side, Sheet 1.25Mn - 0.12Cu (No. 11-0 Brazing Sheet) Annealed - UNS A83003 | 2019 | AMS | 0 |
| 1420 | AMS4064G | Aluminum Alloy, Clad Two Sides Sheet 1.25Mn - 0.12Cu (No. 12-0 Brazing Sheet) Annealed - UNS A83003 | 2019 | AMS | 0 |
| 1421 | AMS4083M | Aluminum Alloy Tubing, Hydraulic, Seamless, Drawn, Round 1.0Mg - 0.60Si - 0.28Cu - 0.20Cr (6061-T6) Solution and Precipitation Heat Treated - UNS 96061 | 2019 | AMS | 0 |
| 1422 | AMS4085F | Aluminum Alloy Sheet 5.7Zn - 2.2Mg - 1.6Cu - 0.22Cr (7475-T761) Solution Heat Treated and Overaged - UNS A97475 | 2019 | AMS | 0 |
| 1423 | AMS4095E | Aluminum Alloy, Alclad Sheet and Plate 6.3Cu - 0.30Mn - 0.18Zr - 0.10V - 0.06Ti Alclad 2219-T31; Sheet, Solution Heat Treated and Cold Worked Alclad 2219-T351; Plate, Solution Heat Treated and Stress Relieved - UNS A82219 | 2019 | AMS | 0 |
| 1424 | AMS4122M | Aluminum Alloy Bars, Rods, and Wire Rolled or Cold Finished, and Rings 5.6Zn - 2.5Mg - 1.6Cu - 0.23Cr (7075-T6, 7075-T651) Solution and Precipitation Heat Treated - UNS A97075 | 2019 | AMS | 0 |
| 1425 | AMS4124F | Aluminum Alloy, Rolled or Cold Finished Bars, Rods, and Wire 5.6Zn - 2.5Mg - 1.6Cu - 0.23Cr (7075-T73, T7351) Solution Heat Treated, Stress Relieved by Stretching, and Overaged - UNS A97075 | 2019 | AMS | 0 |
| 1426 | AMS4126D | Aluminum Alloy, Die and Hand Forgings and Rolled Rings 5.6Zn - 2.5Mg - 1.6Cu - 0.23Cr (7075-T6) Solution and Precipitation Heat Treated - UNS A97075 | 2019 | AMS | 0 |
| 1427 | AMS4127K | Aluminum Alloy, Forgings and Rolled or Forged Rings (6061-T6) Solution and Precipitation Heat Treated - UNS A96061 | 2019 | AMS | 0 |

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| 1428 | AMS4131E | Aluminum Alloy, Die and Hand Forgings 5.6Zn - 2.5Mg - 1.6Cu - 0.23Cr (7075-T74) Solution Heat Treated and Aged - UNS A97075 | 2019 | AMS | 0 |
| 1429 | AMS4132H | Aluminum Alloy, Die and Hand Forgings, Rolled Rings, and Forging Stock 2.3Cu - 1.6Mg - 1.1Fe - 1.0Ni - 0.18Si - 0.07Ti (2618-T61) Solution and Precipitation Heat Treated - UNS A92618 | 2019 | AMS | 0 |
| 1430 | AMS4150N | Aluminum Alloy, Extrusions and Rings 1.0Mg - 0.60Si - 0.28Cu - 0.20Cr - (6061-T6) Solution and Precipitation Heat Treated - UNS A96061 | 2019 | AMS | 0 |
| 1431 | AMS4152N | Aluminum Alloy Extrusions 4.4Cu - 1.5Mg - 0.60Mn (2024-T3) Solution Heat Treated and Cold Worked - UNS A92024 | 2019 | AMS | 0 |
| 1432 | AMS4164J | Aluminum Alloy, Extrusions 4.4Cu - 1.5Mg - 0.60Mn (2024-T3510) Solution Heat Treated, Cold Worked, Stress-Relieved by Stretching, Unstraightened - UNS A92024 | 2019 | AMS | 0 |
| 1433 | AMS4165J | Aluminum Alloy, Extrusions 4.4Cu - 1.5Mg - 0.60Mn (2024-T3511) Solution Heat Treated, Cold Worked, Stress-Relieved by Stretching, and Straightened - UNS A92024 | 2019 | AMS | 0 |
| 1434 | AMS4172G | Aluminum Alloy, Extrusions 1.0Mg - 0.60Si - 0.28Cu - 0.20Cr (6061-T4511 or T4510) Solution Heat Treated and Stress Relieved by Stretching - UNS A96061 | 2019 | AMS | 0 |
| 1435 | AMS4173G | Aluminum Alloy, Extrusions 1.0Mg - 0.60Si - 0.30Cu - 0.20Cr (6061-T6511 or T6510) Solution Heat Treated, Stress Relieved by Stretching, Straightened, and Precipitation Heat Treated - UNS A96061 | 2019 | AMS | 0 |
| 1436 | AMS4185F | Filler Metal, Aluminum Brazing 12Si - UNS A94047 | 2019 | AMS | 0 |
| 1437 | AMS4186E | Aluminum Alloy Bars, Rods, and Wire, Rolled or Cold Finished 5.6Zn - 2.5Mg - 1.6Cu - 0.23Cr (7075-F) As Fabricated, or when specified, Annealed (7075-O) - UNS A97075 | 2019 | AMS | 0 |
| 1438 | AMS4202E | Aluminum Alloy Plate 5.7Zn - 2.2Mg - 1.6Cu - 0.22Cr (7475-T7351) Solution Heat Treated, Stress Relieved by Stretching, and Precipitation Heat Treated - UNS A97475 | 2019 | AMS | 0 |
| 1439 | AMS4214K | Castings, Aluminum Alloy Sand 5.0Si - 1.2Cu - 0.50Mg (355.0-T71) Solution Heat Treated and Overaged - UNS A03550 | 2019 | AMS | 0 |
| 1440 | AMS4250C | Aluminum Alloy, Plate 8.1Zn - 2.3Mg - 1.0Cu - Zr (7449-T7651) Solution Heat Treated, Stress Relieved, and Overaged - UNS A97449 | 2019 | AMS | 0 |
| 1441 | AMS4293A | Aluminum Alloy Extrusions 7.9Zn - 1.6Cu - 2.2Mg - 0.16Cr (7249-T76511) Solution Heat Treated, Stress-Relieved, Straightened, and Overaged | 2019 | AMS | 0 |
| 1442 | AMS4311F | Aluminum Alloy, Rolled or Forged Rings 5.6Zn - 2.5Mg - 1.6Cu - 0.23Cr (7075-T7351, 7075-T7352) Solution Heat Treated, Mechanically Stress Relieved, and Precipitation Heat Treated - UNS A97075 | 2019 | AMS | 0 |
| 1443 | AMS4316B | Aluminum Alloy, Alclad Sheet and Plate 5.6Zn - 2.5Mg - 1.6Cu - 0.23Cr (7075; -T76 Sheet, -T7651 Plate) Solution and Precipitation Heat Treated - UNS R87075 | 2019 | AMS | 0 |
| 1444 | AMS4317B | Aluminum Alloy, Extruded Bar, Rod, and Shapes 5.6Zn - 2.5Mg - 1.6Cu - 0.23Cr 7075-T76(51X) Solution Heat Treated and Overaged - UNS R97075 | 2019 | AMS | 0 |
| 1445 | AMS4319C | Aluminum Alloy, Rolled or Cold Finished, Bars and Rods 12.2Si - 1.0Mg - 0.90Cu - 0.90Ni (4032-T651) Solution Heat Treated, Stress Relieved, Artificially Aged - UNS A94032 | 2019 | AMS | 0 |
| 1446 | AMS4328B | Aluminum Alloy, Plate (2397-T87) 2.8Cu - 1.4Li - 0.30Mn - 0.12Zr - 0.10Zn Solution Heat Treated, Cold Worked, and Artificially Aged - UNS A92397 | 2019 | AMS | 0 |
| 1447 | AMS4372A | Aluminum Alloy, Plate 3.5Cu - 1.0Li - 0.40Mg - 0.35Mn - 0.45Ag - 0.12Zr (2050-T34) Solution Heat Treated and Stress Relieved - UNS A92050 | 2019 | AMS | 0 |
| 1448 | AMS4413B | Aluminum Alloy, Plate 3.5Cu - 1.0Li - 0.40Mg - 0.35Mn - 0.45Ag - 0.12Zr (2050-T84) Solution Heat Treated, Stress Relieved, and Artificially Aged - UNS A92050 | 2019 | AMS | 0 |
| 1449 | AMS4423 | Aluminum Alloy, Extrusions 4.4Cu - 1.5Mg - 0.60Mn (2024-T8511) Solution Heat Treated, Cold Worked, Stress-Relieved by Stretching, Precipitation Heat Treated, and Straightened | 2019 | AMS | 0 |
| 1450 | AMS4429B | Magnesium Alloy, Sand Castings 2.8Nd - 1.4Gd - 0.4Zn - 0.6Zr (EV31A - T6) Solution and Precipitation Heat Treated - UNS M12310 | 2019 | AMS | 0 |
| 1451 | AMS4431 | Magnesium Alloy, Direct Chill Strand Cast 2.8Nd - 1.4Gd - 0.4Zn - 0.6Zr (EV31A - T6) Solution and Precipitation Heat Treated - UNS M12310 | 2019 | AMS | 0 |
| 1452 | AMS4442H | Magnesium Alloy, Sand Castings 3.2 Rare Earths - 2.5Zn - 0.70Zr (EZ33A-T5) Precipitation Heat Treated - UNS M12330 | 2019 | AMS | 0 |
| 1453 | AMS4450 | Aluminum Alloy, Extruded Profiles (2043-T85) 2.8Cu - 1.65Li - 0.35Mg - 0.1Zr Solution Heat Treated, Stress Relieved by Stretching, and Aged | 2019 | AMS | 0 |

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| 1454 | AMS4452F | Magnesium Alloy, Investment Castings 8.7Al - 0.70Zn - 0.22Mn (AZ91C-T6) Solution and Precipitation Heat Treated - UNS M11914 | 2019 | AMS | 0 |
| 1455 | AMS4453G | Magnesium Alloy, Investment Castings 9.0Al - 2.0Zn (AZ92A-T6) Solution and Precipitation Heat Treated - UNS M11920 | 2019 | AMS | 0 |
| 1456 | AMS4455H | Magnesium Alloy, Investment Castings 10Al (AM100A-T6) Solution and Precipitation Heat Treated - UNS M10100 | 2019 | AMS | 0 |
| 1457 | AMS4456A | Aluminum Alloy, Hand Forgings 8.0Zn - 1.0Cu - 1.6Mg - 0.12Zr (7037-T7452) Solution Heat Treated, Compression Stress Relieved, and Overaged - UNS A97037 | 2019 | AMS | 0 |
| 1458 | AMS4469A | Aluminum Alloy Tubing, Seamless, Drawn 1.8 Cu - 1.0 Mg - 0.8 Si - 0.20 Cr Solution Heat Treated, Stress-Relieved by Stretching, and Aged (2013-T4511) - UNS A92013 | 2019 | AMS | 0 |
| 1459 | AMS4481 | Aluminum Alloy, Extrusions 4.4Cu - 1.5Mg - 0.60Mn (2024-T8510) Solution Heat Treated, Cold Worked, Stress-Relieved by Stretching, and Precipitation Heat Treated, Unstraightened - UNS A92024 | 2019 | AMS | 0 |
| 1460 | AMS4491 | Aluminum Alloy, Extrusions 4.4Cu _ 1.5Mg _ 0.60Mn (2024-T81) Solution Heat Treated, Cold Worked, and Precipitation Heat Treated - UNS A92024 | 2019 | AMS | 0 |
| 1461 | AMS4505L | Copper Alloy (Brass), Sheet, Strip, and Plate 70Cu - 30Zn Annealed (OS035) - UNS C26000 | 2019 | AMS | 0 |
| 1462 | AMS4533E | Copper-Beryllium Alloy, Bars and Rods 98Cu - 1.9Be Solution and Precipitation Heat Treated (TF00, formerly AT) - UNS C17200 | 2019 | AMS | 0 |
| 1463 | AMS4534D | Copper-Beryllium Alloy, Bars and Rods 98Cu - 1.9Be Solution Heat Treated, Cold Worked, and Precipitation Heat Treated (TH04, formerly HT) - UNS C17200 | 2019 | AMS | 0 |
| 1464 | AMS4554C | Brass Tubing, Seamless 66.5Cu - 33Zn - 0.45Pb Annealed - UNS C33000 | 2019 | AMS | 0 |
| 1465 | AMS4611J | Brass, Naval, Bars and Rods 60.5Cu - 38.7Zn - 0.8Sn Half Hard (H02) - UNS C46400 | 2019 | AMS | 0 |
| 1466 | AMS4650N | Copper-Beryllium Alloy, Bars, Rods, Shapes, and Forgings 98Cu - 1.9Be Solution Heat Treated TB00 (A) - UNS C17200 | 2019 | AMS | 0 |
| 1467 | AMS4700E | Copper Wire, Bare High Purity - UNS C10100 | 2019 | AMS | 0 |
| 1468 | AMS4713G | Brass, Wire 65Cu - 35Zn Eighth-Hard (H00) - UNS C27000 | 2019 | AMS | 0 |
| 1469 | AMS4764G | Copper Alloy, Brazing Filler Metal 52.5Cu - 38Mn - 9.5Ni 1615 to 1700 °F (879 to 927 °C) Solidus-Liquidus Range - UNS C69950 | 2019 | AMS | 0 |
| 1470 | AMS4778L | Nickel Alloy, Brazing Filler Metal 92Ni - 4.5Si - 3.1B 1800 to 1900 °F Solidus-Liquidus Range - UNS N99630 | 2019 | AMS | 0 |
| 1471 | AMS4900R | Titanium Sheet, Strip, and Plate Commercially Pure Annealed, 55 ksi (379 MPa) Yield Strength - UNS R50550 | 2019 | AMS | 0 |
| 1472 | AMS4901U | Titanium Sheet, Strip, and Plate Commercially Pure Annealed, 70.0 ksi (485 MPa) - UNS R50700 | 2019 | AMS | 0 |
| 1473 | AMS4919J | Titanium Alloy Sheet, Strip, and Plate 6Al - 2Sn - 4Zr - 2Mo - 0.08Si Duplex Annealed - UNS R56420 | 2019 | AMS | 0 |
| 1474 | AMS4926P | Titanium Alloy, Bars, Wire, and Rings 5Al - 2.5Sn Annealed, 110 ksi (758 MPa) Yield Strength - UNS R54520 | 2019 | AMS | 0 |
| 1475 | AMS4930K | Titanium Alloy Bars, Wire, Forgings, and Rings 6Al - 4V, Extra Low Interstitial Annealed - UNS R56401 | 2019 | AMS | 0 |
| 1476 | AMS4931G | Titanium Alloy Bars, Forgings, and Rings 6Al - 4V Extra Low Interstitial (ELI) Duplex Annealed, Fracture Toughness - UNS R56400 | 2019 | AMS | 0 |
| 1477 | AMS4934H | Titanium Alloy, Extrusions and Flash Welded Rings 6Al - 4V Solution Heat Treated and Aged - UNS R56400 | 2019 | AMS | 0 |
| 1478 | AMS4953H | Titanium Alloy Welding Wire 5Al - 2.5Sn - UNS R54520 | 2019 | AMS | 0 |
| 1479 | AMS4964C | Titanium Alloy Bars, Wire, Forgings, and Rings 4.5Al - 3V - 2Fe - 2Mo Annealed | 2019 | AMS | 0 |
| 1480 | AMS4972J | Titanium Alloy Bars, Wire, and Rings 8Al - 1Mo - 1V Solution Heat Treated and Stabilized - UNS R54810 | 2019 | AMS | 0 |
| 1481 | AMS4983G | Titanium Alloy, Forgings 10V - 2Fe - 3Al Consumable Electrode Melted, Single-Step Solution Heat Treated and Aged 180 ksi (1241 MPa) Tensile Strength - UNS R56410 | 2019 | AMS | 0 |
| 1482 | AMS4984G | Titanium Alloy Forgings 10V - 2Fe - 3Al Consumable Electrode Melted, Solution Heat Treated and Aged 173 ksi (1193 MPa) Tensile Strength - UNS R56410 | 2019 | AMS | 0 |
| 1483 | AMS4986F | Titanium Alloy, Forgings 10V - 2Fe - 3Al Consumable Electrode Melted, Single-Step Solution Heat Treated and Overaged 160 ksi (1103 MPa) Tensile Strength - UNS R56410 | 2019 | AMS | 0 |
| 1484 | AMS4990D | Titanium Alloy Sheet, Strip, and Plate 6Al - 6V - 2Sn Solution Heat Treated and Aged - UNS R56620 | 2019 | AMS | 0 |
| 1485 | AMS5028F | Steel, Welding Wire 1.05Cr - 0.55Ni - 1.0Mo - 0.07V (0.34 - 0.40C) (D6AC) Vacuum Melted, Environment-Controlled Packaging - UNS K23725 | 2019 | AMS | 0 |

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| 1486 | AMS5029E | Steel, Welding Wire 0.78Cr - 1.8Ni - 0.35Mo - 0.20V (0.33 - 0.38C)(4335 Mod) Vacuum Melted, Environment Controlled Packaging - UNS K33517 | 2019 | AMS | 0 |
| 1487 | AMS5032H | Wire, Steel 0.18 - 0.23C (SAE 1020) Annealed - UNS G10200 | 2019 | AMS | 0 |
| 1488 | AMS5044K | Steel, Sheet and Strip 0.15 Carbon, Maximum Half Hard Temper - UNS G10100 | 2019 | AMS | 0 |
| 1489 | AMS5045K | Steel, Sheet and Strip 0.25 Carbon, Maximum Hard Temper - UNS G10200 | 2019 | AMS | 0 |
| 1490 | AMS5120N | Steel Strip 0.68 - 0.80C (SAE 1074) - UNS G10740 | 2019 | AMS | 0 |
| 1491 | AMS5121L | Sheet and Strip, Steel (0.90 - 1.04C) (SAE 1095) Annealed - UNS G10950 | 2019 | AMS | 0 |
| 1492 | AMS5221F | Iron-Nickel Alloy Strip 49Fe - 5.3Cr - 42Ni - 2.5Ti - 0.55Al Solution Heat Treated - UNS N09902 | 2019 | AMS | 0 |
| 1493 | AMS5223G | Iron-Nickel Alloy, Strip 49Fe - 5.3Cr - 42Ni - 2.5Ti - 0.55Al Solution Heat Treated, Cold Rolled, 10% Reduction - UNS N09902 | 2019 | AMS | 0 |
| 1494 | AMS5342F | Steel, Corrosion-Resistant, Investment Castings 16Cr - 4.1Ni - 0.28Cb (Nb) - 3.2Cu Homogenization, Solution, and Precipitation Heat Treated (H1100) 130 ksi (896 MPa) Tensile Strength (17-4) - UNS J91280 and UNS J92200 | 2019 | AMS | 0 |
| 1495 | AMS5343F | Steel, Corrosion-Resistant, Investment Castings 16Cr - 4.1Ni - 0.28Cb (Nb) - 3.2Cu Homogenization, Solution, and Precipitation Heat Treated (H1000) 150 ksi (1034 MPa) Tensile Strength (17-4) - UNS J92200 and UNS J92180 | 2019 | AMS | 0 |
| 1496 | AMS5344G | Steel, Corrosion-Resistant, Investment Castings 16Cr - 4.1Ni - 0.28Cb - 3.2Cu Homogenization, Solution, and Precipitation Heat Treated (H900) 180 ksi (1241 MPa) Tensile Strength (17-4) - UNS J92180 and J92200 | 2019 | AMS | 0 |
| 1497 | AMS5346D | Steel, Corrosion-Resistant, Investment Castings 15Cr - 4.6Ni - 0.22Cb (Nb) - 2.8Cu Solution and Precipitation Heat Treated (H925) 180 ksi (1241 MPa) Tensile Strength (15-5) - UNS J92110 | 2019 | AMS | 0 |
| 1498 | AMS5347C | Steel, Corrosion-Resistant, Investment Castings 15Cr - 4.6Ni - 0.22Cb (Nb) - 2.8Cu Solution and Precipitation Heat Treated (H1000) 150 ksi (1034 MPa) Tensile Strength (15-5) - UNS J92110 | 2019 | AMS | 0 |
| 1499 | AMS5349F | Steel, Corrosion-Resistant, Investment Castings 13Cr Free Machining; Hardened and Tempered - UNS J91161 | 2019 | AMS | 0 |
| 1500 | AMS5357E | Steel, Corrosion-Resistant, Investment Castings 15Cr - 4.6Ni - 0.22Cb - 2.8Cu Solution Heat Treated, Precipitation Hardenable - UNS J92110 | 2019 | AMS | 0 |
| 1501 | AMS5376H | Alloy, Corrosion and Heat Resistant, Investment Castings 30Fe - 21Cr - 20Ni - 20Co - 3.0Mo - 2.5W - 1.0Cb - 0.15N As Cast - UNS R30155 | 2019 | AMS | 0 |
| 1502 | AMS5382K | Cobalt Alloy, Corrosion and Heat-Resistant, Investment Castings 54Co - 25.5Cr - 10.5Ni - 7.5W As-Cast - UNS R30031 | 2019 | AMS | 0 |
| 1503 | AMS5412B | Steel Castings, Vacuum Melted, Vacuum Cast, Investment, Corrosion-Resistant 13Cr - 8.0Ni - 2.2Mo - 1.1Al (195 ksi (1344 MPa) Tensile Strength (Condition H1000) Homogenized, Solution, and Precipitation Heat Treated - UNS N13800 | 2019 | AMS | 0 |
| 1504 | AMS5500F | Steel, Corrosion-Resistant, Laminated, Sheet Surface Bonded - UNS S30200 | 2019 | AMS | 0 |
| 1505 | AMS5501F | Steel, Corrosion Resistant, Sheet, Strip, and Foil 19Cr - 9.5Ni (304) Cold Rolled, 125 ksi (862 MPa) Tensile Strength - UNS S30400 | 2019 | AMS | 0 |
| 1506 | AMS5507H | Steel, Corrosion and Heat-Resistant, Sheet, Strip, and Plate 17Cr - 13Ni - 2.5Mo (316L) Solution Heat Treated - UNS S31603 | 2019 | AMS | 0 |
| 1507 | AMS5511K | Steel, Corrosion-Resistant, Sheet, Strip, and Plate 19Cr - 9.5Ni (304L) Solution Heat Treated - UNS S30403 | 2019 | AMS | 0 |
| 1508 | AMS5515N | Steel, Corrosion Resistant, Sheet, Strip, and Plate 18Cr - 8.5Ni (302) Solution Heat Treated, High Ductility - UNS S30200 | 2019 | AMS | 0 |
| 1509 | AMS5516R | Steel, Corrosion-Resistant, Sheet, Strip, and Plate 18Cr - 9.0Ni (302) Solution Heat Treated - UNS S30200 | 2019 | AMS | 0 |
| 1510 | AMS5525K | Steel, Corrosion and Heat-Resistant, Sheet, Strip, and Plate 15Cr - 25.5Ni - 1.2Mo - 2.1Ti - 0.006B - 0.30V 1800 °F (982 °C) Solution Heat Treated - UNS S66286 | 2019 | AMS | 0 |
| 1511 | AMS5528J | Steel, Corrosion-Resistant, Sheet, Strip, and Plate 17Cr - 7.1Ni - 1.1Al Solution Heat Treated, Precipitation Hardenable - UNS S17700 | 2019 | AMS | 0 |
| 1512 | AMS5529K | Steel, Corrosion Resistant, Sheet and Strip 17Cr - 7.1Ni - 1.1Al Solution Heat Treated and Cold Rolled, Precipitation Hardenable 0.0015 to 0.100 inch (0.038 to 2.54 mm) Nominal Thickness - UNS S17700 | 2019 | AMS | 0 |
| 1513 | AMS5536P | Nickel Alloy, Corrosion and Heat-Resistant, Sheet, Strip, and Plate 47.5Ni - 22Cr - 1.5Co - 9.0Mo - 0.60W - 18.5Fe Solution Heat Treated - UNS N06002 | 2019 | AMS | 0 |
| 1514 | AMS5541H | Nickel Alloy, Corrosion and Heat Resistant, Sheet and Strip 73Ni - 15.5Cr - 2.4Ti - 0.7Al - 7.0Fe Annealed - UNS N07722 | 2019 | AMS | 0 |

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| 1515 | AMS5542P | Nickel Alloy, Corrosion and Heat-Resistant, Sheet, Strip, and Plate 72Ni - 15.5Cr - 0.95Cb(Nb) - 2.5Ti - 0.70Al - 7.0Fe Annealed - UNS N07750 | 2019 | AMS | 0 |
| 1516 | AMS5555F | Nickel Wire and Ribbon 99Ni - UNS N02205 | 2019 | AMS | 0 |
| 1517 | AMS5577J | Steel, Corrosion and Heat Resistant, Welded Tubing 25Cr - 20Ni (SAE 30310) Solution Heat Treated - UNS S31008 | 2019 | AMS | 0 |
| 1518 | AMS5582G | Nickel Alloy, Corrosion and Heat Resistant, Seamless Tubing 72Ni - 15.5Cr - 0.95Cb (Nb) - 2.5Ti - 0.70Al - 7.0Fe Solution Heat Treated, Precipitation Hardenable to 155 ksi (1069 MPa) Tensile Strength - UNS N07750 | 2019 | AMS | 0 |
| 1519 | AMS5583F | Nickel Alloy, Corrosion and Heat-Resistant, Seamless Tubing 72Ni - 15.5Cr - 0.95Cb (Nb) - 2.5Ti - 0.70Al - 7.0Fe Vacuum Melted Solution Heat Treated, Precipitation Hardenable to 170 ksi (1172 MPa) Tensile Strength - UNS N07750 | 2019 | AMS | 0 |
| 1520 | AMS5586H | Nickel Alloy, Corrosion and Heat-Resistant, Welded Tubing 57Ni - 19.5Cr - 13.5Co - 4.2Mo - 2.9Ti - 1.4Al - 0.006B - 0.08Zr Consumable Electrode Remelted or Vacuum Induction Melted, Annealed - UNS N07001 | 2019 | AMS | 0 |
| 1521 | AMS5591L | Steel, Corrosion and Heat Resistant, Tubing, Seamless 12.5Cr (410) Annealed - UNS S41000 | 2019 | AMS | 0 |
| 1522 | AMS5592G | Iron-Nickel Alloy, Corrosion and Heat Resistant, Sheet, Strip, and Plate 44Fe - 18.5Cr - 35Ni - 1.15Si Solution Heat Treated - UNS N08330 | 2019 | AMS | 0 |
| 1523 | AMS5598F | Nickel Alloy, Corrosion and Heat-Resistant, Sheet, Strip, and Plate 72Ni - 15.5Cr - 0.95 (Cb (Nb) + Ta) - 2.5Ti - 0.70Al - 7.0Fe Consumable Electrode, Remelted or Vacuum Induction Melted, Solution Heat Treated, Precipitation-Hardenable - UNS N07750 | 2019 | AMS | 0 |
| 1524 | AMS5600F | Steel, Corrosion-Resistant, Sheet Laminated, Edge Bonded - UNS S30200 | 2019 | AMS | 0 |
| 1525 | AMS5605G | Nickel Alloy, Corrosion and Heat Resistant, Sheet, Strip, and Plate 41.5Ni - 16Cr - 37Fe - 2.9Cb (Nb) - 1.8Ti Consumable Electrode or Vacuum Induction Melted 1800 °F (982 °C) Solution Heat Treated - UNS N09706 | 2019 | AMS | 0 |
| 1526 | AMS5607G | Nickel Alloy, Corrosion and Heat-Resistant, Sheet, Strip, and Plate 73Ni - 7.0Cr - 16.5Mo Solution Heat Treated - UNS N10003 | 2019 | AMS | 0 |
| 1527 | AMS5609E | Steel, Corrosion and Heat Resistant, Bars, Wire, Forgings, Mechanical Tubing, and Rings 12Cr - 0.12Cb (Nb) (410 Modified) Ferrite Controlled, Annealed - UNS S41040 | 2019 | AMS | 0 |
| 1528 | AMS5614F | Steel, Corrosion and Heat Resistant, Bars, Wire, and Forgings 12Cr - 0.50Mo Annealed - UNS S41025 | 2019 | AMS | 0 |
| 1529 | AMS5627H | Steel, Corrosion and Heat-Resistant, Bars, Wire, Forgings, Mechanical Tubing, and Rings 17Cr (430) Annealed - UNS S43000 | 2019 | AMS | 0 |
| 1530 | AMS5642M | Steel, Corrosion and Heat-Resistant, Bars, Wire, and Forgings 18Cr - 10.5Ni - 0.60Cb Free-Machining, Solution Heat Treated - UNS S34720 Type 1; UNS S34723 Type 2 | 2019 | AMS | 0 |
| 1531 | AMS5653J | Steel, Corrosion and Heat-Resistant, Bars, Wire, Forgings, Tubing, and Rings 17Cr - 12Ni - 2.5Mo (0.030 Max C) (316L) Solution Heat Treated - UNS S31603 | 2019 | AMS | 0 |
| 1532 | AMS5668K | Nickel Alloy, Corrosion and Heat-Resistant, Bars, Forgings, and Rings 72Ni - 15.5Cr - 7.0Fe - 2.5Ti - 1.0Cb (Nb) - 0.70Al 2100 °F (1149 °C) Solution and Precipitation Heat Treated - UNS N07750 | 2019 | AMS | 0 |
| 1533 | AMS5671H | Nickel Alloy, Corrosion and Heat-Resistant, Bars, Forgings, and Rings 72Ni - 15.5Cr - 0.95Cb - 2.5Ti - 0.70Al - 7.0Fe Consumable Electrode or Vacuum Induction Melted 1800 °F (982 °C) Solution Heat Treated, Precipitation Hardenable - UNS N07750 | 2019 | AMS | 0 |
| 1534 | AMS5686H | Steel, Corrosion Resistant, Rivet Wire, 18Cr - 11.5Ni (305) Solution Heat Treated - UNS S30500 | 2019 | AMS | 0 |
| 1535 | AMS5688M | Steel, Corrosion Resistant, Wire 18Cr - 9.0Ni (302) Spring Temper - UNS S30200 | 2019 | AMS | 0 |
| 1536 | AMS5708M | Nickel Alloy, Corrosion and Heat-Resistant, Bars, Wire, Forgings, and Rings 58Ni - 19.5Cr - 13.5Co - 4.3Mo - 3.0Ti - 1.4Al - 0.05Zr - 0.006B Consumable Electrode or Vacuum Induction Melted 1975 °F (1079 °C) Solution Heat Treated - UNS N07001 | 2019 | AMS | 0 |
| 1537 | AMS5709J | Nickel Alloy, Corrosion and Heat-Resistant, Bars and Forgings 58Ni - 19.5Cr - 13.5Co - 4.3Mo - 3.0Ti - 1.4Al - 0.05Zr - 0.006B Consumable Electrode or Vacuum Induction Melted 1975 °F (1079 °C) Solution, Stabilization, and Precipitation Heat Treated - UNS | 2019 | AMS | 0 |
| 1538 | AMS5733E | NULL | 2019 | AMS | 0 |
| 1539 | AMS5738E | Steel, Corrosion Resistant, Bars and Wire 18Cr - 9Ni (303F) Free Machining, High Yield Strength Solution Heat Treated and Cold Worked - UNS S30323 | 2019 | AMS | 0 |
| 1540 | AMS5744F | Steel, Corrosion and Heat-Resistant, Bars and Forgings 15.5Cr - 4.5Ni - 2.9Mo - 0.10N Consumable Electrode Remelted Heat Treated, 170 ksi (1172 MPa) Tensile Strength - UNS S35500 | 2019 | AMS | 0 |

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| 1541 | AMS5754N | Nickel Alloy, Corrosion and Heat-Resistant, Bars, Forgings, and Rings 47.5Ni - 22Cr - 1.5Co - 9.0Mo - 0.60W - 18.5Fe Solution Heat Treated - UNS N06002 | 2019 | AMS | 0 |
| 1542 | AMS5782H | Steel, Corrosion and Heat Resistant, Welding Wire 20.5Cr - 9.0Ni - 0.50Mo - 1.5W - 1.2Cb - 0.20Ti Vacuum Induction Melted - UNS S63197 | 2019 | AMS | 0 |
| 1543 | AMS5833E | Cobalt Alloy, Corrosion and Heat-Resistant, Round Wire 20Cr - 15Ni - 40Co - 7.0Mo - 16Fe Solution Heat Treated and Cold Drawn - UNS R30003 | 2019 | AMS | 0 |
| 1544 | AMS5834E | Cobalt Alloy, Corrosion and Heat-Resistant, Round Wire 20Cr - 15Ni - 40Co - 7.0Mo - 16Fe Vacuum Induction Plus Consumable Electrode Melted Solution Heat Treated, Cold Drawn, and Aged - UNS R30003 | 2019 | AMS | 0 |
| 1545 | AMS5844J | Alloy, Corrosion-Resistant, Round Bars 20Cr - 35Ni - 35Co - 10Mo Vacuum Induction Plus Consumable Electrode Vacuum Remelted Solution Heat Treated and Work Strengthened - UNS R30035 | 2019 | AMS | 0 |
| 1546 | AMS5845K | Alloy, Corrosion-Resistant, Round Bars 20Cr - 35Ni - 35Co - 10Mo Vacuum Induction Plus Consumable Electrode Vacuum Remelted Solution Heat Treated, Work Strengthened, and Aged - UNS R30035 | 2019 | AMS | 0 |
| 1547 | AMS5853D | Steel, Corrosion and Heat-Resistant, Bars and Wire 15Cr - 25.5Ni - 1.2Mo - 2.1Ti - 0.006B - 0.30V Consumable Electrode Melted 1800 °F (982 °C) Solution Treated and Work-Strengthened 160 ksi (1103 MPa) Tensile Strength - UNS S66286 | 2019 | AMS | 0 |
| 1548 | AMS5857D | Steel, Corrosion Resistant, Bars and Wire 19Cr - 10Ni (304) High Yield Strength Solution Heat Treated and Cold Worked - UNS S30400 | 2019 | AMS | 0 |
| 1549 | AMS5868C | Steel, Corrosion-Resistant, Seamless and Welded Aircraft Tubing 19Cr - 9.5Ni (SAE 30304) Cold Drawn, 1/2 Hard Temper - UNS S30400 | 2019 | AMS | 0 |
| 1550 | AMS5870F | Nickel Alloy, Corrosion and Heat-Resistant, Sheet, Strip, and Plate 60.5Ni - 23Cr - 14Fe - 0.35Ti - 1.4Al Solution Heat Treated - UNS N06601 | 2019 | AMS | 0 |
| 1551 | AMS5872F | Nickel Alloy, Corrosion and Heat-Resistant, Sheet, Strip, and Plate 48Ni - 20Cr - 20Co - 5.9Mo - 2.2Ti - 0.45Al Consumable Electrode or Vacuum Induction Melted Solution Heat Treated - UNS N07263 | 2019 | AMS | 0 |
| 1552 | AMS5891C | Nickel Alloy, Corrosion and Heat-Resistant, Bars, Forgings, and Rings 60Ni - 22Cr - 2.0Mo - 14W - 0.35Al - 0.03La Solution Heat Treated - UNS N06230 | 2019 | AMS | 0 |
| 1553 | AMS5899C | Steel, Corrosion-Resistant, Bars, Wire, and Forgings 17Cr - 0.52Mo (0.95 - 1.20C) Powder Metallurgy Product, Hot Isostatically Pressed - UNS S44004 | 2019 | AMS | 0 |
| 1554 | AMS5900C | Steel Bars, Forgings, and Mechanical Tubing, Corrosion Resistant 14Cr - 2.1Mo - 0.30Cb (Nb) - 1.0V (1.05 - 1.15C) Premium Aircraft Quality for Bearing Applications, Double Vacuum Melted - UNS S42800 | 2019 | AMS | 0 |
| 1555 | AMS5914B | Nickel Alloy, Corrosion and Heat Resistant, Sheet, Strip, and Foil 52.5Ni - 19Cr - 3.0Mo - 5.0Cb - 0.90Ti - 0.50Al - 18Fe Consumable Electrode or Vacuum Induction Melted Precision Cold Rolled, Solution Heat Treated - UNS N07719 | 2019 | AMS | 0 |
| 1556 | AMS5915A | Nickel Alloy, Corrosion and Heat-Resistant, Bars and Forgings, 57Ni - 20Cr - 10Co - 8.5Mo - 2.1Ti - 1.5Al - 0.005B, Vacuum Induction and Consumable Electrode Melted, Solution Heat Treated, Precipitation Heat Treatable - UNS N07208 | 2019 | AMS | 0 |
| 1557 | AMS5922C | Steel, Corrosion-Resistant, Bars, and Forgings 10Cr - 5.5Ni - 14Co - 2Mo - 1W (0.19-0.23C) Vacuum Induction Melted, Vacuum Arc Remelted, Normalized, Annealed - UNS S10500 | 2019 | AMS | 0 |
| 1558 | AMS5924 | Nickel Alloy, Corrosion and Heat-Resistant, 47.5Ni - 22Cr - 1.5Co - 9.0Mo - 0.60W - 18.5Fe Powder for General Applications including Metal Injection Molding and Additive Manufacturing without Special Powder Manufacturing Controls (Composition similar to E | 2019 | AMS | 0 |
| 1559 | AMS5936D | Steel, Corrosion-Resistant, Bars, Wire, and Forgings 12Cr - 11Ni - 1.7Ti - 1Mo Vacuum Induction Plus Vacuum Consumable Electrode Remelted Solution Heat Treated, Precipitation Hardenable - UNS S46500 | 2019 | AMS | 0 |
| 1560 | AMS5960A | Nickel Alloy, Corrosion and Heat Resistant Sheet, Strip, and Foil Ni - 18Cr - 2.8Mo - 5.5Cb (Nb) - 0.70Ti - 1.50Al - 10Fe - 9Co - 1W Vacuum Induction Melted and Consumable Electrode Remelted Solution Heat Treated - UNS N07818 | 2019 | AMS | 0 |
| 1561 | AMS5966C | Nickel Alloy, Corrosion and Heat Resistant, Welding Wire 50Ni - 20Cr - 20Co - 5.9Mo - 2.2Ti - 0.45Al Consumable Electrode or Vacuum Induction Melted - UNS N07263 | 2019 | AMS | 0 |
| 1562 | AMS6264M | Steel, Carburizing Grade, Bars, Forgings, and Tubing 1.2Cr - 3.2Ni - 0.12Mo (0.14 - 0.20C) (9317) - UNS K44414 | 2019 | AMS | 0 |
| 1563 | AMS6299G | Steel Bars, Forgings, and Tubing, Carburizing 0.50Cr - 1.8Ni - 0.25Mo (0.17 - 0.23C) (SAE 4320H) - UNS H43200 | 2019 | AMS | 0 |
| 1564 | AMS6378H | Steel Bars 1.0Cr - 0.20Mo - 0.45Se (0.39 - 0.48C) (4142H Modified) Die-Drawn, 130 ksi (896 MPa) Yield Strength Free Machining - UNS K11542 | 2019 | AMS | 0 |

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| 1565 | AMS6417J | Steel, Bars, Forgings, and Tubing 1.6Si - 0.82Cr - 1.8Ni - 0.40Mo - 0.08V (0.38 - 0.43C) Consumable Electrode Vacuum Remelted - UNS K44220 | 2019 | AMS | 0 |
| 1566 | AMS6419J | Steel, Bars, Forgings, and Tubing 1.6Si - 0.82Cr - 1.8Ni - 0.40Mo - 0.08V (0.40 - 0.45C) Consumable Electrode Vacuum Remelted - UNS K44220 | 2019 | AMS | 0 |
| 1567 | AMS6425E | Steel, Bars, Forgings, and Tubing 1.4Mn - 1.5Si - 0.30Cr - 1.8Ni - 0.40Mo (0.23 - 0.28C) Consumable Electrode Vacuum Melted - UNS K32550 | 2019 | AMS | 0 |
| 1568 | AMS6433H | Steel, Sheet, Strip, and Plate 0.75Mn - 0.78Cr - 1.8Ni - 0.35Mo - 0.20V (0.33 - 0.38C) (4335 Mod) - UNS K33517 | 2019 | AMS | 0 |
| 1569 | AMS6444N | Steel, Bars, Forgings, and Tubing 1.45Cr (0.93 - 1.05C) (SAE 52100) Premium Aircraft-Quality, Consumable Electrode Vacuum Remelted - UNS G52986 | 2019 | AMS | 0 |
| 1570 | AMS6482B | Steel Bars, Forgings, and Tubing 1.5Si - 1.25Cr - 3.8Ni - 0.50Mo - 0.30V (0.40C) Vacuum Remelted Annealed - UNS K63835 | 2019 | AMS | 0 |
| 1571 | AMS6498B | Steel Bars, Forgings, and Tubing, Nitriding 1.4Cr - 1.2Mo - 0.3V (0.29 - 0.36C) Double Vacuum Melted Premium Aircraft-Quality for Bearing Applications - UNS K23280 | 2019 | AMS | 0 |
| 1572 | AMS6499B | Steel, Bars, Forgings, and Tubing 2.7Si - 0.85Cr - 1.8Ni - 0.4Mo - 0.2V - (0.37 - 0.44C) Double Vacuum Melted - UNS K54015 | 2019 | AMS | 0 |
| 1573 | AMS6517B | Steel, Bars, and Forgings 3.5Cr - 9.5Ni - 18Co - 1.1Mo (0.13 - 0.17C) Double Vacuum Melted, Normalized, Annealed - UNS K93061 | 2019 | AMS | 0 |
| 1574 | AMS6900C | Titanium Alloy Bars, Forgings and Forging Stock 5Al - 2.5Sn Annealed - UNS R54520 | 2019 | AMS | 0 |
| 1575 | AMS6901C | Titanium Alloy Bars, Forgings, and Forging Stock 5Al - 2.5Sn, Extra Low Interstitial Annealed - UNS R54521 | 2019 | AMS | 0 |
| 1576 | AMS6906C | Titanium Alloy Bars, Forgings, and Forging Stock 6.0Al - 2.0Sn - 4.0Zr - 6.0Mo Solution Heat Treated and Aged - UNS R56260 | 2019 | AMS | 0 |
| 1577 | AMS6920D | Titanium Alloy Bars, Forgings and Forging Stock 3Al - 8V - 6Cr - 4Mo - 4Zr Solution Heat Treated - UNS R58640 | 2019 | AMS | 0 |
| 1578 | AMS6921C | Titanium Alloy Bars, Forgings and Forging Stock 3Al - 8V - 6Cr - 4Mo - 4Zr Solution Heat Treated and Aged - UNS R58640 | 2019 | AMS | 0 |
| 1579 | AMS6925C | Titanium Alloy Bars, Forgings and Forging Stock 13V - 11Cr - 3Al Solution Heat Treated - UNS R58010 | 2019 | AMS | 0 |
| 1580 | AMS6926C | Titanium Alloy Bars, Forgings and Forging Stock 13V - 11Cr - 3Al Solution Heat Treated and Aged - UNS R58010 | 2019 | AMS | 0 |
| 1581 | AMS6935C | Titanium Alloy Bars, Forgings and Forging Stock 6.0Al 6.0V 2.0Sn Solution Heat Treated and Aged - UNS R56620 | 2019 | AMS | 0 |
| 1582 | AMS6936C | Titanium Alloy Bars, Forgings and Forging Stock 6Al - 6V - 2Sn Annealed - UNS R56620 | 2019 | AMS | 0 |
| 1583 | AMS6940B | Titanium Alloy Bars, Forgings and Forging Stock 3.0Al - 2.5V Annealed - UNS R56320 | 2019 | AMS | 0 |
| 1584 | AMS6947B | Titanium Alloy, Bars, Wire, Forgings, Rings, and Drawn Shapes 4Al - 2.5V -1.5 Fe Annealed, Heat Treatable - UNS R54250 | 2019 | AMS | 0 |
| 1585 | AMS6948B | Titanium Alloy Bars, Wire, Forgings, Rings, and Drawn Shapes 4Al - 2.5V -1.5 Fe Annealed - UNS R54250 | 2019 | AMS | 0 |
| 1586 | AMS6949A | Titanium Alloy, Sheet and Strip 4Al - 2.5V - 1.5Fe Electron Beam Single Melted. Annealed - UNS R54250 | 2019 | AMS | 0 |
| 1587 | AMS7004 | Titanium Alloy Preforms from Plasma Arc Directed Energy Deposition Additive Manufacturing on Substrate Ti-6Al-4V Stress Relieved | 2019 | AMS | 0 |
| 1588 | AMS7005 | Wire Fed Plasma Arc Directed Energy Deposition Additive Manufacturing Process | 2019 | AMS | 0 |
| 1589 | AMS7008 | Nickel Alloy, Corrosion and Heat-Resistant, Powder for Additive Manufacturing, 47.5Ni - 22Cr - 1.5Co - 9.0Mo - 0.60W - 18.5Fe - UNS N06002 | 2019 | AMS | 0 |
| 1590 | AMS7012 | Precipitation Hardenable Steel Alloy, Corrosion and Heat-Resistant Powder for Additive Manufacturing 16.0Cr - 4.0Ni - 4.0Cu - 0.30Nb - UNS S17400 | 2019 | AMS | 0 |
| 1591 | AMS7013 | Nickel Alloy, Corrosion and Heat-Resistant, Powder for Additive Manufacturing, 60Ni - 22Cr - 2.0Mo - 14W - 0.35Al - 0.03La - UNS N06230 | 2019 | AMS | 0 |
| 1592 | AMS7014 | Titanium Alloy, High Temperature Applications, Powder for Additive Manufacturing, Ti - 6.0Al - 2.0Sn - 4.0Zr - 2.0Mo - UNS R54620 | 2019 | AMS | 0 |
| 1593 | AMS7100 | Fused Filament Fabrication, Process Specification for | 2019 | AMS | 0 |
| 1594 | AMS7101 | Fused Filament Fabrication, Material for | 2019 | AMS | 0 |

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|------|------------|---|------|-----|---|
| 1595 | AMS7264B | (R) Rubber: Methyl Vinyl Silicone (MVQ) High Temperature Resistant, Low Compression Set 65 - 75 Type _A_ Hardness For Seals in a Static Application - Resistant to 500 °F (260 °C) | 2019 | AMS | 0 |
| 1596 | AMS7269C | (R) Rubber: Silicone Rubber (PVMQ) Low Outgassing, Low Temperature Resistant 45 - 55 Shore _A_ Hardness For Seals in Space and Vacuum Service | 2019 | AMS | 0 |
| 1597 | AMS7271K | (R) Rubber: Acrylonitrile-Butadiene Rubber (NBR) Fuel and Low Temperature Resistant 60 - 70 Type _A_ Hardness For Seals in Fuel Systems | 2019 | AMS | 0 |
| 1598 | AMS7601 | Rubber: Butyl (IIR) Low Compression Set and Low Moisture/Gas Permeability 65 to 75 Type A Hardness for Seals in Desiccated or Other Systems Requiring Resistance to Gas and/or Water Vapor Permeation | 2019 | AMS | 0 |
| 1599 | AMSS8802E | NULL | 2019 | AMS | 0 |
| 1600 | AMS1379A | Compound, Alkaline Rust Remover Aircraft Turbine Engine Components | 2019 | AMS | 0 |
| 1601 | AMS1523B | Cleaner for Exterior Aircraft Surfaces Thickened or Gel-Type, Water-Base | 2019 | AMS | 0 |
| 1602 | AMS2231K | Tolerances Carbon Steel Bars | 2019 | AMS | 0 |
| 1603 | AMS2371L | NULL | 2019 | AMS | 0 |
| 1604 | AMS2399C | NULL | 2019 | AMS | 0 |
| 1605 | AMS2408K | Plating, Tin | 2019 | AMS | 0 |
| 1606 | AMS2413F | Plating, Silver-Rhodium | 2019 | AMS | 0 |
| 1607 | AMS2422F | Plating, Gold | 2019 | AMS | 0 |
| 1608 | AMS2425F | Plating, Gold for Thermal Control | 2019 | AMS | 0 |
| 1609 | AMS2426E | Coating, Cadmium Vacuum Deposition | 2019 | AMS | 0 |
| 1610 | AMS2431-3E | NULL | 2019 | AMS | 0 |
| 1611 | AMS2431-4D | NULL | 2019 | AMS | 0 |
| 1612 | AMS2431-8C | NULL | 2019 | AMS | 0 |
| 1613 | AMS2437D | NULL | 2019 | AMS | 0 |
| 1614 | AMS2440C | NULL | 2019 | AMS | 0 |
| 1615 | AMS2444A | (R) Coating, Titanium Nitride Physical Vapor Deposition | 2019 | AMS | 0 |
| 1616 | AMS2447D | Coating, Thermal Spray High Velocity Oxygen/Fuel Process | 2019 | AMS | 0 |
| 1617 | AMS2452 | Superfinishing of HVOF Applied Tungsten Carbide Coatings | 2019 | AMS | 0 |
| 1618 | AMS2474E | NULL | 2019 | AMS | 0 |
| 1619 | AMS2475H | NULL | 2019 | AMS | 0 |
| 1620 | AMS2517B | NULL | 2019 | AMS | 0 |
| 1621 | AMS2521D | NULL | 2019 | AMS | 0 |
| 1622 | AMS2530A | Tungsten Disulfide Coating, Thin Lubricating Film, Binder-Less Impingement Applied | 2019 | AMS | 0 |
| 1623 | AMS2580A | Shot Peening, Ultrasonically Activated | 2019 | AMS | 0 |
| 1624 | AMS2585A | Shot Peening Media, Ultrasonically Activated | 2019 | AMS | 0 |
| 1625 | AMS2588 | Ultrasonically Activated Needle Peen Forming | 2019 | AMS | 0 |
| 1626 | AMS2649D | Etch Inspection of High Strength Steel Parts | 2019 | AMS | 0 |
| 1627 | AMS2662 | Brazing, Gold-Nickel Alloy Filler Metal | 2019 | AMS | 0 |
| 1628 | AMS2664F | BRAZING, SILVER For Use Up to 800 DEGREES F (427 DEGREES C) | 2019 | AMS | 0 |
| 1629 | AMS2675H | Brazing, Nickel Alloy Filler Metal. | 2019 | AMS | 0 |
| 1630 | AMS2678A | Furnace Brazing of Parts in a Vacuum Atmosphere | 2019 | AMS | 0 |
| 1631 | AMS2680C | Electron-Beam Welding For Fatigue Critical Applications | 2019 | AMS | 0 |
| 1632 | AMS2728C | Heat Treatment of Wrought Copper Beryllium Alloy Parts | 2019 | AMS | 0 |

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|------|------------|---|------|-----|---|
| 1633 | AMS2753D | NULL | 2019 | AMS | 0 |
| 1634 | AMS2757C | NULL | 2019 | AMS | 0 |
| 1635 | AMS2807B | Identification Carbon and Low-Alloy Steels, Corrosion and Heat-Resistant Steels and Alloys Sheet, Strip, Plate, and Aircraft Tubing | 2019 | AMS | 0 |
| 1636 | AMS2816W | Identification Welding Wire, Tab Marking Method | 2019 | AMS | 0 |
| 1637 | AMS2950-1 | NULL | 2019 | AMS | 0 |
| 1638 | AMS3055B | Petroleum Base Instrument Bearing Lubricant Viscosity 15 | 2019 | AMS | 0 |
| 1639 | AMS3193F | NULL | 2019 | AMS | 0 |
| 1640 | AMS3194F | NULL | 2019 | AMS | 0 |
| 1641 | AMS3195H | NULL | 2019 | AMS | 0 |
| 1642 | AMS3214M | NULL | 2019 | AMS | 0 |
| 1643 | AMS3215N | NULL | 2019 | AMS | 0 |
| 1644 | AMS3217-1C | NULL | 2019 | AMS | 0 |
| 1645 | AMS3217-7B | NULL | 2019 | AMS | 0 |
| 1646 | AMS3220H | NULL | 2019 | AMS | 0 |
| 1647 | AMS3253B | NULL | 2019 | AMS | 0 |
| 1648 | AMS3260D | NULL | 2019 | AMS | 0 |
| 1649 | AMS3380E | NULL | 2019 | AMS | 0 |
| 1650 | AMS3386E | NULL | 2019 | AMS | 0 |
| 1651 | AMS3388E | NULL | 2019 | AMS | 0 |
| 1652 | AMS3389E | NULL | 2019 | AMS | 0 |
| 1653 | AMS3414F | NULL | 2019 | AMS | 0 |
| 1654 | AMS3617F | NULL | 2019 | AMS | 0 |
| 1655 | AMS3673D | NULL | 2019 | AMS | 0 |
| 1656 | AMS3681F | NULL | 2019 | AMS | 0 |
| 1657 | AMS3704B | NULL | 2019 | AMS | 0 |
| 1658 | AMS4143F | NULL | 2019 | AMS | 0 |
| 1659 | AMS4204D | NULL | 2019 | AMS | 0 |
| 1660 | AMS4257 | Aluminum Alloy, Extrusion 3.7Cu - 1.15Li - 0.5Zn - 0.45Ag - 0.4Mg - 0.3Mn - 0.1Zr (2055-T84) Solution Heat Treated, Stress Relieved by Stretching 2% to 5% and Aged | 2019 | AMS | 0 |
| 1661 | AMS4274B | NULL | 2019 | AMS | 0 |
| 1662 | AMS4362H | NULL | 2019 | AMS | 0 |
| 1663 | AMS4410A | NULL | 2019 | AMS | 0 |
| 1664 | AMS4411A | NULL | 2019 | AMS | 0 |
| 1665 | AMS4414 | Aluminum Alloy, Hand Forgings 7.5Zn - 1.6Cu - 1.5Mg - 0.12Zr (7085-T7452) Solution Heat Treated, Compression Stress-Relieved, and Overaged - UNS A97085 | 2019 | AMS | 0 |
| 1666 | AMS4426B | Castings, Sand, Magnesium Alloy 5.1Y - 3.0Re - 0.70Zr (WE54A - T6) Solution and Precipitation Heat Treated - UNS M18410 | 2019 | AMS | 0 |
| 1667 | AMS4427D | NULL | 2019 | AMS | 0 |
| 1668 | AMS4432 | NULL | 2019 | AMS | 0 |
| 1669 | AMS4597A | Copper-Nickel-Tin Alloy, Bars and Rods 77Cu - 15Ni - 8Sn Solution Annealed, Cold Finished and Spinodal Hardened (TX TS) - UNS C72900 | 2019 | AMS | 0 |
| 1670 | AMS4911R | NULL | 2019 | AMS | 0 |

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| 1671 | AMS4920G | NULL | 2019 | AMS | 0 |
| 1672 | AMS4932D | NULL | 2019 | AMS | 0 |
| 1673 | AMS5361G | NULL | 2019 | AMS | 0 |
| 1674 | AMS5365E | Steel Castings, Sand, Corrosion and Heat Resistant 24.5Cr - 20.5Ni Solution Heat Treated - UNS S92411 | 2019 | AMS | 0 |
| 1675 | AMS5377G | Nickel Alloy, Corrosion and Heat-Resistant, Investment Castings 73Ni - 12Cr - 4.5Mo - 2.0Cb - 0.70Ti - 0.05C - 6.0Al - 0.010B - 0.10Zr Vacuum Cast, As-Cast - UNS N07713 | 2019 | AMS | 0 |
| 1676 | AMS5380G | Cobalt Alloy, Corrosion and Heat-Resistant, Investment Castings 50.5Co - 26Cr - 15Ni - 6.0Mo As-Cast - UNS R30030 | 2019 | AMS | 0 |
| 1677 | AMS5385H | Cobalt Alloy, Corrosion and Heat-Resistant, Investment Castings 62Co - 27Cr - 2.8Ni - 5.5Mo As-Cast - UNS R30021 | 2019 | AMS | 0 |
| 1678 | AMS5388K | Nickel Alloy, Corrosion and Heat-Resistant, Investment Castings 53.3Ni - 16.5Cr - 17Mo - 4.5W - 5.8Fe - 0.40V (CW-12MW) As-Cast - UNS N10002 | 2019 | AMS | 0 |
| 1679 | AMS5390G | Nickel Alloy, Corrosion and Heat-Resistant, Investment Castings 47.5Ni - 22Cr - 1.5Co - 9Mo - 0.60W - 18.5Fe (N-12MV) As-Cast - UNS N06002 | 2019 | AMS | 0 |
| 1680 | AMS5391H | Nickel Alloy, Corrosion and Heat-Resistant, Investment Castings 73Ni - 0.14C - 13Cr - 4.5Mo - 2.3Cb (Nb) - 0.75Ti - 6.0Al - 0.010B - 0.10Zr Vacuum Cast, As-Cast - UNS N07713 | 2019 | AMS | 0 |
| 1681 | AMS5396F | Nickel Alloy, Corrosion and Heat-Resistant, Investment Castings 65Ni - 28Mo - 5.5Fe - 0.40V (N-12MV) As-Cast - UNS N10001 | 2019 | AMS | 0 |
| 1682 | AMS5521K | NULL | 2019 | AMS | 0 |
| 1683 | AMS5523H | NULL | 2019 | AMS | 0 |
| 1684 | AMS5572H | Steel, Corrosion and Heat-Resistant, Seamless Tubing 25Cr - 20Ni (SAE 30310S) Solution Heat Treated - UNS S31008 | 2019 | AMS | 0 |
| 1685 | AMS5574F | Steel, Corrosion and Heat Resistant, Seamless Tubing 23Cr - 13.5Ni (309S) Solution Heat Treated - UNS S30908 | 2019 | AMS | 0 |
| 1686 | AMS5589G | NULL | 2019 | AMS | 0 |
| 1687 | AMS5606F | Alloy, Corrosion and Heat-Resistant, Sheet, Strip, and Plate 41.5Ni - 16Cr - 37Fe - 2.9Cb - 1.8Ti Consumable Electrode or Vacuum Induction Melted 1750 °F (954 °C) Solution Heat Treated - UNS N09706 | 2019 | AMS | 0 |
| 1688 | AMS5665P | NULL | 2019 | AMS | 0 |
| 1689 | AMS5755G | Nickel Alloy, Corrosion and Heat-Resistant, Bars, Forgings, and Rings 64Ni - 5.0Cr - 24.5Mo - 5.5Fe Solution Heat Treated - UNS N10004 | 2019 | AMS | 0 |
| 1690 | AMS5758J | Alloy, Corrosion-Resistant, Bars 20Cr - 35Ni - 35Co - 10Mo Vacuum Induction Plus Consumable Electrode Vacuum Remelted Solution Heat Treated for Work Strengthening - UNS R30035 | 2019 | AMS | 0 |
| 1691 | AMS5804H | Steel, Corrosion and Heat-Resistant, Welding Wire 15Cr - 25.5Ni - 1.3Mo - 2.2Ti - 0.006B - 0.30V - UNS S66286 and K66286 | 2019 | AMS | 0 |
| 1692 | AMS5818C | Steel, Corrosion and Heat Resistant, Welding Wire 9.0Mn - 20Cr - 6.2Ni - 0.20N - UNS S21980 | 2019 | AMS | 0 |
| 1693 | AMS5819A | Cobalt Alloy, Corrosion and Heat Resistant, Hardfacing Rod and Wire 62Co - 27Cr - 2.9Ni - 5.5Mo - UNS R30021 | 2019 | AMS | 0 |
| 1694 | AMS5830C | Nickel-Iron Alloy, Corrosion and Heat-Resistant, Welding Wire 12.5Cr - 42.5Ni - 6.0Mo - 2.7Ti - 0.015B - 35Fe - UNS N09901 | 2019 | AMS | 0 |
| 1695 | AMS5940D | Alloy, Corrosion and Heat-Resistant, Bars, Forgings, and Rings 34Co - 3.0Cr - 28Ni - 3.0Cb(Nb) - 5.5Al - 0.008B - 25.5Fe Multiple Melted, High Temperature, Oxidation-Resistant, Low Expansion Solution Heat Treated, Precipitation-Hardenable - UNS R30783 | 2019 | AMS | 0 |
| 1696 | AMS6400A | NULL | 2019 | AMS | 0 |
| 1697 | AMS7320G | NULL | 2019 | AMS | 0 |
| 1698 | AMS7338A | NULL | 2019 | AMS | 0 |
| 1699 | AMS7493L | Rings, Flash Welded Ferritic and Martensitic Corrosion-Resistant Steels | 2019 | AMS | 0 |
| 1700 | AMS7717E | Nickel-Iron Alloy, Magnetic, Sheet and Strip 50Ni - 50Fe Annealed, Forming Grade - UNS K95000 | 2019 | AMS | 0 |
| 1701 | AMS7718H | Nickel-Iron Alloy, Magnetic, Bars, Rods, Tubing, and Forgings 50Ni - 50Fe - UNS K95000 | 2019 | AMS | 0 |
| 1702 | AMS7719E | Nickel-Iron Alloy, Magnetic, Sheet and Strip 50Ni - 50Fe Stamping Quality, Half-Hard Temper - UNS K95000 | 2019 | AMS | 0 |
| 1703 | AMS7909D | NULL | 2019 | AMS | 0 |

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|------|-------------------|--|------|-----|---|
| 1704 | AMS-C-6183B | NULL | 2019 | AMS | 0 |
| 1705 | AMS-DTL-23053-17B | NULL | 2019 | AMS | 0 |
| 1706 | AMS-I-23053-2A | NULL | 2019 | AMS | 0 |
| 1707 | AMS-I-23053-3A | NULL | 2019 | AMS | 0 |
| 1708 | AMS-P-21600B | NULL | 2019 | AMS | 0 |
| 1709 | AMS-QQ-A-200-3A | NULL | 2019 | AMS | 0 |
| 1710 | AMS-QQ-A-200C | NULL | 2019 | AMS | 0 |
| 1711 | AMS-S-8802E | NULL | 2019 | AMS | 0 |
| 1712 | AMS2487B | Anodic Treatment of Titanium and Titanium Alloys Solution pH 12.4 Maximum | 2018 | AMS | 0 |
| 1713 | AMS4101F | Aluminum Alloy, Plate 4.4Cu - 1.5Mg - 0.60Mn (2124-T851) Solution Heat Treated, Stretched, and Precipitation Heat Treated - UNS A92124 | 2018 | AMS | 0 |
| 1714 | AMS4194E | Aluminum Alloy, Sheet and Plate, Alclad 4.4Cu - 1.5Mg - 0.60Mn (2024 -T361 Sheet/Plate with 1 ₁ % Alclad) Solution Heat Treated, 6% Cold Worked and Naturally Aged - UNS A82024 | 2018 | AMS | 0 |
| 1715 | AMS4978H | Titanium Alloy Bars, Wire, Forgings, and Rings 6Al - 6V - 2Sn Annealed - UNS R56620 | 2018 | AMS | 0 |
| 1716 | AMS2466C | Hard Anodic Coating of Magnesium Alloys | 2018 | AMS | 0 |
| 1717 | AMS-A-81596A | Aluminum Foil for Sandwich Construction | 2018 | AMS | 0 |
| 1718 | AMS4348E | Core, Honeycomb, Aluminum Alloy, Corrosion Inhibited For Sandwich Construction 5052, 350 (177) | 2018 | AMS | 0 |
| 1719 | AMS4002A | Aluminum Alloy Tubing, Seamless, Drawn 1.8Cu - 1.0Mg - 0.8Si - 0.20Cr Solution Heat Treated, Stress-Relieved by Stretching, and Aged (2013-T6511) - UNS A92013 | 2018 | AMS | 0 |
| 1720 | AMS2810H | Identification and Packaging Elastomeric Products | 2018 | AMS | 0 |
| 1721 | AMS4017L | Aluminum Alloy Sheet and Plate 2.5Mg - 0.25Cr (5052-H34) Strain-Hardened, Half-Hard, and Stabilized - UNS A95052 | 2018 | AMS | 0 |
| 1722 | AMS5553H | Nickel, Sheet and Strip Low (0.02 max) Carbon Annealed - UNS N02201 | 2018 | AMS | 0 |
| 1723 | AMS7707E | Iron, Commercially Pure, Bar, Sheet, Strip, and Plate Hot Rolled, Unannealed - UNS K00095 | 2018 | AMS | 0 |
| 1724 | AMS3025E | Polyalkylene Glycol Heat Treat Quenchant | 2018 | AMS | 0 |
| 1725 | AMS4157E | Aluminum Alloy Extrusions 7.7Zn - 2.4Mg - 1.6Cu - 0.16Cr (7049-T73511) Solution Heat Treated, Stress Relieved, and Overaged - UNS A97049 | 2018 | AMS | 0 |
| 1726 | AMS5604J | Steel, Corrosion Resistant, Sheet, Strip, and Plate 16.5Cr - 4.0Ni - 4.0Cu - 0.30Cb Solution Heat Treated, Precipitation Hardenable - UNS S17400 | 2018 | AMS | 0 |
| 1727 | AMS4462A | Aluminum Alloy, Sheet and Plate, Alclad 4.4Cu - 1.5Mg - 0.60Mn (Alclad 2024, -T3 Sheet, -T351 Plate) Solution Heat Treated, Cold Worked and Naturally Aged - UNS A82024 | 2018 | AMS | 0 |
| 1728 | AMS5687N | Nickel Alloy, Corrosion and Heat-Resistant, Wire 74Ni - 15.5Cr - 8.0Fe Annealed - UNS N06600 | 2018 | AMS | 0 |
| 1729 | AMS03-14A | Electrodeposition of Chromium for Engineering Purposes | 2018 | AMS | 0 |
| 1730 | AMS03-17A | Electro-Deposition of Gold | 2018 | AMS | 0 |
| 1731 | AMS03-18A | Chromate Conversion Coatings (Chromate Filming Treatments) Grades: Standard and Brushing for Aluminum and Aluminum Alloys | 2018 | AMS | 0 |
| 1732 | AMS1320A | Remover, Decal Adhesive | 2018 | AMS | 0 |
| 1733 | AMS1370B | Compound, Rust Remover, Liquid Aircraft and Aerospace Components, Immersion Tank Method | 2018 | AMS | 0 |
| 1734 | AMS1376B | Remover, Epoxy Paint Acid-Type, Thickened | 2018 | AMS | 0 |
| 1735 | AMS1385A | Compound, Hot Carbon and Paint Remover Aircraft Turbine Engine Components | 2018 | AMS | 0 |

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| 1736 | AMS1387B | NULL | 2018 | AMS | 0 |
| 1737 | AMS1388A | Remover, Temporary Coating Alkaline Type, Water Base | 2018 | AMS | 0 |
| 1738 | AMS1500C | SOAP, LIQUID HAND Coconut-Oil Base | 2018 | AMS | 0 |
| 1739 | AMS1532D | Cleaner for Aircraft Exterior Surfaces Wipe-On, Wipe-Off, Emulsion-Type | 2018 | AMS | 0 |
| 1740 | AMS1537B | Cleaner, Alkaline Hot-Tank Type | 2018 | AMS | 0 |
| 1741 | AMS1539A | Cleaning Compound, Terpene Circuit Board Cleaner | 2018 | AMS | 0 |
| 1742 | AMS1540D | Cleaner, Thrust Reverser Water-Base | 2018 | AMS | 0 |
| 1743 | AMS1547A | Cleaner, Anodic, Electrolytic, Alkaline For Steel, Tank Type | 2018 | AMS | 0 |
| 1744 | AMS1630D | NULL | 2018 | AMS | 0 |
| 1745 | AMS2175A | Castings, Classification and Inspection of | 2018 | AMS | 0 |
| 1746 | AMS2253F | Tolerances Carbon and Alloy Steel Tubing | 2018 | AMS | 0 |
| 1747 | AMS2415K | Plating, Lead and Indium | 2018 | AMS | 0 |
| 1748 | AMS2427D | Aluminum Coating Ion Vapor Deposition | 2018 | AMS | 0 |
| 1749 | AMS2431-5B | NULL | 2018 | AMS | 0 |
| 1750 | AMS2442A | Magnetic Particle Acceptance Criteria for Parts | 2018 | AMS | 0 |
| 1751 | AMS2451-2B | NULL | 2018 | AMS | 0 |
| 1752 | AMS2451-9C | NULL | 2018 | AMS | 0 |
| 1753 | AMS2451-10B | NULL | 2018 | AMS | 0 |
| 1754 | AMS2476C | Electrolytic Treatment for Magnesium Alloys Alkaline Type, Full Coat | 2018 | AMS | 0 |
| 1755 | AMS2478E | Anodic Treatment of Magnesium Alloys Acid Type, Full Coat | 2018 | AMS | 0 |
| 1756 | AMS2479D | Anodic Treatment of Magnesium Alloys Acid Type, Thin Coat | 2018 | AMS | 0 |
| 1757 | AMS2486E | Conversion Coating of Titanium Alloys Fluoride-Phosphate Type | 2018 | AMS | 0 |
| 1758 | AMS2515H | NULL | 2018 | AMS | 0 |
| 1759 | AMS2516F | NULL | 2018 | AMS | 0 |
| 1760 | AMS2610 | Pressure Testing, Gaseous Media Pressure as Specified | 2018 | AMS | 0 |
| 1761 | AMS2615F | Pressure Testing, Hydraulic Pressure as Specified | 2018 | AMS | 0 |
| 1762 | AMS2665H | Brazing, Silver For Use Up to 400 °F (204 °C) | 2018 | AMS | 0 |
| 1763 | AMS2667G | Brazing, Silver For Small Pressurized Fittings | 2018 | AMS | 0 |
| 1764 | AMS2672G | Brazing, Aluminum Torch or Furnace | 2018 | AMS | 0 |
| 1765 | AMS2673E | Brazing, Aluminum and Aluminum Alloys Molten Flux (Dip) | 2018 | AMS | 0 |
| 1766 | AMS2694C | (R) In-Process Welding of Castings | 2018 | AMS | 0 |
| 1767 | AMS2759-4D | NULL | 2018 | AMS | 0 |
| 1768 | AMS2759-6C | NULL | 2018 | AMS | 0 |
| 1769 | AMS2759-8B | NULL | 2018 | AMS | 0 |
| 1770 | AMS2759-9E | NULL | 2018 | AMS | 0 |
| 1771 | AMS2759-10B | NULL | 2018 | AMS | 0 |
| 1772 | AMS2759-11A | NULL | 2018 | AMS | 0 |
| 1773 | AMS2759-12B | NULL | 2018 | AMS | 0 |
| 1774 | AMS2759-13 | NULL | 2018 | AMS | 0 |
| 1775 | AMS2762C | Carburizing Carbon and Low-Alloy Steel Parts | 2018 | AMS | 0 |
| 1776 | AMS2768C | Heat Treatment of Magnesium Alloy Castings | 2018 | AMS | 0 |

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|------|------------|--|------|-----|---|
| 1777 | AMS2806D | NULL | 2018 | AMS | 0 |
| 1778 | AMS2809A | Identification Titanium and Titanium Alloy Wrought Products | 2018 | AMS | 0 |
| 1779 | AMS2819C | Identification, Welding Wire Direct Color Code System | 2018 | AMS | 0 |
| 1780 | AMS3040D | Magnetic Particles, Nonfluorescent Dry Method | 2018 | AMS | 0 |
| 1781 | AMS3077A | Compound, Corrosion Preventive Soft Film, Thixotropic, Cold Application | 2018 | AMS | 0 |
| 1782 | AMS3237G | Butyl (IIR) Rubber Phosphate Ester Resistant 35 - 45 | 2018 | AMS | 0 |
| 1783 | AMS3275D | Sheet, Acrylonitrile Butadiene (NBR) Rubber and Non-Asbestos Fiber Fuel and Oil Resistant | 2018 | AMS | 0 |
| 1784 | AMS3379 | Sealing Compound, Polysulfide Rubber Preformed Strips for Sealing Removable Doors, Skins, and Panels | 2018 | AMS | 0 |
| 1785 | AMS3653G | NULL | 2018 | AMS | 0 |
| 1786 | AMS3655D | Tubing, Electrical Insulation Thin Wall, Extruded Polytetrafluoroethylene (PTFE) | 2018 | AMS | 0 |
| 1787 | AMS3793-3D | NULL | 2018 | AMS | 0 |
| 1788 | AMS3793D | Tape and Webbing, Textile, Para-Aramid Intermediate Modulus | 2018 | AMS | 0 |
| 1789 | AMS3799-1D | NULL | 2018 | AMS | 0 |
| 1790 | AMS3799-2D | NULL | 2018 | AMS | 0 |
| 1791 | AMS3799-3D | NULL | 2018 | AMS | 0 |
| 1792 | AMS3799-4D | NULL | 2018 | AMS | 0 |
| 1793 | AMS3799D | Webbing, Tubular, Low-Modulus Aramid-54 | 2018 | AMS | 0 |
| 1794 | AMS3806G | Cloth, Airplane, Mercerized Cotton 80 Pounds Force (356 N) Breaking Strength | 2018 | AMS | 0 |
| 1795 | AMS4016M | Aluminum Alloy, Sheet and Plate 2.5Mg - 0.25Cr (5052-H32) Strain Hardened, Quarter-Hard, and Stabilized - UNS A95052 | 2018 | AMS | 0 |
| 1796 | AMS4306C | Aluminum Alloy, Plate 6.4Zn - 2.4Mg - 2.2Cu - 0.12Zr (7150-T6151) Solution Heat Treated, Stress Relieved, and Aged - UNS A97150 | 2018 | AMS | 0 |
| 1797 | AMS4376H | Plate, Magnesium Alloy 3.0Al - 1.0Zn - 0.20Mn (AZ31B-H26) Cold Rolled and Partially Annealed - UNS M11311 | 2018 | AMS | 0 |
| 1798 | AMS4377J | Magnesium Alloy, Sheet and Plate 3.0Al - 1.0Zn 0.20Mn (AZ31B-H24) Cold Rolled, Partially Annealed - UNSM11311 | 2018 | AMS | 0 |
| 1799 | AMS4382D | Magnesium Alloy, Plate, Extra Flat 3.0Al 1.0Zn 0.20Mn (AZ31B-0) Annealed - UNS M11311 | 2018 | AMS | 0 |
| 1800 | AMS4530J | Copper-Beryllium Alloy Sheet, Strip, and Plate 98Cu - 1.9Be Solution Heat Treated (TB00) - UNS C17200 | 2018 | AMS | 0 |
| 1801 | AMS4532H | Copper-Beryllium Alloy, Sheet and Strip 98Cu - 1.9Be Half Hard (TD02) - UNS C17200 | 2018 | AMS | 0 |
| 1802 | AMS4595 | Copper Nickel Tin Alloy Plate 77Cu 15Ni 8Sn Solution Annealed and Spinodal Hardened (TX 00) - UNS C72900 | 2018 | AMS | 0 |
| 1803 | AMS4596B | Copper Nickel Tin Alloy, Bars and Rods 77Cu 15Ni 8Sn Solution Annealed and Spinodal Hardened (TX 00) - UNS C72900 | 2018 | AMS | 0 |
| 1804 | AMS4640H | Aluminum Bronze, Bars, Rods, Shapes, Tubes, and Forgings 81.5Cu - 10.0Al - 4.8Ni - 3.0Fe Drawn and Stress Relieved (HR50) or Temper Annealed (TQ50) - UNS C63000 | 2018 | AMS | 0 |
| 1805 | AMS4651C | Copper-Beryllium Alloy, Bars and Rods 98Cu - 1.9Be (CDA 172) Hard Temper (TD04) - UNS C17200 | 2018 | AMS | 0 |
| 1806 | AMS4710H | Brass Wire, Tinned 65Cu - 35Zn Annealed (061) - UNS C27000 | 2018 | AMS | 0 |
| 1807 | AMS4725F | Copper-Beryllium Alloy Wire 98Cu - 1.9Be Solution Heat Treated - UNS C17200 | 2018 | AMS | 0 |
| 1808 | AMS4784G | Gold-Palladium-Nickel Alloy, Brazing Filler Metal, High Temperature 50Au - 25Pd - 25Ni 2015 to 2050 °F (1102 to 1121 °C) Solidus-Liquidus Range - UNS P00500 | 2018 | AMS | 0 |
| 1809 | AMS4800F | Bearings, Babbitt 91Sn 4.5Sb 4.5Cu - UNS L13910 | 2018 | AMS | 0 |
| 1810 | AMS4805F | Bearings, Sintered Metal Powder 89Cu - 10Sn Oil Impregnated | 2018 | AMS | 0 |
| 1811 | AMS4820F | Bearings, Leaded Copper 70Cu 28.5Pb Steel Back - UNS C98400 | 2018 | AMS | 0 |
| 1812 | AMS4827F | Bearings, Leaded Bronze 80Cu 10Pb 10Sn Steel Back | 2018 | AMS | 0 |
| 1813 | AMS4880D | Aluminum Bronze Alloy, Centrifugal and Continuous-Cast Castings 81.5Cu - 10.3Al - 5.0Ni - 2.8Fe Quench Hardened and Temper Annealed (TQ50) - UNS C95510 | 2018 | AMS | 0 |

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|------|----------|---|------|-----|---|
| 1814 | AMS4881D | Nickel-Aluminum-Bronze, Martensitic, Sand, Centrifugal and Continuous Castings 78Cu - 11Al - 5.1Ni - 4.8Fe Quench Hardened and Temper Annealed - UNS C95520 | 2018 | AMS | 0 |
| 1815 | AMS4890D | Copper-Beryllium Alloy Castings 97Cu - 2.1Be - 0.52Co - 0.28Si Solution Heat Treated (TB00) - UNS C82500 | 2018 | AMS | 0 |
| 1816 | AMS4985E | Titanium Alloy, Investment Castings 6Al - 4V 130 UTS, 120 YS, 6% EL Hot Isostatically Pressed Anneal Optional or When Specified - UNS R56401 | 2018 | AMS | 0 |
| 1817 | AMS4994A | Titanium Alloy Powdered Metal Products 6Al - 4V Hot Isostatically Pressed, Annealed - UNS R56400 | 2018 | AMS | 0 |
| 1818 | AMS5340E | Steel, Corrosion Resistant, Investment Castings 14Cr - 4.25Ni - 2.25Mo - 0.25Cb - 3.25Cu Homogenization and Solution Heat Treated - UNS J92240 | 2018 | AMS | 0 |
| 1819 | AMS5395D | Alloy Iron Castings, Ductile, Sand, Corrosion Resistant 22Ni (2.5 - 3.0C) As Cast - UNS F43030 | 2018 | AMS | 0 |
| 1820 | AMS5399D | Nickel Alloy, Corrosion and Heat-Resistant, Investment Castings 52Ni - 19Cr - 11Co - 9.8Mo - 3.2Ti - 1.6Al - 0.006B Vacuum-Melted, Vacuum-Cast, Solution Heat Treated - UNS N07041 | 2018 | AMS | 0 |
| 1821 | AMS5401C | Nickel Alloy, Corrosion and Heat-Resistant, Investment Castings 62Ni - 21.5Cr - 9.0Mo - 3.6Cb (Nb) Vacuum Melted, Vacuum Cast As Cast - UNS N26625 | 2018 | AMS | 0 |
| 1822 | AMS5547H | Steel, Corrosion and Heat-Resistant, Sheet and Strip 15.5Cr - 4.5Ni - 2.9Mo - 0.10N Solution Heat Treated - UNS S35500 | 2018 | AMS | 0 |
| 1823 | AMS5552H | Alloy, Corrosion and Heat-Resistant, Sheet, Strip, and Plate 46Fe 20.5Cr 32Ni 1.1Ti Annealed - UNS N08801 | 2018 | AMS | 0 |
| 1824 | AMS5571J | Steel, Corrosion and Heat-Resistant, Seamless Tubing 18Cr - 10.5Ni - 0.70Cb (Nb) (347) Solution Heat Treated - UNS S34700 | 2018 | AMS | 0 |
| 1825 | AMS5625E | Steel Bars, High Expansion 9.5Ni - 5.5Mn (0.55 - 0.65C) Cold Finished - UNS K91456 | 2018 | AMS | 0 |
| 1826 | AMS5680J | Steel, Corrosion and Heat-Resistant, Welding Wire 18.5Cr - 11Ni - 0.40Cb (Nb) (SAE 30347) - UNS S34781 | 2018 | AMS | 0 |
| 1827 | AMS5682E | Nickel Alloy, Corrosion and Heat-Resistant, Welding Wire 78Ni - 20Cr - UNS 06003 | 2018 | AMS | 0 |
| 1828 | AMS5692E | Steel, Corrosion and Heat-Resistant, Welding Wire 19Cr - 12.5Ni - 2.5Mo - UNS S31680 | 2018 | AMS | 0 |
| 1829 | AMS5731L | Steel, Corrosion and Heat-Resistant, Bars, Wire, Forgings, Tubing, and Rings 15Cr - 25.5Ni - 1.2Mo - 2.1Ti - 0.006B - 0.30V Consumable Electrode Melted, 1800 °F (982 °C) Solution Heat Treated - UNS S66286 | 2018 | AMS | 0 |
| 1830 | AMS5732J | Steel, Corrosion and Heat-Resistant, Bars, Wire, Forgings, Tubing, and Rings 15Cr - 25.5Ni - 1.2Mo - 2.1Ti - 0.006B - 0.30V Consumable Electrode Melted 1800 °F (982 °C) Solution and Precipitation Heat Treated - UNS S66286 | 2018 | AMS | 0 |
| 1831 | AMS5734K | Steel, Corrosion and Heat-Resistant, Bars, Wire, Forgings, and Tubing 15Cr - 25.5Ni - 1.2Mo - 2.1Ti - 0.006B - 0.30V Consumable Electrode Melted, 1650 °F (899 °C) Solution Heat Treated - UNS S66286 | 2018 | AMS | 0 |
| 1832 | AMS5737P | Steel, Corrosion and Heat-Resistant, Bars, Wire, Forgings, and Tubing 15Cr - 25.5Ni - 1.2Mo - 2.1Ti - 0.006B - 0.30V Consumable Electrode Melted 1650 °F (899 °C) Solution and Precipitation Heat Treated - UNS S66286 | 2018 | AMS | 0 |
| 1833 | AMS5792B | Powder, Plasma Spray 50 (88WC - 12Co) + 35 (70Ni - 16.5Cr - 4Fe - 4Si - 3.8B) + 15 (80Ni - 20Al) Three-Component Mixture | 2018 | AMS | 0 |
| 1834 | AMS5793B | Powder, Plasma Spray 95Ni - 5Al | 2018 | AMS | 0 |
| 1835 | AMS5797E | Cobalt Alloy, Corrosion and Heat-Resistant, Covered Welding Electrodes 51.5Co - 20Cr - 10Ni - 15W - UNS W73605 | 2018 | AMS | 0 |
| 1836 | AMS5828G | Nickel Alloy, Corrosion and Heat Resistant, Welding Wire 57Ni - 19.5Cr - 13.5Co - 4.2Mo - 3.1Ti - 1.4Al - 0.006B Vacuum Induction Melted, Solution Heat Treated - UNS N07001 | 2018 | AMS | 0 |
| 1837 | AMS5837G | Nickel Alloy, Corrosion and Heat-Resistant, Welding Wire 62Ni - 21.5Cr - 9.0Mo - 3.7Cb(Nb) - UNS N06625 | 2018 | AMS | 0 |
| 1838 | AMS5874C | Alloy, Corrosion and Heat-Resistant, Sheet, Strip, and Plate 29Fe - 22Cr - 21Ni - 18.5Co - 3.2Mo - 2.8W - 0.78Ta - 0.30Al - 0.05Zr - 0.05La - 0.20N Solution Heat Treated - UNS R30556 | 2018 | AMS | 0 |
| 1839 | AMS5877B | Iron Alloy, Corrosion and Heat-Resistant, Bars, Forgings, and Rings 29Fe - 22Cr - 21Ni - 18.5Co - 3.2Mo - 2.8W - 0.78Ta - 0.30Al - 0.05La - 0.20N Solution Heat Treated - UNS R30556 | 2018 | AMS | 0 |
| 1840 | AMS5931A | Steel, Bars, Wire, Forgings, Extrusions, Tubing, and Rings Wear, Galling, and Corrosion-Resistant 5.0Mn - 3.5Si - 16.5Cr - 5.0Ni - 0.14N Solution Heat Treated - UNS S20161 | 2018 | AMS | 0 |
| 1841 | AMS5961A | Nickel Alloy, Corrosion and Heat-Resistant, Wire 74Ni - 15.5Cr - 8.0Fe Cold Reduced, Spring Temper - UNS N06600 | 2018 | AMS | 0 |
| 1842 | AMS5964 | Nickel Alloy, Corrosion and Heat-Resistant, Welding Wire Ni - 18Cr - 2.8Mo - 5.5Cb(Nb) - 0.70Ti - 1.50Al - 10Fe - 9Co - 1W Consumable Electrode Remelted or Vacuum Induction Melted - UNS N07818 | 2018 | AMS | 0 |
| 1843 | AMS6387C | Steel, Carbon, Laminated Sheet, Surface Bonded | 2018 | AMS | 0 |

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|------|-------------------|--|------|-----|---|
| 1844 | AMS6453D | Steel, Welding Wire 0.30Cr - 1.8Ni - 0.40Mo - (0.23 - 0.28C) Vacuum Melted, Environment Controlled Packaging - UNS K32550 | 2018 | AMS | 0 |
| 1845 | AMS6474B | Forgings, Hardenable Steels and Corrosion-Resistant Steels Heat-Treated, Finished-Part Properties Short-Transverse Tensile Strength and Fracture Toughness | 2018 | AMS | 0 |
| 1846 | AMS6496B | Steel Bars, Forgings, and Tubing, Nitriding 1.4Cr 1.2Mo 0.3V (0.29 0.36C) Aircraft-Quality for Bearing Applications - UNS K23280 | 2018 | AMS | 0 |
| 1847 | AMS7260E | Rings, Butadiene-Acrylonitrile (NBR) Rubber, Molded Fuel and Low Temperature Resistant 70 - 80 | 2018 | AMS | 0 |
| 1848 | AMS7721D | Lead Alloy Sheet and Extrusions 93Pb - 6.5Sb - 0.50Sn As Fabricated - UNS L53131 | 2018 | AMS | 0 |
| 1849 | AMS7847D | Tantalum Alloy Sheet, Strip, and Plate 90Ta - 10W - UNS R05255 | 2018 | AMS | 0 |
| 1850 | AMS7848D | Tantalum Alloy, Bars and Rods 90Ta - 10W - UNS R05255 | 2018 | AMS | 0 |
| 1851 | AMS7849E | Tantalum Sheet, Strip, and Plate Annealed - UNS R05210 | 2018 | AMS | 0 |
| 1852 | AMS7902G | Beryllium Sheet and Plate 98Be - UNS R19801 | 2018 | AMS | 0 |
| 1853 | AMS7904E | Beryllium Bars, Rods, Tubing, and Shapes High Ductility Grade | 2018 | AMS | 0 |
| 1854 | AMS7906D | Beryllium Bars, Rods, Tubing, and Shapes Standard Grade | 2018 | AMS | 0 |
| 1855 | AMS7907D | Beryllium Bars, Rods, Tubing, and Shapes Instrument Grade | 2018 | AMS | 0 |
| 1856 | AMS7910D | Beryllium Near-Net Preforms Standard Grade Cold Isostatic Pressed, Sintered | 2018 | AMS | 0 |
| 1857 | AMS7912D | Aluminum-Beryllium Alloy, Extrusions 38Al - 62Be Annealed | 2018 | AMS | 0 |
| 1858 | AMS7913D | Aluminum-Beryllium Alloy, Sheet and Plate 38Al - 62Be | 2018 | AMS | 0 |
| 1859 | AMS-A-22771D | Aluminum Alloy Forgings, Heat Treated | 2018 | AMS | 0 |
| 1860 | AMS-C-81562A | Coatings, Cadmium, Tin-Cadmium and Zinc (Mechanically Deposited) | 2018 | AMS | 0 |
| 1861 | AMS-DTL-22499-1B | NULL | 2018 | AMS | 0 |
| 1862 | AMS-DTL-22499-3B | NULL | 2018 | AMS | 0 |
| 1863 | AMS-DTL-22499B | Shim Stock, Laminated | 2018 | AMS | 0 |
| 1864 | AMS-DTL-23053-1B | NULL | 2018 | AMS | 0 |
| 1865 | AMS-DTL-23053-4B | NULL | 2018 | AMS | 0 |
| 1866 | AMS-DTL-23053-5B | NULL | 2018 | AMS | 0 |
| 1867 | AMS-DTL-23053-6B | NULL | 2018 | AMS | 0 |
| 1868 | AMS-DTL-23053-7B | NULL | 2018 | AMS | 0 |
| 1869 | AMS-DTL-23053-8B | NULL | 2018 | AMS | 0 |
| 1870 | AMS-DTL-23053-10B | NULL | 2018 | AMS | 0 |
| 1871 | AMS-DTL-23053-11B | NULL | 2018 | AMS | 0 |
| 1872 | AMS-DTL-23053-12B | NULL | 2018 | AMS | 0 |

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|------|-------------------|---|------|-----|---|
| 1873 | AMS-DTL-23053-13B | NULL | 2018 | AMS | 0 |
| 1874 | AMS-DTL-23053-14B | NULL | 2018 | AMS | 0 |
| 1875 | AMS-DTL-23053-15B | NULL | 2018 | AMS | 0 |
| 1876 | AMS-DTL-23053-16B | NULL | 2018 | AMS | 0 |
| 1877 | AMS-DTL-23053-18B | NULL | 2018 | AMS | 0 |
| 1878 | AMS-DTL-23053A | NULL | 2018 | AMS | 0 |
| 1879 | AMS-M-3171 | Magnesium Alloy, Processes for Pretreatment and Prevention of Corrosion on | 2018 | AMS | 0 |
| 1880 | AMS-P-81728C | NULL | 2018 | AMS | 0 |
| 1881 | AMS-QQ-A-200-5B | NULL | 2018 | AMS | 0 |
| 1882 | AMS-QQ-A-200-13C | NULL | 2018 | AMS | 0 |
| 1883 | AMS-QQ-A-200-14B | NULL | 2018 | AMS | 0 |
| 1884 | AMS-QQ-A-225-5A | NULL | 2018 | AMS | 0 |
| 1885 | AMS-QQ-A-225-6B | NULL | 2018 | AMS | 0 |
| 1886 | AMS-QQ-A-225C | Aluminum and Aluminum Alloy, Bar, Rod, Wire, or Special Shapes; Rolled, Drawn, or Cold Finished; General Specification For - UNS A91100 | 2018 | AMS | 0 |
| 1887 | AMS-QQ-A-250B | Aluminum and Aluminum Alloy, Plate and Sheet General Specification for | 2018 | AMS | 0 |
| 1888 | AMS-QQ-A-367E | Aluminum Alloy Forgings | 2018 | AMS | 0 |
| 1889 | AMS-WW-T-700-3B | NULL | 2018 | AMS | 0 |
| 1890 | AMS-WW-T-700-4B | NULL | 2018 | AMS | 0 |
| 1891 | AMS-WW-T-700-5B | NULL | 2018 | AMS | 0 |
| 1892 | AMS-WW-T-700-7B | NULL | 2018 | AMS | 0 |
| 1893 | AMS-WW-T-700B | Tube, Aluminum and Aluminum Alloy, Drawn, Seamless, General Specification for | 2018 | AMS | 0 |
| 1894 | AMS4107G | Aluminum Alloy Die Forgings (7050-T74) Solution Heat Treated and Overaged - UNS A97050 | 2018 | AMS | 0 |
| 1895 | AMS5893C | Iron-Nickel Alloy, Bars, Forgings, and Rings 42Fe - 37.5Ni - 14Co - 4.8 (Cb + Ta)(Nb + Ta) - 1.6Ti Solution Heat Treated, Short-Time Precipitation Hardenable Multiple Melted, High Temperature, Low Expansion - UNS N19909 | 2018 | AMS | 0 |
| 1896 | AMS5780F | Steel, Corrosion and Heat-Resistant, Welding Wire 15.5Cr - 4.5Ni - 2.9Mo - 0.10N - UNS S35500 | 2018 | AMS | 0 |
| 1897 | AMS5398H | Steel, Corrosion-Resistant, Sand and Centrifugal Castings 16Cr - 4.1Ni - 0.22Cb (Nb) - 2.8Cu Solution Heat Treated - UNS J92200 | 2018 | AMS | 0 |
| 1898 | AMS5850E | Steel, Corrosion and Heat-Resistant, Honeycomb Core Resistance Welded, Square Cell | 2018 | AMS | 0 |

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|------|------------|--|------|-----|---|
| 1899 | AMS2759/8B | (R) Ion Nitriding | 2018 | AMS | 0 |
| 1900 | AMS4085E | Aluminum Alloy Sheet 5.7Zn - 2.2Mg - 1.6Cu - 0.22Cr (7475-T761) Solution Heat Treated and Overaged - UNS A97475 | 2018 | AMS | 0 |
| 1901 | AMS6308F | Steel, Bars and Forgings 0.90Si - 1.0Cr - 2.0Ni - 3.2Mo - 2.0Cu - 0.10V (0.07 - 0.13C) Vacuum Arc or Electroslag Remelted - UNS K71040 | 2018 | AMS | 0 |
| 1902 | AMS3085B | Fluid, Reference for Testing AS5780 HPC Class (Polyol) Resistant Material (Also known as Eastman Reference Oil 300) | 2018 | AMS | 0 |
| 1903 | AMS1450B | (R) Disinfectant (Insecticide), Aircraft | 2018 | AMS | 0 |
| 1904 | AMS5702E | Nickel Alloy, Corrosion and Heat-Resistant, Bars, Forgings, and Rings 41.5Ni - 16Cr - 37Fe - 2.9Cb (Nb) - 1.8Ti Consumable Electrode Remelted or Vacuum Induction Melted 1750 °F (954 °C) Solution Heat Treated - UNS N09706 | 2018 | AMS | 0 |
| 1905 | AMS6549A | Steel Bars, Forgings, and Tubing 1.0Cr - 3.2Ni - 0.2Mo (0.12 - 0.17C) Premium Aircraft-Quality Double Vacuum Melted - UNS K43214 | 2018 | AMS | 0 |
| 1906 | AMS4907L | Titanium Alloy, Sheet, Strip, and Plate 6.0Al - 4.0V, Extra Low Interstitial Annealed - UNS R56401 | 2018 | AMS | 0 |
| 1907 | AMS4950E | Titanium Alloy, Bars, Wire, Forgings, and Rings 6.0Al - 4.0V Solution Heat Treated and Aged Modified Strength - UNS R56400 | 2018 | AMS | 0 |
| 1908 | AMS4402A | Aluminum Alloy, Extruded Profiles (2024-T432) 4.4Cu - 1.5Mg - 0.6Mn Annealed, Stretch Formed, Solution Heat Treated and Stress Relieved by Stretching - UNS A92027 | 2018 | AMS | 0 |
| 1909 | AMS2759F | (R) Heat Treatment of Steel Parts General Requirements | 2018 | AMS | 0 |
| 1910 | AMS5650G | Steel, Corrosion and Heat-Resistant, Bars, Wire, Forgings, Mechanical Tubing, and Rings 23Cr - 13.5Ni (309S) Solution Heat Treated - UNS S30908 | 2018 | AMS | 0 |
| 1911 | AMS4989D | Titanium Alloy Sheet, Strip, and Plate 3Al - 2.5V Annealed - UNS R56320 | 2018 | AMS | 0 |
| 1912 | AMS6511B | Steel, Maraging, Bars, Forgings, Tubing, and Rings 18Ni - 8.5Co - 3.2Mo - 0.20Ti - 0.10Al Double Vacuum Melted, Annealed - UNS K92710 | 2018 | AMS | 0 |
| 1913 | AMS3325G | (R) Fluorosilicone Rubber (FVMQ) Fuel and Oil Resistant 55 65 Durometer Type A Hardness For Products in Fuel Systems / Lubrication Oils | 2018 | AMS | 0 |
| 1914 | AMS5610P | Steel, Corrosion and Heat-Resistant, Bars, Wire, and Forgings 12.5Cr - Low Carbon (SAE 51416, 51416Se) Free-Machining - UNS S41600 and UNS S41623 | 2018 | AMS | 0 |
| 1915 | AMS4256C | Aluminum Alloy, Clad Two Sides Sheet 0.6Mg - 0.35Si - 0.28Cu (No. 22 Brazing Sheet) As Fabricated - UNS A86951 | 2018 | AMS | 0 |
| 1916 | AMS6471J | Steel, Nitriding, Bars, Forgings, and Tubing 1.6Cr - 0.35Mo - 1.13Al (0.38 - 0.43C) (135 Mod) Consumable Electrode Vacuum Melted - UNS K24065 | 2018 | AMS | 0 |
| 1917 | AMS3224A | Nitrile-Butadiene Rubber Fuel, Fire, and Ozone Resistant 65 75 | 2018 | AMS | 0 |
| 1918 | AMS6459F | Steel, Welding Wire 1.0Cr - 1.0Mo - 0.12V (0.18 - 0.23C) Vacuum Melted - UNS K22720 | 2018 | AMS | 0 |
| 1919 | AMS4369 | Aluminum Alloy, Discontinuously Reinforced Extruded Bar, Rod, Wire and Shapes (2124A/SiC/25p (0.7 ÷ m) (T1P) | 2018 | AMS | 0 |
| 1920 | AMS4255D | Aluminum Alloy, Clad One Side Sheet 0.6Mg - 0.35Si - 0.28Cu (No. 21 Brazing Sheet) As Fabricated - UNS A86951 | 2018 | AMS | 0 |
| 1921 | AMS2810H | Identification and Packaging Elastomeric Products | 2018 | AMS | 0 |
| 1922 | AMS5643V | Steel, Corrosion-Resistant, Bars, Wire, Forgings, Mechanical Tubing, and Rings 16Cr - 4.0Ni - 0.30Cb (Nb) - 4.0Cu Solution Heat Treated, Precipitation Hardenable - UNS S17400 | 2018 | AMS | 0 |
| 1923 | AMS2643F | (R) Structural Examination of Titanium Alloys Chemical Etch Inspection Procedure | 2018 | AMS | 0 |
| 1924 | AMS6527F | Steel, Bars and Forgings 2.0Cr - 10Ni - 14Co - 1.0Mo (0.15 - 0.19C) Vacuum Melted, Normalized and Overaged - UNS K92571 | 2018 | AMS | 0 |
| 1925 | AMS6365L | Steel Tubing, Seamless 0.95Cr - 0.20Mo (0.33 - 0.38C) (SAE 4135) Normalized or Stress Relieved - UNS G41350 | 2018 | AMS | 0 |
| 1926 | AMS2451/9C | Plating, Brush, Zinc-Nickel Low Hydrogen Embrittlement | 2018 | AMS | 0 |
| 1927 | AMS5808D | Steel, Corrosion and Heat-Resistant, Welding Wire 19Cr - 13Ni - 2.5Mo High Ferrite Grade, Trace Element Controlled | 2018 | AMS | 0 |
| 1928 | AMS5859E | Steel, Corrosion Resistant, Sheet, Strip, and Plate 15Cr - 6.5Ni - 0.75Mo - 0.30Cb - 1.5Cu Consumable Electrode Melted, Solution Heat Treated Precipitation Hardenable - UNS S45000 | 2018 | AMS | 0 |
| 1929 | AMS7003 | Laser Powder Bed Fusion Process | 2018 | AMS | 0 |
| 1930 | AMS6360P | Steel Tubing, Seamless 0.95Cr - 0.20Mo (0.28 - 0.33C) (SAE 4130) Normalized or Stress Relieved - UNS G41300 | 2018 | AMS | 0 |

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|------|-------------|--|------|-----|---|
| 1931 | AMS2759/10B | (R) Automated Gaseous Nitriding Controlled by Nitriding Potential | 2018 | AMS | 0 |
| 1932 | AMS4211C | Aluminum Alloy, Plate 6.2Zn - 1.9Cu - 2.1Mg - 0.10Zr (7040-T7451) Solution Heat Treated, Stress Relieved, and Overaged - UNS A97040 | 2018 | AMS | 0 |
| 1933 | AMS6348E | Steel, Bars 0.95Cr - 0.20Mo (0.28 to 0.33C) (SAE 4130) Normalized - UNS G41300 | 2018 | AMS | 0 |
| 1934 | AMS4417C | Castings, Sand, Magnesium Alloy 1.5Ag - 2.1Di - 0.08Cu - 0.70Zr (EQ21 - T6) Solution and Precipitation Heat Treated - UNS M18330 | 2018 | AMS | 0 |
| 1935 | AMS3238J | Butyl (IIR) Rubber Phosphate Ester Resistant 65 75 | 2018 | AMS | 0 |
| 1936 | AMS1535D | (R) Cleaner, Transparent Plastic | 2018 | AMS | 0 |
| 1937 | AMS5714E | Alloy Bars, Forgings, and Rings, Corrosion and Heat-Resistant 73Ni - 15.5Cr - 2.5Ti - 0.70Al - 7.0Fe Precipitation-Hardenable - UNS N07722 | 2018 | AMS | 0 |
| 1938 | AMS6294K | Steel Bars and Forgings, Carburizing 1.8Ni - 0.25Mo (0.17 - 0.22C) (SAE 4620) - UNS G46200 | 2018 | AMS | 0 |
| 1939 | AMS6551A | Steel Bars, Forgings and Tubing 1.75Cr - 4.0Ni - 0.5Mo - (0.35 - 0.40C) Premium Aircraft Quality Consumable Electrode Vacuum Remelted - UNS K57034 | 2018 | AMS | 0 |
| 1940 | AMS5636G | Steel, Corrosion-Resistant, Bars and Wire 18Cr - 9.0Ni (302) Solution Heat Treated and Cold Drawn 100 ksi (689 MPa) Tensile Strength - UNS S30200 | 2018 | AMS | 0 |
| 1941 | AMS2251J | (R) Tolerances Low-Alloy Steel Bars | 2018 | AMS | 0 |
| 1942 | AMS2759/9E | Hydrogen Embrittlement Relief (Baking) of Steel Parts | 2018 | AMS | 0 |
| 1943 | AMS5800G | Nickel Alloy, Corrosion and Heat-Resistant, Welding Wire 54Ni - 19Cr - 11Co - 10Mo - 3.2Ti - 1.5Al - 0.006B Vacuum Induction Melted - UNS N07041 | 2018 | AMS | 0 |
| 1944 | AMS4406A | Aluminum Alloy, Centrifugal Castings 5.6Zn - 2.5Mg - 1.6Cu - 0.23Cr (709.0-T61) Hot Isostatically Pressed, Solution and Precipitation Heat Treated - UNS A07090 | 2018 | AMS | 0 |
| 1945 | AMS4332A | Aluminum Alloy, Extruded Profiles (7349-T76511) 8.1Zn - 1.7Cu - 2.2Mg - 0.16Zr Solution Heat Treated, Stress-Relieved, and Overaged | 2018 | AMS | 0 |
| 1946 | AMS5694K | Steel, Corrosion and Heat-Resistant, Welding Wire 27Cr - 21.5Ni - UNS S31080 | 2018 | AMS | 0 |
| 1947 | AMS2431D | Peening Media General Requirements | 2018 | AMS | 0 |
| 1948 | AMS2449A | Grinding of HVOF Sprayed Tungsten Carbide Coatings Applied to High Strength Steels | 2018 | AMS | 0 |
| 1949 | AMS6532H | Steel, Bars and Forgings 3.1Cr - 11.5Ni - 13.5Co - 1.2Mo (0.21 - 0.25C) Vacuum Melted, Normalized and Overaged Precipitation Hardenable - UNS K92580 | 2018 | AMS | 0 |
| 1950 | AMS6544E | Steel, Plate 2.0Cr - 10Ni - 8.0Co - 1.0Mo (0.10 - 0.14C) (HY-180) Double Vacuum Melted, Solution Heat Treated - UNS K91970 | 2018 | AMS | 0 |
| 1951 | AMS5654G | Steel, Corrosion and Heat Resistant, Bars, Wire, Forgings, Mechanical Tubing, and Rings 18Cr - 11Ni - 0.60Cb (Nb) (347) Premium Aircraft Quality, Consumable Electrode Melted Solution Heat Treated - UNS S34700 | 2018 | AMS | 0 |
| 1952 | AMS4299A | Aluminum Alloy, Plate (7449-T7951) 8.1Zn - 1.8Cu - 2.3Mg Solution Heat Treated, Stress Relieved, and Overaged - UNS A97449 | 2018 | AMS | 0 |
| 1953 | AMS6472G | Steel, Bars and Forgings, Nitriding 1.6Cr - 0.35Mo - 1.1Al (0.38 - 0.43C) (135 Mod) Hardened and Tempered, 112 ksi (772 MPa) Tensile Strength - UNS K24065 | 2018 | AMS | 0 |
| 1954 | AMS4134G | Aluminum Alloy, Die Forgings 4.4Cu - 0.85Si - 0.80Mn - 0.50Mg (2014-T4) Solution Heat and Naturally Aged - UNS A92014 | 2018 | AMS | 0 |
| 1955 | AMS4911P | Titanium Alloy, Sheet, Strip, and Plate 6Al - 4V Annealed - UNS R56400 | 2018 | AMS | 0 |
| 1956 | AMS2759/12B | (R) Automated Gaseous Nitrocarburizing Controlled by Potentials | 2018 | AMS | 0 |
| 1957 | AMS4379 | Aluminum Alloy, Discontinuously Reinforced Extruded Bar, Rod, Wire and Shapes (2124A/SiC/25p (3 ÷ m) (T1P) | 2018 | AMS | 0 |
| 1958 | AMS4340G | Aluminum Alloy, Extrusions 6.2Zn - 2.3Cu - 2.2Mg - 0.12Zr (7050-T76511) Solution Heat Treated, Stress Relieved, Straightened, and Overaged - UNS A97050 | 2018 | AMS | 0 |
| 1959 | AMS4002A | Aluminum Alloy Tubing, Seamless, Drawn 1.8Cu - 1.0Mg - 0.8Si - 0.20Cr Solution Heat Treated, Stress-Relieved by Stretching, and Aged (2013-T6511) - UNS A92013 | 2018 | AMS | 0 |
| 1960 | AMS4217J | Aluminum Alloy, Castings 7.0Si - 0.32Mg (356.0-T6) Solution and Precipitation Heat Treated - UNS A03560 | 2018 | AMS | 0 |

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|------|--------------|--|------|-----|---|
| 1961 | AMS6952 | Titanium Alloy, Forgings 5.8Al - 4.0Sn - 3.5Zr - 2.8Mo - 0.7Nb - 0.35Si - 0.06C Solution and Precipitation Heat Treated - UNS R56443 | 2018 | AMS | 0 |
| 1962 | AMS6490J | Steel Bars, Forgings, and Tubing 4.0Cr - 4.2Mo - 1.0V (0.77 - 0.85C) (M-50) Premium Aircraft-Quality for Bearing Applications Consumable Electrode Vacuum Melted - UNS T11350 | 2018 | AMS | 0 |
| 1963 | AMS4147E | Aluminum Alloy Forgings 5.6Zn - 2.5Mg - 1.6Cu - 0.23Cr (7075-T7352) Solution Heat Treated, Stress Relieved by Compression, and Overaged - UNS A97075 | 2018 | AMS | 0 |
| 1964 | AMS-A-81596A | Aluminum Foil for Sandwich Construction | 2018 | AMS | 0 |
| 1965 | AMS5876E | Cobalt Alloy, Corrosion and Heat-Resistant, Strip 20Cr - 15Ni - 40Co - 7.0Mo - 16Fe Vacuum Induction Plus Consumable Electrode Remelted Solution Heat Treated and Cold Rolled - UNS R30003 | 2018 | AMS | 0 |
| 1966 | AMS5875D | Cobalt Alloy, Corrosion and Heat-Resistant, Strip 20Cr - 15Ni - 40Co - 7.0Mo - 16Fe Solution Heat Treated, Cold Rolled, and Aged Vacuum Induction Plus Vacuum Consumable Electrode Melted - UNS R30003 | 2018 | AMS | 0 |
| 1967 | AMS7002 | Process Requirements for Production of Metal Powder Feedstock for Use in Additive Manufacturing of Aerospace Parts | 2018 | AMS | 0 |
| 1968 | AMS6428L | Steel, Bars, Forgings, and Tubing 0.78Cr - 1.8Ni - 0.35Mo - 0.20V (0.32 - 0.38C) (4335 Mod) - UNS K33517 | 2018 | AMS | 0 |
| 1969 | AMS2759/13 | Gaseous Nitrocarburizing | 2018 | AMS | 0 |
| 1970 | AMS2404J | Plating, Electroless Nickel | 2018 | AMS | 0 |
| 1971 | AMS4249B | Aluminum Alloy Castings 7.0Si - 0.58Mg - 0.15Ti - 0.06Be (D357.0-T6) Solution and Precipitation Heat Treated (Requiring Fatigue and Fracture Toughness Testing) - UNS A43570 | 2018 | AMS | 0 |
| 1972 | AMS6454F | Steel, Sheet, Strip, and Plate 1.8Ni - 0.80Cr - 0.25Mo (0.38 - 0.43C) (SAE 4340) Vacuum Consumable Electrode Remelted - UNS G43406 | 2018 | AMS | 0 |
| 1973 | AMS5768L | Alloy, Corrosion and Heat-Resistant, Bars, Forgings, and Rings 21Cr - 20Ni - 20Co - 3.0Mo - 2.5W - 1.0Cb - 0.15N - 31Fe Solution and Precipitation Heat Treated - UNS R30155 | 2018 | AMS | 0 |
| 1974 | AMS4904D | Titanium Alloy Sheet, Strip, and Plate 6Al - 4V Solution Heat Treated and Aged - UNS R56400 | 2018 | AMS | 0 |
| 1975 | AMS5354G | Steel, Corrosion and Heat Resistant, Investment Castings 13Cr - 2.0Ni - 3.0W Hardened and Tempered to 32 - 38 HRC - UNS J91631 | 2018 | AMS | 0 |
| 1976 | AMS6556A | Steel, Bars, Wire, and Forgings 8V - 4Cr - 4W - 3Mo (2.45 - 2.55C) Powder Metallurgy Product Hot Isostatically Pressed - UNS T11453 | 2018 | AMS | 0 |
| 1977 | AMS5637J | Steel, Corrosion Resistant, Bars and Wire 18Cr - 9.0Ni (302) Solution Heat Treated, Cold Drawn and Stress Relieved 125 ksi (862 MPa) Tensile Strength - UNS S30200 | 2018 | AMS | 0 |
| 1978 | AMS4780G | Manganese Alloy, Brazing Filler Metal 66Mn - 16Ni - 16Co - 0.80B 1770 to 1875 °F (966 to 1024 °C) Solidus-Liquidus Range - UNS M26800 | 2018 | AMS | 0 |
| 1979 | AMS5801G | Cobalt Alloy, Corrosion and Heat-Resistant, Welding Wire 39Co - 22Cr - 22Ni - 14.5W - 0.07La - UNS R30188 | 2018 | AMS | 0 |
| 1980 | AMS6953 | Titanium Alloy Sheet 6Al 4Sn 3Nb 0.5Mo 0.3Si, Duplex Annealed - UNS R56643 | 2018 | AMS | 0 |
| 1981 | AMS4616G | Silicon Bronze Bars, Rods, Forgings, and Tubing 92Cu - 3.2Si - 2.8Zn - 1.5Fe Stress Relieved - UNS C65620 | 2018 | AMS | 0 |
| 1982 | AMS2700F | Passivation of Corrosion Resistant Steels | 2018 | AMS | 0 |
| 1983 | AMS4348E | Core, Honeycomb, Aluminum Alloy, Corrosion Inhibited For Sandwich Construction 5052, 350 (177) | 2018 | AMS | 0 |
| 1984 | AMS1451C | Disinfectant, Aircraft for Use in Cargo Compartments | 2018 | AMS | 0 |
| 1985 | AMS5703E | Nickel Alloy, Corrosion and Heat-Resistant, Bars, Forgings, and Rings 41.5Ni - 16Cr - 37Fe - 2.9Cb - 1.8Ti Consumable Electrode or Vacuum Induction Melted 1750 °F (954 °C) Solution, Stabilization, and Precipitation Heat Treated - UNS N09706 | 2018 | AMS | 0 |
| 1986 | AMS2506E | Coating of Fasteners Aluminum Filled, Ceramic Bonded Coating | 2018 | AMS | 0 |
| 1987 | AMS4232D | Aluminum Alloy Extrusions 2.7Cu - 2.2Li - 0.12Zr (2090-T86) Solution Heat Treated, Cold Worked, and Precipitation Heat Treated - UNS A92090 | 2018 | AMS | 0 |
| 1988 | AMS5805J | Steel, Corrosion and Heat Resistant, Welding Wire 15Cr - 25.5Ni - 1.2Mo - 2.1Ti - 0.004B - 0.30V Vacuum Induction Melted, Environment Controlled Packaging - UNS S66286 | 2018 | AMS | 0 |

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| 1989 | AMS4372 | Aluminum Alloy, Plate 3.5Cu - 1.0Li - 0.40Mg - 0.35Mn - 0.45Ag - 0.12Zr (2050-T34) Solution Heat Treated and Stress Relieved - UNS A92050 | 2018 | AMS | 0 |
| 1990 | AMS6932C | Titanium Alloy Bars, Forgings and Forging Stock 6.0Al 4.0V Extra Low Interstitial Annealed - UNS R56401 | 2018 | AMS | 0 |
| 1991 | AMS2477B | Conversion Coating for Aluminum Alloys Low Electrical Resistance Coating | 2018 | AMS | 0 |
| 1992 | AMS4247C | Aluminum Alloy, Hand Forgings 7.7Zn - 2.4Mg - 1.6Cu - 0.16Cr (7049-T7352) Solution Heat Treated, Stress Relieved by Compression, and Precipitation Heat Treated - UNS A97049 | 2018 | AMS | 0 |
| 1993 | AMS6515B | Steel, Maraging, Bars, Forgings, Tubing, and Rings 18.5Ni - 12.0Co - 4.9Mo - 1.40Ti - 0.10Al Double Vacuum Melted, Annealed - UNS K93540 | 2018 | AMS | 0 |
| 1994 | AMS5112N | Carbon Steel, Wire Spring Quality Music Wire 0.70 - 1.00C Cold Drawn - UNS G10900 | 2018 | AMS | 0 |
| 1995 | AMS5082H | Steel Tubing, Seamless 0.31 - 0.38C (SAE 1035) Stress Relieved - UNS G10350 | 2018 | AMS | 0 |
| 1996 | AMS5848E | Steel, Corrosion-Resistant, Bars, Wire, Forgings, Extrusions, Tubing, and Rings Wear and Galling Resistant 8.0Mn - 4.0Si - 17Cr - 8.5Ni - 0.13N Solution Heat Treated - UNS S21800 | 2018 | AMS | 0 |
| 1997 | AMS5590G | Nickel Alloy, Corrosion and Heat-Resistant, Seamless Tubing 52.5Ni - 19Cr - 3.0Mo - 5.1Cb (Nb) - 0.90Ti - 0.50Al - 18Fe Consumable Electrode or Vacuum Induction Melted 1950 °F (1066 °C) Solution Heat Treated - UNS N07718 | 2018 | AMS | 0 |
| 1998 | AMS4341G | Aluminum Alloy, Extrusions 6.2Zn - 2.3Cu - 2.2Mg - 0.12Zr (7050-T73511) Solution Heat Treated, Stress Relieved by Stretching, Straightened, and Overaged - UNS A97050 | 2018 | AMS | 0 |
| 1999 | AMS4017L | Aluminum Alloy Sheet and Plate 2.5Mg - 0.25Cr (5052-H34) Strain-Hardened, Half-Hard, and Stabilized - UNS A95052 | 2018 | AMS | 0 |
| 2000 | AMS4225E | Aluminum Alloy, Heat-Resistant, Castings 5.0Cu - 1.5Ni - 0.25Mn - 0.25Sb - 0.25Co - 0.20Ti - 0.20Zr (203.0-T6) Solution Heat Treated and Precipitation Heat Treated - UNS A02030 | 2018 | AMS | 0 |
| 2001 | AMS4015M | Aluminum Alloy, Sheet and Plate 2.5Mg - 0.25Cr (5052-O) Annealed - UNS A95052 | 2018 | AMS | 0 |
| 2002 | AMS5617K | Steel, Corrosion-Resistant, Bars, Wire, and Forgings 12Cr - 8.5Ni - 1.2Ti - 2.0Cu Vacuum Induction Plus Vacuum Consumable Electrode Melted Solution Heat Treated, Precipitation Hardenable - UNS S45500 | 2018 | AMS | 0 |
| 2003 | AMS7735E | Alloy Wire, Round 35Pd - 30Ag - 14Cu - 10Au - 10Pt - 0.85Zn Solution Heat Treated - UNS P03300 | 2018 | AMS | 0 |
| 2004 | AMS5553H | Nickel, Sheet and Strip Low (0.02 max) Carbon Annealed - UNS N02201 | 2018 | AMS | 0 |
| 2005 | AMS6492B | Steel Bars, Forgings, and Tubing 1.0Cr 3.25Ni 0.40Mo (0.17 0.22C) Aircraft Quality - UNS K41910 | 2018 | AMS | 0 |
| 2006 | AMS4177E | Core, Flexible Honeycomb, Aluminum Alloy For Sandwich Construction 5056, 350 (177) | 2018 | AMS | 0 |
| 2007 | AMS6303J | Steel Bars and Forgings, Low Alloy, Heat-Resistant 0.65Si - 1.25Cr - 0.50Mo - 0.85V (0.25 - 0.30C) - UNS K22770 | 2018 | AMS | 0 |
| 2008 | AMS5905C | Steel, Corrosion-Resistant, Sheet and Strip 18Cr - 9.0Ni (302) Cold Rolled, 3/4 Hard, 175 ksi (1207 MPa) Tensile Strength - UNS S30200 | 2018 | AMS | 0 |
| 2009 | AMS2759/1F | (R) Heat Treatment of Carbon and Low-Alloy Steel Parts Minimum Tensile Strength Below 220 ksi (1517 MPa) | 2018 | AMS | 0 |
| 2010 | AMS6429J | Steel Bars, Forgings, Tubing, and Rings 0.78Cr - 1.8Ni - 0.35Mo - 0.20V (0.33 - 0.38C) (4335 Mod) Consumable Electrode Vacuum Melted - UNS K33517 | 2018 | AMS | 0 |
| 2011 | AMS4967M | Titanium Alloy, Bars, Wire, Forgings, and Rings 6.0Al - 4.0V Annealed, Heat Treatable - UNS R56400 | 2018 | AMS | 0 |
| 2012 | AMS4775K | Nickel Alloy, Brazing Filler Metal 73Ni - 0.75C - 4.5Si - 14Cr - 3.1B - 4.5Fe 1790 °F (977 °C) Solidus to 1970 °F (1077 °C) Liquidus - UNS N99600 | 2018 | AMS | 0 |
| 2013 | AMS4338B | Aluminum Alloy, Extrusions 4.0Cu - 1.3Mg - 0.60Mn (2026-T3511) Solution Heat Treated and Stress Relieved by Stretching - UNS A92026 | 2018 | AMS | 0 |
| 2014 | AMS4942G | Titanium Tubing, Seamless Annealed, 40.0 ksi (275 MPa) Yield Strength - UNS R50400 | 2018 | AMS | 0 |
| 2015 | AMS5360G | Steel, Corrosion and Heat-Resistant, Investment Castings 17Cr - 13Ni - 1.9Mo Solution Heat Treated - UNS J92951 | 2018 | AMS | 0 |
| 2016 | AMS6557A | Steel, Bars, Wire, and Forgings 9V - 5.25Cr - 1.3Mo (1.80 - 1.95C) Powder Metallurgy Product Hot Isostatically Pressed - UNS T11409 | 2018 | AMS | 0 |
| 2017 | AMS5027G | Steel, Welding Wire 1.05Cr - 0.55Ni - 1.0Mo - 0.08V (0.26 - 0.32C) Vacuum Melted, Environment-Controlled Packaging - UNS K22925 | 2018 | AMS | 0 |
| 2018 | AMS5512M | Steel, Corrosion and Heat-Resistant, Sheet, Strip, and Plate 18Cr - 10.5Ni - 0.80Cb (SAE 30347) Solution Heat Treated - UNS S34700 | 2018 | AMS | 0 |
| 2019 | AMS4277B | Aluminum Alloy, Sheet 5.6Zn - 2.5Mg - 1.6Cu - 0.23Cr (7075-O) Annealed, Fine Grained - UNS A97075 | 2018 | AMS | 0 |

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|------|----------|---|------|-----|---|
| 2020 | AMS3058A | (R) Grease: Wide Temperature Range Lithium or Lithium Complex Thickened for Aircraft Wheel Bearings | 2018 | AMS | 0 |
| 2021 | AMS5838F | Nickel Alloy, Corrosion and Heat-Resistant, Welding Wire 65Ni - 16Cr - 15Mo - 0.30Al - 0.06La - UNS N06635 | 2018 | AMS | 0 |
| 2022 | AMS4991F | Titanium Alloy Castings, Investment 6Al - 4V Hot Isostatic Pressed, Anneal Optional - UNS R56401 | 2018 | AMS | 0 |
| 2023 | AMS4633B | Bronze, Aluminum Silicon, Rods, Bars, and Forgings 90Cu - 7.0Al - 1.8Si Drawn and Stress Relieved (HR50) - UNS C64200 | 2018 | AMS | 0 |
| 2024 | AMS5898B | Steel, Corrosion Resistant, Bars, Wire, and Forgings 15.2Cr - 1.0Mo - 0.40N - (0.28 - 0.34C) Consumable Electrode Melted Under Pressure | 2018 | AMS | 0 |
| 2025 | AMS4945G | Titanium Alloy Tubing, Seamless, Hydraulic 3Al - 2.5V, Controlled Contractile Strain Ratio Cold Worked, Stress Relieved - UNS R56320 | 2018 | AMS | 0 |
| 2026 | AMS4459B | Aluminum Alloy, Extrusion 2.7Cu - 1.8Li - 0.7Zn - 0.3Mn - 0.3Mg - 0.08Zr (2099-T81) Solution Heat Treated, Stress Relieved by Stretching 1 to 3% and Aged | 2018 | AMS | 0 |
| 2027 | AMS4407A | Aluminum Alloy, Plate (7056-T7651) 9.1Zn - 1.6Cu - 1.9Mg Solution Heat Treated, Stress Relieved, and Overaged - UNS A97056 | 2018 | AMS | 0 |
| 2028 | AMS6945C | Titanium Alloy, Single Melt, Sheet, Strip, and Plate 6Al - 4V Annealed - UNS R56400 | 2018 | AMS | 0 |
| 2029 | AMS4373 | Aluminum Alloy, Rolled, Drawn or Cold Finished Bar, Rod, and Wire 4.0Cu - 0.70Mn - 0.60Mg - 0.50Si (2017; -O or when ordered -F) - UNS A92017 | 2018 | AMS | 0 |
| 2030 | AMS1424P | Fluid, Aircraft Deicing/Anti-Icing, SAE Type I | 2018 | AMS | 0 |
| 2031 | AMS5933A | Steel, Corrosion Resistant Bars and Forgings 12.5Cr - 1.0Ni - 15.5Co - 2.0Mo Vacuum Induction Plus Vacuum Consumable Electrode Remelted | 2018 | AMS | 0 |
| 2032 | AMS5747E | Nickel Alloy, Corrosion and Heat-Resistant, Bars, Forgings, and Rings 72Ni - 15.5Cr - 0.95Cb(Nb) - 2.5Ti - 0.70Al - 7.0Fe 1800 °F (982 °C) Solution Heat Treated, Precipitation Hardenable - UNS N07750 | 2018 | AMS | 0 |
| 2033 | AMS5620H | Steel, Corrosion and Heat-Resistant, Bars, Wire, and Forgings 13Cr (0.30 - 0.40C) (420F, 420FSe) Free-Machining Grade - UNS S42020 (Type 2); S42023 (Type 1) | 2018 | AMS | 0 |
| 2034 | AMS4343F | Aluminum Alloy, Extrusions 7.7Zn - 2.4Mg - 1.6Cu - 0.16Cr (7149-T73511) Solution Heat Treated, Stress Relieved by Stretching, and Overaged - UNS A97149 | 2018 | AMS | 0 |
| 2035 | AMS4101F | Aluminum Alloy, Plate 4.4Cu - 1.5Mg - 0.60Mn (2124-T851) Solution Heat Treated, Stretched, and Precipitation Heat Treated - UNS A92124 | 2018 | AMS | 0 |
| 2036 | AMS4276B | Aluminum Alloy, Sheet 4.4Cu - 1.5Mg - 0.60Mn (2024-O) Annealed, Fine Grained - UNS A92024 | 2018 | AMS | 0 |
| 2037 | AMS5661G | Nickel-Iron Alloy, Corrosion and Heat-Resistant, Bars, Forgings, and Rings 42.5Ni - 12.5Cr - 5.8Mo - 2.9Ti - 0.015B - 35Fe Consumable Electrode or Vacuum Induction Melted Solution, Stabilization, and Precipitation Heat Treated - Composition similar to UNS | 2018 | AMS | 0 |
| 2038 | AMS7707E | Iron, Commercially Pure, Bar, Sheet, Strip, and Plate Hot Rolled, Unannealed - UNS K00095 | 2018 | AMS | 0 |
| 2039 | AMS6493B | Steel Bars, Forgings, and Tubing 1.0Cr - 3.25Ni - 0.40Mo (0.17 - 0.22C) Electroslag Remelted or Consumable Electrode Vacuum Remelted Premium Aircraft-Quality - UNS K41910 | 2018 | AMS | 0 |
| 2040 | AMS4178F | Core, Flexible Honeycomb, Aluminum Alloy, Treated for Sandwich Construction 5052, 350 (177) | 2018 | AMS | 0 |
| 2041 | AMS4040P | Aluminum Alloy, Sheet and Plate, Alclad 4.4Cu - 1.5Mg - 0.60Mn (2024-O with 1 1/2 % Alclad); Annealed - UNS A82024 | 2018 | AMS | 0 |
| 2042 | AMS5919B | Cobalt-Nickel Alloy, Corrosion and Heat-Resistant, Round Bars 19Cr - 36Co - 25Ni - 7.0Mo - 0.50Cb (Nb) - 2.9Ti - 0.20Al - 9.0Fe Vacuum Induction Plus Vacuum Consumable Electrode Melted Solution Heat Treated and Work Strengthened, Modified Strength - UNS R | 2018 | AMS | 0 |
| 2043 | AMS7322G | Rings, Sealing, Cast Tin Bronze 80Cu - 19Sn As Cast - UNS C91300 | 2018 | AMS | 0 |
| 2044 | AMS5773F | Steel, Corrosion-Resistant, Bars, Wire, Forgings, Mechanical Tubing, and Rings 15Cr - 6.5Ni - 0.75Mo - 0.30 Cb (Nb) - 1.5Cu Consumable Electrode Remelted, Solution Heat Treated Precipitation Hardenable - UNS S45000 | 2018 | AMS | 0 |
| 2045 | AMS4776J | Nickel Alloy, Brazing Filler Metal 73Ni - 4.5Si - 14Cr - 3.1B - 4.5Fe (Low Carbon) 1790 °F (977 °C) Solidus to 1970 °F (1077 °C) Liquidus Range - UNS N99610 | 2018 | AMS | 0 |
| 2046 | AMS5925B | Steel, Corrosion-Resistant, Bars, Wire, and Forgings 15.5Cr - 1.8Mo - 0.20N (0.37 - 0.45C) Electroslag Remelted - UNS S42025 | 2018 | AMS | 0 |

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| 2047 | AMS5364D | Steel, Corrosion and Heat-Resistant, Investment Castings 19.5Cr - 10.5Ni - 0.65Cb (CF-8C) Solution Heat Treated - UNS J92710 | 2018 | AMS | 0 |
| 2048 | AMS6558A | Steel, Bars, Wire, and Forgings 10.5Mo - 6W - 3.75Cr - 2V (1.25 - 1.40C) Powder Metallurgy Product Hot Isostatically Pressed - UNS T11362 | 2018 | AMS | 0 |
| 2049 | AMS6362H | Steel Tubing, Seamless 0.95Cr - 0.20Mo (0.28 - 0.33C) (SAE 4130) 150 ksi (1034 MPa) Tensile Strength - UNS G41300 | 2018 | AMS | 0 |
| 2050 | AMS4779K | Nickel Alloy, Brazing Filler Metal 94Ni - 3.5Si - 1.8B 1800 °F (982 °C) Solidus, 1950 °F (1066 °C) Liquidus - UNS N99640 | 2018 | AMS | 0 |
| 2051 | AMS3334F | Silicone Rubber Extreme Low-Temperature Resistant 35 - 45 | 2018 | AMS | 0 |
| 2052 | AMS6270R | Steel, Bars, Forgings, and Tubing 0.50Cr - 0.55Ni - 0.20Mo (0.13 - 0.18C) (SAE 8615) - UNS G86150 | 2018 | AMS | 0 |
| 2053 | AMS2451/2B | Plating, Brush, Nickel Low Stress, Hard Deposit | 2018 | AMS | 0 |
| 2054 | AMS5906C | Steel, Corrosion Resistant, Sheet Strip 18Cr - 9.0Ni (SAE 30302) Cold Rolled, Full Hard, 185 ksi (1276 MPa) Tensile Strength - UNS S30200 | 2018 | AMS | 0 |
| 2055 | AMS4078K | Aluminum Alloy Sheet and Plate 5.6Zn 2.5Mg-1.6Cu-0.23Cr 7075: (-T73 Sheet, -T7351 Plate) Solution Heat Treated and Overaged - UNS A97075 | 2018 | AMS | 0 |
| 2056 | AMS4992C | Casting, Structural Investment, Titanium Alloy 6Al - 4V Hot Isostatically Pressed - UNS R56401 | 2018 | AMS | 0 |
| 2057 | AMS6322R | Steel Bars, Forgings, and Rings 0.50Cr 0.55Ni 0.25Mo (0.38 0.43C) (SAE 8740) - UNS G87400 | 2018 | AMS | 0 |
| 2058 | AMS4478A | Aluminum Alloy, Sheet and Plate, Alclad 4.4Cu - 1.5Mg - 0.60Mn (Alclad 2024, -T81 Sheet, -T851 Plate) Solution Heat Treated, Cold Worked and Artificially Aged - UNS A82024 | 2018 | AMS | 0 |
| 2059 | AMS4898E | Titanium Alloy, Sheet 6Al - 2Sn - 2Zr - 2Mo - 2Cr - 0.15Si Annealed - UNS R56222 | 2018 | AMS | 0 |
| 2060 | AMS4446D | Magnesium Alloy, Sand Castings 8.7Al - 0.70Zn - 0.26Mn (AZ91E-T6) Solution and Precipitation Heat Treated - UNS M11919 | 2018 | AMS | 0 |
| 2061 | AMS5334J | Steel, Investment Castings 0.50Cr - 0.55Ni - 0.20Mo (0.25 - 0.35C) (SAE 8630 Mod) Normalized and Tempered - UNS J13042 | 2018 | AMS | 0 |
| 2062 | AMS3201M | Butadiene Acrylonitrile (NBR) Rubber Dry Heat Resistant 35 - 45 | 2018 | AMS | 0 |
| 2063 | AMS5937A | Steel, Corrosion-Resistant, Bars, Wire, and Forgings 12Cr - 11Ni - 2Mo - 1.5Al - 0.3Ti Vacuum Induction Plus Vacuum Consumable Electrode Melted Solution Heat Treated, Precipitation Hardenable | 2018 | AMS | 0 |
| 2064 | AMS5932C | Steel, Corrosion and Heat-Resistant, Bars, Forgings and Mechanical Tubing 14.5Cr - 2.3Ni - 12.5Co - 4.0Mo - 0.60V - 0.03Cb(Nb) Carburizing, Premium Aircraft-Quality, Double Vacuum Melted - UNS S42640 | 2018 | AMS | 0 |
| 2065 | AMS5796F | Cobalt Alloy, Corrosion and Heat-Resistant, Welding Wire 52Co - 20Cr - 10Ni - 15W - UNS R30605 | 2018 | AMS | 0 |
| 2066 | AMS4344F | Aluminum Alloy, Extrusions 5.6Zn - 2.5Mg - 1.6Cu - 0.23Cr (7175-T73511) Solution Heat Treated, Stress Relieved by Stretching, Straightened, and Overaged - UNS A97175 | 2018 | AMS | 0 |
| 2067 | AMS4157E | Aluminum Alloy Extrusions 7.7Zn - 2.4Mg - 1.6Cu - 0.16Cr (7049-T73511) Solution Heat Treated, Stress Relieved, and Overaged - UNS A97049 | 2018 | AMS | 0 |
| 2068 | AMS4408A | Aluminum Alloy, Plate (7140-T7651) 6.6Zn - 1.8Cu - 2.0Mg - 0.10Zr Solution Heat Treated, Stress Relieved, and Overaged - UNS A97140 | 2018 | AMS | 0 |
| 2069 | AMS5670G | Nickel Alloy, Corrosion and Heat-Resistant, Bars, Forgings, and Rings 72Ni - 15.5Cr - 0.95Cb(Nb) - 2.5Ti - 0.70Al - 7.0Fe 1800 °F (982 °C) Solution Heat Treated, Precipitation-Hardenable - UNS N07750 | 2018 | AMS | 0 |
| 2070 | AMS6519E | Steel, Maraging, Bars, Forgings, Tubing, and Rings 19Ni - 3.0Mo - 1.4Ti - 0.10Al Premium Aircraft Quality Double Vacuum Melted, Annealed - UNS K92150 | 2018 | AMS | 0 |
| 2071 | AMS4349E | Core, Honeycomb, Aluminum Alloy, Corrosion Inhibited For Sandwich Construction 5056, 350 (177) | 2018 | AMS | 0 |
| 2072 | AMS4120S | Aluminum Alloy, Rolled or Cold Finished Bars, Rods, and Wire 4.4Cu - 1.5Mg - 0.60Mn (2024) Solution Heat Treated and Naturally Aged (T4) Solution Heat Treated, Cold Worked, and Naturally Aged (T351) - UNS A92024 | 2018 | AMS | 0 |
| 2073 | AMS5920B | Cobalt-Nickel Alloy, Corrosion and Heat-Resistant, Round Bars 19Cr - 36Co - 25Ni - 7.0Mo - 0.50Cb (Nb) - 2.9Ti - 0.20Al - 9.0Fe Vacuum Induction Plus Vacuum Consumable Electrode Melted Solution Heat Treated, Work Strengthened and Aged, Modified Strength - | 2018 | AMS | 0 |
| 2074 | AMS2759/3G | (R) Heat Treatment Precipitation-Hardening Corrosion-Resistant, Maraging, and Secondary Hardening Steel Parts | 2018 | AMS | 0 |

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| 2075 | AMS6346C | Steel Bars 0.95Cr - 0.20Mo (0.28 to 0.33C) (SAE 4130) Hardened and Tempered, 125 Ksi (862 MPa) Tensile Strength - UNS G41300 | 2018 | AMS | 0 |
| 2076 | AMS1536C | Cleaner for Aircraft Components Cold Tank Type, Solvent-Base | 2018 | AMS | 0 |
| 2077 | AMS3025E | Polyalkylene Glycol Heat Treat Quenchant | 2018 | AMS | 0 |
| 2078 | AMS4777J | Nickel Alloy, Brazing Filler Metal 82Ni - 4.5Si - 7.0Cr - 3.1B - 3.0Fe 1780 °F (971 °C) Solidus to 1830 °F (999 °C) Liquidus Range - UNS N99620 | 2018 | AMS | 0 |
| 2079 | AMS3052A | (R) Grease, Aircraft, General Purpose, Low Temperature Range, Lithium Thickened | 2018 | AMS | 0 |
| 2080 | AMS5517M | Steel, Corrosion Resistant, Sheet and Strip 18Cr - 8Ni (301) Cold Rolled, 125 ksi (862 MPa) Tensile Strength - UNS S30100 | 2018 | AMS | 0 |
| 2081 | AMS5370E | Steel, Corrosion and Heat-Resistant, Investment Castings 19Cr - 9.5Ni (CF-3) Solution Heat Treated - UNS J92620 | 2018 | AMS | 0 |
| 2082 | AMS6559A | Steel, Bars, Wire, and Forgings 9.75V - 5.25Cr - 1.3Mo (2.40 - 2.55C) Powder Metallurgy Product Hot Isostatically Pressed - UNS T30111 | 2018 | AMS | 0 |
| 2083 | AMS3337F | Silicone (PVMQ) Rubber Extreme-Low-Temperature Resistant 65 - 75 | 2018 | AMS | 0 |
| 2084 | AMS6272N | Steel Bars, Forgings, and Tubing 0.50Cr - 0.55Ni - 0.20Mo (0.15 - 0.20C) (SAE 8617) - UNS G86170 | 2018 | AMS | 0 |
| 2085 | AMS2630D | (R) Inspection, Ultrasonic Product Over 0.5 Inch (12.7 mm) Thick | 2018 | AMS | 0 |
| 2086 | AMS3021F | Fluid, Reference for Testing Di-Ester (Polyol) Resistant Material | 2018 | AMS | 0 |
| 2087 | AMS1428K | (R) Fluid, Aircraft Deicing/Anti-Icing, Non-Newtonian (Pseudoplastic), SAE Types II, III, and IV | 2018 | AMS | 0 |
| 2088 | AMS4965M | Titanium Alloy, Bars, Wire, Forgings, and Rings 6.0Al - 4.0V Solution Heat Treated and Aged - UNS R56400 | 2018 | AMS | 0 |
| 2089 | AMS6408E | Steel, Hotwork Tool, Bars and Forgings 5.25Cr 1.5Mo 1.0V (0.35-0.45C) (H-13) Electroslag Remelted (ESR) or Consumable Electrode Vacuum Arc Remelted (VAR) Annealed - UNS T20813 | 2018 | AMS | 0 |
| 2090 | AMS6290K | Steel, Bars and Forgings, Carburizing 1.8Ni - 0.25Mo (0.11 - 0.17C) (SAE 4615) - UNS G46150 | 2018 | AMS | 0 |
| 2091 | AMS4378 | Aluminum Alloy, Plate (7160-T7651) 7.0Zn - 2.2Cu - 1.5Mg - 0.10Zr Solution Heat Treated, Stress Relieved, and Overaged | 2018 | AMS | 0 |
| 2092 | AMS6382R | Steel, Bars, Forgings, and Rings 0.95Cr - 0.20Mo (0.38 - 0.43C) (SAE 4140) Annealed - UNS G41400 | 2018 | AMS | 0 |
| 2093 | AMS2451/10B | Plating, Brush, Tin-Zinc Low Hydrogen Embrittlement | 2018 | AMS | 0 |
| 2094 | AMS5504N | Steel, Corrosion and Heat-Resistant, Sheet, Strip, and Plate 12.5Cr (SAE 51410) Annealed - UNS S41000 | 2018 | AMS | 0 |
| 2095 | AMS4902L | Titanium Sheet, Strip, and Plate Commercially Pure Annealed 40.0 ksi (276 MPa) Yield Strength - UNS R50400 | 2018 | AMS | 0 |
| 2096 | AMS5604J | Steel, Corrosion Resistant, Sheet, Strip, and Plate 16.5Cr - 4.0Ni - 4.0Cu - 0.30Cb Solution Heat Treated, Precipitation Hardenable - UNS S17400 | 2018 | AMS | 0 |
| 2097 | AMS4918P | Titanium Alloy, Sheet, Strip, and Plate 6Al - 6V - 2Sn Annealed - UNS R56620 | 2018 | AMS | 0 |
| 2098 | AMS3202N | Butadiene Acrylonitrile (NBR) Rubber Dry Heat Resistant 55 - 65 | 2018 | AMS | 0 |
| 2099 | AMS6361G | Steel Tubing, Seamless 0.95Cr - 0.20Mo (0.28 - 0.33C) (SAE 4130) 125 ksi (862 MPa) Tensile Strength - UNS G41300 | 2018 | AMS | 0 |
| 2100 | AMS5860G | Steel, Corrosion-Resistant, Sheet, Strip, and Plate 12Cr - 8.5Ni - 0.30Cb - 1.1Ti - 2.0Cu Multiple Melted, Solution Heat Treated, Precipitation Hardenable - UNS S45500 | 2018 | AMS | 0 |
| 2101 | AMS4405C | Aluminum Alloy, Alclad Sheet (6156-T4) 1.0Si - 0.90Cu - 0.60Mn - 0.90Mg Solution Heat Treated and Naturally Aged - UNS AA6156 | 2018 | AMS | 0 |
| 2102 | AMS4194E | Aluminum Alloy, Sheet and Plate, Alclad 4.4Cu - 1.5Mg - 0.60Mn (2024 -T361 Sheet/Plate with 1½% Alclad) Solution Heat Treated, 6% Cold Worked and Naturally Aged - UNS A82024 | 2018 | AMS | 0 |
| 2103 | AMS5689G | Steel, Corrosion and Heat Resistant, Wire 18Cr - 10.5Ni - 0.40Ti (321) Solution Heat Treated - UNS S32100 | 2018 | AMS | 0 |
| 2104 | AMS5903C | Steel, Corrosion-Resistant, Sheet, Strip, and Plate 18Cr - 9.0Ni (SAE 30302) Cold Rolled, 1/4 Hard, 125 ksi (862 MPa) Tensile Strength - UNS S30200 | 2018 | AMS | 0 |
| 2105 | AMS2410L | Plating, Silver Nickel Strike, High Bake | 2018 | AMS | 0 |
| 2106 | AMS4470B | Aluminum Alloy, Plate (7085-T7451) 7.5Zn - 1.6Cu - 1.5Mg - 0.12Zr Solution Heat Treated, Stress-Relieved, and Overaged - UNS A97085 | 2018 | AMS | 0 |

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|------|------------|---|------|-----|---|
| 2107 | AMS4326A | Aluminum Alloy, 2013, Extruded Bar, Rod, and Profiles 1.0 Mg - 0.80 Si - 1.8 Cu - 0.20 Cr (2013 -T6511) Solution Heat Treated, Stress-Relieved by Stretching, and Aged - UNS A92013 | 2018 | AMS | 0 |
| 2108 | AMS6324K | Steel Bars, Forgings, and Tubing 0.65Cr - 0.70Ni - 0.25Mo (0.38 - 0.43C) (8740 Modified) - UNS K11640 | 2018 | AMS | 0 |
| 2109 | AMS2759/4D | (R) Heat Treatment Austenitic Corrosion-Resistant Steel Parts | 2018 | AMS | 0 |
| 2110 | AMS6475L | Steel, Nitriding, Bars, Forgings, and Tubing 1.1Cr - 3.5Ni - 0.25Mo - 1.2Al (0.21 - 0.26C) - UNS K52355 | 2018 | AMS | 0 |
| 2111 | AMS4842F | Castings, Lead Bronze, Sand and Centrifugal 80Cu - 10Sn - 9.5Pb As Cast - UNS C93700 | 2018 | AMS | 0 |
| 2112 | AMS4462A | Aluminum Alloy, Sheet and Plate, Alclad 4.4Cu - 1.5Mg - 0.60Mn (Alclad 2024, -T3 Sheet, -T351 Plate) Solution Heat Treated, Cold Worked and Naturally Aged - UNS A82024 | 2018 | AMS | 0 |
| 2113 | AMS1435D | (R) Liquid Runway Deicing/Anti-Icing Product | 2018 | AMS | 0 |
| 2114 | AMS5674F | Steel, Corrosion and Heat Resistant, Wire 18Cr - 11.5Ni - 0.70Cb (Nb) (347) Solution Heat Treated - UNS S34700 | 2018 | AMS | 0 |
| 2115 | AMS3374E | (R) Sealing Compound Aircraft Firewall, Silicone | 2018 | AMS | 0 |
| 2116 | AMS3301J | (R) Elastomer: Silicone Rubber (MQ/VMQ) General Purpose 35 45 Durometer Type A Hardness | 2018 | AMS | 0 |
| 2117 | AMS5631F | Steel, Corrosion-Resistant, Bars and Forgings 17Cr (0.60 - 0.75C) (SAE 51440A) - UNS S44002 | 2018 | AMS | 0 |
| 2118 | AMS5811E | Steel, Corrosion and Heat Resistant, Welding Wire 15Cr - 30Ni - 1.2Mo - 2.2Ti - 0.25Al - 0.001B - 0.030V (0.01 - 0.03C) Vacuum Induction Melted, Environment Controlled Packaging | 2018 | AMS | 0 |
| 2119 | AMS3041F | Magnetic Particles, Nonfluorescent Wet Method, Oil Vehicle, Ready-to-Use | 2018 | AMS | 0 |
| 2120 | AMS5907C | Steel, Corrosion and Heat Resistant, Sheet, Strip, and Plate 17Cr - 12Ni - 2.5Mo (SAE 30316) Cold Rolled, 1/4 Hard, 125 ksi (862 MPa) Tensile Strength - UNS S31600 | 2018 | AMS | 0 |
| 2121 | AMS6560A | Steel Bars, Wire and Forgings 10Co - 7Mo - 6V - 6W - 4Cr (2.2 - 2.4C) Premium Aircraft-Quality for Bearing Applications Inert Gas Atomized and Hot Isostatically Pressed Consolidated - UNS T61301 | 2018 | AMS | 0 |
| 2122 | AMS4094D | Aluminum Alloy, Sheet and Plate, Alclad 6.3Cu - 0.30Mn - 0.18Zr - 0.10V - 0.06Ti Alclad 2219-T81 Sheet Solution Heat Treated, Cold Worked, and Precipitation Heat Treated Alclad 2219-T851 Plate Solution Heat Treated, Stress Relieved, and Precipitation Heat | 2018 | AMS | 0 |
| 2123 | AMS6340C | Steel Bars, Forgings, and Tubing 0.88Cr - 1.8Ni - 0.42Mo - 0.08V (0.28 - 0.33C) (4330 Mod) Consumable Electrode Vacuum Remelted - UNS K23080 | 2018 | AMS | 0 |
| 2124 | AMS2632B | (R) Inspection, Ultrasonic, of Thin Materials 0.50 Inch (12.7 mm) and Under in Cross-Sectional Thickness | 2018 | AMS | 0 |
| 2125 | AMS1431E | (R) Solid Runway Deicing/Anti-Icing Product | 2018 | AMS | 0 |
| 2126 | AMS4345C | Aluminum Alloy, Extrusions 6.4Zn - 2.4Mg - 2.2Cu - 0.12Zr (7150-T77511) Solution Heat Treated, Stress-Relieved, Straightened, and Overaged - UNS A97150 | 2018 | AMS | 0 |
| 2127 | AMS2416M | Plating, Nickel-Cadmium Diffused | 2018 | AMS | 0 |
| 2128 | AMS6411J | Steel Bars, Forgings, and Tubing 0.88Cr 1.8Ni 0.42Mo 0.08V (0.28 0.33C) (4330 Mod) Consumable Electrode Remelted - UNS K23080 | 2018 | AMS | 0 |
| 2129 | AMS6946D | Titanium Alloy, Sheet, Strip, and Plate 4Al - 2.5V - 1.5Fe Annealed - UNS R54250 | 2018 | AMS | 0 |
| 2130 | AMS6352L | Steel Sheet, Strip, and Plate 0.95Cr - 0.20Mo (0.33 - 0.38C) (SAE 4135) - UNS G41350 | 2018 | AMS | 0 |
| 2131 | AMS4674H | Nickel - Copper Alloy, Corrosion-Resistant, Bars and Forgings 67Ni - 30Cu - 0.04S Free Machining - UNS N04405 | 2018 | AMS | 0 |
| 2132 | AMS7819E | Molybdenum Alloy Bars 0.48Ti - 0.09Zr - 0.02C Arc Cast, Stress Relieved - UNS R03640 | 2018 | AMS | 0 |
| 2133 | AMS4252C | Aluminum Alloy, Plate 6.4Zn - 2.4Mg - 2.2Cu - 0.12Zr (7150-T7751) Solution Heat Treated, Stress Relieved, and Overaged - UNS A97150 | 2018 | AMS | 0 |
| 2134 | AMS5505F | Steel, Corrosion and Heat Resistant, Sheet, Strip, and Plate 12Cr (SAE 51410 Modified) Ferrite Controlled, Annealed - UNS S41000 | 2018 | AMS | 0 |
| 2135 | AMS4937E | Titanium Alloy, Extrusions and Flash Welded Rings 6Al - 6V - 2Sn Beta Extruded Plus Annealed, Heat Treatable - UNS R56620 | 2018 | AMS | 0 |
| 2136 | AMS5687N | Nickel Alloy, Corrosion and Heat-Resistant, Wire 74Ni - 15.5Cr - 8.0Fe Annealed - UNS N06600 | 2018 | AMS | 0 |
| 2137 | AMS5366F | Steel, Corrosion and Heat-Resistant, Investment Castings 25Cr - 20Ni (CK-20) As-Cast - UNS J94211 | 2018 | AMS | 0 |
| 2138 | AMS2759/6C | (R) Gas Nitriding of Low-Alloy Steel Parts | 2018 | AMS | 0 |

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|------|------------|---|------|-----|---|
| 2139 | AMS7000 | Laser-Powder Bed Fusion (L-PBF) Produced Parts, Nickel Alloy, Corrosion and Heat-Resistant, 62Ni - 21.5Cr - 9.0Mo - 3.65Nb Stress Relieved, Hot Isostatic Pressed and Solution Annealed - UNS N06625 | 2018 | AMS | 0 |
| 2140 | AMS3205N | Synthetic Rubber Low-Temperature Resistant 45 - 55 | 2018 | AMS | 0 |
| 2141 | AMS6491F | Steel Bars, Forgings, and Tubing 4.1Cr - 4.2Mo - 1.0V (0.80 - 0.85C) (M-50) Premium Aircraft-Quality for Bearing Applications, Double Vacuum Melted - UNS T11350 | 2018 | AMS | 0 |
| 2142 | AMS6905C | Titanium Alloy Bars, Forgings and Forging Stock 6.0Al - 2.0Sn - 4.0Zr - 2.0Mo Duplex Annealed - UNS R54620 | 2018 | AMS | 0 |
| 2143 | AMS3158D | Solution, Fluorescent Penetrant Water Base for LOX (Liquid Oxygen) Compatibility | 2018 | AMS | 0 |
| 2144 | AMS4461B | Aluminum Alloy, Sheet and Plate, Alclad 4.4Cu - 1.5Mg - 0.60Mn (Alclad 2024-O, Sheet and Plate) Annealed; or when specified, â As Fabricatedâ (2024-F) - UNS A82024 | 2018 | AMS | 0 |
| 2145 | AMS5697G | Steel, Corrosion-Resistant, Wire 19Cr - 9.5Ni (SAE 30304) Solution Heat Treated - UNS S30400 | 2018 | AMS | 0 |
| 2146 | AMS5904C | Steel, Corrosion-Resistant, Sheet and Strip 18Cr - 9.0Ni (SAE 30302) Cold Rolled, 1/2 Hard, 150 ksi (1034 MPa) Tensile Strength - UNS S30200 | 2018 | AMS | 0 |
| 2147 | AMS6547A | Steel Bars, Forgings, and Tubing 1.0Cr - 3.2Ni - 0.2Mo (0.12 - 0.17C) Aircraft-Quality - UNS K43214 | 2018 | AMS | 0 |
| 2148 | AMS4248D | Aluminum Alloy Hand Forgings and Rolled Rings 1.0Mg - 0.60Si - 0.28Cu - 0.20Cr (6061-T652) Solution Heat Treated, Stress Relief Compressed, and Precipitation Heat Treated - UNS A96061 | 2018 | AMS | 0 |
| 2149 | AMS4600A | Aluminum Alloy, Sheet and Plate 6.3Cu - 0.30Mn - 0.06Ti - 0.10V - 0.18Zr Solution Heat Treated, Cold Worked (8%) and Naturally Aged (2219 -T37) - UNS A92219 | 2018 | AMS | 0 |
| 2150 | AMS4339B | Aluminum Alloy, Rolled or Cold Finished Bars and Rods 4.4Cu - 1.5Mg - 0.60Mn (2024-T851) Solution Heat Treated, Cold Worked, and Artificially Aged - UNS A92024 | 2018 | AMS | 0 |
| 2151 | AMS6930F | Titanium Alloy Bars, Forgings and Forging Stock 6.0Al - 4.0V Solution Heat Treated and Aged - UNS R56400 | 2018 | AMS | 0 |
| 2152 | AMS2759/5E | (R) Heat Treatment Martensitic Corrosion-Resistant Steel Parts | 2018 | AMS | 0 |
| 2153 | AMS5545G | Nickel Alloy, Corrosion and Heat-Resistant, Sheet, Strip, and Plate 54Ni 19Cr 11Co 9.8Mo 3.2Ti 1.5Al 0.006B Vacuum Induction and Consumable Electrode Melted, Solution Heat Treatable Precipitation Heat Treated - UNS N07041 | 2018 | AMS | 0 |
| 2154 | AMS4978H | Titanium Alloy Bars, Wire, Forgings, and Rings 6Al - 6V - 2Sn Annealed - UNS R56620 | 2018 | AMS | 0 |
| 2155 | AMS4210L | Aluminum Alloy, Castings 5.0Si - 1.2Cu - 0.50Mg (355.0-T51) Precipitation Heat Treated - UNS A03550 | 2018 | AMS | 0 |
| 2156 | AMS5632J | Steel, Corrosion-Resistant, Bars, Wire, and Forgings 17Cr - 0.50Mo (0.95 - 1.20C) (SAE 51440F) Free-Machining, Annealed - UNS S44020 (Type I) or UNS S44023 (Type II) | 2018 | AMS | 0 |
| 2157 | AMS8660 | Silicone Compound NATO Code Number S-736 | 2018 | AMS | 0 |
| 2158 | AMS3042F | Magnetic Particles, Nonfluorescent Wet Method, Dry Powder | 2018 | AMS | 0 |
| 2159 | AMS5910C | Steel, Corrosion-Resistant, Sheet, Strip, and Plate 19Cr - 9.2Ni (304) Cold Rolled, 125 ksi (862 MPa) Tensile Strength - UNS S30400 | 2018 | AMS | 0 |
| 2160 | AMS6448M | Steel, Bars, Forgings, and Tubing 0.95Cr - 0.22V (0.48 - 0.53C) (SAE 6150) - UNS G61500 | 2018 | AMS | 0 |
| 2161 | AMS5514H | Steel, Corrosion Resistant, Sheet, Strip, and Plate 18Cr - 11.5Ni (305) Solution Heat Treated - UNS S30500 | 2018 | AMS | 0 |
| 2162 | AMS4095D | Aluminum Alloy, Alclad Sheet and Plate 6.3Cu - 0.30Mn - 0.18Zr - 0.10V - 0.06Ti Alclad 2219-T31; Sheet, Solution Heat Treated and Cold Worked Alclad 2219-T351; Plate, Solution Heat Treated and Stress Relieved - UNS A82219 | 2018 | AMS | 0 |
| 2163 | AMS6427N | Steel Bars, Forgings, and Tubing 0.88Cr - 1.8Ni - 0.42Mo - 0.08V (0.28 - 0.33C) (4330 Mod) - UNS K23080 | 2018 | AMS | 0 |
| 2164 | AMS7731D | Gold Wire and Ribbon 99.97Au Annealed - UNS P00020 | 2018 | AMS | 0 |
| 2165 | AMS2759/2H | Heat Treatment of Low-Alloy Steel Parts Minimum Tensile Strength 220 ksi (1517 MPa) and Higher | 2018 | AMS | 0 |
| 2166 | AMS4297B | Aluminum Alloy Sheet 4.4Cu - 1.5Mg - 0.60Mn (2024; -T4 Flat Sheet) Solution Heat Treated, High Formability - UNS A92024 | 2018 | AMS | 0 |
| 2167 | AMS2430U | Shot Peening | 2018 | AMS | 0 |
| 2168 | AMS2466C | Hard Anodic Coating of Magnesium Alloys | 2018 | AMS | 0 |
| 2169 | AMS6539A | Steel Bars, Forgings, and Tubing 1.7Cr - 3.8Ni - 0.3Mo (0.32 - 0.38C) Aircraft-Quality - UNS K54532 | 2018 | AMS | 0 |
| 2170 | AMS5383F | Nickel Alloy, Corrosion and Heat-Resistant, Investment Castings 52.5Ni - 19Cr - 3.0Mo - 5.1Cb(Nb) - 0.90Ti - 0.60Al - 18Fe Vacuum Melted Homogenization and Solution Heat Treated - UNS N07718 | 2018 | AMS | 0 |

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| 2171 | AMS5788G | Cobalt Alloy, Corrosion and Heat-Resistant, Hard Facing Rods and Wire 62Co - 29Cr - 4.5W - 1.2C - UNS R30006 | 2018 | AMS | 0 |
| 2172 | AMS5506G | Steel, Corrosion and Heat Resistant, Sheet, Strip, and Plate 13Cr (0.30 - 0.40C) (420) Annealed - UNS S42000 | 2018 | AMS | 0 |
| 2173 | AMS4988D | Titanium Alloy Sheet, Strip, and Plate 6Al - 6V - 2Sn Solution Heat Treated - UNS R56620 | 2018 | AMS | 0 |
| 2174 | AMS5368E | Steel, Corrosion-Resistant, Investment Casings 15Cr - 4.0Ni - 2.3Mo - 0.09N Solution Heat Treated - UNS J92001 | 2018 | AMS | 0 |
| 2175 | AMS2759/7C | (R) Carburizing and Heat Treatment of Carburizing Grade Steel Parts | 2018 | AMS | 0 |
| 2176 | AMS7001 | Nickel Alloy, Corrosion and Heat-Resistant, Powder for Additive Manufacturing, 62Ni - 21.5Cr - 9.0Mo - 3.65Nb - UNS N06625 | 2018 | AMS | 0 |
| 2177 | AMS6910C | Titanium Alloy Bars, Forgings and Forging Stock 8Al - 1Mo - 1V Duplex Annealed - UNS R54810 | 2018 | AMS | 0 |
| 2178 | AMS4041S | Aluminum Alloy, Sheet and Plate, Alclad 4.4Cu - 1.5Mg - 0.60Mn (2024, -T3 Sheet/-T351 Plate with 1 ¹ % Alclad) Solution Heat Treated, Cold Worked and Naturally Aged - UNS A82024 | 2018 | AMS | 0 |
| 2179 | AMS5700G | Steel, Corrosion and Heat-Resistant, Bars, Forgings, and Rings 13.5Cr - 13.5Ni - 0.35Mo - 2.2W Annealed - UNS S66009 | 2018 | AMS | 0 |
| 2180 | AMS6548A | Steel Bars, Forgings, and Tubing 1.0Cr - 3.2Ni - 0.2Mo (0.12 - 0.17C) Premium Aircraft-Quality Electroslag Remelted or Consumable Electrode Vacuum Remelted - UNS K43214 | 2018 | AMS | 0 |
| 2181 | AMS4482A | Cast Aluminum Alloy Composite 4.6 Cu 3.4Ti 1.4B 0.75Ag 0.27Mg (A205.0/TiB2/3p-T7P) Sand Cast, Solution and Precipitation Heat Treated | 2018 | AMS | 0 |
| 2182 | AMS4930J | Titanium Alloy Bars, Wire, Forgings, and Rings 6Al - 4V, Extra Low Interstitial Annealed - UNS R56401 | 2018 | AMS | 0 |
| 2183 | AMS4342F | Aluminum Alloy, Extrusions 6.2Zn - 2.3Cu - 2.2Mg - 0.12Zr (7050-T74511) Solution Heat Treated, Stress Relieved, Straightened, and Overaged - UNS A97050 | 2018 | AMS | 0 |
| 2184 | AMS2759/11A | (R) Stress Relief of Steel Parts | 2018 | AMS | 0 |
| 2185 | AMS5402D | Nickel Alloy, Corrosion and Heat-Resistant, Investment Castings 62Ni - 21.5Cr - 9.0Mo - 3.6Cb (Nb) As Cast - UNS N26010 | 2018 | AMS | 0 |
| 2186 | AMS5635G | Steel, Corrosion-Resistant, Bars, Wire, and Forgings 18Cr - 9Ni - 0.21Pb (303Pb) Free-Machining, Solution Heat Treated - UNS S30360 | 2018 | AMS | 0 |
| 2187 | AMS3043E | Magnetic Particles, Nonfluorescent, Wet Method, Oil Vehicle, Aerosol Packaged | 2018 | AMS | 0 |
| 2188 | AMS6463F | Wire, Steel Welding 18.5Ni - 8.5Co - 5.2Mo - 0.72Ti - 0.10Al (Marage 300) Vacuum Melted, Environment Controlled Packaging - UNS K93130 | 2018 | AMS | 0 |
| 2189 | AMS5576L | Steel, Corrosion and Heat-Resistant, Welded Tubing 18Cr 10.5Ni 0.40Ti (321) Solution Heat Treated - UNS S32100 | 2018 | AMS | 0 |
| 2190 | AMS4250B | Aluminum Alloy, Plate 8.1Zn - 2.3Mg - 1.0Cu - Zr (7449-T7651) Solution Heat Treated, Stress Relieved, and Overaged - UNS A97449 | 2018 | AMS | 0 |
| 2191 | AMS6470P | Steel, Nitriding, Bars, Forgings and Tubing 1.6Cr - 0.35Mo - 1.13Al (0.38 - 0.43C) (135 Mod) - UNS K24065 | 2018 | AMS | 0 |
| 2192 | AMS3200L | Butadiene Acrylonitrile (NBR) Rubber Petroleum-Base Hydraulic Fluid Resistant 55 - 65 | 2018 | AMS | 0 |
| 2193 | AMS6468F | Steel, Welding Wire 1.0Cr - 10Ni - 3.8Co - 0.45Mo - 0.08V (0.14 - 0.17C) Vacuum Melted, Environment Controlled Packaging - UNS K91461 | 2018 | AMS | 0 |
| 2194 | AMS4314E | Aluminum Alloy Rings, Rolled or Forged 4.5Cu - 0.85Si - 0.80Mn - 0.50Mg (2014-T651, 2014-T652) Solution Heat Treated, Mechanically Stress Relieved, and Precipitation Heat Treated - UNS A92014 | 2018 | AMS | 0 |
| 2195 | AMS4123K | Aluminum Alloy, Rolled or Cold Finished Bars and Rods (7075-T651) Solution and Precipitation Heat Treated - UNS A97075 | 2018 | AMS | 0 |
| 2196 | AMS2487B | Anodic Treatment of Titanium and Titanium Alloys Solution pH 12.4 Maximum | 2018 | AMS | 0 |
| 2197 | AMS1631D | NULL | 2018 | AMS | 0 |
| 2198 | AMS3654E | NULL | 2018 | AMS | 0 |
| 2199 | AMS4418J | NULL | 2018 | AMS | 0 |
| 2200 | AMS4421 | NULL | 2018 | AMS | 0 |
| 2201 | AMS4439H | NULL | 2018 | AMS | 0 |
| 2202 | AMS4470C | NULL | 2018 | AMS | 0 |
| 2203 | AMS4914G | NULL | 2018 | AMS | 0 |

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|------|-------------|---|------|-----|---|
| 2204 | AMS5612K | NULL | 2018 | AMS | 0 |
| 2205 | AMS5649H | NULL | 2018 | AMS | 0 |
| 2206 | AMS5651K | NULL | 2018 | AMS | 0 |
| 2207 | AMS6292K | NULL | 2018 | AMS | 0 |
| 2208 | AMS6497B | NULL | 2018 | AMS | 0 |
| 2209 | AMS7908E | NULL | 2018 | AMS | 0 |
| 2210 | AMSP81728C | NULL | 2018 | AMS | 0 |
| 2211 | AMS5643V | Steel, Corrosion-Resistant, Bars, Wire, Forgings, Mechanical Tubing, and Rings 16Cr - 4.0Ni - 0.30Cb (Nb) - 4.0Cu Solution Heat Treated, Precipitation Hardenable - UNS S17400 | 2018 | AMS | 0 |
| 2212 | AMS4612K | Brass, Naval, Bars and Rods 60.5Cu - 38.5Zn - 0.75Sn Hard Temper (H04) - UNS C46400 | 2017 | AMS | 0 |
| 2213 | AMS4466A | Aluminum Alloy, Sheet and Plate, Alclad 4.4Cu - 1.5Mg - 0.60Mn (Alclad 2024, -T361 Sheet & Plate) Solution Heat Treated, 6% Cold Worked and Naturally Aged - UNS A82024 | 2017 | AMS | 0 |
| 2214 | AMS6280M | Steel Bars, Forgings, and Rings 0.50Cr - 0.55Ni - 0.20Mo (0.28 - 0.33C) (SAE 8630) - UNS G86300 | 2017 | AMS | 0 |
| 2215 | AMS3331C | (R) Elastomer: Fluorosilicone Rubber (FVMQ) Fuel and Oil Resistant 65 75 Shore A Hardness For Products in Fuel Systems/Lubricating Oils | 2017 | AMS | 0 |
| 2216 | AMS2451/13A | Plating, Brush, Silver | 2017 | AMS | 0 |
| 2217 | AMS2375E | Control of Forgings Requiring First Article Approval | 2017 | AMS | 0 |
| 2218 | AMS4971L | Titanium Alloy, Bars, Wire, Forgings, and Rings 6Al - 6V - 2Sn Annealed, Heat Treatable - UNS R56620 | 2017 | AMS | 0 |
| 2219 | AMS4193D | Aluminum Alloy Sheet and Plate 4.4Cu - 1.5Mg - 0.60Mn (2024-T861) Solution Heat Treated, Cold Worked, and Precipitation Heat Treated - UNS A92024 | 2017 | AMS | 0 |
| 2220 | AMS4490K | Magnesium Alloy Castings, Die 9.0Al - 0.70Zn (AZ91D, Temper F) As Cast - UNS M11916 | 2017 | AMS | 0 |
| 2221 | AMS6514J | Steel, Maraging, Bars, Forgings, Tubing, and Rings 18.5Ni - 9.0Co - 4.9Mo - 0.65Ti - 0.10Al Consumable Electrode Vacuum Melted, Annealed | 2017 | AMS | 0 |
| 2222 | AMS6330J | Steel Bars, Forgings, and Tubing 0.65Cr - 1.25Ni (0.33 - 0.38C) - UNS K22033 | 2017 | AMS | 0 |
| 2223 | AMS5826E | Steel, Corrosion and Heat-Resistant, Welding Wire 15Cr - 5.1Ni - 0.30Cb(Nb) - 3.2Cu - UNS S15500 | 2017 | AMS | 0 |
| 2224 | AMS3050/1 | Performance Specification Anti-Seize Thread Compound, High Temperature - Copper Only | 2017 | AMS | 0 |
| 2225 | AMS4892D | Alloy Castings, Corrosion and Heat-Resistant 66Ni - 29Cu - 4.0Si As Cast - UNS N04019 | 2017 | AMS | 0 |
| 2226 | AMS5537J | Cobalt Alloy, Corrosion and Heat-Resistant, Sheet, Strip, Foil, and Plate 52Co - 20Cr - 10Ni - 15W Solution Heat Treated - UNS R30605 | 2017 | AMS | 0 |
| 2227 | AMS6320P | Steel Bars, Forgings, and Rings 0.50Cr - 0.55Ni - 0.25Mo (0.33 - 0.38C) (8735) - UNS G87350 | 2017 | AMS | 0 |
| 2228 | AMS7875F | Powder, Chromium Carbide Plus Nickel-Chromium Alloy 75Cr3C2 + 25 (80Ni - 20Cr Alloy) | 2017 | AMS | 0 |
| 2229 | AMS5951A | Nickel Alloy, Corrosion and Heat-Resistant, Sheet, Strip, and Plate 57Ni - 20Cr - 10Co - 8.5Mo - 2.1Ti - 1.5Al - 0.005B Vacuum Induction and Consumable Electrode Melted, Solution Heat Treated Precipitation Heat Treatable - UNS N07208 | 2017 | AMS | 0 |
| 2230 | AMS4916L | Titanium Alloy Sheet, Strip, and Plate 8Al - 1Mo - 1V Duplex Annealed - UNS R54810 | 2017 | AMS | 0 |
| 2231 | AMS2503G | NULL | 2017 | AMS | 0 |
| 2232 | AMS2451 14 | NULL | 2017 | AMS | 0 |
| 2233 | AMS2451 1B | NULL | 2017 | AMS | 0 |
| 2234 | AMS2451 4C | NULL | 2017 | AMS | 0 |
| 2235 | AMS2451 5B | NULL | 2017 | AMS | 0 |
| 2236 | AMS2451 7B | NULL | 2017 | AMS | 0 |
| 2237 | AMS2451 8B | NULL | 2017 | AMS | 0 |
| 2238 | AMS2465D | NULL | 2017 | AMS | 0 |
| 2239 | AMS1428 1 | NULL | 2017 | AMS | 0 |

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| 2240 | AMS1428 2 | NULL | 2017 | AMS | 0 |
| 2241 | AMS1428J | NULL | 2017 | AMS | 0 |
| 2242 | AMS2368D | NULL | 2017 | AMS | 0 |
| 2243 | AMS2418J | NULL | 2017 | AMS | 0 |
| 2244 | AMS5568H | Steel, Corrosion and Heat Resistant, Welded Tubing 17Cr - 7.1Ni - 1.1Al Solution Heat Treated, Precipitation-Hardenable - UNS S17700 | 2017 | AMS | 0 |
| 2245 | AMS2431/2F | Peening Media (ASH) Cast Steel Shot, High Hardness (55 to 62 HRC) | 2017 | AMS | 0 |
| 2246 | AMS4163F | Aluminum Alloy, Extrusions 6.3Cu - 0.30Mn - 0.18Zr - 0.10V - 0.06Ti (2219-T3511) Solution Heat Treated, Stress-Relieved by Stretching, and Straightened - UNS A92219 | 2017 | AMS | 0 |
| 2247 | AMS4993F | Titanium Alloy, Blended Powder Compacts, Sintered 6Al - 4V - UNS R56400 | 2017 | AMS | 0 |
| 2248 | AMS2451/11B | Plating, Brush, Cobalt | 2017 | AMS | 0 |
| 2249 | AMS2451/12A | Plating, Brush, Tin | 2017 | AMS | 0 |
| 2250 | AMS4251B | Aluminum Alloy Sheet 2.7Cu - 2.2Li - 0.12Zr (2090-T83) Solution Heat Treated, Cold Worked, and Precipitation Heat Treated - UNS A92090 | 2017 | AMS | 0 |
| 2251 | AMS4416B | Aluminum Alloy, Extruded Profiles (2196-T8511) 2.9Cu - 1.7Li - 0.4Mg - 0.4Ag - 0.10Zr Solution Heat Treated, Stress Relieved by Stretching and Artificially Aged - UNS A92196 | 2017 | AMS | 0 |
| 2252 | AMS5707N | Nickel Alloy, Corrosion and Heat-Resistant, Bars, Forgings, and Rings 57Ni - 19.5Cr - 13.5Co - 4.3Mo - 3.0Ti - 1.4Al - 0.05Zr - 0.006B Consumable Electrode Remelted or Vacuum Induction Melted 1825 to 1900 °F (996 to 1038 °C) Solution, Stabilization, and | 2017 | AMS | 0 |
| 2253 | AMS3050 | Performance Specification Anti-Seize Thread Compound, High Temperature | 2017 | AMS | 0 |
| 2254 | AMS4935L | Titanium Alloy Extrusions and Flash Welded Rings 6Al - 4V Annealed Beta Processed - UNS R56400 | 2017 | AMS | 0 |
| 2255 | AMS5338H | Steel, Investment Castings 0.95Cr - 0.20Mo (0.35 - 0.45C) (4140 Mod) Normalized or Normalized and Tempered - UNS J14046 | 2017 | AMS | 0 |
| 2256 | AMS5532H | Iron Alloy, Corrosion and Heat-Resistant, Sheet, Strip, and Plate 30Fe - 21Cr - 20Ni - 20Co - 3.0Mo - 2.5W - 1.0Cb(Nb) - 0.15N Solution Heat Treated - UNS R30155 | 2017 | AMS | 0 |
| 2257 | AMS6328N | Steel, Bars, Forgings, and Tubing 0.50Cr - 0.55Ni - 0.25Mo (0.48 to 0.53C) (8750) - UNS K13550 | 2017 | AMS | 0 |
| 2258 | AMS4365 | Aluminum Alloy, Plate, 7.9Zn 1.2Cu - 2.1Mg - 0.10Zr (7097-T7651) Solution Heat Treated, Stress Relieved, and Overaged | 2017 | AMS | 0 |
| 2259 | AMS5930B | Steel, Corrosion-Resistant, Bars and Forgings 13.0Cr - 2.5Ni - 5.5Co - 2.0Mo - 0.60V (0.05 - 0.09C) Vacuum Induction Plus Vacuum Consumable Electrode Melted - UNS S42670 | 2017 | AMS | 0 |
| 2260 | AMS3050/9 | Performance Specification Anti-Seize Thread Compound, High Temperature - Graphite+Calcium Fluoride Only | 2017 | AMS | 0 |
| 2261 | AMS6457E | Steel, Welding Wire 0.95Cr - 0.20Mo (0.28 - 0.33C) (SAE 4130) Vacuum Melted, Environment Controlled Packaging - UNS K13147 | 2017 | AMS | 0 |
| 2262 | AMS3330C | (R) Elastomer: Fluorosilicone (FVMQ) Rubber Fuel and Oil Resistant 45 55 For Products in Fuel Systems/Lubricating Oils | 2017 | AMS | 0 |
| 2263 | AMS5750D | NULL | 2017 | AMS | 0 |
| 2264 | AMS5751F | NULL | 2017 | AMS | 0 |
| 2265 | AMS5795G | NULL | 2017 | AMS | 0 |
| 2266 | AMS5824F | NULL | 2017 | AMS | 0 |
| 2267 | AMS5916B | NULL | 2017 | AMS | 0 |
| 2268 | AMS6431P | NULL | 2017 | AMS | 0 |
| 2269 | AMS6435G | NULL | 2017 | AMS | 0 |
| 2270 | AMS6481D | NULL | 2017 | AMS | 0 |
| 2271 | AMS6509A | NULL | 2017 | AMS | 0 |
| 2272 | AMS7724D | NULL | 2017 | AMS | 0 |
| 2273 | AMS7726H | NULL | 2017 | AMS | 0 |

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| 2274 | AMS7727F | NULL | 2017 | AMS | 0 |
| 2275 | AMS7728J | NULL | 2017 | AMS | 0 |
| 2276 | AMS-DTL- 22499 2B | NULL | 2017 | AMS | 0 |
| 2277 | AMS-DTL- 22499.2B | NULL | 2017 | AMS | 0 |
| 2278 | AMS-I-23011C | NULL | 2017 | AMS | 0 |
| 2279 | AMS-L- 18331B | NULL | 2017 | AMS | 0 |
| 2280 | AMS-QQ-A- 225 4A | NULL | 2017 | AMS | 0 |
| 2281 | AMS-STD- 595A | NULL | 2017 | AMS | 0 |
| 2282 | AMS-STD- 753B | NULL | 2017 | AMS | 0 |
| 2283 | AMS03-040A | NULL | 2017 | AMS | 0 |
| 2284 | AMS03-1A | NULL | 2017 | AMS | 0 |
| 2285 | AMS03-4A | NULL | 2017 | AMS | 0 |
| 2286 | AMS03-2A | NULL | 2017 | AMS | 0 |
| 2287 | AMS03-3A | NULL | 2017 | AMS | 0 |
| 2288 | AMS2771F | NULL | 2017 | AMS | 0 |
| 2289 | AMS2800E | NULL | 2017 | AMS | 0 |
| 2290 | AMS2808E | NULL | 2017 | AMS | 0 |
| 2291 | AMS2821 | NULL | 2017 | AMS | 0 |
| 2292 | AMS3021E | NULL | 2017 | AMS | 0 |
| 2293 | AMS3023B | NULL | 2017 | AMS | 0 |
| 2294 | AMS3025D | NULL | 2017 | AMS | 0 |
| 2295 | AMS3102 | NULL | 2017 | AMS | 0 |
| 2296 | AMS3159G | NULL | 2017 | AMS | 0 |
| 2297 | AMS3197M | NULL | 2017 | AMS | 0 |
| 2298 | AMS3196G | NULL | 2017 | AMS | 0 |
| 2299 | AMS3210H | NULL | 2017 | AMS | 0 |
| 2300 | AMS3217 4C | NULL | 2017 | AMS | 0 |
| 2301 | AMS3266A | NULL | 2017 | AMS | 0 |
| 2302 | AMS3400 | NULL | 2017 | AMS | 0 |
| 2303 | AMS3415E | NULL | 2017 | AMS | 0 |
| 2304 | AMS3579E | NULL | 2017 | AMS | 0 |
| 2305 | AMS3582B | NULL | 2017 | AMS | 0 |
| 2306 | AMS3593B | NULL | 2017 | AMS | 0 |
| 2307 | AMS3683B | NULL | 2017 | AMS | 0 |
| 2308 | AMS4071N | NULL | 2017 | AMS | 0 |
| 2309 | AMS4079H | NULL | 2017 | AMS | 0 |
| 2310 | AMS4121J | NULL | 2017 | AMS | 0 |

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| 2311 | AMS4222H | NULL | 2017 | AMS | 0 |
| 2312 | AMS4226B | NULL | 2017 | AMS | 0 |
| 2313 | AMS4245F | NULL | 2017 | AMS | 0 |
| 2314 | AMS4261G | NULL | 2017 | AMS | 0 |
| 2315 | AMS4285F | NULL | 2017 | AMS | 0 |
| 2316 | AMS4284K | NULL | 2017 | AMS | 0 |
| 2317 | AMS4290M | NULL | 2017 | AMS | 0 |
| 2318 | AMS4291J | NULL | 2017 | AMS | 0 |
| 2319 | AMS4303C | NULL | 2017 | AMS | 0 |
| 2320 | AMS4307C | NULL | 2017 | AMS | 0 |
| 2321 | AMS4308B | NULL | 2017 | AMS | 0 |
| 2322 | AMS4309B | NULL | 2017 | AMS | 0 |
| 2323 | AMS4334B | NULL | 2017 | AMS | 0 |
| 2324 | AMS4335A | NULL | 2017 | AMS | 0 |
| 2325 | AMS4387F | NULL | 2017 | AMS | 0 |
| 2326 | AMS4472A | NULL | 2017 | AMS | 0 |
| 2327 | AMS4473A | NULL | 2017 | AMS | 0 |
| 2328 | AMS4501F | NULL | 2017 | AMS | 0 |
| 2329 | AMS4544H | NULL | 2017 | AMS | 0 |
| 2330 | AMS4574F | NULL | 2017 | AMS | 0 |
| 2331 | AMS4575F | NULL | 2017 | AMS | 0 |
| 2332 | AMS4599A | NULL | 2017 | AMS | 0 |
| 2333 | AMS4613A | NULL | 2017 | AMS | 0 |
| 2334 | AMS4617A | NULL | 2017 | AMS | 0 |
| 2335 | AMS4675E | NULL | 2017 | AMS | 0 |
| 2336 | AMS4676F | NULL | 2017 | AMS | 0 |
| 2337 | AMS4677C | NULL | 2017 | AMS | 0 |
| 2338 | AMS4730H | NULL | 2017 | AMS | 0 |
| 2339 | AMS4750E | NULL | 2017 | AMS | 0 |
| 2340 | AMS4751D | NULL | 2017 | AMS | 0 |
| 2341 | AMS4779H | NULL | 2017 | AMS | 0 |
| 2342 | AMS4779J | NULL | 2017 | AMS | 0 |
| 2343 | AMS4782G | NULL | 2017 | AMS | 0 |
| 2344 | AMS4787G | NULL | 2017 | AMS | 0 |
| 2345 | AMS4910R | NULL | 2017 | AMS | 0 |
| 2346 | AMS4933F | NULL | 2017 | AMS | 0 |
| 2347 | AMS4939C | NULL | 2017 | AMS | 0 |
| 2348 | AMS4949B | NULL | 2017 | AMS | 0 |
| 2349 | AMS4959G | NULL | 2017 | AMS | 0 |
| 2350 | AMS5047G | NULL | 2017 | AMS | 0 |
| 2351 | AMS5085J | NULL | 2017 | AMS | 0 |

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|------|--------------|---|------|-----|---|
| 2352 | AMS5132L | NULL | 2017 | AMS | 0 |
| 2353 | AMS5339G | NULL | 2017 | AMS | 0 |
| 2354 | AMS5341D | NULL | 2017 | AMS | 0 |
| 2355 | AMS5348C | NULL | 2017 | AMS | 0 |
| 2356 | AMS5351G | NULL | 2017 | AMS | 0 |
| 2357 | AMS5358D | NULL | 2017 | AMS | 0 |
| 2358 | AMS5363F | NULL | 2017 | AMS | 0 |
| 2359 | AMS5373E | NULL | 2017 | AMS | 0 |
| 2360 | AMS5384F | NULL | 2017 | AMS | 0 |
| 2361 | AMS5389D | NULL | 2017 | AMS | 0 |
| 2362 | AMS5530H | NULL | 2017 | AMS | 0 |
| 2363 | AMS5546E | NULL | 2017 | AMS | 0 |
| 2364 | AMS5549H | NULL | 2017 | AMS | 0 |
| 2365 | AMS5550F | NULL | 2017 | AMS | 0 |
| 2366 | AMS5618J | NULL | 2017 | AMS | 0 |
| 2367 | AMS5623D | NULL | 2017 | AMS | 0 |
| 2368 | AMS5624F | NULL | 2017 | AMS | 0 |
| 2369 | AMS5639J | NULL | 2017 | AMS | 0 |
| 2370 | AMS5644E | NULL | 2017 | AMS | 0 |
| 2371 | AMS5647K | NULL | 2017 | AMS | 0 |
| 2372 | AMS5657D | NULL | 2017 | AMS | 0 |
| 2373 | AMS5664F | NULL | 2017 | AMS | 0 |
| 2374 | AMS5672D | NULL | 2017 | AMS | 0 |
| 2375 | AMS5683G | NULL | 2017 | AMS | 0 |
| 2376 | AMS5691H | NULL | 2017 | AMS | 0 |
| 2377 | AMS03-9A | Electro-Deposition of Silver | 2017 | AMS | 0 |
| 2378 | AMS03-11A | Phosphate Treatment of Iron and Steel | 2017 | AMS | 0 |
| 2379 | AMS03-19A | Electro-Deposition of Cadmium | 2017 | AMS | 0 |
| 2380 | AMS03-20A | Electro-Deposition of Zinc | 2017 | AMS | 0 |
| 2381 | AMS03-25A | Sulfuric Acid Anodizing of Aluminum and Aluminum Alloys | 2017 | AMS | 0 |
| 2382 | AMS03-27A | Electro-Deposition of Nickel for Engineering Purposes | 2017 | AMS | 0 |
| 2383 | AMS03-28PT1A | NULL | 2017 | AMS | 0 |
| 2384 | AMS03-28PT2A | NULL | 2017 | AMS | 0 |
| 2385 | AMS03-28PT3A | NULL | 2017 | AMS | 0 |
| 2386 | AMS1428-1 | NULL | 2017 | AMS | 0 |
| 2387 | AMS1428-2 | NULL | 2017 | AMS | 0 |
| 2388 | AMS1548B | Cleaner, Turbine Engine Gas Path Solvent Emulsion Type | 2017 | AMS | 0 |
| 2389 | AMS1551A | Cleaner, Turbine Engine Gas Path Aqueous Type | 2017 | AMS | 0 |
| 2390 | AMS2221G | Tolerances Copper and Copper Alloy Bars and Rods | 2017 | AMS | 0 |

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|------|-------------|---|------|-----|---|
| 2391 | AMS2223H | Tolerances Copper and Copper Alloy Seamless Tubing | 2017 | AMS | 0 |
| 2392 | AMS2224G | Tolerances Copper and Copper Alloy Wire | 2017 | AMS | 0 |
| 2393 | AMS2263E | Tolerances Nickel, Nickel Alloy, and Cobalt Alloy Tubing | 2017 | AMS | 0 |
| 2394 | AMS2269F | Chemical Check Analysis Limits Nickel, Nickel Alloys, and Cobalt Alloys | 2017 | AMS | 0 |
| 2395 | AMS2376E | Qualification, Approval, and Control of Premium-Quality Forgings Alloy Steels and Heat-Treatable Corrosion and Heat Resistant Steels and Alloys | 2017 | AMS | 0 |
| 2396 | AMS2407F | (R) Plating, Chromium, Porous | 2017 | AMS | 0 |
| 2397 | AMS2431-1F | NULL | 2017 | AMS | 0 |
| 2398 | AMS2431-2F | NULL | 2017 | AMS | 0 |
| 2399 | AMS2435H | Coating, Tungsten Carbide-Cobalt Coating, Detonation Process | 2017 | AMS | 0 |
| 2400 | AMS2451-3C | NULL | 2017 | AMS | 0 |
| 2401 | AMS2451-6B | NULL | 2017 | AMS | 0 |
| 2402 | AMS2451-11B | NULL | 2017 | AMS | 0 |
| 2403 | AMS2510F | Engine Gray Finishing Low Baking | 2017 | AMS | 0 |
| 2404 | AMS2550F | Treatment of Sheet Metal Parts Corrosion-Resistant Steel | 2017 | AMS | 0 |
| 2405 | AMS2633D | Ultrasonic Inspection Centrifugally-Cast, Corrosion-Resistant Steel Tubular Cylinders | 2017 | AMS | 0 |
| 2406 | AMS2685F | Welding, Tungsten Arc, Inert Gas (GTAW Method) | 2017 | AMS | 0 |
| 2407 | AMS2690D | Parallel Gap Welding Microelectronic Interconnections to Thin Film Substrates | 2017 | AMS | 0 |
| 2408 | AMS2804D | Identification Castings | 2017 | AMS | 0 |
| 2409 | AMS2813G | Packaging and Marking of Packages of Welding Wire Standard Method | 2017 | AMS | 0 |
| 2410 | AMS3050-1 | NULL | 2017 | AMS | 0 |
| 2411 | AMS3050-2 | NULL | 2017 | AMS | 0 |
| 2412 | AMS3050-3 | NULL | 2017 | AMS | 0 |
| 2413 | AMS3050-4 | NULL | 2017 | AMS | 0 |
| 2414 | AMS3050-5 | NULL | 2017 | AMS | 0 |
| 2415 | AMS3050-6 | NULL | 2017 | AMS | 0 |
| 2416 | AMS3050-7 | NULL | 2017 | AMS | 0 |
| 2417 | AMS3050-8 | NULL | 2017 | AMS | 0 |
| 2418 | AMS3050-9 | NULL | 2017 | AMS | 0 |
| 2419 | AMS3056C | Lubricant, Instrument Bearing, Petroleum Base Viscosity 35 | 2017 | AMS | 0 |
| 2420 | AMS3079C | Compound, Corrosion-Preventive, Soft Film, Hot Application | 2017 | AMS | 0 |
| 2421 | AMS3217-4C | NULL | 2017 | AMS | 0 |
| 2422 | AMS3217-8A | NULL | 2017 | AMS | 0 |
| 2423 | AMS3242H | (R) Chloroprene (CR) Rubber Weather Resistant 75 - 85 | 2017 | AMS | 0 |
| 2424 | AMS3731-10C | NULL | 2017 | AMS | 0 |
| 2425 | AMS4009C | Aluminum Alloy Foil 1.0Mg - 0.6Si - 0.30Cu - 0.20Cr (6061-0) Annealed - UNS A96061 | 2017 | AMS | 0 |
| 2426 | AMS4021H | Aluminum Alloy, Alclad Sheet and Plate, 1.0Mg - 0.60Si - 0.28Cu - 0.20Cr (Alclad 6061-0) Annealed - UNS A86061 | 2017 | AMS | 0 |
| 2427 | AMS4029L | Aluminum Alloy Sheet and Plate (2014; -T6 Sheet, -T651 Plate) Solution and Precipitation Heat Treated - UNS A92014 | 2017 | AMS | 0 |
| 2428 | AMS4036L | Aluminum Alloy Sheet and Plate, Alclad One Side 4.4Cu - 1.5Mg - 0.60Mn Alclad One Side 2024 and 1-1/2% Alclad One Side 2024-T3 Sheet; 1-1/2% Alclad One Side 2024-T351 Plate - UNS A82024 | 2017 | AMS | 0 |
| 2429 | AMS4046G | Aluminum Alloy Sheet and Plate, Alclad One Side 5.6Zn - 2.5Mg - 1.6Cu - 0.23Cr (Alclad One Side 7075; -T6 Sheet - T651 Plate) Solution and Precipitation Heat Treated - UNS A87075 | 2017 | AMS | 0 |

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| 2430 | AMS4084E | Aluminum Alloy Sheet 5.7Zn - 2.2Mg - 1.6Cu - 0.22Cr (7475-T61) Solution and Precipitation Heat Treated - UNS A97475 | 2017 | AMS | 0 |
| 2431 | AMS4148F | Aluminum Alloy Die Forgings (7175-T66) Solution and Precipitation Heat Treated - UNS A97175 | 2017 | AMS | 0 |
| 2432 | AMS4200C | Aluminum Alloy Plate 7.7Zn - 2.4Mg - 1.6Cu - 0.16Cr (7049-T7351) Solution Heat Treated, Stress Relieved, and Precipitation Heat Treated - UNS A97049 | 2017 | AMS | 0 |
| 2433 | AMS4203C | Aluminum Alloy, Plate 6.2Zn - 1.8Cu - 2.4Mg - 0.13Zr (7010-T7351) Solution Heat Treated, Stress Relieved, and Precipitation Heat Treated - UNS A97010 | 2017 | AMS | 0 |
| 2434 | AMS4207C | Aluminum Alloy Sheet, Alclad 5.7Zn - 2.2Mg - 1.6Cu - 0.22Cr (7475-T61) Solution and Precipitation Heat Treated - UNS A87475 | 2017 | AMS | 0 |
| 2435 | AMS4254C | Aluminum Alloy, Aramid Fiber Reinforced, Laminated Sheet 4.4Cu - 1.5Mg - 0.6Mn (2024-T3) 3, 5, 7, or 9 Ply | 2017 | AMS | 0 |
| 2436 | AMS4258B | Laminated Sheet, Aluminum Alloy, Aramid Fiber Reinforced 5.7Zn - 2.2Mg - 1.6Cu - 0.22Cr (Alclad, One Side 7475-T761) 5 or 7 Ply | 2017 | AMS | 0 |
| 2437 | AMS4266B | Aluminum Alloy, Sheet 6.5Fe - 1.3Si - 0.60V (8022-H112) Powder Metallurgy Product, Strain Hardened - UNS 98022 | 2017 | AMS | 0 |
| 2438 | AMS4275E | CASTINGS, PERMANENT MOLD 6.2Sn - 1Cu - 1Ni Stress Relieved | 2017 | AMS | 0 |
| 2439 | AMS4279B | Aluminum Alloy, Alclad Sheet 4.4Cu - 1.5Mg - 0.60Mn (2024-T4 Flat Sheet) Solution Heat Treated, High Formability - UNS A82024 | 2017 | AMS | 0 |
| 2440 | AMS4300D | Boron-Aluminum Composite Sheet 50 v/o 5.6B, 6061-0, For Diffusion Bonding | 2017 | AMS | 0 |
| 2441 | AMS4302C | Aluminum Alloy, Laminated Sheet, Aramid Fiber Reinforced 5.7Zn - 2.2Mg - 1.6Cu - 0.22Cr (7475-T761) 3, 5, 7, or 9 Ply | 2017 | AMS | 0 |
| 2442 | AMS4305 | Aluminum Alloy, Extruded Profiles (7449-T79511) 8.1Zn - 1.8Cu - 2.2Mg - 0.16Zr Solution Heat Treated, Stress Relieved, and Overaged - UNS A97449 | 2017 | AMS | 0 |
| 2443 | AMS4401A | Aluminum Alloy Plate (7140-T7451) 6.6Zn - 1.8Cu - 2.0Mg - 0.10Zr Solution Heat Treated, Stress Relieved and Overaged - UNS A97140 | 2017 | AMS | 0 |
| 2444 | AMS4420P | Magnesium Alloy Castings, Sand 6Al - 3Zn (AZ63A-F) As Cast - UNS M11630 | 2017 | AMS | 0 |
| 2445 | AMS4425D | Magnesium Alloy Castings, Sand 5.8Zn - 2.5RE - 0.70Zr (ZE63-T6) Solution and Precipitation Heat Treated - UNS M16630 | 2017 | AMS | 0 |
| 2446 | AMS4444E | Magnesium Alloy Castings, Sand 6.0Zn - 0.80Zr (ZK61A-T5) Precipitation Heat Treated - UNS M16610 | 2017 | AMS | 0 |
| 2447 | AMS4468 | Aluminum Alloy, Plate 5.0Cu - 0.4Mn - 0.5Mg - 0.4Ag (2139-T84) Solution Heat Treated, Cold Worked, and Artificially Aged - UNS A92139 | 2017 | AMS | 0 |
| 2448 | AMS4500J | Copper, Sheet, Strip, and Plate Soft Annealed - UNS C11000 | 2017 | AMS | 0 |
| 2449 | AMS4602D | Copper Bars, Rods, and Shapes Oxygen-Free, Hard Temper (HO4) - UNS C10200 | 2017 | AMS | 0 |
| 2450 | AMS4614H | Brass Forgings, Free Cutting 60Cu - 2.0Pb - 37.5Zn As Forged (M10) - UNS C37700 | 2017 | AMS | 0 |
| 2451 | AMS4631F | Aluminum Bronze Rods, Bars, and Forgings 90.5Cu - 7.5Al - 1.95: Stress Relieved | 2017 | AMS | 0 |
| 2452 | AMS4740D | Copper Powder 99.0 Cu, Minimum As Fabricated | 2017 | AMS | 0 |
| 2453 | AMS4870F | Aluminum Bronze, Centrifugal and Chill Castings 85Cu - 11Al - 3.6Fe As Cast - UNS C95420 | 2017 | AMS | 0 |
| 2454 | AMS4922C | Titanium Alloy, Seamless, Hydraulic Tubing 15V - 3.0Cr - 3.0Al - 3.0Sn Cold Worked and Precipitation Heat Treated - UNS R58153 | 2017 | AMS | 0 |
| 2455 | AMS4938A | Forgings, Titanium Alloys Heat-Treated, Finished-Part Properties: Short-Transpose Tensile, Fracture Toughness, and Longitudinal Time-Dependent-Tension | 2017 | AMS | 0 |
| 2456 | AMS5030K | Steel, Welding Wire 0.06 Carbon, Maximum - UNS K00606 | 2017 | AMS | 0 |
| 2457 | AMS5031G | Welding Electrodes, Covered, Steel 0.07 - 0.15C - UNS W06013 | 2017 | AMS | 0 |
| 2458 | AMS5042N | Steel, Sheet and Strip 0.15 Carbon, Maximum Forming Grade | 2017 | AMS | 0 |
| 2459 | AMS5061H | Steel, Low Carbon Bars, and Wire 0.08 - 0.20 - UNS K00802 | 2017 | AMS | 0 |
| 2460 | AMS5062J | Steel, Low Carbon Bars, Forgings, Tubing, Sheet, Strip, and Plate 0.25 Carbon, Maximum - UNS K02508 | 2017 | AMS | 0 |
| 2461 | AMS5115J | Wire, Carbon Steel 0.60 - 0.75C Hardened and Tempered | 2017 | AMS | 0 |
| 2462 | AMS5122K | Steel Strip (0.90 - 1.04C) (SAE 1095) Hard Temper - UNS G10950 | 2017 | AMS | 0 |

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| 2463 | AMS5315E | Ductile (Nodular) Iron Castings, Sand 60000 psi (415 MPa) Tensile Strength Ferritize Annealed - UNS F33101 | 2017 | AMS | 0 |
| 2464 | AMS5316E | Ductile (Nodular) Iron Castings, Sand 80,000 psi (550 MPa) Tensile Strength As Cast - UNS F34100 | 2017 | AMS | 0 |
| 2465 | AMS5328E | Steel Castings, Investment 0.80Cr - 1.8Ni - 0.35Mo (0.28 - 0.36C) (SAE 4330 Modified) Annealed - UNS J23260 | 2017 | AMS | 0 |
| 2466 | AMS5676F | Nickel Alloy, Corrosion and Heat-Resistant, Welding Wire 80Ni - 20Cr - UNS N06003 | 2017 | AMS | 0 |
| 2467 | AMS5784E | Steel, Corrosion and Heat-Resistant, Welding Wire 29Cr - 9.5Ni - UNS S64299 | 2017 | AMS | 0 |
| 2468 | AMS5802E | Iron-Nickel Alloy, Corrosion and Heat-Resistant, Welding Wire 41Fe - 37.5Ni - 14Co - 4.8Cb (Nb) - 1.5Ti Vacuum Melted, Low Expansion - UNS N19907 | 2017 | AMS | 0 |
| 2469 | AMS5821G | Steel, Corrosion-Resistant, Welding Wire 12Cr (SAE 51410 Modified) Ferrite Control Grade - UNS S41081 | 2017 | AMS | 0 |
| 2470 | AMS5823E | Steel, Corrosion and Heat Resistant, Welding Wire 11.8Cr - 2.8Ni - 1.6Co - 1.8Mo - 0.32V - UNS S41780 | 2017 | AMS | 0 |
| 2471 | AMS5840E | Steel, Corrosion and Heat Resistant, Welding Wire 13Cr - 8.0Ni - 2.3Mo - 1.1Al Vacuum Melted - UNS S13889 | 2017 | AMS | 0 |
| 2472 | AMS5917 | Metal Injection Molded Nickel Based Alloy 718 Parts Hot Isostatically Pressed, Solutioned and Aged | 2017 | AMS | 0 |
| 2473 | AMS5918 | Cobalt Alloy, Corrosion and Heat Resistant, Bars 62Co-28Cr-6Mo Warm-Worked | 2017 | AMS | 0 |
| 2474 | AMS6452E | Steel, Welding Wire 0.95Cr - 0.20Mo (0.38 - 0.43C) Vacuum Melted, Environment Controlled Packaging - UNS G41400 | 2017 | AMS | 0 |
| 2475 | AMS6465E | Wire, Steel Welding 2.0Cr - 10Ni - 8.0Co - 1.0Mo - 0.02Al - 0.06V (0.10 - 0.14C) (HY-180) Vacuum Melted, Environment Controlled Packaging - UNS K91971 | 2017 | AMS | 0 |
| 2476 | AMS6466G | Steel, Corrosion-Resistant, Welding Wire 5.2Cr 0.55Mo - UNS S50280 | 2017 | AMS | 0 |
| 2477 | AMS6529D | Steel, Bars 0.95Cr - 0.20Mo (0.38 - 0.43C) (SAE 4140) Special Aircraft-Quality Cleanliness Normalized - UNS G41400 | 2017 | AMS | 0 |
| 2478 | AMS7258B | Rings, Sealing, Butadiene-Acrylonitrile (NBR) Rubber Fuel Resistant, Low Shrinkage 65 - 75 | 2017 | AMS | 0 |
| 2479 | AMS7266B | Rings, Sealing, Fluorocarbon Rubber General Purpose, High Temperature, Fuel and Oil Resistant 65 - 75 | 2017 | AMS | 0 |
| 2480 | AMS7301J | Steel, Highly-Stressed Springs 0.95Cr - 0.20V (0.48 - 0.53C) (SAE 6150) Case Hardened - UNS G61500 | 2017 | AMS | 0 |
| 2481 | AMS7311H | Piston Rings, Centrifugally-Case Alloyed Iron 0.50Mo - 0.50Cu | 2017 | AMS | 0 |
| 2482 | AMS7445E | Balls, Steel, Corrosion-Resistant 17Cr Annealed - UNS S44002, S44003, S44004 | 2017 | AMS | 0 |
| 2483 | AMS7464D | Bolts and Screws, Steel, Low-Alloy Heat Resistant 222,000 psi (1517 MPa) Tensile Strength Hardened and Tempered, Roll Threaded | 2017 | AMS | 0 |
| 2484 | AMS7496K | Rings, Flash Welded Carbon and Low-Alloy Steels | 2017 | AMS | 0 |
| 2485 | AMS7510-1C | NULL | 2017 | AMS | 0 |
| 2486 | AMS7510-2C | NULL | 2017 | AMS | 0 |
| 2487 | AMS7510C | Magnets, Rare-Earth/Cobalt, Permanent Powder-Metallurgy Product | 2017 | AMS | 0 |
| 2488 | AMS7850E | Columbium (Niobium) Sheet, Strip, and Foil - UNS R04211 | 2017 | AMS | 0 |
| 2489 | AMS7851D | Columbium (Niobium) Alloy Foil, Sheet, Strip, and Plate 10W - 2.5Zr Recrystallized - UNS R04271 | 2017 | AMS | 0 |
| 2490 | AMS7852C | Columbium (Niobium) Alloy Sheet, Strip, and Plate, 10Hf - 1.0Ti - UNS R04295 | 2017 | AMS | 0 |
| 2491 | AMS7855D | Columbium (Niobium) Alloy Bars, Rods, and Wire 10W - 2.5Zr Recrystallized - UNS R04271 | 2017 | AMS | 0 |
| 2492 | AMS7857C | Columbium (Niobium) Alloy Bars, Rods, and Extrusions 10Hf - 1.0Ti, Recrystallization Annealed - UNS R04295 | 2017 | AMS | 0 |
| 2493 | AMS-A-21180C | Aluminum-Alloy Castings, High Strength | 2017 | AMS | 0 |
| 2494 | AMS-DTL-22499-2B | NULL | 2017 | AMS | 0 |
| 2495 | AMS-M-5202B | NULL | 2017 | AMS | 0 |
| 2496 | AMS-M-7866B | Molybdenum Disulfide, Technical, Lubrication Grade | 2017 | AMS | 0 |
| 2497 | AMS-M-45202B | Magnesium Alloys, Anodic Treatment of | 2017 | AMS | 0 |
| 2498 | AMS-QQ-A-200-4C | NULL | 2017 | AMS | 0 |

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|------|-----------------|--|------|-----|---|
| 2499 | AMS-QQ-A-200-6C | NULL | 2017 | AMS | 0 |
| 2500 | AMS-QQ-A-200-7C | NULL | 2017 | AMS | 0 |
| 2501 | AMS-QQ-A-225-4A | NULL | 2017 | AMS | 0 |
| 2502 | AMS-QQ-W-428-1B | NULL | 2017 | AMS | 0 |
| 2503 | AMS-QQ-W-428-2B | NULL | 2017 | AMS | 0 |
| 2504 | AMS-QQ-W-428B | Wire, Steel, Carbon, (High Carbon, Round, For Mechanical Springs, General Purpose) | 2017 | AMS | 0 |
| 2505 | AMS-R-25988A | Rubber, Fluorosilicone Elastomer, Oil-and-Fuel-Resistant, Sheets, Strips, Molded Parts, and Extruded Shapes | 2017 | AMS | 0 |
| 2506 | AMS-S-6758B | Steel, Chrome-Molybdenum (4130) Bars and Reforging Stock (Aircraft Quality) | 2017 | AMS | 0 |
| 2507 | AMS2482E | Hard Anodic Coating on Aluminum Alloys Polytetrafluoroethylene (PTFE)-Impregnated or Codeposited | 2017 | AMS | 0 |
| 2508 | AMS4915M | Titanium Alloy Sheet, Strip, and Plate 8Al - 1V - 1Mo Single Annealed - UNS R54810 | 2017 | AMS | 0 |
| 2509 | AMS4553D | Brass, Seamless, Tubing 85Cu - 15Zn Annealed (O61) | 2017 | AMS | 0 |
| 2510 | AMS6950 | Titanium Alloy Bars, Forgings, and Forging Stock 4Al - 2.5V - 1.5 Fe Single Hearth Melted, Annealed | 2017 | AMS | 0 |
| 2511 | AMS6327L | Steel Bars and Forgings 0.50Cr - 0.55Ni - 0.25Mo (0.38 - 0.43C) (SAE 8740) Heat Treated, 125 ksi (862 MPa) Tensile Strength - UNS G87400 | 2017 | AMS | 0 |
| 2512 | AMS2420E | Plating of Aluminum for Solderability Zinc Immersion Pre-Treatment Process | 2017 | AMS | 0 |
| 2513 | AMS2355M | Quality Assurance, Sampling and Testing Aluminum Alloys and Magnesium Alloy Wrought Products (Except Forging Stock), and Rolled, Forged, or Flash Welded Rings | 2017 | AMS | 0 |
| 2514 | AMS4467B | Aluminum Alloy, Sheet and Plate, Alclad 4.4Cu 1.5Mg 0.60Mn (Alclad 2024, -T861 Sheet & Plate) Solution Heat Treated, 6% Cold Worked and Artificially Aged - UNS A82024 | 2017 | AMS | 0 |
| 2515 | AMS3284C | (R) Sealing Compound, Low Adhesion, for Removable Panels and Fuel Tank Inspection Plates | 2017 | AMS | 0 |
| 2516 | AMS2249H | Chemical Check Analysis Limits Titanium and Titanium Alloys | 2017 | AMS | 0 |
| 2517 | AMS3218D | (R) Elastomer: Fluorocarbon (FKM) Rubber High-Temperature-Fluid Resistant Low Compression Set 85 to 95 | 2017 | AMS | 0 |
| 2518 | AMS6430J | Steel, Bars, Forgings, Tubing, and Rings 0.75Mn - 0.78Cr - 1.8Ni - 0.35Mo - 0.20V (0.32 - 0.38C) (4335 Modified) - UNS K33517 | 2017 | AMS | 0 |
| 2519 | AMS4928W | Titanium Alloy Bars, Wire, Forgings, Rings, and Drawn Shapes 6Al - 4V Annealed - UNS R56400 | 2017 | AMS | 0 |
| 2520 | AMS4975N | Titanium Alloy, Bars, Wire, and Rings 6.0Al - 2.0Sn - 4.0Zr - 2.0Mo - 0.08Si Solution and Precipitation Heat Treated - UNS R54620 | 2017 | AMS | 0 |
| 2521 | AMS3050/6 | Performance Specification Anti-Seize Thread Compound, High Temperature - Nickel+Graphite Only | 2017 | AMS | 0 |
| 2522 | AMS5333G | Steel, Investment Castings 0.50Cr - 0.55Ni - 0.25Mo (0.11 - 0.17C) (SAE 8615) Normalized - UNS J11442 | 2017 | AMS | 0 |
| 2523 | AMS6523H | Steel, Sheet, Strip, and Plate 0.75Cr - 9.0Ni - 4.5Co - 1.0Mo - 0.09V (0.17 - 0.23C) Vacuum Consumable Electrode Melted, Annealed - UNS K91472 | 2017 | AMS | 0 |
| 2524 | AMS2431/1F | Peening Media (ASR) Cast Steel Shot, Regular Hardness (45 to 52 HRC) | 2017 | AMS | 0 |
| 2525 | AMS2631E | (R) Ultrasonic Inspection Titanium and Titanium Alloy Bar, Billet and Plate | 2017 | AMS | 0 |
| 2526 | AMS4375M | Sheet and Plate, Magnesium Alloy 3.0Al - 1.0Zn - 0.20Mn (AZ31B-O) Annealed and Recrystallized - UNS M11311 | 2017 | AMS | 0 |
| 2527 | AMS-STD-2154C | Inspection, Ultrasonic, Wrought Metals, Process for | 2017 | AMS | 0 |
| 2528 | AMS4337B | Aluminum Alloy, Extruded Profiles (7055-T77511) 8.0Zn - 2.3Cu - 2.0Mg - 0.16Zr Solution Heat Treated, Stress Relieved, and Overaged - UNS A97055 | 2017 | AMS | 0 |
| 2529 | AMS4352J | Magnesium Alloy, Extrusions 5.5Zn - 0.45Zr (ZK60A-T5) Precipitation Heat Treated - UNS M16600 | 2017 | AMS | 0 |

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| 2530 | AMS6456E | Steel, Welding Wire 0.80Cr - 1.8Ni - 0.25Mo (0.35 - 0.40C) (SAE 4340 Mod) Vacuum Melted, Environment-Controlled Packaging - UNS G43370 | 2017 | AMS | 0 |
| 2531 | AMS4917J | Titanium Alloy Sheet, Strip, and Plate 13.5V - 11Cr - 3.0Al Solution Heat Treated - UNS R58010 | 2017 | AMS | 0 |
| 2532 | AMS6381J | Steel, Mechanical Tubing 0.95Cr - 0.20Mo (0.38 - 0.43C) (SAE 4140) - UNS G41400 | 2017 | AMS | 0 |
| 2533 | AMS4979J | Titanium Alloy, Bars, Wire, Forgings, and Rings 6Al - 6V - 2Sn Solution and Precipitation Heat Treated - UNS R56620 | 2017 | AMS | 0 |
| 2534 | AMS4434N | Magnesium Alloy Castings, Sand 9.0Al - 2.0Zn (AZ92-T6) Solution and Precipitation Heat Treated - UNS M11920 | 2017 | AMS | 0 |
| 2535 | AMS2428 | Plating, Cobalt-Phosphorus, Nanocrystalline | 2017 | AMS | 0 |
| 2536 | AMS4464A | Aluminum Alloy Plate (2624-T351) 4.1Cu - 1.4Mg - 0.6Mn Solution Heat Treated, Cold Worked and Naturally Aged - UNS A92624 | 2017 | AMS | 0 |
| 2537 | AMS79-015 | Compound, Cleaning Gel for Aircraft Surfaces | 2017 | AMS | 0 |
| 2538 | AMS5046E | Carbon Steel, Sheet, Strip, and Plate (SAE 1020 and 1025) - UNS G10200 and G10250 | 2017 | AMS | 0 |
| 2539 | AMS3050/5 | Performance Specification Anti-Seize Thread Compound, High Temperature - PTFE Only | 2017 | AMS | 0 |
| 2540 | AMS4981H | Titanium Alloy Bars, Wire, and Forgings 6.0Al - 2.0Sn - 4.0Zr - 6.0Mo Solution and Precipitation Heat Treated - UNS R56260 | 2017 | AMS | 0 |
| 2541 | AMS3213M | Acrylonitrile Butadiene (NBR) Rubber Aromatic Fuel Resistant 75 - 85 | 2017 | AMS | 0 |
| 2542 | AMS4329B | Aluminum Alloy, Plate (7085-T7651) 7.5Zn - 1.6Cu - 1.5Mg - 0.12Zr Solution Heat Treated, Stress-Relieved, and Overaged - UNS A97085 | 2017 | AMS | 0 |
| 2543 | AMS3721 | Tape for Organic Coatings Adhesion Testing | 2017 | AMS | 0 |
| 2544 | AMS6372N | Steel, Mechanical Tubing 0.95Cr 0.20Mo (0.33 0.38C) (SAE 4135) - UNS G41350 | 2017 | AMS | 0 |
| 2545 | AMS2545 | Controlled Pneumatic Needle Peening, Straightening and Forming | 2017 | AMS | 0 |
| 2546 | AMS4941G | Titanium Tubing, Welded 40 ksi (276 MPa) Yield Strength - UNS R50400 | 2017 | AMS | 0 |
| 2547 | AMS4035M | Aluminum Alloy, Sheet and Plate 4.4Cu - 1.5Mg - 0.60Mn (2024-0) Annealed; or when specified, â__As Fabricatedâ__ (2024-F) - UNS A92024 | 2017 | AMS | 0 |
| 2548 | AMS6371L | Steel, Mechanical Tubing 0.95Cr - 0.20Mo (0.28 - 0.33C) (SAE 4130) - UNS G41300 | 2017 | AMS | 0 |
| 2549 | AMS6450K | Steel, Spring Wire 0.95Cr - 0.22V (0.48 - 0.53C) (SAE 6150) Annealed and Cold Drawn - UNS G61500 | 2017 | AMS | 0 |
| 2550 | AMS79-017 | Compound, Cleaning, Foaming, for Aircraft Surfaces | 2017 | AMS | 0 |
| 2551 | AMS3050/4 | Performance Specification Anti-Seize Thread Compound, High Temperature - Molybdenum Disulphide; Graphite Only | 2017 | AMS | 0 |
| 2552 | AMS2647F | Fluorescent Penetrant Inspection Aircraft and Engine Component Maintenance | 2017 | AMS | 0 |
| 2553 | AMS5540P | Nickel Alloy, Corrosion and Heat-Resistant, Sheet, Strip, and Plate 74Ni - 15.5Cr - 8.0Fe Annealed - UNS N06600 | 2017 | AMS | 0 |
| 2554 | AMS6931D | Titanium Alloy Bars, Forgings and Forging Stock 6.0Al - 4.0V Annealed - UNS R56400 | 2017 | AMS | 0 |
| 2555 | AMS4475B | Aluminum Alloy, Coiled Sheet, Alclad 4.4Cu 1.5Mg 0.60Mn (Alclad 2024; -T4 Coiled Sheet) Solution Heat Treated - UNS A82024 | 2017 | AMS | 0 |
| 2556 | AMS3255B | (R) Sealing Tape, Sheet, or Gasket, Polytetrafluoroethylene, Expanded (EPTFE) Oil and Water Resistant | 2017 | AMS | 0 |
| 2557 | AMS3217/8A | Test Slabs, Fluoroelastomer (FKM), 70-80 Hardness, for Improved Gas Turbine Engine Oil Compatibility | 2017 | AMS | 0 |
| 2558 | AMS6516B | Steel, Bars and Forgings 1Cr 10Ni 7Co 2Mo 1.3W 0.1V (0.28 0.32C) Vacuum Induction Melted, Vacuum Arc Remelted, Normalized and Annealed Precipitation Hardenable - UNS K91973 | 2017 | AMS | 0 |
| 2559 | AMS4954K | Titanium Alloy, Welding Wire 6Al - 4V - UNS R56402 | 2017 | AMS | 0 |
| 2560 | AMS2451/6B | Plating, Brush Copper General Purpose | 2017 | AMS | 0 |
| 2561 | AMS4350N | Magnesium Alloy, Extrusions 6.5Al - 0.95Zn (AZ61A-F) As Extruded - UNS M11610 | 2017 | AMS | 0 |
| 2562 | AMS6424G | Steel Bars, Forgings, and Tubing 0.80Cr - 1.8Ni - 0.25Mo (0.49 - 0.55C) - UNS K22950 | 2017 | AMS | 0 |
| 2563 | AMS6951 | Titanium Alloy, Sheet 5Al - 4V - 0.75Mo - 0.5Fe Annealed - UNS R54100 | 2017 | AMS | 0 |
| 2564 | AMS4485A | Magnesium Alloy, Extrusions 4.0Y - 2.25Nd - 0.5Zr (WE43C - T5) Precipitation Heat Treated - UNS M18434 | 2017 | AMS | 0 |

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| 2565 | AMS5596M | Nickel Alloy, Corrosion and Heat-Resistant, Sheet, Strip, Foil and Plate 52.5Ni - 19Cr - 3.0Mo - 5.1Cb (Nb) - 0.90Ti - 0.50Al - 18Fe Consumable Electrode Remelted or Vacuum Induction Melted 1775 °F (968 °C) Solution Heat Treated - UNS N07718 | 2017 | AMS | 0 |
| 2566 | AMS4905F | Titanium Alloy, Damage-Tolerant Grade Plate 6Al - 4V Beta Annealed - UNS R56400 | 2017 | AMS | 0 |
| 2567 | AMS3050/3 | Performance Specification Anti-Seize Thread Compound, High Temperature - Nickel Only | 2017 | AMS | 0 |
| 2568 | AMS5825H | Steel, Corrosion-Resistant, Welding Wire 16.4Cr - 4.8Ni - 0.22Cb(Nb) - 3.6Cu - UNS S17480 | 2017 | AMS | 0 |
| 2569 | AMS4601A | Aluminum Alloy, Sheet and Plate 6.3Cu - 0.30Mn - 0.06Ti - 0.10V - 0.18Zr Solution Heat Treated, Cold Worked and Naturally Aged (2219 -T31/-T351) - UNS A92219 | 2017 | AMS | 0 |
| 2570 | AMS2380G | Approval and Control of Premium-Quality Titanium Alloys | 2017 | AMS | 0 |
| 2571 | AMS4269A | Aluminum Alloy, Sheet and Plate 4.4Cu - 1.5Mg - 0.60Mn; (2024-T361), Solution Heat Treated and Cold Worked - UNS A92024 | 2017 | AMS | 0 |
| 2572 | AMS3681E | Adhesive, Electrically Conductive Silver-Filled Epoxy Resin | 2017 | AMS | 0 |
| 2573 | AMS4403A | Aluminum Alloy, Die Forgings 7.5Zn - 1.6Cu - 1.5Mg - 0.12Zr (7085-T7452) Solution Heat Treated, Compression Stress-Relieved, and Overaged - UNS A97085 | 2017 | AMS | 0 |
| 2574 | AMS6501E | Steel, Maraging, Welding Wire 18Ni - 8.0Co - 4.9Mo - 0.40Ti - 0.10Al Vacuum Induction Melted, Environment Controlled Packaging - UNS K92890 | 2017 | AMS | 0 |
| 2575 | AMS4296C | Aluminum Alloy, Alclad Sheet and Plate 4.3Cu - 1.4Mg - 0.60Mn (Alclad 2524-T3) Solution Heat Treated and Cold Worked - UNS A82524 | 2017 | AMS | 0 |
| 2576 | AMS6512H | Steel, Maraging, Bars, Forgings, Tubing, and Rings 18Ni - 7.8Co - 4.9Mo - 0.40Ti - 0.10Al Consumable Electrode Vacuum Melted, Annealed - UNS K92890 | 2017 | AMS | 0 |
| 2577 | AMS2451/4D | Plating, Brush, Cadmium Corrosion Protective, Low Hydrogen Embrittlement | 2017 | AMS | 0 |
| 2578 | AMS4031J | Aluminum Alloy, Sheet and Plate 6.3Cu - 0.30Mn - 0.18Zr - 0.10V - 0.06Ti (2219-0) Annealed or when specified, "As Fabricated" (2219-F) - UNS A92219 | 2017 | AMS | 0 |
| 2579 | AMS4951J | Titanium Welding Wire Commercially Pure Environment Controlled Packaging - UNS R50120 | 2017 | AMS | 0 |
| 2580 | AMS5336J | Steel, Investment Castings 0.95Cr - 0.20Mo (0.25 - 0.35C) (4130 Mod) Normalized or Normalized and Tempered - UNS J13046 | 2017 | AMS | 0 |
| 2581 | AMS6349E | Steel Bars 0.95Cr - 0.20Mo (0.38 to 0.43C) (SAE 4140) Normalized - UNS G41400 | 2017 | AMS | 0 |
| 2582 | AMS4315A | Aluminum Alloy Sheet and Plate 5.6Zn - 2.5Mg - 1.6Cu - 0.23Cr 7075: (-T76 Sheet, -T7651 Plate) Solution and Precipitation Heat Treated - UNS R97075 | 2017 | AMS | 0 |
| 2583 | AMS4558H | Brass, Seamless Tubing 66.5Cu - 31.5Zn - 1.6Pb Drawn Temper (H58) - UNS C33200 | 2017 | AMS | 0 |
| 2584 | AMS4712G | Copper Alloy, Wire 65Cu - 35Zn Annealed (O61) - UNS C27000 | 2017 | AMS | 0 |
| 2585 | AMS4044N | Aluminum Alloy, Sheet and Plate 5.6Zn - 2.5Mg - 1.6Cu - 0.23Cr Annealed (7075-O) or when specified, "As Fabricated" (7075-F) - UNS A97075 | 2017 | AMS | 0 |
| 2586 | AMS2434E | Plating, Tin-Zinc Alloy | 2017 | AMS | 0 |
| 2587 | AMS6302K | Low-Alloy Steel, Heat-Resistant, Bars, Forgings, and Tubing 0.65Si - 1.25Cr - 0.50Mo - 0.25V (0.28 - 0.33C) - UNS K23015 | 2017 | AMS | 0 |
| 2588 | AMS2259F | Chemical Check Analysis Limits Wrought Low-Alloy and Carbon Steels | 2017 | AMS | 0 |
| 2589 | AMS6317K | Steel Bars and Forgings 1.8Ni - 0.25Mo (0.38 - 0.43C) (4640) Heat Treated, 125 ksi (862 MPa) Tensile Strength - UNS K22440 | 2017 | AMS | 0 |
| 2590 | AMS3382D | (R) Elastomer: Tetrafluoroethylene/Propylene (FEPM) Hydraulic Fluid and Synthetic Oil Resistant 75 to 90 Hardness | 2017 | AMS | 0 |
| 2591 | AMS5442B | Nickel Alloy, Corrosion and Heat-Resistant, Bars, Forgings, and Rings Ni - 18Cr - 2.8Mo - 5.5Cb(Nb) - 0.70Ti - 1.50Al - 10Fe - 9Co - 1W Consumable Electrode Remelted or Vacuum Induction Melted 1775 °F (968 °C) Solution and Precipitation Heat Treated - U | 2017 | AMS | 0 |
| 2592 | AMS4477A | Aluminum Alloy, Coiled Sheet 4.4Cu - 1.5Mg - 0.60Mn (2024-T4) Solution Treated - UNS A82024 | 2017 | AMS | 0 |
| 2593 | AMS3050/2 | Performance Specification Anti-Seize Thread Compound, High Temperature - Aluminum Only | 2017 | AMS | 0 |
| 2594 | AMS6323M | Steel, Mechanical Tubing 0.50Cr - 0.55Ni - 0.25Mo (0.38 - 0.43C) (SAE 8740) - UNS G87400 | 2017 | AMS | 0 |

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|------|------------|--|------|-----|---|
| 2595 | AMS4940C | Titanium Sheet, Strip, and Plate Commercially Pure Annealed, 25.0 ksi (172 MPa) Yield Strength - UNS R50250 | 2017 | AMS | 0 |
| 2596 | AMS4893D | Alloy Castings, Corrosion and Heat-Resistant 66Ni - 29Cu - 4.0Si Solution Treated - UNS N04019 | 2017 | AMS | 0 |
| 2597 | AMS4443H | Magnesium Alloy, Sand Castings 4.5Zn - 0.75Zr (ZK51A-T5) Precipitation Heat Treated - UNS M16510 | 2017 | AMS | 0 |
| 2598 | AMS3216H | (R) Elastomer: Fluorocarbon (FKM) Rubber High-Temperature - Fluid Resistant Low Compression Set 70 to 80 | 2017 | AMS | 0 |
| 2599 | AMS4966R | Titanium Alloy, Forgings 5Al - 2.5Sn Annealed, 110 ksi (758 MPa) Yield Strength - UNS R54520 | 2017 | AMS | 0 |
| 2600 | AMS5410C | Nickel Alloy, Corrosion and Heat Resistant, Investment Castings 61Ni - 16Cr - 8.5Co - 1.8Mo - 2.6W - 0.85Cb (Nb) - 3.4Ti - 1.8Ta - 3.4Al - 0.010B - 0.05Zr Vacuum Melted, Vacuum Cast As Cast, or Solution Treated, or Solution and Precipitation Hardened | 2017 | AMS | 0 |
| 2601 | AMS6407K | Steel, Bars, Forgings, and Tubing 1.2Cr - 2.0Ni - 0.45Mo (0.27 - 0.33C) - UNS K33020 | 2017 | AMS | 0 |
| 2602 | AMS5337E | Steel, Maraging, Investment Castings 18.5Ni - 9.0Co - 5.0Mo - 0.70Ti - 0.12Al Vacuum Melted Homogenized, Overaged, and Solution Heat Treated - UNS J93150 | 2017 | AMS | 0 |
| 2603 | AMS5350K | Steel, Corrosion and Moderate Heat-Resistant, Investment Castings 12.5Cr (410) Hardened and Tempered - UNS J91152 | 2017 | AMS | 0 |
| 2604 | AMS5862M | Steel, Corrosion-Resistant, Sheet, Strip, and Plate 15Cr - 4.5Ni - 0.30Cb (Nb) - 3.5Cu Consumable Electrode Remelted, Solution Heat Treated Precipitation-Hardenable - UNS S15500 | 2017 | AMS | 0 |
| 2605 | AMS5357D | Steel, Corrosion-Resistant, Investment Castings 15Cr - 4.6Ni - 0.22Cb - 2.8Cu Solution Heat Treated, Precipitation Hardenable - UNS J92110 | 2017 | AMS | 0 |
| 2606 | AMS3050/8 | Performance Specification Anti-Seize Thread Compound, High Temperature - Graphite+Aluminum Only | 2017 | AMS | 0 |
| 2607 | AMS4268A | Aluminum Alloy, Sheet and Plate 4.4Cu - 1.5Mg - 0.60Mn; (2024-T81 Sheet, -T851 Plate) Solution Heat Treated, Cold Worked and Artificially Aged - UNS A92024 | 2017 | AMS | 0 |
| 2608 | AMS4368 | Aluminum Alloy, Discontinuously Reinforced Hot Isostatically Pressed Shapes 6061B/SiC/40p (3 \times m) (T1P) | 2017 | AMS | 0 |
| 2609 | AMS3329C | (R) Elastomer: Fluorosilicone Rubber (FVMQ) Fuel and Oil Resistant, High Strength 45 55 Shore A Hardness For Products in Fuel Systems / Lubricating Oils | 2017 | AMS | 0 |
| 2610 | AMS4958E | Titanium Alloy Bars and Rods 3Al - 8V - 6Cr - 4Mo - 4Zr Consumable Electrode Melted Solution Heat Treated and Centerless Ground or Peeled and Polished - UNS R58640 | 2017 | AMS | 0 |
| 2611 | AMS4976K | Titanium Alloy, Forgings 6.0Al - 2.0Sn - 4.0Zr - 2.0Mo - 08Si Solution and Precipitation Heat Treated - UNS R54620 | 2017 | AMS | 0 |
| 2612 | AMS3050/7 | Performance Specification Anti-Seize Thread Compound, High Temperature - Copper+Graphite+Aluminum Only | 2017 | AMS | 0 |
| 2613 | AMS6528D | Steel, Bars 0.95Cr - 0.20Mo (0.28 - 0.33C) (SAE 4130) Special Aircraft Quality Cleanliness Normalized - UNS G41300 | 2017 | AMS | 0 |
| 2614 | AMS2451/3C | Plating, Brush, Nickel Low Stress, Low-Hardness Deposit | 2017 | AMS | 0 |
| 2615 | AMS2222K | Tolerances Copper and Copper Alloy Sheet, Strip, and Plate | 2017 | AMS | 0 |
| 2616 | AMS4206C | Aluminum Alloy, Plate (7055-T7751) 8.0Zn - 2.3Cu - 2.0Mg - 0.16Zr Solution Heat Treated, Stress Relieved, and Overaged - UNS A97055 | 2017 | AMS | 0 |
| 2617 | AMS4463A | Aluminum Alloy, Plate (7255-T7751) 8.0Zn - 2.3Cu - 2.0Mg - 0.12Zr Solution Heat Treated, Stress Relieved, and Overaged | 2017 | AMS | 0 |
| 2618 | AMS2629E | NULL | 2017 | AMS | 0 |
| 2619 | AMS1424-1 | NULL | 2016 | AMS | 0 |
| 2620 | AMS1424-2 | NULL | 2016 | AMS | 0 |
| 2621 | AMS2248H | Chemical Check Analysis Limits Corrosion and Heat-Resistant Steels and Alloys, Maraging and Other Highly-Alloyed Steels, and Iron Alloys | 2016 | AMS | 0 |
| 2622 | AMS2303F | Steel Cleanliness, Aircraft Quality Martensitic Corrosion-Resistant Steels Magnetic Particle Inspection Procedure | 2016 | AMS | 0 |
| 2623 | AMS2374E | Quality Assurance Sampling and Testing Corrosion and Heat-Resistant Steel and Alloy Forgings | 2016 | AMS | 0 |
| 2624 | AMS2636A | Ultrasonic Immersion Inspection Titanium and Titanium Alloy Forgings Premium Grade | 2016 | AMS | 0 |
| 2625 | AMS2817G | (R) Packaging and Identification of Molded Elastomeric Seals and Sealing Components | 2016 | AMS | 0 |
| 2626 | AMS3066C | Compound, Corrosion-Inhibiting Water-Displacing, Soft Film, Aerosol Canned | 2016 | AMS | 0 |
| 2627 | AMS3136F | Coating Material, Phenolic Resin, PTFE Filled Pigmented, 150 $^{\circ}$ C (302 $^{\circ}$ F) Cure | 2016 | AMS | 0 |

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| 2628 | AMS3217A | Standard Elastomer Stocks Test Slabs | 2016 | AMS | 0 |
| 2629 | AMS3276G | Sealing Compound, Integral Fuel Tanks and General Purpose, Intermittent Use to 360 °F (182 °C) | 2016 | AMS | 0 |
| 2630 | AMS3278B | (R) Sealing and Coating Compound, Polyurethane (PUR) Fuel Resistant High Tensile Strength / Elongation For Integral Fuel Tanks / Fuel Cavities / General Purpose | 2016 | AMS | 0 |
| 2631 | AMS3359C | Silicone Potting Compound, Elastomeric Two-Part, General Purpose 200 to 400 Poises (20 to 40 Pa ¹ ·s) Viscosity | 2016 | AMS | 0 |
| 2632 | AMS3572C | Resin Polyurethane, Foam-In-Place, Rigid | 2016 | AMS | 0 |
| 2633 | AMS3612D | Polyester Film Electrical Grade, General Purpose | 2016 | AMS | 0 |
| 2634 | AMS3613E | Film, Copper Clad Polyester | 2016 | AMS | 0 |
| 2635 | AMS3619E | Resin, Polyimide, Laminating High Temperature Resistant, 315 °C (599 °F) | 2016 | AMS | 0 |
| 2636 | AMS3644G | Plastic: Polyimide For Molded Rod, Bar, and Tube, Plaque, and Formed Parts | 2016 | AMS | 0 |
| 2637 | AMS3684C | Resin, Polyimide, Sealing High-Temperature Resistant, 315 °C (600 °F) Unfilled | 2016 | AMS | 0 |
| 2638 | AMS3687C | Adhesive Film, Humidity-Resistant, Epoxy For Sandwich Panels, -55 to +95 °C (65 to +200 °F) | 2016 | AMS | 0 |
| 2639 | AMS3690D | Adhesive Compound, Epoxy Room Temperature Curing | 2016 | AMS | 0 |
| 2640 | AMS3693D | Adhesive, Modified Epoxy Moderate Heat Resistant, 120 Degrees C (250 Degrees F) Curing, Film Type | 2016 | AMS | 0 |
| 2641 | AMS3698C | Adhesive Film, Hot-Melt, Addition-Type Polyimide for Foam Sandwich Structure, -55 to +230 Degrees C (-65 to +450 Degrees F) | 2016 | AMS | 0 |
| 2642 | AMS3709D | Syntactic Foam Tiles | 2016 | AMS | 0 |
| 2643 | AMS3718-1B | NULL | 2016 | AMS | 0 |
| 2644 | AMS3718-2B | NULL | 2016 | AMS | 0 |
| 2645 | AMS3718-3B | NULL | 2016 | AMS | 0 |
| 2646 | AMS3718-4B | NULL | 2016 | AMS | 0 |
| 2647 | AMS3718-5B | NULL | 2016 | AMS | 0 |
| 2648 | AMS3718-6B | NULL | 2016 | AMS | 0 |
| 2649 | AMS3720C | Paper Honeycomb 60 lb (25 kg) Paper | 2016 | AMS | 0 |
| 2650 | AMS3725-1B | NULL | 2016 | AMS | 0 |
| 2651 | AMS3725-2B | NULL | 2016 | AMS | 0 |
| 2652 | AMS3731-1C | NULL | 2016 | AMS | 0 |
| 2653 | AMS3731-2D | NULL | 2016 | AMS | 0 |
| 2654 | AMS3731-3C | NULL | 2016 | AMS | 0 |
| 2655 | AMS3731-4C | NULL | 2016 | AMS | 0 |
| 2656 | AMS3731-5C | NULL | 2016 | AMS | 0 |
| 2657 | AMS3731-6C | NULL | 2016 | AMS | 0 |
| 2658 | AMS3731-7C | NULL | 2016 | AMS | 0 |
| 2659 | AMS3731-8C | NULL | 2016 | AMS | 0 |
| 2660 | AMS3731-9C | NULL | 2016 | AMS | 0 |
| 2661 | AMS3753C | Microspheres, Carbon Hollow | 2016 | AMS | 0 |
| 2662 | AMS3755-1B | NULL | 2016 | AMS | 0 |
| 2663 | AMS3755-2B | NULL | 2016 | AMS | 0 |
| 2664 | AMS3755D | Powder, Fumed Silicon Dioxide | 2016 | AMS | 0 |
| 2665 | AMS3779-1B | NULL | 2016 | AMS | 0 |
| 2666 | AMS3779-2B | NULL | 2016 | AMS | 0 |
| 2667 | AMS3787-1B | NULL | 2016 | AMS | 0 |

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| 2668 | AMS3787-2B | NULL | 2016 | AMS | 0 |
| 2669 | AMS3787-3B | NULL | 2016 | AMS | 0 |
| 2670 | AMS3787-4B | NULL | 2016 | AMS | 0 |
| 2671 | AMS3787-5B | NULL | 2016 | AMS | 0 |
| 2672 | AMS3787-6B | NULL | 2016 | AMS | 0 |
| 2673 | AMS3787-7B | NULL | 2016 | AMS | 0 |
| 2674 | AMS3787-8C | NULL | 2016 | AMS | 0 |
| 2675 | AMS3795-1B | NULL | 2016 | AMS | 0 |
| 2676 | AMS3795-2B | NULL | 2016 | AMS | 0 |
| 2677 | AMS3795-3B | NULL | 2016 | AMS | 0 |
| 2678 | AMS3796-1B | NULL | 2016 | AMS | 0 |
| 2679 | AMS3796-2B | NULL | 2016 | AMS | 0 |
| 2680 | AMS3796-3B | NULL | 2016 | AMS | 0 |
| 2681 | AMS3801-1C | NULL | 2016 | AMS | 0 |
| 2682 | AMS3801-2C | NULL | 2016 | AMS | 0 |
| 2683 | AMS3801-3C | NULL | 2016 | AMS | 0 |
| 2684 | AMS3801-4C | NULL | 2016 | AMS | 0 |
| 2685 | AMS3801-5C | NULL | 2016 | AMS | 0 |
| 2686 | AMS3801D | Cloth, Parachute - Meta-Aramid, Low Modulus | 2016 | AMS | 0 |
| 2687 | AMS3803A | Wipes, Cotton, Loosely Woven | 2016 | AMS | 0 |
| 2688 | AMS3813-1B | NULL | 2016 | AMS | 0 |
| 2689 | AMS3813-2B | NULL | 2016 | AMS | 0 |
| 2690 | AMS3813-3B | NULL | 2016 | AMS | 0 |
| 2691 | AMS3826C | Cloth, Type "E" Glass "B" Stage Polyester Resin Impregnated 1581 and 7781 Type Fabric | 2016 | AMS | 0 |
| 2692 | AMS3827C | Cloth, Type "E" Glass, "B" Stage Polyester- Resin-Impregnated, 7781 Style Fabric, Flame Resistant | 2016 | AMS | 0 |
| 2693 | AMS3828D | Glass Roving, Epoxy Resin Preimpregnated Type E Glass | 2016 | AMS | 0 |
| 2694 | AMS3829C | Cloth, Type "E"-Glass, Style 7781 Fabric Solution-Addition-Type PMR-15 Polyimide Resin Impregnated | 2016 | AMS | 0 |
| 2695 | AMS3831B | Cloth, Type "E" Glass, "B" Stage Epoxy-Resin-Impregnated 7781 Style Fabric, Flame Resistant, Improved Strength | 2016 | AMS | 0 |
| 2696 | AMS3832D | Roving, Type "S-2" Glass Epoxy Resin Impregnated | 2016 | AMS | 0 |
| 2697 | AMS3834B | Cloth, Type "E" Glass, "B" Stage Polyester-Resin-Impregnated 7781 Style Fabric, Flame Resistant, Improved Strength | 2016 | AMS | 0 |
| 2698 | AMS3837E | Cloth, Type "S" Glass 181 Style Fabric, Finish No. HTS-904 | 2016 | AMS | 0 |
| 2699 | AMS3844C | Cloth, Type "E" Glass, Style 7781 Fabric Hot- Melt, Addition-Type, Polyimide Resin Impregnated | 2016 | AMS | 0 |
| 2700 | AMS3845C | Cloth, Type "E" Glass "B" Stage Addition Cure Polyimide-Resin-Impregnated | 2016 | AMS | 0 |
| 2701 | AMS3847D | Cloth, Quartz, "B" Stage Polyimide Resin Impregnated Style 581 Fabric, 315 Degrees C (599 Degrees F) | 2016 | AMS | 0 |
| 2702 | AMS3849C | Cloth, Quartz, Style 581 Fabric Hot-Melt, Addition-Type, Polyimide Resin Impregnated | 2016 | AMS | 0 |
| 2703 | AMS3856-1B | NULL | 2016 | AMS | 0 |
| 2704 | AMS3856-2B | NULL | 2016 | AMS | 0 |
| 2705 | AMS3856-3B | NULL | 2016 | AMS | 0 |
| 2706 | AMS3867-1C | NULL | 2016 | AMS | 0 |
| 2707 | AMS3867-2C | NULL | 2016 | AMS | 0 |
| 2708 | AMS3867-3C | NULL | 2016 | AMS | 0 |

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| 2709 | AMS3867-4B | NULL | 2016 | AMS | 0 |
| 2710 | AMS3867-5B | NULL | 2016 | AMS | 0 |
| 2711 | AMS3867-6B | NULL | 2016 | AMS | 0 |
| 2712 | AMS3867C | Boron Filament Tape, Epoxy-Resin-Impregnated | 2016 | AMS | 0 |
| 2713 | AMS3890B | Graphite Yarn, Non-Structural 5 Ply Yarn, 720 Filaments | 2016 | AMS | 0 |
| 2714 | AMS3892-1C | NULL | 2016 | AMS | 0 |
| 2715 | AMS3892-2C | NULL | 2016 | AMS | 0 |
| 2716 | AMS3892-3C | NULL | 2016 | AMS | 0 |
| 2717 | AMS3892-4C | NULL | 2016 | AMS | 0 |
| 2718 | AMS3892-5C | NULL | 2016 | AMS | 0 |
| 2719 | AMS3892-6B | NULL | 2016 | AMS | 0 |
| 2720 | AMS3892-7B | NULL | 2016 | AMS | 0 |
| 2721 | AMS3892-8B | NULL | 2016 | AMS | 0 |
| 2722 | AMS3892-9C | NULL | 2016 | AMS | 0 |
| 2723 | AMS3892-10B | NULL | 2016 | AMS | 0 |
| 2724 | AMS3892-11B | NULL | 2016 | AMS | 0 |
| 2725 | AMS3892-12A | NULL | 2016 | AMS | 0 |
| 2726 | AMS3892C | Fibers, Carbon, Tow and Yarn For Structural Composites | 2016 | AMS | 0 |
| 2727 | AMS3894-1C | NULL | 2016 | AMS | 0 |
| 2728 | AMS3894-2C | NULL | 2016 | AMS | 0 |
| 2729 | AMS3894-3C | NULL | 2016 | AMS | 0 |
| 2730 | AMS3894-5C | NULL | 2016 | AMS | 0 |
| 2731 | AMS3894-7C | NULL | 2016 | AMS | 0 |
| 2732 | AMS3894-8C | NULL | 2016 | AMS | 0 |
| 2733 | AMS3894-9C | NULL | 2016 | AMS | 0 |
| 2734 | AMS3894-10B | NULL | 2016 | AMS | 0 |
| 2735 | AMS3894-11B | NULL | 2016 | AMS | 0 |
| 2736 | AMS3894-12B | NULL | 2016 | AMS | 0 |
| 2737 | AMS3894-13B | NULL | 2016 | AMS | 0 |
| 2738 | AMS3894-14B | NULL | 2016 | AMS | 0 |
| 2739 | AMS3894-15B | NULL | 2016 | AMS | 0 |
| 2740 | AMS3894-16B | NULL | 2016 | AMS | 0 |
| 2741 | AMS3894-17B | NULL | 2016 | AMS | 0 |
| 2742 | AMS3894-18A | NULL | 2016 | AMS | 0 |
| 2743 | AMS3895C | Broadgoods and Tape, Carbon Fiber-Epoxy Resin Impregnated Multi-Ply, Uniform Fiber | 2016 | AMS | 0 |
| 2744 | AMS3897-1A | NULL | 2016 | AMS | 0 |
| 2745 | AMS3897A | Cloth, Carbon Fiber, Resin Impregnated | 2016 | AMS | 0 |
| 2746 | AMS3899-1C | NULL | 2016 | AMS | 0 |
| 2747 | AMS3899-2C | NULL | 2016 | AMS | 0 |
| 2748 | AMS3899C | Carbon Fiber Tape and Sheet Polysulfone Resin Impregnated | 2016 | AMS | 0 |
| 2749 | AMS3903-1B | NULL | 2016 | AMS | 0 |

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| 2750 | AMS3903-2B | NULL | 2016 | AMS | 0 |
| 2751 | AMS3903-3B | NULL | 2016 | AMS | 0 |
| 2752 | AMS3903-4B | NULL | 2016 | AMS | 0 |
| 2753 | AMS3903-5B | NULL | 2016 | AMS | 0 |
| 2754 | AMS3903-6B | NULL | 2016 | AMS | 0 |
| 2755 | AMS3903-7B | NULL | 2016 | AMS | 0 |
| 2756 | AMS3903-8B | NULL | 2016 | AMS | 0 |
| 2757 | AMS3904-1C | NULL | 2016 | AMS | 0 |
| 2758 | AMS3904-2C | NULL | 2016 | AMS | 0 |
| 2759 | AMS3904-3C | NULL | 2016 | AMS | 0 |
| 2760 | AMS3904-5C | NULL | 2016 | AMS | 0 |
| 2761 | AMS3904-6B | NULL | 2016 | AMS | 0 |
| 2762 | AMS3904-7B | NULL | 2016 | AMS | 0 |
| 2763 | AMS3904-9B | NULL | 2016 | AMS | 0 |
| 2764 | AMS3904-10B | NULL | 2016 | AMS | 0 |
| 2765 | AMS3904-11B | NULL | 2016 | AMS | 0 |
| 2766 | AMS3904-12B | NULL | 2016 | AMS | 0 |
| 2767 | AMS3906-1C | NULL | 2016 | AMS | 0 |
| 2768 | AMS3906-2C | NULL | 2016 | AMS | 0 |
| 2769 | AMS3906-3C | NULL | 2016 | AMS | 0 |
| 2770 | AMS3906-4C | NULL | 2016 | AMS | 0 |
| 2771 | AMS3906-5C | NULL | 2016 | AMS | 0 |
| 2772 | AMS3906-6C | NULL | 2016 | AMS | 0 |
| 2773 | AMS3906-7C | NULL | 2016 | AMS | 0 |
| 2774 | AMS3906C | Glass Tape and Flat Sheet, Non-Woven Cloth Epoxy Resin Impregnated, For Hand and Machine Layup | 2016 | AMS | 0 |
| 2775 | AMS3970-1A | NULL | 2016 | AMS | 0 |
| 2776 | AMS3970-2A | NULL | 2016 | AMS | 0 |
| 2777 | AMS3970-3A | NULL | 2016 | AMS | 0 |
| 2778 | AMS3970-4A | NULL | 2016 | AMS | 0 |
| 2779 | AMS3970-5 | NULL | 2016 | AMS | 0 |
| 2780 | AMS3970-6 | NULL | 2016 | AMS | 0 |
| 2781 | AMS3970A | (R) Carbon Fiber Fabric Repair Prepreg, 120 °C (250 °F) Vacuum Curing Part 0 - Introduction | 2016 | AMS | 0 |
| 2782 | AMS4174E | Aluminum Alloy, Flash Welded Rings 5.6Zn - 2.5Mg - 1.6Cu - 0.23Cr (7075-T73) Solution and Precipitation Heat Treated - UNS A97075 | 2016 | AMS | 0 |
| 2783 | AMS4183A | Aluminum Alloy, Extruded Profiles (2027-T3511) 4.4Cu - 1.2Mg - 0.8Mn - 0.10Zr Solution Heat Treated and Stress Relieved by Stretching - UNS A92027 | 2016 | AMS | 0 |
| 2784 | AMS4184G | Filler Metal, Aluminum Brazing 10Si - 4.0Cu (4145) - UNS A94145 | 2016 | AMS | 0 |
| 2785 | AMS4212L | Aluminum Alloy Castings 5.0Si - 1.2Cu - 0.50Mg (355.0-T6) Solution and Precipitation Heat Treated - UNS A03550 | 2016 | AMS | 0 |
| 2786 | AMS4221E | Aluminum Alloy, Plate 4.4Cu - 1.5Mg - 0.60Mn (2124-T8151) Solution Heat Treated, Stress Relieved, and Precipitation Heat Treated - UNS A92124 | 2016 | AMS | 0 |
| 2787 | AMS4270C | Aluminum Alloy, Alclad Flat Sheet 4.1Cu - 1.4Mg - 0.45Mn (Alclad 2424-T3) Solution Heat Treated and Cold Worked - UNS A82424 | 2016 | AMS | 0 |

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| 2788 | AMS4273D | Aluminum Alloy, Sheet and Plate (2424-T3 Flat Sheet and 2424-T351 Plate) Solution Heat Treated and Cold Worked - UNS A92424 | 2016 | AMS | 0 |
| 2789 | AMS4288 | Aluminum Alloy Castings 7.0Si - 0.58Mg - 0.15Ti (E357.0-T6) Solution and Precipitation Heat Treated | 2016 | AMS | 0 |
| 2790 | AMS4313E | Aluminum Alloy, Rolled or Forged Rings 6.3Cu - 0.30Mn - 0.18Zr - 0.10V - 0.06Ti (2219-T351, 2219-T352) Solution Heat Treated and Mechanically Stress Relieved - UNS A92219 | 2016 | AMS | 0 |
| 2791 | AMS4374 | Aluminum Alloy, Extruded Profiles 8.9Zn - 2.2Cu - 2.2Mg - 0.15Zr (7136-T73511) Solution Heat Treated, Stress Relieved by Stretching, Straightened, and Overaged | 2016 | AMS | 0 |
| 2792 | AMS4391 | Magnesium Alloy Welding Wire 2.8Nd - 1.4Gd - 0.4Zn - 0.6Zr (EV31A) - UNS M12310 | 2016 | AMS | 0 |
| 2793 | AMS4392 | Magnesium Alloy Welding Wire 4.2Zn - 1.2 Rare Earths - 0.7Zr (ZE41A) - UNS M16410 | 2016 | AMS | 0 |
| 2794 | AMS4393 | Magnesium Alloy Welding Wire 4.0Y - 2.3Nd - 0.7Zr (WE43B) - UNS M18432 | 2016 | AMS | 0 |
| 2795 | AMS4394 | Magnesium Alloy Welding Wire 2.5Ag - 2.1Di - 0.70Zr (QE22A) - UNS M18220 | 2016 | AMS | 0 |
| 2796 | AMS4395F | Magnesium Alloy Welding Wire 9.0Al - 2.0Zn (AZ92A) - UNS M11922 | 2016 | AMS | 0 |
| 2797 | AMS4396F | Magnesium Alloy Welding Wire 3.2 Rare Earths - 2.5Zn - 0.72Zr (EZ33A) - UNS M12331 | 2016 | AMS | 0 |
| 2798 | AMS4398 | Magnesium Alloy Welding Wire 8.7Al - 0.70Zn - 0.26Mn (AZ91E) - UNS M11919 | 2016 | AMS | 0 |
| 2799 | AMS4399 | Magnesium Alloy Welding Wire 5.1Y - 3.0Re - 0.7Zr (WE54A) - UNS M18410 | 2016 | AMS | 0 |
| 2800 | AMS4400 | Magnesium Alloy Welding Wire 1.5Ag - 2.1Di - 0.08Cu - 0.70Zr (EQ21A) - UNS M18330 | 2016 | AMS | 0 |
| 2801 | AMS4862F | Manganese Bronze, Sand and Centrifugal Castings 63Cu - 24Zn - 6.2Al - 3.8Mn - 3.0Fe High Strength, As Cast - UNS C86300 | 2016 | AMS | 0 |
| 2802 | AMS4873F | Aluminum Bronze Alloy, Sand Castings 85Cu - 11Al - 3.6Fe Solution Heat Treated and Tempered - UNS C95420 | 2016 | AMS | 0 |
| 2803 | AMS4962B | Titanium Alloy, Investment Castings 6Al - 4V Hot Isostatically Pressed | 2016 | AMS | 0 |
| 2804 | AMS4999A | Titanium Alloy Direct Deposited Products 6Al - 4V Annealed | 2016 | AMS | 0 |
| 2805 | AMS5060K | Steel, Bars, Forgings, and Tubing 0.13 0.18C (SAE 1015) - UNS G10150 | 2016 | AMS | 0 |
| 2806 | AMS5080K | Steel, Bars, Forgings, and Tubing 0.31 - 0.38C (SAE 1035) - UNS G10350 | 2016 | AMS | 0 |
| 2807 | AMS5441B | Nickel Alloy, Corrosion and Heat-Resistant, Bars, Forgings, and Rings Ni - 18Cr - 2.8Mo - 5.5Cb(Nb) - 0.70Ti - 1.50Al - 10Fe - 9Co - 1W Consumable Electrode Remelted or Vacuum Induction Melted 1775 °F (968 °C) Solution Heat Treated, Precipitation-Harden | 2016 | AMS | 0 |
| 2808 | AMS5599H | Nickel Alloy, Corrosion and Heat-Resistant, Sheet, Strip, and Plate 62Ni - 21.5Cr - 9.0Mo - 3.7 Cb (Nb) Annealed - UNS N06625 | 2016 | AMS | 0 |
| 2809 | AMS5608G | Cobalt Alloy, Corrosion and Heat Resistant, Sheet, Strip, and Plate 40Co - 22Cr - 22Ni - 14.5W - 0.07La Solution Heat Treated - UNS R30188 | 2016 | AMS | 0 |
| 2810 | AMS5666J | Nickel Alloy, Corrosion and Heat-Resistant, Bars, Forgings, Extrusions, and Rings 62Ni - 21.5Cr - 9.0Mo - 3.65Cb (Nb) Annealed - UNS N06625 | 2016 | AMS | 0 |
| 2811 | AMS5716K | Iron-Nickel Alloy, Heat Resistant, Bars, Wire, Forgings, and Rings 44Fe - 18.5Cr - 35.5Ni - 1.1Si Solution Heat Treated - UNS N08330 | 2016 | AMS | 0 |
| 2812 | AMS6260S | Steel, Bars, Forgings, and Tubing 1.2Cr - 3.2Ni - 0.12Mo (0.07 - 0.13C) (9310) - UNS G93106 | 2016 | AMS | 0 |
| 2813 | AMS6305G | Steel, Heat-Resistant, Bars, Forgings, and Tubing 0.95Cr - 0.55Mo - 0.30V (0.40 - 0.50C) Vacuum Arc Remelted - UNS K14675 | 2016 | AMS | 0 |
| 2814 | AMS6414M | Steel, Bars, Forgings, and Tubing 0.80Cr - 1.8Ni - 0.25Mo (0.38 - 0.43C) (SAE 4340) Vacuum Consumable Electrode Remelted - UNS G43406 | 2016 | AMS | 0 |
| 2815 | AMS6415U | Steel, Bars, Forgings, and Tubing 0.80Cr - 1.8Ni - 0.25Mo (0.38 - 0.43C) (SAE 4340) - UNS G43406 | 2016 | AMS | 0 |
| 2816 | AMS6461L | Steel, Welding Wire 0.95Cr - 0.20V (0.28 - 0.33C) (SAE 6130) Vacuum Melted, Environment Controlled Packaging - UNS K13148 | 2016 | AMS | 0 |
| 2817 | AMS6462K | Steel, Welding Wire 0.95Cr - 0.20V (0.28 - 0.33C) (SAE 6130) - UNS K13149 | 2016 | AMS | 0 |
| 2818 | AMS6469E | Steel, Welding Wire 1.75Mn - 0.78Cr - 2.8Ni - 0.85Mo - (0.09 - 0.12C) Vacuum Melted, Environment-Controlled Packaging | 2016 | AMS | 0 |

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| 2819 | AMS6484E | Steel, Bars, Forgings, and Tubing 0.80Cr - 1.8Ni - 0.25Mo (0.38 - 0.43C) (SAE 4340) Normalized and Tempered - UNS G43406 | 2016 | AMS | 0 |
| 2820 | AMS6520E | Steel, Maraging, Sheet, Strip, and Plate 18Ni - 7.8Co - 4.9Mo - 0.40Ti - 0.10Al Consumable Electrode Melted, Solution Heat Treated - UNS K92890 | 2016 | AMS | 0 |
| 2821 | AMS7284-1A | NULL | 2016 | AMS | 0 |
| 2822 | AMS7284-2A | NULL | 2016 | AMS | 0 |
| 2823 | AMS-P-21922A | Plastic Rods and Tubes, Polyethylene | 2016 | AMS | 0 |
| 2824 | AMS-T-81915B | Titanium and Titanium-Alloy Castings, Investment | 2016 | AMS | 0 |
| 2825 | AMS5663N | Nickel Alloy, Corrosion and Heat-Resistant, Bars, Forgings, and Rings 52.5Ni - 19Cr - 3.0Mo - 5.1Cb (Nb) - 0.90Ti - 0.50Al - 18Fe Consumable Electrode or Vacuum Induction Melted 1775 °F (968 °C) Solution and Precipitation Heat Treated - UNS N07718 | 2016 | AMS | 0 |
| 2826 | AMS5666H | Nickel Alloy, Corrosion and Heat-Resistant, Bars, Forgings, Extrusions, and Rings 62Ni - 21.5Cr - 9.0Mo - 3.65 Cb (Nb) Annealed - UNS N06625 | 2016 | AMS | 0 |
| 2827 | AMS5659S | Steel, Corrosion-Resistant, Bars, Wire, Forgings, Rings, and Extrusions 15Cr - 4.5Ni - 0.30Cb (Nb) - 3.5Cu - UNS S15500 | 2016 | AMS | 0 |
| 2828 | AMS5662N | Nickel Alloy, Corrosion and Heat-Resistant, Bars, Forgings, and Rings 52.5Ni - 19Cr - 3.0Mo - 5.1Cb (Nb) - 0.90Ti - 0.50Al - 18Fe Consumable Electrode or Vacuum Induction Melted 1775 °F (968 °C) Solution Heat Treated, Precipitation-Hardenable - UNS N077 | 2016 | AMS | 0 |
| 2829 | AMS5655F | Steel, Corrosion and Heat Resistant, Bars, Wire, and Forgings 12.5Cr - 0.75Ni - 1.0Mo - 1.0W - 0.24V (0.20-0.25C) Hardened and Tempered - UNS S42200 | 2016 | AMS | 0 |
| 2830 | AMS5648M | Steel, Corrosion and Heat-Resistant, Bars, Wire, Forgings, Tubing, and Rings, 17Cr - 12Ni - 2.5Mo (316) Solution Heat Treated - UNS S31600 | 2016 | AMS | 0 |
| 2831 | AMS5652J | Steel, Corrosion and Heat Resistant, Bars, Wire, Forgings, Tubing, and Rings 25Cr - 20Ni - 2.0Si (SAE 30314) Solution Heat Treated - UNS S31400 | 2016 | AMS | 0 |
| 2832 | AMS5645S | Steel, Corrosion and Heat Resistant, Bars, Wire, Forgings, Tubing, and Rings 18Cr - 10Ni - 0.40Ti (321) Solution Heat Treated - UNS S32100 | 2016 | AMS | 0 |
| 2833 | AMS5643U | Steel, Corrosion-Resistant, Bars, Wire, Forgings, Mechanical Tubing, and Rings 16Cr - 4.0Ni - 0.30Cb (Nb) - 4.0Cu Solution Heat Treated, Precipitation Hardenable - UNS S17400 | 2016 | AMS | 0 |
| 2834 | AMS5640V | Steel, Corrosion-Resistant, Bars, Wire, and Forgings 18Cr - 9.0Ni Free Machining - UNS S30300 (Type 1); UNS S30323 (Type 2); UNS S30310 (Type 3) | 2016 | AMS | 0 |
| 2835 | AMS5641H | Steel, Corrosion-Resistant, Bars, Wire, and Forgings 18.5Cr - 10Ni - 0.22Se (303Se) Free-Machining; Swaging or Upsetting Solution Heat Treated - UNS S30323 | 2016 | AMS | 0 |
| 2836 | AMS5629H | Steel, Corrosion-Resistant, Bars, Wire, Forgings, Rings, and Extrusions 13Cr - 8.0Ni - 2.2Mo - 1.1Al Vacuum Induction Plus Consumable Electrode Melted Solution Heat Treated, Precipitation Hardenable - UNS S13800 | 2016 | AMS | 0 |
| 2837 | AMS5604H | Steel, Corrosion Resistant, Sheet, Strip, and Plate 16.5Cr - 4.0Ni - 4.0Cu - 0.30Cb Solution Heat Treated, Precipitation Hardenable - UNS S17400 | 2016 | AMS | 0 |
| 2838 | AMS5554G | Steel, Corrosion and Heat-Resistant, Seamless Tubing 16.5Cr - 4.5Ni - 2.9Mo - 0.10N Annealed - UNS S35000 | 2016 | AMS | 0 |
| 2839 | AMS5556J | Steel, Corrosion and Heat-Resistant, Seamless or Welded Hydraulic Tubing 18Cr - 11Ni - 0.70Cb (347) Solution Heat Treated - UNS S34700 | 2016 | AMS | 0 |
| 2840 | AMS5558H | Steel, Corrosion and Heat-Resistant, Welded Tubing 18Cr - 10.5Ni - 0.70Cb (Nb) (347) Thin Wall Solution Heat Treated - UNS S34700 | 2016 | AMS | 0 |
| 2841 | AMS5560N | Steel, Corrosion Resistant, Seamless Tubing 19Cr - 10Ni (304) Solution Heat Treated - UNS S30400 | 2016 | AMS | 0 |
| 2842 | AMS5585H | Alloy, Corrosion and Heat Resistant, Welded Tubing 32Fe - 21Cr - 20Ni - 20Co - 3Mo - 2.5W - 1.0Cb (Nb) - 0.15N Solution Heat Treated - UNS R30155 | 2016 | AMS | 0 |
| 2843 | AMS5593G | Nickel Alloy, Corrosion and Heat Resistant, Sheet, Strip, and Plate 45.5Ni - 25.5Cr - 3.2Co - 3.2Mo - 3.2W - 18.5Fe Solution Heat Treated - UNS N06333 | 2016 | AMS | 0 |

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| 2844 | AMS5597G | Nickel Alloy, Corrosion and Heat Resistant, Sheet, Strip, and Plate 52.5Ni - 19Cr - 3.0Mo - 5.1Cb (Nb) - 0.90Ti - 0.50Al - 18Fe Consumable Electrode or Vacuum Induction Melted 1950 °F (1066 °C) Solution Heat Treated - UNS N07718 | 2016 | AMS | 0 |
| 2845 | AMS5596L | Nickel Alloy, Corrosion and Heat-Resistant, Sheet, Strip, Foil and Plate 52.5Ni - 19Cr - 3.0Mo - 5.1Cb (Nb) - 0.90Ti - 0.50Al - 18Fe Consumable Electrode Remelted or Vacuum Induction Melted 1775 °F (968 °C) Solution Heat Treated - UNS N07718 | 2016 | AMS | 0 |
| 2846 | AMS5356D | Steel, Corrosion Resistant, Investment Castings 15Cr - 4.6Ni - 0.22Cb - 2.8Cu Solution and Precipitation Heat Treated (H1100) 130 ksi (896 MPa) Tensile Strength - UNS J92110 | 2016 | AMS | 0 |
| 2847 | AMS5110K | NULL | 2016 | AMS | 0 |
| 2848 | AMS5070J | Steel, Bars and Forgings 0.18 - 0.23C (SAE 1022 - UNS G10220) | 2016 | AMS | 0 |
| 2849 | AMS5069G | NULL | 2016 | AMS | 0 |
| 2850 | AMS4973H | Titanium Alloy Forgings 8Al - 1Mo - 1V Solution Heat Treated and Stabilized - UNS R54810 | 2016 | AMS | 0 |
| 2851 | AMS4963D | Titanium Alloy, Bars, Wire, Forgings, and Rings 6.0Al - 4.0V Annealed, Heat Treatable, Modified Strength - UNS R56400 | 2016 | AMS | 0 |
| 2852 | AMS4956G | Titanium Alloy Welding Wire 6Al â 4V, Extra Low Interstitial Environment Controlled Packaging - UNS R56408 | 2016 | AMS | 0 |
| 2853 | AMS4957F | Titanium Alloy, Round Bar and Wire 3Al - 8V - 6Cr - 4Mo - 4Zr Consumable Electrode Melted Solution Heat Treated and Cold Drawn - UNS R58640 | 2016 | AMS | 0 |
| 2854 | AMS4970K | Titanium Alloy Bars, Wire, and Forgings 7Al - 4Mo Solution and Precipitation Heat Treated - UNS R56740 | 2016 | AMS | 0 |
| 2855 | AMS4946E | Titanium Alloy Tubing, Seamless, Hydraulic 3Al - 2.5V, Texture Controlled Cold Worked, Stress Relieved - UNS R56320 | 2016 | AMS | 0 |
| 2856 | AMS4955H | Titanium Alloy, Welding Wire 8Al - 1Mo - 1V - UNS R54810 | 2016 | AMS | 0 |
| 2857 | AMS4921N | Titanium Bars, Wire, Forgings, and Rings Commercially Pure 70 ksi (483 MPa) Yield Strength - UNS R50700 | 2016 | AMS | 0 |
| 2858 | AMS4928V | Titanium Alloy Bars, Wire, Forgings, Rings, and Drawn Shapes 6Al - 4V Annealed - UNS R56400 | 2016 | AMS | 0 |
| 2859 | AMS4897D | Titanium Alloy, Sheet and Strip 15Mo - 3.0Al - 2.8Cb - 0.20Si - UNS R58210 | 2016 | AMS | 0 |
| 2860 | AMS4899D | Titanium Alloy, Sheet, Strip, and Plate 4.5Al - 3V - 2Fe - 2Mo Annealed - UNS R54700 | 2016 | AMS | 0 |
| 2861 | AMS4773G | Silver Alloy, Brazing Filler Metal 60Ag â 30Cu â 10Sn 1115 to 1325 °F (602 to 718 °C) Solidus-Liquidus Range - UNS P07600 | 2016 | AMS | 0 |
| 2862 | AMS4720H | Wire, Phosphor Bronze 94Cu - 5.0Sn - 0.19P Cold Drawn, Spring Temper (H08) - UNS C51000 | 2016 | AMS | 0 |
| 2863 | AMS4625H | Phosphor Bronze Bars, Rods, and Tubing 95Cu - 5Sn Hard Temper - UNS C51000 | 2016 | AMS | 0 |
| 2864 | AMS4458A | Aluminum Alloy, Plate (2.7 Cu - 1.8 Li - 0.7 Zn) 2099-T86 Solution Heat Treated, Cold Worked and Artificially Aged - UNS A92099 | 2016 | AMS | 0 |
| 2865 | AMS4321B | NULL | 2016 | AMS | 0 |
| 2866 | AMS4324A | Aluminum Alloy, Extruded Rod, Bar and Profiles (7055-T74511) 8.0Zn - 2.3Cu - 2.0Mg - 0.16Zr Solution Heat Treated, Stress-Relieved, and Overaged - UNS A97055 | 2016 | AMS | 0 |
| 2867 | AMS4327A | Aluminum Alloy, Plate (2098-O) 3.5Cu - 1.1Li - 0.50Mg - 0.40Ag - 0.11Zr Annealed - UNS A92098 | 2016 | AMS | 0 |
| 2868 | AMS4354 | Aluminum Alloy, Plate, 7.9Zn â 1.8Cu - 2.0Mg - 0.10Zr (7099-T7451) Solution Heat Treated, Stress Relieved, and Overaged | 2016 | AMS | 0 |
| 2869 | AMS4356 | Aluminum Alloy Seamless Drawn Round Tubing 2.3 Cu - 8.0 Zn - 2.0 Mg - 0.16 Zr (7155-T76) Solution Heat Treated and Aged | 2016 | AMS | 0 |
| 2870 | AMS4357 | Aluminum Alloy, Die Forgings 3.5Cu â 1.0Li - 0.04Mg â 0.35Mn â 0.45Ag â 0.12Zr (2050-T852) Solution Heat Treated, Cold Worked and Artificially Aged - UNS A92050 | 2016 | AMS | 0 |
| 2871 | AMS4359 | Aluminum Alloy, Extruded Profiles (2395-T84) 3.95Cu - 1.15Li - 0.3Ag - 0.5Mg - 0.1Zr Solution Heat Treated, Stress Relieved by Stretching, and Aged | 2016 | AMS | 0 |
| 2872 | AMS4364 | Aluminum Alloy, Plate, 7.9Zn â 1.8Cu - 2.0Mg - 0.10Zr (7099-T7651) Solution Heat Treated, Stress Relieved, and Overaged | 2016 | AMS | 0 |
| 2873 | AMS4367 | Aluminum Alloy, Extruded Profiles 8.9Zn - 2.2Cu - 2.2Mg - 0.15Zr (7136-T74511) Solution Heat Treated, Stress Relieved by Stretching, Straightened, and Overaged | 2016 | AMS | 0 |
| 2874 | AMS4298A | Aluminum Alloy, Alclad Sheet 3.8Cu - 1.0Mg - 0.30Mn - 0.60Zn (Alclad 2056-T3) Solution Heat Treated and Cold Worked | 2016 | AMS | 0 |

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| 2875 | AMS4244C | Aluminum Alloy, Welding Wire 4.6Cu - 0.35Mn - 0.25Mg - 0.22Ti For Welding A206.0 Type Alloys | 2016 | AMS | 0 |
| 2876 | AMS4195D | NULL | 2016 | AMS | 0 |
| 2877 | AMS4096D | Aluminum Alloy Sheet and Plate, Alclad 6.3Cu - 0.30Mn - 0.18Zr - 0.10V - 0.06Ti (Alclad 2219-O) Annealed - UNS A92219 | 2016 | AMS | 0 |
| 2878 | AMS4100F | Aluminum Alloy, Alclad, Sheet 5.7Zn - 2.2Mg - 1.6Cu - 0.22Cr (Alclad 7475-T761) Solution and Precipitation Heat Treated - UNS A87475 | 2016 | AMS | 0 |
| 2879 | AMS4080P | Aluminum Alloy, Drawn Seamless Tubing 1.0Mg - 0.60Si - 0.28Cu - 0.20Cr (6061-O) Annealed - UNS A96061 | 2016 | AMS | 0 |
| 2880 | AMS4149E | Aluminum Alloy, Die and Hand Forgings 5.6Zn - 2.5Mg - 1.6Cu - 0.23Cr (7175-T74) Solution and Precipitation Heat Treated - UNS A97175 | 2016 | AMS | 0 |
| 2881 | AMS4179D | Aluminum Alloy Forgings 5.6Zn - 2.5Mg - 1.6Cu - 0.23Cr (7175-T7452) Solution Heat Treated, Stress Relieved, and Precipitation Heat Treated - UNS A97175 | 2016 | AMS | 0 |
| 2882 | AMS4182H | Aluminum Alloy, Wire 5.0Mg - 0.12Mn - 0.12Cr (5056-0) Annealed - UNS A95056 | 2016 | AMS | 0 |
| 2883 | AMS4189J | Aluminum Alloy Welding Wire 4.1 Si -0.20 Mg (4643) - UNS A94643 | 2016 | AMS | 0 |
| 2884 | AMS3681D | NULL | 2016 | AMS | 0 |
| 2885 | AMS3678-7B | NULL | 2016 | AMS | 0 |
| 2886 | AMS3678-8B | NULL | 2016 | AMS | 0 |
| 2887 | AMS3678-9C | NULL | 2016 | AMS | 0 |
| 2888 | AMS3678D | NULL | 2016 | AMS | 0 |
| 2889 | AMS3718.1B | NULL | 2016 | AMS | 0 |
| 2890 | AMS3718.2B | NULL | 2016 | AMS | 0 |
| 2891 | AMS3718.3B | NULL | 2016 | AMS | 0 |
| 2892 | AMS3718.4B | NULL | 2016 | AMS | 0 |
| 2893 | AMS3718.5B | NULL | 2016 | AMS | 0 |
| 2894 | AMS3718.6B | NULL | 2016 | AMS | 0 |
| 2895 | AMS3718C | NULL | 2016 | AMS | 0 |
| 2896 | AMS3731.1C | NULL | 2016 | AMS | 0 |
| 2897 | AMS3731.2D | NULL | 2016 | AMS | 0 |
| 2898 | AMS3731.3C | NULL | 2016 | AMS | 0 |
| 2899 | AMS3731.4C | NULL | 2016 | AMS | 0 |
| 2900 | AMS3731.5C | NULL | 2016 | AMS | 0 |
| 2901 | AMS3731.6C | NULL | 2016 | AMS | 0 |
| 2902 | AMS3731.7C | NULL | 2016 | AMS | 0 |
| 2903 | AMS3731.8C | NULL | 2016 | AMS | 0 |
| 2904 | AMS3731.9C | NULL | 2016 | AMS | 0 |
| 2905 | AMS3731C | NULL | 2016 | AMS | 0 |
| 2906 | AMS3779.1B | NULL | 2016 | AMS | 0 |
| 2907 | AMS3779.2B | NULL | 2016 | AMS | 0 |
| 2908 | AMS3787.1B | NULL | 2016 | AMS | 0 |
| 2909 | AMS3787.2B | NULL | 2016 | AMS | 0 |
| 2910 | AMS3787.3B | NULL | 2016 | AMS | 0 |
| 2911 | AMS3787.4B | NULL | 2016 | AMS | 0 |
| 2912 | AMS3787.5B | NULL | 2016 | AMS | 0 |

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| 2913 | AMS3787.6B | NULL | 2016 | AMS | 0 |
| 2914 | AMS3787.7B | NULL | 2016 | AMS | 0 |
| 2915 | AMS3787.8C | NULL | 2016 | AMS | 0 |
| 2916 | AMS3787B | NULL | 2016 | AMS | 0 |
| 2917 | AMS3779B | NULL | 2016 | AMS | 0 |
| 2918 | AMS3794B | NULL | 2016 | AMS | 0 |
| 2919 | AMS3795.1B | NULL | 2016 | AMS | 0 |
| 2920 | AMS3795.2B | NULL | 2016 | AMS | 0 |
| 2921 | AMS3795.3B | NULL | 2016 | AMS | 0 |
| 2922 | AMS3795B | NULL | 2016 | AMS | 0 |
| 2923 | AMS3796.1B | NULL | 2016 | AMS | 0 |
| 2924 | AMS3796.2B | NULL | 2016 | AMS | 0 |
| 2925 | AMS3796.3B | NULL | 2016 | AMS | 0 |
| 2926 | AMS3796B | NULL | 2016 | AMS | 0 |
| 2927 | AMS3800B | NULL | 2016 | AMS | 0 |
| 2928 | AMS3799C | Webbing, Tubular, Low-Modulus Aramid-54 | 2016 | AMS | 0 |
| 2929 | AMS3802F | NULL | 2016 | AMS | 0 |
| 2930 | AMS3804E | NULL | 2016 | AMS | 0 |
| 2931 | AMS3807C | NULL | 2016 | AMS | 0 |
| 2932 | AMS3812C | NULL | 2016 | AMS | 0 |
| 2933 | AMS3813.1B | NULL | 2016 | AMS | 0 |
| 2934 | AMS3813.3B | NULL | 2016 | AMS | 0 |
| 2935 | AMS3811C | NULL | 2016 | AMS | 0 |
| 2936 | AMS3813B | NULL | 2016 | AMS | 0 |
| 2937 | AMS3815E | NULL | 2016 | AMS | 0 |
| 2938 | AMS3816D | NULL | 2016 | AMS | 0 |
| 2939 | AMS3817E | NULL | 2016 | AMS | 0 |
| 2940 | AMS3818B | NULL | 2016 | AMS | 0 |
| 2941 | AMS3841B | NULL | 2016 | AMS | 0 |
| 2942 | AMS3856B | NULL | 2016 | AMS | 0 |
| 2943 | AMS3856.1B | NULL | 2016 | AMS | 0 |
| 2944 | AMS3856.2B | NULL | 2016 | AMS | 0 |
| 2945 | AMS3856.3B | NULL | 2016 | AMS | 0 |
| 2946 | AMS3870E | NULL | 2016 | AMS | 0 |
| 2947 | AMS3894.10B | NULL | 2016 | AMS | 0 |
| 2948 | AMS3894.11B | NULL | 2016 | AMS | 0 |
| 2949 | AMS3894.12B | NULL | 2016 | AMS | 0 |
| 2950 | AMS3894.13B | NULL | 2016 | AMS | 0 |
| 2951 | AMS3894.14B | NULL | 2016 | AMS | 0 |
| 2952 | AMS3894.15B | NULL | 2016 | AMS | 0 |
| 2953 | AMS3894.16B | NULL | 2016 | AMS | 0 |

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| 2954 | AMS3894.17B | NULL | 2016 | AMS | 0 |
| 2955 | AMS3894.18A | NULL | 2016 | AMS | 0 |
| 2956 | AMS3894.1C | NULL | 2016 | AMS | 0 |
| 2957 | AMS3894.2C | NULL | 2016 | AMS | 0 |
| 2958 | AMS3894.3C | NULL | 2016 | AMS | 0 |
| 2959 | AMS3894.5C | NULL | 2016 | AMS | 0 |
| 2960 | AMS3894.7C | NULL | 2016 | AMS | 0 |
| 2961 | AMS3894.9C | NULL | 2016 | AMS | 0 |
| 2962 | AMS3880D | NULL | 2016 | AMS | 0 |
| 2963 | AMS3904.10B | NULL | 2016 | AMS | 0 |
| 2964 | AMS3904.11B | NULL | 2016 | AMS | 0 |
| 2965 | AMS3904.12B | NULL | 2016 | AMS | 0 |
| 2966 | AMS3904.1C | NULL | 2016 | AMS | 0 |
| 2967 | AMS3904.2C | NULL | 2016 | AMS | 0 |
| 2968 | AMS3904.3C | NULL | 2016 | AMS | 0 |
| 2969 | AMS3904.5C | NULL | 2016 | AMS | 0 |
| 2970 | AMS3904.6B | NULL | 2016 | AMS | 0 |
| 2971 | AMS3904.7B | NULL | 2016 | AMS | 0 |
| 2972 | AMS3904.9B | NULL | 2016 | AMS | 0 |
| 2973 | AMS3904C | NULL | 2016 | AMS | 0 |
| 2974 | AMS3894F | NULL | 2016 | AMS | 0 |
| 2975 | AMS4045L | Aluminum Alloy Sheet and Plate 5.6Zn - 2.5Mg - 1.6Cu - 0.23Cr 7075: (-T6 Sheet, -T651 Plate) Solution and Precipitation Heat Treated - UNS A97075 | 2016 | AMS | 0 |
| 2976 | AMS4048P | Aluminum Alloy Sheet and Plate, Alclad 5.6Zn - 2.5Mg - 1.6Cu - 0.23Cr (Alclad 7075-O) Annealed or when specified, As Fabricated (Alclad 7075-F) - UNS A97075 | 2016 | AMS | 0 |
| 2977 | AMS4049M | Aluminum Alloy, Sheet and Plate, Alclad 5.6Zn - 2.5Mg - 1.6Cu - 0.23Cr (Alclad 7075; -T6 Sheet - T651 Plate) Solution and Precipitation Heat Treated - UNS A97075 | 2016 | AMS | 0 |
| 2978 | AMS4056H | Aluminum Alloy, Sheet and Plate 4.4Mg - 0.70Mn - 0.15Cr (5083-0) Annealed - UNS A95083 | 2016 | AMS | 0 |
| 2979 | AMS3625D | Elastomeric Tubing, Electrical Insulation Crosslinked Silicone, Pigmented, Flexible, Heat-Shrinkable 1.750 to 1 Shrink Ratio (Stabilzed Type) | 2016 | AMS | 0 |
| 2980 | AMS3653F | Tubing, Electrical Insulation Standard Wall, Extruded Polytetrafluoroethylene (PTFE) | 2016 | AMS | 0 |
| 2981 | AMS3655C | Tubing, Electrical Insulation Thin Wall, Extruded Polytetrafluoroethylene (PTFE) | 2016 | AMS | 0 |
| 2982 | AMS3654D | Tubing, Electrical Insulation Light Wall, Extruded Polytetrafluoroethylene (PTFE) | 2016 | AMS | 0 |
| 2983 | AMS3678-10B | NULL | 2016 | AMS | 0 |
| 2984 | AMS3678-11A | NULL | 2016 | AMS | 0 |
| 2985 | AMS3678-12A | NULL | 2016 | AMS | 0 |
| 2986 | AMS3678-13A | NULL | 2016 | AMS | 0 |
| 2987 | AMS3678-14A | NULL | 2016 | AMS | 0 |
| 2988 | AMS3678-15A | NULL | 2016 | AMS | 0 |
| 2989 | AMS3678-16A | NULL | 2016 | AMS | 0 |
| 2990 | AMS3678-1C | NULL | 2016 | AMS | 0 |
| 2991 | AMS3678-2B | NULL | 2016 | AMS | 0 |

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| 2992 | AMS3678-3B | NULL | 2016 | AMS | 0 |
| 2993 | AMS3678-4B | NULL | 2016 | AMS | 0 |
| 2994 | AMS3678-5B | NULL | 2016 | AMS | 0 |
| 2995 | AMS3678-6B | NULL | 2016 | AMS | 0 |
| 2996 | AMS3410K | Flux, Silver Brazing | 2016 | AMS | 0 |
| 2997 | AMS3411E | Flux, Silver Brazing High Temperature | 2016 | AMS | 0 |
| 2998 | AMS3420G | NULL | 2016 | AMS | 0 |
| 2999 | AMS3276F | Sealing Compound, Integral Fuel Tanks and General Purpose, Intermittent Use to 360 °F (182 °C) | 2016 | AMS | 0 |
| 3000 | AMS3281F | Sealing Compound, Polysulfide (T) Synthetic Rubber for Integral Fuel Tank and Fuel Cell Cavities Low Density for Intermittent Use to 360 °F (182 °C) | 2016 | AMS | 0 |
| 3001 | AMS3304H | (R) Silicone, Rubber General Purpose 70 Durometer | 2016 | AMS | 0 |
| 3002 | AMS3328C | Fluorosilicone (FVMQ) Rubber Fuel and Oil Resistant 35 - 45 | 2016 | AMS | 0 |
| 3003 | AMS3352C | NULL | 2016 | AMS | 0 |
| 3004 | AMS3160J | NULL | 2016 | AMS | 0 |
| 3005 | AMS3165F | NULL | 2016 | AMS | 0 |
| 3006 | AMS3161C | NULL | 2016 | AMS | 0 |
| 3007 | AMS3143B | Powder Coating Material | 2016 | AMS | 0 |
| 3008 | AMS3085A | Fluid, Reference for Testing AS5780 HPC Class (Polyol) Resistant Material (Also known as Eastman Reference Oil 300) | 2016 | AMS | 0 |
| 3009 | AMS3054C | NULL | 2016 | AMS | 0 |
| 3010 | AMS3084C | NULL | 2016 | AMS | 0 |
| 3011 | AMS2774E | Heat Treatment Wrought Nickel Alloy and Cobalt Alloy Parts | 2016 | AMS | 0 |
| 3012 | AMS2772G | Heat Treatment of Aluminum Alloy Raw Materials | 2016 | AMS | 0 |
| 3013 | AMS2689B | NULL | 2016 | AMS | 0 |
| 3014 | AMS2642E | Structural Examination of Titanium Alloys Etch-Anodize Inspection Procedure | 2016 | AMS | 0 |
| 3015 | AMS2658D | Hardness and Conductivity Inspection of Wrought Aluminum Alloy Parts | 2016 | AMS | 0 |
| 3016 | AMS03-040 | Electrodeposition of Zinc-Nickel Alloys | 2016 | AMS | 0 |
| 3017 | AMS1424.1 | NULL | 2016 | AMS | 0 |
| 3018 | AMS1424.2 | NULL | 2016 | AMS | 0 |
| 3019 | AMS1424M | Deicing/Anti-Icing Fluid, Aircraft SAE Type 1 | 2016 | AMS | 0 |
| 3020 | AMS-T-6841A | NULL | 2016 | AMS | 0 |
| 3021 | AMS-S-7108B | NULL | 2016 | AMS | 0 |
| 3022 | AMS-S-83318C | (R) Sealing Compound, Polysulfide Type, Low Temperature Curing, Quick Repair, Integral Fuel Tanks and Fuel Cell Cavities | 2016 | AMS | 0 |
| 3023 | AMS-S-83474B | NULL | 2016 | AMS | 0 |
| 3024 | AMS-QQ-P-416E | Plating, Cadmium (Electrodeposited) | 2016 | AMS | 0 |
| 3025 | AMS-I-83387B | NULL | 2016 | AMS | 0 |
| 3026 | AMS-P-22968A | NULL | 2016 | AMS | 0 |
| 3027 | AMS-P-29609A | NULL | 2016 | AMS | 0 |
| 3028 | AMS-P-83310A | NULL | 2016 | AMS | 0 |

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| 3029 | AMS-PRF-46194B | NULL | 2016 | AMS | 0 |
| 3030 | AMS-I-538A | NULL | 2016 | AMS | 0 |
| 3031 | AMS-I-10A | NULL | 2016 | AMS | 0 |
| 3032 | AMS-F-24610A | NULL | 2016 | AMS | 0 |
| 3033 | AMS-F-7190B | NULL | 2016 | AMS | 0 |
| 3034 | AMS-G-25667A | NULL | 2016 | AMS | 0 |
| 3035 | AMS-G-25871A | NULL | 2016 | AMS | 0 |
| 3036 | AMS-B-20148C | NULL | 2016 | AMS | 0 |
| 3037 | AMS-C-27725D | Coating, Corrosion Preventative, for Aircraft Integral Fuel Tanks for Use to 250 °F (121 °C) | 2016 | AMS | 0 |
| 3038 | AMS-A-8576A | NULL | 2016 | AMS | 0 |
| 3039 | AMS7713C | NULL | 2016 | AMS | 0 |
| 3040 | AMS6543F | Steel, Bars and Forgings 2.0Cr - 10Ni - 8.0Co - 1.0Mo (0.10 - 0.14C) (HY-180) Double Vacuum Melted Solution Heat Treated, Marage Hardenable - UNS K91970 | 2016 | AMS | 0 |
| 3041 | AMS6949 | Titanium Alloy, Sheet and Strip 4Al - 2.5V - 1.5Fe Electron Beam Single Melted. Annealed - UNS R54250 | 2016 | AMS | 0 |
| 3042 | AMS7284.1A | NULL | 2016 | AMS | 0 |
| 3043 | AMS7284.2A | NULL | 2016 | AMS | 0 |
| 3044 | AMS7284B | NULL | 2016 | AMS | 0 |
| 3045 | AMS7312H | NULL | 2016 | AMS | 0 |
| 3046 | AMS7440E | NULL | 2016 | AMS | 0 |
| 3047 | AMS6495B | Steel Bars, Forgings, and Tubing 1.0Cr â 2.50Ni â 2.0Mo â 1.10Si (0.10 â 0.20C) Premium Aircraft-Quality Electroslag Remelted or Consumable Electrode Vacuum Remelted - UNS K51570 | 2016 | AMS | 0 |
| 3048 | AMS6494B | Steel Bars, Forgings, and Tubing 1.0Cr â 2.50Ni â 2.0Mo â 1.10Si (0.10 â 0.20C) Aircraft-Quality - UNS K51570 | 2016 | AMS | 0 |
| 3049 | AMS6522D | NULL | 2016 | AMS | 0 |
| 3050 | AMS6434H | Steel, Sheet, Strip, and Plate 0.78Cr - 1.8Ni - 0.35Mo - 0.20V (0.33 - 0.38C) (4335 Mod) - UNS K33517 | 2016 | AMS | 0 |
| 3051 | AMS6438G | NULL | 2016 | AMS | 0 |
| 3052 | AMS6439E | Steel Sheet, Strip, and Plate 1.05Cr - 0.55Ni - 1.0Mo - 0.12V (0.42 - 0.48C) (D6AC) Consumable Electrode Vacuum Melted, Annealed - UNS K24728 | 2016 | AMS | 0 |
| 3053 | AMS6447H | Steel, Bars, Forgings, and Tubing 1.4Cr (0.93-1.05C) (SAE 52100) Electroslag Remelted - UNS G52986 | 2016 | AMS | 0 |
| 3054 | AMS6455L | Steel, Sheet, Strip, and Plate 0.95Cr - 0.22V (0.48 - 0.53C) (6150) - UNS G61500 | 2016 | AMS | 0 |
| 3055 | AMS6458J | Steel, Welding Wire 0.65Si - 1.25Cr - 0.50Mo - 0.30V (0.28 - 0.33C) Vacuum Melted, Environment Controlled Packaging - UNS K23015 | 2016 | AMS | 0 |
| 3056 | AMS6476E | Steel, Bars, Forgings, and Tubing 0.50Cr - 0.12Mo (0.89 - 1.01C) - UNS K19526 | 2016 | AMS | 0 |
| 3057 | AMS6257F | Steel Bars, Forgings, and Tubing 1.6Si - 0.82Cr - 1.8Ni - 0.40Mo - 0.08V (0.40 - 0.44C) Consumable Electrode Vacuum Remelted Normalized and Tempered - UNS K44220 | 2016 | AMS | 0 |
| 3058 | AMS6263M | Steel Bars, Forgings, and Tubing 1.2Cr - 3.2Ni - 0.12Mo (0.11 - 0.17C) - UNS K44414 | 2016 | AMS | 0 |
| 3059 | AMS6274R | Steel, Bars, Forgings, and Tubing 0.50Cr - 0.55Ni - 0.20Mo (0.18 - 0.23C) (SAE 8620) - UNS G86200 | 2016 | AMS | 0 |
| 3060 | AMS6276L | Steel, Bars, Forgings, and Tubing 0.50Cr - 0.55Ni - 0.20Mo (0.18 - 0.23C) (SAE 8620) Consumable Electrode Vacuum Remelted - UNS G86200 | 2016 | AMS | 0 |

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| 3061 | AMS6277H | Steel, Bars, Forgings, and Tubing 0.50Cr - 0.55Ni - 0.20Mo (0.18 - 0.23C) (SAE 8620) Vacuum Arc or Electroslag Remelted - UNS G86200 | 2016 | AMS | 0 |
| 3062 | AMS6278E | Steel, Bars, Forgings, and Tubing 4.1Cr - 3.4Ni - 4.2Mo - 1.2V (0.11 - 0.15C) Premium Aircraft-Quality for Bearing Applications Double Vacuum Melted - UNS K91231 | 2016 | AMS | 0 |
| 3063 | AMS6354G | Steel, Sheet, Strip, and Plate 0.75Si - 0.62Cr - 0.20Mo - 0.10Zr (0.10 - 0.17C) - UNS K11914 | 2016 | AMS | 0 |
| 3064 | AMS6358K | Steel Sheet, Strip, and Plate 0.50Cr - 0.55Ni - 0.25Mo (0.38 - 0.43C) (SAE 8740) - UNS G87400 | 2016 | AMS | 0 |
| 3065 | AMS6370P | Steel, Bars, Forgings, and Rings 0.95Cr - 0.20Mo (0.28 - 0.33C) (SAE 4130) - UNS G41300 | 2016 | AMS | 0 |
| 3066 | AMS6373H | Steel, Welded Tubing 0.95Cr - 0.20Mo (0.28 - 0.33C) (SAE 4130) - UNS G41300 | 2016 | AMS | 0 |
| 3067 | AMS6374D | Steel Tubing, Seam-Free, Round 0.95Cr - 0.20Mo (0.28 - 0.33C) (SAE 4130) 95.0 ksi (655 MPa) Tensile Strength - UNS G41300 | 2016 | AMS | 0 |
| 3068 | AMS6375D | Steel, Welding Wire 0.50Cr - 0.55Ni - 0.20Mo (0.18 - 0.23C) (SAE 8620) Vacuum Melted, Environment Controlled Packaging - UNS G86200 | 2016 | AMS | 0 |
| 3069 | AMS6386D | NULL | 2016 | AMS | 0 |
| 3070 | AMS6413M | Steel, Mechanical Tubing 0.80Cr - 1.8Ni - 0.25Mo (0.35 - 0.40C) (4337) - UNS G43370 | 2016 | AMS | 0 |
| 3071 | AMS6421G | Steel, Bars, Forgings, and Tubing 0.80Cr - 0.85Ni - 0.20Mo - 0.003B (0.35 - 0.40C) (Modified 98B37) | 2016 | AMS | 0 |
| 3072 | AMS6422K | Steel, Bars, Forgings, and Tubing 0.80Cr - 0.85Ni - 0.20Mo - 0.003B - 0.04V (0.38 - 0.43C) (Modified 98BV40) - UNS K11940 | 2016 | AMS | 0 |
| 3073 | AMS6423H | Steel Bars, Forgings, and Tubing 0.92Cr - 0.75Ni - 0.52Mo - 0.003B - 0.04V (Modified 98BV40) - UNS K24336 | 2016 | AMS | 0 |
| 3074 | AMS6426F | NULL | 2016 | AMS | 0 |
| 3075 | AMS5884D | Iron-Nickel Alloy, Bars, Forgings, and Rings 42Fe - 37.5Ni - 14Co - 4.8Cb(Nb) - 1.6Ti Solution Heat Treated, Precipitation Hardenable Multiple Melted, High Temperature, Low Expansion - UNS N19909 | 2016 | AMS | 0 |
| 3076 | AMS5894D | Cobalt Alloys, Bars, Sheet, and Plate 60Co - 28Cr - 4.5W - 1.15C Solution Heat Treated | 2016 | AMS | 0 |
| 3077 | AMS5934B | Steel, Extra High Toughness, Corrosion-Resistant, Bars, Wire, Forgings, Rings, and Extrusions 13Cr - 8.0Ni - 2.2Mo - 1.1Al Vacuum Induction Plus Consumable Electrode Melted Solution Heat Treated, Precipitation-Hardenable - UNS S13800 | 2016 | AMS | 0 |
| 3078 | AMS5955B | Steel, Corrosion-Resistant, Bars, Wire, and Forgings 10Cr - 12Ni - 2Mo - 1.45Al - 1.15Ti Vacuum Induction Plus Vacuum Consumable Electrode Melted Solution Heat Treated, Precipitation Hardenable - UNS S11902 | 2016 | AMS | 0 |
| 3079 | AMS5843G | Cobalt-Nickel Alloy, Corrosion and Heat-Resistant, Bars 19Cr - 36Co - 25Ni - 7.0Mo - 0.50Cb (Nb) - 2.9Ti - 0.20Al - 9.0Fe Vacuum Induction Plus Vacuum Consumable Electrode Melted Solution Heat Treated, Work Strengthened, and Aged - UNS R30159 | 2016 | AMS | 0 |
| 3080 | AMS5841G | Cobalt-Nickel Alloy, Corrosion and Heat-Resistant, Bars 19Cr - 36Co - 25Ni - 7.0Mo - 0.50Cb (Nb) - 2.9Ti - 0.20Al - 9.0Fe Vacuum Induction Plus Vacuum Consumable Electrode Melted Solution Heat Treated for Work Strengthening - UNS R30159 | 2016 | AMS | 0 |
| 3081 | AMS5842G | Cobalt-Nickel Alloy, Corrosion and Heat-Resistant, Bars 19Cr - 36Co - 25Ni - 7.0Mo - 0.50Cb (Nb) - 2.9Ti - 0.20Al - 9.0Fe Vacuum Induction Plus Vacuum Consumable Electrode Melted Solution Heat Treated and Work Strengthened - UNS R30159 | 2016 | AMS | 0 |
| 3082 | AMS5862L | Steel, Corrosion-Resistant, Sheet, Strip, and Plate 15Cr - 4.5Ni - 0.30Cb (Nb) - 3.5Cu Consumable Electrode Remelted, Solution Heat Treated Precipitation-Hardenable - UNS S15500 | 2016 | AMS | 0 |
| 3083 | AMS5866E | Steel, Corrosion-Resistant, Flat Wire 18Cr - 9.0Ni (302) Spring Temper - UNS S30200 | 2016 | AMS | 0 |
| 3084 | AMS5798H | Nickel Alloy, Corrosion and Heat-Resistant, Welding Wire 47.5Ni - 22Cr - 1.5Co - 9.0Mo - 0.60W - 18Fe - UNS N06002 | 2016 | AMS | 0 |
| 3085 | AMS5762G | Steel, Corrosion Resistant, Bars, Wire, and Forgings 5.8Mn - 17Cr - 5.8Ni - 2.0Cu - 0.26S Free Machining, Solution Heat Treated - UNS S20300 | 2016 | AMS | 0 |
| 3086 | AMS5763E | Steel, Corrosion Resistant Bars, Forgings, Tubing, and Rings 15Cr - 6.5Ni - 0.75Mo - 0.50Cb (Nb) - 1.5Cu Solution Heat Treated - UNS S45000 | 2016 | AMS | 0 |
| 3087 | AMS5772E | Cobalt Alloy, Corrosion and Heat-Resistant, Bars, Forgings, and Rings 40Co - 22Cr - 22Ni - 14.5W - 0.07La Solution Heat Treated - UNS R30188 | 2016 | AMS | 0 |

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| 3088 | AMS5712K | Nickel Alloy, Corrosion and Heat-Resistant, Bars, Forgings, and Rings 53Ni - 19Cr - 11Co - 9.8Mo - 3.2Ti - 1.6Al - 0.006B Vacuum Melted, Solution Heat Treated Precipitation Hardenable - UNS N07041 | 2016 | AMS | 0 |
| 3089 | AMS5713K | Nickel Alloy, Corrosion and Heat-Resistant, Bars, Forgings, and Rings 53Ni - 19Cr - 11Co - 9.8Mo - 3.2Ti - 1.6Al - 0.006B Vacuum Melted, Solution and Precipitation Heat Treated - UNS N07041 | 2016 | AMS | 0 |
| 3090 | AMS5718E | Steel, Bars, Forgings, Tubing, and Rings, Corrosion Resistant 11.8Cr - 2.5Ni - 1.8Mo - 0.33V (0.08 - 0.15C) Annealed - UNS S64152 | 2016 | AMS | 0 |
| 3091 | AMS2409H | Plating, Immersion Tin For Aluminum Alloys | 2016 | AMS | 0 |
| 3092 | AMS2370L | Quality Assurance Sampling and Testing Carbon and Low-Alloy Steel Wrought Products and Forging Stock | 2016 | AMS | 0 |
| 3093 | AMS2369C | NULL | 2016 | AMS | 0 |
| 3094 | AMS2355L | Quality Assurance, Sampling and Testing Aluminum Alloys and Magnesium Alloy Wrought Products (Except Forging Stock), and Rolled, Forged, or Flash Welded Rings | 2016 | AMS | 0 |
| 3095 | AMS1426D | NULL | 2016 | AMS | 0 |
| 3096 | AMS1428H | Fluid, Aircraft Deicing/Anti-Icing, Non-Newtonian (Pseudoplastic), SAE Types II, III, and IV | 2016 | AMS | 0 |
| 3097 | AMS1476C | Deodorant, Aircraft Toilet | 2016 | AMS | 0 |
| 3098 | AMS2232H | (R) Tolerances Carbon Steel, Sheet, Strip, and Plate | 2016 | AMS | 0 |
| 3099 | AMS2241S | Tolerances, Corrosion and Heat-Resistant Steel, Iron Alloy, Titanium, and Titanium Alloy Bars and Wire | 2016 | AMS | 0 |
| 3100 | AMS2448B | Application of Tungsten Carbide Coatings on Ultra High Strength Steels High Velocity Oxygen / Fuel Process | 2016 | AMS | 0 |
| 3101 | AMS2485L | Coating, Black Oxide | 2016 | AMS | 0 |
| 3102 | AMS2489A | Blackening of Steel Touch Up Method | 2015 | AMS | 0 |
| 3103 | AMS2491F | (R) Surface Treatment of Polytetrafluoroethylene (PTFE) Preparation for Bonding (Stabilized Type) | 2015 | AMS | 0 |
| 3104 | AMS2481K | Phosphate Treatment Antichafing | 2015 | AMS | 0 |
| 3105 | AMS2419D | (R) Plating, Cadmium-Titanium | 2015 | AMS | 0 |
| 3106 | AMS2423E | (R) Plating, Nickel Hard Deposit | 2015 | AMS | 0 |
| 3107 | AMS2430T | Shot Peening, Automatic | 2015 | AMS | 0 |
| 3108 | AMS2438E | (R) Plating, Chromium Thin, Hard, Dense Deposit | 2015 | AMS | 0 |
| 3109 | AMS2231K | Tolerances Carbon Steel Bars | 2015 | AMS | 0 |
| 3110 | AMS1452C | (R) Disinfectant, Aircraft General Purpose | 2015 | AMS | 0 |
| 3111 | AMS1453A | (R) Disinfectant Cleaner for Aircraft Interior General Purpose Liquid | 2015 | AMS | 0 |
| 3112 | AMS2403M | Plating, Nickel General Purpose | 2015 | AMS | 0 |
| 3113 | AMS2403N | NULL | 2015 | AMS | 0 |
| 3114 | AMS2406N | Plating, Chromium Hard Deposit | 2015 | AMS | 0 |
| 3115 | AMS2412K | (R) Plating, Silver Copper Strike, Low Bake | 2015 | AMS | 0 |
| 3116 | AMS5711E | Nickel Alloy, Corrosion and Heat-Resistant, Bars, Forgings, and Rings 65Ni - 15.8Cr - 15.2Mo - 0.30Al - 0.05La Solution Heat Treated - UNS N06635 | 2015 | AMS | 0 |
| 3117 | AMS5701E | Nickel Alloy, Corrosion and Heat-Resistant, Bars, Forgings, and Rings 41.5Ni - 16Cr - 37Fe - 2.9Cb (Nb) - 1.8Ti Consumable Electrode Remelted or Vacuum Induction Melted 1800 °F (982 °C) Solution Heat Treated - UNS N09706 | 2015 | AMS | 0 |
| 3118 | AMS5704K | Nickel Alloy, Corrosion and Heat Resistant, Forgings 57Ni - 19.5Cr - 13.5Co - 4.3Mo - 3.0Ti - 1.4Al - 0.05Zr - 0.006B Consumable Electrode or Vacuum Induction Melted 1825 to 1900 °F (996 to 1038 °C) Solution, Stabilization, and Precipitation Heat Treat | 2015 | AMS | 0 |
| 3119 | AMS5706M | Nickel Alloy, Corrosion and Heat-Resistant, Bars, Forgings, and Rings 57Ni - 19.5Cr - 13.5Co - 4.3Mo - 3.0Ti - 1.4Al - 0.006B - 0.05Zr Consumable Electrode or Vacuum Induction Melted 1825 to 1900 °F Solution Heat Treated - UNS N07001 | 2015 | AMS | 0 |
| 3120 | AMS5707M | Nickel Alloy, Corrosion and Heat-Resistant, Bars, Forgings, and Rings 57Ni - 19.5Cr - 13.5Co - 4.3Mo - 3.0Ti - 1.4Al - 0.05Zr - 0.006B Consumable Electrode Remelted or Vacuum Induction Melted 1825 to 1900 °F (996 to 1038 °C) Solution, Stabilization, and | 2015 | AMS | 0 |

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| 3121 | AMS5708L | Nickel Alloy, Corrosion and Heat-Resistant, Bars, Wire Forgings, and Rings 58Ni - 19.5Cr - 13.5Co - 4.3Mo - 3.0Ti - 1.4Al - 0.05Zr - 0.006B Consumable Electrode or Vacuum Induction Melted 1975 °F (1079 °C) Solution Heat Treated - UNS N07001 | 2015 | AMS | 0 |
| 3122 | AMS5759M | NULL | 2015 | AMS | 0 |
| 3123 | AMS5778J | NULL | 2015 | AMS | 0 |
| 3124 | AMS5786H | NULL | 2015 | AMS | 0 |
| 3125 | AMS5803G | NULL | 2015 | AMS | 0 |
| 3126 | AMS5854C | NULL | 2015 | AMS | 0 |
| 3127 | AMS5871F | Alloy, Corrosion and Heat-Resistant, Sheet, Strip and Plate 21Cr - 32.5Ni - 0.38Ti - 0.38Al - 45Fe Solution Heat Treated - UNS N08800 | 2015 | AMS | 0 |
| 3128 | AMS5878D | Nickel Alloy, Corrosion and Heat-Resistant, Sheet, Strip, and Plate 59Ni - 22Cr - 2Mo - 14W - 0.35Al - 0.03La Solution Heat Treated - UNS N06230 | 2015 | AMS | 0 |
| 3129 | AMS5879D | Nickel Alloy, Corrosion and Heat-Resistant, Sheet, Strip, and Foil 62Ni - 21.5Cr - 9.0Mo - 3.7Cb (Nb) Cold Rolled and Annealed - UNS N06625/N06626 | 2015 | AMS | 0 |
| 3130 | AMS5839C | NULL | 2015 | AMS | 0 |
| 3131 | AMS5832H | NULL | 2015 | AMS | 0 |
| 3132 | AMS5831D | NULL | 2015 | AMS | 0 |
| 3133 | AMS5835D | NULL | 2015 | AMS | 0 |
| 3134 | AMS5836D | NULL | 2015 | AMS | 0 |
| 3135 | AMS6250M | NULL | 2015 | AMS | 0 |
| 3136 | AMS5922B | NULL | 2015 | AMS | 0 |
| 3137 | AMS5890F | NULL | 2015 | AMS | 0 |
| 3138 | AMS5887D | NULL | 2015 | AMS | 0 |
| 3139 | AMS6425D | Steel, Bars, Forgings, and Tubing 1.4Mn - 1.5Si - 0.30Cr - 1.8Ni - 0.40Mo (0.23 - 0.28C) Consumable Electrode Vacuum Melted - UNS K32550 | 2015 | AMS | 0 |
| 3140 | AMS6419H | Steel, Bars, Forgings, and Tubing 1.6Si - 0.82Cr - 1.8Ni - 0.40Mo - 0.08V (0.40 - 0.45C) Consumable Electrode Vacuum Remelted - UNS K44220 | 2015 | AMS | 0 |
| 3141 | AMS6417H | Steel, Bars, Forgings, and Tubing 1.6Si - 0.82Cr - 1.8Ni - 0.40Mo - 0.08V (0.38 - 0.43C) Consumable Electrode Vacuum Remelted - UNS K44220 | 2015 | AMS | 0 |
| 3142 | AMS6412N | NULL | 2015 | AMS | 0 |
| 3143 | AMS6395H | NULL | 2015 | AMS | 0 |
| 3144 | AMS6396F | NULL | 2015 | AMS | 0 |
| 3145 | AMS6385K | NULL | 2015 | AMS | 0 |
| 3146 | AMS6357L | NULL | 2015 | AMS | 0 |
| 3147 | AMS6359K | NULL | 2015 | AMS | 0 |
| 3148 | AMS6356H | NULL | 2015 | AMS | 0 |
| 3149 | AMS6350N | NULL | 2015 | AMS | 0 |
| 3150 | AMS6351K | NULL | 2015 | AMS | 0 |
| 3151 | AMS6342K | Steel Bars, Forgings, and Tubing 0.80Cr - 1.0Ni - 0.25Mo (0.38 - 0.43C) (SAE 9840) (Stabilized Type) - G98400 | 2015 | AMS | 0 |
| 3152 | AMS6345D | NULL | 2015 | AMS | 0 |
| 3153 | AMS6312J | NULL | 2015 | AMS | 0 |
| 3154 | AMS6325K | NULL | 2015 | AMS | 0 |
| 3155 | AMS6300G | NULL | 2015 | AMS | 0 |
| 3156 | AMS6457D | NULL | 2015 | AMS | 0 |

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| 3157 | AMS6460G | Wire, Steel Welding 0.75Si - 0.62Cr - 0.20Mo - 0.10Zr (0.10 - 0.17C) (Stabilized Type) - UNS K11365 | 2015 | AMS | 0 |
| 3158 | AMS6451D | NULL | 2015 | AMS | 0 |
| 3159 | AMS6444M | Steel, Bars, Forgings, and Tubing 1.45Cr (0.93 - 1.05C) (SAE 52100) Premium Aircraft-Quality, Consumable Electrode Vacuum Remelted - UNS G52986 | 2015 | AMS | 0 |
| 3160 | AMS6440S | NULL | 2015 | AMS | 0 |
| 3161 | AMS6437J | NULL | 2015 | AMS | 0 |
| 3162 | AMS6433G | Steel, Sheet, Strip, and Plate 0.75Mn - 0.78Cr - 1.8Ni - 0.35Mo - 0.20V (0.33 - 0.38C) (4335 Mod) - UNS K33517 | 2015 | AMS | 0 |
| 3163 | AMS6517A | Steel, Bars, and Forgings 3.5Cr - 9.5Ni - 18Co - 1.1Mo (0.13 - 0.17C) Double Vacuum Melted, Normalized, Annealed - UNS K93061 | 2015 | AMS | 0 |
| 3164 | AMS6499A | Steel, Bars, Forgings, and Tubing 2.7Si - 0.85Cr - 1.8Ni - 0.4Mo - 0.2V - (0.37 - 0.44C) Double Vacuum Melted - UNS K54015 | 2015 | AMS | 0 |
| 3165 | AMS6479D | Steel, Bars, Forgings, and Tubing 1.45Cr (0.93-1.05C) (SAE 52100) Special Aircraft-Quality Cleanliness - UNS G52986 | 2015 | AMS | 0 |
| 3166 | AMS6477C | Steel, Bars, Forgings, and Tubing 0.80Cr (0.90 - 1.03C) For Bearing Applications - UNS G51985 | 2015 | AMS | 0 |
| 3167 | AMS6482A | Steel Bars, Forgings, and Tubing 1.5Si - 1.25Cr - 3.8Ni - 0.50Mo - 0.30V (0.40C) Vacuum Remelted Annealed - UNS K63835 | 2015 | AMS | 0 |
| 3168 | AMS7304F | NULL | 2015 | AMS | 0 |
| 3169 | AMS6947A | Titanium Alloy, Bars, Wire, Forgings, Rings, and Drawn Shapes 4Al - 2.5V -1.5 Fe Annealed, Heat Treatable - UNS R54250 | 2015 | AMS | 0 |
| 3170 | AMS6948A | Titanium Alloy Bars, Wire, Forgings, Rings, and Drawn Shapes 4Al - 2.5V -1.5 Fe Annealed - UNS R54250 | 2015 | AMS | 0 |
| 3171 | AMS6900B | Titanium Alloy Bars, Forgings and Forging Stock 5Al - 2.5Sn Annealed - UNS R54520 | 2015 | AMS | 0 |
| 3172 | AMS6901B | Titanium Alloy Bars, Forgings, and Forging Stock 5Al - 2.5Sn, Extra Low Interstitial Annealed - UNS R54521 | 2015 | AMS | 0 |
| 3173 | AMS6906B | Titanium Alloy Bars, Forgings, and Forging Stock 6.0Al - 2.0Sn - 4.0Zr - 6.0Mo Solution Heat Treated and Aged - UNS R56260 | 2015 | AMS | 0 |
| 3174 | AMS6907B | NULL | 2015 | AMS | 0 |
| 3175 | AMS6910B | Titanium Alloy Bars, Forgings and Forging Stock 8Al - 1Mo - 1V Duplex Annealed - UNS R54810 | 2015 | AMS | 0 |
| 3176 | AMS6915B | Titanium Alloy Bars, Forgings and Forging Stock 7.0Al - 4.0Mo Annealed - UNS R56740 | 2015 | AMS | 0 |
| 3177 | AMS6920C | Titanium Alloy Bars, Forgings and Forging Stock 3Al - 8V - 6Cr - 4Mo - 4Zr Solution Heat Treated - UNS R58640 | 2015 | AMS | 0 |
| 3178 | AMS6921B | Titanium Alloy Bars, Forgings and Forging Stock 3Al - 8V - 6Cr - 4Mo - 4Zr Solution Heat Treated and Aged - UNS R58640 | 2015 | AMS | 0 |
| 3179 | AMS6925B | Titanium Alloy Bars, Forgings and Forging Stock 13V - 11Cr - 3Al Solution Heat Treated - UNS R58010 | 2015 | AMS | 0 |
| 3180 | AMS6926B | Titanium Alloy Bars, Forgings and Forging Stock 13V - 11Cr - 3Al Solution Heat Treated and Aged - UNS R58010 | 2015 | AMS | 0 |
| 3181 | AMS6932B | Titanium Alloy Bars, Forgings and Forging Stock 6.0Al 4.0V Extra Low Interstitial Annealed - UNS R56401 | 2015 | AMS | 0 |
| 3182 | AMS6935B | Titanium Alloy Bars, Forgings and Forging Stock 6.0Al 6.0V 2.0Sn Solution Heat Treated and Aged - UNS R56620 | 2015 | AMS | 0 |
| 3183 | AMS6936B | Titanium Alloy Bars, Forgings and Forging Stock 6Al - 6V - 2Sn Annealed - UNS R56620 | 2015 | AMS | 0 |
| 3184 | AMS7717E | Nickel-Iron Alloy, Magnetic, Sheet and Strip 50Ni - 50Fe Annealed, Forming Grade - UNS K95000 | 2015 | AMS | 0 |
| 3185 | AMS7718H | Nickel-Iron Alloy, Magnetic, Bars, Rods, Tubing, and Forgings 50Ni - 50Fe - UNS K95000 | 2015 | AMS | 0 |
| 3186 | AMS7719E | Nickel-Iron Alloy, Magnetic, Sheet and Strip 50Ni - 50Fe Stamping Quality, Half-Hard Temper - UNS K95000 | 2015 | AMS | 0 |
| 3187 | AMS7847D | Tantalum Alloy Sheet, Strip, and Plate 90Ta - 10W - UNS R05255 | 2015 | AMS | 0 |
| 3188 | AMS7848D | Tantalum Alloy, Bars and Rods 90Ta - 10W - UNS R05255 | 2015 | AMS | 0 |
| 3189 | AMS7849E | Tantalum Sheet, Strip, and Plate Annealed - UNS R05210 | 2015 | AMS | 0 |
| 3190 | AMS7910D | Beryllium Near-Net Preforms Standard Grade Cold Isostatic Pressed, Sintered | 2015 | AMS | 0 |
| 3191 | AMS7911D | Aluminum Beryllium, Preforms Hot Isostatic Pressed and Heat Treated 38Al - 62Be | 2015 | AMS | 0 |
| 3192 | AMS7912D | Aluminum-Beryllium Alloy, Extrusions 38Al - 62Be Annealed | 2015 | AMS | 0 |

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| 3193 | AMS7913D | Aluminum-Beryllium Alloy, Sheet and Plate 38Al - 62Be | 2015 | AMS | 0 |
| 3194 | AMS7902G | Beryllium Sheet and Plate 98Be - UNS R19801 | 2015 | AMS | 0 |
| 3195 | AMS7904E | Beryllium Bars, Rods, Tubing, and Shapes High Ductility Grade | 2015 | AMS | 0 |
| 3196 | AMS7906D | Beryllium Bars, Rods, Tubing, and Shapes Standard Grade | 2015 | AMS | 0 |
| 3197 | AMS7907D | Beryllium Bars, Rods, Tubing, and Shapes Instrument Grade | 2015 | AMS | 0 |
| 3198 | AMS7908D | Beryllium Near-Net Preforms Standard Grade Hot Isostatic Pressed | 2015 | AMS | 0 |
| 3199 | AMS7909C | Aluminum Beryllium, NNS Preforms Hot Isostatic Pressed 38Al - 62Be | 2015 | AMS | 0 |
| 3200 | AMS-C-81769A(2) | NULL | 2015 | AMS | 0 |
| 3201 | AMS-P-46144A | Plastic Sheet, Polycarbonate (Stabilized Type) | 2015 | AMS | 0 |
| 3202 | AMS-P-81728B | NULL | 2015 | AMS | 0 |
| 3203 | AMS-P-46112A | Plastic Sheet and Strip, Polyimide (Stabilized Type) | 2015 | AMS | 0 |
| 3204 | AMS-QQ-N-290C | Nickel Plating (Electrodeposited) | 2015 | AMS | 0 |
| 3205 | AMS-QQ-S-763D | Steel, Corrosion Resistant, Bars, Wire, Shapes, and Forgings (Stabilized Type) | 2015 | AMS | 0 |
| 3206 | AMS-QQ-P-416D | Plating, Cadmium (Electrodeposited) | 2015 | AMS | 0 |
| 3207 | AMS-QQ-A-250-4B | NULL | 2015 | AMS | 0 |
| 3208 | AMS-QQ-A-200-8A | NULL | 2015 | AMS | 0 |
| 3209 | AMS-S-8802D | NULL | 2015 | AMS | 0 |
| 3210 | AMS-R-5001A | NULL | 2015 | AMS | 0 |
| 3211 | AMS-R-83248-1A | NULL | 2015 | AMS | 0 |
| 3212 | AMS-R-83248-2A | NULL | 2015 | AMS | 0 |
| 3213 | AMS-R-83412-1A | NULL | 2015 | AMS | 0 |
| 3214 | AMS-R-83485-1A | NULL | 2015 | AMS | 0 |
| 3215 | AMS-S-4383B | Sealing Compound, Topcoat, Fuel Tank Buna-N Type | 2015 | AMS | 0 |
| 3216 | AMS03-2 | Cleaning and Preparation of Metal Surfaces | 2015 | AMS | 0 |
| 3217 | AMS03-20 | Electro-Deposition of Zinc | 2015 | AMS | 0 |
| 3218 | AMS03-25 | Sulfuric Acid Anodizing of Aluminum and Aluminum Alloys | 2015 | AMS | 0 |
| 3219 | AMS03-27 | Electro-Deposition of Nickel for Engineering Purposes | 2015 | AMS | 0 |
| 3220 | AMS03-28 PART 1 | Physical Vapor Deposition of Metals: Physical Vapor Deposition of Aluminum for Protection Against Corrosion | 2015 | AMS | 0 |
| 3221 | AMS03-28 PART 2 | Physical Vapor Deposition of Metals: Physical Vapor Deposition of Cadmium for Protection Against Corrosion | 2015 | AMS | 0 |
| 3222 | AMS03-28 PART 3 | Physical Vapor Deposition of Metals: Physical Vapor Deposition of Titanium Nitride for Surface Protection | 2015 | AMS | 0 |
| 3223 | AMS03-1 | Impregnation of Porous Castings & Sintered Metal Components | 2015 | AMS | 0 |

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|------|-----------------|---|------|-----|---|
| 3224 | AMS03-11 | Phosphate Treatment of Iron and Steel | 2015 | AMS | 0 |
| 3225 | AMS03-14 | Electrodeposition of Chromium for Engineering Purposes | 2015 | AMS | 0 |
| 3226 | AMS03-17 | Electro-Deposition of Gold | 2015 | AMS | 0 |
| 3227 | AMS03-18 | Chromate Conversion Coatings (Chromate Filming Treatments) Grades: Standard and Brushing for Aluminum and Aluminum Alloys | 2015 | AMS | 0 |
| 3228 | AMS03-19 | Electro-Deposition of Cadmium | 2015 | AMS | 0 |
| 3229 | AMS-WW-T-700-6C | NULL | 2015 | AMS | 0 |
| 3230 | AMS1424L | (R) Deicing/Anti-Icing Fluid, Aircraft SAE Type 1 | 2015 | AMS | 0 |
| 3231 | AMS03-3 | Protection of Aluminum Alloys by Sprayed Metal Coatings | 2015 | AMS | 0 |
| 3232 | AMS03-4 | The Pre-Treatment and Protection of Steel Items of Specified Maximum Tensile Strength Exceeding 1450 MPa | 2015 | AMS | 0 |
| 3233 | AMS03-9 | Electro-Deposition of Silver | 2015 | AMS | 0 |
| 3234 | AMS2641C | Vehicle, Magnetic Particle Inspection Petroleum Base | 2015 | AMS | 0 |
| 3235 | AMS2770M | NULL | 2015 | AMS | 0 |
| 3236 | AMS2770N | Heat Treatment of Wrought Aluminum Alloy Parts | 2015 | AMS | 0 |
| 3237 | AMS2759-3F | NULL | 2015 | AMS | 0 |
| 3238 | AMS3092A | NULL | 2015 | AMS | 0 |
| 3239 | AMS3265E | NULL | 2015 | AMS | 0 |
| 3240 | AMS3217-3C | NULL | 2015 | AMS | 0 |
| 3241 | AMS3345F | Silicone Rubber 1000 psi (6.89 MPa) Minimum Tensile Strength 45 - 55 Durometer | 2015 | AMS | 0 |
| 3242 | AMS3332F | Silicone Rubber Extreme Low-Temperature Resistant 15 - 30 | 2015 | AMS | 0 |
| 3243 | AMS3277J | NULL | 2015 | AMS | 0 |
| 3244 | AMS3529B | Plastic Sheet and Film, Vinyl Copolymers Unplasticized | 2015 | AMS | 0 |
| 3245 | AMS3376C | Sealing Compound, Non-Curing, Fluorosilicone Groove Injection Temperature and Fuel Resistant | 2015 | AMS | 0 |
| 3246 | AMS3377A | Sealing Compound, Electrically Conductive Corrosion Inhibiting (Stabilized Type) | 2015 | AMS | 0 |
| 3247 | AMS3676D | Insulation, Sound and Thermal Resin-Bonded Glass Fiber, Medium Filament (Stabilize Type) | 2015 | AMS | 0 |
| 3248 | AMS3661D | Polytetrafluoroethylene (PTFE) Film Premium Grade (Stabilized Type) | 2015 | AMS | 0 |
| 3249 | AMS3662D | Polytetrafluoroethylene Film General Purpose Grade | 2015 | AMS | 0 |
| 3250 | AMS3652D | Polytetrafluoroethylene (PTFE) Film Non-Critical Grade (Stabilized Type) | 2015 | AMS | 0 |
| 3251 | AMS3647D | Polyfluoroethylene Propylene Film and Sheet | 2015 | AMS | 0 |
| 3252 | AMS3604 | Heat Resistant Aluminized Paint | 2015 | AMS | 0 |
| 3253 | AMS3915A | (R) Advanced Composites Prepreg Nominal 250 °F Cure Glass Fiber and Epoxy Resin, 7781 Weave Fabric | 2015 | AMS | 0 |
| 3254 | AMS4004E | NULL | 2015 | AMS | 0 |
| 3255 | AMS3914A | (R) Advanced Composites Prepreg - Nominal 250 °F Cure - 12K Tow Carbon Fiber and Epoxy Resin, Plain Weave Fabric | 2015 | AMS | 0 |
| 3256 | AMS3960A | (R) Advanced Composites Prepreg - Nominal 250 °F Cure - Carbon Fiber and Epoxy Resin, Unidirectional Tape | 2015 | AMS | 0 |
| 3257 | AMS3961 | NULL | 2015 | AMS | 0 |
| 3258 | AMS3961-1 | NULL | 2015 | AMS | 0 |
| 3259 | AMS3961-2 | NULL | 2015 | AMS | 0 |
| 3260 | AMS3961-3 | NULL | 2015 | AMS | 0 |
| 3261 | AMS3823E | Cloth, Glass Style 7781, Chrome-Silane Finish (Stabilized Type) | 2015 | AMS | 0 |
| 3262 | AMS3833B | Cloth, Broadcloth, Polyester/Cotton Polyester Filament, End to End, (Durable Press)(Stabilized Type) | 2015 | AMS | 0 |
| 3263 | AMS3820B | Tape, Nylon Cloth for Ring-Slot Parachutes (Stabilized Type) | 2015 | AMS | 0 |

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|------|-------------|---|------|-----|---|
| 3264 | AMS3821C | Cloth, Type "E" Glass, "B" Stage Epoxy-Resin-Impregnated 7781 Style Fabric, Flame Resistant (Stabilized Type) | 2015 | AMS | 0 |
| 3265 | AMS3808B | Tape, Adhesive, Pressure-Sensitive Masking (Stabilized Type) | 2015 | AMS | 0 |
| 3266 | AMS3809A | Tape, Adhesive, Pressure-Sensitive Double-Faced, Carpet Tie Down (Stabilized Type) | 2015 | AMS | 0 |
| 3267 | AMS3805B | Cloth, Duck, Aramid (META), Non-Melting (Stabilized Type) | 2015 | AMS | 0 |
| 3268 | AMS3798-5C | NULL | 2015 | AMS | 0 |
| 3269 | AMS3798-6C | NULL | 2015 | AMS | 0 |
| 3270 | AMS3798-7C | NULL | 2015 | AMS | 0 |
| 3271 | AMS3798-8C | NULL | 2015 | AMS | 0 |
| 3272 | AMS3798-9C | NULL | 2015 | AMS | 0 |
| 3273 | AMS3798C | Webbing, Low Modulus Aramid (Stabilized Type) | 2015 | AMS | 0 |
| 3274 | AMS3797-6C | NULL | 2015 | AMS | 0 |
| 3275 | AMS3797-7C | NULL | 2015 | AMS | 0 |
| 3276 | AMS3797-8C | NULL | 2015 | AMS | 0 |
| 3277 | AMS3797-9C | NULL | 2015 | AMS | 0 |
| 3278 | AMS3797C | Webbing, Nylon, Integral Locking Slots (Stabilized Type) | 2015 | AMS | 0 |
| 3279 | AMS3798-10C | NULL | 2015 | AMS | 0 |
| 3280 | AMS3798-11C | NULL | 2015 | AMS | 0 |
| 3281 | AMS3798-12C | NULL | 2015 | AMS | 0 |
| 3282 | AMS3798-13C | NULL | 2015 | AMS | 0 |
| 3283 | AMS3798-14C | NULL | 2015 | AMS | 0 |
| 3284 | AMS3798-15C | NULL | 2015 | AMS | 0 |
| 3285 | AMS3798-16C | NULL | 2015 | AMS | 0 |
| 3286 | AMS3798-1C | NULL | 2015 | AMS | 0 |
| 3287 | AMS3798-2C | NULL | 2015 | AMS | 0 |
| 3288 | AMS3798-3C | NULL | 2015 | AMS | 0 |
| 3289 | AMS3798-4C | NULL | 2015 | AMS | 0 |
| 3290 | AMS3797-10C | NULL | 2015 | AMS | 0 |
| 3291 | AMS3797-11C | NULL | 2015 | AMS | 0 |
| 3292 | AMS3797-12C | NULL | 2015 | AMS | 0 |
| 3293 | AMS3797-1C | NULL | 2015 | AMS | 0 |
| 3294 | AMS3797-2C | NULL | 2015 | AMS | 0 |
| 3295 | AMS3797-3C | NULL | 2015 | AMS | 0 |
| 3296 | AMS3797-4C | NULL | 2015 | AMS | 0 |
| 3297 | AMS3797-5C | NULL | 2015 | AMS | 0 |
| 3298 | AMS3792C | Tape, Low Modulus Aramid 300 (1334), 1000 (4448) and 8000 (13,345) Breaking Strength (Stabilized Type) | 2015 | AMS | 0 |
| 3299 | AMS3778-3B | NULL | 2015 | AMS | 0 |
| 3300 | AMS3732B | Potting Compound, Epoxy One Part, Filled, Heat Cure, Low CTE (Stabilized Type) | 2015 | AMS | 0 |
| 3301 | AMS3733C | NULL | 2015 | AMS | 0 |
| 3302 | AMS3679C | Insulation, Thermal Ceramic Fiber (Stabilized Type) | 2015 | AMS | 0 |
| 3303 | AMS3680D | Insulation, Thermal Silica Fiber (Stabilized Type) | 2015 | AMS | 0 |
| 3304 | AMS4190K | NULL | 2015 | AMS | 0 |

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|------|----------|--|------|-----|---|
| 3305 | AMS4159E | Aluminum Alloy, Extrusions 7.7Zn - 2.4Mg - 1.6Cu - 0.16Cr (7049-T76511) Solution Heat Treated, Stress Relieved, Straightened, and Overaged - UNS A97049 | 2015 | AMS | 0 |
| 3306 | AMS4153L | Aluminum Alloy, Extrusions 4.5Cu - 0.85Si - 0.80Mn - 0.50Mg (2014-T6) Solution and Precipitation Heat Treated - UNS A92014 | 2015 | AMS | 0 |
| 3307 | AMS4154R | Aluminum Alloy, Extrusions 5.6Zn - 2.5Mg - 1.6Cu - 0.23Cr (7075-T6, 7075-T6510, 7075-T6511) Solution Heat Treated, Stress Relieved by Stretching When Required and Precipitation Heat Treated - UNS A97075 | 2015 | AMS | 0 |
| 3308 | AMS4077H | Aluminum Alloy Sheet and Plate, Alclad One Side 4.4Cu - 1.5Mg - 0.60Mn (Clad One Side 2024-O) Annealed - UNS A82024 | 2015 | AMS | 0 |
| 3309 | AMS4069F | NULL | 2015 | AMS | 0 |
| 3310 | AMS4070N | NULL | 2015 | AMS | 0 |
| 3311 | AMS4068F | Aluminum Alloy, Drawn Seamless Tubing 6.3Cu - 0.30Mn - 0.18Zr - 0.10V - 0.06Ti (2219-T3511) Solution Heat Treated and Stress Relieved by Stretching - UNS A92219 | 2015 | AMS | 0 |
| 3312 | AMS4090F | Aluminum Alloy, Plate 5.7Zn 2.2Mg 1.6Cu 0.22Cr (7475-T651) Solution Heat Treated, Stress Relieved, and Precipitation Heat Treated - UNS A97475 | 2015 | AMS | 0 |
| 3313 | AMS4117K | Aluminum Alloy, Rolled or Cold Finished Bars, Rods, and Wire and Flash Welded Rings 1.0Mg - 0.60Si - 0.28Cu - 0.20Cr (6061; -T6, -T651) - UNS A96061 | 2015 | AMS | 0 |
| 3314 | AMS4115J | Aluminum Alloy, Rolled or Cold-Finished, Bars, Rods, Wire, and Flash Welded Rings Annealed 1.0Mg - 0.60Si - 0.28Cu - 0.20Cr (6061-0) - UNS A96061 | 2015 | AMS | 0 |
| 3315 | AMS4116J | Aluminum Alloy, Bars, Rods, and Wire 1.0Mg - 0.60Si - 0.30Cu - 0.20Cr (6061-T4) Cold Finished, Solution Heat Treated and Naturally Aged - UNS A96061 | 2015 | AMS | 0 |
| 3316 | AMS4205D | Aluminum Alloy, Plate 6.2Zn - 1.8Cu - 2.4Mg - 0.13Zr (7010-T7451) Solution Heat Treated, Stress Relieved, and Precipitation Heat Treated - UNS 97010 | 2015 | AMS | 0 |
| 3317 | AMS4235C | Aluminum Alloy Castings 4.6Cu - 0.35Mn - 0.25Mg - 0.22Ti (A206.0-T71) Solution and Precipitation Heat Treated - UNS A12060 | 2015 | AMS | 0 |
| 3318 | AMS4241E | NULL | 2015 | AMS | 0 |
| 3319 | AMS4242C | Aluminum Alloy, Castings 4.7Cu - 0.60Ag - 0.35Mn - 0.25Mg - 0.25Ti (B201.0-T7) Solution Heat Treated and Overaged - UNS A02010 | 2015 | AMS | 0 |
| 3320 | AMS4223E | Aluminum Alloy, Castings 4.5Cu - 0.70Ag - 0.30Mn - 0.25Mg - 0.25Ti (A201.0-T4) Solution Heat Treated and Naturally Aged - UNS A12010 | 2015 | AMS | 0 |
| 3321 | AMS4229G | Aluminum Alloy Castings, High Strength 4.5Cu - 0.70Ag - 0.30Mn - 0.25Mg - 0.25Ti (A201.0-T7) Solution Heat Treated and Overaged - UNS A02010 | 2015 | AMS | 0 |
| 3322 | AMS4236D | NULL | 2015 | AMS | 0 |
| 3323 | AMS4259B | Aluminum Alloy, Sheet 2.4Li - 1.3Cu - 0.95Mg - 0.10Zr (8090-T6) Solution and Precipitation Heat Treated (Unrecrystallized) (Stabilized Type) | 2015 | AMS | 0 |
| 3324 | AMS4272 | NULL | 2015 | AMS | 0 |
| 3325 | AMS4371B | Magnesium Alloy, Plate 4.0Y - 2.25Nd - 0.5Zr (WE43C - T5) Precipitation Heat Treated - UNS M18434 | 2015 | AMS | 0 |
| 3326 | AMS4355 | NULL | 2015 | AMS | 0 |
| 3327 | AMS4323C | Aluminum Alloy, Hand Forgings 5.6Zn - 2.5Mg - 1.6Cu - 0.23Cr (7075-T7452) Solution Heat Treated, Stress Relieved, and Precipitation Heat Treated - UNS A97075 | 2015 | AMS | 0 |
| 3328 | AMS4333D | Aluminum Alloy, Die Forgings 6.2Zn - 2.3Cu - 2.2Mg - 0.12Zr (7050-T7452) Solution Heat Treated, Compression Stress-Relieved, and Overaged - UNS A97050 | 2015 | AMS | 0 |
| 3329 | AMS4460A | Aluminum Alloy, Clad Two Sides Sheet 0.6Mg - 0.35Si - 0.28Cu (No. 24 Brazing Sheet) As Fabricated - UNS A86951 | 2015 | AMS | 0 |
| 3330 | AMS4465A | Aluminum Alloy, Clad One Side Sheet 0.6Mg - 0.35Si - 0.28Cu (No. 23 Brazing Sheet) As Fabricated - UNS A86951 | 2015 | AMS | 0 |
| 3331 | AMS4467A | Aluminum Alloy, Sheet and Plate, Alclad 4.4Cu 1.5Mg 0.60Mn (Alclad 2024, -T861 Sheet & Plate) Solution Heat Treated, 6% Cold Worked and Artificially Aged - UNS A82024 | 2015 | AMS | 0 |
| 3332 | AMS4634C | Aluminum Bronze Bars, Rods, and Forgings 90.5Cu - 7.5Al - 1.9Si Stress Relieved - UNS C64200 | 2015 | AMS | 0 |

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| 3333 | AMS4635G | Aluminum Bronze Bars, Rods, and Forgings 87Cu - 9Al - 3Fe Stress Relieved - UNS C62300 | 2015 | AMS | 0 |
| 3334 | AMS4535D | Copper-Beryllium Alloy, Mechanical Tubing 98Cu - 1.9Be Solution and Precipitation Heat Treated (TF00, formerly AT) - UNS C17200 | 2015 | AMS | 0 |
| 3335 | AMS4555K | Leaded Brass, Seamless Tubing 66.5Cu - 32.5Zn - 0.48Pb Light Annealed (050) - UNS C33000 | 2015 | AMS | 0 |
| 3336 | AMS4510H | Phosphor Bronze, Sheet, Strip, and Plate 94.5Cu - 4.0Sn - 0.19P Spring Temper (H08) - UNS C51000 | 2015 | AMS | 0 |
| 3337 | AMS4520L | Leaded Phosphor Bronze Strip 88.5Cu - 4.0Sn - 4.0Pb - 3.0Zn - 0.26P Cold Rolled, Half Hard (HO2) - UNS C54400 | 2015 | AMS | 0 |
| 3338 | AMS4474A | Aluminum Alloy, Sheet and Plate 4.0Cu - 1.0Li - 0.40Mg - 0.35Ag - 0.13Zr (2195-T8) Solution Heat Treated, Cold Worked, and Artificially Aged - UNS A92195 | 2015 | AMS | 0 |
| 3339 | AMS4479 | Aluminum Alloy, Extruded Profiles (2824-T3511) 4.0Cu - 1.35Mg - 0.7Mn Solution Heat Treated and Stress Relieved by Stretching - UNS A92824 | 2015 | AMS | 0 |
| 3340 | AMS4480 | Aluminum Alloy, Seamless Drawn Tubing 1.0Mg - 0.60Si - 0.28Cu - 0.20Cr (6061-T4) Solution Heat Treated and Naturally Aged - UNS A96061 | 2015 | AMS | 0 |
| 3341 | AMS4701H | Copper Wire, Oxygen-Free 99.95(Cu+Ag) Annealed (Stabilized Type) - UNS C10200 | 2015 | AMS | 0 |
| 3342 | AMS4761B | NULL | 2015 | AMS | 0 |
| 3343 | AMS4762B | NULL | 2015 | AMS | 0 |
| 3344 | AMS4763B | NULL | 2015 | AMS | 0 |
| 3345 | AMS4720G | Wire, Phosphor Bronze 94Cu 5.0Sn 0.19P Cold Drawn, Spring Temper (H08) - UNS C51000 | 2015 | AMS | 0 |
| 3346 | AMS4772K | NULL | 2015 | AMS | 0 |
| 3347 | AMS4770L | NULL | 2015 | AMS | 0 |
| 3348 | AMS4771J | NULL | 2015 | AMS | 0 |
| 3349 | AMS4765F | NULL | 2015 | AMS | 0 |
| 3350 | AMS4767G | NULL | 2015 | AMS | 0 |
| 3351 | AMS4768J | NULL | 2015 | AMS | 0 |
| 3352 | AMS4769G | NULL | 2015 | AMS | 0 |
| 3353 | AMS4785J | NULL | 2015 | AMS | 0 |
| 3354 | AMS4774G | NULL | 2015 | AMS | 0 |
| 3355 | AMS4901T | Titanium Sheet, Strip, and Plate Commercially Pure Annealed, 70.0 ksi (485 MPa) - UNS R50700 | 2015 | AMS | 0 |
| 3356 | AMS4903C | Titanium Alloy Sheet, Strip, and Plate 6Al - 4V Solution Heat Treated - UNS R56400 | 2015 | AMS | 0 |
| 3357 | AMS4904C | Titanium Alloy Sheet, Strip, and Plate 6Al - 4V Solution Heat Treated and Aged - UNS R56400 | 2015 | AMS | 0 |
| 3358 | AMS4786J | NULL | 2015 | AMS | 0 |
| 3359 | AMS4788B | NULL | 2015 | AMS | 0 |
| 3360 | AMS4824E | BEARINGS, BABBITT-COATED LEADED-BRONZE Steel Back (stabilized type) | 2015 | AMS | 0 |
| 3361 | AMS4845J | NULL | 2015 | AMS | 0 |
| 3362 | AMS4863 | Copper-Nickel-Tin Alloy Castings Cu 15Ni 8Sn Hot Isostatically Pressed, Solution Annealed and Spinodal Heat Treated - UNS C96900 | 2015 | AMS | 0 |
| 3363 | AMS4871H | Aluminum Bronze, Centrifugal and Chill Castings 85Cu - 11Al - 3.6Fe Solution Heat Treated and Tempered (Stabilized Type) - UNS C95420 | 2015 | AMS | 0 |
| 3364 | AMS4926N | Titanium Alloy, Bars, Wire, and Rings 5Al - 2.5Sn Annealed, 110 ksi (758 MPa) Yield Strength - UNS R54520 | 2015 | AMS | 0 |
| 3365 | AMS4930H | Titanium Alloy Bars, Wire, Forgings, and Rings 6Al - 4V, Extra Low Interstitial Annealed - UNS R56401 | 2015 | AMS | 0 |
| 3366 | AMS4931E | Titanium Alloy Bars, Forgings, and Rings 6Al - 4V Extra Low Interstitial (ELI) Duplex Annealed, Fracture Toughness - UNS R56400 | 2015 | AMS | 0 |
| 3367 | AMS4920F | Titanium Alloy, Forgings 6Al - 4V Alpha-Beta or Beta Processed, Annealed - UNS R56400 | 2015 | AMS | 0 |
| 3368 | AMS4924H | Titanium Alloy Bars, Forgings, and Rings-15 5Al - 2.5Sn, Extra Low Interstitial Annealed - UNS R54521 | 2015 | AMS | 0 |

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| 3369 | AMS4943K | Titanium Alloy, Hydraulic, Seamless Tubing 3.0Al - 2.5V Annealed - UNS R56320 | 2015 | AMS | 0 |
| 3370 | AMS4934G | Titanium Alloy, Extrusions and Flash Welded Rings 6Al - 4V Solution Heat Treated and Aged - UNS R56400 | 2015 | AMS | 0 |
| 3371 | AMS4953G | NULL | 2015 | AMS | 0 |
| 3372 | AMS4952F | NULL | 2015 | AMS | 0 |
| 3373 | AMS4944L | Titanium Alloy Tubing, Seamless, Hydraulic 3.0Al - 2.5V Cold Worked, Stress Relieved - UNS R56320 | 2015 | AMS | 0 |
| 3374 | AMS4950D | Titanium Alloy, Bars, Wire, Forgings, and Rings 6.0Al - 4.0V Solution Heat Treated and Aged Modified Strength - UNS R56400 | 2015 | AMS | 0 |
| 3375 | AMS4972H | Titanium Alloy Bars, Wire, and Rings 8Al - 1Mo - 1V Solution Heat Treated and Stabilized - UNS R54810 | 2015 | AMS | 0 |
| 3376 | AMS4982F | NULL | 2015 | AMS | 0 |
| 3377 | AMS4983F | Titanium Alloy, Forgings 10V - 2Fe - 3Al Consumable Electrode Melted, Single-Step Solution Heat Treated and Aged 180 ksi (1241 MPa) Tensile Strength - UNS R56410 | 2015 | AMS | 0 |
| 3378 | AMS4984F | Titanium Alloy Forgings 10V - 2Fe - 3Al Consumable Electrode Melted, Solution Heat Treated and Aged 173 ksi (1193 MPa) Tensile Strength - UNS R56410 | 2015 | AMS | 0 |
| 3379 | AMS4986E | Titanium Alloy, Forgings 10V - 2Fe - 3Al Consumable Electrode Melted, Single-Step Solution Heat Treated and Overaged 160 ksi (1103 MPa) Tensile Strength - UNS R56410 | 2015 | AMS | 0 |
| 3380 | AMS4987E | Titanium Alloy, Forgings 10V - 2Fe - 3Al Consumable Electrode Melted, Single-Step Solution Heat Treated and Overaged 140 ksi (965 MPa) Tensile Strength - UNS R56410 | 2015 | AMS | 0 |
| 3381 | AMS4990C | NULL | 2015 | AMS | 0 |
| 3382 | AMS5034B | Steel, Welding Wire 0.95Cr - 0.20Mo (0.28 - 0.33C) (SAE 4130) (Stabilized Type) - UNS G41300 | 2015 | AMS | 0 |
| 3383 | AMS5040N | Steel, Sheet and Strip 0.15 Carbon, Maximum Deep Forming Grade (Stabilized Type) - UNS G10100 | 2015 | AMS | 0 |
| 3384 | AMS5045J | Steel, Sheet and Strip 0.25 Carbon, Maximum Hard Temper - UNS G10200 | 2015 | AMS | 0 |
| 3385 | AMS5330E | NULL | 2015 | AMS | 0 |
| 3386 | AMS5580L | Nickel Alloy, Corrosion and Heat-Resistant, Seamless Tubing 74Ni - 15.5Cr - 8.0Fe Annealed - UNS N06600 | 2015 | AMS | 0 |
| 3387 | AMS5567F | NULL | 2015 | AMS | 0 |
| 3388 | AMS5397E | Alloy Castings, Investment, Corrosion and Heat-Resistant 50Ni - 9.5Cr - 15Co - 3.0Mo - 4.8Ti - 5.5Al - 0.015B - 0.95V - 0.06Zr Vacuum Melted, Vacuum Cast As Cast - UNS N13100 | 2015 | AMS | 0 |
| 3389 | AMS5503F | Steel, Corrosion-Resistant, Sheet, Strip, and Plate 17Cr (SAE 51430) Annealed - UNS S43000 | 2015 | AMS | 0 |
| 3390 | AMS5621G | Steel, Corrosion Resistant, Bars, Wire, and Forgings 13Cr (0.30-0.40C) (51420) Annealed - UNS S42000 | 2015 | AMS | 0 |
| 3391 | AMS5622-H1025 | NULL | 2015 | AMS | 0 |
| 3392 | AMS5629-H1000(2) | NULL | 2015 | AMS | 0 |
| 3393 | AMS5629G | Steel, Corrosion-Resistant, Bars, Wire, Forgings, Rings, and Extrusions 13Cr - 8.0Ni - 2.2Mo - 1.1Al Vacuum Induction Plus Consumable Electrode Melted Solution Heat Treated, Precipitation Hardenable - UNS S13800 | 2015 | AMS | 0 |
| 3394 | AMS5656F | Steel, Corrosion Resistant, Bars, Wire, Forgings, Extrusions, and Rings 9.0Mn - 20Cr - 6.5Ni - 0.27N Solution Heat Treated - UNS S21904 | 2015 | AMS | 0 |
| 3395 | AMS5660L | Nickel-Iron Alloy, Corrosion and Heat-Resistant, Bars and Forgings 12.5Cr - 42.5Ni - 6.0Mo - 2.7Ti - 0.015B - 34Fe Consumable Electrode Remelted or Vacuum Induction Melted Solution, Stabilization, and Precipitation Heat Treated - UNS N09901 | 2015 | AMS | 0 |
| 3396 | AMS5659R | Steel, Corrosion-Resistant, Bars, Wire, Forgings, Rings, and Extrusions 15Cr - 4.5Ni - 0.30Cb (Nb) - 3.5Cu - UNS S15500 | 2015 | AMS | 0 |
| 3397 | AMS5667N | Nickel Alloy, Corrosion and Heat-Resistant, Bars, Forgings, and Rings 72Ni - 15.5Cr - 0.95Cb - 2.5Ti - 0.70Al - 7.0Fe Equalized, Precipitation Hardenable - UNS N07750 | 2015 | AMS | 0 |
| 3398 | AMS5696E | NULL | 2015 | AMS | 0 |
| 3399 | AMS5690M | Steel, Corrosion and Heat Resistant, Wire 17Cr - 12Ni - 2.5Mo (316) Solution Heat Treated - UNS S31600 | 2015 | AMS | 0 |
| 3400 | AMS5679H | NULL | 2015 | AMS | 0 |

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|------|----------------|--|------|-----|---|
| 3401 | AMS1545B | Cleaner, Thrust Reverser Alkaline, Water-Base | 2015 | AMS | 0 |
| 3402 | AMS1740 | Compound, Alkaline Aqueous Cleaner Aircraft Turbine Engine Components | 2015 | AMS | 0 |
| 3403 | AMS1741 | Compound, Alkaline Degreaser Aircraft Turbine Engine Components | 2015 | AMS | 0 |
| 3404 | AMS1742 | Compound, Alkaline Solvent Cleaner Aircraft Turbine Engine Components Room Temperature Application | 2015 | AMS | 0 |
| 3405 | AMS2535B | Coating, Vapor Deposited Poly-Monochloro-Para-Xylylene for Microcircuits | 2015 | AMS | 0 |
| 3406 | AMS2755G | Nitriding, Molten Salt Bath | 2015 | AMS | 0 |
| 3407 | AMS2775C | Case Hardening of Titanium and Titanium Alloys | 2015 | AMS | 0 |
| 3408 | AMS3180G | Toluene, Industrial Grade | 2015 | AMS | 0 |
| 3409 | AMS3901-14B | NULL | 2015 | AMS | 0 |
| 3410 | AMS4023F | Aluminum Alloy Sheet and Plate, Alclad 1.0Mg - 0.60Si - 0.28Cu - 0.20Cr (Alclad 6061; -T6 Sheet, -T651 Plate) | 2015 | AMS | 0 |
| 3411 | AMS4086N | Aluminum Alloy, Drawn, Round, Seamless Hydraulic Tubing 4.4Cu - 1.5Mg - 0.60Mn (2024-T3) Solution Heat Treated, Cold Worked, and Naturally Aged - UNS A92024 | 2015 | AMS | 0 |
| 3412 | AMS4108F | Aluminum Alloy, Hand Forgings 6.2Zn - 2.3Cu - 2.2Mg - 0.12Zr (7050-T7452) Solution Heat Treated, Compression Stress-Relieved, and Overaged - UNS A97050 | 2015 | AMS | 0 |
| 3413 | AMS4191J | Aluminum Alloy, Welding Wire 6.3Cu - 0.30Mn - 0.18Zr - 0.15Ti - 0.10V (2319) - UNS A92319 | 2015 | AMS | 0 |
| 3414 | AMS4218J | Aluminum Alloy Castings 7.0Si - 0.35Mg (A356.0-T6) (Formerly T6P Temper) Solution and Precipitation Heat Treated - UNS A13560 | 2015 | AMS | 0 |
| 3415 | AMS4219F | Aluminum Alloy Castings 7.0Si - 0.55Mg - 0.12Ti - 0.06Be (A357.0 T6) Solution and Precipitation Heat Treated - UNS A13570 | 2015 | AMS | 0 |
| 3416 | AMS4286F | Aluminum Alloy Castings, Permanent Mold 7.0Si - 0.32Mg (356.0-T51) As-Cast then Precipitation Heat Treated - UNS A03560 | 2015 | AMS | 0 |
| 3417 | AMS4304B | Aluminum Alloy, Discontinuously Reinforced Sheet 2009/SiC/15w (T8P) Solution Heat Treated, Stretched, and Precipitation Heat Treated | 2015 | AMS | 0 |
| 3418 | AMS4803E | Zinc Alloy Castings, Die 4.0Al 0.04Mg (AG40A) As Cast - UNS Z33520 | 2015 | AMS | 0 |
| 3419 | AMS4855G | Leaded Red Brass, Sand and Centrifugal Castings 85Cu 5.0Sn 5.0Pb 5.0Zn As Cast - UNS C83600 | 2015 | AMS | 0 |
| 3420 | AMS4860F | Manganese Bronze, Sand and Centrifugal Castings 58Cu 39Zn 1.2Fe 1.0Al 0.80Mn As Cast - UNS C86500 | 2015 | AMS | 0 |
| 3421 | AMS5355J | Steel, Corrosion Resistant, Investment Castings 16Cr - 4.1Ni - 0.28Cb - 3.2Cu Homogenization and Solution Heat Treated or Homogenization, Solution, and Precipitation Heat Treated - UNS J92200 | 2015 | AMS | 0 |
| 3422 | AMS5628F | Steel, Corrosion-Resistant, Bars, Wire, Forgings, and Tubing 16Cr - 2.5Ni (SAE 51431) - UNS S43100 | 2015 | AMS | 0 |
| 3423 | AMS5629-H1000A | NULL | 2015 | AMS | 0 |
| 3424 | AMS5634-H1000 | NULL | 2015 | AMS | 0 |
| 3425 | AMS5726E | Steel, Corrosion and Heat-Resistant, Bars and Wire 15Cr - 25.5Ni - 1.2Mo - 2.1Ti - 0.006B - 0.30V 1800 °F (982 °C) Solution Heat Treated and Work-Strengthened Consumable Electrode Remelted 200 ksi (1379 MPa) Tensile Strength Capability - UNS S66286 | 2015 | AMS | 0 |
| 3426 | AMS5896B | Steel, Corrosion and Heat-Resistant, Seamless or Welded Hydraulic Tubing 18.5Cr - 10.5Ni - 0.55Ti (321) Solution Heat Treated and Cold Drawn, 1/8 Hard Temper - UNS S32100 | 2015 | AMS | 0 |
| 3427 | AMS5934-H1000 | NULL | 2015 | AMS | 0 |
| 3428 | AMS-C-8837A | Coating, Cadmium (Vacuum Deposited) | 2015 | AMS | 0 |
| 3429 | AMS-C-81769A | Chemical Milling of Metals, Specification for | 2015 | AMS | 0 |
| 3430 | AMS2629D | Fluid, Jet Reference | 2014 | AMS | 0 |
| 3431 | AMS2801B | Heat Treatment of Titanium Alloy Parts | 2014 | AMS | 0 |

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|------|-------------|---|------|-----|---|
| 3432 | AMS3107-1A | NULL | 2014 | AMS | 0 |
| 3433 | AMS3107-2A | NULL | 2014 | AMS | 0 |
| 3434 | AMS3107-3A | NULL | 2014 | AMS | 0 |
| 3435 | AMS3107-4A | NULL | 2014 | AMS | 0 |
| 3436 | AMS3107A | Primer, Adhesive, Corrosion-Inhibiting For High Durability Structural Adhesive Bonding | 2014 | AMS | 0 |
| 3437 | AMS3109 | Primer, Adhesive, Electrodeposited -55 to +82 ^o C (-67 ^o to +180 ^o F) | 2014 | AMS | 0 |
| 3438 | AMS3251j | Synthetic Rubber and Cork Composition General Purpose Medium | 2014 | AMS | 0 |
| 3439 | AMS3688B | Adhesive, Foaming, Honeycomb Core Splice, Structural -55 ^o C to +82 ^o C (-65 ^o F to +180 ^o F) | 2014 | AMS | 0 |
| 3440 | AMS3689B | Adhesive, Foaming, Honeycomb, Core Splice, Structural -54 to +177 ^o C (-65 to +350 ^o F) | 2014 | AMS | 0 |
| 3441 | AMS3705A | Epoxy Resin, Cycloaliphatic Liquid | 2014 | AMS | 0 |
| 3442 | AMS3710C | Sandwich Structures, Glass Fabric-Resing Low Pressure Molded, Heat Resistant | 2014 | AMS | 0 |
| 3443 | AMS3728A | Epoxy Cresol Novolac Resin Low Molecular Weight | 2014 | AMS | 0 |
| 3444 | AMS3729A | Epoxy Resin Matrix, Thermosetting Moderate Temperature Resistant, Unfilled | 2014 | AMS | 0 |
| 3445 | AMS3901-1D | NULL | 2014 | AMS | 0 |
| 3446 | AMS3901-2D | NULL | 2014 | AMS | 0 |
| 3447 | AMS3901-3D | NULL | 2014 | AMS | 0 |
| 3448 | AMS3901-4D | NULL | 2014 | AMS | 0 |
| 3449 | AMS3901-5D | NULL | 2014 | AMS | 0 |
| 3450 | AMS3901-6D | NULL | 2014 | AMS | 0 |
| 3451 | AMS3901-7D | NULL | 2014 | AMS | 0 |
| 3452 | AMS3901-10C | NULL | 2014 | AMS | 0 |
| 3453 | AMS3901-11C | NULL | 2014 | AMS | 0 |
| 3454 | AMS3901-12C | NULL | 2014 | AMS | 0 |
| 3455 | AMS3901-13B | NULL | 2014 | AMS | 0 |
| 3456 | AMS3901-15B | NULL | 2014 | AMS | 0 |
| 3457 | AMS3901-16B | NULL | 2014 | AMS | 0 |
| 3458 | AMS3901-17B | NULL | 2014 | AMS | 0 |
| 3459 | AMS3907-2 | NULL | 2014 | AMS | 0 |
| 3460 | AMS3907A | (R) Cloth, Aramid Basket and Plain Weave | 2014 | AMS | 0 |
| 3461 | AMS3908A | Cloth, Aramid, (Para) Plain Weave, Thermally Stable | 2014 | AMS | 0 |
| 3462 | AMS3909-1A | NULL | 2014 | AMS | 0 |
| 3463 | AMS3909-2A | NULL | 2014 | AMS | 0 |
| 3464 | AMS3909-3A | NULL | 2014 | AMS | 0 |
| 3465 | AMS3909B | Cloth, Aramid Intermediate Modulus | 2014 | AMS | 0 |
| 3466 | AMS3912A | Radomes, Foam Sandwich Polyimide/Quartz Cloth Construction | 2014 | AMS | 0 |
| 3467 | AMS3913B | Radome, Foam Sandwich Hot-Melt, Addition-Type Polyimide | 2014 | AMS | 0 |
| 3468 | AMS3920A | Acceptance Criteria Adhesive-Bonded Metal-Faced Sandwich Structures | 2014 | AMS | 0 |
| 3469 | AMS3940H | Fiberboard, Hard-Pressed, Structural | 2014 | AMS | 0 |
| 3470 | AMS4000F | ALUMINUM SHEET AND PLATE (1060-0) - UNS A91060 | 2014 | AMS | 0 |
| 3471 | AMS4011D | Aluminum, Foil and Light Gage Sheet 99.45Al (1145-0) Annealed - UNS A91145 | 2014 | AMS | 0 |
| 3472 | AMS4026M | Aluminum Alloy, Sheet and Plate 1.0Mg - 0.60Si - 0.28Cu - 0.20Cr (6061; -T4 Sheet, -T451 Plate) Solution Heat Treated and Naturally Aged - UNS A96061 | 2014 | AMS | 0 |

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| 3473 | AMS4081j | Aluminum Alloy Tubing, Hydraulic, Seamless, Drawn, Round 1.0Mg - 0.60Si - 0.28Cu - 0.20Cr (6061-T4) Solution Heat Treated and Naturally Aged - UNS A96061 | 2014 | AMS | 0 |
| 3474 | AMS4118l | Aluminum Alloy, Rolled or Cold Finished Bars, Rods, and Wire 4.0Cu - 0.70Mn - 0.60Mg - 0.50Si (2017; -T4, -T451) Solution Heat Treated - UNS A92017 | 2014 | AMS | 0 |
| 3475 | AMS4260G | Aluminum Alloy, Investment Castings 1.0Si - 0.32Mg (356.0-T6) Solution and Precipitation Heat Treated - UNS A03560 | 2014 | AMS | 0 |
| 3476 | AMS4280J | Aluminum Alloy Castings, Permanent Mold 5.0Si - 1.2Cu - 0.5Mg (355.0-T71) Solution Heat Treated and Overaged - UNS A03550 | 2014 | AMS | 0 |
| 3477 | AMS4281G | Aluminum Alloy Castings, Permanent Mold 5.0Si - 1.2Cu - 0.50Mg (355.0-T6) Solution and Precipitation Heat Treated - UNS A03550 | 2014 | AMS | 0 |
| 3478 | AMS4320B | Aluminum Alloy Forgings 7.7Zn - 2.5Mg - 1.5Cu - 0.16Cr (7149-T73) Solution and Precipitation Heat Treated - UNS A97149 | 2014 | AMS | 0 |
| 3479 | AMS4610N | Brass, Free-Cutting Bars and Rods 61.5Cu - 35Zn - 3.1Pb Half Hard (H02) - UNS C36000 | 2014 | AMS | 0 |
| 3480 | AMS5510S | Steel, Corrosion and Heat-Resistant, Sheet, Strip and Plate 18Cr - 10.5Ni - 0.40Ti (SAE 30321) Solution Heat Treated - UNS S32100 | 2014 | AMS | 0 |
| 3481 | AMS5578G | Steel, Corrosion and Heat-Resistant, Welded Tubing 12Cr - 8.5Ni - 0.30Cb - 1.1Ti - 2.0Cu Vacuum Induction Plus Consumable Electrode Vacuum Melted Solution Heat Treated, Precipitation Hardenable - UNS S45500 | 2014 | AMS | 0 |
| 3482 | AMS-QQ-A-250-14B | NULL | 2014 | AMS | 0 |
| 3483 | AMS5675H | (R) Nickel Alloy, Corrosion and Heat Resistant, Welding Wire 70Ni - 2.5Mn - 15.5Cr - 3.0Ti - 7.0Fe - UNS N07092 | 2014 | AMS | 0 |
| 3484 | AMS5669B | Alloy Bars, Corrosion and Heat Resistant Nickel Base - 15.5Cr - 0.95 (Cb + Ta) - 2.5Ti - 0.70Al - 7.0Fe Consumable Electrode or Vacuum Induction Melted (Stabilized Type) | 2014 | AMS | 0 |
| 3485 | AMS5659P | NULL | 2014 | AMS | 0 |
| 3486 | AMS5643-H1025(2) | NULL | 2014 | AMS | 0 |
| 3487 | AMS5643-H1100 | NULL | 2014 | AMS | 0 |
| 3488 | AMS5646P | Steel, Corrosion and Heat-Resistant, Bars, Wire, Forgings, Tubing, and Rings 18Cr - 11Ni - 0.60Cb(Nb) (347) Solution Heat Treated - UNS S34700 | 2014 | AMS | 0 |
| 3489 | AMS5629-H1000 | NULL | 2014 | AMS | 0 |
| 3490 | AMS5629F | NULL | 2014 | AMS | 0 |
| 3491 | AMS5616M | Steel, Corrosion and Heat-Resistant, Bars, Wire, Forgings, Tubing, and Rings 13Cr - 2.0Ni - 3.0W Annealed - UNS S41800 | 2014 | AMS | 0 |
| 3492 | AMS5400C | Steel, Corrosion-Resistant, Investment Castings 15Cr - 4.6Ni - 0.22Cb - 2.8Cu Solution and Precipitation Heat Treated (H935) 170 ksi (1172 MPa) Tensile Strength - UNS J92110 | 2014 | AMS | 0 |
| 3493 | AMS5396F | Nickel Alloy, Corrosion and Heat-Resistant, Investment Castings 65Ni - 28Mo - 5.5Fe - 0.40V (N-12MV) As-Cast - UNS N10001 | 2014 | AMS | 0 |
| 3494 | AMS5390G | Nickel Alloy, Corrosion and Heat-Resistant, Investment Castings 47.5Ni - 22Cr - 1.5Co - 9Mo - 0.60W - 18.5Fe (N-12MV) As-Cast - UNS N06002 | 2014 | AMS | 0 |
| 3495 | AMS5391H | Nickel Alloy, Corrosion and Heat-Resistant, Investment Castings 73Ni - 0.14C - 13Cr - 4.5Mo - 2.3Cb (Nb) - 0.75Ti - 6.0Al - 0.010B - 0.10Zr Vacuum Cast, As-Cast - UNS N07713 | 2014 | AMS | 0 |
| 3496 | AMS5388K | Nickel Alloy, Corrosion and Heat-Resistant, Investment Castings 53.3Ni - 16.5Cr - 17Mo - 4.5W - 5.8Fe - 0.40V (CW-12MW) As-Cast - UNS N10002 | 2014 | AMS | 0 |
| 3497 | AMS5544K | Nickel Alloy, Corrosion and Heat-Resistant, Sheet, Strip, and Plate 57Ni - 19.5Cr - 13.5Co - 4.2Mo - 3.0Ti - 1.4Al - 0.05Zr - 0.006B Consumable Electrode or Vacuum Induction Melted, Annealed - UNS N07001 | 2014 | AMS | 0 |
| 3498 | AMS5518M | Steel, Corrosion Resistant, Sheet and Strip 18Cr - 8Ni Cold Rolled, 150 ksi (1034 MPa) Tensile Strength - UNS S30100 | 2014 | AMS | 0 |
| 3499 | AMS5353E | NULL | 2014 | AMS | 0 |

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| 3500 | AMS5035C | Steel, Welding Wire 0.65Si - 1.25Cr - 0.50Mo - 0.30V (0.28 - 0.33C) (Stabilized Type) - UNS K23015 | 2014 | AMS | 0 |
| 3501 | AMS4991E | Titanium Alloy Castings, Investment 6Al - 4V Hot Isostatic Pressed, Anneal Optional - UNS R56401 | 2014 | AMS | 0 |
| 3502 | AMS4992B | Casting, Structural Investment, Titanium Alloy 6Al - 4V Hot Isostatically Pressed - UNS R56401 | 2014 | AMS | 0 |
| 3503 | AMS4988C | Titanium Alloy Sheet, Strip, and Plate 6Al - 6V - 2Sn Solution Heat Treated - UNS R56620 | 2014 | AMS | 0 |
| 3504 | AMS4989C | Titanium Alloy Sheet, Strip, and Plate 3Al - 2.5V Annealed - UNS R56320 | 2014 | AMS | 0 |
| 3505 | AMS5010L | Steel Bars Free-Machining Cold Drawn (SAE 1212 or SAE 1215) (Stabilized Type) - UNS G12120 | 2014 | AMS | 0 |
| 3506 | AMS4985E | Titanium Alloy, Investment Castings 6Al - 4V 130 UTS, 120 YS, 6% EL Hot Isostatically Pressed Anneal Optional or When Specified - UNS R56401 | 2014 | AMS | 0 |
| 3507 | AMS4981G | Titanium Alloy Bars, Wire, and Forgings 6.0Al - 2.0Sn - 4.0Zr - 6.0Mo Solution and Precipitation Heat Treated - UNS R56260 | 2014 | AMS | 0 |
| 3508 | AMS4978G | Titanium Alloy Bars, Wire, Forgings, and Rings 6Al - 6V - 2Sn Annealed - UNS R56620 | 2014 | AMS | 0 |
| 3509 | AMS4979H | Titanium Alloy, Bars, Wire, Forgings, and Rings 6Al - 6V - 2Sn Solution and Precipitation Heat Treated - UNS R56620 | 2014 | AMS | 0 |
| 3510 | AMS4975M | Titanium Alloy, Bars, Wire, and Rings 6.0Al - 2.0Sn - 4.0Zr - 2.0Mo - 0.08Si Solution and Precipitation Heat Treated - UNS R54620 | 2014 | AMS | 0 |
| 3511 | AMS4976J | Titanium Alloy, Forgings 6.0Al - 2.0Sn - 4.0Zr - 2.0Mo - 0.08Si Solution and Precipitation Heat Treated - UNS R54620 | 2014 | AMS | 0 |
| 3512 | AMS4945F | Titanium Alloy Tubing, Seamless, Hydraulic 3Al - 2.5V, Controlled Contractile Strain Ratio Cold Worked, Stress Relieved - UNS R56320 | 2014 | AMS | 0 |
| 3513 | AMS4946D | Titanium Alloy Tubing, Seamless, Hydraulic 3Al - 2.5V, Texture Controlled Cold Worked, Stress Relieved - UNS R56320 | 2014 | AMS | 0 |
| 3514 | AMS4944K | NULL | 2014 | AMS | 0 |
| 3515 | AMS4971K | Titanium Alloy, Bars, Wire, Forgings, and Rings 6Al - 6V - 2Sn Annealed, Heat Treatable - UNS R56620 | 2014 | AMS | 0 |
| 3516 | AMS4965L | Titanium Alloy, Bars, Wire, Forgings, and Rings 6.0Al 4.0V Solution Heat Treated and Aged - UNS R56400 | 2014 | AMS | 0 |
| 3517 | AMS4967L | Titanium Alloy, Bars, Wire, Forgings, and Rings 6.0Al - 4.0V Annealed, Heat Treatable - UNS R56400 | 2014 | AMS | 0 |
| 3518 | AMS4935K | Titanium Alloy Extrusions and Flash Welded Rings 6Al - 4V Annealed Beta Processed - UNS R56400 | 2014 | AMS | 0 |
| 3519 | AMS4937D | Titanium Alloy, Extrusions and Flash Welded Rings 6Al - 6V - 2Sn Beta Extruded Plus Annealed, Heat Treatable - UNS R56620 | 2014 | AMS | 0 |
| 3520 | AMS4928U | Titanium Alloy Bars, Wire, Forgings, Rings, and Drawn Shapes 6Al - 4V Annealed - UNS R56400 | 2014 | AMS | 0 |
| 3521 | AMS4905E | Titanium Alloy, Damage-Tolerant Grade Plate 6Al - 4V Beta Annealed - UNS R56400 | 2014 | AMS | 0 |
| 3522 | AMS4900P | Titanium Sheet, Strip, and Plate Commercially Pure Annealed, 55 ksi (379 MPa) Yield Strength - UNS R50550 | 2014 | AMS | 0 |
| 3523 | AMS4898D | Titanium Alloy, Sheet 6Al - 2Sn - 2Zr - 2Mo - 2Cr - 0.15Si Annealed - UNS R56222 | 2014 | AMS | 0 |
| 3524 | AMS4911N | Titanium Alloy, Sheet, Strip, and Plate 6Al - 4V Annealed - UNS R56400 | 2014 | AMS | 0 |
| 3525 | AMS4914F | Titanium Alloy Cold Rolled Sheet and Strip 15V - 3Al - 3Cr - 3Sn Solution Heat Treated - UNS R58153 | 2014 | AMS | 0 |
| 3526 | AMS4918N | Titanium Alloy, Sheet, Strip, and Plate 6Al - 6V - 2Sn Annealed - UNS R56620 | 2014 | AMS | 0 |
| 3527 | AMS4919H | Titanium Alloy Sheet, Strip, and Plate 6Al - 2Sn - 4Zr - 2Mo - 0.08Si Duplex Annealed - UNS R54620 | 2014 | AMS | 0 |
| 3528 | AMS4783G | (R) Cobalt Alloy, High Temperature Brazing Filler Metal 50Co - 8.0Si - 19Cr - 17Ni - 4.0W - 0.80B 2050 to 2100 °F (1121 to 1149 °C) Solidus-Liquidus Range - UNS R30040 | 2014 | AMS | 0 |
| 3529 | AMS4477 | Aluminum Alloy, Coiled Sheet 4.4Cu - 1.5Mg - 0.60Mn (2024-T4) Solution Treated - UNS A82024 | 2014 | AMS | 0 |
| 3530 | AMS4471A | Cast Aluminum Alloy Composite 4.6Cu - 3.4Ti - 1.4B - 0.75Ag - 0.27Mg (205.0/TiB2/3p-T7P) Investment Cast, Solution and Precipitation Heat Treated | 2014 | AMS | 0 |
| 3531 | AMS4424L | Magnesium Alloy Castings, Sand 6.0Al - 3.0Zn (AZ63-T6) Solution and Precipitation Heat Treated - UNS M11630 | 2014 | AMS | 0 |
| 3532 | AMS4437F | Magnesium Alloy Castings, Sand 8.7Al - 0.70Zn (AZ91C-T6) Solution Heat Treated and Aged - UNS M11914 | 2014 | AMS | 0 |
| 3533 | AMS4351 | Aluminum Alloy, Plate (7065-T7651) 7.7Zn - 2.1Cu - 1.65Mg - 0.10Zr Solution Heat Treated, Stress-Relieved, and Overaged | 2014 | AMS | 0 |
| 3534 | AMS4347D | Aluminum Alloy Sheet 1.0Mg - 0.8Si - 0.8Cu - 0.5Mn (6013-T4) Solution Heat Treated and Naturally Aged - UNS A96013 | 2014 | AMS | 0 |

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| 3535 | AMS4353 | Aluminum Alloy, Extruded Round Rod 3.5Cu - 1.0Li - 0.40Mg - 0.45Ag - 0.12Zr (2050-T84) Solution Heat Treated, Stress Relieved by Stretching, and Artificially Aged | 2014 | AMS | 0 |
| 3536 | AMS4366 | Aluminum Alloy, Extruded Profiles (2065-T84) 4.2Cu - 1.2Li 0.52Mg 0.32Mn 0.32Ag - 0.1Zr Solution Heat Treated, Stress Relieved by Stretching and Artificially Aged | 2014 | AMS | 0 |
| 3537 | AMS4361 | Aluminum Alloy, Plate (7065-T7451) 7.7Zn - 2.1Cu - 1.65Mg - 0.10Zr Solution Heat Treated, Stress-Relieved, and Overaged | 2014 | AMS | 0 |
| 3538 | AMS4362G | Forgings, Magnesium Alloy 5.5Zn - 0.45Zr (ZK60A-T5) Precipitation Heat Treated - UNS M16600 | 2014 | AMS | 0 |
| 3539 | AMS4257 | Aluminum Alloy, Extrusion 3.7Cu - 1.15Li - 0.5Zn - 0.45Ag - 0.4Mg - 0.3Mn - 0.1Zr (2055-T84) Solution Heat Treated, Stress Relieved by Stretching 2% to 5% and Aged | 2014 | AMS | 0 |
| 3540 | AMS4201F | Aluminum Alloy Plate 6.2Zn - 2.3Cu - 2.2Mg - 0.12Zr (7050-T7651) Solution Heat Treated, Stress Relieved, and Overaged - UNS A97050 | 2014 | AMS | 0 |
| 3541 | AMS4113F | Aluminum Alloy, Extruded Profiles 1.0Mg - 0.60Si - 0.28Cu - 0.20Cr (6061-T6) Solution and Precipitation Heat Treated - UNS A96061 | 2014 | AMS | 0 |
| 3542 | AMS4111E | Aluminum Alloy Forgings 7.7Zn - 2.5Mg - 1.5Cu - 0.16Cr (7049-T73) Solution and Precipitation Heat Treated - UNS A97049 | 2014 | AMS | 0 |
| 3543 | AMS4089E | Aluminum Alloy, Plate 1.6Cu - 2.2Mg - 0.22Cr - 5.7Zn (7475-T7651) Solution Heat Treated, Stress Relieved by Stretching, and Precipitation Heat Treated - UNS A97475 | 2014 | AMS | 0 |
| 3544 | AMS4125L | NULL | 2014 | AMS | 0 |
| 3545 | AMS4130N | NULL | 2014 | AMS | 0 |
| 3546 | AMS4140K | Aluminum Alloy Die Forgings 4.0Cu - 2.0Ni - 0.68Mg (2018-T61) Solution and Precipitation Heat Treated (Stabilized Type) - UNS A92018 | 2014 | AMS | 0 |
| 3547 | AMS4141G | Aluminum Alloy Die Forgings 5.6Zn - 2.5Mg - 1.6Cu - 0.23Cr (7075-T73) Solution and Precipitation Heat Treated - UNS A97075 | 2014 | AMS | 0 |
| 3548 | AMS4162E | Aluminum Alloy, Extrusions 6.3Cu - 0.30Mn - 0.18Zr - 0.10V - 0.06Ti (2219-T8511) Solution Treated, Stress Relief Stretched, Straightened, and Precipitation Heat Treated - UNS A92219 | 2014 | AMS | 0 |
| 3549 | AMS3799-1C | NULL | 2014 | AMS | 0 |
| 3550 | AMS3843D | NULL | 2014 | AMS | 0 |
| 3551 | AMS4012G | Aluminum Sheet, Laminated Edge Bonded (Stabilized Type) | 2014 | AMS | 0 |
| 3552 | AMS4013G | Aluminum Sheet, Laminated Surface Bonded | 2014 | AMS | 0 |
| 3553 | AMS4025M | NULL | 2014 | AMS | 0 |
| 3554 | AMS4050J | Aluminum Alloy, Plate 6.2Zn - 2.3Cu - 2.2Mg - 0.12Zr (7050-T7451) Solution Heat Treated, Stress Relieved, and Overaged - UNS A97050 | 2014 | AMS | 0 |
| 3555 | AMS4028H | Aluminum Alloy Sheet and Plate 4.4Cu - 0.85Si - 0.80Mn - 0.50Mg (2014-O) Annealed - UNS A92014 | 2014 | AMS | 0 |
| 3556 | AMS4037Q | Aluminum Alloy, Sheet and Plate 4.4Cu - 1.5Mg - 0.60Mn (2024; -T3 Flat Sheet, -T351 Plate) Solution Heat Treated - UNS A92024 | 2014 | AMS | 0 |
| 3557 | AMS3617E | Polyamide Type 6-6, Plastic Moldings and Extrusions | 2014 | AMS | 0 |
| 3558 | AMS3381 | Sealing Compound, Aircraft Firewall, Non-Silicone | 2014 | AMS | 0 |
| 3559 | AMS3356F | Silicone (VMQ) Rubber Lubricating Oil and Compression Set Resistant, Electrical Grade 55 - 65 (Stabilized Type) | 2014 | AMS | 0 |
| 3560 | AMS3430E | Brazing Filler Metal, Paste, Copper Water Thinning (Stabilized Type) | 2014 | AMS | 0 |
| 3561 | AMS3305J | NULL | 2014 | AMS | 0 |
| 3562 | AMS3277H | Sealing Compound, Polythioether Rubber Fast Curing for Integral Fuel Tanks and General Purpose, Intermittent Use to 360 °F (182 °C) | 2014 | AMS | 0 |
| 3563 | AMS3306C | Rubber, Silicone 1200 psi (8.27 MPa), High Modulus 55 - 65 (Stabilized Type) | 2014 | AMS | 0 |
| 3564 | AMS3323A | Sponge, Fluorosilicone (FVM) Rubber Closed Cell | 2014 | AMS | 0 |
| 3565 | AMS3325F | NULL | 2014 | AMS | 0 |

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| 3566 | AMS3338G | Silicone (PVMQ) Rubber Extreme-Low-Temperature Resistant 75 - 85 (Stabilized Type) | 2014 | AMS | 0 |
| 3567 | AMS3349D | Silicone (VMQ) Rubber 1100 psi (7.58 MPa) Tensile Strength, High Resiliency 65 - 75 (Stabilized Type) | 2014 | AMS | 0 |
| 3568 | AMS3347C | Rubber, Silicone 1200 psi (8.27 MPa), High Modulus 45 - 55 | 2014 | AMS | 0 |
| 3569 | AMS3348D | Silicone (VMQ) Rubber 1150 psi (7.93 MPa) Tensile Strength, High Resiliency 25 - 35 (Stabilized Type) | 2014 | AMS | 0 |
| 3570 | AMS3212P | Acrylonitrile Butadiene (NBR) Rubber Aromatic Fuel Resistant 55 - 65 | 2014 | AMS | 0 |
| 3571 | AMS3207N | Chloroprene (CR) Rubber Weather Resistant 25 - 35 (Stabilized Type) | 2014 | AMS | 0 |
| 3572 | AMS3208N | Chloroprene (CR) Rubber Weather Resistant 45 - 55 (Stabilized Type) | 2014 | AMS | 0 |
| 3573 | AMS3209M | Chloroprene (CR) Rubber Weather Resistant 65 - 75 (Stabilized Type) | 2014 | AMS | 0 |
| 3574 | AMS3198L | Sponge, Chloroprene (CR) Rubber Medium Stiffness (Stabilized Type) | 2014 | AMS | 0 |
| 3575 | AMS3199L | Sponge, Chloroprene (CR) Rubber Firm (Stabilized Type) | 2014 | AMS | 0 |
| 3576 | AMS3194E | Silicone Rubber Sponge Closed Cell, Firm, Extreme Low Temperature | 2014 | AMS | 0 |
| 3577 | AMS3195G | Silicone Rubber Sponge Closed Cell, Medium | 2014 | AMS | 0 |
| 3578 | AMS3250K | Synthetic Rubber and Cork Composition General Purpose Soft (Stabilized Type) | 2014 | AMS | 0 |
| 3579 | AMS3217-7A | NULL | 2014 | AMS | 0 |
| 3580 | AMS3226H | Acrylonitrile Butadiene (NBR) Rubber Hot Oil and Coolant Resistant, Low Swell 45 - 55 | 2014 | AMS | 0 |
| 3581 | AMS3238H | Butyl (IIR) Rubber Phosphate Ester Resistant 65 - 75 | 2014 | AMS | 0 |
| 3582 | AMS3193E | Silicone Rubber Sponge Closed Cell, Medium, Extreme Low Temperature | 2014 | AMS | 0 |
| 3583 | AMS3166C | NULL | 2014 | AMS | 0 |
| 3584 | AMS2647E | Fluorescent Penetrant Inspection Aircraft and Engine Component Maintenance | 2014 | AMS | 0 |
| 3585 | AMS2770L | NULL | 2014 | AMS | 0 |
| 3586 | AMS2980-1B | NULL | 2014 | AMS | 0 |
| 3587 | AMS2980-2B | NULL | 2014 | AMS | 0 |
| 3588 | AMS2980-3B | NULL | 2014 | AMS | 0 |
| 3589 | AMS2980-4B | NULL | 2014 | AMS | 0 |
| 3590 | AMS2980-5A | NULL | 2014 | AMS | 0 |
| 3591 | AMS2980B | Carbon Fiber Fabric and Epoxy Resin Wet Lay-Up Repair Material Part 0 - Introduction | 2014 | AMS | 0 |
| 3592 | AMS3002H | Alcohol, Denatured Ethyl (Stabilized Type) | 2014 | AMS | 0 |
| 3593 | AMS3004H | Alcohol, Methyl (Stabilized Type) | 2014 | AMS | 0 |
| 3594 | AMS-R-83485A | NULL | 2014 | AMS | 0 |
| 3595 | AMS-R-83283A | Rubber Silicone, High Strength, Cabin Pressure Seal Material, Diaphragm Type (Stabilized Type) | 2014 | AMS | 0 |
| 3596 | AMS-STD-185A | Identification Marking of Copper and Copper Base Alloy Mill Products (Stabilized Type) | 2014 | AMS | 0 |
| 3597 | AMS-QQ-A-200-2B | NULL | 2014 | AMS | 0 |
| 3598 | AMS-QQ-A-225-9A | NULL | 2014 | AMS | 0 |
| 3599 | AMS-QQ-A-250-15C | NULL | 2014 | AMS | 0 |
| 3600 | AMS-QQ-A-250-18B | NULL | 2014 | AMS | 0 |
| 3601 | AMS-QQ-A-250-21C | NULL | 2014 | AMS | 0 |

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|------|------------------|---|------|-----|---|
| 3602 | AMS-QQ-A-250-22C | NULL | 2014 | AMS | 0 |
| 3603 | AMS-QQ-A-250-5B | NULL | 2014 | AMS | 0 |
| 3604 | AMS-QQ-A-250-8C | NULL | 2014 | AMS | 0 |
| 3605 | AMS-QQ-A-250-28C | NULL | 2014 | AMS | 0 |
| 3606 | AMS-QQ-A-250-3A | NULL | 2014 | AMS | 0 |
| 3607 | AMS-QQ-A-591B | NULL | 2014 | AMS | 0 |
| 3608 | AMS-QQ-A-200-11A | NULL | 2014 | AMS | 0 |
| 3609 | AMS-C-81769A | Chemical Milling of Metals, Specification for (Stabilized Type) | 2014 | AMS | 0 |
| 3610 | AMS-HH-G-101A | Gasket, Metallic-Encased (Stabilized Type) | 2014 | AMS | 0 |
| 3611 | AMS-H-81200D | Heat Treatment of Titanium and Titanium Alloys | 2014 | AMS | 0 |
| 3612 | AMS-C-7438A | Core Material, Aluminum, for Sandwich Construction | 2014 | AMS | 0 |
| 3613 | AMS6945B | Titanium Alloy, Single Melt, Sheet, Strip, and Plate 6Al - 4V Annealed - UNS R56400 | 2014 | AMS | 0 |
| 3614 | AMS6946C | Titanium Alloy, Sheet, Strip, and Plate 4Al - 2.5V - 1.5Fe Annealed - UNS R54250 | 2014 | AMS | 0 |
| 3615 | AMS6930E | Titanium Alloy Bars, Forgings and Forging Stock 6.0Al - 4.0V Solution Heat Treated and Aged - UNS R56400 | 2014 | AMS | 0 |
| 3616 | AMS6931C | Titanium Alloy Bars, Forgings and Forging Stock 6.0Al - 4.0V Annealed - UNS R56400 | 2014 | AMS | 0 |
| 3617 | AMS6905B | Titanium Alloy Bars, Forgings and Forging Stock 6.0Al - 2.0Sn - 4.0Zr - 2.0Mo Duplex Annealed - UNS R54620 | 2014 | AMS | 0 |
| 3618 | AMS7254B | Perfluoroether Elastomer (Stabilized Type) | 2014 | AMS | 0 |
| 3619 | AMS7255D | Rings, Sealing, Tetrafluoroethylene/Propylene Rubber (FEPM) Hydraulic Fluid and Synthetic Oil Resistant 70 to 80 (Stabilized Type) | 2014 | AMS | 0 |
| 3620 | AMS7256B | Rings, Sealing, Tetrafluoroethylene/Propylene Rubber (FEPM) Hydraulic Fluid and Synthetic Oil Resistant 85 to 95 | 2014 | AMS | 0 |
| 3621 | AMS7257E | Perfluorocarbon (FFKM) Engine Oil, Fuel and Hydraulic Fluid Resistant 70 to 80 Hardness For High Temperature Seals in Engine Oil Systems, Fuel Systems and Hydraulic Systems | 2014 | AMS | 0 |
| 3622 | AMS7274J(2) | NULL | 2014 | AMS | 0 |
| 3623 | AMS6490H | Steel Bars, Forgings, and Tubing 4.0Cr - 4.2Mo - 1.0V (0.77 - 0.85C) (M-50) Premium Aircraft-Quality for Bearing Applications Consumable Electrode Vacuum Melted - UNS T11350 | 2014 | AMS | 0 |
| 3624 | AMS6491E | Steel Bars, Forgings, and Tubing 4.1Cr - 4.2Mo - 1.0V (0.80 - 0.85C) (M-50) Premium Aircraft-Quality for Bearing Applications, Double Vacuum Melted - UNS T11350 | 2014 | AMS | 0 |
| 3625 | AMS6519D | Steel, Maraging, Bars, Forgings, Tubing, and Rings 19Ni - 3.0Mo - 1.4Ti - 0.10Al Premium Aircraft Quality Double Vacuum Melted, Annealed - UNS K92150 | 2014 | AMS | 0 |
| 3626 | AMS6532F | Steel, Bars and Forgings 3.1Cr - 11.5Ni - 13.5Co - 1.2Mo (0.21 - 0.25C) Vacuum Melted, Normalized and Overaged Precipitation Hardenable - UNS K92580 | 2014 | AMS | 0 |
| 3627 | AMS6429H | Steel Bars, Forgings, Tubing, and Rings 0.78Cr - 1.8Ni - 0.35Mo - 0.20V (0.33 - 0.38C) (4335 Mod) Consumable Electrode Vacuum Melted - UNS K33517 | 2014 | AMS | 0 |
| 3628 | AMS6427M | Steel Bars, Forgings, and Tubing 0.88Cr - 1.8Ni - 0.42Mo - 0.08V (0.28 - 0.33C) (4330 Mod) - UNS K23080 | 2014 | AMS | 0 |
| 3629 | AMS6428K | Steel, Bars, Forgings, and Tubing 0.78Cr - 1.8Ni - 0.35Mo - 0.20V (0.32 - 0.38C) (4335 Mod) - UNS K33517 | 2014 | AMS | 0 |

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| 3630 | AMS6471H | Steel, Nitriding, Bars, Forgings, and Tubing 1.6Cr - 0.35Mo - 1.13Al (0.38 - 0.43C) (135 Mod) Consumable Electrode Vacuum Melted - UNS K24065 | 2014 | AMS | 0 |
| 3631 | AMS6472F | Steel, Bars and Forgings, Nitriding 1.6Cr - 0.35Mo - 1.1Al (0.38 - 0.43C) (135 Mod) Hardened and Tempered, 112 ksi (772 MPa) Tensile Strength - UNS K24065 | 2014 | AMS | 0 |
| 3632 | AMS6470N | Steel, Nitriding, Bars, Forgings, and Tubing 1.6Cr - 0.35Mo - 1.13Al (0.38 - 0.43C) (135 Mod) - UNS K24065 | 2014 | AMS | 0 |
| 3633 | AMS6292J | Steel Bars and Forgings, Carburizing 1.8Ni - 0.25Mo (0.15 - 0.20C) (SAE 4617) - UNS G46170 | 2014 | AMS | 0 |
| 3634 | AMS6272M | Steel Bars, Forgings, and Tubing 0.50Cr - 0.55Ni - 0.20Mo (0.15 - 0.20C) (SAE 8617) - UNS G86170 | 2014 | AMS | 0 |
| 3635 | AMS6264L | Steel, Carburizing Grade, Bars, Forgings, and Tubing 1.2Cr - 3.2Ni - 0.12Mo (0.14 - 0.20C) (9317) - UNS K44414 | 2014 | AMS | 0 |
| 3636 | AMS6324J | Steel Bars, Forgings, and Tubing 0.65Cr - 0.70Ni - 0.25Mo (0.38 - 0.43C) (8740 Modified) - UNS K11640 | 2014 | AMS | 0 |
| 3637 | AMS6299F | Steel Bars, Forgings, and Tubing, Carburizing 0.50Cr - 1.8Ni - 0.25Mo (0.17 - 0.23C) (SAE 4320H) - UNS H43200 | 2014 | AMS | 0 |
| 3638 | AMS6322P | Steel Bars, Forgings, and Rings 0.50Cr - 0.55Ni - 0.25Mo (0.38 - 0.43C) (SAE 8740) - UNS G87400 | 2014 | AMS | 0 |
| 3639 | AMS6340B | Steel Bars, Forgings, and Tubing 0.88Cr - 1.8Ni - 0.42Mo - 0.08V (0.28 - 0.33C) (4330 Mod) Consumable Electrode Vacuum Remelted - UNS K23080 | 2014 | AMS | 0 |
| 3640 | AMS6361F | Steel Tubing, Seamless 0.95Cr - 0.20Mo (0.28 - 0.33C) (SAE 4130) 125 ksi (862 MPa) Tensile Strength - UNS G41300 | 2014 | AMS | 0 |
| 3641 | AMS6362G | Steel Tubing, Seamless 0.95Cr - 0.20Mo (0.28 - 0.33C) (SAE 4130) 150 ksi (1034 MPa) Tensile Strength - UNS G41300 | 2014 | AMS | 0 |
| 3642 | AMS6365K | Steel Tubing, Seamless 0.95Cr - 0.20Mo (0.33 - 0.38C) (SAE 4135) Normalized or Stress Relieved - UNS G41350 | 2014 | AMS | 0 |
| 3643 | AMS6382P | Steel, Bars, Forgings, and Rings 0.95Cr - 0.20Mo (0.38 - 0.43C) (SAE 4140) Annealed - UNS G41400 | 2014 | AMS | 0 |
| 3644 | AMS6378G | Steel Bars 1.0Cr - 0.20Mo - 0.45Se (0.39 - 0.48C) (4142H Modified) Die-Drawn, 130 ksi (896 MPa) Yield Strength Free Machining - UNS K11542 | 2014 | AMS | 0 |
| 3645 | AMS5886C | Alloy, Corrosion and Heat-Resistant, Bars, Forgings, and Rings 50Ni - 20Cr - 20Co - 5.8Mo - 2.2Ti - 0.45Al Consumable Electrode or Vacuum Induction Melted 2100 °F (1149 °C) Solution Heat Treated - UNS N07263 | 2014 | AMS | 0 |
| 3646 | AMS5915 | Nickel Alloy, Corrosion and Heat-Resistant, Bars and Forgings, 57Ni - 20Cr - 10Co - 8.5Mo - 2.1Ti - 1.5Al - 0.005B, Vacuum Induction and Consumable Electrode Melted, Solution Heat Treated, Precipitation Heat Treatable - UNS N07208 | 2014 | AMS | 0 |
| 3647 | AMS5934A | NULL | 2014 | AMS | 0 |
| 3648 | AMS5940D | Alloy, Corrosion and Heat-Resistant, Bars, Forgings, and Rings 34Co - 3.0Cr - 28Ni - 3.0Cb(Nb) - 5.5Al - 0.008B - 25.5Fe Multiple Melted, High Temperature, Oxidation-Resistant, Low Expansion Solution Heat Treated, Precipitation-Hardenable - UNS R30783 | 2014 | AMS | 0 |
| 3649 | AMS5950C | Nickel Alloy, Corrosion and Heat-Resistant, Sheet and Strip 52.5Ni - 19Cr - 3.0Mo - 5.0Cb - 0.90Ti - 0.50Al - 18Fe Vacuum Induction and Consumable Electrode Melted Solution Heat Treated, Precipitation Hardenable - UNS N07719 | 2014 | AMS | 0 |
| 3650 | AMS5955A | Steel, Corrosion-Resistant, Bars, Wire, and Forgings 10Cr - 12Ni - 2Mo - 1.45Al - 1.15Ti Vacuum Induction Plus Vacuum Consumable Electrode Melted Solution Heat Treated, Precipitation Hardenable - UNS S11902 | 2014 | AMS | 0 |
| 3651 | AMS5833D | Cobalt Alloy, Corrosion and Heat-Resistant, Round Wire 20Cr - 15Ni - 40Co - 7.0Mo - 16Fe Solution Heat Treated and Cold Drawn - UNS R30003 | 2014 | AMS | 0 |
| 3652 | AMS5834D | Cobalt Alloy, Corrosion and Heat-Resistant, Round Wire 20Cr - 15Ni - 40Co - 7.0Mo - 16Fe Vacuum Induction Plus Consumable Electrode Melted Solution Heat Treated, Cold Drawn, and Aged - UNS R30003 | 2014 | AMS | 0 |
| 3653 | AMS5844H | Alloy, Corrosion-Resistant, Round Bars 20Cr - 35Ni - 35Co - 10Mo Vacuum Induction Plus Consumable Electrode Vacuum Remelted Solution Heat Treated and Work Strengthened - UNS R30035 | 2014 | AMS | 0 |
| 3654 | AMS5845J | Alloy, Corrosion-Resistant, Round Bars 20Cr - 35Ni - 35Co - 10Mo Vacuum Induction Plus Consumable Electrode Vacuum Remelted Solution Heat Treated, Work Strengthened, and Aged - UNS R30035 | 2014 | AMS | 0 |
| 3655 | AMS5873F | Nickel Alloy, Corrosion and Heat-Resistant, Sheet, Strip, and Plate 65Ni - 15.8Cr - 15.2Mo - 0.30Al - 0.05La Consumable Electrode Remelted, Solution Heat Treated - UNS N06635 | 2014 | AMS | 0 |
| 3656 | AMS5790D | Steel, Corrosion and Heat-Resistant, Welding Wire 20Cr - 10Ni - 0.75Cb High Ferrite Grade - UNS S34780 | 2014 | AMS | 0 |
| 3657 | AMS5766E | Alloy, Corrosion and Heat-Resistant, Bars and Forgings 21Cr - 32.5Ni - 0.38Ti - 0.38Al - 45Fe Solution Heat Treated - UNS N08800 | 2014 | AMS | 0 |
| 3658 | AMS5755G | Nickel Alloy, Corrosion and Heat-Resistant, Bars, Forgings, and Rings 64Ni - 5.0Cr - 24.5Mo - 5.5Fe Solution Heat Treated - UNS N10004 | 2014 | AMS | 0 |

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| 3659 | AMS5758J | Alloy, Corrosion-Resistant, Bars 20Cr - 35Ni - 35Co - 10Mo Vacuum Induction Plus Consumable Electrode Vacuum Remelted Solution Heat Treated for Work Strengthening - UNS R30035 | 2014 | AMS | 0 |
| 3660 | AMS5749F | Steel, Corrosion-Resistant, Bars, Wire, Forgings, and Tubing 14.5Cr - 4.0Mo - 1.2V (1.10-1.20C) Premium Quality for Bearing Applications, Double Vacuum Melted - UNS S42700 | 2014 | AMS | 0 |
| 3661 | AMS2372G | Quality Assurance Sampling and Testing Carbon and Low-Alloy Steel Forgings | 2014 | AMS | 0 |
| 3662 | AMS1448B | Sand, Airport Snow and Ice Control (Stabilized Type) | 2014 | AMS | 0 |
| 3663 | AMS1527D | Cleaner for Aircraft Exterior Surfaces Water-Miscible, Foam-On, Pressure-Spraying | 2014 | AMS | 0 |
| 3664 | AMS2422F | Plating, Gold | 2014 | AMS | 0 |
| 3665 | AMS2469J | Hard Anodic Coating on Aluminum and Aluminum Alloys | 2014 | AMS | 0 |
| 3666 | AMS2471H | Anodic Treatment of Aluminum Alloys Sulfuric Acid Process, Undyed Coating | 2014 | AMS | 0 |
| 3667 | AMS2472G | NULL | 2014 | AMS | 0 |
| 3668 | AMS2473H | Chemical Film Treatment for Aluminum Alloys General Purpose Coating | 2013 | AMS | 0 |
| 3669 | AMS2515G | Polytetrafluoroethylene (PTFE) Resin Coating Low Build, 370 to 400 °C (698 to 752 °F) Fusion | 2013 | AMS | 0 |
| 3670 | AMS2516E | Polytetrafluoroethylene (PTFE) Resin Coating High Build, 698 to 752 °F (370 to 400 °C) Fusion. | 2013 | AMS | 0 |
| 3671 | AMS2525D | Graphite Coating, Thin Lubricating Film Impingement Applied | 2013 | AMS | 0 |
| 3672 | AMS2526D | Molybdenum Disulfide Coating, Thin Lubricating Film Impingement Applied | 2013 | AMS | 0 |
| 3673 | AMS2530A | Tungsten Disulfide Coating, Thin Lubricating Film, Binder-Less Impingement Applied | 2013 | AMS | 0 |
| 3674 | AMS2580A | Shot Peening, Ultrasonically Activated | 2013 | AMS | 0 |
| 3675 | AMS2585A | Shot Peening Media, Ultrasonically Activated | 2013 | AMS | 0 |
| 3676 | AMS2470N | Anodic Treatment of Aluminum Alloys Chromic Acid Process | 2013 | AMS | 0 |
| 3677 | AMS2460A | Plating, Chromium | 2013 | AMS | 0 |
| 3678 | AMS2426E | Coating, Cadmium Vacuum Deposition | 2013 | AMS | 0 |
| 3679 | AMS2431-7B | NULL | 2013 | AMS | 0 |
| 3680 | AMS2432D | (R) Shot Peening, Computer Monitored. | 2013 | AMS | 0 |
| 3681 | AMS1534C | Cleaner, Aircraft Glass Window | 2013 | AMS | 0 |
| 3682 | AMS2404G | Plating, Electroless Nickel | 2013 | AMS | 0 |
| 3683 | AMS2405E | Electroless Nickel Plating Low Phosphorus (Stabilized Type) | 2013 | AMS | 0 |
| 3684 | AMS2400X | Plating, Cadmium | 2013 | AMS | 0 |
| 3685 | AMS2401J | Plating, Cadmium Low Hydrogen Content Deposit | 2013 | AMS | 0 |
| 3686 | AMS2402K | Plating, Zinc | 2013 | AMS | 0 |
| 3687 | AMS2413F | Plating, Silver-Rhodium | 2013 | AMS | 0 |
| 3688 | AMS2417J | Plating, Zinc-Nickel Alloy | 2013 | AMS | 0 |
| 3689 | AMS2408K | Plating, Tin | 2013 | AMS | 0 |
| 3690 | AMS2411H | Plating, Silver for High Temperature Applications | 2013 | AMS | 0 |
| 3691 | AMS2315G | Determination of Delta Ferrite Content | 2013 | AMS | 0 |
| 3692 | AMS2243K | Tolerances Corrosion and Heat-Resistant Steel Tubing | 2013 | AMS | 0 |
| 3693 | AMS2281B | Trace Element Control Nickel Alloy, Cobalt Alloy, and Iron Alloy Wrought Products for High-Temperature, High-Stressed Applications (Stabilized Type) | 2013 | AMS | 0 |
| 3694 | AMS5782G | Steel, Corrosion and Heat-Resistant, Welding Wire 20.5Cr - 9.0Ni - 0.50Mo - 1.5W - 1.2Cb - 0.20Ti Vacuum Induction Melted - UNS S63197 | 2013 | AMS | 0 |
| 3695 | AMS5804H | Steel, Corrosion and Heat-Resistant, Welding Wire 15Cr - 25.5Ni - 1.3Mo - 2.2Ti - 0.006B - 0.30V - UNS S66286 and K66286 | 2013 | AMS | 0 |
| 3696 | AMS5818C | Steel, Corrosion and Heat Resistant, Welding Wire 9.0Mn - 20Cr - 6.2Ni - 0.20N - UNS S21980 | 2013 | AMS | 0 |

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|------|----------|---|------|-----|---|
| 3697 | AMS5880E | Steel, Corrosion-Resistant, Bars, Wire, and Forgings 17Cr 0.52Mo (0.95 1.20C) (SAE 51440C) for Bearing Applications (Stabilized Type) - UNS S44004 | 2013 | AMS | 0 |
| 3698 | AMS5857C | Steel, Corrosion Resistant, Bars and Wire 19Cr - 10Ni (SAE 30304) High Yield Strength Solution Heat Treated and Cold Worked - UNS S30400 | 2013 | AMS | 0 |
| 3699 | AMS5862K | Steel, Corrosion-Resistant, Sheet, Strip, and Plate 15Cr - 4.5Ni - 0.30Cb (Nb) - 3.5Cu Consumable Electrode Remelted, Solution Heat Treated Precipitation-Hardenable - UNS S15500 | 2013 | AMS | 0 |
| 3700 | AMS5864D | Steel, Corrosion-Resistant, Plate 13Cr - 8.0Ni - 2.2Mo - 1.1Al Vacuum Induction Plus Consumable Electrode Melted Solution Heat Treated, Precipitation Hardenable - UNS S13800 | 2013 | AMS | 0 |
| 3701 | AMS5955 | NULL | 2013 | AMS | 0 |
| 3702 | AMS5960 | Nickel Alloy, Corrosion and Heat-Resistant Sheet, Strip, and Foil Ni - 18Cr - 2.8Mo - 5.5Cb(Nb) - 0.70Ti - 1.50Al - 10Fe - 9Co - 1W Vacuum Induction Melted and Consumable Electrode Remelted Solution Heat Treated - UNS N07818 | 2013 | AMS | 0 |
| 3703 | AMS5966B | Nickel Alloy, Corrosion and Heat Resistant, Welding Wire 50Ni - 20Cr - 20Co - 5.9Mo - 2.2Ti - 0.45Al Consumable Electrode or Vacuum Induction Melted - UNS N07263 | 2013 | AMS | 0 |
| 3704 | AMS5938B | NULL | 2013 | AMS | 0 |
| 3705 | AMS5923 | Steel, Corrosion-Resistant, Bars, Wire, and Forgings 17Cr - 0.52Mo (0.95 - 1.20C) (440C) for Bearing Applications - UNS S44004 | 2013 | AMS | 0 |
| 3706 | AMS5899B | Steel, Corrosion-Resistant, Bars, Wire, and Forgings 17Cr - 0.52Mo (0.95 - 1.20C) Powder Metallurgy Product, Hot Isostatically Pressed - UNS S44004 | 2013 | AMS | 0 |
| 3707 | AMS5919A | Cobalt-Nickel Alloy, Corrosion and Heat-Resistant, Round Bars 19Cr - 36Co - 25Ni - 7.0Mo - 0.50Cb (Nb) - 2.9Ti - 0.20Al - 9.0Fe Vacuum Induction Plus Vacuum Consumable Electrode Melted Solution Heat Treated and Work Strengthened, Modified Strength - UNS R | 2013 | AMS | 0 |
| 3708 | AMS5920A | Cobalt-Nickel Alloy, Corrosion and Heat-Resistant, Round Bars 19Cr - 36Co - 25Ni - 7.0Mo - 0.50Cb (Nb) - 2.9Ti - 0.20Al - 9.0Fe Vacuum Induction Plus Vacuum Consumable Electrode Melted Solution Heat Treated, Work Strengthened and Aged, Modified Strength - | 2013 | AMS | 0 |
| 3709 | AMS6381H | Steel, Mechanical Tubing 0.95Cr - 0.20Mo (0.38 - 0.43C) (SAE 4140) - UNS G41400 | 2013 | AMS | 0 |
| 3710 | AMS6387B | Steel, Carbon, Laminated Sheet, Surface Bonded | 2013 | AMS | 0 |
| 3711 | AMS6371K | Steel, Mechanical Tubing 0.95Cr - 0.20Mo (0.28 - 0.33C) (SAE 4130) - UNS G41300 | 2013 | AMS | 0 |
| 3712 | AMS6372M | Steel, Mechanical Tubing 0.95Cr 0.20Mo (0.33 0.38C) (SAE-4135) - UNS G41350 | 2013 | AMS | 0 |
| 3713 | AMS6360M | Steel Tubing, Seamless 0.95Cr - 0.20Mo (0.28 - 0.33C) (SAE 4130) Normalized or Stress Relieved - UNS G41300 | 2013 | AMS | 0 |
| 3714 | AMS6408D | Steel, Hotwork Tool, Bars and Forgings 5.25Cr 1.5Mo 1.0V (0.35-0.45C) (H-13) Electroslag Remelted (ESR) or Consumable Electrode Vacuum Arc Remelted (VAR) Annealed - UNS T20813 | 2013 | AMS | 0 |
| 3715 | AMS6346B | Steel Bars 0.95Cr - 0.20Mo (0.28 to 0.33C) (SAE 4130) Hardened and Tempered, 125 Ksi (862 MPa) Tensile Strength - UNS G41300 | 2013 | AMS | 0 |
| 3716 | AMS6348D | Steel, Bars 0.95Cr - 0.20Mo (0.28 to 0.33C) (SAE 4130) Normalized - UNS G41300 | 2013 | AMS | 0 |
| 3717 | AMS6352K | Steel Sheet, Strip, and Plate 0.95Cr - 0.20Mo (0.33 - 0.38C) (SAE 4135) - UNS G41350 | 2013 | AMS | 0 |
| 3718 | AMS6290J | Steel, Bars and Forgings, Carburizing 1.8Ni - 0.25Mo (0.11 - 0.17C) (SAE 4615) - UNS G46150 | 2013 | AMS | 0 |
| 3719 | AMS6468E | Steel, Welding Wire 1.0Cr - 10Ni - 3.8Co - 0.45Mo - 0.08V (0.14 - 0.17C) Vacuum Melted, Environment Controlled Packaging - UNS K91461 | 2013 | AMS | 0 |
| 3720 | AMS6475K | Steel, Nitriding, Bars, Forgings, and Tubing 1.1Cr 3.5Ni 0.25Mo 1.2Al (0.21 0.26C) - UNS K52355 | 2013 | AMS | 0 |
| 3721 | AMS6463E | Wire, Steel Welding 18.5Ni - 8.5Co - 5.2Mo - 0.72Ti - 0.10Al (Marage 300) Vacuum Melted, Environment Controlled Packaging - UNS K93130 | 2013 | AMS | 0 |
| 3722 | AMS6448L | Steel, Bars, Forgings, and Tubing 0.95Cr - 0.22V (0.48 - 0.53C) (SAE 6150) - UNS G61500 | 2013 | AMS | 0 |
| 3723 | AMS6539 | Steel Bars, Forgings, and Tubing 1.7Cr 3.8Ni 0.3Mo (0.32 0.38 C) Aircraft-Quality - UNS K54532 | 2013 | AMS | 0 |
| 3724 | AMS6547 | Steel Bars, Forgings, and Tubing 1.0Cr - 3.2Ni - 0.2Mo (0.12 - 0.17C) Aircraft-Quality - UNS K43214 | 2013 | AMS | 0 |
| 3725 | AMS6548 | Steel Bars, Forgings, and Tubing 1.0Cr 3.2Ni 0.2Mo (0.12 0.17C) Premium Aircraft-Quality Electroslag Remelted or Consumable Electrode Vacuum Remelted - UNS K43214 | 2013 | AMS | 0 |

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|------|--------------|---|------|-----|---|
| 3726 | AMS6549 | Steel Bars, Forgings, and Tubing 1.0Cr 3.2Ni - 0.2Mo (0.12 - 0.17C) Premium Aircraft-Quality Double Vacuum Melted - UNS K43214 | 2013 | AMS | 0 |
| 3727 | AMS6551 | Steel Bars, Forgings and Tubing 1.75 Cr 4.0 Ni 0.5 Mo (0.35-0.40 C) Premium Aircraft Quality Consumable Electrode Vacuum Remelted - UNS K57034 | 2013 | AMS | 0 |
| 3728 | AMS6556 | Steel, Bars, Wire, and Forgings 8V - 4Cr - 4W - 3Mo (2.45 - 2.55C) Powder Metallurgy Product Hot Isostatically Pressed - UNS T11453 | 2013 | AMS | 0 |
| 3729 | AMS6557 | Steel, Bars, Wire, and Forgings 9V - 5.25Cr - 1.3Mo (1.80 - 1.95C) Powder Metallurgy Product Hot Isostatically Pressed - UNS T11409 | 2013 | AMS | 0 |
| 3730 | AMS6558 | Steel, Bars, Wire, and Forgings 10.5 Mo - 6 W - 3.75 Cr - 2 V (1.25 - 1.40 C) Powder Metallurgy Product Hot Isostatically Pressed - UNS T11362 | 2013 | AMS | 0 |
| 3731 | AMS6559 | Steel, Bars, Wire, and Forgings 9.75 V - 5.25 Cr - 1.3 Mo (2.40 - 2.55 C) Powder Metallurgy Product Hot Isostatically Pressed - UNS T30111 | 2013 | AMS | 0 |
| 3732 | AMS6560 | Steel Bars, Wire and Forgings 10 Co - 7 Mo - 6 V - 6 W - 4 Cr (2.2 - 2.4C) Premium Aircraft-Quality for Bearing Applications Inert Gas Atomized and Hot Isostatically Pressed Consolidated - UNS T61301 | 2013 | AMS | 0 |
| 3733 | AMS6516A | Steel, Bars and Forgings 1Cr 10Ni 7Co 2Mo 1.3W 0.1V (0.28 0.32C) Vacuum Induction Melted, Vacuum Arc Remelted, Normalized and Annealed Precipitation Hardenable - UNS K91973 | 2013 | AMS | 0 |
| 3734 | AMS6527E | Steel, Bars and Forgings 2.0Cr - 10Ni - 14Co - 1.0Mo (0.15 - 0.19C) Vacuum Melted, Normalized and Overaged - UNS K92571 | 2013 | AMS | 0 |
| 3735 | AMS6492A | Steel Bars, Forgings, and Tubing 1.0Cr 3.25Ni 0.40Mo (0.17 0.22C) Aircraft Quality - UNS K41910 | 2013 | AMS | 0 |
| 3736 | AMS6493A | Steel Bars, Forgings, and Tubing 1.0Cr - 3.25Ni - 0.40Mo (0.17 - 0.22C) Electroslag Remelted or Consumable Electrode Vacuum Remelted Premium Aircraft-Quality - UNS K41910 | 2013 | AMS | 0 |
| 3737 | AMS6496A | Steel Bars, Forgings, and Tubing, Nitriding 1.4Cr 1.2Mo 0.3V (0.29 0.36C) Aircraft-Quality for Bearing Applications - UNS K23280 | 2013 | AMS | 0 |
| 3738 | AMS6497A | Steel Bars, Forgings, and Tubing, Nitriding 1.4Cr - 1.2Mo - 0.3V (0.29 - 0.36C) Electroslag Remelted or Consumable Electrode Vacuum Remelted Premium Aircraft-Quality for Bearing Applications - UNS K23280 | 2013 | AMS | 0 |
| 3739 | AMS6498A | Steel Bars, Forgings, and Tubing, Nitriding 1.4Cr - 1.2Mo - 0.3V (0.29 - 0.36C) Double Vacuum Melted Premium Aircraft-Quality for Bearing Applications - UNS K23280 | 2013 | AMS | 0 |
| 3740 | AMS7272G | Rubber: Butadiene-Acrylonitrile (NBR) Synthetic Lubricant Resistant 65 75 Hardness For Seals in Synthetic Lubricant Systems | 2013 | AMS | 0 |
| 3741 | AMS7290H | Decalcomanias (Stabilized Type) | 2013 | AMS | 0 |
| 3742 | AMS7259E | Rubber: Fluorocarbon (FKM) High Temperature/Fluid Resistant Low Compression Set/ 85 to 95 Hardness For Seals In Fuel Systems and Specific Engine Oil Systems | 2013 | AMS | 0 |
| 3743 | AMS-C-6183A | Cork and Rubber Composition Sheet; for Aromatic Fuel and Oil Resistant Gaskets | 2013 | AMS | 0 |
| 3744 | AMS-C-26074D | Electroless Nickel Coatings (Stabilized Type) | 2013 | AMS | 0 |
| 3745 | AMS7850E | Columbium (Niobium) Sheet, Strip, and Foil - UNS R04211 | 2013 | AMS | 0 |
| 3746 | AMS7851D | Columbium (Niobium) Alloy Foil, Sheet, Strip, and Plate 10W - 2.5Zr Recrystallized - UNS R04271 | 2013 | AMS | 0 |
| 3747 | AMS7852C | Columbium (Niobium) Alloy Sheet, Strip, and Plate, 10Hf - 1.0Ti - UNS R04295 | 2013 | AMS | 0 |
| 3748 | AMS7855D | Columbium (Niobium) Alloy Bars, Rods, and Wire 10W - 2.5Zr Recrystallized - UNS R04271 | 2013 | AMS | 0 |
| 3749 | AMS7857C | Columbium (Niobium) Alloy Bars, Rods, and Extrusions 10Hf - 1.0Ti, Recrystallization Annealed - UNS R04295 | 2013 | AMS | 0 |
| 3750 | AMS7879F | Tungsten Carbide-Cobalt Powder | 2013 | AMS | 0 |
| 3751 | AMS7338 | Rubber: Butyl (IIR Abbreviation) Phosphate Ester Resistant 65 to 75 Hardness For Seals In Hydraulic Systems, etc. | 2013 | AMS | 0 |
| 3752 | AMS7488F | Rings, Flash Welded Aluminum and Aluminum Alloys | 2013 | AMS | 0 |
| 3753 | AMS-H-7199A | Heat Treatment of Wrought Copper-Beryllium Alloys, Process for (Copper Alloys: Numbers C17000, C17200, C17300, C17500, and C17510) (Stabilized Type) | 2013 | AMS | 0 |
| 3754 | AMS-I-7444A | Insulation Sleeving, Electrical, Flexible (Stabilized Type) | 2013 | AMS | 0 |

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|------|------------------|--|------|-----|---|
| 3755 | AMS-DTL-22499-3A | NULL | 2013 | AMS | 0 |
| 3756 | AMS-DTL-22499A | Shim Stock, Laminated | 2013 | AMS | 0 |
| 3757 | AMS-P-5315B | (R) Acrylonitrile-butadiene (NBR) Rubber For Fuel-Resistant Seals 60 to 70 | 2013 | AMS | 0 |
| 3758 | AMS-P-5510A | (R) O-Ring, Preformed, Straight Thread Tube Fitting Boss, Type I Hydraulic (-65 to 160 °F) | 2013 | AMS | 0 |
| 3759 | AMS-P-38336A | Primer Coating, Inorganic, Zinc Dust Pigmented, Self-Curing, for Steel Surfaces (Stabilized Type) | 2013 | AMS | 0 |
| 3760 | AMS-P-21600A | (R) Paint System, Fluorescent, Removable, for Aircraft Application | 2013 | AMS | 0 |
| 3761 | AMS-QQ-S-763C | NULL | 2013 | AMS | 0 |
| 3762 | AMS-QQ-A-250-29A | NULL | 2013 | AMS | 0 |
| 3763 | AMS-QQ-A-250-12A | NULL | 2013 | AMS | 0 |
| 3764 | AMS-QQ-A-250-10C | NULL | 2013 | AMS | 0 |
| 3765 | AMS-QQ-A-200-15B | NULL | 2013 | AMS | 0 |
| 3766 | AMS-S-7720B | Steel, Corrosion-Resistant (18-8) Bars, Wire and Forging Stock (Aircraft Quality) (Stabilized Type) | 2013 | AMS | 0 |
| 3767 | AMS-T-6845B | Tubing, Steel, Corrosion-Resistant (S30400), Aerospace Vehicle Hydraulic System 1/8 Hard Condition (Stabilized Type) | 2013 | AMS | 0 |
| 3768 | AMS-T-81914A | NULL | 2013 | AMS | 0 |
| 3769 | AMS3006H | Alcohol-Water Mixtures (Stabilized Type) | 2013 | AMS | 0 |
| 3770 | AMS3023A | Fluid, Reference for Testing Polyol Ester (and Diester) Resistant Material | 2013 | AMS | 0 |
| 3771 | AMS2649D | Etch Inspection of High Strength Steel Parts | 2013 | AMS | 0 |
| 3772 | AMS2665H | Brazing, Silver For Use Up to 400 °F (204 °C) | 2013 | AMS | 0 |
| 3773 | AMS2667G | Brazing, Silver For Small Pressurized Fittings | 2013 | AMS | 0 |
| 3774 | AMS2675H | Brazing, Nickel Alloy Filler Metal. | 2013 | AMS | 0 |
| 3775 | AMS2678A | Furnace Brazing of Parts in a Vacuum Atmosphere | 2013 | AMS | 0 |
| 3776 | AMS2644F | Inspection Material, Penetrant | 2013 | AMS | 0 |
| 3777 | AMS2771E | Heat Treatment of Aluminum Alloy Castings | 2013 | AMS | 0 |
| 3778 | AMS2767 | Uphill Quenching of Aluminum Alloy Product | 2013 | AMS | 0 |
| 3779 | AMS2773E | Heat Treatment Cast Nickel Alloy and Cobalt Alloy Parts | 2013 | AMS | 0 |
| 3780 | AMS2694C | (R) In-Process Welding of Castings | 2013 | AMS | 0 |
| 3781 | AMS2695E | Connections, Electrical Solderless, Wire-Wrapped (Stabilized Type) | 2013 | AMS | 0 |
| 3782 | AMS3145D | Paint, Marking Epoxy (Stabilized Type) | 2013 | AMS | 0 |
| 3783 | AMS3126D | Aluminum Coating Material, Corrosion and Heat Resistant Thermosetting, Inorganic Binder (Stabilized Type) | 2013 | AMS | 0 |
| 3784 | AMS3130H | Paint, Vehicle, Glyceryl Phthalate (Stabilized Type) | 2013 | AMS | 0 |
| 3785 | AMS3135G | Coating Material, Silicone Resin 400 °F (205 °C) (Stabilized Type) | 2013 | AMS | 0 |
| 3786 | AMS3140B | Coating, Urethane, Aliphatic Isocyanate Polytetrafluoroethylene Filled (Stabilized Type) | 2013 | AMS | 0 |
| 3787 | AMS3100D | Adhesion Promoter For Polysulfide Sealing Compounds | 2013 | AMS | 0 |
| 3788 | AMS3110K | Primer, Zinc Chromate (Stabilized Type) | 2013 | AMS | 0 |

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|------|-------------|--|------|-----|---|
| 3789 | AMS3122G | Enamel, Phenolic Black Baking (Stabilized Type) | 2013 | AMS | 0 |
| 3790 | AMS3238G | NULL | 2013 | AMS | 0 |
| 3791 | AMS3227H | Acrylonitrile Butadiene (NBR) Rubber Hot Oil and Coolant Resistant, Low Swell 55 - 65 | 2013 | AMS | 0 |
| 3792 | AMS3229J | Acrylonitrile Butadiene (NBR) Rubber Hot Oil Resistant, Low Swell 75-85 | 2013 | AMS | 0 |
| 3793 | AMS3217-5C | NULL | 2013 | AMS | 0 |
| 3794 | AMS3346G | Silicone Rubber 1000 psi (6.89 MPa) Minimum Tensile Strength 55 - 65 Durometer | 2013 | AMS | 0 |
| 3795 | AMS3279D | Sealing Compound, Sprayable For Integral Fuel Tanks and Fuel Cell Cavities, For Intermittent Use to 350 °F (177 °C) (Stabilized Type) | 2013 | AMS | 0 |
| 3796 | AMS3384 | Rubber, Fluorocarbon Elastomer (FKM) 70 to 80 Hardness, Low Temperature Sealing Tg -22 °F (-30 °C) For Elastomeric Shapes or Parts in Gas Turbine Engine Oil, Fuel and Hydraulic Systems | 2013 | AMS | 0 |
| 3797 | AMS3379 | Sealing Compound, Polysulfide Rubber Preformed Strips for Sealing Removable Doors, Skins, and Panels | 2013 | AMS | 0 |
| 3798 | AMS3374D | Sealing Compound Aircraft Firewall, Silicone | 2013 | AMS | 0 |
| 3799 | AMS4016M | Aluminum Alloy, Sheet and Plate 2.5Mg - 0.25Cr (5052-H32) Strain Hardened, Quarter-Hard, and Stabilized - UNS A95052 | 2013 | AMS | 0 |
| 3800 | AMS3915 | NULL | 2013 | AMS | 0 |
| 3801 | AMS3799-2C | NULL | 2013 | AMS | 0 |
| 3802 | AMS3799-3C | NULL | 2013 | AMS | 0 |
| 3803 | AMS3799-4C | NULL | 2013 | AMS | 0 |
| 3804 | AMS3793-10A | NULL | 2013 | AMS | 0 |
| 3805 | AMS3793-11A | NULL | 2013 | AMS | 0 |
| 3806 | AMS3793-12A | NULL | 2013 | AMS | 0 |
| 3807 | AMS3793-1B | NULL | 2013 | AMS | 0 |
| 3808 | AMS3793-2B | NULL | 2013 | AMS | 0 |
| 3809 | AMS3793-3B | NULL | 2013 | AMS | 0 |
| 3810 | AMS3793-4B | NULL | 2013 | AMS | 0 |
| 3811 | AMS3787-8B | NULL | 2013 | AMS | 0 |
| 3812 | AMS3793-6B | NULL | 2013 | AMS | 0 |
| 3813 | AMS3793-7B | NULL | 2013 | AMS | 0 |
| 3814 | AMS3793-8B | NULL | 2013 | AMS | 0 |
| 3815 | AMS3793-9B | NULL | 2013 | AMS | 0 |
| 3816 | AMS3793B | Tape and Webbing, Textile, Para-Aramid Intermediate Modulus (Stabilized Type) | 2013 | AMS | 0 |
| 3817 | AMS3778-2B | NULL | 2013 | AMS | 0 |
| 3818 | AMS3782-1B | NULL | 2013 | AMS | 0 |
| 3819 | AMS3782-2B | NULL | 2013 | AMS | 0 |
| 3820 | AMS3782-3B | NULL | 2013 | AMS | 0 |
| 3821 | AMS3782-4B | NULL | 2013 | AMS | 0 |
| 3822 | AMS3782-5B | NULL | 2013 | AMS | 0 |
| 3823 | AMS4160H | Aluminum Alloy, Extrusions 1.0Mg - 0.60Si - 0.28Cu - 0.20Cr (6061-O) Annealed - UNS A96061 | 2013 | AMS | 0 |
| 3824 | AMS4161H | Aluminum Alloy, Extrusions 1.0Mg - 0.60Si - 0.28Cu - 0.20Cr (6061-T4) Solution Heat Treated and Naturally Aged - UNS A96061 | 2013 | AMS | 0 |
| 3825 | AMS4172F | Aluminum Alloy, Extrusions 1.0Mg - 0.60Si - 0.28Cu - 0.20Cr (6061-T4511 or T4510) Solution Heat Treated and Stress Relieved by Stretching - UNS A96061 | 2013 | AMS | 0 |

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|------|----------|---|------|-----|---|
| 3826 | AMS4173F | Aluminum Alloy, Extrusions 1.0Mg - 0.60Si - 0.30Cu - 0.20Cr (6061-T6511 or T6510) Solution Heat Treated, Stress Relieved by Stretching, Straightened, and Precipitation Heat Treated - UNS A96061 | 2013 | AMS | 0 |
| 3827 | AMS4132G | Aluminum Alloy, Die and Hand Forgings, Rolled Rings, and Forging Stock 2.3Cu - 1.6Mg - 1.1Fe - 1.0Ni - 0.18Si - 0.07Ti (2618-T61) Solution and Precipitation Heat Treated - UNS A92618 | 2013 | AMS | 0 |
| 3828 | AMS4150M | Aluminum Alloy, Extrusions and Rings 1.0Mg - 0.60Si - 0.28Cu - 0.20Cr - (6061-T6) Solution and Precipitation Heat Treated - UNS A96061 | 2013 | AMS | 0 |
| 3829 | AMS4236C | NULL | 2013 | AMS | 0 |
| 3830 | AMS4271A | Aluminum Alloy, Sheet and Plate 4.4Cu - 1.5Mg - 0.60Mn; (2024-T861), Solution Heat Treated and Cold Worked, and Artificially Aged (Stabilized Type) - UNS A92024 | 2013 | AMS | 0 |
| 3831 | AMS4295D | Aluminum Alloy, Sheet and Plate 6.3Cu - 0.30Mn - 0.06Ti - 0.10V - 0.18Zr (2219 - O, F, T31, T351, T37, T81, T851, T87) (Stabilized Type) - UNS A92219 | 2013 | AMS | 0 |
| 3832 | AMS4371A | NULL | 2013 | AMS | 0 |
| 3833 | AMS4469 | Aluminum Alloy Tubing, Seamless, Drawn 1.8 Cu - 1.0 Mg - 0.8 Si - 0.20 Cr Solution Heat Treated, Stress-Relieved by Stretching, and Aged (2013-T4511) - UNS A92013 | 2013 | AMS | 0 |
| 3834 | AMS4459A | Aluminum Alloy, Extrusion 2.7Cu - 1.8Li - 0.7Zn - 0.3Mn - 0.3Mg - 0.08Zr (2099-T81) Solution Heat Treated, Stress Relieved by Stretching 1 to 3% and Aged | 2013 | AMS | 0 |
| 3835 | AMS4426B | Castings, Sand, Magnesium Alloy 5.1Y - 3.0Re - 0.70Zr (WE54A - T6) Solution and Precipitation Heat Treated - UNS M18410 | 2013 | AMS | 0 |
| 3836 | AMS4478 | Aluminum Alloy, Sheet and Plate, Alclad 4.4Cu - 1.5Mg - 0.60Mn (Alclad 2024, -T81 Sheet, -T851 Plate) Solution Heat Treated, Cold Worked and Artificially Aged - UNS A82024 | 2013 | AMS | 0 |
| 3837 | AMS4475A | Aluminum Alloy, Coiled Sheet, Alclad 4.4Cu 1.5Mg 0.60Mn (Alclad 2024; -T4 Coiled Sheet) Solution Heat Treated - UNS A82024 | 2013 | AMS | 0 |
| 3838 | AMS4476 | Aluminum Alloy, Extrusions 5.6Zn - 2.5Mg - 1.6Cu - 0.23Cr (7075-O) Annealed - UNS A97075 | 2013 | AMS | 0 |
| 3839 | AMS4483E | Magnesium Alloy Castings, Permanent Mold 10Al (AM100A-T6) Solution and Precipitation Heat Treated - UNS M10100 | 2013 | AMS | 0 |
| 3840 | AMS4484L | Magnesium Alloy Castings, Permanent Mold 9.0Al - 2.0Zn (AZ92A-T6) Solution and Precipitation Heat Treated - UNS M11920 | 2013 | AMS | 0 |
| 3841 | AMS4533D | Copper-Beryllium Alloy, Bars and Rods 98Cu - 1.9Be Solution and Precipitation Heat Treated (TF00, formerly AT) - UNS C17200 | 2013 | AMS | 0 |
| 3842 | AMS4534C | Copper-Beryllium Alloy, Bars and Rods 98Cu - 1.9Be Solution Heat Treated, Cold Worked, and Precipitation Heat Treated (TH04, formerly HT) - UNS C17200 | 2013 | AMS | 0 |
| 3843 | AMS4650M | Copper-Beryllium Alloy, Bars, Rods, Shapes, and Forgings 98Cu - 1.9Be Solution Heat Treated TB00 (A) - UNS C17200 | 2013 | AMS | 0 |
| 3844 | AMS4778K | Nickel Alloy, Brazing Filler Metal 92Ni - 4.5Si - 3.1B 1800 to 1900 °F Solidus-Liquidus Range - UNS N99630 | 2013 | AMS | 0 |
| 3845 | AMS4915L | Titanium Alloy Sheet, Strip, and Plate 8Al - 1V - 1Mo Single Annealed - UNS R54810 | 2013 | AMS | 0 |
| 3846 | AMS4907K | Titanium Alloy, Sheet, Strip, and Plate 6.0Al - 4.0V, Extra Low Interstitial Annealed - UNS R56401 | 2013 | AMS | 0 |
| 3847 | AMS4902K | Titanium Sheet, Strip, and Plate Commercially-Pure Annealed 40.0 ksi (276 MPa) Yield Strength - UNS R50400 | 2013 | AMS | 0 |
| 3848 | AMS4939B | Titanium Alloy Sheet, Strip, and Plate 3Al - 8V - 6Cr - 4Mo - 4Zr Solution Heat Treated - UNS R58640 | 2013 | AMS | 0 |
| 3849 | AMS4966P | Titanium Alloy, Forgings 5Al - 2.5Sn Annealed, 110 ksi (758 MPa) Yield Strength - UNS R54520 | 2013 | AMS | 0 |
| 3850 | AMS4949A | Titanium, Sheet, Laminated, Surface Bonded | 2013 | AMS | 0 |
| 3851 | AMS4990B | Titanium Alloy Sheet, Strip, and Plate 6Al - 6V - 2Sn Solution Heat Treated and Aged - UNS R56620 | 2013 | AMS | 0 |
| 3852 | AMS4998E | Titanium Alloy Powder 6Al - 4V - UNS R56400 | 2013 | AMS | 0 |
| 3853 | AMS4993E | Titanium Alloy, Blended Powder Compacts, Sintered 6Al - 4V - UNS R56400 | 2013 | AMS | 0 |
| 3854 | AMS5349E | Steel, Corrosion-Resistant, Investment Castings 13Cr Free Machining; Hardened and Tempered - UNS J91161 | 2013 | AMS | 0 |
| 3855 | AMS5361F | Steel Castings, Sand and Centrifugal, Corrosion and Heat-Resistant 18.5Cr - 13.5Ni - 2.1Mo Solution Heat Treated - UNS J93072 | 2013 | AMS | 0 |
| 3856 | AMS5377G | Nickel Alloy, Corrosion and Heat-Resistant, Investment Castings 73Ni - 12Cr - 4.5Mo - 2.0Cb - 0.70Ti - 0.05C - 6.0Al - 0.010B - 0.10Zr Vacuum Cast, As-Cast - UNS N07713 | 2013 | AMS | 0 |

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| 3857 | AMS5365E | Steel Castings, Sand, Corrosion and Heat Resistant 24.5Cr - 20.5Ni Solution Heat Treated (Stabilized Type) - UNS S92411 | 2013 | AMS | 0 |
| 3858 | AMS5336H | Steel, Investment Castings 0.95Cr - 0.20Mo (0.25 - 0.35C) (4130 Mod) Normalized or Normalized and Tempered - UNS J13046 | 2013 | AMS | 0 |
| 3859 | AMS5338G | Steel, Investment Castings 0.95Cr - 0.20Mo (0.35 - 0.45C) (SAE 4140 Mod) Normalized or Normalized and Tempered - UNS J14046 | 2013 | AMS | 0 |
| 3860 | AMS5541G | Nickel Alloy, Corrosion and Heat Resistant, Sheet and Strip 73Ni - 15.5Cr - 2.4Ti - 0.7Al - 7.0Fe Annealed - UNS N07722 | 2013 | AMS | 0 |
| 3861 | AMS5565L | Steel, Corrosion Resistant, Welded Tubing 19Cr - 9.5Ni (304) Solution Heat Treated - UNS S30400 | 2013 | AMS | 0 |
| 3862 | AMS5570Q | Steel, Corrosion and Heat-Resistant, Seamless Tubing 18Cr - 11Ni - 0.40Ti (321) Solution Heat Treated - UNS S32100 | 2013 | AMS | 0 |
| 3863 | AMS5555E | Nickel and Wire Ribbon 99Ni - UNS N02205 | 2013 | AMS | 0 |
| 3864 | AMS5574F | Steel, Corrosion and Heat Resistant, Seamless Tubing 23Cr - 13.5Ni (309S) Solution Heat Treated - UNS S30908 | 2013 | AMS | 0 |
| 3865 | AMS5575P | Steel, Corrosion and Heat-Resistant, Welded Tubing 18Cr - 10.5Ni - 0.70Cb (Nb) (347) Solution Heat Treated - UNS S34700 | 2013 | AMS | 0 |
| 3866 | AMS5582F | Nickel Alloy, Corrosion and Heat-Resistant, Seamless Tubing 72Ni - 15.5Cr - 0.95Cb (Nb) - 2.5Ti - 0.70Al - 7.0Fe Solution Heat Treated, Precipitation Hardenable to 155 ksi (1069 MPa) Tensile Strength - UNS N07750 | 2013 | AMS | 0 |
| 3867 | AMS5583E | Nickel Alloy, Corrosion and Heat-Resistant, Seamless Tubing 72Ni - 15.5Cr - 0.95Cb (Nb) - 2.5Ti - 0.70Al - 7.0Fe Vacuum Melted Solution Heat Treated, Precipitation Hardenable to 170 ksi (1172 MPa) Tensile Strength - UNS N07750 | 2013 | AMS | 0 |
| 3868 | AMS5589F | Nickel Alloy, Corrosion and Heat-Resistant, Seamless Tubing 52.5Ni - 19Cr - 3.0Mo - 5.1Cb (Nb) - 0.90Ti - 0.50Al - 18Fe Consumable Electrode Remelted or Vacuum Induction Melted 1775 °F (968 °C) Solution Heat Treated - Composition similar to UNS N07718 | 2013 | AMS | 0 |
| 3869 | AMS5592F | Iron-Nickel Alloy, Corrosion and Heat-Resistant, Sheet, Strip, and Plate 44Fe - 18.5Cr - 35Ni - 1.15Si Solution Heat Treated - UNS N08330 | 2013 | AMS | 0 |
| 3870 | AMS5604G | Steel, Corrosion Resistant, Sheet, Strip, and Plate 16.5Cr - 4.0Ni - 4.0Cu - 0.30Cb Solution Heat Treated, Precipitation Hardenable - UNS S17400 | 2013 | AMS | 0 |
| 3871 | AMS5605F | Nickel Alloy, Corrosion and Heat-Resistant, Sheet, Strip, and Plate 41.5Ni - 16Cr - 37Fe - 2.9Cb (Nb) - 1.8Ti Consumable Electrode or Vacuum Induction Melted 1800 °F (982 °C) Solution Heat Treated - UNS N09706 | 2013 | AMS | 0 |
| 3872 | AMS5606F | Alloy, Corrosion and Heat-Resistant, Sheet, Strip, and Plate 41.5Ni - 16Cr - 37Fe - 2.9Cb - 1.8Ti Consumable Electrode or Vacuum Induction Melted 1750 °F (954 °C) Solution Heat Treated - UNS N09706 | 2013 | AMS | 0 |
| 3873 | AMS5622F | Steel, Corrosion-Resistant, Bars, Wire, Forgings, Tubing, and Rings 16Cr - 4.0Ni - 0.30Cb - 4.0Cu Solution Heat Treated, Precipitation Hardenable Consumable Electrode Remelted - UNS S17400 | 2013 | AMS | 0 |
| 3874 | AMS5630L | Steel, Corrosion-Resistant, Bars, Wire, and Forgings 17Cr - 0.52Mo (0.95 - 1.20C) (440C) - UNS S44004 | 2013 | AMS | 0 |
| 3875 | AMS5643-H1150 | NULL | 2013 | AMS | 0 |
| 3876 | AMS5643T | Steel, Corrosion-Resistant, Bars, Wire, Forgings, Tubing, and Rings 16Cr - 4.0Ni - 0.30Cb (Nb)- 4.0Cu Solution Heat Treated, Precipitation Hardenable - UNS S17400 | 2013 | AMS | 0 |
| 3877 | AMS5643-H1025 | NULL | 2013 | AMS | 0 |
| 3878 | AMS5659-H1025A | NULL | 2013 | AMS | 0 |
| 3879 | AMS5666G | Nickel Alloy, Corrosion and Heat-Resistant, Bars, Forgings, Extrusions, and Rings 62Ni - 21.5Cr - 9.0Mo - 3.65 Cb (Nb) Annealed - UNS N06625 | 2013 | AMS | 0 |
| 3880 | AMS2628A | Ultrasonic Immersion Inspection Titanium and Titanium Alloy Billet Premium Grade | 2013 | AMS | 0 |
| 3881 | AMS3711E | Core, Honeycomb Fibrous, Aramid Base, Phenolic Coated | 2013 | AMS | 0 |
| 3882 | AMS3712C | Core, Honeycomb, Glass/Polyimide | 2013 | AMS | 0 |
| 3883 | AMS3714D | Core, Overexpanded Honeycomb, Polyamide Paper Base, Phenolic Coated | 2013 | AMS | 0 |
| 3884 | AMS3715D | Core, Honeycomb, Glass/Phenolic | 2013 | AMS | 0 |
| 3885 | AMS4278B | Aluminum Alloy, Alclad Sheet 5.6Zn - 2.5Mg - 1.6Cu - 0.23Cr (Alclad 7075-0) Annealed, Fine Grained - UNS A87075 | 2013 | AMS | 0 |

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| 3886 | AMS4289 | Aluminum Alloy Castings 7.0Si - 0.55Mg - 0.12Ti (F357.0-T6) Solution and Precipitation Heat Treated | 2013 | AMS | 0 |
| 3887 | AMS5564C | Steel, Corrosion Resistant, Tubing 19Cr - 10Ni (SAE 30304) High-Pressure Hydraulic, Welded Plus Ultrasonically Tested or Seamless Cold Drawn, One Eighth - Hard Temper - UNS S30400 | 2013 | AMS | 0 |
| 3888 | AMS-A-25463 | Adhesive, Film Form Metallic Structural Sandwich Construction | 2013 | AMS | 0 |
| 3889 | AMS-C-8073 | Core Material, Plastic Honeycomb, Laminated Glass Fabric Base for Aircraft Structural and Electronic Applications | 2013 | AMS | 0 |
| 3890 | AMS-C-9084 | Cloth, Glass, Finished, For Resin Laminates | 2013 | AMS | 0 |
| 3891 | AMS-QQ-A-250-30A | NULL | 2013 | AMS | 0 |
| 3892 | AMS2518D | Thread Compound, Anti-Seize, Graphite-Petrolatum (Stabilized Type) | 2012 | AMS | 0 |
| 3893 | AMS5653H | Steel, Corrosion and Heat-Resistant, Bars, Wire, Forgings, Tubing, and Rings 17Cr - 12Ni - 2.5Mo (0.030 Max C) (316L) Solution Heat Treated - UNS S31603 | 2012 | AMS | 0 |
| 3894 | AMS5665N | Nickel Alloy, Corrosion and Heat Resistant, Bars, Forgings, and Rings 74Ni - 15.5Cr - 8.0Fe - UNS N06600 | 2012 | AMS | 0 |
| 3895 | AMS5637H | Steel, Corrosion Resistant, Bars and Wire 18Cr - 9.0Ni (SAE 30302) Solution Heat Treated, Cold Drawn and Stress Relieved 125 ksi (862 MPa) Tensile Strength - UNS S30200 | 2012 | AMS | 0 |
| 3896 | AMS5618H | Steel, Corrosion-Resistant, Bars, Wire, and Forgings 17Cr - 0.52Mo (0.95 - 1.20C) (440C) Consumable Electrode Vacuum Melted - UNS S44004 | 2012 | AMS | 0 |
| 3897 | AMS5553G | Nickel, Sheet and Strip Low (0.02 max) Carbon Annealed - UNS N02201 | 2012 | AMS | 0 |
| 3898 | AMS5571J | Steel, Corrosion and Heat-Resistant, Seamless Tubing 18Cr - 10.5Ni - 0.70Cb (Nb) (347) Solution Heat Treated - UNS S34700 | 2012 | AMS | 0 |
| 3899 | AMS5536N | Nickel Alloy, Corrosion and Heat-Resistant, Sheet, Strip, and Plate 47.5Ni - 22Cr - 1.5Co - 9.0Mo - 0.60W - 18.5Fe Solution Heat Treated - UNS N06002 | 2012 | AMS | 0 |
| 3900 | AMS5529J | Steel, Corrosion Resistant, Sheet and Strip 17Cr - 7.1Ni - 1.1Al Solution Heat Treated and Cold Rolled, Precipitation Hardenable 0.0015 to 0.100 inch (0.038 to 2.54 mm) Nominal Thickness - UNS S17700 | 2012 | AMS | 0 |
| 3901 | AMS5521J | Steel, Corrosion and Heat-Resistant, Sheet, Strip, and Plate 25Cr - 20Ni (310S) Solution Heat Treated - UNS S31008 | 2012 | AMS | 0 |
| 3902 | AMS5523G | Steel, Corrosion and Heat-Resistant, Sheet, Strip, and Plate 23Cr - 13.5Ni (309S) Solution Heat Treated - UNS S30908 | 2012 | AMS | 0 |
| 3903 | AMS5412A | Steel Castings, Vacuum Melted, Vacuum Cast, Investment, Corrosion-Resistant 13Cr - 8.0Ni - 2.2Mo - 1.1Al (195 ksi (1344 MPa) Tensile Strength (Condition H1000) Homogenized, Solution, and Precipitation Heat Treated - UNS N13800 | 2012 | AMS | 0 |
| 3904 | AMS5507G | Steel, Corrosion and Heat-Resistant, Sheet, Strip, and Plate 17Cr - 13Ni - 2.5Mo (316L) Solution Heat Treated - UNS S31603 | 2012 | AMS | 0 |
| 3905 | AMS5085H | Steel Sheet, Strip, and Plate 0.48 - 0.55C (SAE 1050) Annealed - UNS G10500 | 2012 | AMS | 0 |
| 3906 | AMS5354F | Steel, Corrosion and Heat Resistant, Investment Castings 13Cr - 2.0Ni - 3.0W Hardened and Tempered to 32 38 HRC - UNS J91631 | 2012 | AMS | 0 |
| 3907 | AMS4973G | Titanium Alloy Forgings 8Al - 1Mo - 1V Solution Heat Treated and Stabilized - UNS R54810 | 2012 | AMS | 0 |
| 3908 | AMS5046D | NULL | 2012 | AMS | 0 |
| 3909 | AMS5027F | Steel, Welding Wire 1.05Cr - 0.55Ni - 1.0Mo - 0.08V (0.26 - 0.32C) Vacuum Melted, Environment-Controlled Packaging - UNS K22925 | 2012 | AMS | 0 |
| 3910 | AMS4954J | Titanium Alloy, Welding Wire 6Al - 4V - UNS R56402 | 2012 | AMS | 0 |
| 3911 | AMS4955G | Titanium Alloy, Welding Wire 8Al - 1Mo - 1V - UNS R54810 | 2012 | AMS | 0 |
| 3912 | AMS4963C | Titanium Alloy, Bars, Wire, Forgings, and Rings 6.0Al - 4.0V Annealed, Heat Treatable, Modified Strength - UNS R56400 | 2012 | AMS | 0 |
| 3913 | AMS4970J | Titanium Alloy Bars, Wire, and Forgings 7Al - 4Mo Solution and Precipitation Heat Treated - UNS R56740 | 2012 | AMS | 0 |
| 3914 | AMS4958D | Titanium Alloy Bars and Rods 3Al - 8V - 6Cr - 4Mo - 4Zr Consumable Electrode Melted Solution Heat Treated and Centerless Ground or Peeled and Polished - UNS R58640 | 2012 | AMS | 0 |
| 3915 | AMS4943J | NULL | 2012 | AMS | 0 |
| 3916 | AMS4940B | Titanium Sheet, Strip, and Plate Commercially Pure Annealed, 25.0 ksi (172 MPa) Yield Strength - UNS R50250 | 2012 | AMS | 0 |
| 3917 | AMS4941F | Titanium Tubing, Welded 40 ksi (276 MPa) Yield Strength - UNS R50400 | 2012 | AMS | 0 |

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| 3918 | AMS4933E | Titanium Alloy Extrusions and Flash Welded Rings 8Al - 1Mo - 1V Solution Heat Treated and Stabilized - UNS R54810 | 2012 | AMS | 0 |
| 3919 | AMS4921M | Titanium Bars, Wire, Forgings, and Rings Commercially Pure 70 ksi (483 MPa) Yield Strength - UNS R50700 | 2012 | AMS | 0 |
| 3920 | AMS4881D | Nickel-Aluminum-Bronze, Martensitic, Sand, Centrifugal and Continuous Castings 78Cu - 11Al - 5.1Ni - 4.8Fe Quench Hardened and Temper Annealed - UNS C95520 | 2012 | AMS | 0 |
| 3921 | AMS4909J | Titanium Alloy, Sheet, Strip, and Plate 5Al - 2.5Sn, Extra Low Interstitial Annealed - UNS R54521 | 2012 | AMS | 0 |
| 3922 | AMS4910P | Titanium Alloy, Sheet, Strip, and Plate 5Al - 2.5Sn Annealed - UNS R54520 | 2012 | AMS | 0 |
| 3923 | AMS4917H | Titanium Alloy Sheet, Strip, and Plate 13.5V - 11Cr - 3.0Al Solution Heat Treated - UNS R58010 | 2012 | AMS | 0 |
| 3924 | AMS4784G | Gold-Palladium-Nickel Alloy, Brazing Filler Metal, High Temperature 50Au - 25Pd - 25Ni 2015 to 2050 °F (1102 to 1121 °C) Solidus-Liquidus Range - UNS P00500 | 2012 | AMS | 0 |
| 3925 | AMS4780F | Manganese Alloy, Brazing Filler Metal 66Mn - 16Ni - 16Co - 0.80B 1770 to 1875 °F (966 to 1024 °C) Solidus-Liquidus Range - UNS W32340 | 2012 | AMS | 0 |
| 3926 | AMS4598A | Copper Nickel Tin Alloy, Mechanical Tube 77Cu - 15Ni - 8Sn Solution Annealed and Spinodal Hardened (TX 00) - UNS C72900 | 2012 | AMS | 0 |
| 3927 | AMS4485 | Magnesium Alloy, Extrusions 4.0Y - 2.25Nd - 0.5Zr (WE43C - T5) Precipitation Heat Treated - UNS M18434 | 2012 | AMS | 0 |
| 3928 | AMS4482 | Cast Aluminum Alloy Composite 4.6 Cu 3.4Ti 1.4B 0.75Ag 0.27Mg (A205.0/TiB2/3p-T7P) Sand Cast, Solution and Precipitation Heat Treated | 2012 | AMS | 0 |
| 3929 | AMS4427C | Magnesium Alloy Castings, Sand 4.0Y - 2.3Nd - 0.7Zr (WE43B - T6) Solution and Precipitation Heat Treated - UNS M18432 | 2012 | AMS | 0 |
| 3930 | AMS4429A | Magnesium Alloy Castings, Sand 2.8Nd - 1.4Gd - 0.4Zn - 0.6Zr (EV31A - T6) Solution and Precipitation Heat Treated - UNS M12310 | 2012 | AMS | 0 |
| 3931 | AMS4418H | Magnesium Alloy, Sand Castings 2.5Ag - 2.1Di - 0.70Zr (QE22A-T6) Solution and Precipitation Heat Treated - UNS M18220 | 2012 | AMS | 0 |
| 3932 | AMS4413A | Aluminum Alloy, Plate 3.5Cu - 1.0Li - 0.40Mg - 0.35Mn - 0.45Ag - 0.12Zr (2050-T84) Solution Heat Treated, Stress Relieved, and Artificially Aged - UNS A92050 | 2012 | AMS | 0 |
| 3933 | AMS4416A | Aluminum Alloy, Extruded Profiles (2196-T8511) 2.9Cu - 1.7Li - 0.4Mg - 0.4Ag - 0.10Zr Solution Heat Treated, Stress Relieved by Stretching and Artificially Aged - UNS A92196 | 2012 | AMS | 0 |
| 3934 | AMS4405A | Aluminum Alloy, Alclad Sheet (6156-T4) 1.0Si - 0.90Cu - 0.60Mn - 0.90Mg Solution Heat Treated and Naturally Aged - UNS AA6156 | 2012 | AMS | 0 |
| 3935 | AMS4461 | Aluminum Alloy, Sheet and Plate, Alclad 4.4Cu - 1.5Mg - 0.60Mn (Alclad 2024-O, Sheet and Plate) Annealed; or when specified, â As Fabricatedâ (2024-F) - UNS A82024 | 2012 | AMS | 0 |
| 3936 | AMS4463 | Aluminum Alloy, Plate (7255-T7751) 8.0Zn - 2.3Cu - 2.0Mg - 0.12Zr Solution Heat Treated, Stress Relieved, and Overaged | 2012 | AMS | 0 |
| 3937 | AMS4464 | Aluminum Alloy Plate (2624-T351) 4.1Cu - 1.4Mg - 0.6Mn Solution Heat Treated, Cold Worked and Naturally Aged - UNS A92624 | 2012 | AMS | 0 |
| 3938 | AMS4470A | Aluminum Alloy, Plate (7085-T7451) 7.5Zn - 1.6Cu - 1.5Mg - 0.12Zr Solution Heat Treated, Stress-Relieved, and Overaged - UNS A97085 | 2012 | AMS | 0 |
| 3939 | AMS4471 | NULL | 2012 | AMS | 0 |
| 3940 | AMS4468 | Aluminum Alloy, Plate 5.0Cu - 0.4Mn - 0.5Mg - 0.4Ag (2139-T84) Solution Heat Treated, Cold Worked, and Artificially Aged - UNS A92139 | 2012 | AMS | 0 |
| 3941 | AMS4439G | Magnesium Alloy Castings 4.2Zn - 1.2 Rare Earths - 0.7Zr (ZE41A-T5) Precipitation Heat Treated - UNS M16410 | 2012 | AMS | 0 |
| 3942 | AMS4442G | Magnesium Alloy Sand Castings 3.2 Rare Earths - 2.5Zn - 0.70Zr (EZ33A-T5) Precipitation Heat Treated - UNS M12330 | 2012 | AMS | 0 |
| 3943 | AMS4452E | Magnesium Alloy, Investment Castings 8.7Al - 0.70Zn - 0.22Mn (AZ91C-T6) Solution and Precipitation Heat Treated - UNS M11914 | 2012 | AMS | 0 |
| 3944 | AMS4453F | Magnesium Alloy, Investment Castings 9.0Al - 2.0Zn (AZ92A-T6) Solution and Precipitation Heat Treated - UNS M11920 | 2012 | AMS | 0 |
| 3945 | AMS4455G | Magnesium Alloy, Investment Castings 10Al (AM100A-T6) Solution and Precipitation Heat Treated - UNS M10100 | 2012 | AMS | 0 |

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| 3946 | AMS4456 | Aluminum Alloy, Hand Forgings 8.0Zn - 1.0Cu - 1.6Mg - 0.12Zr (7037-T7452) Solution Heat Treated, Compression Stress-Relieved, and Overaged - UNS A97037 | 2012 | AMS | 0 |
| 3947 | AMS4446C | Magnesium Alloy, Sand Castings 8.7Al - 0.70Zn - 0.26Mn (AZ91E-T6) Solution and Precipitation Heat Treated - UNS M11919 | 2012 | AMS | 0 |
| 3948 | AMS4317A | Aluminum Alloy, Extruded Bar, Rod, and Shapes 5.6Zn - 2.5Mg - 1.6Cu - 0.23Cr 7075-T76(51X) Solution Heat Treated and Overaged - UNS R97075 | 2012 | AMS | 0 |
| 3949 | AMS4267A | NULL | 2012 | AMS | 0 |
| 3950 | AMS4248C | Aluminum Alloy Hand Forgings and Rolled Rings 1.0Mg - 0.60Si - 0.28Cu - 0.20Cr (6061-T652) Solution Heat Treated, Stress Relief Compressed, and Precipitation Heat Treated - UNS A96061 | 2012 | AMS | 0 |
| 3951 | AMS4229F | NULL | 2012 | AMS | 0 |
| 3952 | AMS4194D | Aluminum Alloy, Sheet and Plate, Alclad 4.4Cu - 1.5Mg - 0.60Mn (2024 -T361 Sheet/Plate with 1 ₁ % Alclad) Solution Heat Treated, 6% Cold Worked and Naturally Aged - UNS A82024 | 2012 | AMS | 0 |
| 3953 | AMS4207C | Aluminum Alloy Sheet, Alclad 5.7Zn - 2.2Mg - 1.6Cu - 0.22Cr (7475-T61) Solution and Precipitation Heat Treated - UNS A87475 | 2012 | AMS | 0 |
| 3954 | AMS4134F | Aluminum Alloy, Die Forgings 4.4Cu - 0.85Si - 0.80Mn - 0.50Mg (2014-T4) Solution Heat Treated - UNS A92014 | 2012 | AMS | 0 |
| 3955 | AMS4166G | NULL | 2012 | AMS | 0 |
| 3956 | AMS4167J | NULL | 2012 | AMS | 0 |
| 3957 | AMS4168K | NULL | 2012 | AMS | 0 |
| 3958 | AMS4169L | NULL | 2012 | AMS | 0 |
| 3959 | AMS4185E | Filler Metal, Aluminum Brazing 12Si (4047) - UNS A94047 | 2012 | AMS | 0 |
| 3960 | AMS4186D | Aluminum Alloy Bars, Rods, and Wire, Rolled or Cold Finished 5.6Zn - 2.5Mg - 1.6Cu - 0.23Cr (7075-F) As Fabricated, or when specified, Annealed (7075-O) - UNS A97075 | 2012 | AMS | 0 |
| 3961 | AMS4083L | Aluminum Alloy Tubing, Hydraulic, Seamless, Drawn, Round 1.0Mg - 0.60Si - 0.28Cu - 0.20Cr (6061-T6) Solution and Precipitation Heat Treated - UNS 96061 | 2012 | AMS | 0 |
| 3962 | AMS4101E | Aluminum Alloy, Plate 4.4Cu - 1.5Mg - 0.60Mn (2124-T851) Solution Heat Treated, Stretched, and Precipitation Heat Treated - UNS A92124 | 2012 | AMS | 0 |
| 3963 | AMS4114J | NULL | 2012 | AMS | 0 |
| 3964 | AMS4122L | Aluminum Alloy Bars, Rods, and Wire Rolled or Cold Finished, and Rings 5.6Zn - 2.5Mg - 1.6Cu - 0.23Cr (7075-T6, 7075-T651)Solution and Precipitation Heat Treated - UNS A97075 | 2012 | AMS | 0 |
| 3965 | AMS4124E | Aluminum Alloy, Rolled or Cold Finished Bars, Rods, and Wire 5.6Zn - 2.5Mg - 1.6Cu - 0.23Cr (7075-T73, T7351) Solution Heat Treated, Stress Relieved by Stretching, and Overaged - UNS A97075 | 2012 | AMS | 0 |
| 3966 | AMS3782B | Webbing, Textile, Tubular, Para-Aramid Intermediate Modulus (Stabilized Type) | 2012 | AMS | 0 |
| 3967 | AMS3751C | Microspheres, Hollow Glass (Stabilized Type) | 2012 | AMS | 0 |
| 3968 | AMS3778-4B | NULL | 2012 | AMS | 0 |
| 3969 | AMS3778-5B | NULL | 2012 | AMS | 0 |
| 3970 | AMS3778B | Tape and Webbing, Woven, Nylon (Stabilized Type) | 2012 | AMS | 0 |
| 3971 | AMS3694B | Aerodynamic Smoothing Compound, Flexible -55 ^o to +130 ^o C (-65 ^o to +270 ^o F) (Stabilized Type) | 2012 | AMS | 0 |
| 3972 | AMS3696C | Aerodynamic Fairing Compound -55 ^o to +85 ^o C (-65 ^o to +185 ^o F) (Stabilized Type) | 2012 | AMS | 0 |
| 3973 | AMS3697C | Aerodynamic Fairing Compound -55 ^o to +150 ^o C (-65 ^o to +300 ^o F) (Stabilized Type) | 2012 | AMS | 0 |
| 3974 | AMS3722B | Paper Honeycomb 125 lb (55 kg) Paper (Stabilized Type) | 2012 | AMS | 0 |
| 3975 | AMS3725B | Core, Polyurethane Foam (Polyether) Rigid, Cellular (Stabilized Type) | 2012 | AMS | 0 |
| 3976 | AMS3778-1B | NULL | 2012 | AMS | 0 |
| 3977 | AMS3791B | Cloth, Marquisette, Nylon (Stabilized Type) | 2012 | AMS | 0 |
| 3978 | AMS3792-1B | NULL | 2012 | AMS | 0 |

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| 3979 | AMS3792-2B | NULL | 2012 | AMS | 0 |
| 3980 | AMS3792-3B | NULL | 2012 | AMS | 0 |
| 3981 | AMS3914 | NULL | 2012 | AMS | 0 |
| 3982 | AMS4002 | Aluminum Alloy Tubing, Seamless, Drawn 1.8Cu - 1.0Mg - 0.8Si - 0.20Cr Solution Heat Treated, Stress-Relieved by Stretching, and Aged (2013-T6511) - UNS A92013 | 2012 | AMS | 0 |
| 3983 | AMS4040N | Aluminum Alloy, Sheet and Plate, Alclad 4.4Cu - 1.5Mg - 0.60Mn (2024-O with 1 ¹ % Alclad); Annealed - UNS A82024 | 2012 | AMS | 0 |
| 3984 | AMS4041R | Aluminum Alloy, Sheet and Plate, Alclad 4.4Cu - 1.5Mg - 0.60Mn (2024, -T3 Sheet/-T351 Plate with 1 ¹ % Alclad) Solution Heat Treated, Cold Worked and Naturally Aged - UNS A82024 | 2012 | AMS | 0 |
| 3985 | AMS4029L | Aluminum Alloy Sheet and Plate (2014; -T6 Sheet, -T651 Plate) Solution and Precipitation Heat Treated - UNS A92014 | 2012 | AMS | 0 |
| 3986 | AMS3375C | Adhesive/Sealant, Fluorosilicone Aromatic Fuel Resistant, One-Part Room Temperature Vulcanizing (Stabilized Type) | 2012 | AMS | 0 |
| 3987 | AMS3370B | Silicone Resin, Elastomeric, Transparent Room Temperature Cure (Stabilized Type) | 2012 | AMS | 0 |
| 3988 | AMS3366C | Silicone Rubber Compound Room Temperature Vulcanizing, 55,000 Centipoise Viscosity Durometer 55 - 70 (Stabilized Type) | 2012 | AMS | 0 |
| 3989 | AMS3368B | Silicone Resin, Elastomeric, Transparent Elevated Temperature Cure (Stabilized Type) | 2012 | AMS | 0 |
| 3990 | AMS3378B | Sealant, Silicone, Two-Part, General Purpose Room Temperature Vulcanizing Non-Fuel Resistant (Stabilized Type) | 2012 | AMS | 0 |
| 3991 | AMS3358C | Silicone Potting Compound, Elastomeric Two-Part, General Purpose 80 to 180 Poise (8 to 18 Pa·s) Viscosity (Stabilized Type) | 2012 | AMS | 0 |
| 3992 | AMS3361C | Silicone Potting Compound, Elastomeric Two-Part, General Purpose 150 to 400 Poise (15 to 40 Pa.s) Viscosity (Stabilized Type) | 2012 | AMS | 0 |
| 3993 | AMS3362D | Silicone Rubber Compound Room Temperature Vulcanizing, 15,000 Centipoise Viscosity Durometer 35 - 55 (Stabilized Type) | 2012 | AMS | 0 |
| 3994 | AMS3363E | Silicone Rubber Compound Room Temperature Vulcanizing, 50,000 Centipoise Viscosity Durometer 30 - 45 (Stabilized Type) | 2012 | AMS | 0 |
| 3995 | AMS3364D | Silicone Rubber Compound Room Temperature Vulcanizing, 50,000 Centipoise Viscosity Short Application Life, Durometer 35 - 55 (Stabilized Type) | 2012 | AMS | 0 |
| 3996 | AMS3372B | Silicone Resin, Elastomeric High Tear Strength Elevated Temperature Cure (Stabilized Type) | 2012 | AMS | 0 |
| 3997 | AMS3373-1B | NULL | 2012 | AMS | 0 |
| 3998 | AMS3373-2B | NULL | 2012 | AMS | 0 |
| 3999 | AMS3373C | Compound, Silicone Rubber, Insulating and Sealing 35 to 55 (Stabilized Type) | 2012 | AMS | 0 |
| 4000 | AMS3277G | NULL | 2012 | AMS | 0 |
| 4001 | AMS3284B | (R) Sealing Compound, Low Adhesion, for Removable Panels and Fuel Tank Inspection Plates | 2012 | AMS | 0 |
| 4002 | AMS3315G | Silicone (VMQ) Rubber Sheet, Glass Cloth Reinforced (Stabilized Type) | 2012 | AMS | 0 |
| 4003 | AMS3333B | Sealing Compound, Polysulfide For Aircraft Windshields and Canopies, For Use up to 250 °F (121 °C) (Stabilized Type) | 2012 | AMS | 0 |
| 4004 | AMS3634E | Tubing, Polyolefin Plastic, Electrical Insulation Selectively Crosslinked, Semi-Rigid, Heat-Shrinkable (Stabilized Type) | 2012 | AMS | 0 |
| 4005 | AMS3635E | Plastic Sheet and Strip, Modified Vinyl, Foamed Closed Cell (Stabilized Type) | 2012 | AMS | 0 |
| 4006 | AMS3636H | Tubing, Plastic, Electrical Insulation Irradiated Polyolefin, Pigmented, Flexible, Heat-Shrinkable 2 to 1 Shrink Ratio (Stabilized Type) | 2012 | AMS | 0 |
| 4007 | AMS3637G | Tubing, Irradiated Polyolefin Plastic, Electrical Insulation Clear, Flexible, Heat Shrinkable 2 to 1 Shrink Ratio (Stabilized Type) | 2012 | AMS | 0 |
| 4008 | AMS3638G | Tubing, Irradiated Polyolefin Plastic, Electrical Insulation Pigmented, Semi-Rigid, Heat Shrinkable, 2 to 1 Shrink Ratio (Stabilized Type) | 2012 | AMS | 0 |
| 4009 | AMS3639G | Tubing, Irradiated Polyolefin Plastic, Electrical Insulation Clear, Semi-Rigid, Heat Shrinkable, 2 to 1 Shrink Ratio (Stabilized Type) | 2012 | AMS | 0 |
| 4010 | AMS3642E | Plastic Moldings, Laminated, Thermosetting Resin Glass Cloth Reinforced Heat Resistant (Stabilized Type) | 2012 | AMS | 0 |
| 4011 | AMS3648C | Tubing, Polychlorotrifluoroethylene (PCTFE) Unplasticized (Stabilized Type) | 2012 | AMS | 0 |

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| 4012 | AMS3649D | Film, Polychlorotrifluoroethylene (PCTFE) Unplasticized (Stabilized Type) | 2012 | AMS | 0 |
| 4013 | AMS3650D | Rods, Sheets, and Molded Shapes, Polychlorotrifluoroethylene (PCTFE) Unplasticized (Stabilized Type) | 2012 | AMS | 0 |
| 4014 | AMS3645D | Polychlorotrifluoroethylene (PCTFE), Compression Molded Heavy Sections, Unplasticized (Stabilized Type) | 2012 | AMS | 0 |
| 4015 | AMS3646D | Sheet, Polychlorotrifluoroethylene (PCTFE), Molded, Unplasticized (Stabilized Type) | 2012 | AMS | 0 |
| 4016 | AMS3669G | Polytetrafluoroethylene (PTFE) Sheet, Molded Premium Grade, As Sintered (Stabilized Type) | 2012 | AMS | 0 |
| 4017 | AMS3664C | Cloth, Glass, Vinyl Coated (Stabilized Type) | 2012 | AMS | 0 |
| 4018 | AMS3666E | Polytetrafluoroethylene (PTFE) Sheet, Glass Cloth Reinforced (Stabilized Type) | 2012 | AMS | 0 |
| 4019 | AMS3217-2C | NULL | 2012 | AMS | 0 |
| 4020 | AMS3215M | Acrylonitrile Butadiene (NBR) Rubber Aromatic Fuel Resistant 65 - 75 | 2012 | AMS | 0 |
| 4021 | AMS3217-8 | NULL | 2012 | AMS | 0 |
| 4022 | AMS3125H | Enamel, Glyceryl Phthalate Engine Gray Baking (Stabilized Type) | 2012 | AMS | 0 |
| 4023 | AMS3120H | Enamel, Glyceryl Phthalate Black Baking (Stabilized Type) | 2012 | AMS | 0 |
| 4024 | AMS3132J | Varnish, Phenolic Resin Corrosion-Preventive (Stabilized Type) | 2012 | AMS | 0 |
| 4025 | AMS3144 | NULL | 2012 | AMS | 0 |
| 4026 | AMS2728C | Heat Treatment of Wrought Copper Beryllium Alloy Parts | 2012 | AMS | 0 |
| 4027 | AMS2750E | (R) Pyrometry | 2012 | AMS | 0 |
| 4028 | AMS2774D | Heat Treatment Wrought Nickel Alloy and Cobalt Alloy Parts | 2012 | AMS | 0 |
| 4029 | AMS2641B | NULL | 2012 | AMS | 0 |
| 4030 | AMS2643E | Structural Examination of Titanium Alloys Chemical Etch Inspection Procedure | 2012 | AMS | 0 |
| 4031 | AMS2636 | Ultrasonic Immersion Inspection Titanium and Titanium Alloy Forgings Premium Grade | 2012 | AMS | 0 |
| 4032 | AMS2672G | Brazing, Aluminum Torch or Furnace | 2012 | AMS | 0 |
| 4033 | AMS2673E | Brazing, Aluminum and Aluminum Alloys Molten Flux (Dip) | 2012 | AMS | 0 |
| 4034 | AMS3060B | Compound, Rust Inhibiting Aircraft Engine Components | 2012 | AMS | 0 |
| 4035 | AMS3057A | Lubricant, Semi-Fluid, for Aircraft Gearboxes (Stabilized Type) | 2012 | AMS | 0 |
| 4036 | AMS3053A | Grease, Water Resistant Polyalphaolefin Base (Stabilized Type) | 2012 | AMS | 0 |
| 4037 | AMS10133B | ANGLE - EQUAL LEG EXTRUDED (Stabilized Type) | 2012 | AMS | 0 |
| 4038 | AMS10134B | ANGLE - UNEQUAL LEG EXTRUDED (Stabilized Type) | 2012 | AMS | 0 |
| 4039 | AMS10135B | ANGLE - BULB SECTION EXTRUDED (Stabilized Type) | 2012 | AMS | 0 |
| 4040 | AMS10136B | TEE - EXTRUDED (Stabilized Type) | 2012 | AMS | 0 |
| 4041 | AMS10137B | CHANNEL - EXTRUDED (Stabilized Type) | 2012 | AMS | 0 |
| 4042 | AMS10138B | ZEE - EQUAL LEG EXTRUDED (Stabilized Type) | 2012 | AMS | 0 |
| 4043 | AMS10139B | ZEE - UNEQUAL LEG EXTRUDED (Stabilized Type) | 2012 | AMS | 0 |
| 4044 | AMS10140B | I - SECTION - EXTRUDED (Stabilized Type) | 2012 | AMS | 0 |
| 4045 | AMS10141B | TEE - BULB SECTION EXTRUDED (Stabilized Type) | 2012 | AMS | 0 |
| 4046 | AMS1424K | NULL | 2012 | AMS | 0 |
| 4047 | AMS-STD-2154A | Inspection, Ultrasonic, Wrought Metals, Process For - Best Copy Available | 2012 | AMS | 0 |
| 4048 | AMS-R-7362A | Nitrile Rubber, Synthetic, Solid, Sheet, Strip and Fabricated Parts, Synthetic Oil Resistant | 2012 | AMS | 0 |
| 4049 | AMS-QQ-A-250-9B | NULL | 2012 | AMS | 0 |
| 4050 | AMS-QQ-A-367D | Aluminum Alloy Forgings | 2012 | AMS | 0 |

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| 4051 | AMS-QQ-A-250-6B | NULL | 2012 | AMS | 0 |
| 4052 | AMS-P-81728A | Plating, Tin-Lead (Electrodeposited) | 2012 | AMS | 0 |
| 4053 | AMS-G-4343A | Grease, Pneumatic System (Stabilized Type) | 2012 | AMS | 0 |
| 4054 | AMS-G-6032A | Grease, Plug Valve, Gasoline and Oil Resistant, NATO Code Number G-363, Metric (Stabilized Type) | 2012 | AMS | 0 |
| 4055 | AMS-G-81827A | Grease, Aircraft, High Load Capacity, Wide Temperature Range (Stabilized Type) | 2012 | AMS | 0 |
| 4056 | AMS-G-81937A | Grease, Instrument, Ultra-Clean, Metric (Stabilized Type) | 2012 | AMS | 0 |
| 4057 | AMS-I-7068C | NULL | 2012 | AMS | 0 |
| 4058 | AMS7496K | Rings, Flash Welded Carbon and Low-Alloy Steels | 2012 | AMS | 0 |
| 4059 | AMS7498P | Rings, Flash Welded Titanium and Titanium Alloys | 2012 | AMS | 0 |
| 4060 | AMS7718G | NULL | 2012 | AMS | 0 |
| 4061 | AMS7707D | Iron, Commercially Pure, Bar, Sheet, Strip, and Plate Hot Rolled, Unannealed - UNS K00095 | 2012 | AMS | 0 |
| 4062 | AMS7875E | Powder, Chromium Carbide Plus Nickel-Chromium Alloy 75Cr2C3 + 25 (80Ni - 20Cr Alloy) | 2012 | AMS | 0 |
| 4063 | AMS7725E | Tungsten Heavy Alloy Shapes, Sintered, High Density | 2012 | AMS | 0 |
| 4064 | AMS7732D | Steel Wire, Copper Clad, Round 99Fe - 0.32Mn Annealed (Stabilized Type) | 2012 | AMS | 0 |
| 4065 | AMS7733D | Steel Wire, Copper Clad, Round 99Fe - 0.45Mn (0.13C max) Annealed (Stabilized Type) | 2012 | AMS | 0 |
| 4066 | AMS-C-29602A | Cleaning Compounds, for Parts Washers and Spray Cabinets (Stabilized Type) | 2012 | AMS | 0 |
| 4067 | AMS-C-22542A | Cleaning Compound, High Pressure Cleaner, Liquid (Stabilized Type) | 2012 | AMS | 0 |
| 4068 | AMS-DTL-23053-10A | NULL | 2012 | AMS | 0 |
| 4069 | AMS-DTL-23053-11A | NULL | 2012 | AMS | 0 |
| 4070 | AMS-DTL-23053-12A | NULL | 2012 | AMS | 0 |
| 4071 | AMS-DTL-23053-13A | NULL | 2012 | AMS | 0 |
| 4072 | AMS-DTL-23053-14A | NULL | 2012 | AMS | 0 |
| 4073 | AMS-DTL-23053-16A | NULL | 2012 | AMS | 0 |
| 4074 | AMS-DTL-23053-17A | NULL | 2012 | AMS | 0 |
| 4075 | AMS-DTL-23053-18A | NULL | 2012 | AMS | 0 |
| 4076 | AMS-DTL-23053-1A | NULL | 2012 | AMS | 0 |
| 4077 | AMS-DTL-23053-4A | NULL | 2012 | AMS | 0 |
| 4078 | AMS-DTL-23053-5A | NULL | 2012 | AMS | 0 |

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| 4079 | AMS-DTL-23053-6A | NULL | 2012 | AMS | 0 |
| 4080 | AMS-DTL-23053-7A | NULL | 2012 | AMS | 0 |
| 4081 | AMS-DTL-23053-8A | NULL | 2012 | AMS | 0 |
| 4082 | AMS-A-22771C | Aluminum Alloy Forgings, Heat Treated | 2012 | AMS | 0 |
| 4083 | AMS7257D | NULL | 2012 | AMS | 0 |
| 4084 | AMS7287 | Fluorocarbon Elastomer (FKM) High Temperature / HTS Oil Resistant / Fuel Resistant Low Compression Set / 70 to 80 Hardness, Low Temperature Tg -22 °F (-30 °C) For Seals in Oil / Fuel / Specific Hydraulic Systems | 2012 | AMS | 0 |
| 4085 | AMS7322F | Rings, Sealing, Cast Tin Bronze 80Cu - 19Sn As Cast - UNS C91300 | 2012 | AMS | 0 |
| 4086 | AMS7274J | Rubber: Butadiene-Acrylonitrile (NBR) 65 to 75 Hardness, For Elastomeric Seals in Aircraft Engine Oil Systems | 2012 | AMS | 0 |
| 4087 | AMS6481C | Steel Bars, Forgings, and Tubing, Nitriding 3Cr - 1Mo 0.2V (0.29 0.36C) Premium Aircraft-Quality for Bearing Applications Double Vacuum Melted - UNS K24340 | 2012 | AMS | 0 |
| 4088 | AMS6509 | Steel Bars and Forgings 3.5Cr 7.5Ni 16.3Co 1.75Mo 0.2W (0.09-0.13C) Double Vacuum Melted, Normalized, Annealed - UNS K92731 | 2012 | AMS | 0 |
| 4089 | AMS6511A | Steel, Maraging, Bars, Forgings, Tubing, and Rings 18Ni - 8.5Co - 3.2Mo - 0.20Ti - 0.10Al Double Vacuum Melted, Annealed - UNS K92710 | 2012 | AMS | 0 |
| 4090 | AMS6512G | Steel, Maraging, Bars, Forgings, Tubing, and Rings 18Ni - 7.8Co - 4.9Mo - 0.40Ti - 0.10Al Consumable Electrode Vacuum Melted, Annealed - UNS K92890 | 2012 | AMS | 0 |
| 4091 | AMS6514H | Steel, Maraging, Bars, Forgings, Tubing, and Rings 18.5Ni - 9.0Co - 4.9Mo - 0.65Ti - 0.10Al Consumable Electrode Vacuum Melted, Annealed - UNS K93120 | 2012 | AMS | 0 |
| 4092 | AMS6515A | Steel, Maraging, Bars, Forgings, Tubing, and Rings 18.5Ni - 12.0Co - 4.9Mo - 1.40Ti - 0.10Al Double Vacuum Melted, Annealed - UNS K93540 | 2012 | AMS | 0 |
| 4093 | AMS6484D | Steel, Bars, Forgings, and Tubing 0.80Cr - 1.8Ni - 0.25Mo (0.38 - 0.43C) (SAE 4340) Normalized and Tempered - UNS G43406 | 2012 | AMS | 0 |
| 4094 | AMS6487K | Steel, Bars, and Forgings 5.0Cr - 1.3Mo - 0.50V (0.38 - 0.43C) (H-11) Consumable Electrode Vacuum Melted - UNS T20811 | 2012 | AMS | 0 |
| 4095 | AMS6482 | NULL | 2012 | AMS | 0 |
| 4096 | AMS6528C | Steel, Bars 0.95Cr - 0.20Mo (0.28 - 0.33C) (SAE 4130) Special Aircraft Quality Cleanliness Normalized - UNS G41300 | 2012 | AMS | 0 |
| 4097 | AMS6529C | Steel, Bars 0.95Cr - 0.20Mo (0.38 - 0.43C) (SAE 4140) Special Aircraft-Quality Cleanliness Normalized - UNS G41400 | 2012 | AMS | 0 |
| 4098 | AMS6525D | Steel, Bars, Forgings, Tubing, and Rings 0.75Cr - 9.0Ni - 4.5Co - 1.0Mo - 0.09V (0.17 - 0.23C) Consumable Electrode Vacuum Melted - UNS K91472 | 2012 | AMS | 0 |
| 4099 | AMS6526G | Steel, Bars, Forgings, Tubing, and Rings 1.0Cr - 7.5Ni - 4.5Co - 1.0Mo - 0.09V (0.29 - 0.34C) Consumable Electrode Vacuum Remelted, Annealed - UNS K91283 | 2012 | AMS | 0 |
| 4100 | AMS6430H | Steel, Bars, Forgings, Tubing, and Rings 0.75Mn - 0.78Cr - 1.8Ni - 0.35Mo - 0.20V (0.32 - 0.38C) (4335 Modified) - UNS K33517 | 2012 | AMS | 0 |
| 4101 | AMS6431N | Steel, Bars, Forgings, and Tubing 1.05Cr - 0.55Ni - 1.0Mo - 0.11V (0.45 - 0.50C) (D6AC) Vacuum Consumable Electrode Remelted. - UNS K24728 | 2012 | AMS | 0 |
| 4102 | AMS6459E | Steel, Welding Wire 1.0Cr - 1.0Mo - 0.12V (0.18 - 0.23C) Vacuum Melted - UNS K22720 | 2012 | AMS | 0 |
| 4103 | AMS6452D | Steel, Welding Wire 0.95Cr - 0.20Mo (0.38 - 0.43C) Vacuum Melted, Environment Controlled Packaging - UNS G41400 | 2012 | AMS | 0 |
| 4104 | AMS6453C | Steel, Welding Wire 0.30Cr - 1.8Ni - 0.40Mo - (0.23 - 0.28C) Vacuum Melted, Environment Controlled Packaging - UNS K32550 | 2012 | AMS | 0 |
| 4105 | AMS6302J | Low-Alloy Steel, Heat-Resistant, Bars, Forgings, and Tubing 0.65Si - 1.25Cr - 0.50Mo - 0.25V (0.28 - 0.33C) - UNS K23015 | 2012 | AMS | 0 |
| 4106 | AMS6303H | Steel Bars and Forgings, Low Alloy, Heat-Resistant 0.65Si - 1.25Cr - 0.50Mo - 0.85V (0.25 - 0.30C) - UNS K22770 | 2012 | AMS | 0 |

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| 4107 | AMS6304L | Low-Alloy Steel, Heat-Resistant, Bars, Forgings, and Tubing 0.95Cr - 0.55Mo - 0.30V (0.40 - 0.50C) - UNS K14675 | 2012 | AMS | 0 |
| 4108 | AMS6305F | Steel, Heat-Resistant, Bars, Forgings, and Tubing 0.95Cr - 0.55Mo - 0.30V (0.40 - 0.50C) Vacuum Arc Remelted - UNS K14675 | 2012 | AMS | 0 |
| 4109 | AMS6308E | Steel, Bars and Forgings 0.90Si - 1.0Cr - 2.0Ni - 3.2Mo - 2.0Cu - 0.10V (0.07 - 0.13C) Vacuum Arc or Electroslag Remelted - UNS K71040 | 2012 | AMS | 0 |
| 4110 | AMS6280L | Steel Bars, Forgings, and Rings 0.50Cr - 0.55Ni - 0.20Mo (0.28 - 0.33C) (SAE 8630) - UNS G86300 | 2012 | AMS | 0 |
| 4111 | AMS6265N | Steel, Bars, Forgings, and Tubing 1.2Cr - 3.25Ni - 0.12Mo (0.07 - 0.13C) (9310) Vacuum Consumable Electrode Remelted - UNS G93106 | 2012 | AMS | 0 |
| 4112 | AMS6260R | Steel, Bars, Forgings, and Tubing 1.2Cr - 3.2Ni - 0.12Mo (0.07 - 0.13C) (9310) - UNS G93106 | 2012 | AMS | 0 |
| 4113 | AMS6255E | Steel Bars, Forgings, and Tubing 1.1Si - 1.45Cr - 1.0Mo - 0.08Al (0.16 - 0.22C) Double Vacuum Melted. - UNS K21940 | 2012 | AMS | 0 |
| 4114 | AMS6267H | Steel Bars, Forgings, and Tubing 1.2Cr - 3.25Ni - 0.12Mo (0.07 - 0.13C) (9310) Electroslag Remelted or Consumable Electrode Vacuum Remelted. - UNS G93106 | 2012 | AMS | 0 |
| 4115 | AMS6323L | Steel, Mechanical Tubing 0.50Cr - 0.55Ni - 0.25Mo (0.38 - 0.43C) (SAE 8740) - UNS G87400 | 2012 | AMS | 0 |
| 4116 | AMS6317J | Steel Bars and Forgings 1.8Ni - 0.25Mo (0.38 - 0.43C) (4640) Heat Treated, 125 ksi (862 MPa) Tensile Strength - UNS K22440 | 2012 | AMS | 0 |
| 4117 | AMS6320N | Steel Bars, Forgings, and Rings 0.50Cr - 0.55Ni - 0.25Mo (0.33 - 0.38C) (8735) - UNS G87350 | 2012 | AMS | 0 |
| 4118 | AMS6327K | Steel Bars and Forgings 0.50Cr - 0.55Ni - 0.25Mo (0.38 - 0.43C) (SAE 8740) Heat Treated, 125 ksi (862 MPa) Tensile Strength - UNS G87400 | 2012 | AMS | 0 |
| 4119 | AMS6328M | Steel, Bars, Forgings, and Tubing 0.50Cr - 0.55Ni - 0.25Mo (0.48 to 0.53C) (8750) - UNS K13550 | 2012 | AMS | 0 |
| 4120 | AMS6330H | Steel Bars, Forgings, and Tubing 0.65Cr - 1.25Ni (0.33 - 0.38C) - UNS K22033 | 2012 | AMS | 0 |
| 4121 | AMS6409D | Steel, Bars, Forgings, and Tubing 0.80Cr - 1.8Ni - 0.25Mo (0.38 - 0.43C) (SAE 4340) Special Aircraft Quality Cleanliness Normalized and Tempered - UNS G43406 | 2012 | AMS | 0 |
| 4122 | AMS6411H | Steel Bars, Forgings, and Tubing 0.88Cr 1.8Ni 0.42Mo 0.08V (0.28 0.33C) (4330 Mod) Consumable Electrode Remelted - UNS K23080 | 2012 | AMS | 0 |
| 4123 | AMS6414L | Steel, Bars, Forgings, and Tubing 0.80Cr - 1.8Ni - 0.25Mo (0.38 - 0.43C) (SAE 4340) Vacuum Consumable Electrode Remelted - UNS G43406 | 2012 | AMS | 0 |
| 4124 | AMS6415T | Steel, Bars, Forgings, and Tubing 0.80Cr - 1.8Ni - 0.25Mo (0.38 - 0.43C) (SAE 4340) - UNS G43406 | 2012 | AMS | 0 |
| 4125 | AMS6407J | Steel, Bars, Forgings, and Tubing 1.2Cr - 2.0Ni - 0.45Mo (0.27 - 0.33C) - UNS K33020 | 2012 | AMS | 0 |
| 4126 | AMS6427L | NULL | 2012 | AMS | 0 |
| 4127 | AMS6424F | Steel Bars, Forgings, and Tubing 0.80Cr - 1.8Ni - 0.25Mo (0.49 - 0.55C) - UNS K22950 | 2012 | AMS | 0 |
| 4128 | AMS5870E | NULL | 2012 | AMS | 0 |
| 4129 | AMS5811D | Steel, Corrosion and Heat Resistant, Welding Wire 15Cr - 30Ni - 1.2Mo - 2.2Ti - 0.25Al - 0.001B - 0.030V (0.01 - 0.03C) Vacuum Induction Melted, Environment Controlled Packaging | 2012 | AMS | 0 |
| 4130 | AMS5805H | Steel, Corrosion and Heat Resistant, Welding Wire 15Cr - 25.5Ni - 1.2Mo - 2.1Ti - 0.004B - 0.30V Vacuum Induction Melted, Environment Controlled Packaging - UNS S66286 | 2012 | AMS | 0 |
| 4131 | AMS2261K | Tolerances Nickel, Nickel Alloy, and Cobalt Alloy Bars, Rods, and Wire | 2012 | AMS | 0 |
| 4132 | AMS2280C | (R) Trace Element Control Nickel Alloy Castings. | 2012 | AMS | 0 |
| 4133 | AMS2407F | (R) Plating, Chromium, Porous | 2012 | AMS | 0 |
| 4134 | AMS2368C | Sampling and Testing of Wrought Titanium Raw Material Except Forgings and Forging Stock | 2012 | AMS | 0 |
| 4135 | AMS2406M | NULL | 2012 | AMS | 0 |
| 4136 | AMS1478B | Deodorizer, Aircraft, Deactant-Type Aerosol Packaged (Stabilized Type) | 2012 | AMS | 0 |
| 4137 | AMS1431D | Compound, Solid Runway and Taxiway Deicing/Anti-Icing | 2012 | AMS | 0 |
| 4138 | AMS1435C | (R) Fluid, Generic, Deicing/Anti-Icing Runways and Taxiways | 2012 | AMS | 0 |
| 4139 | AMS1538B | Deoxidizer, Acidic, for Magnesium Alloys (Stabilized Type) | 2012 | AMS | 0 |

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| 4140 | AMS2430S | NULL | 2012 | AMS | 0 |
| 4141 | AMS2425F | Plating, Gold for Thermal Control | 2012 | AMS | 0 |
| 4142 | AMS2454 | Plating, Electroless Nickel, Codeposited with Polytetrafluoroethylene (PTFE) | 2012 | AMS | 0 |
| 4143 | AMS2451-9B | NULL | 2012 | AMS | 0 |
| 4144 | AMS2447D | Coating, Thermal Spray High Velocity Oxygen/Fuel Process | 2012 | AMS | 0 |
| 4145 | AMS2588 | Ultrasonically Activated Needle Peen Forming | 2012 | AMS | 0 |
| 4146 | AMS1550B | Cleaner, Water Base, Aircraft interior Hard Surface Materials | 2012 | AMS | 0 |
| 4147 | AMS4511A | Copper-Beryllium Alloy Castings 97Cu - 2.1Be - 0.52(Co + Ni) - 0.28Si Solution and Precipitation Heat Treated (TFOO) - UNS C82500 | 2012 | AMS | 0 |
| 4148 | AMS5548p | Steel, Corrosion and Heat-Resistant, Sheet and Strip 16.5Cr - 4.5Ni - 2.9Mo - 0.10N 1850 to 1975 °F (1010 to 1079 °C) Annealed - UNS S35000 | 2012 | AMS | 0 |
| 4149 | AMS5557J | Steel, Corrosion and Heat-Resistant, Seamless or Welded Hydraulic Tubing 18.5Cr - 10.5Ni - 0.40Ti (SAE 30321) Solution Heat Treated - UNS S32100 | 2012 | AMS | 0 |
| 4150 | AMS-C-22587A | Cartridges, Grease, 14 Ounce (for Cartridge-Type Grease Gun) | 2012 | AMS | 0 |
| 4151 | AMS2451C | Plating, Brush General Requirements | 2011 | AMS | 0 |
| 4152 | AMS2452 | Superfinishing of HVOF Applied Tungsten Carbide Coatings | 2011 | AMS | 0 |
| 4153 | AMS2429D | Plating, Bronze Nitriding Stop-off 90Cu - 10Sn | 2011 | AMS | 0 |
| 4154 | AMS2431-5B | NULL | 2011 | AMS | 0 |
| 4155 | AMS2434D | Plating, Tin-Zinc Alloy | 2011 | AMS | 0 |
| 4156 | AMS1640C | Corrosion Removing Compound for Aircraft Surfaces | 2011 | AMS | 0 |
| 4157 | AMS2371J | Quality Assurance Sampling and Testing Corrosion and Heat-Resistant Steels and Alloys Wrought Products and Forging Stock | 2011 | AMS | 0 |
| 4158 | AMS2372F | NULL | 2011 | AMS | 0 |
| 4159 | AMS2374E | Quality Assurance Sampling and Testing Corrosion and Heat-Resistant Steel and Alloy Forgings | 2011 | AMS | 0 |
| 4160 | AMS2418H | Plating, Copper | 2011 | AMS | 0 |
| 4161 | AMS2355K | Quality Assurance, Sampling and Testing Aluminum Alloys and Magnesium Alloy Wrought Products (Except Forging Stock), and Rolled, Forged, or Flash Welded Rings | 2011 | AMS | 0 |
| 4162 | AMS2279B | Tolerances Rubber Products (Stabilized Type) | 2011 | AMS | 0 |
| 4163 | AMS2370K | Quality Assurance Sampling and Testing Carbon and Low-Alloy Steel Wrought Products and Forging Stock | 2011 | AMS | 0 |
| 4164 | AMS2248G | Chemical Check Analysis Limits Corrosion and Heat-Resistant Steels and Alloys, Maraging and Other Highly-Alloyed Steels, and Iron Alloys | 2011 | AMS | 0 |
| 4165 | AMS5802D | Iron-Nickel Alloy, Corrosion and Heat-Resistant, Welding Wire 41Fe - 37.5Ni - 14Co - 4.8Cb (Nb) - 1.5Ti Vacuum Melted, Low Expansion - UNS N19907 | 2011 | AMS | 0 |
| 4166 | AMS5718D | Steel, Bars, Forgings, Tubing, and Rings, Corrosion Resistant 11.8Cr - 2.5Ni - 1.8Mo - 0.33V (0.08 - 0.15C) Annealed - UNS S64152 | 2011 | AMS | 0 |
| 4167 | AMS5846C | Alloy, Corrosion and Heat-Resistant, Bars and Forgings 53Ni - 15Cr - 18.5Co - 5.0Mo - 3.2Ti - 4.2Al - 0.03B Double Vacuum Melted Solution, Stabilization, and Precipitation Heat Treated - UNS N13020 | 2011 | AMS | 0 |
| 4168 | AMS5842F | Cobalt-Nickel Alloy, Corrosion and Heat-Resistant, Bars 19Cr - 36Co - 25Ni - 7.0Mo - 0.50Cb (Nb) - 2.9Ti - 0.20Al - 9.0Fe Vacuum Induction Plus Vacuum Consumable Electrode Melted Solution Heat Treated and Work Strengthened - UNS R30159 | 2011 | AMS | 0 |
| 4169 | AMS5843F | Cobalt-Nickel Alloy, Corrosion and Heat-Resistant, Bars 19Cr - 36Co - 25Ni - 7.0Mo - 0.50Cb (Nb) - 2.9Ti - 0.20Al - 9.0Fe Vacuum Induction Plus Vacuum Consumable Electrode Melted Solution Heat Treated, Work Strengthened, and Aged - UNS R30159 | 2011 | AMS | 0 |

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| 4170 | AMS5841F | Cobalt-Nickel Alloy, Corrosion and Heat-Resistant, Bars 19Cr - 36Co - 25Ni - 7.0Mo - 0.50Cb (Nb) - 2.9Ti - 0.20Al - 9.0Fe Vacuum Induction Plus Vacuum Consumable Electrode Melted Solution Heat Treated for Work Strengthening - UNS R30159 | 2011 | AMS | 0 |
| 4171 | AMS5917 | Metal Injection Molded Nickel Based Alloy 718 Parts Hot Isostatically Pressed, Solutioned and Aged | 2011 | AMS | 0 |
| 4172 | AMS5918 | Cobalt Alloy, Corrosion and Heat Resistant, Bars 62Co-28Cr-6Mo Warm-Worked | 2011 | AMS | 0 |
| 4173 | AMS6250L | Steel Bars, Forgings, and Tubing 1.5Cr - 3.5Ni (0.07 - 0.13 C) (3310) - UNS K44910 | 2011 | AMS | 0 |
| 4174 | AMS6425C | NULL | 2011 | AMS | 0 |
| 4175 | AMS6417G | NULL | 2011 | AMS | 0 |
| 4176 | AMS6421F | Steel, Bars, Forgings, and Tubing 0.80Cr - 0.85Ni - 0.20Mo - 0.003B (0.35 - 0.40C) (Modified 98B37) | 2011 | AMS | 0 |
| 4177 | AMS6422J | Steel, Bars, Forgings, and Tubing 0.80Cr - 0.85Ni - 0.20Mo - 0.003B - 0.04V (0.38 - 0.43C) (Modified 98BV40) - UNS K11940 | 2011 | AMS | 0 |
| 4178 | AMS6413L | Steel, Mechanical Tubing 0.80Cr - 1.8Ni - 0.25Mo (0.35 - 0.40C) (4337) - UNS G43370 | 2011 | AMS | 0 |
| 4179 | AMS6396E | Steel Sheet, Strip, and Plate 0.80Cr - 1.8Ni - 0.25Mo (0.49 - 0.55C) Annealed - UNS K22950 | 2011 | AMS | 0 |
| 4180 | AMS6356G | Steel, Sheet, Strip, and Plate 0.95Cr - 0.20Mo - (0.30 - 0.35C)(4132) - UNS G41300 | 2011 | AMS | 0 |
| 4181 | AMS6395G | Steel Sheet, Strip, and Plate 0.95Cr - 0.20Mo (0.38 - 0.43C) (SAE 4140) - UNS G41400 | 2011 | AMS | 0 |
| 4182 | AMS6358J | Steel Sheet, Strip, and Plate 0.50Cr - 0.55Ni - 0.25Mo (0.38 - 0.43C) (SAE 8740) - UNS G87400 | 2011 | AMS | 0 |
| 4183 | AMS6359J | Steel, Sheet, Strip, and Plate 0.80Cr - 1.8Ni - 0.25Mo (0.38 - 0.43C) (SAE 4340) - UNS G43406 | 2011 | AMS | 0 |
| 4184 | AMS6370N | Steel, Bars, Forgings, and Rings 0.95Cr - 0.20Mo (0.28 - 0.33C) (SAE 4130) - UNS G41300 | 2011 | AMS | 0 |
| 4185 | AMS6385J | Steel Sheet, Strip, and Plate, Low Alloy, Heat-Resistant 0.65Si - 1.25Cr - 0.50Mo - 0.25V (0.27 - 0.33C) - UNS K23015 | 2011 | AMS | 0 |
| 4186 | AMS6300F | Steel Bars and Forgings 0.25Mo (0.35 - 0.40C) (SAE 4037) - UNS G40370 | 2011 | AMS | 0 |
| 4187 | AMS6351J | Steel, Sheet, Strip, and Plate 0.95Cr - 0.20Mo (0.28 - 0.33C) (SAE 4130) Spheroidized - UNS G41300 | 2011 | AMS | 0 |
| 4188 | AMS6357K | Steel Sheet, Strip, and Plate 0.50Cr - 0.55Ni - 0.25Mo (0.33 - 0.38C) (8735) - UNS G87350 | 2011 | AMS | 0 |
| 4189 | AMS6350M | Steel Sheet, Strip, and Plate 0.95Cr - 0.20Mo (0.28 - 0.33C) (SAE 4130) - UNS G41300 | 2011 | AMS | 0 |
| 4190 | AMS6345C | Steel, Sheet, Strip, and Plate 0.95Cr - 0.20Mo (0.28 - 0.33C) (SAE 4130) Normalized or Otherwise Heat Treated - UNS G41300 | 2011 | AMS | 0 |
| 4191 | AMS6274P | Steel, Bars, Forgings, and Tubing 0.50Cr - 0.55Ni - 0.20Mo (0.18 - 0.23C) (SAE 8620) - UNS G86200 | 2011 | AMS | 0 |
| 4192 | AMS6263L | Steel Bars, Forgings, and Tubing 1.2Cr - 3.2Ni - 0.12Mo (0.11 - 0.17C) - UNS K44414 | 2011 | AMS | 0 |
| 4193 | AMS6276K | Steel, Bars, Forgings, and Tubing 0.50Cr - 0.55Ni - 0.20Mo (0.18 - 0.23C) (SAE 8620) Consumable Electrode Vacuum Remelted - UNS G86200 | 2011 | AMS | 0 |
| 4194 | AMS6257E | Steel Bars, Forgings, and Tubing 1.6Si - 0.82Cr - 1.8Ni - 0.40Mo - 0.08V (0.40 - 0.44C) Consumable Electrode Vacuum Remelted Normalized and Tempered - UNS K44220 | 2011 | AMS | 0 |
| 4195 | AMS6278D | Steel, Bars, Forgings, and Tubing 4.1Cr - 3.4Ni - 4.2Mo - 1.2V (0.11 - 0.15C) Premium Aircraft-Quality for Bearing Applications Double Vacuum Melted - UNS K91231 | 2011 | AMS | 0 |
| 4196 | AMS6277G | Steel, Bars, Forgings, and Tubing 0.50Cr - 0.55Ni - 0.20Mo (0.18 - 0.23C) (SAE 8620) Vacuum Arc or Electroslag Remelted - UNS G86200 | 2011 | AMS | 0 |
| 4197 | AMS6312H | Steel Bars, Forgings, and Tubing 1.8Ni - 0.25Mo (0.38 - 0.43C) (4640) - UNS K22440 | 2011 | AMS | 0 |
| 4198 | AMS6454E | Steel, Sheet, Strip, and Plate 1.8Ni - 0.80Cr - 0.25Mo (0.38 - 0.43C) (SAE 4340) Vacuum Consumable Electrode Remelted - UNS G43406 | 2011 | AMS | 0 |
| 4199 | AMS6455K | Steel, Sheet, Strip, and Plate 0.95Cr - 0.22V (0.48 - 0.53C) (SAE 6150) - UNS G61500 | 2011 | AMS | 0 |
| 4200 | AMS6476D | Steel, Bars, Forgings, and Tubing 0.50Cr - 0.12Mo (0.89 - 1.01C) - UNS K19526 | 2011 | AMS | 0 |
| 4201 | AMS6447G | Steel, Bars, Forgings, and Tubing 1.4Cr (0.93-1.05C) (SAE 52100) Electroslag Remelted - UNS G52986 | 2011 | AMS | 0 |
| 4202 | AMS6434G | Steel, Sheet, Strip, and Plate 0.78Cr - 1.8Ni - 0.35Mo - 0.20V (0.33 - 0.38C) (4335 Mod) - UNS K33517 | 2011 | AMS | 0 |
| 4203 | AMS6419G | NULL | 2011 | AMS | 0 |

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| 4204 | AMS6435F | Steel, Sheet, Strip, and Plate 0.75Mn - 0.78Cr - 1.8Ni - 0.35Mo - 0.20V (0.33 - 0.38C) (4335 Mod) Vacuum Consumable Electrode Melted, Annealed - UNS K33517 | 2011 | AMS | 0 |
| 4205 | AMS6437H | Steel, Sheet, Strip, and Plate 5.0Cr - 1.3Mo - 0.50V (0.38 - 0.43C) (H-11) - UNS T20811 | 2011 | AMS | 0 |
| 4206 | AMS6444L | NULL | 2011 | AMS | 0 |
| 4207 | AMS6439D | Steel Sheet, Strip, and Plate 1.05Cr - 0.55Ni - 1.0Mo - 0.12V (0.42 - 0.48C) (D6AC) Consumable Electrode Vacuum Melted, Annealed - UNS K24728 | 2011 | AMS | 0 |
| 4208 | AMS6440R | Steel, Bars, Forgings, and Tubing 1.45Cr (0.93 - 1.05C) (SAE 52100) For Bearing Applications - UNS G52986 | 2011 | AMS | 0 |
| 4209 | AMS6523G | Steel, Sheet, Strip, and Plate 0.75Cr - 9.0Ni - 4.5Co - 1.0Mo - 0.09V (0.17 - 0.23C) Vacuum Consumable Electrode Melted, Annealed - UNS K91472 | 2011 | AMS | 0 |
| 4210 | AMS6517 | NULL | 2011 | AMS | 0 |
| 4211 | AMS6900A | NULL | 2011 | AMS | 0 |
| 4212 | AMS6543E | Steel, Bars and Forgings 2.0Cr - 10Ni - 8.0Co - 1.0Mo (0.10 - 0.14C) (HY-180) Double Vacuum Melted Solution Heat Treated, Marage Hardenable - UNS K91970 | 2011 | AMS | 0 |
| 4213 | AMS6479C | NULL | 2011 | AMS | 0 |
| 4214 | AMS6494A | Steel Bars, Forgings, and Tubing 1.0Cr 2.50Ni 2.0Mo 1.10Si (0.10 0.20C) Aircraft-Quality - UNS K51570 | 2011 | AMS | 0 |
| 4215 | AMS6495A | Steel Bars, Forgings, and Tubing 1.0Cr 2.50Ni 2.0Mo 1.10Si (0.10 0.20C) Premium Aircraft-Quality Electroslag Remelted or Consumable Electrode Vacuum Remelted - UNS K51570 | 2011 | AMS | 0 |
| 4216 | AMS7273D | Rubber: Fluorosilicone (FVMQ) High Temperature Fuel and Oil Resistant For Seals In Fuel Systems and Specific Engine Oil Systems | 2011 | AMS | 0 |
| 4217 | AMS7276H | Rubber: Fluorocarbon (FKM) High-Temperature-Fluid Resistant Low Compression Set For Seals In Fuel Systems and Specific Engine Oil Systems | 2011 | AMS | 0 |
| 4218 | AMS7320F | Rings, Sealing, Cast Leaded-Tin Bronze 80Cu 16Sn 5Pb As Cast - UNS C92800 | 2011 | AMS | 0 |
| 4219 | AMS6948 | NULL | 2011 | AMS | 0 |
| 4220 | AMS6906A | NULL | 2011 | AMS | 0 |
| 4221 | AMS6907A | Titanium Alloy Bars, Forgings and Forging Stock 6.0Al - 2.0Sn - 4.0Zr - 6.0Mo Duplex Annealed - UNS R56260 | 2011 | AMS | 0 |
| 4222 | AMS6901A | NULL | 2011 | AMS | 0 |
| 4223 | AMS6921A | NULL | 2011 | AMS | 0 |
| 4224 | AMS6920B | NULL | 2011 | AMS | 0 |
| 4225 | AMS6915A | NULL | 2011 | AMS | 0 |
| 4226 | AMS6910A | NULL | 2011 | AMS | 0 |
| 4227 | AMS6932A | NULL | 2011 | AMS | 0 |
| 4228 | AMS6926A | NULL | 2011 | AMS | 0 |
| 4229 | AMS6925A | NULL | 2011 | AMS | 0 |
| 4230 | AMS6947 | NULL | 2011 | AMS | 0 |
| 4231 | AMS6940A | Titanium Alloy Bars, Forgings and Forging Stock 3.0Al - 2.5V Annealed - UNS R56320 | 2011 | AMS | 0 |
| 4232 | AMS6936A | NULL | 2011 | AMS | 0 |
| 4233 | AMS6935A | NULL | 2011 | AMS | 0 |
| 4234 | AMS-A-21180B | Aluminum-Alloy Castings, High Strength | 2011 | AMS | 0 |
| 4235 | AMS7909B | NULL | 2011 | AMS | 0 |
| 4236 | AMS7908C | NULL | 2011 | AMS | 0 |
| 4237 | AMS-B-20148B | Brazing Sheet, Aluminum Alloy | 2011 | AMS | 0 |
| 4238 | AMS-I-7171A | Insulation Blanket, Thermal-Acoustical (Stabilized Type) | 2011 | AMS | 0 |

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|------|------------------|--|------|-----|---|
| 4239 | AMS-P-83461-1B | NULL | 2011 | AMS | 0 |
| 4240 | AMS-P-83461-2A | NULL | 2011 | AMS | 0 |
| 4241 | AMS-L-P-391A | Plastic Sheets, Rods and Tubing, Rigid Cast, Methacrylate (Multiapplication) (Stabilized Type) | 2011 | AMS | 0 |
| 4242 | AMS-R-3065A | NULL | 2011 | AMS | 0 |
| 4243 | AMS-QQ-A-250-13A | NULL | 2011 | AMS | 0 |
| 4244 | AMS-R-81828A | Rubber, Chlorosulfonated Polyethylene Elastomer, Sheet and Molded Shapes, Ozone Resistant (Stabilized Type) | 2011 | AMS | 0 |
| 4245 | AMS-R-83285A | Rubber, Ethylene-Propylene, General Purpose (Stabilized Type) | 2011 | AMS | 0 |
| 4246 | AMS-R-83412A | Rubber, Ethylene-Propylene, Hydrazine Resistant (Stabilized Type) | 2011 | AMS | 0 |
| 4247 | AMS-S-29574A | NULL | 2011 | AMS | 0 |
| 4248 | AMS-S-8802C | (R) Sealing Compound, Temperature Resistant, Integral Fuel Tanks and Fuel Cell Cavities, High Adhesion | 2011 | AMS | 0 |
| 4249 | AMS-S-7124B | Sealing Compound, Polysulfide, Accelerator Required, For Aircraft Structures (Stabilized Type) | 2011 | AMS | 0 |
| 4250 | AMS-S-83318B | Sealing Compound, Polysulfide Type, Low Temperature Curing, Quick Repair, Integral Fuel Tanks and Fuel Cell Cavities | 2011 | AMS | 0 |
| 4251 | AMS-S-85420A | Sealing Compounds, Quick Repair, Low Temperature Curing Polysulfide, for Aircraft Structures (Stabilized Type) | 2011 | AMS | 0 |
| 4252 | AMS-WW-T-700-6B | NULL | 2011 | AMS | 0 |
| 4253 | AMS-T-81914-1A | NULL | 2011 | AMS | 0 |
| 4254 | AMS-T-81914-2A | NULL | 2011 | AMS | 0 |
| 4255 | AMS-T-81914-3A | NULL | 2011 | AMS | 0 |
| 4256 | AMS-T-81914-4A | NULL | 2011 | AMS | 0 |
| 4257 | AMS-T-81914-5A | NULL | 2011 | AMS | 0 |
| 4258 | AMS-T-81914-6A | NULL | 2011 | AMS | 0 |
| 4259 | AMS-T-81914-7A | NULL | 2011 | AMS | 0 |
| 4260 | AMS3022D | Reference Fluid for Testing Hydrocarbon Fuel Resistant Materials: 10% Aromatic Content (Stabilized Type) | 2011 | AMS | 0 |
| 4261 | AMS2813G | Packaging and Marking of Packages of Welding Wire Standard Method | 2011 | AMS | 0 |
| 4262 | AMS2814G | NULL | 2011 | AMS | 0 |
| 4263 | AMS2631D | (R) Ultrasonic Inspection Titanium and Titanium Alloy Bar, Billet and Plate | 2011 | AMS | 0 |
| 4264 | AMS2772F | Heat Treatment of Aluminum Alloy Raw Materials | 2011 | AMS | 0 |
| 4265 | AMS2700E | Passivation of Corrosion Resistant Steels | 2011 | AMS | 0 |
| 4266 | AMS3194D | NULL | 2011 | AMS | 0 |
| 4267 | AMS3193D | NULL | 2011 | AMS | 0 |
| 4268 | AMS3175A | Non-Chromated Surface Pretreatment Prior to Painting | 2011 | AMS | 0 |

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|------|------------|--|------|-----|---|
| 4269 | AMS3108G | Primer, Ocher Phenolic (Stabilized Type) | 2011 | AMS | 0 |
| 4270 | AMS3101B | Adhesion Promoter For Polysulfide Sealants, Non-crazing of Acrylic and Polycarbonate (Stabilized Type) | 2011 | AMS | 0 |
| 4271 | AMS3090B | Lubricant, Dry Film, Heat Cured, For Fasteners Polysulfide Sealant Compatible (Stabilized Type) | 2011 | AMS | 0 |
| 4272 | AMS3220G | Rubber, Synthetic General Purpose, Fluid Resistant 55 - 65 | 2011 | AMS | 0 |
| 4273 | AMS3240K | (R) Chloroprene (CR) Rubber Weather Resistant 35 - 45 | 2011 | AMS | 0 |
| 4274 | AMS3241J | (R) Chloroprene (CR) Rubber Weather Resistant 55 - 65 | 2011 | AMS | 0 |
| 4275 | AMS3242H | (R) Chloroprene (CR) Rubber Weather Resistant 75 - 85 | 2011 | AMS | 0 |
| 4276 | AMS3243G | Chloroprene (CR) Rubber Flame Resistant 55 - 65 (Stabilized Type) | 2011 | AMS | 0 |
| 4277 | AMS3244H | Chloroprene (CR) Rubber Flame Resistant 65 - 75 (Stabilized Type) | 2011 | AMS | 0 |
| 4278 | AMS3252K | Synthetic Rubber and Cork Composition General Purpose Firm (Stabilized Type) | 2011 | AMS | 0 |
| 4279 | AMS3258A | Sealing Compound, Polythioether For Aircraft Windshields and Canopies, For Use Up to 300 °F (149 °C) (Stabilized Type) | 2011 | AMS | 0 |
| 4280 | AMS3249D | Ethylene Propylene (EPDM) Rubber Hydrazine-Base-Fluid Resistant 75 - 85 (Stabilized Type) | 2011 | AMS | 0 |
| 4281 | AMS3262A | Sealing Compound, Silicone Rubber, Two-Part, Electrically Conductive and Corrosion Resistant (Nonchromated) for Use from -67 to 500 °F (-55 to 260 °C) (Stabilized Type) | 2011 | AMS | 0 |
| 4282 | AMS3267-3B | NULL | 2011 | AMS | 0 |
| 4283 | AMS3217-4B | NULL | 2011 | AMS | 0 |
| 4284 | AMS3195F | NULL | 2011 | AMS | 0 |
| 4285 | AMS3667E | Polytetrafluoroethylene (PTFE) Sheet, Molded General Purpose Grade, As Sintered (Stabilized Type) | 2011 | AMS | 0 |
| 4286 | AMS3668E | Polytetrafluoroethylene (PTFE) Moldings Premium Grade, As Sintered (Stabilized Type) | 2011 | AMS | 0 |
| 4287 | AMS3656H | Polytetrafluoroethylene (PTFE) Extrusions Normal Strength, As Sintered (Stabilized Type) | 2011 | AMS | 0 |
| 4288 | AMS3657F | Polytetrafluoroethylene (PTFE) Extrusions Premium Strength, As Sintered (Stabilized Type) | 2011 | AMS | 0 |
| 4289 | AMS3658F | Polytetrafluoroethylene (PTFE) Extrusions Premium Strength, Sintered and Stress-Relieved Radiographically Inspected (Stabilized Type) | 2011 | AMS | 0 |
| 4290 | AMS3659F | Polytetrafluoroethylene (PTFE) Extrusions Premium Strength, Sintered and Stress-Relieved (Stabilized Type) | 2011 | AMS | 0 |
| 4291 | AMS3660E | Polytetrafluoroethylene (PTFE) Moldings General Purpose Grade, As Sintered (Stabilized Type) | 2011 | AMS | 0 |
| 4292 | AMS3677A | Fabric, Polybenzimidazole (PBI) Polyamide Fiberglass Polytetrafluoroethylene (PTFE) Impregnated, Sintered (Stabilized Type) | 2011 | AMS | 0 |
| 4293 | AMS3673C | Cloth, Glass Aluminum Face, Silicone Rubber Back | 2011 | AMS | 0 |
| 4294 | AMS3643C | Plastic Moldings, Silicone, Thermosetting Glass Roving Filled Heat Resistant (Stabilized Type) | 2011 | AMS | 0 |
| 4295 | AMS3628E | Plastic Extrusions and Moldings, Polycarbonate General Purpose (Stabilized Type) | 2011 | AMS | 0 |
| 4296 | AMS3631D | Polyvinyl Chloride (PVC) Plastic Extrusions High Temperature, Flexible (Stabilized Type) | 2011 | AMS | 0 |
| 4297 | AMS3632F | Tubing, Plastic, Electrical Insulation Irradiated Polyvinylidene Fluoride, Semi-Rigid, Heat-Shrinkable 2 to 1 Shrink Ratio (Stabilized Type) | 2011 | AMS | 0 |
| 4298 | AMS3614C | Polycarbonate Sheet and Parts Optical Grade, Coated (Stabilized Type) | 2011 | AMS | 0 |
| 4299 | AMS3615F | Plastic Tubing Cotton Fabric Reinforced Phenol-Formaldehyde (Stabilized Type) | 2011 | AMS | 0 |
| 4300 | AMS3599B | Plastic Sheet, Copper Faced Glass Fabric Reinforced Epoxy Resin, Flammability Controlled (Stabilized Type) | 2011 | AMS | 0 |
| 4301 | AMS3601E | Plastic Sheet, Copper Faced Glass Fabric Reinforced Epoxy Resin Hot Strength Retention (Stabilized Type) | 2011 | AMS | 0 |
| 4302 | AMS3611E | Plastic Sheet, Polycarbonate General Purpose (Stabilized Type) | 2011 | AMS | 0 |
| 4303 | AMS3626G | Plastic Moldings and Extrusions, Methyl Methacrylate (Stabilized Type) | 2011 | AMS | 0 |
| 4304 | AMS3623E | Tubing, Irradiated Polychloroprene Elastomer, Electrical Insulation Flexible, Heat-Shrinkable, 1.750 to 1 Shrink Ratio (Stabilized Type) | 2011 | AMS | 0 |
| 4305 | AMS3605G | Plastic Sheet, Post-Forming Cotton Fabric Reinforced Phenol-Formaldehyde (Stabilized Type) | 2011 | AMS | 0 |

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| 4306 | AMS3607G | Plastic Sheet Cotton Fabric Reinforced Phenol-Formaldehyde (Stabilized Type) | 2011 | AMS | 0 |
| 4307 | AMS3609E | Methyl Methacrylate Plastic, Sheet Heat Resistant (Stabilized Type) | 2011 | AMS | 0 |
| 4308 | AMS3587E | Plastic Tubing, Electrical Insulation Irradiated Polyolefin, Pigmented, Very Flexible, Heat-Shrinkable Low Recovery Temperature 2 to 1 Shrink Ratio (Stabilized Type) | 2011 | AMS | 0 |
| 4309 | AMS3588E | Plastic Tubing, Electrical Insulation Irradiated Polyolefin, Clear, Very Flexible, Heat-Shrinkable 2 to 1 Shrink Ratio (Stabilized Type) | 2011 | AMS | 0 |
| 4310 | AMS3564F | Vulcanized Fiber Sheet (Stabilized Type) | 2011 | AMS | 0 |
| 4311 | AMS3573C | Resin, Polyurethane (EU) Casting Polyether-type, Flexible, Solid Low-Temperature Resistant, 80 to 90 (Stabilized Type) | 2011 | AMS | 0 |
| 4312 | AMS3570F | NULL | 2011 | AMS | 0 |
| 4313 | AMS3571-1C | NULL | 2011 | AMS | 0 |
| 4314 | AMS3571-2C | NULL | 2011 | AMS | 0 |
| 4315 | AMS3571-3C | NULL | 2011 | AMS | 0 |
| 4316 | AMS3571-4C | NULL | 2011 | AMS | 0 |
| 4317 | AMS3571-5C | NULL | 2011 | AMS | 0 |
| 4318 | AMS3571-6C | NULL | 2011 | AMS | 0 |
| 4319 | AMS3571-7C | NULL | 2011 | AMS | 0 |
| 4320 | AMS3571-8C | NULL | 2011 | AMS | 0 |
| 4321 | AMS3571-9C | NULL | 2011 | AMS | 0 |
| 4322 | AMS3571C | Resin, Polyether Urethane (EU) Casting Flexible, Solid, Unfilled (Stabilized Type) | 2011 | AMS | 0 |
| 4323 | AMS3335E | Silicone Rubber Extreme Low-Temperature Resistant 45 - 55 (Stabilized Type) | 2011 | AMS | 0 |
| 4324 | AMS3336E | Silicone (PVMQ) Rubber Extreme-Low-Temperature Resistant 55 - 65 (Stabilized Type) | 2011 | AMS | 0 |
| 4325 | AMS3285F | Felt, Back Check, White 100% Wool (Stabilized Type) | 2011 | AMS | 0 |
| 4326 | AMS3286F | Felt, Firm Pad, White 100% Wood (Stabilized Type) | 2011 | AMS | 0 |
| 4327 | AMS3283B | Sealing Compound, Polysulfide Non-Curing, Groove Injection Temperature and Fuel Resistant (Stabilized Type) | 2011 | AMS | 0 |
| 4328 | AMS3301H | Silicone, Rubber General Purpose 40 Durometer | 2011 | AMS | 0 |
| 4329 | AMS3302H | Silicone Rubber General Purpose 50 Durometer | 2011 | AMS | 0 |
| 4330 | AMS3303K | Silicone, Rubber General Purpose 60 Durometer | 2011 | AMS | 0 |
| 4331 | AMS3269C | Sealing Compound, Polysulfide (T) Synthetic Rubber for Integral Fuel Tank and Fuel Cell Cavities High Strength, for Intermittent Use to 360 °F (182 °C) (Stabilized Type) | 2011 | AMS | 0 |
| 4332 | AMS3270K | Chloroprene (CR) Rubber Sheet, Cotton Fabric Reinforced Weather Resistant (Stabilized Type) | 2011 | AMS | 0 |
| 4333 | AMS3271B | Cloth, Knitted Nylon Stretch Polychloroprene Coated (Stabilized Type) | 2011 | AMS | 0 |
| 4334 | AMS3272-1B | NULL | 2011 | AMS | 0 |
| 4335 | AMS3272-2B | NULL | 2011 | AMS | 0 |
| 4336 | AMS3272-3B | NULL | 2011 | AMS | 0 |
| 4337 | AMS3272B | Cloth, Nylon, Polyurethane Coated Thermally, Radio Frequency, or Ultrasonically Sealable (Stabilized Type) | 2011 | AMS | 0 |
| 4338 | AMS3273F | Chloroprene (CR) Rubber Sheet, Nylon Cloth Reinforced Weather Resistant (Stabilized Type) | 2011 | AMS | 0 |
| 4339 | AMS3274H | Acrylonitrile Butadiene (NBR) Rubber Sheet and Molded Shapes Nylon Cloth Reinforced Fuel Resistant (Stabilized Type) | 2011 | AMS | 0 |
| 4340 | AMS3374-1A | NULL | 2011 | AMS | 0 |
| 4341 | AMS3374-2A | NULL | 2011 | AMS | 0 |
| 4342 | AMS3374-3A | NULL | 2011 | AMS | 0 |
| 4343 | AMS3374-4A | NULL | 2011 | AMS | 0 |

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| 4344 | AMS3383A | Polytetrafluoroethylene (PTFE) - Fluorosilicone (FVMQ) Rubber High Temperature Fuel and Oil Resistant 75 - 85 (Stabilized Type) | 2011 | AMS | 0 |
| 4345 | AMS3500G | Leather, Chrome-Vegetable Retanned, Cattle Hide Fuel and Hot Oil Resistant (Stabilized Type) | 2011 | AMS | 0 |
| 4346 | AMS3568-1B | NULL | 2011 | AMS | 0 |
| 4347 | AMS3568-2B | NULL | 2011 | AMS | 0 |
| 4348 | AMS3568-3B | NULL | 2011 | AMS | 0 |
| 4349 | AMS3568B | NULL | 2011 | AMS | 0 |
| 4350 | AMS4031H | Aluminum Alloy, Sheet and Plate 6.3Cu - 0.30Mn - 0.18Zr - 0.10V - 0.06Ti (2219-0) Annealed or when specified, As Fabricated (2219-F) - UNS A92219 | 2011 | AMS | 0 |
| 4351 | AMS4035L | Aluminum Alloy, Sheet and Plate 4.4Cu - 1.5Mg - 0.60Mn (2024-0) Annealed; or when specified, As Fabricated (2024-F) - UNS A92024 | 2011 | AMS | 0 |
| 4352 | AMS4037P | NULL | 2011 | AMS | 0 |
| 4353 | AMS3960 | NULL | 2011 | AMS | 0 |
| 4354 | AMS3970-1A | NULL | 2011 | AMS | 0 |
| 4355 | AMS3970-2A | NULL | 2011 | AMS | 0 |
| 4356 | AMS3970-3A | NULL | 2011 | AMS | 0 |
| 4357 | AMS3970-4A | NULL | 2011 | AMS | 0 |
| 4358 | AMS3970-5 | NULL | 2011 | AMS | 0 |
| 4359 | AMS3970-6 | NULL | 2011 | AMS | 0 |
| 4360 | AMS3970A | (R) Carbon Fiber Fabric Repair Prepreg, 120 °C (250 °F) Vacuum Curing Part 0 - Introduction | 2011 | AMS | 0 |
| 4361 | AMS3801-1B | NULL | 2011 | AMS | 0 |
| 4362 | AMS3801-2B | NULL | 2011 | AMS | 0 |
| 4363 | AMS3801-3B | NULL | 2011 | AMS | 0 |
| 4364 | AMS3801-4B | NULL | 2011 | AMS | 0 |
| 4365 | AMS3801-5B | NULL | 2011 | AMS | 0 |
| 4366 | AMS3801C | Cloth, Parachute - Meta-Aramid, Low Modulus | 2011 | AMS | 0 |
| 4367 | AMS3726-3B | NULL | 2011 | AMS | 0 |
| 4368 | AMS3726E | Shims, Filled Resin Compound (Stabilized Type) | 2011 | AMS | 0 |
| 4369 | AMS3756C | Moldings, Glass Fiber Filled Polytetrafluoroethylene (PTFE) 75% PTFE Resin, 25% Glass Fibers, As Sintered (Stabilized Type) | 2011 | AMS | 0 |
| 4370 | AMS4085D | Aluminum Alloy Sheet 5.7Zn - 2.2Mg - 1.6Cu - 0.22Cr (7475-T761) Solution Heat Treated and Overaged - UNS A97475 | 2011 | AMS | 0 |
| 4371 | AMS4078J | Aluminum Alloy Sheet and Plate 5.6Zn 2.5Mg-1.6Cu-0.23Cr 7075: (-T73 Sheet, -T7351 Plate) Solution Heat Treated and Overaged - UNS A97075 | 2011 | AMS | 0 |
| 4372 | AMS4183A | Aluminum Alloy, Extruded Profiles (2027-T3511) 4.4Cu - 1.2Mg - 0.8Mn - 0.10Zr Solution Heat Treated and Stress Relieved by Stretching - UNS A92027 | 2011 | AMS | 0 |
| 4373 | AMS4154P | NULL | 2011 | AMS | 0 |
| 4374 | AMS4212K | Aluminum Alloy Castings 5.0Si - 1.2Cu - 0.50Mg (355.0-T6) Solution and Precipitation Heat Treated - UNS A03550 | 2011 | AMS | 0 |
| 4375 | AMS4221D | NULL | 2011 | AMS | 0 |
| 4376 | AMS4206B | Aluminum Alloy, Plate (7055-T7751) 8.0Zn - 2.3Cu - 2.0Mg - 0.16Zr Solution Heat Treated, Stress Relieved, and Overaged - UNS A97055 | 2011 | AMS | 0 |
| 4377 | AMS4268 | Aluminum Alloy, Sheet and Plate 4.4Cu - 1.5Mg - 0.60Mn; (2024-T81 Sheet, -T851 Plate) Solution Heat Treated, Cold Worked and Artificially Aged - UNS A92024 | 2011 | AMS | 0 |
| 4378 | AMS4269 | Aluminum Alloy, Sheet and Plate 4.4Cu - 1.5Mg - 0.60Mn; (2024-T361), Solution Heat Treated and Cold Worked - UNS A92024 | 2011 | AMS | 0 |

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| 4379 | AMS4273C | Aluminum Alloy, Sheet and Plate (2424-T3 Flat Sheet and 2424-T351 Plate) Solution Heat Treated and Cold Worked - UNS A92424 | 2011 | AMS | 0 |
| 4380 | AMS4284J | Aluminum Alloy Castings, Permanent Mold 7.0Si - 0.30Mg (356.0-T6) Solution and Precipitation Heat Treated - UNS A03560 | 2011 | AMS | 0 |
| 4381 | AMS4285E | Aluminum Alloy Castings, Centrifugal 7.0Si - 0.30Mg (356.0-T6) Solution and Precipitation Heat Treated - UNS A03560 | 2011 | AMS | 0 |
| 4382 | AMS4316A | Aluminum Alloy, Alclad Sheet and Plate 5.6Zn - 2.5Mg - 1.6Cu - 0.23Cr 7075: (-T76 Sheet, -T7651 Plate) Solution and Precipitation Heat Treated - UNS R87075 | 2011 | AMS | 0 |
| 4383 | AMS4375L | Sheet and Plate, Magnesium Alloy 3.0Al - 1.0Zn - 0.20Mn (AZ31B-0) Annealed and Recrystallized - UNS M11311 | 2011 | AMS | 0 |
| 4384 | AMS4376H | Plate, Magnesium Alloy 3.0Al - 1.0Zn - 0.20Mn (AZ31B-H26) Cold Rolled and Partially Annealed - UNS M11311 | 2011 | AMS | 0 |
| 4385 | AMS4377J | Magnesium Alloy, Sheet and Plate 3.0Al - 1.0Zn 0.20Mn (AZ31B-H24) Cold Rolled, Partially Annealed - UNSM11311 | 2011 | AMS | 0 |
| 4386 | AMS4344D | Aluminum Alloy, Extrusions 5.6Zn - 2.5Mg - 1.6Cu - 0.23Cr (7175-T73511) Solution Heat Treated, Stress Relieved by Stretching, Straightened, and Overaged - UNS A97175 | 2011 | AMS | 0 |
| 4387 | AMS4443G | Magnesium Alloy, Sand Castings 4.5Zn - 0.75Zr (ZK51A-T5) Precipitation Heat Treated - UNS M16510 | 2011 | AMS | 0 |
| 4388 | AMS4472 | Aluminum Alloy, Plate 4.0Cu - 1.0Li - 0.40Mg - 0.35Ag - 0.13Zr (2195-T34) Solution Heat Treated and Stress Relieved - UNS A92195 | 2011 | AMS | 0 |
| 4389 | AMS4473 | Aluminum Alloy Plate (2624-T39) 4.1Cu 1.4Mg - 0.6Mn Solution Heat Treated, Cold Worked and Naturally Aged - UNS A92624 | 2011 | AMS | 0 |
| 4390 | AMS4466 | Aluminum Alloy, Sheet and Plate, Alclad 4.4Cu - 1.5Mg - 0.60Mn (Alclad 2024, -T361 Sheet & Plate) Solution Heat Treated, 6% Cold Worked and Naturally Aged - UNS A82024 | 2011 | AMS | 0 |
| 4391 | AMS4467 | NULL | 2011 | AMS | 0 |
| 4392 | AMS4462 | Aluminum Alloy, Sheet and Plate, Alclad 4.4Cu - 1.5Mg - 0.60Mn (Alclad 2024, -T3 Sheet, -T351 Plate) Solution Heat Treated, Cold Worked and Naturally Aged - UNS A82024 | 2011 | AMS | 0 |
| 4393 | AMS4394 | Magnesium Alloy Welding Wire 2.5Ag - 2.1Di - 0.70Zr (QE22A) - UNS M18220 | 2011 | AMS | 0 |
| 4394 | AMS4417B | Castings, Sand, Magnesium Alloy 1.5Ag - 2.1Di - 0.08Cu - 0.70Zr (EQ21 - T6) Solution and Precipitation Heat Treated - UNS M18330 | 2011 | AMS | 0 |
| 4395 | AMS4401A | Aluminum Alloy Plate (7140-T7451) 6.6Zn - 1.8Cu - 2.0Mg - 0.10Zr Solution Heat Treated, Stress Relieved and Overaged - UNS A97140 | 2011 | AMS | 0 |
| 4396 | AMS4434M | Magnesium Alloy Castings, Sand 9.0Al - 2.0Zn (AZ92-T6) Solution and Precipitation Heat Treated - UNS M11920 | 2011 | AMS | 0 |
| 4397 | AMS4490J | Magnesium Alloy Castings, Die 9.0Al - 0.70Zn (AZ91D, Temper F) As Cast - UNS M11916 | 2011 | AMS | 0 |
| 4398 | AMS4530J | Copper-Beryllium Alloy Sheet, Strip, and Plate 98Cu - 1.9Be Solution Heat Treated (TB00) - UNS C17200 | 2011 | AMS | 0 |
| 4399 | AMS4532H | Copper-Beryllium Alloy, Sheet and Strip 98Cu - 1.9Be Half Hard (TD02) - UNS C17200 | 2011 | AMS | 0 |
| 4400 | AMS4599 | Aluminum Alloy, Sheet and Plate 6.3Cu - 0.30Mn - 0.06Ti - 0.10V - 0.18Zr Solution and Precipitation Heat Treated (2219 -T81/-T851) - UNS A92219 | 2011 | AMS | 0 |
| 4401 | AMS4595 | Copper Nickel Tin Alloy Plate 77Cu 15Ni 8Sn Solution Annealed and Spinodal Hardened (TX 00) - UNS C72900 | 2011 | AMS | 0 |
| 4402 | AMS4597A | Copper-Nickel-Tin Alloy, Bars and Rods 77Cu - 15Ni - 8Sn Solution Annealed, Cold Finished and Spinodal Hardened (TX TS) - UNS C72900 | 2011 | AMS | 0 |
| 4403 | AMS4600 | Aluminum Alloy, Sheet and Plate 6.3Cu - 0.30Mn - 0.06Ti - 0.10V - 0.18Zr Solution Heat Treated, Cold Worked (8%) and Naturally Aged (2219 -T37) - UNS A92219 | 2011 | AMS | 0 |
| 4404 | AMS4601 | Aluminum Alloy, Sheet and Plate 6.3Cu - 0.30Mn - 0.06Ti - 0.10V - 0.18Zr Solution Heat Treated, Cold Worked and Naturally Aged (2219 -T31/-T351) - UNS A92219 | 2011 | AMS | 0 |
| 4405 | AMS4640H | Aluminum Bronze, Bars, Rods, Shapes, Tubes, and Forgings 81.5Cu - 10.0Al - 4.8Ni - 3.0Fe Drawn and Stress Relieved (HR50) or Temper Annealed (TQ50) - UNS C63000 | 2011 | AMS | 0 |
| 4406 | AMS4617 | Aluminum Alloy, Extrusions 5.6Zn - 2.5Mg - 1.6Cu - 0.23Cr (7075-T73, 7075-T73511, 7075-T73510) Solution Heat Treated, Stress Relieved by Stretching when required, and Overaged - UNS A97075 | 2011 | AMS | 0 |
| 4407 | AMS4613 | Aluminum Alloy, Sheet and Plate 6.3Cu - 0.30Mn - 0.06Ti - 0.10V - 0.18Zr Solution Heat Treated, Cold Worked (8%) and Precipitation Heat Treated (2219 -T87) - UNS A92219 | 2011 | AMS | 0 |

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|------|----------|---|------|-----|---|
| 4408 | AMS4675D | Nickel-Copper Alloy, Corrosion-Resistant, Bars and Forgings 67Ni - 30Cu - UNS N04400 | 2011 | AMS | 0 |
| 4409 | AMS4920E | NULL | 2011 | AMS | 0 |
| 4410 | AMS4899C | Titanium Alloy, Sheet, Strip, and Plate 4.5Al - 3V - 2Fe - 2Mo Annealed - UNS R54700 | 2011 | AMS | 0 |
| 4411 | AMS4903B | NULL | 2011 | AMS | 0 |
| 4412 | AMS4901S | NULL | 2011 | AMS | 0 |
| 4413 | AMS4904B | NULL | 2011 | AMS | 0 |
| 4414 | AMS4897C | Titanium Alloy, Sheet and Strip 15Mo - 3.0Al - 2.8Cb - 0.20Si - UNS R58210 | 2011 | AMS | 0 |
| 4415 | AMS4924G | NULL | 2011 | AMS | 0 |
| 4416 | AMS4930G | NULL | 2011 | AMS | 0 |
| 4417 | AMS4932C | NULL | 2011 | AMS | 0 |
| 4418 | AMS4931D | NULL | 2011 | AMS | 0 |
| 4419 | AMS4926M | NULL | 2011 | AMS | 0 |
| 4420 | AMS4934F | NULL | 2011 | AMS | 0 |
| 4421 | AMS4944J | NULL | 2011 | AMS | 0 |
| 4422 | AMS4957E | Titanium Alloy, Round Bar and Wire 3Al - 8V - 6Cr - 4Mo - 4Zr Consumable Electrode Melted Solution Heat Treated and Cold Drawn - UNS R58640 | 2011 | AMS | 0 |
| 4423 | AMS4964B | NULL | 2011 | AMS | 0 |
| 4424 | AMS4972G | NULL | 2011 | AMS | 0 |
| 4425 | AMS4967K | NULL | 2011 | AMS | 0 |
| 4426 | AMS4952E | Titanium Alloy, Welding Wire 6Al - 2Sn - 4Zr - 2Mo - UNS R54620 | 2011 | AMS | 0 |
| 4427 | AMS4953F | Titanium Alloy Welding Wire 5Al - 2.5Sn - UNS R54520 | 2011 | AMS | 0 |
| 4428 | AMS4950C | NULL | 2011 | AMS | 0 |
| 4429 | AMS4982E | Titanium Alloy Wire 44.5 Cb - UNS R58450 | 2011 | AMS | 0 |
| 4430 | AMS4983E | NULL | 2011 | AMS | 0 |
| 4431 | AMS4986D | NULL | 2011 | AMS | 0 |
| 4432 | AMS4984E | NULL | 2011 | AMS | 0 |
| 4433 | AMS4987D | NULL | 2011 | AMS | 0 |
| 4434 | AMS4999A | Titanium Alloy Direct Deposited Products 6Al - 4V Annealed | 2011 | AMS | 0 |
| 4435 | AMS5350J | Steel, Corrosion and Moderate Heat-Resistant, Investment Castings 12.5Cr (SAE 51410) Hardened and Tempered - UNS J91152 | 2011 | AMS | 0 |
| 4436 | AMS5357C | Steel, Corrosion-Resistant, Investment Castings 15Cr - 4.6Ni - 0.22Cb - 2.8Cu Solution Heat Treated, Precipitation Hardenable - UNS J92110 | 2011 | AMS | 0 |
| 4437 | AMS5441A | Nickel Alloy, Corrosion and Heat-Resistant, Bars, Forgings, and Rings Ni - 18Cr - 2.8Mo - 5.5Cb(Nb) - 0.70Ti - 1.50Al - 10Fe - 9Co - 1W Consumable Electrode Remelted or Vacuum Induction Melted 1775 °F (968 °C) Solution Heat Treated, Precipitation-Harden | 2011 | AMS | 0 |
| 4438 | AMS5442A | Nickel Alloy, Corrosion and Heat-Resistant, Bars, Forgings, and Rings Ni - 18Cr - 2.8Mo - 5.5Cb(Nb) - 0.70Ti - 1.50Al - 10Fe - 9Co - 1W Consumable Electrode Remelted or Vacuum Induction Melted 1775 °F (968 °C) Solution and Precipitation Heat Treated - U | 2011 | AMS | 0 |
| 4439 | AMS5387E | Alloy, Corrosion and Heat Resistant, Investment Castings 60Co - 29Cr - 4.5W As Cast - UNS R30006 | 2011 | AMS | 0 |
| 4440 | AMS5398G | Steel, Corrosion-Resistant, Sand and Centrifugal Castings 16Cr - 4.1Ni - 0.22Cb (Nb) - 2.8Cu Solution Heat Treated - UNS J92200 | 2011 | AMS | 0 |
| 4441 | AMS5540N | Nickel Alloy, Corrosion and Heat-Resistant, Sheet, Strip, and Plate 74Ni - 15.5Cr - 8.0Fe Annealed - UNS N06600 | 2011 | AMS | 0 |
| 4442 | AMS5566M | Steel, Corrosion Resistant, Seamless or Welded Hydraulic Tubing 19Cr - 10Ni (304) High Pressure, Cold Drawn - UNS S30400 | 2011 | AMS | 0 |

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|------|----------|---|------|-----|---|
| 4443 | AMS5568G | Steel, Corrosion and Heat Resistant, Welded Tubing 17Cr - 7.1Ni - 1.1Al Solution Heat Treated, Precipitation-Hardenable - UNS S17700 | 2011 | AMS | 0 |
| 4444 | AMS5569B | Steel, Corrosion and Heat Resistant, Seamless and Welded Hydraulic Tubing 19Cr - 9.5Ni - 0.03C max Cold Drawn, 1/8 Hard Temper - UNS S30403 | 2011 | AMS | 0 |
| 4445 | AMS5554F | Steel, Corrosion and Heat-Resistant, Seamless Tubing 16.5Cr - 4.5Ni - 2.9Mo - 0.10N Annealed - UNS S35000 | 2011 | AMS | 0 |
| 4446 | AMS5552G | NULL | 2011 | AMS | 0 |
| 4447 | AMS5647J | Steel, Corrosion-Resistant, Bars, Wire, Forgings, Tubing, and Rings 19Cr - 9.5Ni Solution Heat Treated - UNS S30403 | 2011 | AMS | 0 |
| 4448 | AMS5648L | Steel, Corrosion and Heat-Resistant, Bars, Wire, Forgings, Tubing, and Rings, 17Cr - 12Ni - 2.5Mo (316) Solution Heat Treated - UNS S31600 | 2011 | AMS | 0 |
| 4449 | AMS5646N | NULL | 2011 | AMS | 0 |
| 4450 | AMS5645R | Steel, Corrosion and Heat Resistant, Bars, Wire, Forgings, Tubing, and Rings 18Cr - 10Ni - 0.40Ti (321) Solution Heat Treated - UNS S32100 | 2011 | AMS | 0 |
| 4451 | AMS5654F | Steel, Corrosion and Heat Resistant, Bars, Wire, Forgings, Tubing, and Rings 18Cr - 11Ni - 0.60Cb (Nb) (347) Premium Aircraft Quality, Consumable Electrode Melted Solution Heat Treated - UNS S34700 | 2011 | AMS | 0 |
| 4452 | AMS5692E | Steel, Corrosion and Heat-Resistant, Welding Wire 19Cr - 12.5Ni - 2.5Mo - UNS S31680 | 2011 | AMS | 0 |
| 4453 | AMS5694J | Steel, Corrosion and Heat-Resistant, Welding Wire 27Cr - 21.5Ni - UNS S31080 | 2010 | AMS | 0 |
| 4454 | AMS5652H | Steel, Corrosion and Heat Resistant, Bars, Wire, Forgings, Tubing, and Rings 25Cr - 20Ni - 2.0Si (SAE 30314) Solution Heat Treated - UNS S31400 | 2010 | AMS | 0 |
| 4455 | AMS5656E | NULL | 2010 | AMS | 0 |
| 4456 | AMS5638G | Steel, Corrosion-Resistant, Bars and Forgings 0.14S - 18Cr - 9.5Ni - 0.50Mo - 0.80Al (303MA) Free-Machining; Swaging or Upsetting Solution Heat Treated - UNS S30345 | 2010 | AMS | 0 |
| 4457 | AMS5621F | NULL | 2010 | AMS | 0 |
| 4458 | AMS5608F | Cobalt Alloy, Corrosion and Heat Resistant, Sheet, Strip, and Plate 40Co - 22Cr - 22Ni - 14.5W - 0.07La Solution Heat Treated - UNS R30188 | 2010 | AMS | 0 |
| 4459 | AMS5562E | Steel, Corrosion and Heat Resistant, Seamless Tubing 9.0Mn - 20Cr - 6.5Ni - 0.28N Solution Heat Treated - UNS S21904 | 2010 | AMS | 0 |
| 4460 | AMS5590F | Nickel Alloy, Corrosion and Heat-Resistant, Seamless Tubing 52.5Ni - 19Cr - 3.0Mo - 5.1Cb (Nb) - 0.90Ti - 0.50Al - 18Fe Consumable Electrode or Vacuum Induction Melted 1950 Degree F (1066 Degrees C) Solution Heat Treated - UNS N07718 | 2010 | AMS | 0 |
| 4461 | AMS5585G | Alloy, Corrosion and Heat Resistant, Welded Tubing 32Fe - 21Cr - 20Ni - 20Co - 3Mo - 2.5W - 1.0Cb (Nb) - 0.15N Solution Heat Treated - UNS R30155 | 2010 | AMS | 0 |
| 4462 | AMS5587F | Nickel Alloy, Corrosion and Heat Resistant, Seamless Tubing 47.5Ni - 22Cr - 1.5Co - 9.0Mo - 0.60W - 18.5Fe Solution Heat Treated - UNS N06002 | 2010 | AMS | 0 |
| 4463 | AMS5588G | Nickel Alloy, Corrosion and Heat-Resistant, Welded Tubing 47.5Ni - 22Cr - 1.5Co - 9.0Mo - 0.60W - 18.5Fe Solution Heat Treated - UNS N06002 | 2010 | AMS | 0 |
| 4464 | AMS5581F | Nickel Alloy, Corrosion and Heat-Resistant, Seamless or Welded Tubing 62Ni - 21.5Cr - 9.0Mo - 3.7Cb (Nb) Annealed - UNS N06625 | 2010 | AMS | 0 |
| 4465 | AMS5545F | Nickel Alloy, Corrosion and Heat-Resistant, Sheet, Strip, and Plate 54Ni 19Cr 11Co 9.8Mo 3.2Ti 1.5Al 0.006B Vacuum Induction and Consumable Electrode Melted, Solution Heat Treatable Precipitation Heat Treated - UNS N07041 | 2010 | AMS | 0 |
| 4466 | AMS5356C | Steel, Corrosion Resistant, Investment Castings 15Cr - 4.6Ni - 0.22Cb - 2.8Cu Solution and Precipitation Heat Treated (H1100) 130 ksi (896 MPa) Tensile Strength - UNS J92110 | 2010 | AMS | 0 |
| 4467 | AMS5410B | Nickel Alloy, Corrosion and Heat Resistant, Investment Castings 61Ni - 16Cr - 8.5Co - 1.8Mo - 2.6W - 0.85Cb - 3.4Ti - 1.8Ta - 3.4Al - 0.010B - 0.05Zr Vacuum Melted, Vacuum Cast As Cast, or Solution Treated, or Solution and Precipitation Hardened | 2010 | AMS | 0 |
| 4468 | AMS5121K | NULL | 2010 | AMS | 0 |
| 4469 | AMS4989B | NULL | 2010 | AMS | 0 |
| 4470 | AMS5035B | NULL | 2010 | AMS | 0 |

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|------|----------|--|------|-----|---|
| 4471 | AMS4942F | Titanium Tubing, Seamless Annealed, 40.0 ksi (275 MPa) Yield Strength - UNS R50400 | 2010 | AMS | 0 |
| 4472 | AMS4937C | NULL | 2010 | AMS | 0 |
| 4473 | AMS4922C | Titanium Alloy, Seamless, Hydraulic Tubing 15V - 3.0Cr - 3.0Al - 3.0Sn Cold Worked and Precipitation Heat Treated - UNS R58153 | 2010 | AMS | 0 |
| 4474 | AMS4900N | NULL | 2010 | AMS | 0 |
| 4475 | AMS4919G | NULL | 2010 | AMS | 0 |
| 4476 | AMS4918M | NULL | 2010 | AMS | 0 |
| 4477 | AMS4916K | Titanium Alloy Sheet, Strip, and Plate 8Al - 1Mo - 1V Duplex Annealed - UNS R54810 | 2010 | AMS | 0 |
| 4478 | AMS4871G | NULL | 2010 | AMS | 0 |
| 4479 | AMS4803E | NULL | 2010 | AMS | 0 |
| 4480 | AMS4775J | Nickel Alloy, Brazing Filler Metal 73Ni - 0.75C - 4.5Si - 14Cr - 3.1B - 4.5Fe 1790 to 1970 Degrees F (977 to 1077 Degrees C) Solidus-Liquidus Range - UNS N99600 | 2010 | AMS | 0 |
| 4481 | AMS4776H | Nickel Alloy, Brazing Filler Metal 73Ni - 4.5Si - 14Cr - 3.1B - 4.5Fe (Low Carbon) 1790 to 1970 °F (977 to 1077 °C) Solidus-Liquidus Range - UNS N99610 | 2010 | AMS | 0 |
| 4482 | AMS4777H | Nickel Alloy, Brazing Filler Metal 82Ni - 4.5Si - 7.0Cr - 3.1B - 3.0Fe 1780 to 1830 °F (971 to 999 °C) Solidus-Liquidus Range. - UNS N99620 | 2010 | AMS | 0 |
| 4483 | AMS4596B | Copper Nickel Tin Alloy, Bars and Rods 77Cu 15Ni 8Sn Solution Annealed and Spinodal Hardened (TX 00) - UNS C72900 | 2010 | AMS | 0 |
| 4484 | AMS4395F | Magnesium Alloy Welding Wire 9.0Al - 2.0Zn (AZ92A) - UNS M11922 | 2010 | AMS | 0 |
| 4485 | AMS4396F | Magnesium Alloy Welding Wire 3.2 Rare Earths - 2.5Zn - 0.72Zr (EZ33A) - UNS M12331 | 2010 | AMS | 0 |
| 4486 | AMS4391 | Magnesium Alloy Welding Wire 2.8Nd - 1.4Gd - 0.4Zn - 0.6Zr (EV31A) - UNS M12310 | 2010 | AMS | 0 |
| 4487 | AMS4392 | Magnesium Alloy Welding Wire 4.2Zn - 1.2 Rare Earths - 0.7Zr (ZE41A) - UNS M16410 | 2010 | AMS | 0 |
| 4488 | AMS4393 | Magnesium Alloy Welding Wire 4.0Y - 2.3Nd - 0.7Zr (WE43B) - UNS M18432 | 2010 | AMS | 0 |
| 4489 | AMS4398 | Magnesium Alloy Welding Wire 8.7Al - 0.70Zn - 0.26Mn (AZ91E) - UNS M11919 | 2010 | AMS | 0 |
| 4490 | AMS4399 | Magnesium Alloy Welding Wire 5.1Y - 3.0Re - 0.7Zr (WE54A) - UNS M18410 | 2010 | AMS | 0 |
| 4491 | AMS4400 | Magnesium Alloy Welding Wire 1.5Ag - 2.1Di - 0.08Cu - 0.70Zr (EQ21A) - UNS M18330 | 2010 | AMS | 0 |
| 4492 | AMS4458 | Aluminum Alloy, Plate (2.7 Cu - 1.8 Li - 0.7 Zn) 2099-T86 Solution Heat Treated, Cold Worked and Artificially Aged - UNS A92099 | 2010 | AMS | 0 |
| 4493 | AMS4291H | Aluminum Alloy, Die Castings 8.5Si - 3.5Cu (A380.0-F) As Cast - UNS A13800 | 2010 | AMS | 0 |
| 4494 | AMS4290L | Aluminum Alloy, Die Castings 9.5Si - 0.50Mg (360.0-F) As Cast - UNS A03600 | 2010 | AMS | 0 |
| 4495 | AMS4294A | NULL | 2010 | AMS | 0 |
| 4496 | AMS4313D | Aluminum Alloy, Rolled or Forged Rings 6.3Cu - 0.30Mn - 0.18Zr - 0.10V - 0.06Ti (2219-T351, 2219-T352) Solution Heat Treated and Mechanically Stress Relieved - UNS A92219 | 2010 | AMS | 0 |
| 4497 | AMS4218J | NULL | 2010 | AMS | 0 |
| 4498 | AMS4219F | NULL | 2010 | AMS | 0 |
| 4499 | AMS4208C | Aluminum Alloy Sheet 6.0Cu - 0.40Zr - (2004-F) As Rolled - UNS A92004 | 2010 | AMS | 0 |
| 4500 | AMS4209C | Aluminum Alloy Sheet, Alclad 6.0Cu - 0.40Zr - (2004-F) As Rolled - UNS A82004 | 2010 | AMS | 0 |
| 4501 | AMS4224C | NULL | 2010 | AMS | 0 |
| 4502 | AMS4245E | NULL | 2010 | AMS | 0 |
| 4503 | AMS4184G | Filler Metal, Aluminum Brazing 10Si - 4.0Cu (4145) - UNS A94145 | 2010 | AMS | 0 |
| 4504 | AMS4096C | Aluminum Alloy Sheet and Plate, Alclad 6.3Cu - 0.30Mn - 0.18Zr - 0.10V - 0.06Ti (Alclad 2219-O) Annealed - UNS A92219 | 2010 | AMS | 0 |
| 4505 | AMS4100E | Aluminum Alloy, Alclad, Sheet 5.7Zn - 2.2Mg - 1.6Cu - 0.22Cr (Alclad 7475-T761) Solution and Precipitation Heat Treated - UNS A87475 | 2010 | AMS | 0 |

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|------|-------------|---|------|-----|---|
| 4506 | AMS3678C | Polytetrafluoroethylene (PTFE) Moldings and Extrusions Unfilled, Pigmented, and Filled | 2010 | AMS | 0 |
| 4507 | AMS3678-9B | NULL | 2010 | AMS | 0 |
| 4508 | AMS3678-8A | NULL | 2010 | AMS | 0 |
| 4509 | AMS4044M | Aluminum Alloy, Sheet and Plate 5.6Zn - 2.5Mg - 1.6Cu - 0.23Cr Annealed (7075-O) or when specified, "As Fabricated" (7075-F) - UNS A97075 | 2010 | AMS | 0 |
| 4510 | AMS4045K | Aluminum Alloy Sheet and Plate 5.6Zn - 2.5Mg - 1.6Cu - 0.23Cr 7075: (-T6 Sheet, -T651 Plate) Solution and Precipitation Heat Treated - UNS A97075 | 2010 | AMS | 0 |
| 4511 | AMS4049L | Aluminum Alloy, Sheet and Plate, Alclad 5.6Zn - 2.5Mg - 1.6Cu - 0.23Cr (Alclad 7075; -T6 Sheet - T651 Plate) Solution and Precipitation Heat Treated - UNS A97075 | 2010 | AMS | 0 |
| 4512 | AMS4048N | Aluminum Alloy Sheet and Plate, Alclad 5.6Zn - 2.5Mg - 1.6Cu - 0.23Cr (Alclad 7075-O) Annealed or when specified, "As Fabricated" (Alclad 7075-F) - UNS A97075 | 2010 | AMS | 0 |
| 4513 | AMS3328B | Fluorosilicone (FVMQ) Rubber Fuel and Oil Resistant 35 - 45 | 2010 | AMS | 0 |
| 4514 | AMS3281E | Sealing Compound, Polysulfide (T) Synthetic Rubber for Integral Fuel Tank and Fuel Cell Cavities Low Density for Intermittent Use to 360 °F (182 °C) | 2010 | AMS | 0 |
| 4515 | AMS3337E | Silicone (PVMQ) Rubber Extreme-Low-Temperature Resistant 65 - 75 | 2010 | AMS | 0 |
| 4516 | AMS3320H | Silicone (VMQ) Rubber Sheet, Glass Cloth Reinforced Heat and Weather Resistant 60 - 80 | 2010 | AMS | 0 |
| 4517 | AMS3329B | Fluorosilicone (FVMQ) Rubber Fuel and Oil Resistant, High Strength 45 - 55 | 2010 | AMS | 0 |
| 4518 | AMS3330B | (R) Fluorosilicone (FVMQ) Rubber Fuel and Oil Resistant 45 - 55 | 2010 | AMS | 0 |
| 4519 | AMS3331B | Fluorosilicone (FVMQ) Rubber Fuel and Oil Resistant 65 - 75 | 2010 | AMS | 0 |
| 4520 | AMS3619D | Resin, Polyimide, Laminating High Temperature Resistant, 315 °C (599 °F) | 2010 | AMS | 0 |
| 4521 | AMS3612C | Polyester Film Electrical Grade, General Purpose | 2010 | AMS | 0 |
| 4522 | AMS3613D | Film, Copper Clad Polyester | 2010 | AMS | 0 |
| 4523 | AMS3678-10A | NULL | 2010 | AMS | 0 |
| 4524 | AMS3678-11 | NULL | 2010 | AMS | 0 |
| 4525 | AMS3678-15 | NULL | 2010 | AMS | 0 |
| 4526 | AMS3678-14 | NULL | 2010 | AMS | 0 |
| 4527 | AMS3678-13 | NULL | 2010 | AMS | 0 |
| 4528 | AMS3678-12 | NULL | 2010 | AMS | 0 |
| 4529 | AMS3678-7A | NULL | 2010 | AMS | 0 |
| 4530 | AMS3678-6A | NULL | 2010 | AMS | 0 |
| 4531 | AMS3678-5A | NULL | 2010 | AMS | 0 |
| 4532 | AMS3678-4A | NULL | 2010 | AMS | 0 |
| 4533 | AMS3678-3A | NULL | 2010 | AMS | 0 |
| 4534 | AMS3678-2A | NULL | 2010 | AMS | 0 |
| 4535 | AMS3678-1B | NULL | 2010 | AMS | 0 |
| 4536 | AMS3678-16 | NULL | 2010 | AMS | 0 |
| 4537 | AMS3205M | NULL | 2010 | AMS | 0 |
| 4538 | AMS3253A | Ethylene Propylene Rubber Phosphate Ester Resistant 65 - 75 | 2010 | AMS | 0 |
| 4539 | AMS3255A | (R) Sealing Tape, Sheet, or Gasket, Polytetrafluoroethylene, Expanded (EPTFE) Oil and Water Resistant | 2010 | AMS | 0 |
| 4540 | AMS3248C | (R) Ethylene Propylene (EPM) Rubber Phosphate Ester Resistant 55-65 | 2010 | AMS | 0 |
| 4541 | AMS2759-2F | NULL | 2010 | AMS | 0 |
| 4542 | AMS2768C | Heat Treatment of Magnesium Alloy Castings | 2010 | AMS | 0 |
| 4543 | AMS2759-7B | NULL | 2010 | AMS | 0 |

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|------|-----------------|---|------|-----|---|
| 4544 | AMS2630C | Inspection, Ultrasonic Product Over 0.5 Inch (12.7 mm) Thick | 2010 | AMS | 0 |
| 4545 | AMS2642D | Structural Examination of Titanium Alloys Etch-Anodize Inspection Procedure | 2010 | AMS | 0 |
| 4546 | AMS2825B | NULL | 2010 | AMS | 0 |
| 4547 | AMS1425D | NULL | 2010 | AMS | 0 |
| 4548 | AMS-S-83474A | Shims, Molded, Filled Resin Compound and Sheet Prepeg | 2010 | AMS | 0 |
| 4549 | AMS-S-4383A | NULL | 2010 | AMS | 0 |
| 4550 | AMS-R-6855B | NULL | 2010 | AMS | 0 |
| 4551 | AMS-QQ-A-225-8B | NULL | 2010 | AMS | 0 |
| 4552 | AMS-H-6875B | Heat Treatment of Steel Raw Materials | 2010 | AMS | 0 |
| 4553 | AMS-P-5516A | NULL | 2010 | AMS | 0 |
| 4554 | AMS-H-81200C | NULL | 2010 | AMS | 0 |
| 4555 | AMS-C-83873A | NULL | 2010 | AMS | 0 |
| 4556 | AMS7907C | NULL | 2010 | AMS | 0 |
| 4557 | AMS7910C | NULL | 2010 | AMS | 0 |
| 4558 | AMS7905C | NULL | 2010 | AMS | 0 |
| 4559 | AMS7906C | NULL | 2010 | AMS | 0 |
| 4560 | AMS7902F | NULL | 2010 | AMS | 0 |
| 4561 | AMS7904D | NULL | 2010 | AMS | 0 |
| 4562 | AMS7913C | NULL | 2010 | AMS | 0 |
| 4563 | AMS7912C | NULL | 2010 | AMS | 0 |
| 4564 | AMS7911C | NULL | 2010 | AMS | 0 |
| 4565 | AMS7701F | NULL | 2010 | AMS | 0 |
| 4566 | AMS7702F | NULL | 2010 | AMS | 0 |
| 4567 | AMS7705F | NULL | 2010 | AMS | 0 |
| 4568 | AMS7310L | Rings, Piston, Cast Iron As Cast | 2010 | AMS | 0 |
| 4569 | AMS7270L | Rings, Sealings, Butadiene-Acrylonitrile (NBR) Rubber Fuel Resistant 65 - 75 | 2010 | AMS | 0 |
| 4570 | AMS7271J | Rings, Sealing, Butadiene-Acrylonitrile (NBR) Rubber Fuel and Low Temperature Resistant 60 - 70 | 2010 | AMS | 0 |
| 4571 | AMS6499 | NULL | 2010 | AMS | 0 |
| 4572 | AMS6519C | NULL | 2010 | AMS | 0 |
| 4573 | AMS6433F | NULL | 2010 | AMS | 0 |
| 4574 | AMS6429G | NULL | 2010 | AMS | 0 |
| 4575 | AMS6428J | NULL | 2010 | AMS | 0 |
| 4576 | AMS6470M | NULL | 2010 | AMS | 0 |
| 4577 | AMS6471G | NULL | 2010 | AMS | 0 |
| 4578 | AMS6477B | NULL | 2010 | AMS | 0 |
| 4579 | AMS6472E | NULL | 2010 | AMS | 0 |
| 4580 | AMS6292H | NULL | 2010 | AMS | 0 |
| 4581 | AMS6294H | NULL | 2010 | AMS | 0 |

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|------|----------|---|------|-----|---|
| 4582 | AMS6264K | NULL | 2010 | AMS | 0 |
| 4583 | AMS6270P | NULL | 2010 | AMS | 0 |
| 4584 | AMS6272L | NULL | 2010 | AMS | 0 |
| 4585 | AMS6324H | NULL | 2010 | AMS | 0 |
| 4586 | AMS6325J | Steel, Bars and Forgings 0.50Cr 0.55Ni 0.25Mo (0.38 0.43C) (SAE 8740) Heat Treated, 105 ksi (724 MPa) Tensile Strength - UNS G87400 | 2010 | AMS | 0 |
| 4587 | AMS6340A | NULL | 2010 | AMS | 0 |
| 4588 | AMS6382N | NULL | 2010 | AMS | 0 |
| 4589 | AMS6412M | Steel, Bars and Forgings 0.80Cr - 1.8Ni - 0.25Mo (0.35 - 0.40C) (4337) - UNS G43370 | 2010 | AMS | 0 |
| 4590 | AMS6423G | Steel Bars, Forgings, and Tubing 0.92Cr - 0.75Ni - 0.52Mo - 0.003B - 0.04V (0.40 - 0.46C) (Modified 96BV40) - UNS K24336 | 2010 | AMS | 0 |
| 4591 | AMS5951 | Nickel Alloy, Corrosion and Heat-Resistant, Sheet, Strip, and Plate 57Ni - 20Cr - 10Co - 8.5Mo - 2.1Ti - 1.5Al - 0.005B Vacuum Induction and Consumable Electrode Melted, Solution Heat Treated Precipitation Heat Treatable - UNS N07208 | 2010 | AMS | 0 |
| 4592 | AMS5926 | Steel, Corrosion-Resistant, Bars, Wire, Tubing, and Forgings 15.5Cr 1.5Si 0.3Mo 0.1N (0.45 0.60C) for Bearing Applications - UNS S42716 | 2010 | AMS | 0 |
| 4593 | AMS5928 | Steel, Corrosion-Resistant, Bars, Wire, and Forgings 12Cr - 9Ni - 2Mo 0.7Al 0.3Ti Vacuum Induction Plus Vacuum Consumable Electrode Melted Solution Heat Treated, Precipitation Hardenable - UNS S11800 | 2010 | AMS | 0 |
| 4594 | AMS5935 | Steel, Corrosion-Resistant, Bars, Wire, and Forgings 12Cr - 10Ni - 2Mo - 0.9Al - 0.3Ti Vacuum Induction Plus Vacuum Consumable Electrode Melted Solution Heat Treated, Precipitation Hardenable - UNS S10120 | 2010 | AMS | 0 |
| 4595 | AMS5922A | Steel, Corrosion-Resistant, Bars, and Forgings 10Cr - 5.5Ni - 14Co - 2Mo - 1W (0.19-0.23C) Vacuum Induction Melted, Vacuum Arc Remelted, Normalized, Annealed - UNS S10500 | 2010 | AMS | 0 |
| 4596 | AMS5889C | Nickel Alloy, Corrosion and Heat Resistant, Sheet and Strip 54Ni - 22Cr - 12.5Co - 9.0Mo - 1.2Al Consumable Electrode or Vacuum Induction Melted Annealed - UNS N06617 | 2010 | AMS | 0 |
| 4597 | AMS5896B | Steel, Corrosion and Heat-Resistant, Seamless or Welded Hydraulic Tubing 18.5Cr - 10.5Ni - 0.55Ti (321) Solution Heat Treated and Cold Drawn, 1/8 Hard Temper - UNS S32100 | 2010 | AMS | 0 |
| 4598 | AMS5840E | Steel, Corrosion and Heat Resistant, Welding Wire 13Cr - 8.0Ni - 2.3Mo - 1.1Al Vacuum Melted - UNS S13889 | 2010 | AMS | 0 |
| 4599 | AMS5832G | Nickel Alloy, Corrosion and Heat Resistant, Welding Wire 52.5Ni - 19Cr - 3.0Mo - 5.1Cb(Nb) - 0.90Ti - 0.50Al - 18Fe Consumable Electrode or Vacuum Induction Melted - UNS N07718 | 2010 | AMS | 0 |
| 4600 | AMS5865E | NULL | 2010 | AMS | 0 |
| 4601 | AMS5867B | NULL | 2010 | AMS | 0 |
| 4602 | AMS5854B | Nickel Alloy, Corrosion and Heat-Resistant, Bars, Wire, Forgings, and Rings 61Ni - 20.5Cr - 8.5Mo - 3.4Cb(Nb) - 1.3Ti - 5.0Fe Consumable Electrode or Vacuum Induction Melted Solution Heat Treated - UNS N07716 | 2010 | AMS | 0 |
| 4603 | AMS5716J | Iron-Nickel Alloy, Heat Resistant, Bars, Wire, Forgings, and Rings 44Fe - 18.5Cr - 35.5Ni - 1.1Si Solution Heat Treated - UNS N08330 | 2010 | AMS | 0 |
| 4604 | AMS5803F | Steel, Corrosion and Heat-Resistant, Welding Wire 16.4Cr - 4.8Ni - 0.22Cb (Nb) - 3.6Cu Consumable Electrode or Vacuum Induction Melted - UNS S17480 | 2010 | AMS | 0 |
| 4605 | AMS5786G | Nickel Alloy, Corrosion and Heat-Resistant, Welding Wire 62.5Ni - 5.0Cr - 24.5Mo - 5.5Fe - UNS N10004 | 2010 | AMS | 0 |
| 4606 | AMS5762F | Steel, Corrosion Resistant, Bars, Wire, and Forgings 5.8Mn - 17Cr - 5.8Ni - 2.0Cu - 0.26S Free Machining, Solution Heat Treated - UNS S20300 | 2010 | AMS | 0 |
| 4607 | AMS5763D | Steel, Corrosion Resistant Bars, Forgings, Tubing, and Rings 15Cr - 6.5Ni - 0.75Mo - 0.50Cb (Nb) - 1.5Cu Solution Heat Treated - UNS S45000 | 2010 | AMS | 0 |
| 4608 | AMS2300L | NULL | 2010 | AMS | 0 |
| 4609 | AMS2301K | NULL | 2010 | AMS | 0 |
| 4610 | AMS2303F | Steel Cleanliness, Aircraft Quality Martensitic Corrosion-Resistant Steels Magnetic Particle Inspection Procedure | 2010 | AMS | 0 |
| 4611 | AMS2304B | NULL | 2010 | AMS | 0 |
| 4612 | AMS2410K | Plating, Silver Nickel Strike, High Bake | 2010 | AMS | 0 |

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|------|------------|---|------|-----|---|
| 4613 | AMS1625C | Desmutter, Aluminum Powdered | 2010 | AMS | 0 |
| 4614 | AMS1626C | Desmutter, Aluminum Liquid | 2010 | AMS | 0 |
| 4615 | AMS2175A | Castings, Classification and Inspection of | 2010 | AMS | 0 |
| 4616 | AMS1427B | NULL | 2010 | AMS | 0 |
| 4617 | AMS1428G | Fluid, Aircraft Deicing/Anti-Icing, Non-Newtonian (Pseudoplastic), SAE Types II, III, and IV | 2010 | AMS | 0 |
| 4618 | AMS1454 | Cleaning/Scale Removing Compound Aircraft Vacuum Toilet Systems | 2010 | AMS | 0 |
| 4619 | AMS2431C | Peening Media General Requirements | 2010 | AMS | 0 |
| 4620 | AMS2431-1E | NULL | 2010 | AMS | 0 |
| 4621 | AMS2431-2E | NULL | 2010 | AMS | 0 |
| 4622 | AMS2424F | Plating, Nickel Low-Stressed Deposit | 2010 | AMS | 0 |
| 4623 | AMS2416L | Plating, Nickel-Cadmium Diffused | 2010 | AMS | 0 |
| 4624 | AMS2453 | Low Stress Grinding of Steel Parts Heat Treated to 180 ksi or Over, and Low Stress Grinding of Chrome Plating Applied to Steel Parts Heat Treated to 180 ksi or Over | 2010 | AMS | 0 |
| 4625 | AMS2590 | Rotary Flap Peening of Metal Parts | 2010 | AMS | 0 |
| 4626 | AMS2486E | Conversion Coating of Titanium Alloys Fluoride-Phosphate Type | 2010 | AMS | 0 |
| 4627 | AMS2477A | Conversion Coating for Aluminum Alloys Low Electrical Resistance Coating | 2010 | AMS | 0 |
| 4628 | AMS2482D | Hard Anodic Coating on Aluminum Alloys Polytetrafluoroethylene (PTFE)-Impregnated or Codeposited | 2010 | AMS | 0 |
| 4629 | AMS2483C | NULL | 2010 | AMS | 0 |
| 4630 | AMS2481J | NULL | 2010 | AMS | 0 |
| 4631 | AMS2480H | Phosphate Treatment Paint Base | 2009 | AMS | 0 |
| 4632 | AMS2475G | Protective Treatments Magnesium Alloys | 2009 | AMS | 0 |
| 4633 | AMS2491E | NULL | 2009 | AMS | 0 |
| 4634 | AMS2466B | Hard Anodic Coating of Magnesium Alloys Alkaline Type, High Voltage | 2009 | AMS | 0 |
| 4635 | AMS2438D | NULL | 2009 | AMS | 0 |
| 4636 | AMS2412J | NULL | 2009 | AMS | 0 |
| 4637 | AMS2419C | NULL | 2009 | AMS | 0 |
| 4638 | AMS2249G | Chemical Check Analysis Limits Titanium and Titanium Alloys | 2009 | AMS | 0 |
| 4639 | AMS5771F | Nickel Alloy, Corrosion and Heat-Resistant, Bars, Forgings, and Rings 74Ni 7.0Cr 16.5 Mo Solution Heat Treated - UNS N10003 | 2009 | AMS | 0 |
| 4640 | AMS5778H | Nickel Alloy, Corrosion and Heat Resistant, Welding Wire 72Ni 15.5Cr 1.0Cb(Nb) 2.4Ti 0.70Al 7.0Fe - UNS N07069 | 2009 | AMS | 0 |
| 4641 | AMS5791C | NULL | 2009 | AMS | 0 |
| 4642 | AMS5812G | Steel, Corrosion and Heat Resistant, Welding Wire 15Cr - 7.1Ni - 2.4Mo - 1.0Al Vacuum Induction Melted - UNS S15789 | 2009 | AMS | 0 |
| 4643 | AMS5715F | Nickel Alloy, Corrosion and Heat-Resistant, Bars, Forgings, and Rings 60.5Ni - 23Cr - 14Fe - 1.4Al Annealed - UNS N06601 | 2009 | AMS | 0 |
| 4644 | AMS5759L | Cobalt Alloy, Corrosion and Heat-Resistant, Bars, Forgings, and Rings 52Co 20Cr 10Ni 15W - UNS R30605 | 2009 | AMS | 0 |
| 4645 | AMS5858D | NULL | 2009 | AMS | 0 |
| 4646 | AMS5863E | NULL | 2009 | AMS | 0 |
| 4647 | AMS5871E | NULL | 2009 | AMS | 0 |
| 4648 | AMS5876D | Cobalt Alloy, Corrosion and Heat-Resistant, Strip 20Cr - 15Ni - 40Co - 7.0Mo - 16Fe Vacuum Induction Plus Consumable Electrode Remelted Solution Heat Treated and Cold Rolled - UNS R30003 | 2009 | AMS | 0 |
| 4649 | AMS5884C | Iron-Nickel Alloy, Bars, Forgings, and Rings 42Fe - 37.5Ni - 14Co - 4.8Cb(Nb) - 1.6Ti Solution Heat Treated, Precipitation Hardenable Multiple Melted, High Temperature, Low Expansion - UNS N19909 | 2009 | AMS | 0 |
| 4650 | AMS5836C | Nickel Alloy, Corrosion and Heat-Resistant, Welding Wire 72Ni - 3.0Mn - 20Cr - 2.5Cb(Nb) - UNS N06082 | 2009 | AMS | 0 |

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| 4651 | AMS5831C | Alloy, Corrosion and Heat-Resistant, Welding Wire 29Fe - 22Cr - 21Ni - 18.5Co - 3.2Mo - 2.8W - 0.78Ta 0.30Al - 0.05Zr - 0.05La - 0.20N - UNS R30556 | 2009 | AMS | 0 |
| 4652 | AMS5839B | Nickel Alloy, Corrosion and Heat-Resistant, Welding Wire 59Ni - 22Cr - 2.0Mo - 14W - 0.35Al - UNS N06231 | 2009 | AMS | 0 |
| 4653 | AMS5848D | Steel, Corrosion-Resistant, Bars, Wire, Forgings, Extrusions, Tubing, and Rings Wear and Galling Resistant 8.0Mn 4.0Si 17Cr 8.5Ni 0.13N Solution Heat Treated - UNS S21800 | 2009 | AMS | 0 |
| 4654 | AMS5895E | NULL | 2009 | AMS | 0 |
| 4655 | AMS5890E | NULL | 2009 | AMS | 0 |
| 4656 | AMS5888C | NULL | 2009 | AMS | 0 |
| 4657 | AMS5887C | Nickel Alloy, Corrosion and Heat-Resistant, Bars, Forgings, and Rings 54Ni - 22Cr - 12.5Co - 9.0Mo - 1.2Al Consumable Electrode or Vacuum Induction Melted Annealed - UNS N06617 | 2009 | AMS | 0 |
| 4658 | AMS5916A | Alloy, Corrosion and Heat-Resistant, Sheet, Strip, and Plate 35Fe - 24Cr - 37Ni - 0.65Cb(Nb) - 0.2N Annealed - UNS N08120 | 2009 | AMS | 0 |
| 4659 | AMS5911B | Steel, Corrosion-Resistant, Sheet and Strip 19Cr - 9.2Ni (SAE 30304) Cold Rolled, 1/2 Hard, 150 ksi (1034 MPa) Tensile Strength - UNS S30400 | 2009 | AMS | 0 |
| 4660 | AMS5912B | Steel, Corrosion-Resistant, Sheet and Strip 19Cr - 9.2Ni (SAE 30304) Cold Rolled, 3/4 Hard, 175 ksi (1207 MPa) Tensile Strength - UNS S30400 | 2009 | AMS | 0 |
| 4661 | AMS5913B | Steel, Corrosion-Resistant, Sheet and Strip 19Cr - 9.2Ni (SAE 30304) Cold Rolled, Full Hard, 185 ksi (1276 MPa) Tensile Strength - UNS S30400 | 2009 | AMS | 0 |
| 4662 | AMS5894C | Cobalt Alloys, Bars, Sheet, and Plate 60Co 28Cr 4.5W 1.15C Solution Heat Treated | 2009 | AMS | 0 |
| 4663 | AMS6465D | NULL | 2009 | AMS | 0 |
| 4664 | AMS7301H | NULL | 2009 | AMS | 0 |
| 4665 | AMS7490Q | NULL | 2009 | AMS | 0 |
| 4666 | AMS7730F | NULL | 2009 | AMS | 0 |
| 4667 | AMS7819D | Molybdenum Alloy Bars 0.48Ti - 0.09Zr - 0.02C Arc Cast, Stress Relieved - UNS R03640 | 2009 | AMS | 0 |
| 4668 | AMS-I-83387A | (R) Inspection Process, Magnetic Rubber | 2009 | AMS | 0 |
| 4669 | AMS-QQ-A-250-24B | NULL | 2009 | AMS | 0 |
| 4670 | AMS-QQ-A-250-25B | NULL | 2009 | AMS | 0 |
| 4671 | AMS-QQ-N-290B | NULL | 2009 | AMS | 0 |
| 4672 | AMS-QQ-P-416C | NULL | 2009 | AMS | 0 |
| 4673 | AMS-QQ-A-591A | NULL | 2009 | AMS | 0 |
| 4674 | AMS-S-7916B | NULL | 2009 | AMS | 0 |
| 4675 | AMS3025C | Polyalkylene Glycol Heat Treat Quenchant | 2009 | AMS | 0 |
| 4676 | AMS3046F | NULL | 2009 | AMS | 0 |
| 4677 | AMS2759-9D | NULL | 2009 | AMS | 0 |
| 4678 | AMS2759-1E | NULL | 2009 | AMS | 0 |
| 4679 | AMS2769B | Heat Treatment of Parts in a Vacuum | 2009 | AMS | 0 |
| 4680 | AMS2658C | Hardness and Conductivity Inspection of Wrought Aluminum Alloy Parts | 2009 | AMS | 0 |
| 4681 | AMS2755F | NULL | 2009 | AMS | 0 |
| 4682 | AMS3232N | NULL | 2009 | AMS | 0 |
| 4683 | AMS3260C | Ethylene-Propylene-Diene (EPDM) Rubber General Purpose 45 - 55 | 2009 | AMS | 0 |

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|------|------------|--|------|-----|---|
| 4684 | AMS3197L | Sponge, Chloroprene (CR) Rubber Soft | 2009 | AMS | 0 |
| 4685 | AMS3201L | Butadiene Acrylonitrile (NBR) Rubber Dry Heat Resistant 35 - 45 | 2009 | AMS | 0 |
| 4686 | AMS3202M | Butadiene Acrylonitrile (NBR) Rubber Dry Heat Resistant 55 - 65 | 2009 | AMS | 0 |
| 4687 | AMS3204M | Rubber Synthetic Low-Temperature Resistant 25 - 35 | 2009 | AMS | 0 |
| 4688 | AMS3138-1C | NULL | 2009 | AMS | 0 |
| 4689 | AMS3138-2C | NULL | 2009 | AMS | 0 |
| 4690 | AMS3138-3C | NULL | 2009 | AMS | 0 |
| 4691 | AMS3138-4C | NULL | 2009 | AMS | 0 |
| 4692 | AMS3138-5C | NULL | 2009 | AMS | 0 |
| 4693 | AMS3138-6C | NULL | 2009 | AMS | 0 |
| 4694 | AMS3151C | NULL | 2009 | AMS | 0 |
| 4695 | AMS3157D | NULL | 2009 | AMS | 0 |
| 4696 | AMS3158C | NULL | 2009 | AMS | 0 |
| 4697 | AMS3625C | NULL | 2009 | AMS | 0 |
| 4698 | AMS3332E | NULL | 2009 | AMS | 0 |
| 4699 | AMS3327D | Fluorosilicone (FVMQ) Rubber High Temperature Fuel and Oil Resistant 70 - 80 | 2009 | AMS | 0 |
| 4700 | AMS3334E | Silicone Rubber Extreme Low-Temperature Resistant 35 - 45 | 2009 | AMS | 0 |
| 4701 | AMS3307D | Rubber, Silicone (VMQ) Low Compression Set, Non-Oil-Resistant 65 - 75 | 2009 | AMS | 0 |
| 4702 | AMS3325E | NULL | 2009 | AMS | 0 |
| 4703 | AMS3353 | Rubber: Fluorocarbon Elastomer (FKM) 70 to 80 Hardness, Low Temperature Sealing Tg -40 Degree F (-40 Degree C) For Elastomeric Parts in Aircraft Engine Oil, Fuel and Hydraulics Systems | 2009 | AMS | 0 |
| 4704 | AMS3275C | Sheet, Acrylonitrile Butadiene (NBR) Rubber and Non-Asbestos Fiber Fuel and Oil Resistant | 2009 | AMS | 0 |
| 4705 | AMS3412F | Flux, Aluminum Brazing For Torch or Furnace Brazing | 2009 | AMS | 0 |
| 4706 | AMS3371A | NULL | 2009 | AMS | 0 |
| 4707 | AMS3376B | NULL | 2009 | AMS | 0 |
| 4708 | AMS4004D | Aluminum Alloy, Foil 2.5Mg - 0.25Cr (5052-H191) Strain Hardened - UNS A95052 | 2009 | AMS | 0 |
| 4709 | AMS4011D | NULL | 2009 | AMS | 0 |
| 4710 | AMS3690C | Adhesive Compound, Epoxy Room Temperature Curing | 2009 | AMS | 0 |
| 4711 | AMS3753B | Microspheres, Carbon Hollow | 2009 | AMS | 0 |
| 4712 | AMS3755C | Powder, Fumed Silicon Dioxide | 2009 | AMS | 0 |
| 4713 | AMS4125K | NULL | 2009 | AMS | 0 |
| 4714 | AMS4118L | Aluminum Alloy, Rolled or Cold Finished Bars, Rods, and Wire 4.0Cu - 0.70Mn - 0.60Mg - 0.50Si (2017; -T4, -T451) Solution Heat Treated - UNS A92017 | 2009 | AMS | 0 |
| 4715 | AMS4115H | NULL | 2009 | AMS | 0 |
| 4716 | AMS4117J | NULL | 2009 | AMS | 0 |
| 4717 | AMS4116H | NULL | 2009 | AMS | 0 |
| 4718 | AMS4079G | Aluminum Alloy, Drawn, Round, Seamless, Tubing 1.0Mg - 0.60Si - 0.28Cu - 0.20Cr (6061-O) Close Tolerance, Annealed - UNS A96061 | 2009 | AMS | 0 |
| 4719 | AMS4068E | NULL | 2009 | AMS | 0 |
| 4720 | AMS4077G | NULL | 2009 | AMS | 0 |
| 4721 | AMS4080N | Aluminum Alloy, Drawn Seamless Tubing 1.0Mg - 0.60Si - 0.28Cu - 0.20Cr (6061-O) Annealed - UNS A96061 | 2009 | AMS | 0 |
| 4722 | AMS4069E | Aluminum Alloy, Drawn, Round Seamless Tubing Close Tolerance 2.5Mg - 0.25Cr (5052-0) Annealed - UNS A95052 | 2009 | AMS | 0 |

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|------|----------|---|------|-----|---|
| 4723 | AMS4071M | Aluminum Alloy, Drawn, Round, Seamless Hydraulic Tubing 2.5Mg 0.25Cr (5052-O) Annealed - UNS A95052 | 2009 | AMS | 0 |
| 4724 | AMS4070M | Aluminum Alloy, Drawn, Round Seamless Tubing 2.5Mg - 0.25Cr (5052-0) Annealed - UNS A95052 | 2009 | AMS | 0 |
| 4725 | AMS4182G | Aluminum Alloy, Wire 5.0Mg - 0.12Mn - 0.12Cr (5056-0) Annealed - UNS A95056 | 2009 | AMS | 0 |
| 4726 | AMS4191J | NULL | 2009 | AMS | 0 |
| 4727 | AMS4190J | Aluminum Alloy, Welding Wire 5.2Si (4043) - UNS A94043 | 2009 | AMS | 0 |
| 4728 | AMS4140J | NULL | 2009 | AMS | 0 |
| 4729 | AMS4130M | NULL | 2009 | AMS | 0 |
| 4730 | AMS4133E | Aluminum Alloy Forgings and Rolled Rings 4.4Cu - 0.85Si - 0.80Mn - 0.50Mg (2014-T6) Solution and Precipitation Heat Treated - UNS A92014 | 2009 | AMS | 0 |
| 4731 | AMS4241D | Aluminum Alloy Castings 7.0Si - 0.58Mg - 0.15Ti - 0.06Be (D357.0-T6) Solution and Precipitation Heat Treated Dendrite Arm Spacing (DAS) Controlled - UNS A43570 | 2009 | AMS | 0 |
| 4732 | AMS4189H | Aluminum Alloy Welding Wire 4.1 Si -0.20 Mg (4643) - UNS A94643 | 2009 | AMS | 0 |
| 4733 | AMS4304B | NULL | 2009 | AMS | 0 |
| 4734 | AMS4286F | NULL | 2009 | AMS | 0 |
| 4735 | AMS4261F | Aluminum Alloy Castings, Investment 7.0Si - 0.32Mg (356.0-T51) Precipitation Heat Treated - UNS A03560 | 2009 | AMS | 0 |
| 4736 | AMS4460 | NULL | 2009 | AMS | 0 |
| 4737 | AMS4465 | NULL | 2009 | AMS | 0 |
| 4738 | AMS4412A | NULL | 2009 | AMS | 0 |
| 4739 | AMS4333C | NULL | 2009 | AMS | 0 |
| 4740 | AMS4590C | NULL | 2009 | AMS | 0 |
| 4741 | AMS4635F | NULL | 2009 | AMS | 0 |
| 4742 | AMS4554B | Brass Tubing, Seamless 66.5Cu - 33Zn - 0.45Pb Annealed - UNS C33000 | 2009 | AMS | 0 |
| 4743 | AMS4555J | NULL | 2009 | AMS | 0 |
| 4744 | AMS4520K | NULL | 2009 | AMS | 0 |
| 4745 | AMS4505K | Copper Alloy (Brass), Sheet, Strip, and Plate 70Cu - 30Zn Annealed (OS035) - UNS C26000 | 2009 | AMS | 0 |
| 4746 | AMS4785H | Gold-Palladium-Nickel Alloy, Brazing Filler Metal, High Temperature 30Au 34Pd 36Ni 2075 to 2130 Degree F (1135 to 1166 Degree C) Solidus-Liquidus Range - UNS P00300 | 2009 | AMS | 0 |
| 4747 | AMS4786H | Gold-Palladium-Nickel Alloy, Brazing Filler Metal, High Temperature 70Au 8.0Pd 22Ni 1845 to 1915 Degree F (1007 to 1046 Degree C) Solidus-Liquidus Range - UNS P00700 | 2009 | AMS | 0 |
| 4748 | AMS4720F | NULL | 2009 | AMS | 0 |
| 4749 | AMS4700D | NULL | 2009 | AMS | 0 |
| 4750 | AMS4701G | NULL | 2009 | AMS | 0 |
| 4751 | AMS4634B | NULL | 2009 | AMS | 0 |
| 4752 | AMS4845H | Tin Bronze Castings, Sand and Centrifugal 87.5Cu - 10Sn - 2Zn As Cast - UNS C90500 | 2009 | AMS | 0 |
| 4753 | AMS4855G | NULL | 2009 | AMS | 0 |
| 4754 | AMS4860F | NULL | 2009 | AMS | 0 |
| 4755 | AMS4822F | NULL | 2009 | AMS | 0 |
| 4756 | AMS4938A | Forgings, Titanium Alloys Heat-Treated, Finished-Part Properties: Short-Transverse Tensile, Fracture Toughness, and Longitudinal Time-Dependent-Tension | 2009 | AMS | 0 |
| 4757 | AMS5028E | Steel, Welding Wire 1.05Cr 0.55Ni 1.0Mo 0.07V (0.34 0.40C) (D6AC) Vacuum Melted, Environment-Controlled Packaging - UNS K23725 | 2009 | AMS | 0 |
| 4758 | AMS5029D | Steel, Welding Wire 0.78Cr - 1.8Ni - 0.35Mo - 0.20V (0.33 - 0.38C)(4335 Mod) Vacuum Melted, Environment Controlled Packaging - UNS K33517 | 2009 | AMS | 0 |

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|------|----------|---|------|-----|---|
| 4759 | AMS5042M | NULL | 2009 | AMS | 0 |
| 4760 | AMS5061G | NULL | 2009 | AMS | 0 |
| 4761 | AMS5062H | NULL | 2009 | AMS | 0 |
| 4762 | AMS5053J | NULL | 2009 | AMS | 0 |
| 4763 | AMS5077G | NULL | 2009 | AMS | 0 |
| 4764 | AMS5120M | Steel Strip 0.68 - 0.80C (SAE 1074) - UNS G10740 | 2009 | AMS | 0 |
| 4765 | AMS5225F | Iron-Nickel Alloy, Strip 49Fe - 5.3Cr - 42Ni - 2.5Ti - 0.55Al Solution Heat Treated, Cold Rolled, 50% Reduction - UNS N09902 | 2009 | AMS | 0 |
| 4766 | AMS5362L | NULL | 2009 | AMS | 0 |
| 4767 | AMS5355J | NULL | 2009 | AMS | 0 |
| 4768 | AMS5352F | NULL | 2009 | AMS | 0 |
| 4769 | AMS5520G | NULL | 2009 | AMS | 0 |
| 4770 | AMS5513J | NULL | 2009 | AMS | 0 |
| 4771 | AMS5597F | NULL | 2009 | AMS | 0 |
| 4772 | AMS5560M | Steel, Corrosion Resistant, Seamless Tubing 19Cr - 10Ni (SAE 30304) Solution Heat Treated - UNS S30400 | 2009 | AMS | 0 |
| 4773 | AMS5675G | NULL | 2009 | AMS | 0 |
| 4774 | AMS5667M | NULL | 2008 | AMS | 0 |
| 4775 | AMS5660K | NULL | 2008 | AMS | 0 |
| 4776 | AMS5544J | NULL | 2008 | AMS | 0 |
| 4777 | AMS5595G | Steel, Corrosion Resistant, Sheet, Strip, and Plate 9.0Mn - 20Cr - 6.5Ni - 0.28N Solution Heat Treated - UNS S21904 | 2008 | AMS | 0 |
| 4778 | AMS5518L | NULL | 2008 | AMS | 0 |
| 4779 | AMS5524L | Steel, Corrosion and Heat-Resistant, Sheet, Strip and Plate 18Cr - 13Ni - 2.5Mo (SAE 30316) Solution Heat Treated - UNS S31600 | 2008 | AMS | 0 |
| 4780 | AMS5519N | Steel, Corrosion Resistant, Sheet and Strip 18Cr 8Ni (SAE 30301) Cold Rolled, 185 ksi (1276 MPa) Tensile Strength - UNS S30100 | 2008 | AMS | 0 |
| 4781 | AMS5510S | Steel, Corrosion and Heat-Resistant, Sheet, Strip and Plate 18Cr - 10.5Ni - 0.40Ti (SAE 30321) Solution Heat Treated - UNS S32100 | 2008 | AMS | 0 |
| 4782 | AMS5397D | NULL | 2008 | AMS | 0 |
| 4783 | AMS5380G | Cobalt Alloy, Corrosion and Heat-Resistant, Investment Castings 50.5Co - 26Cr - 15Ni - 6.0Mo As-Cast - UNS R30030 | 2008 | AMS | 0 |
| 4784 | AMS5385H | Cobalt Alloy, Corrosion and Heat-Resistant, Investment Castings 62Co - 27Cr - 2.8Ni - 5.5Mo As-Cast - UNS R30021 | 2008 | AMS | 0 |
| 4785 | AMS5112M | Carbon Steel, Wire Spring Quality Music Wire 0.70 1.00C Cold Drawn - UNS G10900 | 2008 | AMS | 0 |
| 4786 | AMS5122J | NULL | 2008 | AMS | 0 |
| 4787 | AMS5060J | NULL | 2008 | AMS | 0 |
| 4788 | AMS5030J | NULL | 2008 | AMS | 0 |
| 4789 | AMS5020F | NULL | 2008 | AMS | 0 |
| 4790 | AMS4951H | Titanium Welding Wire Commercially Pure Environment Controlled Packaging - UNS R50120 | 2008 | AMS | 0 |
| 4791 | AMS4956F | Titanium Alloy Welding Wire 6Al 4V, Extra Low Interstitial Environment Controlled Packaging - UNS R56408 | 2008 | AMS | 0 |
| 4792 | AMS4959E | NULL | 2008 | AMS | 0 |
| 4793 | AMS4730G | Nickel-Copper Alloy Wire, Corrosion-Resistant 67Ni - 31Cu Annealed (400) - UNS N04400 | 2008 | AMS | 0 |
| 4794 | AMS4501E | NULL | 2008 | AMS | 0 |
| 4795 | AMS4312D | Aluminum Alloy, Rolled or Forged Rings 1.0Mg - 0.60Si - 0.28Cu - 0.20Cr (6061-T651, 6061-T652) Solution Heat Treated, Mechanically Stress Relieved, and Precipitation Heat Treated - UNS A96061 | 2008 | AMS | 0 |
| 4796 | AMS4404A | NULL | 2008 | AMS | 0 |

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|------|-------------|---|------|-----|---|
| 4797 | AMS4414 | NULL | 2008 | AMS | 0 |
| 4798 | AMS4415A | NULL | 2008 | AMS | 0 |
| 4799 | AMS4457 | Aluminum Alloy, Sheet 3.5Cu - 1.1Li - 0.50Mg - 0.40Ag - 0.12Zr (2098-T8) Solution Heat Treated, Cold Worked, and Artificially Aged - UNS A92098 | 2008 | AMS | 0 |
| 4800 | AMS4244B | NULL | 2008 | AMS | 0 |
| 4801 | AMS4260G | NULL | 2008 | AMS | 0 |
| 4802 | AMS4280J | NULL | 2008 | AMS | 0 |
| 4803 | AMS4281G | Aluminum Alloy Castings, Permanent Mold 5.0Si - 1.2Cu - 0.50Mg (355.0-T6) Solution and Precipitation Heat Treated - UNS A03550 | 2008 | AMS | 0 |
| 4804 | AMS4274A | Aluminum Alloy, Alclad Sheet 4.4Cu - 1.5Mg - 0.60Mn (Alclad 2024-0) Annealed, Fine Grain - UNS A82024 | 2008 | AMS | 0 |
| 4805 | AMS4310E | Aluminum Alloy, Rolled or Forged Rings 5.6Zn - 2.5Mg - 1.6Cu - 0.23Cr (7075-T651, 7075-T652) Solution Heat Treated, Mechanically Stress Relieved, and Precipitation Heat Treated - UNS A97075 | 2008 | AMS | 0 |
| 4806 | AMS4214J | Castings, Aluminum Alloy Sand 5.0Si - 1.2Cu - 0.50Mg (355.0-T71) Solution Heat Treated and Overaged - UNS A03550 | 2008 | AMS | 0 |
| 4807 | AMS4215H | Aluminum Alloy, Castings 5.0Si - 1.2Cu - 0.50Mg (C355.0-T6) Solution and Precipitation Heat Treated - UNS A33550 | 2008 | AMS | 0 |
| 4808 | AMS4235B | NULL | 2008 | AMS | 0 |
| 4809 | AMS4246D | NULL | 2008 | AMS | 0 |
| 4810 | AMS4141F | NULL | 2008 | AMS | 0 |
| 4811 | AMS4146G | Aluminum Alloy Forgings and Rolled or Forged Rings 1.0Mg - 0.60Si - 0.28Cu - 0.20Cr (6061 - T4) Solution Heat Treated and Naturally Aged - UNS A96061 | 2008 | AMS | 0 |
| 4812 | AMS4178E | Core, Flexible Honeycomb, Aluminum Alloy, Treated for Sandwich Construction 5052, 350 (177) | 2008 | AMS | 0 |
| 4813 | AMS4063E | Aluminum Alloy, Clad One Side, Sheet 1.25Mn - 0.12Cu (No. 11-0 Brazing Sheet) Annealed - UNS A83003 | 2008 | AMS | 0 |
| 4814 | AMS4064F | Aluminum Alloy, Clad Two Sides Sheet 1.25Mn - 0.12Cu (No. 12-0 Brazing Sheet) Annealed - UNS A83003 | 2008 | AMS | 0 |
| 4815 | AMS4081J | Aluminum Alloy Tubing, Hydraulic, Seamless, Drawn, Round 1.0Mg - 0.60Si - 0.28Cu - 0.20Cr (6061-T4) Solution Heat Treated and Naturally Aged - UNS A96061 | 2008 | AMS | 0 |
| 4816 | AMS4082P | Aluminum Alloy, Seamless Drawn Tubing 1.0Mg - 0.60Si - 0.28Cu - 0.20Cr (6061-T6) Solution and Precipitation Heat Treated - UNS A96061 | 2008 | AMS | 0 |
| 4817 | AMS4090E | NULL | 2008 | AMS | 0 |
| 4818 | AMS4026M | Aluminum Alloy, Sheet and Plate 1.0Mg - 0.60Si - 0.28Cu - 0.20Cr (6061; -T4 Sheet, -T451 Plate) Solution Heat Treated and Naturally Aged - UNS A96061 | 2008 | AMS | 0 |
| 4819 | AMS4027N | Aluminum Alloy, Sheet and Plate 1.0Mg - 0.60Si - 0.28Cu - 0.20Cr (6061; -T6 Sheet, -T651 Plate) Solution and Precipitation Heat Treated - UNS A96061 | 2008 | AMS | 0 |
| 4820 | AMS4025L | NULL | 2008 | AMS | 0 |
| 4821 | AMS3909B | Cloth, Aramid Intermediate Modulus | 2008 | AMS | 0 |
| 4822 | AMS3901-10C | NULL | 2008 | AMS | 0 |
| 4823 | AMS3901-11C | NULL | 2008 | AMS | 0 |
| 4824 | AMS3901-12C | NULL | 2008 | AMS | 0 |
| 4825 | AMS3901-13B | NULL | 2008 | AMS | 0 |
| 4826 | AMS3901-14B | NULL | 2008 | AMS | 0 |
| 4827 | AMS3901-15B | NULL | 2008 | AMS | 0 |
| 4828 | AMS3901-16B | NULL | 2008 | AMS | 0 |
| 4829 | AMS3901-17B | NULL | 2008 | AMS | 0 |
| 4830 | AMS3901-1D | NULL | 2008 | AMS | 0 |
| 4831 | AMS3901-2D | NULL | 2008 | AMS | 0 |
| 4832 | AMS3901-3D | NULL | 2008 | AMS | 0 |

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|------|------------|--|------|-----|---|
| 4833 | AMS3901-4D | NULL | 2008 | AMS | 0 |
| 4834 | AMS3901-5D | NULL | 2008 | AMS | 0 |
| 4835 | AMS3901-6D | NULL | 2008 | AMS | 0 |
| 4836 | AMS3901-7D | NULL | 2008 | AMS | 0 |
| 4837 | AMS3901-8C | NULL | 2008 | AMS | 0 |
| 4838 | AMS3901-9C | NULL | 2008 | AMS | 0 |
| 4839 | AMS3276E | Sealing Compound, Integral Fuel Tanks and General Purpose, Intermittent Use to 360 °F (182 °C) | 2008 | AMS | 0 |
| 4840 | AMS3278A | Sealing and Coating Compound: Polyurethane (PUR) Fuel Resistant High Tensile Strength / Elongation For Integral Fuel Tanks / Fuel Cavities / General Purpose | 2008 | AMS | 0 |
| 4841 | AMS3265D | Sealing Compound, Polysulfide (T) Rubber, Fuel Resistant, Non-Chromated Corrosion Inhibiting For Intermittent Use to 360 °F (182 °C) | 2008 | AMS | 0 |
| 4842 | AMS3155E | NULL | 2008 | AMS | 0 |
| 4843 | AMS3156E | NULL | 2008 | AMS | 0 |
| 4844 | AMS3128G | NULL | 2008 | AMS | 0 |
| 4845 | AMS3170G | NULL | 2008 | AMS | 0 |
| 4846 | AMS3100-1B | NULL | 2008 | AMS | 0 |
| 4847 | AMS3100-2B | NULL | 2008 | AMS | 0 |
| 4848 | AMS3100-3A | NULL | 2008 | AMS | 0 |
| 4849 | AMS3200K | Butadiene Acrylonitrile (NBR) Rubber Petroleum-Base Hydraulic Fluid Resistant 55 - 65 | 2008 | AMS | 0 |
| 4850 | AMS3214L | Acrylonitrile Butadiene (NBR) Rubber Aromatic Fuel Resistant 35 - 45 | 2008 | AMS | 0 |
| 4851 | AMS3251J | Synthetic Rubber and Cork Composition General Purpose Medium (Stabilized Type) | 2008 | AMS | 0 |
| 4852 | AMS3222H | Synthetic Rubber Hot Oil Resistant, High Swell 45 - 55 | 2008 | AMS | 0 |
| 4853 | AMS3239F | Butyl (IIR) Rubber Phosphate Ester Resistant 85 - 95 | 2008 | AMS | 0 |
| 4854 | AMS2756B | NULL | 2008 | AMS | 0 |
| 4855 | AMS2759-3E | NULL | 2008 | AMS | 0 |
| 4856 | AMS2753C | NULL | 2008 | AMS | 0 |
| 4857 | AMS2759-4C | NULL | 2008 | AMS | 0 |
| 4858 | AMS2759E | Heat Treatment of Steel Parts General Requirements | 2008 | AMS | 0 |
| 4859 | AMS3058 | Grease: Wide Temperature Range Lithium or Lithium Complex Thickened for Aircraft Wheel Bearings | 2008 | AMS | 0 |
| 4860 | AMS3040D | Magnetic Particles, Nonfluorescent Dry Method | 2008 | AMS | 0 |
| 4861 | AMS3041E | Magnetic Particles, Nonfluorescent Wet Method, Oil Vehicle, Ready-to-Use | 2008 | AMS | 0 |
| 4862 | AMS3042E | Magnetic Particles, Nonfluorescent Wet Method, Dry Powder | 2008 | AMS | 0 |
| 4863 | AMS3043D | Magnetic Particles, Nonfluorescent Wet Method, Oil Vehicle, Aerosol Packaged | 2008 | AMS | 0 |
| 4864 | AMS3044F | Magnetic Particles, Fluorescent Wet Method, Dry Powder | 2008 | AMS | 0 |
| 4865 | AMS3045E | Magnetic Particles, Fluorescent Wet Method, Oil Vehicle, Ready-to-Use | 2008 | AMS | 0 |
| 4866 | AMS2950-1 | NULL | 2008 | AMS | 0 |
| 4867 | AMS2816W | Identification Welding Wire, Tab Marking Method | 2008 | AMS | 0 |
| 4868 | AMS2817F | (R) Packaging and Identification Preformed Packings | 2008 | AMS | 0 |
| 4869 | AMS2819B | Identification, Welding Wire Direct Color Code System | 2008 | AMS | 0 |
| 4870 | AMS2810G | (R) Identification and Packaging Elastomeric Products | 2008 | AMS | 0 |
| 4871 | AMS2806C | Identification Bars, Wire, Mechanical Tubing, and Extrusions Carbon and Alloy Steels and Corrosion and Heat-Resistant Steels and Alloys | 2008 | AMS | 0 |

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|------|------------------|--|------|-----|---|
| 4872 | AMS2807B | Identification Carbon and Low-Alloy Steels, Corrosion and Heat-Resistant Steels and Alloys Sheet, Strip, Plate, and Aircraft Tubing | 2008 | AMS | 0 |
| 4873 | AMS-T-21014A | NULL | 2008 | AMS | 0 |
| 4874 | AMS1370A | Compound, Rust Remover, Liquid Aircraft and Aerospace Components, Immersion Tank Method | 2008 | AMS | 0 |
| 4875 | AMS-T-81915A | NULL | 2008 | AMS | 0 |
| 4876 | AMS-WW-T-700-7A | NULL | 2008 | AMS | 0 |
| 4877 | AMS-T-6736B | NULL | 2008 | AMS | 0 |
| 4878 | AMS-QQ-C-320B | NULL | 2008 | AMS | 0 |
| 4879 | AMS-QQ-A-250-11A | NULL | 2008 | AMS | 0 |
| 4880 | AMS-QQ-A-200-4B | NULL | 2008 | AMS | 0 |
| 4881 | AMS-H-81829A | NULL | 2008 | AMS | 0 |
| 4882 | AMS-G-952B | NULL | 2008 | AMS | 0 |
| 4883 | AMS-DTL-22499-4A | NULL | 2008 | AMS | 0 |
| 4884 | AMS-D-81956A | NULL | 2008 | AMS | 0 |
| 4885 | AMS7379 | Rubber: Fluorocarbon Elastomer (FKM) 70 to 80 Hardness, Low Temperature Sealing Tg -40 °F (-40 °C) For Elastomeric Seals in Aircraft Engine Oil, Fuel and Hydraulics Systems | 2008 | AMS | 0 |
| 4886 | AMS7918A | Beryllium Aluminum Alloy Investment Castings 64.9Be - 30Al - 3Ag - 1Co - 0.75Ge As Cast | 2008 | AMS | 0 |
| 4887 | AMS-C-27725C | Coating, Corrosion Preventative, for Aircraft Integral Fuel Tanks for Use to 250 °F (121 °C) | 2008 | AMS | 0 |
| 4888 | AMS7205G | NULL | 2008 | AMS | 0 |
| 4889 | AMS6466F | NULL | 2008 | AMS | 0 |
| 4890 | AMS6467E | NULL | 2008 | AMS | 0 |
| 4891 | AMS6469D | NULL | 2008 | AMS | 0 |
| 4892 | AMS6450J | Steel, Spring Wire 0.95Cr - 0.22V (0.48 - 0.53C) (SAE 6150) Annealed and Cold Drawn - UNS G61500 | 2008 | AMS | 0 |
| 4893 | AMS6461K | NULL | 2008 | AMS | 0 |
| 4894 | AMS6462J | NULL | 2008 | AMS | 0 |
| 4895 | AMS6488H | NULL | 2008 | AMS | 0 |
| 4896 | AMS6474A | Forgings, Hardenable Steels and Corrosion-Resistant Steels Heat-Treated, Finished-Part Properties Short-Transverse Tensile Strength and Fracture Toughness | 2008 | AMS | 0 |
| 4897 | AMS5929 | Steel, Corrosion-Resistant, Bars and Forgings 11.5Cr -10Ni 1.0Al 0.5Ti 1.0Cu 1.0W Vacuum Induction Plus Vacuum Consumable Electrode Melted Solution Heat Treated, Precipitation Hardenable | 2008 | AMS | 0 |
| 4898 | AMS5950B | NULL | 2008 | AMS | 0 |
| 4899 | AMS5901C | NULL | 2008 | AMS | 0 |
| 4900 | AMS5902C | Steel, Corrosion-Resistant, Sheet and Strip 18Cr 8Ni (SAE 30301) Cold Rolled, 3/4 Hard, 175 ksi (1207 MPa) Tensile Strength - UNS S30100 | 2008 | AMS | 0 |
| 4901 | AMS5892B | Alloy, Sheet and Strip 42Fe - 37.5Ni - 14Co - 4.8Cb (Nb) - 1.6Ti Solution Heat Treated, Precipitation Hardenable Multiple Melted, High Temperature, Low Expansion - UNS N19909 | 2008 | AMS | 0 |

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|------|-------------|---|------|-----|---|
| 4902 | AMS5869C | NULL | 2008 | AMS | 0 |
| 4903 | AMS5726E | Steel, Corrosion and Heat-Resistant, Bars and Wire 15Cr - 25.5Ni - 1.2Mo - 2.1Ti - 0.006B - 0.30V 1800 °F (982 °C) Solution Heat Treated and Work-Strengthened Consumable Electrode Remelted 200 ksi (1379 MPa) Tensile Strength Capability - UNS S66286 | 2008 | AMS | 0 |
| 4904 | AMS5706L | NULL | 2008 | AMS | 0 |
| 4905 | AMS5709H | Nickel Alloy, Corrosion and Heat-Resistant, Bars and Forgings 58Ni - 19.5Cr - 13.5Co - 4.3Mo - 3.0Ti - 1.4Al - 0.05Zr - 0.006B Consumable Electrode or Vacuum Induction Melted 1975 °F (1079 °C) Solution, Stabilization, and Precipitation Heat Treated - UN | 2008 | AMS | 0 |
| 4906 | AMS5708K | NULL | 2008 | AMS | 0 |
| 4907 | AMS5707L | NULL | 2008 | AMS | 0 |
| 4908 | AMS5704J | NULL | 2008 | AMS | 0 |
| 4909 | AMS5696D | NULL | 2008 | AMS | 0 |
| 4910 | AMS5798G | Nickel Alloy, Corrosion and Heat-Resistant, Welding Wire 47.5Ni 22Cr 1.5Co 9.0Mo 0.60W 18.Fe - UNS N06002 | 2008 | AMS | 0 |
| 4911 | AMS5810B | Steel, Corrosion and Heat Resistant, Flat Wire 15Cr - 25.5Ni - 1.2Mo - 2.1Ti - 0.006B - 0.30V 1800 °F (982 °C) Solution Treated, Cold Drawn or Cold Rolled and Aged, Consumable Electrode Remelted - UNS S66286 | 2008 | AMS | 0 |
| 4912 | AMS5779E | NULL | 2008 | AMS | 0 |
| 4913 | AMS5776G | Steel, Corrosion and Heat-Resistant, Welding Wire 12.5Cr (SAE 51410) - UNS S41001 | 2008 | AMS | 0 |
| 4914 | AMS2415J | Plating, Lead and Indium | 2008 | AMS | 0 |
| 4915 | AMS2380F | Approval and Control of Premium-Quality Titanium Alloys | 2008 | AMS | 0 |
| 4916 | AMS1523B | Cleaner for Exterior Aircraft Surfaces Thickened or Gel-Type, Water-Base | 2008 | AMS | 0 |
| 4917 | AMS1526C | Cleaner for Aircraft Exterior Surfaces Water-Miscible, Pressure-Spraying Type | 2008 | AMS | 0 |
| 4918 | AMS1528D | Cleaner for Aircraft Exterior Surfaces, Emulsion, Pressure-Spray Type | 2008 | AMS | 0 |
| 4919 | AMS1529D | Cleaner for Aircraft Exterior Surfaces Emulsion, Foam-On, Pressure-Spray Type | 2008 | AMS | 0 |
| 4920 | AMS1530C | Cleaner for Aircraft Exterior Surfaces, Wipe-On, Wipe-Off | 2008 | AMS | 0 |
| 4921 | AMS1531D | Cleaner for Aircraft Exterior Surfaces Wipe-On, Wipe-Off, Containing Suspended Abrasive Solids | 2008 | AMS | 0 |
| 4922 | AMS1532D | Cleaner for Aircraft Exterior Surfaces Wipe-On, Wipe-Off, Emulsion-Type | 2008 | AMS | 0 |
| 4923 | AMS1533B | Cleaner for Exterior Aircraft Surfaces Gel-Type, Solvent-Base | 2008 | AMS | 0 |
| 4924 | AMS2242G | NULL | 2008 | AMS | 0 |
| 4925 | AMS1551A | Cleaner, Turbine Engine Gas Path Aqueous Type | 2008 | AMS | 0 |
| 4926 | AMS1540C | NULL | 2008 | AMS | 0 |
| 4927 | AMS1545B | NULL | 2008 | AMS | 0 |
| 4928 | AMS1547A | Cleaner, Anodic, Electrolytic, Alkaline For Steel, Tank Type | 2008 | AMS | 0 |
| 4929 | AMS2448A | Application of Tungsten Carbide Coatings on Ultra High Strength Steels High Velocity Oxygen / Fuel Process | 2008 | AMS | 0 |
| 4930 | AMS2505F | NULL | 2008 | AMS | 0 |
| 4931 | AMS2485K | Coating, Black Oxide | 2008 | AMS | 0 |
| 4932 | AMS2472F | NULL | 2007 | AMS | 0 |
| 4933 | AMS2451-10A | NULL | 2007 | AMS | 0 |
| 4934 | AMS2451-11A | NULL | 2007 | AMS | 0 |
| 4935 | AMS2450G | NULL | 2007 | AMS | 0 |
| 4936 | AMS2451-4B | NULL | 2007 | AMS | 0 |
| 4937 | AMS2431-3D | NULL | 2007 | AMS | 0 |
| 4938 | AMS2431-4C | NULL | 2007 | AMS | 0 |
| 4939 | AMS2427D | Aluminum Coating Ion Vapor Deposition | 2007 | AMS | 0 |

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|------|------------|--|------|-----|---|
| 4940 | AMS2431-6C | NULL | 2007 | AMS | 0 |
| 4941 | AMS2431-8B | NULL | 2007 | AMS | 0 |
| 4942 | AMS2435G | NULL | 2007 | AMS | 0 |
| 4943 | AMS2440B | (R) Inspection of Ground, Chromium Plated Steel Parts | 2007 | AMS | 0 |
| 4944 | AMS2442A | Magnetic Particle Acceptance Criteria for Parts | 2007 | AMS | 0 |
| 4945 | AMS2241R | Tolerances, Corrosion and Heat-Resistant Steel, Iron Alloy, Titanium, and Titanium Alloy Bars and Wire | 2007 | AMS | 0 |
| 4946 | AMS1740 | NULL | 2007 | AMS | 0 |
| 4947 | AMS1741 | NULL | 2007 | AMS | 0 |
| 4948 | AMS1742 | NULL | 2007 | AMS | 0 |
| 4949 | AMS2375D | Control of Forgings Requiring First Article Approval | 2007 | AMS | 0 |
| 4950 | AMS2259E | Chemical Check Analysis Limits Wrought Low-Alloy and Carbon Steels | 2007 | AMS | 0 |
| 4951 | AMS2360D | Room Temperature Tensile Properties of Castings | 2007 | AMS | 0 |
| 4952 | AMS2361D | Elevated Temperature Tensile Properties of Castings | 2007 | AMS | 0 |
| 4953 | AMS2362C | Stress-Rupture Properties of Castings | 2007 | AMS | 0 |
| 4954 | AMS2309A | NULL | 2007 | AMS | 0 |
| 4955 | AMS5775E | NULL | 2007 | AMS | 0 |
| 4956 | AMS5773E | Steel, Corrosion-Resistant, Bars, Wire, Forgings, Tubing, and Rings 15Cr - 6.5Ni - 0.75Mo - 0.30 Cb (Nb) - 1.5Cu Consumable Electrode Remelted, Solution Heat Treated Precipitation Hardenable - UNS S45000 | 2007 | AMS | 0 |
| 4957 | AMS5702D | Nickel Alloy, Corrosion and Heat-Resistant, Bars, Forgings, and Rings 41.5Ni - 16Cr - 37Fe - 2.9Cb (Nb) - 1.8Ti Consumable Electrode Remelted or Vacuum Induction Melted 1750 °F (954 °C) Solution Heat Treated - UNS N09706 | 2007 | AMS | 0 |
| 4958 | AMS5701D | NULL | 2007 | AMS | 0 |
| 4959 | AMS5710F | NULL | 2007 | AMS | 0 |
| 4960 | AMS5713J | Nickel Alloy, Corrosion and Heat-Resistant, Bars, Forgings, and Rings 53Ni - 19Cr - 11Co - 9.8Mo - 3.2Ti - 1.6Al - 0.006B Vacuum Melted, Solution and Precipitation Heat Treated - UNS N07041 | 2007 | AMS | 0 |
| 4961 | AMS5754M | Nickel Alloy, Corrosion and Heat-Resistant, Bars, Forgings, and Rings 47.5Ni - 22Cr - 1.5Co - 9.0Mo - 0.60W - 18.5Fe Solution Heat Treated - UNS N06002 | 2007 | AMS | 0 |
| 4962 | AMS5873E | NULL | 2007 | AMS | 0 |
| 4963 | AMS5878C | NULL | 2007 | AMS | 0 |
| 4964 | AMS5874C | Alloy, Corrosion and Heat-Resistant, Sheet, Strip, and Plate 29Fe - 22Cr - 21Ni - 18.5Co - 3.2Mo - 2.8W - 0.78Ta - 0.30Al - 0.05Zr - 0.05La - 0.20N Solution Heat Treated - UNS R30556 | 2007 | AMS | 0 |
| 4965 | AMS5850D | Steel, Corrosion and Heat-Resistant, Honeycomb Core Resistance Welded, Square Cell | 2007 | AMS | 0 |
| 4966 | AMS5830C | Nickel-Iron Alloy, Corrosion and Heat-Resistant, Welding Wire 12.5Cr - 42.5Ni - 6.0Mo - 2.7Ti - 0.015B - 35Fe - UNS N09901 | 2007 | AMS | 0 |
| 4967 | AMS5891B | Nickel Alloy, Corrosion and Heat-Resistant, Bars, Forgings, and Rings 60Ni - 22Cr - 2.0Mo - 14W - 0.35Al - 0.03La Annealed - UNS N06230 | 2007 | AMS | 0 |
| 4968 | AMS5936C | Steel, Corrosion-Resistant, Bars, Wire, and Forgings 12Cr - 11Ni - 1.7Ti - 1Mo Vacuum Induction Plus Vacuum Consumable Electrode Remelted Solution Heat Treated, Precipitation Hardenable - UNS S46500 | 2007 | AMS | 0 |
| 4969 | AMS5937 | Steel, Corrosion-Resistant, Bars, Wire, and Forgings 12Cr - 11Ni - 2Mo 1.5Al 0.3Ti Vacuum Induction Plus Vacuum Consumable Electrode Melted Solution Heat Treated, Precipitation Hardenable | 2007 | AMS | 0 |
| 4970 | AMS5964 | Nickel Alloy, Corrosion and Heat-Resistant, Welding Wire Ni - 18Cr - 2.8Mo - 5.5Cb(Nb) - 0.70Ti - 1.50Al - 10Fe - 9Co - 1W Consumable Electrode Remelted or Vacuum Induction Melted - UNS N07818 | 2007 | AMS | 0 |
| 4971 | AMS6501D | Steel, Maraging, Welding Wire 18Ni - 8.0Co - 4.9Mo - 0.40Ti - 0.10Al Vacuum Induction Melted, Environment Controlled Packaging - UNS K92890 | 2007 | AMS | 0 |
| 4972 | AMS6456D | Steel, Welding Wire 0.80Cr - 1.8Ni - 0.25Mo (0.35 - 0.40C) (SAE 4340 Mod) Vacuum Melted, Environment-Controlled Packaging | 2007 | AMS | 0 |

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| 4973 | AMS6400 | Forgings, Steel For Aircraft/Aerospace Equipment | 2007 | AMS | 0 |
| 4974 | AMS6354F | Steel, Sheet, Strip, and Plate 0.75Si - 0.62Cr - 0.20Mo - 0.10Zr (0.10 - 0.17C) - UNS K11914 | 2007 | AMS | 0 |
| 4975 | AMS7240F | NULL | 2007 | AMS | 0 |
| 4976 | AMS7241C | NULL | 2007 | AMS | 0 |
| 4977 | AMS7721C | Lead Alloy Sheet and Extrusions 93Pb - 6.5Sb - 0.50Sn As Fabricated - UNS L53131 | 2007 | AMS | 0 |
| 4978 | AMS7880C | NULL | 2007 | AMS | 0 |
| 4979 | AMS7881A | Tungsten Carbide-Cobalt Powder Agglomerated and Sintered | 2007 | AMS | 0 |
| 4980 | AMS7882B | Tungsten Carbide-Cobalt Chrome Powder Agglomerated and Sintered | 2007 | AMS | 0 |
| 4981 | AMS7731C | Gold Wire and Ribbon 99.97Au Annealed - UNS P00020 | 2007 | AMS | 0 |
| 4982 | AMS-F-7190A | NULL | 2007 | AMS | 0 |
| 4983 | AMS-I-23011B | NULL | 2007 | AMS | 0 |
| 4984 | AMS-M-7866A | NULL | 2007 | AMS | 0 |
| 4985 | AMS-QQ-A-200-13B | NULL | 2007 | AMS | 0 |
| 4986 | AMS-QQ-A-200-14A | NULL | 2007 | AMS | 0 |
| 4987 | AMS-QQ-A-200-10A | NULL | 2007 | AMS | 0 |
| 4988 | AMS-L-18331A | NULL | 2007 | AMS | 0 |
| 4989 | AMS-QQ-A-200-5A | NULL | 2007 | AMS | 0 |
| 4990 | AMS-QQ-A-200-6B | NULL | 2007 | AMS | 0 |
| 4991 | AMS-QQ-A-200-7B | NULL | 2007 | AMS | 0 |
| 4992 | AMS-QQ-A-200-16A | NULL | 2007 | AMS | 0 |
| 4993 | AMS-QQ-A-200-17A | NULL | 2007 | AMS | 0 |
| 4994 | AMS-QQ-A-200-1A | NULL | 2007 | AMS | 0 |
| 4995 | AMS-QQ-A-200-9A | NULL | 2007 | AMS | 0 |
| 4996 | AMS-QQ-A-225-10A | NULL | 2007 | AMS | 0 |
| 4997 | AMS-QQ-A-225-1B | NULL | 2007 | AMS | 0 |
| 4998 | AMS-QQ-A-225-2A | NULL | 2007 | AMS | 0 |
| 4999 | AMS-QQ-A-225-3A | NULL | 2007 | AMS | 0 |
| 5000 | AMS-QQ-A-225-7A | NULL | 2007 | AMS | 0 |
| 5001 | AMS-QQ-A-250-26B | NULL | 2007 | AMS | 0 |

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|------|------------------|---|------|-----|---|
| 5002 | AMS-QQ-A-250-14B | NULL | 2007 | AMS | 0 |
| 5003 | AMS-QQ-S-700B | NULL | 2007 | AMS | 0 |
| 5004 | AMS-QQ-A-250-7A | NULL | 2007 | AMS | 0 |
| 5005 | AMS-QQ-A-250-2A | NULL | 2007 | AMS | 0 |
| 5006 | AMS-QQ-A-250-1A | NULL | 2007 | AMS | 0 |
| 5007 | AMS-WW-T-700A | NULL | 2007 | AMS | 0 |
| 5008 | AMS-T-8506B | NULL | 2007 | AMS | 0 |
| 5009 | AMS-W-6858B | NULL | 2007 | AMS | 0 |
| 5010 | AMS-WW-T-700-1A | NULL | 2007 | AMS | 0 |
| 5011 | AMS-WW-T-700-2A | NULL | 2007 | AMS | 0 |
| 5012 | AMS-WW-T-700-3A | NULL | 2007 | AMS | 0 |
| 5013 | AMS-WW-T-700-4A | NULL | 2007 | AMS | 0 |
| 5014 | AMS-WW-T-700-5A | NULL | 2007 | AMS | 0 |
| 5015 | AMS-T-7081A | NULL | 2007 | AMS | 0 |
| 5016 | AMS-T-81533A | NULL | 2007 | AMS | 0 |
| 5017 | AMS-STD-66A | NULL | 2007 | AMS | 0 |
| 5018 | AMS-T-6735B | NULL | 2007 | AMS | 0 |
| 5019 | AMS-S-7947B | NULL | 2007 | AMS | 0 |
| 5020 | AMS-S-7420B | NULL | 2007 | AMS | 0 |
| 5021 | AMS-S-8559B | NULL | 2007 | AMS | 0 |
| 5022 | AMS-S-8949B | NULL | 2007 | AMS | 0 |
| 5023 | AMS-S-13165A | NULL | 2007 | AMS | 0 |
| 5024 | AMS-S-5000A | NULL | 2007 | AMS | 0 |
| 5025 | AMS2809A | NULL | 2007 | AMS | 0 |
| 5026 | AMS3021D | Fluid, Reference for Testing Di-Ester (Polyol) Resistant Material | 2007 | AMS | 0 |
| 5027 | AMS3052 | Grease, Aircraft, General Purpose, Low Temperature Range, Lithium Thickened | 2007 | AMS | 0 |
| 5028 | AMS3072E | NULL | 2007 | AMS | 0 |
| 5029 | AMS3085 | Fluid, Reference for Testing AS5780 HPC Class (Polyol) Resistant Material | 2007 | AMS | 0 |
| 5030 | AMS2759-8A | NULL | 2007 | AMS | 0 |
| 5031 | AMS2745A | Induction Hardening of Steel Parts | 2007 | AMS | 0 |
| 5032 | AMS2759-12A | NULL | 2007 | AMS | 0 |
| 5033 | AMS2633C | NULL | 2007 | AMS | 0 |

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|------|----------|---|------|-----|---|
| 5034 | AMS2685E | NULL | 2007 | AMS | 0 |
| 5035 | AMS3138D | Coating Materials, Fluorocarbon (FKM) Elastomeric | 2007 | AMS | 0 |
| 5036 | AMS3414E | Flux, Aluminum Welding | 2007 | AMS | 0 |
| 5037 | AMS3417C | NULL | 2007 | AMS | 0 |
| 5038 | AMS3819C | Cloths, Cleaning For Aircraft Primary and Secondary Structural Surfaces | 2007 | AMS | 0 |
| 5039 | AMS4015L | Aluminum Alloy, Sheet and Plate 2.5Mg - 0.25Cr (5052-0) Annealed - UNS A95052 | 2007 | AMS | 0 |
| 5040 | AMS4001J | NULL | 2007 | AMS | 0 |
| 5041 | AMS4006K | NULL | 2007 | AMS | 0 |
| 5042 | AMS4003H | NULL | 2007 | AMS | 0 |
| 5043 | AMS4088K | NULL | 2007 | AMS | 0 |
| 5044 | AMS4065K | NULL | 2007 | AMS | 0 |
| 5045 | AMS4062J | NULL | 2007 | AMS | 0 |
| 5046 | AMS4067J | NULL | 2007 | AMS | 0 |
| 5047 | AMS4111D | NULL | 2007 | AMS | 0 |
| 5048 | AMS4121H | Aluminum Alloy Bars, Rods, and Wire, Rolled or Cold Finished 4.5Cu - 0.85Si - 0.80Mn - 0.50Mg (2014-T6) Solution and Precipitation Heat Treated - UNS A92014 | 2007 | AMS | 0 |
| 5049 | AMS4180G | NULL | 2007 | AMS | 0 |
| 5050 | AMS4147D | Aluminum Alloy Forgings 5.6Zn - 2.5Mg - 1.6Cu - 0.23Cr (7075-T7352) Solution Heat Treated, Stress Relieved by Compression, and Overaged - UNS A97075 | 2007 | AMS | 0 |
| 5051 | AMS4143E | Aluminum Alloy Forgings and Rolled or Forged Rings 6.3Cu - 0.30Mn - 0.18Zr - 0.10V - 0.06Ti (2219-T6) Solution and Precipitation Heat Treated - UNS A92219 | 2007 | AMS | 0 |
| 5052 | AMS4152M | Aluminum Alloy Extrusions 4.4Cu - 1.5Mg - 0.60Mn (2024-T3) Solution Heat Treated - UNS A92024 | 2007 | AMS | 0 |
| 5053 | AMS4157D | Aluminum Alloy Extrusions 7.7Zn - 2.4Mg - 1.6Cu - 0.16Cr (7049-T73511) Solution Heat Treated, Stress Relieved, and Overaged - UNS A97049 | 2007 | AMS | 0 |
| 5054 | AMS4128D | Aluminum Alloy Bars, Rolled or Cold Finished 1.0Mg - 0.60Si - 0.30Cu - 0.20Cr (6061-T451) Solution Heat Treated and Stress Relieved by Stretching - UNS A96061 | 2007 | AMS | 0 |
| 5055 | AMS4242B | NULL | 2007 | AMS | 0 |
| 5056 | AMS4225D | NULL | 2007 | AMS | 0 |
| 5057 | AMS4237B | NULL | 2007 | AMS | 0 |
| 5058 | AMS4211B | Aluminum Alloy, Plate 6.2Zn - 1.9Cu - 2.1Mg - 0.10Zr (7040-T7451) Solution Heat Treated, Stress Relieved, and Overaged - UNS A97040 | 2007 | AMS | 0 |
| 5059 | AMS4217H | Aluminum Alloy, Castings 7.0Si - 0.32Mg (356.0-T6) Solution and Precipitation Heat Treated - UNS A03560 | 2007 | AMS | 0 |
| 5060 | AMS4223D | NULL | 2007 | AMS | 0 |
| 5061 | AMS4311E | Aluminum Alloy, Rolled or Forged Rings 5.6Zn - 2.5Mg - 1.6Cu - 0.23Cr (7075-T7351, 7075-T7352) Solution Heat Treated, Mechanically Stress Relieved, and Precipitation Heat Treated - UNS A97075 | 2007 | AMS | 0 |
| 5062 | AMS4306B | Aluminum Alloy, Plate 6.4Zn - 2.4Mg - 2.2Cu - 0.12Zr (7150-T6151) Solution Heat Treated, Stress Relieved, and Aged - UNS A97150 | 2007 | AMS | 0 |
| 5063 | AMS4303B | NULL | 2007 | AMS | 0 |
| 5064 | AMS4287A | Aluminum Alloy, Extrusion 2.7 Cu - 1.8 Li - 0.7 Zn - 0.3 Mn - 0.3 Mg - 0.08 Zr (2099-T83) Solution Heat Treated, Stress Relieved by Stretching 1% to 4% and Aged - UNS A92099 | 2007 | AMS | 0 |
| 5065 | AMS4296B | Aluminum Alloy, Alclad Sheet and Plate 4.3Cu - 1.4Mg - 0.60Mn (Alclad 2524-T3) Solution Heat Treated and Cold Worked - UNS A82524 | 2007 | AMS | 0 |
| 5066 | AMS4270B | NULL | 2007 | AMS | 0 |

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|------|----------|--|------|-----|---|
| 5067 | AMS4406 | Aluminum Alloy, Centrifugal Castings 5.6Zn - 2.5Mg - 1.6Cu - 0.23Cr (709.0-T61) Hot Isostatically Pressed, Solution and Precipitation Heat Treated - UNS A07090 | 2007 | AMS | 0 |
| 5068 | AMS4407 | Aluminum Alloy, Plate (7056-T7651) 9.1Zn - 1.6Cu - 1.9Mg Solution Heat Treated, Stress Relieved, and Overaged - UNS A97056 | 2007 | AMS | 0 |
| 5069 | AMS4408 | Aluminum Alloy, Plate (7140-T7651) 6.6Zn - 1.8Cu - 2.0Mg - 0.10Zr Solution Heat Treated, Stress Relieved, and Overaged - UNS A97140 | 2007 | AMS | 0 |
| 5070 | AMS4409 | Aluminum Alloy, Plate 4.0Zn - 2.0Mg - 0.32Mn (7019-T651) Solution Heat Treated, Stress Relieved and Artificially Aged - UNS A97019 | 2007 | AMS | 0 |
| 5071 | AMS4410 | NULL | 2007 | AMS | 0 |
| 5072 | AMS4411 | Aluminum Alloy Plate (7081-T7651) 7.2Zn - 1.5Cu - 2.0Mg - 0.10Zr Solution Heat Treated, Stress Relieved and Overaged - UNS A97081 | 2007 | AMS | 0 |
| 5073 | AMS4338A | Aluminum Alloy, Extrusions 4.0Cu - 1.3Mg - 0.60Mn (2026-T3511) Solution Heat Treated and Stress Relieved by Stretching - UNS A92026 | 2007 | AMS | 0 |
| 5074 | AMS4342E | Aluminum Alloy, Extrusions 6.2Zn - 2.3Cu - 2.2Mg - 0.12Zr (7050-T74511) Solution Heat Treated, Stress Relieved, Straightened, and Overaged - UNS A97050 | 2007 | AMS | 0 |
| 5075 | AMS4347C | NULL | 2007 | AMS | 0 |
| 5076 | AMS4575E | NULL | 2007 | AMS | 0 |
| 5077 | AMS4731C | Nickel-Copper Alloy Wire and Ribbon, Corrosion-Resistant 67Ni - 31Cu Annealed - UNS N04400 | 2007 | AMS | 0 |
| 5078 | AMS4732D | NULL | 2007 | AMS | 0 |
| 5079 | AMS4740D | Copper Powder 99.0 Cu, Minimum As Fabricated | 2007 | AMS | 0 |
| 5080 | AMS4764F | Copper Alloy, Brazing Filler Metal 52.5Cu - 38Mn - 9.5Ni 1615 to 1700 °F (879 to 927 °C) Solidus-Liquidus Range - UNS C69950 | 2007 | AMS | 0 |
| 5081 | AMS4725E | Copper-Beryllium Alloy Wire 98Cu - 1.9Be Solution Heat Treated - UNS C17200 | 2007 | AMS | 0 |
| 5082 | AMS4710G | Brass Wire, Tinned 65Cu - 35Zn Annealed (061) - UNS C27000 | 2007 | AMS | 0 |
| 5083 | AMS4805E | NULL | 2007 | AMS | 0 |
| 5084 | AMS4815G | NULL | 2007 | AMS | 0 |
| 5085 | AMS5047F | Steel, Sheet and Strip 0.08 - 0.13C, Aluminum Killed (SAE 1010) Deep Forming Grade - UNS G10100 | 2007 | AMS | 0 |
| 5086 | AMS5082G | Steel Tubing, Seamless 0.31 - 0.38C (SAE 1035) Stress Relieved - UNS G10350 | 2007 | AMS | 0 |
| 5087 | AMS5132K | Steel, Bars 0.90 - 1.03C - UNS G10950 | 2007 | AMS | 0 |
| 5088 | AMS5339F | Steel, Maraging, Investment Castings 17Ni - 10Co - 4.6Mo - 0.30Ti - 0.06Al Vacuum Melted Homogenized, Overaged, and Solution Heat Treated - UNS J93010 | 2007 | AMS | 0 |
| 5089 | AMS5337D | Steel, Maraging, Investment Castings 18.5Ni - 9.0Co - 5.0Mo - 0.70Ti - 0.12Al Vacuum Melted Homogenized, Overaged, and Solution Heat Treated - UNS J93150 | 2007 | AMS | 0 |
| 5090 | AMS5334H | Steel, Investment Castings 0.50Cr - 0.55Ni - 0.20Mo (0.25 - 0.35C) (SAE 8630 Mod) Normalized and Tempered - UNS J13042 | 2007 | AMS | 0 |
| 5091 | AMS5344F | (R) Steel, Corrosion-Resistant, Investment Castings 16Cr - 4.1Ni - 0.28Cb - 3.2Cu Homogenization, Solution, and Precipitation Heat Treated (H900) 180 ksi (1241 MPa) Tensile Strength (17-4) - UNS J92180 and J92200 | 2007 | AMS | 0 |
| 5092 | AMS5383E | Nickel Alloy, Corrosion and Heat-Resistant, Investment Castings 52.5Ni - 19Cr - 3.0Mo - 5.1Cb(Nb) - 0.90Ti - 0.60Al - 18Fe Vacuum Melted Homogenization and Solution Heat Treated - UNS N07718 | 2007 | AMS | 0 |
| 5093 | AMS5378F | NULL | 2007 | AMS | 0 |
| 5094 | AMS5369E | NULL | 2007 | AMS | 0 |
| 5095 | AMS5375F | NULL | 2007 | AMS | 0 |
| 5096 | AMS5371E | NULL | 2007 | AMS | 0 |
| 5097 | AMS5372D | NULL | 2007 | AMS | 0 |
| 5098 | AMS5359E | NULL | 2007 | AMS | 0 |

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|------|----------|--|------|-----|---|
| 5099 | AMS5403B | NULL | 2007 | AMS | 0 |
| 5100 | AMS5404B | NULL | 2007 | AMS | 0 |
| 5101 | AMS5405B | NULL | 2007 | AMS | 0 |
| 5102 | AMS5406B | NULL | 2007 | AMS | 0 |
| 5103 | AMS5407B | NULL | 2007 | AMS | 0 |
| 5104 | AMS5408B | NULL | 2007 | AMS | 0 |
| 5105 | AMS5392M | NULL | 2007 | AMS | 0 |
| 5106 | AMS5393G | NULL | 2007 | AMS | 0 |
| 5107 | AMS5394D | NULL | 2007 | AMS | 0 |
| 5108 | AMS5400B | NULL | 2007 | AMS | 0 |
| 5109 | AMS5525J | Steel, Corrosion and Heat-Resistant, Sheet, Strip, and Plate 15Cr - 25.5Ni - 1.2Mo - 2.1Ti - 0.006B - 0.30V 1800 °F (982 °C) Solution Heat Treated - UNS S66286 | 2007 | AMS | 0 |
| 5110 | AMS5526J | NULL | 2007 | AMS | 0 |
| 5111 | AMS5516P | Steel, Corrosion-Resistant, Sheet, Strip, and Plate 18Cr - 9.0Ni (SAE 30302) Solution Heat Treated - UNS S30200 | 2007 | AMS | 0 |
| 5112 | AMS5512L | Steel, Corrosion and Heat-Resistant, Sheet, Strip, and Plate 18Cr - 10.5Ni - 0.80Cb (SAE 30347) Solution Heat Treated - UNS S34700 | 2007 | AMS | 0 |
| 5113 | AMS5528H | Steel, Corrosion-Resistant, Sheet, Strip, and Plate 17Cr - 7.1Ni - 1.1Al Solution Heat Treated, Precipitation Hardenable - UNS S17700 | 2007 | AMS | 0 |
| 5114 | AMS5542N | Nickel Alloy, Corrosion and Heat-Resistant, Sheet, Strip, and Plate 72Ni - 15.5Cr - 0.95Cb(Nb) - 2.5Ti - 0.70Al - 7.0Fe Annealed - UNS N07750 | 2007 | AMS | 0 |
| 5115 | AMS5596K | Nickel Alloy, Corrosion and Heat-Resistant, Sheet, Strip, Foil and Plate 52.5Ni - 19Cr - 3.0Mo - 5.1Cb (Nb) - 0.90Ti - 0.50Al - 18Fe Consumable Electrode Remelted or Vacuum Induction Melted 1775 °F (968 °C) Solution Heat Treated - UNS N07718 | 2007 | AMS | 0 |
| 5116 | AMS5598E | Nickel Alloy, Corrosion and Heat-Resistant, Sheet, Strip, and Plate 72Ni - 15.5Cr - 0.95 (Cb (Nb) + Ta) - 2.5Ti - 0.70Al - 7.0Fe Consumable Electrode, Remelted or Vacuum Induction Melted, Solution Heat Treated, Precipitation-Hardenable - UNS N07750 | 2007 | AMS | 0 |
| 5117 | AMS5599G | NULL | 2007 | AMS | 0 |
| 5118 | AMS5600E | Steel, Corrosion-Resistant, Sheet Laminated, Edge Bonded - UNS S30200 | 2007 | AMS | 0 |
| 5119 | AMS5579D | NULL | 2007 | AMS | 0 |
| 5120 | AMS5586G | Nickel Alloy, Corrosion and Heat-Resistant, Welded Tubing 57Ni - 19.5Cr - 13.5Co - 4.2Mo - 2.9Ti - 1.4Al - 0.006B - 0.08Zr Consumable Electrode Remelted or Vacuum Induction Melted, Annealed - UNS N07001 | 2007 | AMS | 0 |
| 5121 | AMS5548P | Steel, Corrosion and Heat-Resistant, Sheet and Strip 16.5Cr - 4.5Ni - 2.9Mo - 0.10N 1850 to 1975 °F (1010 to 1079 °C) Annealed - UNS S35000 | 2007 | AMS | 0 |
| 5122 | AMS5561G | Steel, Corrosion and Heat-Resistant, Welded and Drawn or Seamless and Drawn Tubing 9.0Mn - 20Cr - 6.5Ni - 0.28N High-Pressure Hydraulic - UNS S21900 | 2007 | AMS | 0 |
| 5123 | AMS5668J | Nickel Alloy, Corrosion and Heat-Resistant, Bars, Forgings, and Rings 72Ni - 15.5Cr - 7.0Fe - 2.5Ti - 1.0Cb (Nb) - 0.70Al 2100 °F (1149 °C) Solution and Precipitation Heat Treated - UNS N07750 | 2007 | AMS | 0 |
| 5124 | AMS5657C | NULL | 2007 | AMS | 0 |
| 5125 | AMS5685L | NULL | 2007 | AMS | 0 |
| 5126 | AMS5688L | Steel, Corrosion-Resistant, Wire 18Cr - 9.0Ni (SAE 30302) Spring Temper - UNS S30200 | 2007 | AMS | 0 |
| 5127 | AMS5612J | Steel, Corrosion and Heat-Resistant, Bars, Wire, Forgings, Tubing, and Rings 12Cr Ferrite Controlled, Annealed - UNS S41001 | 2007 | AMS | 0 |
| 5128 | AMS5640U | Steel, Corrosion-Resistant, Bars, Wire, and Forgings 18Cr - 9.0Ni Free Machining - UNS S30300 (Type 1); UNS S30323 (Type 2); UNS S30310 (Type 3) | 2007 | AMS | 0 |
| 5129 | AMS5641G | Steel, Corrosion-Resistant, Bars, Wire, and Forgings 18.5Cr - 10Ni - 0.22Se (SAE 30303Se) Free-Machining; Swaging or Upsetting Solution Heat Treated | 2007 | AMS | 0 |

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|------|----------|---|------|-----|---|
| 5130 | AMS5631E | Steel, Corrosion-Resistant, Bars and Forgings 17Cr (0.60 - 0.75C) (SAE 51440A) - UNS S44002 | 2006 | AMS | 0 |
| 5131 | AMS5632H | Steel, Corrosion-Resistant, Bars, Wire, and Forgings 17Cr - 0.50Mo (0.95 - 1.20C) (SAE 51440F) Free-Machining, Annealed - UNS S44020 (Type I) or UNS S44023 (Type II) | 2006 | AMS | 0 |
| 5132 | AMS5635F | Steel, Corrosion-Resistant, Bars, Wire, and Forgings 18Cr - 9Ni - 0.21Pb (303Pb) Free-Machining, Solution Heat Treated - UNS S30360 | 2006 | AMS | 0 |
| 5133 | AMS5636F | Steel, Corrosion-Resistant, Bars and Wire 18Cr - 9.0Ni (SAE 30302) Solution Heat Treated and Cold Drawn 100 ksi (689 MPa) Tensile Strength - UNS S30200 | 2006 | AMS | 0 |
| 5134 | AMS5617J | Steel, Corrosion-Resistant, Bars, Wire, and Forgings 12Cr - 8.5Ni - 1.2Ti - 2.0Cu Vacuum Induction Plus Vacuum Consumable Electrode Melted Solution Heat Treated, Precipitation Hardenable - UNS S45500 | 2006 | AMS | 0 |
| 5135 | AMS5610N | Steel, Corrosion and Heat-Resistant, Bars, Wire, and Forgings 12.5Cr - Low Carbon (SAE 51416, 51416Se) Free-Machining - UNS S41600 and UNS S41623 | 2006 | AMS | 0 |
| 5136 | AMS5611F | Steel, Corrosion and Heat Resistant, Bars, Wire, Forgings, Tubing, and Rings 12Cr Ferrite Controlled, Consumable Electrode Melted - UNS S41001 | 2006 | AMS | 0 |
| 5137 | AMS5620G | Steel, Corrosion and Heat-Resistant, Bars, Wire, and Forgings 13Cr (0.30 - 0.40C) (SAE 51420F, 51420FSe) Free-Machining Grade - UNS S42020 (Type 2); S42023 (Type 1) | 2006 | AMS | 0 |
| 5138 | AMS5676F | Nickel Alloy, Corrosion and Heat-Resistant, Welding Wire 80Ni - 20Cr - UNS N06003 | 2006 | AMS | 0 |
| 5139 | AMS5680J | Steel, Corrosion and Heat-Resistant, Welding Wire 18.5Cr - 11Ni - 0.40Cb (Nb) (SAE 30347) - UNS S34781 | 2006 | AMS | 0 |
| 5140 | AMS5682E | Nickel Alloy, Corrosion and Heat-Resistant, Welding Wire 78Ni - 20Cr - UNS 06003 | 2006 | AMS | 0 |
| 5141 | AMS5650F | Steel, Corrosion and Heat-Resistant, Bars, Wire, Forgings, Tubing, and Rings 23Cr - 13.5Ni (SAE 30309S) Solution Heat Treated - UNS S30908 | 2006 | AMS | 0 |
| 5142 | AMS5547H | Steel, Corrosion and Heat-Resistant, Sheet and Strip 15.5Cr - 4.5Ni - 2.9Mo - 0.10N Solution Heat Treated - UNS S35500 | 2006 | AMS | 0 |
| 5143 | AMS5580K | NULL | 2006 | AMS | 0 |
| 5144 | AMS5591K | Steel, Corrosion and Heat-Resistant, Tubing, Seamless 12.5Cr (SAE 51410) Annealed - UNS S41000 | 2006 | AMS | 0 |
| 5145 | AMS5532G | Iron Alloy, Corrosion and Heat Resistant, Sheet, Strip, and Plate 30Fe - 21Cr - 20Ni - 20Co - 3.0Mo - 2.5W - 1.0Cb - 0.15N Solution Heat Treated - UNS R30155 | 2006 | AMS | 0 |
| 5146 | AMS5503E | NULL | 2006 | AMS | 0 |
| 5147 | AMS5399D | Nickel Alloy, Corrosion and Heat-Resistant, Investment Castings 52Ni - 19Cr - 11Co - 9.8Mo - 3.2Ti - 1.6Al - 0.006B Vacuum-Melted, Vacuum-Cast, Solution Heat Treated - UNS N07041 | 2006 | AMS | 0 |
| 5148 | AMS5382J | Cobalt Alloy, Corrosion and Heat-Resistant, Investment Castings 54Co - 25.5Cr - 10.5Ni - 7.5W As-Cast - UNS R30031 | 2006 | AMS | 0 |
| 5149 | AMS5346C | Steel, Corrosion-Resistant, Investment Castings 15Cr - 4.6Ni - 0.22Cb (Nb) - 2.8Cu Solution and Precipitation Heat Treated (H925) 180 ksi (1241 MPa) Tensile Strength (15-5) - UNS J92110 | 2006 | AMS | 0 |
| 5150 | AMS5347B | Steel, Corrosion-Resistant, Investment Castings 15Cr - 4.6Ni - 0.22Cb (Nb) - 2.8Cu Solution and Precipitation Heat Treated (H1000) 150 ksi (1034 MPa) Tensile Strength (15-5) - UNS J92110 | 2006 | AMS | 0 |
| 5151 | AMS5342E | Steel, Corrosion-Resistant, Investment Castings 16Cr - 4.1Ni - 0.28Cb (Nb) - 3.2Cu Homogenization, Solution, and Precipitation Heat Treated (H1100) 130 ksi (896 MPa) Tensile Strength (17-4) - UNS J91280 and UNS J92200 | 2006 | AMS | 0 |
| 5152 | AMS5343E | Steel, Corrosion-Resistant, Investment Castings 16Cr - 4.1Ni - 0.28Cb - 3.2Cu Homogenization, Solution, and Precipitation Heat Treated (H1000) 150 ksi (1034 MPa) Tensile Strength (17-4) - UNS J92200; UNS J92180 | 2006 | AMS | 0 |
| 5153 | AMS5210C | NULL | 2006 | AMS | 0 |
| 5154 | AMS5034A | NULL | 2006 | AMS | 0 |
| 5155 | AMS5110J | Carbon Steel, Wire and Springs 0.75 - 0.88C (SAE 1080) Spring Temper, Cold Drawn - UNS G10800 | 2006 | AMS | 0 |
| 5156 | AMS5040M | NULL | 2006 | AMS | 0 |
| 5157 | AMS5022N | NULL | 2006 | AMS | 0 |
| 5158 | AMS5024H | NULL | 2006 | AMS | 0 |
| 5159 | AMS5010K | NULL | 2006 | AMS | 0 |
| 5160 | AMS4994A | NULL | 2006 | AMS | 0 |

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|------|----------|---|------|-----|---|
| 5161 | AMS4816D | NULL | 2006 | AMS | 0 |
| 5162 | AMS4825D | NULL | 2006 | AMS | 0 |
| 5163 | AMS4800E | Bearings, Babbitt 91Sn - 4.5Sb - 4.5Cu - UNS L13910 | 2006 | AMS | 0 |
| 5164 | AMS4892C | Alloy Castings, Corrosion and Heat-Resistant 66Ni - 29Cu - 4.0Si As Cast - UNS N04019 | 2006 | AMS | 0 |
| 5165 | AMS4893C | Alloy Castings, Corrosion and Heat-Resistant 66Ni - 29Cu - 4.0Si Solution Treated - UNS N04019 | 2006 | AMS | 0 |
| 5166 | AMS4674G | Nickel - Copper Alloy, Corrosion-Resistant, Bars and Forgings 67Ni - 30Cu - 0.04S Free Machining - UNS N04405 | 2006 | AMS | 0 |
| 5167 | AMS4337A | Aluminum Alloy, Extruded Profiles (7055-T77511) 8.0Zn - 2.3Cu - 2.0Mg - 0.16Zr Solution Heat Treated, Stress Relieved, and Overaged - UNS A97055 | 2006 | AMS | 0 |
| 5168 | AMS4348D | Core, Honeycomb, Aluminum Alloy, Corrosion Inhibited For Sandwich Construction 5052, 350 (177) | 2006 | AMS | 0 |
| 5169 | AMS4349D | Core, Honeycomb, Aluminum Alloy, Corrosion Inhibited For Sandwich Construction 5056, 350 (177) | 2006 | AMS | 0 |
| 5170 | AMS4382D | Magnesium Alloy, Plate, Extra Flat 3.0Al 1.0Zn 0.20Mn (AZ31B-0) Annealed - UNS M11311 | 2006 | AMS | 0 |
| 5171 | AMS4383F | NULL | 2006 | AMS | 0 |
| 5172 | AMS4384J | NULL | 2006 | AMS | 0 |
| 5173 | AMS4385K | NULL | 2006 | AMS | 0 |
| 5174 | AMS4363G | NULL | 2006 | AMS | 0 |
| 5175 | AMS4340E | Aluminum Alloy, Extrusions 6.2Zn - 2.3Cu - 2.2Mg - 0.12Zr (7050-T76511) Solution Heat Treated, Stress Relieved, Straightened, and Overaged - UNS A97050 | 2006 | AMS | 0 |
| 5176 | AMS4341E | Aluminum Alloy, Extrusions 6.2Zn - 2.3Cu - 2.2Mg - 0.12Zr (7050-T73511) Solution Heat Treated, Stress Relieved by Stretching, Straightened, and Overaged - UNS A97050 | 2006 | AMS | 0 |
| 5177 | AMS4328A | Aluminum Alloy, Plate (2397-T87) 2.8Cu - 1.4Li - 0.30Mn - 0.12Zr - 0.10Zn Solution Heat Treated, Cold Worked, and Artificially Aged - UNS A92397 | 2006 | AMS | 0 |
| 5178 | AMS4329A | Aluminum Alloy, Plate (7085-T7651) 7.5Zn - 1.6Cu - 1.5Mg - 0.12Zr Solution Heat Treated, Stress-Relieved, and Overaged - UNS A97085 | 2006 | AMS | 0 |
| 5179 | AMS4388F | NULL | 2006 | AMS | 0 |
| 5180 | AMS4387E | NULL | 2006 | AMS | 0 |
| 5181 | AMS4390K | NULL | 2006 | AMS | 0 |
| 5182 | AMS4402 | Aluminum Alloy, Extruded Profiles (2024-T432) 4.4Cu - 1.5Mg - 0.6Mn Annealed, Stretch Formed, Solution Heat Treated and Stress Relieved by Stretching - UNS A92027 | 2006 | AMS | 0 |
| 5183 | AMS4403 | Aluminum Alloy, Die Forgings 7.5Zn - 1.6Cu - 1.5Mg - 0.12Zr (7085-T7452) Solution Heat Treated, Compression Stress-Relieved, and Overaged - UNS A97085 | 2006 | AMS | 0 |
| 5184 | AMS4419C | NULL | 2006 | AMS | 0 |
| 5185 | AMS4420N | NULL | 2006 | AMS | 0 |
| 5186 | AMS4422P | NULL | 2006 | AMS | 0 |
| 5187 | AMS4441E | NULL | 2006 | AMS | 0 |
| 5188 | AMS4447F | NULL | 2006 | AMS | 0 |
| 5189 | AMS4444D | NULL | 2006 | AMS | 0 |
| 5190 | AMS4438E | NULL | 2006 | AMS | 0 |
| 5191 | AMS4425C | NULL | 2006 | AMS | 0 |
| 5192 | AMS4258A | NULL | 2006 | AMS | 0 |
| 5193 | AMS4253B | NULL | 2006 | AMS | 0 |
| 5194 | AMS4254B | NULL | 2006 | AMS | 0 |
| 5195 | AMS4279B | Aluminum Alloy, Alclad Sheet 4.4Cu - 1.5Mg - 0.60Mn (2024-T4 Flat Sheet) Solution Heat Treated, High Formability - UNS A82024 | 2006 | AMS | 0 |
| 5196 | AMS4302B | NULL | 2006 | AMS | 0 |

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|------|------------------|---|------|-----|---|
| 5197 | AMS4300C | Boron-Aluminum Composite Sheet 50 v/o 5.6B, 6061-0, For Diffusion Bonding | 2006 | AMS | 0 |
| 5198 | AMS4238E | NULL | 2006 | AMS | 0 |
| 5199 | AMS4239D | NULL | 2006 | AMS | 0 |
| 5200 | AMS4247B | Aluminum Alloy, Hand Forgings 7.7Zn - 2.4Mg - 1.6Cu - 0.16Cr (7049-T7352) Solution Heat Treated, Stress Relieved by Compression, and Precipitation Heat Treated - UNS A97049 | 2006 | AMS | 0 |
| 5201 | AMS4251A | Aluminum Alloy Sheet 2.7Cu - 2.2Li - 0.12Zr (2090-T83) Solution Heat Treated, Cold Worked, and Precipitation Heat Treated - UNS A92090 | 2006 | AMS | 0 |
| 5202 | AMS4138B | NULL | 2006 | AMS | 0 |
| 5203 | AMS4144F | Aluminum Alloy, Hand Forgings and Rolled Rings 6.3Cu - 0.30Mn - 0.18Zr - 0.10V - 0.06Ti (2219-T852/T851) Solution Heat Treated, Mechanically Stress Relieved, and Precipitation Heat Treated - UNS A92219 | 2006 | AMS | 0 |
| 5204 | AMS4148E | NULL | 2006 | AMS | 0 |
| 5205 | AMS4187C | NULL | 2006 | AMS | 0 |
| 5206 | AMS4177D | Core, Flexible Honeycomb, Aluminum Alloy For Sandwich Construction 5056, 350 (177) | 2006 | AMS | 0 |
| 5207 | AMS4123H | Aluminum Alloy, Rolled or Cold Finished Bars and Rods (7075-T651) Solution and Precipitation Heat Treated - UNS A97075 | 2006 | AMS | 0 |
| 5208 | AMS4086N | NULL | 2006 | AMS | 0 |
| 5209 | AMS4087H | NULL | 2006 | AMS | 0 |
| 5210 | AMS4008K | NULL | 2006 | AMS | 0 |
| 5211 | AMS4005D | NULL | 2006 | AMS | 0 |
| 5212 | AMS4028G | NULL | 2006 | AMS | 0 |
| 5213 | AMS4010C | NULL | 2006 | AMS | 0 |
| 5214 | AMS4036K | NULL | 2006 | AMS | 0 |
| 5215 | AMS3846D | Cloth, Quarts Finished for Resin Laminates | 2006 | AMS | 0 |
| 5216 | AMS3415D | Flux, Aluminum Dip Brazing 1030 °F (554 °C) or Lower Liquidus | 2006 | AMS | 0 |
| 5217 | AMS3644G | Plastic: Polyimide For Molded Rod, Bar, and Tube, Plaque, and Formed Parts | 2006 | AMS | 0 |
| 5218 | AMS2670J | Brazing, Copper | 2006 | AMS | 0 |
| 5219 | AMS2759-10A | NULL | 2006 | AMS | 0 |
| 5220 | AMS2800D | NULL | 2006 | AMS | 0 |
| 5221 | AMS-S-6049B | NULL | 2006 | AMS | 0 |
| 5222 | AMS-S-6090B | NULL | 2006 | AMS | 0 |
| 5223 | AMS-S-18728B | NULL | 2006 | AMS | 0 |
| 5224 | AMS-S-7108A | NULL | 2006 | AMS | 0 |
| 5225 | AMS-STD-753A | NULL | 2006 | AMS | 0 |
| 5226 | AMS-STD-184A | NULL | 2006 | AMS | 0 |
| 5227 | AMS-T-9046B | NULL | 2006 | AMS | 0 |
| 5228 | AMS-T-9047A | NULL | 2006 | AMS | 0 |
| 5229 | AMS-QQ-A-250-20A | NULL | 2006 | AMS | 0 |
| 5230 | AMS-QQ-A-250-19A | NULL | 2006 | AMS | 0 |
| 5231 | AMS-M-6857A | NULL | 2006 | AMS | 0 |
| 5232 | AMS7728H | NULL | 2006 | AMS | 0 |

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|------|-------------|---|------|-----|---|
| 5233 | AMS7726G | NULL | 2006 | AMS | 0 |
| 5234 | AMS7727E | NULL | 2006 | AMS | 0 |
| 5235 | AMS7734D | NULL | 2006 | AMS | 0 |
| 5236 | AMS7735D | Alloy Wire, Round 35Pd - 30Ag - 14Cu - 10Au - 10Pt - 0.85Zn Solution Heat Treated - UNS P03300 | 2006 | AMS | 0 |
| 5237 | AMS7846A | NULL | 2006 | AMS | 0 |
| 5238 | AMS7847C | NULL | 2006 | AMS | 0 |
| 5239 | AMS7849D | NULL | 2006 | AMS | 0 |
| 5240 | AMS7848C | NULL | 2006 | AMS | 0 |
| 5241 | AMS7713B | NULL | 2006 | AMS | 0 |
| 5242 | AMS7510-1B | NULL | 2006 | AMS | 0 |
| 5243 | AMS7510-2B | NULL | 2006 | AMS | 0 |
| 5244 | AMS7510B | Magnets, Rare-Earth/Cobalt, Permanent Powder-Metallurgy Product | 2006 | AMS | 0 |
| 5245 | AMS-B-8964A | NULL | 2006 | AMS | 0 |
| 5246 | AMS9226A | NULL | 2006 | AMS | 0 |
| 5247 | AMS7903B | NULL | 2006 | AMS | 0 |
| 5248 | AMS7295-1C | NULL | 2006 | AMS | 0 |
| 5249 | AMS7295-2C | NULL | 2006 | AMS | 0 |
| 5250 | AMS7295-3C | NULL | 2006 | AMS | 0 |
| 5251 | AMS7295-4C | NULL | 2006 | AMS | 0 |
| 5252 | AMS7295-5C | NULL | 2006 | AMS | 0 |
| 5253 | AMS7295-6C | NULL | 2006 | AMS | 0 |
| 5254 | AMS7295-7C | NULL | 2006 | AMS | 0 |
| 5255 | AMS7295-8C | NULL | 2006 | AMS | 0 |
| 5256 | AMS7295-9C | NULL | 2006 | AMS | 0 |
| 5257 | AMS7295C | NULL | 2006 | AMS | 0 |
| 5258 | AMS6281J | NULL | 2006 | AMS | 0 |
| 5259 | AMS6282J | NULL | 2006 | AMS | 0 |
| 5260 | AMS6375C | Steel, Welding Wire 0.50Cr - 0.55Ni - 0.20Mo (0.18 - 0.23C) (SAE 8620) Vacuum Melted, Environment Controlled Packaging - UNS G86200 | 2006 | AMS | 0 |
| 5261 | AMS6374C | Steel Tubing, Seam-Free, Round 0.95Cr - 0.20Mo (0.28 - 0.33C) (SAE 4130) 95.0 ksi (655 MPa) Tensile Strength - UNS G41300 | 2006 | AMS | 0 |
| 5262 | AMS6373G | Steel, Welded Tubing 0.95Cr - 0.20Mo (0.28 - 0.33C) (SAE 4130) - UNS G41300 | 2006 | AMS | 0 |
| 5263 | AMS6464G | NULL | 2006 | AMS | 0 |
| 5264 | AMS6460F | NULL | 2006 | AMS | 0 |
| 5265 | AMS6473B | NULL | 2006 | AMS | 0 |
| 5266 | AMS6438F | NULL | 2006 | AMS | 0 |
| 5267 | AMS6449E | NULL | 2006 | AMS | 0 |
| 5268 | AMS6445G | NULL | 2006 | AMS | 0 |
| 5269 | AMS6446E | NULL | 2006 | AMS | 0 |
| 5270 | AMS6485H | NULL | 2006 | AMS | 0 |
| 5271 | AMS5925A | NULL | 2006 | AMS | 0 |

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|------|----------|--|------|-----|---|
| 5272 | AMS5893B | Iron-Nickel Alloy, Bars, Forgings, and Rings 42Fe - 37.5Ni - 14Co - 4.8 (Cb + Ta)(Nb + Ta) - 1.6Ti Solution Heat Treated, Short-Time Precipitation Hardenable Multiple Melted, High Temperature, Low Expansion - UNS N19909 | 2006 | AMS | 0 |
| 5273 | AMS5897B | Steel, Corrosion and Heat-Resistant, Seamless or Welded Hydraulic Tubing 18.5Cr - 11Ni - 0.80Cb (Nb) (SAE 30347) Solution Heat Treated and Cold Drawn, 1/8 Hard Temper - UNS S34700 | 2006 | AMS | 0 |
| 5274 | AMS5903B | Steel, Corrosion-Resistant, Sheet, Strip, and Plate 18Cr - 9.0Ni (SAE 30302) Cold Rolled, 1/4 Hard, 125 ksi (862 MPa) Tensile Strength - UNS S30200 | 2006 | AMS | 0 |
| 5275 | AMS5905B | NULL | 2006 | AMS | 0 |
| 5276 | AMS5906B | Steel, Corrosion Resistant, Sheet Strip 18Cr - 9.0Ni (SAE 30302) Cold Rolled, Full Hard, 185 ksi (1276 MPa) Tensile Strength - UNS S30200 | 2006 | AMS | 0 |
| 5277 | AMS5907B | NULL | 2006 | AMS | 0 |
| 5278 | AMS5910B | NULL | 2006 | AMS | 0 |
| 5279 | AMS5829E | Nickel Alloy, Corrosion and Heat-Resistant, Welding Wire 56Ni - 19.5Cr - 16.5Co - 2.5Ti - 1.5Al Vacuum Induction Melted - UNS N07090 | 2006 | AMS | 0 |
| 5280 | AMS5824E | Steel, Corrosion-Resistant, Welding Wire 17Cr - 7.1Ni - 1.0Al - UNS S17780 | 2006 | AMS | 0 |
| 5281 | AMS5837G | Nickel Alloy, Corrosion and Heat-Resistant, Welding Wire 62Ni - 21.5Cr - 9.0Mo - 3.7Cb(Nb) - UNS N06625 | 2006 | AMS | 0 |
| 5282 | AMS5838E | Nickel Alloy, Corrosion and Heat-Resistant, Welding Wire 65Ni - 16Cr - 15Mo - 0.30Al - 0.06La - UNS N06635 | 2006 | AMS | 0 |
| 5283 | AMS5853C | Steel, Corrosion and Heat-Resistant, Bars and Wire 15Cr - 25.5Ni - 1.2Mo - 2.1Ti - 0.006B - 0.30V Consumable Electrode Melted 1800 °F (982 °C) Solution Treated and Work-Strengthened 160 ksi (1103 MPa) Tensile Strength - UNS S66286 | 2006 | AMS | 0 |
| 5284 | AMS5872E | NULL | 2006 | AMS | 0 |
| 5285 | AMS5882D | NULL | 2006 | AMS | 0 |
| 5286 | AMS5868B | NULL | 2006 | AMS | 0 |
| 5287 | AMS5866D | Steel, Corrosion-Resistant, Flat Wire 18Cr - 9.0Ni (SAE 30302) Spring Temper - UNS S30200 | 2006 | AMS | 0 |
| 5288 | AMS5860F | Steel, Corrosion-Resistant, Sheet, Strip, and Plate 12Cr - 8.5Ni - 0.30Cb - 1.1Ti - 2.0Cu Multiple Melted, Solution Heat Treated, Precipitation Hardenable - UNS S45500 | 2006 | AMS | 0 |
| 5289 | AMS5747D | Nickel Alloy, Corrosion and Heat-Resistant, Bars, Forgings, and Rings 72Ni - 15.5Cr - 0.95Cb(Nb) - 2.5Ti - 0.70Al - 7.0Fe Solution Heat Treated, Precipitation Hardenable - UNS N07750 | 2006 | AMS | 0 |
| 5290 | AMS5731L | Steel, Corrosion and Heat-Resistant, Bars, Wire, Forgings, Tubing, and Rings 15Cr - 25.5Ni - 1.2Mo - 2.1Ti - 0.006B - 0.30V Consumable Electrode Melted, 1800 °F (982 °C) Solution Heat Treated - UNS S66286 | 2006 | AMS | 0 |
| 5291 | AMS5732J | Steel, Corrosion and Heat-Resistant, Bars, Wire, Forgings, Tubing, and Rings 15Cr - 25.5Ni - 1.2Mo - 2.1Ti - 0.006B - 0.30V Consumable Electrode Melted 1800 °F (982 °C) Solution and Precipitation Heat Treated - UNS S66286 | 2006 | AMS | 0 |
| 5292 | AMS5734K | Steel, Corrosion and Heat-Resistant, Bars, Wire, Forgings, and Tubing 15Cr - 25.5Ni - 1.2Mo - 2.1Ti - 0.006B - 0.30V Consumable Electrode Melted, 1650 °F (899 °C) Solution Heat Treated - UNS S66286 | 2006 | AMS | 0 |
| 5293 | AMS5737P | Steel, Corrosion and Heat-Resistant, Bars, Wire, Forgings, and Tubing 15Cr - 25.5Ni - 1.2Mo - 2.1Ti - 0.006B - 0.30V Consumable Electrode Melted 1650 °F (899 °C) Solution and Precipitation Heat Treated - UNS S66286 | 2006 | AMS | 0 |
| 5294 | AMS5739E | NULL | 2006 | AMS | 0 |
| 5295 | AMS5740E | NULL | 2006 | AMS | 0 |
| 5296 | AMS5712J | Nickel Alloy, Corrosion and Heat-Resistant, Bars, Forgings, and Rings 53Ni - 19Cr - 11Co - 9.8Mo - 3.2Ti - 1.6Al - 0.006B Vacuum Melted, Solution Heat Treated Precipitation Hardenable - UNS N07041 | 2006 | AMS | 0 |
| 5297 | AMS5714D | Alloy Bars, Forgings, and Rings, Corrosion and Heat-Resistant 73Ni - 15.5Cr - 2.5Ti - 0.70Al - 7.0Fe Precipitation-Hardenable - UNS N07722 | 2006 | AMS | 0 |
| 5298 | AMS5719D | Steel Bars, Wire, Forgings, Tubing, Rings, and Extrusions, Corrosion-Resistant 11.8Cr - 2.5Ni - 1.8Mo - 0.33V (0.08 - 0.15C) Annealed, Vacuum Arc or Electroslag Remelted - UNS S64152 | 2006 | AMS | 0 |
| 5299 | AMS5703D | Nickel Alloy, Corrosion and Heat-Resistant, Bars, Forgings, and Rings 41.5Ni - 16Cr - 37Fe - 2.9Cb - 1.8Ti Consumable Electrode or Vacuum Induction Melted 1750 °F (954 °C) Solution, Stabilization, and Precipitation Heat Treated - UNS N09706 | 2006 | AMS | 0 |
| 5300 | AMS5700F | Steel, Corrosion and Heat-Resistant, Bars, Forgings, and Rings 13.5Cr - 13.5Ni - 0.35Mo - 2.2W Annealed - UNS S66009 | 2006 | AMS | 0 |

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| 5301 | AMS5780E | Steel, Corrosion and Heat-Resistant, Welding Wire 15.5Cr - 4.5Ni - 2.9Mo - 0.10N - UNS S35500 | 2006 | AMS | 0 |
| 5302 | AMS5788F | Cobalt Alloy, Corrosion and Heat-Resistant, Hard Facing Rods and Wire 62Co - 29Cr - 4.5W - 1.2C - UNS R30006 | 2006 | AMS | 0 |
| 5303 | AMS5784E | Steel, Corrosion and Heat-Resistant, Welding Wire 29Cr - 9.5Ni - UNS S64299 | 2006 | AMS | 0 |
| 5304 | AMS5808C | Steel, Corrosion and Heat-Resistant, Welding Wire 19Cr - 13Ni - 2.5Mo High Ferrite Grade, Trace Element Controlled | 2006 | AMS | 0 |
| 5305 | AMS5814C | Cobalt Alloy, Corrosion and Heat-Resistant, Welding Wire 52Co - 20Cr - 20Ni - 7.5Ta Vacuum Melted - UNS R30918 | 2006 | AMS | 0 |
| 5306 | AMS5817F | Steel, Corrosion and Heat-Resistant, Welding Wire 13Cr - 2.0Ni - 3.0W - UNS S41800 | 2006 | AMS | 0 |
| 5307 | AMS5821G | Steel, Corrosion-Resistant, Welding Wire 12Cr (SAE 51410 Modified) Ferrite Control Grade - UNS S41081 | 2006 | AMS | 0 |
| 5308 | AMS5822D | Steel, Corrosion and Heat-Resistant, Welding Wire 11.8Cr - 2.8Ni - 1.6Co - 1.8Mo - 0.32V Vacuum Induction Melted - UNS S41780 | 2006 | AMS | 0 |
| 5309 | AMS5825G | Steel, Corrosion-Resistant, Welding Wire 16.4Cr - 4.8Ni - 0.22Cb(Nb) - 3.6Cu - UNS S17480 | 2006 | AMS | 0 |
| 5310 | AMS5826D | Steel, Corrosion and Heat-Resistant, Welding Wire 15Cr - 5.1Ni - 0.30Cb(Nb) - 3.2Cu - UNS S15500 | 2006 | AMS | 0 |
| 5311 | AMS5792B | Powder, Plasma Spray 50 (88WC - 12Co) + 35 (70Ni - 16.5Cr - 4Fe - 4Si - 3.8B) + 15 (80Ni - 20Al) Three-Component Mixture | 2006 | AMS | 0 |
| 5312 | AMS5793B | Powder, Plasma Spray 95Ni - 5Al | 2006 | AMS | 0 |
| 5313 | AMS5796E | Cobalt Alloy, Corrosion and Heat-Resistant, Welding Wire 52Co - 20Cr - 10Ni - 15W - UNS R30605 | 2006 | AMS | 0 |
| 5314 | AMS5800F | Nickel Alloy, Corrosion and Heat-Resistant, Welding Wire 54Ni - 19Cr - 11Co - 10Mo - 3.2Ti - 1.5Al - 0.006B Vacuum Induction Melted - UNS N07041 | 2006 | AMS | 0 |
| 5315 | AMS5801F | Cobalt Alloy, Corrosion and Heat-Resistant, Welding Wire 39Co - 22Cr - 22Ni - 14.5W - 0.07La - UNS R30188 | 2006 | AMS | 0 |
| 5316 | AMS2310F | NULL | 2006 | AMS | 0 |
| 5317 | AMS2269F | Chemical Check Analysis Limits Nickel, Nickel Alloys, and Cobalt Alloys | 2006 | AMS | 0 |
| 5318 | AMS2251H | Tolerances Low-Alloy Steel Bars | 2006 | AMS | 0 |
| 5319 | AMS2263E | Tolerances Nickel, Nickel Alloy, and Cobalt Alloy Tubing | 2006 | AMS | 0 |
| 5320 | AMS2221G | Tolerances Copper and Copper Alloy Bars and Rods | 2006 | AMS | 0 |
| 5321 | AMS2222J | Tolerances Copper and Copper Alloy Sheet, Strip, and Plate | 2006 | AMS | 0 |
| 5322 | AMS2223H | Tolerances Copper and Copper Alloy Seamless Tubing | 2006 | AMS | 0 |
| 5323 | AMS2224G | Tolerances Copper and Copper Alloy Wire | 2006 | AMS | 0 |
| 5324 | AMS2451-5A | NULL | 2006 | AMS | 0 |
| 5325 | AMS2451-6A | NULL | 2006 | AMS | 0 |
| 5326 | AMS2451-7A | NULL | 2006 | AMS | 0 |
| 5327 | AMS2451-8A | NULL | 2006 | AMS | 0 |
| 5328 | AMS2451-1A | NULL | 2006 | AMS | 0 |
| 5329 | AMS2451-2A | NULL | 2006 | AMS | 0 |
| 5330 | AMS2451-3A | NULL | 2006 | AMS | 0 |
| 5331 | AMS2474D | NULL | 2006 | AMS | 0 |
| 5332 | AMS2615F | Pressure Testing, Hydraulic Pressure as Specified | 2006 | AMS | 0 |
| 5333 | AMS2465C | NULL | 2005 | AMS | 0 |
| 5334 | AMS2421C | NULL | 2005 | AMS | 0 |
| 5335 | AMS1541C | NULL | 2005 | AMS | 0 |
| 5336 | AMS1631C | Cleaner, Carpet Water Extraction Type | 2005 | AMS | 0 |
| 5337 | AMS1725C | NULL | 2005 | AMS | 0 |
| 5338 | AMS2308A | NULL | 2005 | AMS | 0 |
| 5339 | AMS2414G | Plating, Lead | 2005 | AMS | 0 |

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|------|--------------|---|------|-----|---|
| 5340 | AMS5746F | Alloy, Corrosion and Heat-Resistant, Bars and Forgings 15Cr - 45Ni - 4.1Mo - 4.1W - 3.0Ti - 1.0Al - 31Fe (D979) Consumable Electrode Vacuum Melted Solution and Precipitation Heat Treated - UNS N09979 | 2005 | AMS | 0 |
| 5341 | AMS5930A | Steel, Corrosion-Resistant, Bars and Forgings 13.0Cr - 2.5Ni - 5.5Co - 2.0Mo - 0.60V (0.05 - 0.09C) Vacuum Induction Plus Vacuum Consumable Electrode Melted - UNS S42670 | 2005 | AMS | 0 |
| 5342 | AMS5931A | Steel, Bars, Wire, Forgings, Extrusions, Tubing, and Rings Wear, Gallings, and Corrosion-Resistant 5.0Mn - 3.5Si - 16.5Cr - 5.0Ni - 0.14N Solution Heat Treated - UNS S20161 | 2005 | AMS | 0 |
| 5343 | AMS5932B | Steel, Corrosion and Heat-Resistant, Bars, Forgings and Tubing 14.5Cr - 2.3Ni - 12.5Co - 4.0Mo - 0.60V - 0.03Cb(Nb) Carburizing, Premium Aircraft-Quality, Double Vacuum Melted - UNS S42640 | 2005 | AMS | 0 |
| 5344 | AMS6478B | NULL | 2005 | AMS | 0 |
| 5345 | AMS6533C | NULL | 2005 | AMS | 0 |
| 5346 | AMS6521C | NULL | 2005 | AMS | 0 |
| 5347 | AMS6522C | NULL | 2005 | AMS | 0 |
| 5348 | AMS6443G | NULL | 2005 | AMS | 0 |
| 5349 | AMS6432C | NULL | 2005 | AMS | 0 |
| 5350 | AMS6451C | NULL | 2005 | AMS | 0 |
| 5351 | AMS6361E | NULL | 2005 | AMS | 0 |
| 5352 | AMS6362F | NULL | 2005 | AMS | 0 |
| 5353 | AMS6322N | NULL | 2005 | AMS | 0 |
| 5354 | AMS6544D | Maraging Steel, Plate 2.0Cr - 10Ni - 8.0Co - 1.0Mo (0.10 - 0.14C) Double Vacuum Melted, Solution Heat Treated - UNS K91971 | 2005 | AMS | 0 |
| 5355 | AMS-QQ-P-35A | NULL | 2005 | AMS | 0 |
| 5356 | AMS-W-21425B | NULL | 2005 | AMS | 0 |
| 5357 | AMS-T-81556A | NULL | 2005 | AMS | 0 |
| 5358 | AMS-T-5066A | NULL | 2005 | AMS | 0 |
| 5359 | AMS-S-11310B | NULL | 2005 | AMS | 0 |
| 5360 | AMS-S-6050B | NULL | 2005 | AMS | 0 |
| 5361 | AMS-R-83248A | NULL | 2005 | AMS | 0 |
| 5362 | AMS2759-11 | NULL | 2005 | AMS | 0 |
| 5363 | AMS2759-6B | NULL | 2005 | AMS | 0 |
| 5364 | AMS3167B | (R)Solvents, Wipe for Cleaning Prior to Application of Primer and Top Coat Materials, or Sealing Compounds | 2005 | AMS | 0 |
| 5365 | AMS3159F | NULL | 2005 | AMS | 0 |
| 5366 | AMS3218C | Fluorocarbon (FKM) Rubber High-Temperature-Fluid Resistant Low Compression Set 85 to 95 | 2005 | AMS | 0 |
| 5367 | AMS3259B | NULL | 2005 | AMS | 0 |
| 5368 | AMS3216G | Fluorocarbon (FKM) Rubber High-Temperature - Fluid Resistant Low Compression Set 70 to 80 | 2005 | AMS | 0 |
| 5369 | AMS3416B | NULL | 2005 | AMS | 0 |
| 5370 | AMS4056G | Aluminum Alloy, Sheet and Plate 4.4Mg - 0.70Mn - 0.15Cr (5083-0) Annealed - UNS A95083 | 2005 | AMS | 0 |
| 5371 | AMS4046F | Aluminum Alloy Sheet and Plate, Alclad One Side 5.6Zn - 2.5Mg - 1.6Cu - 0.23Cr (Alclad One Side 7075; -T6 Sheet - T651 Plate) Solution and Precipitation Heat Treated - UNS A87075 | 2005 | AMS | 0 |
| 5372 | AMS4051G | NULL | 2005 | AMS | 0 |
| 5373 | AMS4021G | NULL | 2005 | AMS | 0 |

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|------|----------|---|------|-----|---|
| 5374 | AMS4009B | NULL | 2005 | AMS | 0 |
| 5375 | AMS4084D | (R) Aluminum Alloy Sheet 5.7Zn - 2.2Mg - 1.6Cu - 0.22Cr (7475-T61) Solution and Precipitation Heat Treated - UNS A97475 | 2005 | AMS | 0 |
| 5376 | AMS4107F | Aluminum Alloy Die Forgings (7050-T74) Solution Heat Treated and Overaged - UNS A97050 | 2005 | AMS | 0 |
| 5377 | AMS4174D | Aluminum Alloy, Flash Welded Rings 5.6Zn - 2.5Mg - 1.6Cu - 0.23Cr (7075-T73) Solution and Precipitation Heat Treated - UNS A97075 | 2005 | AMS | 0 |
| 5378 | AMS4126C | Aluminum Alloy, Die and Hand Forgings and Rolled Rings 5.6Zn - 2.5Mg - 1.6Cu - 0.23Cr (7075-T6) Solution and Precipitation Heat Treated - UNS A97075 | 2005 | AMS | 0 |
| 5379 | AMS4127J | Aluminum Alloy, Forgings and Rolled or Forged Rings (6061-T6) Solution and Precipitation Heat Treated - UNS A96061 | 2005 | AMS | 0 |
| 5380 | AMS4131D | Aluminum Alloy, Die and Hand Forgings 5.6Zn - 2.5Mg - 1.6Cu - 0.23Cr (7075-T74) Solution Heat Treated and Aged - UNS A97075 | 2005 | AMS | 0 |
| 5381 | AMS4252B | Aluminum Alloy, Plate 6.4Zn - 2.4Mg - 2.2Cu - 0.12Zr (7150-T7751) Solution Heat Treated, Stress Relieved, and Overaged - UNS A97150 | 2005 | AMS | 0 |
| 5382 | AMS4249A | Aluminum Alloy Castings 7.0Si - 0.58Mg - 0.15Ti - 0.06Be (D357.0-T6) Solution and Precipitation Heat Treated (Requiring Fatigue and Fracture Toughness Testing) - UNS A43570 | 2005 | AMS | 0 |
| 5383 | AMS4250A | Aluminum Alloy, Plate 8.1Zn - 2.3Mg - 1.0Cu - Zr (7449-T7651) Solution Heat Treated, Stress Relieved, and Overaged - UNS A97449 | 2005 | AMS | 0 |
| 5384 | AMS4240G | NULL | 2005 | AMS | 0 |
| 5385 | AMS4231G | NULL | 2005 | AMS | 0 |
| 5386 | AMS4210K | Aluminum Alloy, Castings 5.0Si - 1.2Cu - 0.50Mg (355.0-T51) Precipitation Heat Treated - UNS A03550 | 2005 | AMS | 0 |
| 5387 | AMS4193C | Aluminum Alloy Sheet and Plate 4.4Cu - 1.5Mg - 0.60Mn (2024-T861) Solution Heat Treated, Cold Worked, and Precipitation Heat Treated - UNS A92024 | 2005 | AMS | 0 |
| 5388 | AMS4200B | Aluminum Alloy Plate 7.7Zn - 2.4Mg - 1.6Cu - 0.16Cr (7049-T7351) Solution Heat Treated, Stress Relieved, and Precipitation Heat Treated - UNS A97049 | 2005 | AMS | 0 |
| 5389 | AMS4202D | Aluminum Alloy Plate 5.7Zn - 2.2Mg - 1.6Cu - 0.22Cr (7475-T7351) Solution Heat Treated, Stress Relieved by Stretching, and Precipitation Heat Treated - UNS A97475 | 2005 | AMS | 0 |
| 5390 | AMS4203C | Aluminum Alloy, Plate 6.2Zn - 1.8Cu - 2.4Mg - 0.13Zr (7010-T7351) Solution Heat Treated, Stress Relieved, and Precipitation Heat Treated - UNS A97010 | 2005 | AMS | 0 |
| 5391 | AMS4307B | NULL | 2005 | AMS | 0 |
| 5392 | AMS4305 | Aluminum Alloy, Extruded Profiles (7449-T79511) 8.1Zn - 1.8Cu - 2.2Mg - 0.16Zr Solution Heat Treated, Stress Relieved, and Overaged - UNS A97449 | 2005 | AMS | 0 |
| 5393 | AMS4314D | Aluminum Alloy Rings, Rolled or Forged 4.5Cu - 0.85Si - 0.80Mn - 0.50Mg (2014-T651, 2014-T652) Solution Heat Treated, Mechanically Stress Relieved, and Precipitation Heat Treated - UNS A92014 | 2005 | AMS | 0 |
| 5394 | AMS4315 | Aluminum Alloy Sheet and Plate 5.6Zn - 2.5Mg - 1.6Cu - 0.23Cr 7075: (-T76 Sheet, -T7651 Plate) Solution and Precipitation Heat Treated - UNS R97075 | 2005 | AMS | 0 |
| 5395 | AMS4299 | Aluminum Alloy, Plate (7449-T7951) 8.1Zn - 1.8Cu - 2.3Mg Solution Heat Treated, Stress Relieved, and Overaged - UNS A97449 | 2005 | AMS | 0 |
| 5396 | AMS4276A | Aluminum Alloy, Sheet 4.4Cu - 1.5Mg - 0.60Mn (2024-0) Annealed, Fine Grained - UNS A92024 | 2005 | AMS | 0 |
| 5397 | AMS4277A | Aluminum Alloy, Sheet 5.6Zn - 2.5Mg - 1.6Cu - 0.23Cr (7075-0) Annealed, Fine Grained - UNS A97075 | 2005 | AMS | 0 |
| 5398 | AMS4255B | Aluminum Alloy, Clad One Side Sheet 0.6Mg - 0.35Si - 0.28Cu (No. 21 Brazing Sheet) As Fabricated - UNS A86951 | 2005 | AMS | 0 |
| 5399 | AMS4256B | Aluminum Alloy, Clad Two Sides Sheet 0.6Mg - 0.35Si - 0.28Cu (No. 22 Brazing Sheet) As Fabricated - UNS A86951 | 2005 | AMS | 0 |
| 5400 | AMS4318A | NULL | 2005 | AMS | 0 |
| 5401 | AMS4322A | NULL | 2005 | AMS | 0 |
| 5402 | AMS4320B | Aluminum Alloy Forgings 7.7Zn - 2.5Mg - 1.5Cu - 0.16Cr (7149-T73) Solution and Precipitation Heat Treated - UNS A97149 | 2005 | AMS | 0 |

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|------|----------|---|------|-----|---|
| 5403 | AMS4332 | Aluminum Alloy, Extruded Profiles (7349-T76511) 8.1Zn - 1.7Cu - 2.2Mg - 0.16Zr Solution Heat Treated, Stress-Relieved, and Overaged | 2005 | AMS | 0 |
| 5404 | AMS4334A | NULL | 2005 | AMS | 0 |
| 5405 | AMS4345B | Aluminum Alloy, Extrusions 6.4Zn - 2.4Mg - 2.2Cu - 0.12Zr (7150-T77511) Solution Heat Treated, Stress-Relieved, Straightened, and Overaged - UNS A97150 | 2005 | AMS | 0 |
| 5406 | AMS4750D | NULL | 2005 | AMS | 0 |
| 5407 | AMS4751C | NULL | 2005 | AMS | 0 |
| 5408 | AMS4779G | Nickel Alloy, Brazing Filler Metal 94Ni - 3.5Si - 1.8B 1800 to 1950 °F (982 to 1066 °C) Solidus-Liquidus Range - UNS N99640 | 2005 | AMS | 0 |
| 5409 | AMS4782F | Nickel Alloy, Brazing Filler Metal 71Ni - 10Si - 19Cr 1975 to 2075 °F (1080 to 1135 °C) Solidus-Liquidus Range - UNS N99650 | 2005 | AMS | 0 |
| 5410 | AMS4651C | Copper-Beryllium Alloy, Bars and Rods 98Cu - 1.9Be (CDA 172) Hard Temper (TD04) - UNS C17200 | 2005 | AMS | 0 |
| 5411 | AMS4890C | Copper-Beryllium Alloy Castings 97Cu - 2.1Be - 0.52Co - 0.28Si Solution Heat Treated (TB00) - UNS C82500 | 2005 | AMS | 0 |
| 5412 | AMS4873F | Aluminum Bronze Alloy, Sand Castings 85Cu - 11Al - 3.6Fe Solution Heat Treated and Tempered - UNS C95420 | 2005 | AMS | 0 |
| 5413 | AMS4880D | Aluminum Bronze Alloy, Centrifugal and Continuous-Cast Castings 81.5Cu - 10.3Al - 5.0Ni - 2.8Fe Quench Hardened and Temper Annealed (TQ50) - UNS C95510 | 2005 | AMS | 0 |
| 5414 | AMS5044J | NULL | 2005 | AMS | 0 |
| 5415 | AMS5045H | NULL | 2005 | AMS | 0 |
| 5416 | AMS5032G | NULL | 2005 | AMS | 0 |
| 5417 | AMS5576K | Steel, Corrosion and Heat-Resistant, Welded Tubing 18Cr - 10.5Ni - 0.40Ti (SAE 30321) Solution Heat Treated - UNS S32100 | 2005 | AMS | 0 |
| 5418 | AMS5661F | Nickel-Iron Alloy, Corrosion and Heat-Resistant, Bars, Forgings, and Rings 42.5Ni - 12.5Cr - 5.8Mo - 2.9Ti - 0.015B - 35Fe Consumable Electrode or Vacuum Induction Melted Solution, Stabilization, and Precipitation Heat Treated - Composition similar to UNS | 2005 | AMS | 0 |
| 5419 | AMS5670F | Nickel Alloy, Corrosion and Heat-Resistant, Bars, Forgings, and Rings 72Ni - 15.5Cr - 0.95Cb(Nb) - 2.5Ti - 0.70Al - 7.0Fe 1800 °F (982 °C) Solution Heat Treated, Precipitation-Hardenable - UNS N07750 | 2005 | AMS | 0 |
| 5420 | AMS5663M | Nickel Alloy, Corrosion and Heat-Resistant, Bars, Forgings, and Rings 52.5Ni - 19Cr - 3.0Mo - 5.1Cb (Nb) - 0.90Ti - 0.50Al - 18Fe Consumable Electrode or Vacuum Induction Melted 1775 Degree F (968 Degree C) Solution and Precipitation Heat Treated - UNS N0 | 2004 | AMS | 0 |
| 5421 | AMS5401C | Nickel Alloy, Corrosion and Heat-Resistant, Investment Castings 62Ni - 21.5Cr - 9.0Mo - 3.6Cb (Nb) Vacuum Melted, Vacuum Cast As Cast - UNS N26625 | 2004 | AMS | 0 |
| 5422 | AMS5402C | Nickel Alloy, Corrosion and Heat-Resistant, Investment Castings 62Ni - 21.5Cr - 9.0Mo - 3.6Cb (Nb) As Cast - UNS N26010 | 2004 | AMS | 0 |
| 5423 | AMS5370D | Steel, Corrosion and Heat-Resistant, Investment Castings 19Cr - 9.5Ni (CF-3) Solution Heat Treated - UNS J92620 | 2004 | AMS | 0 |
| 5424 | AMS5366E | Steel, Corrosion and Heat-Resistant, Investment Castings 25Cr - 20Ni (CK-20) As-Cast - UNS J94211 | 2004 | AMS | 0 |
| 5425 | AMS5368D | Steel, Corrosion-Resistant, Investment Castings 15Cr - 4.0Ni - 2.3Mo - 0.09N Solution Heat Treated - UNS J92001 | 2004 | AMS | 0 |
| 5426 | AMS5360F | Steel, Corrosion and Heat-Resistant, Investment Castings 17Cr - 13Ni - 1.9Mo Solution Heat Treated - UNS J92951 | 2004 | AMS | 0 |
| 5427 | AMS5364C | Steel, Corrosion and Heat-Resistant, Investment Castings 19.5Cr - 10.5Ni - 0.65Cb (CF-8C) Solution Heat Treated - UNS J92710 | 2004 | AMS | 0 |
| 5428 | AMS4870F | Aluminum Bronze, Centrifugal and Chill Castings 85Cu - 11Al - 3.6Fe As Cast - UNS C95420 | 2004 | AMS | 0 |
| 5429 | AMS4842E | Castings, Leaded Bronze, Sand and Centrifugal 80Cu - 10Sn - 9.5Pb As Cast - UNS C93700 | 2004 | AMS | 0 |
| 5430 | AMS4827E | Bearings, Leaded Bronze 80Cu - 10Pb - 10Sn Steel Back | 2004 | AMS | 0 |
| 5431 | AMS4616F | Silicon Bronze Bars, Rods, Forgings, and Tubing 92Cu - 3.2Si - 2.8Zn - 1.5Fe Stress Relieved - UNS C65620 | 2004 | AMS | 0 |
| 5432 | AMS4612J | Brass, Naval, Bars and Rods 60.5Cu - 38.5Zn - 0.75Sn Hard Temper (H04) - UNS C46400 | 2004 | AMS | 0 |
| 5433 | AMS4511A | Copper-Beryllium Alloy Castings 97Cu - 2.1Be - 0.52(Co + Ni) - 0.28Si Solution and Precipitation Heat Treated (TFOO) - UNS C82500 | 2004 | AMS | 0 |

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|------|---------------|--|------|-----|---|
| 5434 | AMS4553C | Brass, Seamless, Tubing 85Cu - 15Zn Annealed (061) - UNS C23000 | 2004 | AMS | 0 |
| 5435 | AMS4558G | Brass, Seamless Tubing 66.5Cu - 31.5Zn - 1.6Pb Drawn Temper (H58) - UNS C33200 | 2004 | AMS | 0 |
| 5436 | AMS4712F | Copper Alloy, Wire 65Cu - 35Zn Annealed (061) - UNS C27000 | 2004 | AMS | 0 |
| 5437 | AMS4326 | Aluminum Alloy, 2013, Extruded Bar, Rod, and Profiles 1.0 Mg - 0.80 Si - 1.8 Cu - 0.20 Cr (2013 -T6511) Solution Heat Treated, Stress-Relieved by Stretching, and Aged - UNS A92013 | 2004 | AMS | 0 |
| 5438 | AMS4343D | Aluminum Alloy, Extrusions 7.7Zn - 2.4Mg - 1.6Cu - 0.16Cr (7149-T73511) Solution Heat Treated, Stress Relieved by Stretching, and Overaged - UNS A97149 | 2004 | AMS | 0 |
| 5439 | AMS4339A | Aluminum Alloy, Rolled or Cold Finished Bars and Rods 4.4Cu - 1.5Mg - 0.60Mn (2024-T851) Solution Heat Treated, Cold Worked, and Artificially Aged - UNS A92024 | 2004 | AMS | 0 |
| 5440 | AMS4330B | Aluminum Alloy, Plate (2297-T87) 2.8Cu - 1.5Li - 0.30Mn - 0.12Zr Solution Heat Treated, Stretched, and Artificially Aged - UNS A92297 | 2004 | AMS | 0 |
| 5441 | AMS4298 | Aluminum Alloy, Alclad Sheet 3.8Cu - 1.0Mg - 0.30Mn - 0.60Zn (Alclad 2056-T3) Solution Heat Treated and Cold Worked | 2004 | AMS | 0 |
| 5442 | AMS4094C | (R) Aluminum Alloy, Sheet and Plate, Alclad 6.3Cu - 0.30Mn - 0.18Zr - 0.10V - 0.06Ti Alclad 2219-T81 Sheet Solution Heat Treated, Cold Worked, and Precipitation Heat Treated Alclad 2219-T851 Plate Solution Heat Treated, Stress Relieved, and Precipitation | 2004 | AMS | 0 |
| 5443 | AMS4095C | Aluminum Alloy, Alclad Sheet and Plate 6.3Cu - 0.30Mn - 0.18Zr - 0.10V - 0.06Ti Alclad 2219-T31; Sheet, Solution Heat Treated and Cold Worked Alclad 2219-T351; Plate, Solution Heat Treated and Stress Relieved - UNS A82219 | 2004 | AMS | 0 |
| 5444 | AMS4017K | Aluminum Alloy Sheet and Plate 2.5Mg - 0.25Cr (5052-H34) Strain-Hardened, Half-Hard, and Stabilized - UNS A95052 | 2004 | AMS | 0 |
| 5445 | AMS3715D | Core, Honeycomb, Glass/Phenolic | 2004 | AMS | 0 |
| 5446 | AMS3267B | NULL | 2004 | AMS | 0 |
| 5447 | AMS3095A | Paint: High Gloss For Airline Exterior System | 2004 | AMS | 0 |
| 5448 | AMS2759-5D | NULL | 2004 | AMS | 0 |
| 5449 | AMS2757B | Gaseous Nitrocarburizing | 2004 | AMS | 0 |
| 5450 | AMS2775B | NULL | 2004 | AMS | 0 |
| 5451 | AMS-R-81841A | NULL | 2004 | AMS | 0 |
| 5452 | AMS-QQ-A-250A | Aluminum and Aluminum Alloy, Plate and Sheet General Specification for | 2004 | AMS | 0 |
| 5453 | AMS-QQ-A-225B | NULL | 2004 | AMS | 0 |
| 5454 | AMS-QQ-A-200B | Aluminum Alloy, Bar, Rod, Shapes, Structural Shapes, Tube, and Wire, Extruded: General Specification for | 2004 | AMS | 0 |
| 5455 | AMS-L-81846A | NULL | 2004 | AMS | 0 |
| 5456 | AMS-P-81985A | NULL | 2004 | AMS | 0 |
| 5457 | AMS7311G | NULL | 2004 | AMS | 0 |
| 5458 | AMS6518C | NULL | 2004 | AMS | 0 |
| 5459 | AMS5934 | NULL | 2004 | AMS | 0 |
| 5460 | AMS5772D | Cobalt Alloy, Corrosion and Heat-Resistant, Bars, Forgings, and Rings 40Co - 22Cr - 22Ni - 14.5W - 0.07La Solution Heat Treated - UNS R30188 | 2004 | AMS | 0 |
| 5461 | AMS2403L | NULL | 2004 | AMS | 0 |
| 5462 | AMS2433C | Plating, Nickel-Thallium-Boron or Nickel-Boron Electroless Deposition | 2004 | AMS | 0 |
| 5463 | AMS2449 | Grinding of HVOF Sprayed Tungsten Carbide Coatings Applied to High Strength Steels | 2004 | AMS | 0 |
| 5464 | AMS2503F | NULL | 2004 | AMS | 0 |

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|------|----------------|---|------|-----|---|
| 5465 | AMS2601G | NULL | 2004 | AMS | 0 |
| 5466 | AMS2602E | NULL | 2004 | AMS | 0 |
| 5467 | AMS2604G | NULL | 2004 | AMS | 0 |
| 5468 | AMS2605E | NULL | 2004 | AMS | 0 |
| 5469 | AMS2606F | NULL | 2004 | AMS | 0 |
| 5470 | AMS2607E | NULL | 2004 | AMS | 0 |
| 5471 | AMS2546 | Laser Peening | 2004 | AMS | 0 |
| 5472 | AMS2610 | Pressure Testing, Gaseous Media Pressure as Specified | 2003 | AMS | 0 |
| 5473 | AMS2506D | Coating of Fasteners Aluminum Filled, Ceramic Bonded Coating | 2003 | AMS | 0 |
| 5474 | AMS2489 | NULL | 2003 | AMS | 0 |
| 5475 | AMS2476C | Electrolytic Treatment for Magnesium Alloys Alkaline Type, Full Coat | 2003 | AMS | 0 |
| 5476 | AMS2478E | Anodic Treatment of Magnesium Alloys Acid Type, Full Coat | 2003 | AMS | 0 |
| 5477 | AMS2479D | Anodic Treatment of Magnesium Alloys Acid Type, Thin Coat | 2003 | AMS | 0 |
| 5478 | AMS2437C | Coating, Plasma Spray Deposition | 2003 | AMS | 0 |
| 5479 | AMS2244C | Tolerances (R) Titanium and Titanium Alloy Tubing | 2003 | AMS | 0 |
| 5480 | AMS2245B | Tolerances Titanium and Titanium Alloy Extruded Bars, Rods, and Shapes | 2003 | AMS | 0 |
| 5481 | AMS5769F | Alloy, Corrosion and Heat-Resistant, Bars, Forgings, and Rings, 21Cr - 20Ni - 20Co - 3.0Mo - 2.5W - 1.0(Cb+Ta) - 0.15N - 32Fe Solution Heat Treated - UNS R30155 | 2003 | AMS | 0 |
| 5482 | AMS5764E | Steel, Corrosion-Resistant, Bars, Wire, Forgings, Extrusions, and Rings 5.0Mn - 22Cr - 12.5Ni - 2.2Mo - 0.20Cb - 0.30N - 0.20V Solution Heat Treated - UNS S20910 | 2003 | AMS | 0 |
| 5483 | AMS5789D | Cobalt Alloy, Corrosion and Heat-Resistant, Welding Wire 54Co - 25.5Cr - 10.5Ni - 7.5W - UNS R30031 | 2003 | AMS | 0 |
| 5484 | AMS5766D | NULL | 2003 | AMS | 0 |
| 5485 | AMS5749E | NULL | 2003 | AMS | 0 |
| 5486 | AMS5743J | Steel, Corrosion and Heat-Resistant, Bars and Forgings 15.5Cr - 4.5Ni - 2.9Mo - 0.10N Solution Heat Treated, Sub-Zero Cooled, Equalized, and Over-Tempered - UNS S35500 | 2003 | AMS | 0 |
| 5487 | AMS5744E | Steel, Corrosion and Heat-Resistant, Bars and Forgings 15.5Cr - 4.5Ni - 2.9Mo - 0.10N Heat Treated, 170 ksi (1172 MPa) Tensile Strength - UNS S35500 | 2003 | AMS | 0 |
| 5488 | AMS5745F | Steel, Corrosion and Heat-Resistant, Bars and Forgings 16.5Cr - 4.5Ni - 2.9Mo - 0.10N Equalized and Over-Tempered - UNS S35000 | 2003 | AMS | 0 |
| 5489 | AMS5717H | Nickel Alloy, Corrosion and Heat-Resistant, Bars, Forgings, and Rings 45.5Ni - 25.5Cr - 3.2Co - 3.2Mo - 3.2W - 18.5Fe Solution Heat Treated - UNS N06333 | 2003 | AMS | 0 |
| 5490 | AMS5962A | Nickel Alloy, Corrosion and Heat-Resistant, Round Bars and Wire 52.5Ni - 19Cr - 3.0Mo - 5.1Cb - 0.90Ti - 0.50Al - 18Fe Consumable Electrode or Vacuum Induction Melted 1775 °F (968 °C) Solution Treated and Work Strengthened Precipitation Hardenable - UNS | 2003 | AMS | 0 |
| 5491 | AMS5886B | NULL | 2003 | AMS | 0 |
| 5492 | AMS6524E | NULL | 2003 | AMS | 0 |
| 5493 | AMS6442G | NULL | 2003 | AMS | 0 |
| 5494 | AMS7817B | NULL | 2003 | AMS | 0 |
| 5495 | AMS-A-8625A | NULL | 2003 | AMS | 0 |
| 5496 | AMS-C-5541A | NULL | 2003 | AMS | 0 |
| 5497 | AMS7493L | Rings, Flash Welded Ferritic and Martensitic Corrosion-Resistant Steels | 2003 | AMS | 0 |
| 5498 | AMS-PRF-46194A | FOAM, RIGID, STRUCTURAL, CLOSED CELL | 2003 | AMS | 0 |
| 5499 | AMS-L-P-390A | NULL | 2003 | AMS | 0 |

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|------|-----------------|---|------|-----|---|
| 5500 | AMS-P-25732A | NULL | 2003 | AMS | 0 |
| 5501 | AMS-QQ-W-428-1A | NULL | 2003 | AMS | 0 |
| 5502 | AMS-QQ-W-428-2A | NULL | 2003 | AMS | 0 |
| 5503 | AMS-QQ-W-428A | NULL | 2003 | AMS | 0 |
| 5504 | AMS-S-22141A | NULL | 2003 | AMS | 0 |
| 5505 | AMS-S-6758A | NULL | 2003 | AMS | 0 |
| 5506 | AMS-STD-182A | NULL | 2003 | AMS | 0 |
| 5507 | AMS-STD-183A | NULL | 2003 | AMS | 0 |
| 5508 | AMS-STD-2175A | NULL | 2003 | AMS | 0 |
| 5509 | AMS2801B | Heat Treatment of Titanium Alloy Parts | 2003 | AMS | 0 |
| 5510 | AMS3081B | NULL | 2003 | AMS | 0 |
| 5511 | AMS3055B | Petroleum Base Instrument Bearing Lubricant Viscosity 15 | 2003 | AMS | 0 |
| 5512 | AMS3092 | Release Agent, for Use During Form-In-Place Gasket Preparation | 2003 | AMS | 0 |
| 5513 | AMS3143A | Powder Coating Materials, Epoxy | 2003 | AMS | 0 |
| 5514 | AMS4050H | NULL | 2003 | AMS | 0 |
| 5515 | AMS4108F | NULL | 2003 | AMS | 0 |
| 5516 | AMS4113E | NULL | 2003 | AMS | 0 |
| 5517 | AMS4089D | NULL | 2003 | AMS | 0 |
| 5518 | AMS4066C | NULL | 2003 | AMS | 0 |
| 5519 | AMS4156K | NULL | 2003 | AMS | 0 |
| 5520 | AMS4153K | NULL | 2003 | AMS | 0 |
| 5521 | AMS4159D | NULL | 2003 | AMS | 0 |
| 5522 | AMS4164H | Aluminum Alloy, Extrusions 4.4Cu - 1.5Mg - 0.60Mn (2024-T3510) Stress-Relief Stretched, Unstraightened - UNS A92024 | 2003 | AMS | 0 |
| 5523 | AMS4165H | Aluminum Alloy, Extrusions 4.4Cu - 1.5Mg - 0.60Mn (2024-T3511) Solution Heat Treated, Stress-Relieved by Stretching, and Straightened - UNS A92024 | 2003 | AMS | 0 |
| 5524 | AMS4162D | NULL | 2003 | AMS | 0 |
| 5525 | AMS4181C | Aluminum Alloy, Welding Wire 7.0Si - 0.38Mg - 0.10Ti (4008 or 356) - UNS A94008 | 2003 | AMS | 0 |
| 5526 | AMS4293 | Aluminum Alloy Extrusions 7.9Zn - 1.6Cu - 2.2Mg - 0.16Cr (7249-T76511) Solution Heat Treated, Stress-Relieved, Straightened, and Overaged | 2003 | AMS | 0 |
| 5527 | AMS4309A | NULL | 2003 | AMS | 0 |
| 5528 | AMS4308A | NULL | 2003 | AMS | 0 |
| 5529 | AMS4278B | Aluminum Alloy, Alclad Sheet 5.6Zn - 2.5Mg - 1.6Cu - 0.23Cr (Alclad 7075-0) Annealed, Fine Grained - UNS A87075 | 2003 | AMS | 0 |
| 5530 | AMS4204C | Aluminum Alloy, Plate 6.2Zn - 1.8Cu - 2.4Mg - 0.13Zr (7010-T7651) Solution Heat Treated, Stress Relieved, and Precipitation Heat Treated - UNS A97010 | 2003 | AMS | 0 |
| 5531 | AMS4205C | NULL | 2003 | AMS | 0 |
| 5532 | AMS4201E | NULL | 2003 | AMS | 0 |

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| 5533 | AMS4216B | Aluminum Alloy, Sheet 1.0Mg - 0.8Si - 0.8Cu - 0.50Mn (6013-T6) Solution Heat Treated and Artificially Aged - UNS A96013 | 2003 | AMS | 0 |
| 5534 | AMS4243B | Aluminum Alloy, Alclad Sheet 6.2Zn - 2.3Cu - 2.2Mg - 0.12Zr (Alclad 7050-T76) Solution Heat Treated and Overaged - UNS A87050 | 2003 | AMS | 0 |
| 5535 | AMS4331 | Aluminum Alloy Extrusions 7.8Zn - 2.6Mg - 2.0Cu - 0.10Zr - (7068-T6511) Solution Heat Treated, Stress Relieved, and Precipitation Heat Treated | 2003 | AMS | 0 |
| 5536 | AMS4325 | Aluminum Alloy, Extruded Wide Panel Profiles (7150-T77511) 6.4Zn - 2.4Mg - 2.2Cu - 0.12Zr Solution Heat Treated, Stress-Relieved, Straightened and Overaged - UNS A97150 | 2003 | AMS | 0 |
| 5537 | AMS4323B | NULL | 2003 | AMS | 0 |
| 5538 | AMS4319B | Aluminum Alloy, Rolled or Cold Finished, Bars and Rods 12.2Si - 1.0Mg - 0.90Cu - 0.90Ni (4032-T651) Solution Heat Treated, Stress-Relieved, and Artificially Aged - UNS A94032 | 2003 | AMS | 0 |
| 5539 | AMS4336A | Aluminum Alloy, Extruded Rod, Bar, and Profiles (7055-T76511) 8.0Zn - 2.3Cu - 2.0Mg - 0.16Zr Solution Heat Treated, Stress-Relieved, and Overaged - UNS A97055 | 2003 | AMS | 0 |
| 5540 | AMS4327 | Aluminum Alloy, Plate (2098-O) 3.5Cu - 1.1Li - 0.50Mg - 0.40Ag - 0.11Zr Annealed - UNS A92098 | 2003 | AMS | 0 |
| 5541 | AMS4713F | Brass, Wire 65Cu - 35Zn Eighth-Hard (H00) - UNS C27000 | 2003 | AMS | 0 |
| 5542 | AMS4676E | Nickel-Copper Alloy, Corrosion-Resistant, Bars and Forgings 66.5Ni - 3.0Al - 0.62Ti - 28Cu Hot-Finished, Precipitation Hardenable - UNS N05500 | 2003 | AMS | 0 |
| 5543 | AMS4677B | Nickel-Copper Alloy, Corrosion Resistant, Bars and Forgings 66.5Ni - 2.9Al - 30Cu Annealed - UNS N05502 | 2003 | AMS | 0 |
| 5544 | AMS4783F | NULL | 2003 | AMS | 0 |
| 5545 | AMS4574E | Nickel-Copper Alloy, Corrosion Resistant, Tubing, Seamless 67Ni - 31Cu Annealed - UNS N04400 | 2003 | AMS | 0 |
| 5546 | AMS4535C | NULL | 2003 | AMS | 0 |
| 5547 | AMS4614H | Brass Forgings, Free Cutting 60Cu - 2.0Pb - 37.5Zn As Forged (M10) - UNS C37700 | 2003 | AMS | 0 |
| 5548 | AMS4602D | Copper Bars, Rods, and Shapes Oxygen-Free, Hard Temper (HO4) - UNS C10200 | 2003 | AMS | 0 |
| 5549 | AMS4610N | Brass, Free-Cutting Bars and Rods 61.5Cu - 35Zn - 3.1Pb Half Hard (H02) - UNS C36000 | 2003 | AMS | 0 |
| 5550 | AMS4611H | Brass, Naval, Bars and Rods 60.5Cu - 38.7Zn - 0.8Sn Half Hard (H02) - UNS C46400 | 2003 | AMS | 0 |
| 5551 | AMS4633A | Bronze, Aluminum Silicon, Rods, Bars, and Forgings 90Cu - 7.0Al - 1.8Si Drawn and Stress Relieved (HR50) - UNS C64200 | 2003 | AMS | 0 |
| 5552 | AMS4820E | Bearings, Leaded Copper 70Cu - 28.5Pb Steel Back - UNS C98400 | 2003 | AMS | 0 |
| 5553 | AMS4908G | NULL | 2003 | AMS | 0 |
| 5554 | AMS4962A | NULL | 2003 | AMS | 0 |
| 5555 | AMS4997B | NULL | 2003 | AMS | 0 |
| 5556 | AMS5511H | Steel, Corrosion-Resistant, Sheet, Strip, and Plate 19Cr - 9.5Ni (304L) Solution Heat Treated - UNS S30403 | 2003 | AMS | 0 |
| 5557 | AMS5578G | NULL | 2003 | AMS | 0 |
| 5558 | AMS5556H | Steel, Corrosion and Heat-Resistant, Seamless or Welded Hydraulic Tubing 18Cr - 11Ni - 0.70Cb (SAE 30347) Solution Heat Treated - UNS S34700 | 2003 | AMS | 0 |
| 5559 | AMS5558G | Steel, Corrosion and Heat-Resistant, Welded Tubing 18Cr - 10.5Ni - 0.70Cb (SAE 30347) Thin Wall Solution Heat Treated - UNS S34700 | 2003 | AMS | 0 |
| 5560 | AMS5651J | Steel, Corrosion and Heat-Resistant, Bars, Wire, Forgings, Tubing, and Rings 25Cr - 20Ni (SAE 30310) Solution Heat Treated - UNS S31008 | 2003 | AMS | 0 |
| 5561 | AMS5671G | Nickel Alloy, Corrosion and Heat-Resistant, Bars, Forgings, and Rings 72Ni - 15.5Cr - 0.95Cb - 2.5Ti - 0.70Al - 7.0Fe Consumable Electrode or Vacuum Induction Melted 1800 °F (982 °C) Solution Heat Treated, Precipitation Hardenable - UNS N07750 | 2003 | AMS | 0 |
| 5562 | AMS5698G | Nickel Alloy, Corrosion and Heat-Resistant, Wire 72Ni - 15.5Cr - 0.95Cb - 2.5Ti - 0.70Al - 7.0Fe No. 1 Temper, Precipitation Hardenable - UNS N07750 | 2003 | AMS | 0 |
| 5563 | AMS5699G | Nickel Alloy, Corrosion and Heat-Resistant, Wire 72Ni - 15.5Cr - 0.95Cb - 2.5Ti - 0.70Al - 7.0Fe Spring Temper, Precipitation Hardenable - UNS N07750 | 2003 | AMS | 0 |

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|------|----------|--|------|-----|---|
| 5564 | AMS5627G | Steel, Corrosion and Heat-Resistant, Bars, Wire, Forgings, Tubing, and Rings 17Cr (SAE 51430) Annealed - UNS S43000 | 2003 | AMS | 0 |
| 5565 | AMS5616L | NULL | 2003 | AMS | 0 |
| 5566 | AMS5607E | Nickel Alloy, Corrosion and Heat-Resistant, Sheet, Strip, and Plate 73Ni - 7.0Cr - 16.5Mo Solution Heat Treated - UNS N10003 | 2002 | AMS | 0 |
| 5567 | AMS5628F | NULL | 2002 | AMS | 0 |
| 5568 | AMS5642K | Steel, Corrosion and Heat-Resistant, Bars, Wire, and Forgings 18Cr - 10.5Ni - 0.60Cb Free-Machining, Solution Heat Treated - UNS S34720 Type 1; UNS S34723 Type 2 | 2002 | AMS | 0 |
| 5569 | AMS5639H | Steel, Corrosion-Resistant, Bars, Wire, Forgings, Tubing, and Rings 19Cr - 10Ni Solution Heat Treated - UNS S30400 | 2002 | AMS | 0 |
| 5570 | AMS5697F | Steel, Corrosion-Resistant, Wire 19Cr - 9.5Ni (SAE 30304) Solution Heat Treated - UNS S30400 | 2002 | AMS | 0 |
| 5571 | AMS5687M | Nickel Alloy, Corrosion and Heat-Resistant, Wire 74Ni - 15.5Cr - 8.0Fe Annealed - UNS N06600 | 2002 | AMS | 0 |
| 5572 | AMS5678F | Steel, Corrosion Resistant, Wire 17Cr - 7.1Ni - 1.1Al Cold Drawn, Precipitation-Hardenable - UNS S17700 | 2002 | AMS | 0 |
| 5573 | AMS5649G | Steel, Corrosion and Heat-Resistant, Bars, Wire, and Forgings 18Cr - 13Ni - 2.1Mo Free Machining Solution Heat Treated - UNS J92200 | 2002 | AMS | 0 |
| 5574 | AMS5559J | Steel, Corrosion and Heat-Resistant, Welded Tubing 18Cr - 10.5Ni - 0.40Ti (SAE 30321) Thin Wall Solution Heat Treated - UNS S32100 | 2002 | AMS | 0 |
| 5575 | AMS5563C | Steel, Corrosion Resistant, Seamless or Welded Tubing 19Cr - 9.5Ni (SAE 30304) Cold Drawn, $\bar{1}$ Hard Temper - UNS S30400 | 2002 | AMS | 0 |
| 5576 | AMS5567E | Steel, Corrosion Resistant, Seamless or Welded Hydraulic Tubing 19Cr - 10Ni (SAE 30304) Solution Heat Treated - UNS S30400 | 2002 | AMS | 0 |
| 5577 | AMS5572H | Steel, Corrosion and Heat-Resistant, Seamless Tubing 25Cr - 20Ni (SAE 30310S) Solution Heat Treated - UNS S31008 | 2002 | AMS | 0 |
| 5578 | AMS5573L | Steel, Corrosion and Heat-Resistant, Seamless Tubing 17Cr - 12Ni - 2.5Mo (SAE 30316) Solution Heat Treated - UNS S31600 | 2002 | AMS | 0 |
| 5579 | AMS5557J | Steel, Corrosion and Heat-Resistant, Seamless or Welded Hydraulic Tubing 18.5Cr - 10.5Ni - 0.40Ti (SAE 30321) Solution Heat Treated - UNS S32100 | 2002 | AMS | 0 |
| 5580 | AMS5504M | Steel, Corrosion and Heat-Resistant, Sheet, Strip, and Plate 12.5Cr (SAE 51410) Annealed - UNS S41000 | 2002 | AMS | 0 |
| 5581 | AMS5500E | NULL | 2002 | AMS | 0 |
| 5582 | AMS5501E | NULL | 2002 | AMS | 0 |
| 5583 | AMS5515L | Steel, Corrosion Resistant, Sheet, Strip, and Plate 18Cr - 8.5Ni (302) Solution Heat Treated, High Ductility - UNS S30200 | 2002 | AMS | 0 |
| 5584 | AMS5537H | Cobalt Alloy, Corrosion and Heat-Resistant, Sheet, Strip, Foil, and Plate 52Co - 20Cr - 10Ni - 15W Solution Heat Treated - UNS R30605 | 2002 | AMS | 0 |
| 5585 | AMS5376G | Alloy, Corrosion and Heat Resistant, Investment Castings 30Fe - 21Cr - 20Ni - 20Co - 3.0Mo - 2.5W - 1.0Cb - 0.15N As Cast - UNS R30155 | 2002 | AMS | 0 |
| 5586 | AMS5223F | Iron-Nickel Alloy, Strip 49Fe - 5.3Cr - 42Ni - 2.5Ti - 0.55Al Solution Heat Treated, Cold Rolled, 10% Reduction - UNS N09902 | 2002 | AMS | 0 |
| 5587 | AMS5331G | NULL | 2002 | AMS | 0 |
| 5588 | AMS4324 | Aluminum Alloy, Extruded Rod, Bar and Profiles (7055-T74511) 8.0Zn - 2.3Cu - 2.0Mg - 0.16Zr Solution Heat Treated, Stress-Relieved, and Overaged - UNS A97055 | 2002 | AMS | 0 |
| 5589 | AMS4195C | Aluminum Alloy Sheet and Plate, Alclad 4.4Cu - 1.5Mg - 0.60Mn (Alclad 2024 and 1-1/2% Alclad 2024-T861 Flat Sheet; 1-1/2% Alclad 2024-T861 Plate) Solution Heat Treated, Cold Worked, and Precipitation Heat Treated | 2002 | AMS | 0 |
| 5590 | AMS4179C | Aluminum Alloy Forgings 5.6Zn - 2.5Mg - 1.6Cu - 0.23Cr (7175-T7452) Solution Heat Treated, Stress Relieved, and Precipitation Heat Treated - UNS A97175 | 2002 | AMS | 0 |
| 5591 | AMS4149D | Aluminum Alloy, Die and Hand Forgings 5.6Zn - 2.5Mg - 1.6Cu - 0.23Cr (7175-T74) Solution and Precipitation Heat Treated - UNS A97175 | 2002 | AMS | 0 |
| 5592 | AMS4120R | Aluminum Alloy, Rolled or Cold Finished Bars, Rods, and Wire 4.4Cu - 1.5Mg - 0.60Mn (2024) Solution Heat Treated and Naturally Aged (T4) Solution Heat Treated, Cold Worked, and Naturally Aged (T351) - UNS A92024 | 2002 | AMS | 0 |
| 5593 | AMS3117 | Primer Zinc Molybdate | 2002 | AMS | 0 |

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|------|---------------|--|------|-----|---|
| 5594 | AMS3263A | NULL | 2002 | AMS | 0 |
| 5595 | AMS3065H | Compound, Corrosion Preventive Thin Film, Fingerprint Removing | 2002 | AMS | 0 |
| 5596 | AMS2762B | NULL | 2002 | AMS | 0 |
| 5597 | AMS3603A | (R) Protective Film, High Performance, Polymeric Pressure Sensitive Adhesive, for Aircraft Exterior Applications | 2002 | AMS | 0 |
| 5598 | AMS-STD-2219A | NULL | 2002 | AMS | 0 |
| 5599 | AMS-S-7952A | NULL | 2002 | AMS | 0 |
| 5600 | AMS-STD-1595A | NULL | 2002 | AMS | 0 |
| 5601 | AMS-S-8690A | NULL | 2002 | AMS | 0 |
| 5602 | AMS-S-8503A | NULL | 2002 | AMS | 0 |
| 5603 | AMS-S-6709A | NULL | 2002 | AMS | 0 |
| 5604 | AMS-S-5626A | NULL | 2002 | AMS | 0 |
| 5605 | AMS-S-18729A | NULL | 2002 | AMS | 0 |
| 5606 | AMS5961A | Nickel Alloy, Corrosion and Heat-Resistant, Wire 74Ni - 15.5Cr - 8.0Fe Cold Reduced, Spring Temper - UNS N06600 | 2002 | AMS | 0 |
| 5607 | AMS5879C | NULL | 2002 | AMS | 0 |
| 5608 | AMS5875C | Cobalt Alloy, Corrosion and Heat-Resistant, Strip 20Cr - 15Ni - 40Co - 7.0Mo - 16Fe Solution Heat Treated, Cold Rolled, and Aged Vacuum Induction Plus Vacuum Consumable Electrode Melted - UNS S30003 | 2002 | AMS | 0 |
| 5609 | AMS5877B | Iron Alloy, Corrosion and Heat-Resistant, Bars, Forgings, and Rings 29Fe - 22Cr - 21Ni - 18.5Co - 3.2Mo - 2.8W - 0.78Ta - 0.30Al - 0.05La - 0.20N Solution Heat Treated - UNS R30556 | 2002 | AMS | 0 |
| 5610 | AMS5705E | NULL | 2002 | AMS | 0 |
| 5611 | AMS5711D | NULL | 2002 | AMS | 0 |
| 5612 | AMS5738D | Steel, Corrosion-Resistant, Bars and Wire 18Cr - 9Ni (SAE 30303F) Free Machining, High Yield Strength Solution Heat Treated and Cold Worked - UNS S30323 | 2002 | AMS | 0 |
| 5613 | AMS5768K | Alloy, Corrosion and Heat-Resistant, Bars, Forgings, and Rings 21Cr - 20Ni - 20Co - 3.0Mo - 2.5W - 1.0Cb - 0.15N - 31Fe Solution and Precipitation Heat Treated - UNS R30155 | 2002 | AMS | 0 |
| 5614 | AMS5774E | Steel, Corrosion and Heat-Resistant, Welding Wire 16.5Cr - 4.5Ni - 2.9Mo - 0.10N - UNS S35080 | 2002 | AMS | 0 |
| 5615 | AMS5797D | Cobalt Alloy, Corrosion and Heat-Resistant, Covered Welding Electrodes 51.5Co - 20Cr - 10Ni - 15W - UNS W73605 | 2002 | AMS | 0 |
| 5616 | AMS5794E | Iron Alloy, Corrosion and Heat-Resistant, Welding Wire 31Fe - 21Cr - 20Ni - 20Co - 3.0Mo - 2.5W - 1.0Cb - 0.15N Annealed - UNS R30155 | 2002 | AMS | 0 |
| 5617 | AMS2262G | Tolerances Nickel, Nickel Alloy, and Cobalt Alloy Sheet, Strip, and Plate | 2002 | AMS | 0 |
| 5618 | AMS1630C | Cleaner, Carpet Shampoo Type | 2002 | AMS | 0 |
| 5619 | AMS2231J | NULL | 2002 | AMS | 0 |
| 5620 | AMS1535C | Cleaner, Transparent Plastic | 2002 | AMS | 0 |
| 5621 | AMS1452B | NULL | 2002 | AMS | 0 |
| 5622 | AMS2420D | Plating of Aluminum for Solderability Zinc Immersion Pre-Treatment Process | 2002 | AMS | 0 |
| 5623 | AMS2423D | NULL | 2002 | AMS | 0 |
| 5624 | AMS2451-12 | NULL | 2002 | AMS | 0 |
| 5625 | AMS2451-13 | NULL | 2002 | AMS | 0 |
| 5626 | AMS2514A | Anodic Coating on Aluminum Alloys Sulfuric Acid Process, Resin-Sealed | 2001 | AMS | 0 |
| 5627 | AMS2517A | Dimer, Dichloro 2,2 Para-Cyclophane | 2001 | AMS | 0 |
| 5628 | AMS1536B | Cleaner for Aircraft Components Cold Tank Type, Solvent-Base | 2001 | AMS | 0 |
| 5629 | AMS1537B | Cleaner, Alkaline Hot-Tank Type | 2001 | AMS | 0 |

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|------|---------------|---|------|-----|---|
| 5630 | AMS1475C | NULL | 2001 | AMS | 0 |
| 5631 | AMS1650C | Polish, Aircraft Metal | 2001 | AMS | 0 |
| 5632 | AMS1546B | NULL | 2001 | AMS | 0 |
| 5633 | AMS1800B | NULL | 2001 | AMS | 0 |
| 5634 | AMS2369B | NULL | 2001 | AMS | 0 |
| 5635 | AMS2409G | Plating, Immersion Tin For Aluminum Alloys | 2001 | AMS | 0 |
| 5636 | AMS5806C | NULL | 2001 | AMS | 0 |
| 5637 | AMS5823E | Steel, Corrosion and Heat Resistant, Welding Wire 11.8Cr - 2.8Ni - 1.6Co - 1.8Mo - 0.32V - UNS S41780 | 2001 | AMS | 0 |
| 5638 | AMS5819A | Cobalt Alloy, Corrosion and Heat Resistant, Hardfacing Rod and Wire 62Co - 27Cr - 2.9Ni - 5.5Mo - UNS R30021 | 2001 | AMS | 0 |
| 5639 | AMS5777E | NULL | 2001 | AMS | 0 |
| 5640 | AMS5781D | NULL | 2001 | AMS | 0 |
| 5641 | AMS5783F | NULL | 2001 | AMS | 0 |
| 5642 | AMS5859D | Steel, Corrosion Resistant, Sheet, Strip, and Plate 15Cr - 6.5Ni - 0.75Mo - 0.30Cb - 1.5Cu Consumable Electrode Melted, Solution Heat Treated Precipitation Hardenable - UNS S45000 | 2001 | AMS | 0 |
| 5643 | AMS5851D | NULL | 2001 | AMS | 0 |
| 5644 | AMS5852D | NULL | 2001 | AMS | 0 |
| 5645 | AMS5828G | Nickel Alloy, Corrosion and Heat Resistant, Welding Wire 57Ni - 19.5Cr - 13.5Co - 4.2Mo - 3.1Ti - 1.4Al - 0.006B Vacuum Induction Melted, Solution Heat Treated - UNS N07001 | 2001 | AMS | 0 |
| 5646 | AMS5835C | Nickel Alloy, Corrosion and Heat-Resistant, Welding Wire 72Ni - 3.2Mn - 20Cr - 2.5Cb - 0.48Ti Vacuum Induction Melted, Environment Controlled Packaging - UNS N06082 | 2001 | AMS | 0 |
| 5647 | AMS5898A | Steel, Corrosion Resistant, Bars, Wire, and Forgings 15.2Cr - 1.0Mo - 0.40N - (0.28 - 0.34C) Consumable Electrode Melted Under Pressure | 2001 | AMS | 0 |
| 5648 | AMS5914A | Nickel Alloy, Corrosion and Heat Resistant, Sheet, Strip, and Foil 52.5Ni - 19Cr - 3.0Mo - 5.0Cb - 0.90Ti - 0.50Al - 18Fe Consumable Electrode or Vacuum Induction Melted Precision Cold Rolled, Solution Heat Treated - UNS N07719 | 2001 | AMS | 0 |
| 5649 | AMS6436C | NULL | 2001 | AMS | 0 |
| 5650 | AMS6457C | Steel, Welding Wire 0.95Cr - 0.20Mo (0.28 - 0.33C) Vacuum Melted, Environment Controlled Packaging SAE 4130 - UNS K13147 | 2001 | AMS | 0 |
| 5651 | AMS6458H | Steel, Welding Wire 0.65Si - 1.25Cr - 0.50Mo - 0.30V (0.28 - 0.33C) Vacuum Melted, Environment Controlled Packaging - UNS K23015 | 2001 | AMS | 0 |
| 5652 | AMS6520D | NULL | 2001 | AMS | 0 |
| 5653 | AMS6550J | NULL | 2001 | AMS | 0 |
| 5654 | AMS6342J | NULL | 2001 | AMS | 0 |
| 5655 | AMS6266H | NULL | 2001 | AMS | 0 |
| 5656 | AMS6365J | NULL | 2001 | AMS | 0 |
| 5657 | AMS6379B | NULL | 2001 | AMS | 0 |
| 5658 | AMS6378F | NULL | 2001 | AMS | 0 |
| 5659 | AMS6406D | NULL | 2001 | AMS | 0 |
| 5660 | AMS6426E | NULL | 2001 | AMS | 0 |
| 5661 | AMS-R-81903 | Remover, Acid Activated, For Amine-Cured Epoxy Coating Systems | 2001 | AMS | 0 |
| 5662 | AMS-R-6130A | NULL | 2001 | AMS | 0 |
| 5663 | AMS-R-83485-1 | NULL | 2001 | AMS | 0 |
| 5664 | AMS-P-29609 | Polyimide Retainer Material, Porous Non-Metallic | 2001 | AMS | 0 |
| 5665 | AMS7717D | NULL | 2001 | AMS | 0 |

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|------|--------------|---|------|-----|---|
| 5666 | AMS7724C | NULL | 2001 | AMS | 0 |
| 5667 | AMS7719D | NULL | 2001 | AMS | 0 |
| 5668 | AMS-C-83231A | Coatings, Polyurethane, Rain Erosion Resistant for Exterior Aircraft and Missile Plastic Parts | 2001 | AMS | 0 |
| 5669 | AMS-C-83445A | Coating System, Polyurethane, Nonyellowing, White, Rain Erosion Resistant, Thermally Reflective | 2001 | AMS | 0 |
| 5670 | AMS7312G | NULL | 2001 | AMS | 0 |
| 5671 | AMS7304E | NULL | 2001 | AMS | 0 |
| 5672 | AMS7445D | NULL | 2001 | AMS | 0 |
| 5673 | AMS7464C | NULL | 2001 | AMS | 0 |
| 5674 | AMS7261-1F | NULL | 2001 | AMS | 0 |
| 5675 | AMS7261-2F | NULL | 2001 | AMS | 0 |
| 5676 | AMS7261-3E | NULL | 2001 | AMS | 0 |
| 5677 | AMS7261D | NULL | 2001 | AMS | 0 |
| 5678 | AMS7262C | NULL | 2001 | AMS | 0 |
| 5679 | AMS7265C | NULL | 2001 | AMS | 0 |
| 5680 | AMS7238B | NULL | 2001 | AMS | 0 |
| 5681 | AMS7239B | NULL | 2001 | AMS | 0 |
| 5682 | AMS6546F | NULL | 2001 | AMS | 0 |
| 5683 | AMS3316 | Silicone Rubber, Fiberglass Fabric Reinforced | 2001 | AMS | 0 |
| 5684 | AMS3420F | Dehydrating Agent Silica Gel | 2001 | AMS | 0 |
| 5685 | AMS2690C | NULL | 2001 | AMS | 0 |
| 5686 | AMS2680C | Electron-Beam Welding For Fatigue Critical Applications | 2001 | AMS | 0 |
| 5687 | AMS3066C | Compound, Corrosion-Inhibiting Water-Displacing, Soft Film, Aerosol Canned | 2001 | AMS | 0 |
| 5688 | AMS3056B | Lubricant, Instrument Bearing, Petroleum Base Viscosity 35 | 2001 | AMS | 0 |
| 5689 | AMS3054B | Oil, Lubricating, Low Temperature For -55 Degrees C (-67 Degrees F) Service | 2001 | AMS | 0 |
| 5690 | AMS2804C | Identification Castings | 2001 | AMS | 0 |
| 5691 | AMS2808D | Identification Forgings | 2001 | AMS | 0 |
| 5692 | AMS2815X | NULL | 2001 | AMS | 0 |
| 5693 | AMS3224 | Nitrile-Butadiene Rubber Fuel, Fire, and Ozone Resistant 65 - 75 | 2001 | AMS | 0 |
| 5694 | AMS3217-6A | NULL | 2001 | AMS | 0 |
| 5695 | AMS3168 | Aqueous Cleaners for Cleaning Prior to Application of Sealing Compounds | 2001 | AMS | 0 |
| 5696 | AMS3161B | Oil, Odorless Heavy Solvent | 2001 | AMS | 0 |
| 5697 | AMS3160H | Solvent, Petroleum | 2001 | AMS | 0 |
| 5698 | AMS3180F | NULL | 2001 | AMS | 0 |
| 5699 | AMS3165E | Solvent, Petroleum Aromatic | 2001 | AMS | 0 |
| 5700 | AMS3711E | Core, Honeycomb Fibrous, Aramid Base, Phenolic Coated | 2001 | AMS | 0 |
| 5701 | AMS3712C | Core, Honeycomb, Glass/Polyimide | 2001 | AMS | 0 |
| 5702 | AMS4102G | NULL | 2001 | AMS | 0 |
| 5703 | AMS4266A | NULL | 2001 | AMS | 0 |
| 5704 | AMS4259A | NULL | 2001 | AMS | 0 |
| 5705 | AMS4288 | Aluminum Alloy Castings 7.0Si - 0.58Mg - 0.15Ti (E357.0-T6) Solution and Precipitation Heat Treated | 2001 | AMS | 0 |

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|------|----------|--|------|-----|---|
| 5706 | AMS4289 | Aluminum Alloy Castings 7.0Si - 0.55Mg - 0.12Ti (F357.0-T6) Solution and Precipitation Heat Treated | 2001 | AMS | 0 |
| 5707 | AMS4335 | Forgings, Aluminum Alloys 2xxx and 7xxx, Heat-Treated, Finished-Part Properties: Short-Transverse Tensile Properties and Fracture Toughness | 2001 | AMS | 0 |
| 5708 | AMS4632E | NULL | 2001 | AMS | 0 |
| 5709 | AMS4625G | Phosphor Bronze Bars, Rods, and Tubing 95Cu - 5Sn Hard Temper - UNS C51000 | 2001 | AMS | 0 |
| 5710 | AMS4510G | NULL | 2001 | AMS | 0 |
| 5711 | AMS4507H | Copper Alloy (Brass), Sheet, Strip, and Plate 70Cu - 30Zn Half Hard (H02) - UNS C26000 | 2001 | AMS | 0 |
| 5712 | AMS5335F | NULL | 2001 | AMS | 0 |
| 5713 | AMS5329F | NULL | 2001 | AMS | 0 |
| 5714 | AMS5310G | NULL | 2001 | AMS | 0 |
| 5715 | AMS5221E | Iron-Nickel Alloy Strip 49Fe - 5.3Cr - 42Ni - 2.5Ti - 0.55Al Solution Heat Treated - UNS N09902 | 2001 | AMS | 0 |
| 5716 | AMS5384E | NULL | 2001 | AMS | 0 |
| 5717 | AMS5080J | Steel, Bars, Forgings, and Tubing 0.31 - 0.38C (SAE 1035) - UNS G10350 | 2001 | AMS | 0 |
| 5718 | AMS5075F | Steel Tubing, Seamless 0.22 - 0.28C (SAE 1025) Cold Drawn and Stress Relieved - UNS G10250 | 2001 | AMS | 0 |
| 5719 | AMS5050K | Steel Tubing, Seamless 0.15 Carbon, Maximum Annealed - UNS G10100 | 2001 | AMS | 0 |
| 5720 | AMS5069F | Steel Bars, Forgings, and Tubing 0.15 - 0.20C (SAE 1018) - UNS G10180 | 2001 | AMS | 0 |
| 5721 | AMS5070H | Steel, Bars and Forgings 0.18 - 0.23C (SAE 1022) - UNS G10220 | 2001 | AMS | 0 |
| 5722 | AMS4862F | Manganese Bronze, Sand and Centrifugal Castings 63Cu - 24Zn - 6.2Al - 3.8Mn - 3.0Fe High Strength, As Cast - UNS C86300 | 2001 | AMS | 0 |
| 5723 | AMS4846B | NULL | 2001 | AMS | 0 |
| 5724 | AMS5505E | Steel, Corrosion and Heat Resistant, Sheet, Strip, and Plate 12Cr (SAE 51410 Modified) Ferrite Controlled, Annealed - UNS S41000 | 2001 | AMS | 0 |
| 5725 | AMS5506F | Steel, Corrosion and Heat Resistant, Sheet, Strip, and Plate 13Cr (0.30 - 0.40C) (SAE 51420) Annealed - UNS S42000 | 2001 | AMS | 0 |
| 5726 | AMS5508F | Steel, Corrosion and Heat Resistant, Sheet, Strip, and Plate 13Cr - 2.0Ni - 3.0W Annealed - UNS S41800 | 2001 | AMS | 0 |
| 5727 | AMS5577H | Steel, Corrosion and Heat Resistant, Welded Tubing 25Cr - 20Ni (SAE 30310) Solution Heat Treated - UNS S31008 | 2001 | AMS | 0 |
| 5728 | AMS5593F | Nickel Alloy, Corrosion and Heat Resistant, Sheet, Strip, and Plate 45.5Ni - 25.5Cr - 3.2Co - 3.2Mo - 3.2W - 18.5Fe Solution Heat Treated - UNS N06333 | 2001 | AMS | 0 |
| 5729 | AMS5603E | NULL | 2001 | AMS | 0 |
| 5730 | AMS5655E | Steel, Corrosion and Heat Resistant, Bars, Wire, and Forgings 12.5Cr - 0.75Ni - 1.0Mo - 1.0W - 0.24V (0.20-0.25C) Hardened and Tempered - UNS S42200 | 2001 | AMS | 0 |
| 5731 | AMS5664E | Nickel Alloy, Corrosion and Heat Resistant, Bars, Forgings, and Rings 52.5Ni - 19Cr - 3.0Mo - 5.1Cb - 0.90Ti - 0.50Al - 18Fe Consumable Electrode or Vacuum Induction Melted 1950 Degrees F (1066 Degrees C) Solution Heat Treated, Precipitation Hardenable - | 2001 | AMS | 0 |
| 5732 | AMS5679G | Nickel Alloy, Corrosion and Heat Resistant, Welding Wire 73Ni - 15.5Cr - 2.2Cb - 8.0Fe - UNS N06062 | 2001 | AMS | 0 |
| 5733 | AMS5672C | NULL | 2001 | AMS | 0 |
| 5734 | AMS5674E | Steel, Corrosion and Heat Resistant, Wire 18Cr - 11.5Ni - 0.70Cb (SAE 30347) Solution Heat Treated - UNS S34700 | 2001 | AMS | 0 |
| 5735 | AMS5686G | Steel, Corrosion Resistant, Rivet Wire, 18Cr - 11.5Ni (SAE 30305) Solution Heat Treated - UNS S30500 | 2001 | AMS | 0 |
| 5736 | AMS5689F | Steel, Corrosion and Heat Resistant, Wire 18Cr - 10.5Ni - 0.40Ti (SAE 30321) Solution Heat Treated - UNS S32100 | 2001 | AMS | 0 |
| 5737 | AMS5690L | NULL | 2001 | AMS | 0 |
| 5738 | AMS5693C | NULL | 2001 | AMS | 0 |
| 5739 | AMS5623C | NULL | 2001 | AMS | 0 |
| 5740 | AMS5613R | Steel, Corrosion and Heat Resistant, Bars, Wire, Forgings, Tubing, and Rings 12.5Cr (SAE 51410) Annealed - UNS S41000 | 2001 | AMS | 0 |
| 5741 | AMS5614E | Steel, Corrosion and Heat Resistant, Bars, Wire, and Forgings 12Cr - 0.50Mo Annealed - UNS S41025 | 2001 | AMS | 0 |

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| 5742 | AMS2616E | NULL | 2001 | AMS | 0 |
| 5743 | AMS2620E | NULL | 2001 | AMS | 0 |
| 5744 | AMS2625E | NULL | 2001 | AMS | 0 |
| 5745 | AMS2521C | Coating, Reflection-Reducing for Instrument Glasses | 2001 | AMS | 0 |
| 5746 | AMS5619A | NULL | 2000 | AMS | 0 |
| 5747 | AMS5625D | NULL | 2000 | AMS | 0 |
| 5748 | AMS5624E | NULL | 2000 | AMS | 0 |
| 5749 | AMS5695G | NULL | 2000 | AMS | 0 |
| 5750 | AMS5683F | NULL | 2000 | AMS | 0 |
| 5751 | AMS5584A | Steel, Corrosion and Heat Resistant, Seamless and Welded Hydraulic Tubing 17Cr - 12Ni - 1.5Mo - 0.03C max Cold Drawn, 1/8 Hard Temper - UNS S31603 | 2000 | AMS | 0 |
| 5752 | AMS5564C | Steel, Corrosion Resistant, Tubing 19Cr - 10Ni (SAE 30304) High-Pressure Hydraulic, Welded Plus Ultrasonically Tested or Seamless Cold Drawn, One Eighth - Hard Temper - UNS S30400 | 2000 | AMS | 0 |
| 5753 | AMS5517L | Steel, Corrosion Resistant, Sheet and Strip 18Cr - 8Ni (SAE 30301) Cold Rolled, 125 ksi (862 MPa) Tensile Strength - UNS S30100 | 2000 | AMS | 0 |
| 5754 | AMS5514G | Steel, Corrosion Resistant, Sheet, Strip, and Plate 18Cr - 11.5Ni (SAE 30305) Solution Heat Treated - UNS S30500 | 2000 | AMS | 0 |
| 5755 | AMS4787F | Gold-Nickel Alloy, Brazing Filler Metal, High Temperature 82Au - 18Ni 1740 Degree F (949 Degree C) Solidus-Liquidus Temperature | 2000 | AMS | 0 |
| 5756 | AMS4508H | NULL | 2000 | AMS | 0 |
| 5757 | AMS4265A | NULL | 2000 | AMS | 0 |
| 5758 | AMS3902E | Cloth, Organic Fiver (Para-Aramid), High Modulus For Structural Composites | 2000 | AMS | 0 |
| 5759 | AMS3146 | Coating, Interior Aircraft Cabin Low Heat and Smoke Release | 2000 | AMS | 0 |
| 5760 | AMS3237F | Butyl (IIR) Rubber Phosphate Ester Resistant 35 - 45 | 2000 | AMS | 0 |
| 5761 | AMS3075F | Compound, Corrosion-Preventive Hard Film, Hot Application | 2000 | AMS | 0 |
| 5762 | AMS3076C | NULL | 2000 | AMS | 0 |
| 5763 | AMS2681B | Welding, Electron-Beam | 2000 | AMS | 0 |
| 5764 | AMS3352B | Silicone Rubber, Fiberglass Fabric Reinforced | 2000 | AMS | 0 |
| 5765 | AMS7716E | NULL | 2000 | AMS | 0 |
| 5766 | AMS7711D | NULL | 2000 | AMS | 0 |
| 5767 | AMS7712D | NULL | 2000 | AMS | 0 |
| 5768 | AMS-P-46112 | NULL | 2000 | AMS | 0 |
| 5769 | AMS-P-46144 | NULL | 2000 | AMS | 0 |
| 5770 | AMS-I-10 | Insulation Compound, Electrical, Ceramic, Class L | 2000 | AMS | 0 |
| 5771 | AMS-HH-G-101 | NULL | 2000 | AMS | 0 |
| 5772 | AMS-I-23053-2 | NULL | 2000 | AMS | 0 |
| 5773 | AMS-I-23053-3 | NULL | 2000 | AMS | 0 |
| 5774 | AMS-H-6088C | NULL | 2000 | AMS | 0 |
| 5775 | AMS-R-83248-1 | NULL | 2000 | AMS | 0 |
| 5776 | AMS-R-83248-2 | NULL | 2000 | AMS | 0 |
| 5777 | AMS-S-18732B | NULL | 2000 | AMS | 0 |

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|------|------------------|--|------|-----|---|
| 5778 | AMS-S-851B | NULL | 2000 | AMS | 0 |
| 5779 | AMS6418H | NULL | 2000 | AMS | 0 |
| 5780 | AMS6386C | NULL | 2000 | AMS | 0 |
| 5781 | AMS6275G | NULL | 2000 | AMS | 0 |
| 5782 | AMS5900B | Steel Bars, Forgings, and Tubing, Corrosion Resistant 14Cr - 2.1Mo - 0.30Cb - 1.0V (1.05 - 1.15C) Premium Aircraft Quality for Bearing Applications, Double Vacuum Melted - UNS S42800 | 2000 | AMS | 0 |
| 5783 | AMS5827G | NULL | 2000 | AMS | 0 |
| 5784 | AMS2487A | (R) Anodic Treatment of Titanium and Titanium Alloys Solution pH 12.4 Maximum | 2000 | AMS | 0 |
| 5785 | AMS2488D | (R) Anodic Treatment - Titanium and Titanium Alloys Solution pH 13 or Higher | 2000 | AMS | 0 |
| 5786 | AMS2484B | NULL | 2000 | AMS | 0 |
| 5787 | AMS2444A | (R) Coating, Titanium Nitride Physical Vapor Deposition | 2000 | AMS | 0 |
| 5788 | AMS2439A | NULL | 2000 | AMS | 0 |
| 5789 | AMS2441A | NULL | 2000 | AMS | 0 |
| 5790 | AMS2468G | NULL | 1999 | AMS | 0 |
| 5791 | AMS5795F | NULL | 1999 | AMS | 0 |
| 5792 | AMS5785F | NULL | 1999 | AMS | 0 |
| 5793 | AMS5753C | NULL | 1999 | AMS | 0 |
| 5794 | AMS5933 | Steel, Corrosion Resistant Bars and Forgings 12.5Cr - 1.0Ni - 15.5Co - 2.0Mo Vacuum Induction Plus Vacuum Consumable Electrode Remelted | 1999 | AMS | 0 |
| 5795 | AMS6390D | NULL | 1999 | AMS | 0 |
| 5796 | AMS-STD-401 | Sandwich Constructions and Core Materials; General Test Methods | 1999 | AMS | 0 |
| 5797 | AMS-T-22085 | Tapes, Pressure-Sensitive, Adhesive, Preservation and Sealing | 1999 | AMS | 0 |
| 5798 | AMS-R-81835 | Remover, Organic Coating, Hot Tank Type | 1999 | AMS | 0 |
| 5799 | AMS-R-83412-1 | NULL | 1999 | AMS | 0 |
| 5800 | AMS-G-25871 | Glass, Laminated, Aircraft Glazing | 1999 | AMS | 0 |
| 5801 | AMS-G-25667 | Glass, Monolithic, Aircraft Glazing | 1999 | AMS | 0 |
| 5802 | AMS-DTL-23053 | Insulation Sleeving, Electrical, Heat Shrinkable, General Specification for | 1999 | AMS | 0 |
| 5803 | AMS-I-538 | Insulation, Electrical, Pasted-Mica | 1999 | AMS | 0 |
| 5804 | AMS-P-21922 | Plastic Rods and Tubes, Polyethylene | 1999 | AMS | 0 |
| 5805 | AMS-P-22968 | Paper, Recording, Heat Sensitive | 1999 | AMS | 0 |
| 5806 | AMS-C-8837 | NULL | 1999 | AMS | 0 |
| 5807 | AMS-C-9084 | Cloth, Glass, Finished, For Resin Laminates | 1999 | AMS | 0 |
| 5808 | AMS-DTL-22499-1A | NULL | 1999 | AMS | 0 |
| 5809 | AMS-DTL-22499-2A | NULL | 1999 | AMS | 0 |
| 5810 | AMS-F-24610 | Fixant, Hold Down | 1999 | AMS | 0 |
| 5811 | AMS-C-7438 | NULL | 1999 | AMS | 0 |
| 5812 | AMS-A-25463 | Adhesive, Film Form Metallic Structural Sandwich Construction | 1999 | AMS | 0 |
| 5813 | AMS3382C | Tetrafluoroethylene/Propylene Rubber (FEPM) Hydraulic Fluid and Synthetic Oil Resistant 70 to 80 and 85 to 95 | 1999 | AMS | 0 |
| 5814 | AMS2635D | NULL | 1999 | AMS | 0 |

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|------|-------------|--|------|-----|---|
| 5815 | AMS2646D | NULL | 1999 | AMS | 0 |
| 5816 | AMS3185A | NULL | 1999 | AMS | 0 |
| 5817 | AMS3904-10A | NULL | 1999 | AMS | 0 |
| 5818 | AMS3904-11A | NULL | 1999 | AMS | 0 |
| 5819 | AMS3904-12A | NULL | 1999 | AMS | 0 |
| 5820 | AMS3904-1B | NULL | 1999 | AMS | 0 |
| 5821 | AMS3904-2B | NULL | 1999 | AMS | 0 |
| 5822 | AMS3904-3B | NULL | 1999 | AMS | 0 |
| 5823 | AMS3904-4B | NULL | 1999 | AMS | 0 |
| 5824 | AMS3904-5B | NULL | 1999 | AMS | 0 |
| 5825 | AMS3904-6A | NULL | 1999 | AMS | 0 |
| 5826 | AMS3904-7A | NULL | 1999 | AMS | 0 |
| 5827 | AMS3904-8A | NULL | 1999 | AMS | 0 |
| 5828 | AMS3904-9A | NULL | 1999 | AMS | 0 |
| 5829 | AMS3904B | (R) Organic Fiber (Para-Aramid), Yarn and Roving Intermediate Modulus for Cables, Cordage, and Woven Goods | 1999 | AMS | 0 |
| 5830 | AMS4007D | NULL | 1999 | AMS | 0 |
| 5831 | AMS3807B | Tape, Aluminum Foil, Sound and Vibration Damping Pressure Sensitive Adhesive | 1999 | AMS | 0 |
| 5832 | AMS4770K | Silver Alloy Brazing Filler Metal 50Ag - 18Cd - 16.5Zn - 15.5Cu 1160 to 1175 Degrees F (627 to 635 Degrees C) Solidus-Liquidus Range - UNS P07500 | 1999 | AMS | 0 |
| 5833 | AMS4769F | Silver Alloy, Brazing Filler Metal 45Ag - 24Cd - 16Zn - 15Cu 1125 to 1145 Degrees F (607 to 618 Degrees C) Solidus-Liquidus Range - UNS P07450 | 1999 | AMS | 0 |
| 5834 | AMS4768H | Silver Alloy, Brazing Filler Metal 35Ag - 26Cu - 21Zn - 18Cd 1125 to 1295 Degrees F (607 to 702 Degrees C) Solidus-Liquidus Range - UNS P07350 | 1999 | AMS | 0 |
| 5835 | AMS4766G | Silver Alloy, Brazing Filler Metal 85Ag - 15Mn 1760 to 1780 Degrees F (960 to 971 Degrees C) Solidus-Liquidus Range - UNS P07850 | 1999 | AMS | 0 |
| 5836 | AMS4767F | Silver Alloy, Brazing Filler Metal 92.5Ag - 7.2Cu - 0.22Li 1435 to 1635 Degrees F (779 to 891 Degrees C) Solidus-Liquidus Range - UNS P07925 | 1999 | AMS | 0 |
| 5837 | AMS4772J | Silver Alloy, Brazing Filler Metal 54Ag - 40Cu - 5.0Zn - 1.0Ni 1325 to 1575 Degree F (718 to 857 Degrees C) Solidus-Liquidus Range - UNS P07540 | 1999 | AMS | 0 |
| 5838 | AMS4771H | Silver Alloy, Brazing Filler Metal 50Ag - 16Cd - 15.5Zn - 15.5Cu - 3.0Ni 1170 to 1270 Degree F (632 to 688 Degree C) Solidus-Liquidus Range - UNS P07501 | 1999 | AMS | 0 |
| 5839 | AMS4773F | Silver Alloy, Brazing Filler Metal 60Ag - 30Cu - 10Sn 1115 to 1325 Degree F (602 to 718 Degrees C) Solidus-Liquidus Range - UNS P07600 | 1999 | AMS | 0 |
| 5840 | AMS4774F | Silver Alloy Brazing Filler Metal 63Ag - 28.5Cu - 6.0Sn - 2.5Ni 1275 to 1475 Degrees F (691 to 802 Degrees C) Solidus-Liquidus Range - UNS P07630 | 1999 | AMS | 0 |
| 5841 | AMS4765E | Silver Alloy, Brazing Filler Metal 56Ag - 42Cu - 2.0Ni 1420 to 1640 Degrees F (771 to 893 Degrees C) Solidus-Liquidus Range - UNS P07560 | 1999 | AMS | 0 |
| 5842 | AMS4763A | Silver Alloy, Brazing Filler Metal 56Ag - 22Cu - 17Zn - 5.0Sn 1145 to 1205 Degrees F (618 to 652 Degrees C) Solidus-Liquidus Range - UNS P07563 | 1999 | AMS | 0 |
| 5843 | AMS4762A | Silver Alloy, Brazing Filler Metal 40Ag - 30Cu - 30Zn 1245 to 1340 Degree F (674 to 727 Degree C) Solidus-Liquidus Range - UNS P07402 | 1999 | AMS | 0 |
| 5844 | AMS4440E | NULL | 1999 | AMS | 0 |
| 5845 | AMS4761A | Silver Alloy, Brazing Filler Metal 38Ag - 32Cu - 28Zn - 2.0Sn 1200 to 1330 Degrees F (649 to 721 Degrees C) Solidus-Liquidus Range - UNS P07380 | 1999 | AMS | 0 |
| 5846 | AMS5031F | NULL | 1999 | AMS | 0 |

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|------|-----------------|---|------|-----|---|
| 5847 | AMS5115H | NULL | 1999 | AMS | 0 |
| 5848 | AMS5677D | NULL | 1999 | AMS | 0 |
| 5849 | AMS5691G | NULL | 1999 | AMS | 0 |
| 5850 | AMS5609D | Steel, Corrosion and Heat Resistant, Bars, Wire, Forgings, Tubing, and Rings 12Cr - 0.12Cb (SAE 51410 Modified) Ferrite Controlled, Annealed - UNS S41040 | 1999 | AMS | 0 |
| 5851 | AMS5330D | NULL | 1998 | AMS | 0 |
| 5852 | AMS5328D | NULL | 1998 | AMS | 0 |
| 5853 | AMS4995B | NULL | 1998 | AMS | 0 |
| 5854 | AMS4389G | NULL | 1998 | AMS | 0 |
| 5855 | AMS4350M | (R) Magnesium Alloy, Extrusions 6.5Al - 0.95Zn (AZ61A-F) As Extruded - UNS M11610 | 1998 | AMS | 0 |
| 5856 | AMS4352H | (R) Magnesium Alloy, Extrusions 5.5Zn - 0.45Zr (ZK60A - T5) Precipitation Heat Treated - UNS M16600 | 1998 | AMS | 0 |
| 5857 | AMS4755B | NULL | 1998 | AMS | 0 |
| 5858 | AMS4756A | NULL | 1998 | AMS | 0 |
| 5859 | AMS3834A | Cloth, Type "E" Glass, "B" Stage Polyester-Resin-Impregnated 7781 Style Fabric, Flame Resistant, Improved Strength | 1998 | AMS | 0 |
| 5860 | AMS3901C | Organic Fiber (Para-Aramid), Yarn and Roving, High Modulus | 1998 | AMS | 0 |
| 5861 | AMS3716C | Core, Honeycomb, Glass/Phenolic Bias Weave Fiber Construction | 1998 | AMS | 0 |
| 5862 | AMS3718B | Webbing, Woven Nylon For Decelerators | 1998 | AMS | 0 |
| 5863 | AMS3217-3B | NULL | 1998 | AMS | 0 |
| 5864 | AMS3217-1B | NULL | 1998 | AMS | 0 |
| 5865 | AMS2689A | NULL | 1998 | AMS | 0 |
| 5866 | AMS2662 | Brazing, Gold-Nickel Alloy Filler Metal | 1998 | AMS | 0 |
| 5867 | AMS3078B | NULL | 1998 | AMS | 0 |
| 5868 | AMS2811A | NULL | 1998 | AMS | 0 |
| 5869 | AMS3411D | NULL | 1998 | AMS | 0 |
| 5870 | AMS3410J | (R) Flux, Silver Brazing | 1998 | AMS | 0 |
| 5871 | AMS3306B | NULL | 1998 | AMS | 0 |
| 5872 | AMS-A-81596 | Aluminum Foil for Sandwich Construction | 1998 | AMS | 0 |
| 5873 | AMS-C-81986 | Core Material, Plastic Honeycomb, Nylon Paper Base; for Aircraft Structural Applications | 1998 | AMS | 0 |
| 5874 | AMS-C-8073 | Core Material, Plastic Honeycomb, Laminated Glass Fabric Base for Aircraft Structural and Electronic Applications | 1998 | AMS | 0 |
| 5875 | AMS-C-81562 | Coatings, Cadmium, Tin-Cadmium and Zinc (Mechanically Deposited) | 1998 | AMS | 0 |
| 5876 | AMS-C-81769 | NULL | 1998 | AMS | 0 |
| 5877 | AMS-C-19853 | Carbon Removing Compound (for Use in Agitated Tank) | 1998 | AMS | 0 |
| 5878 | AMS7292A | NULL | 1998 | AMS | 0 |
| 5879 | AMS-M-3171 | Magnesium Alloy, Processes for Pretreatment and Prevention of Corrosion on | 1998 | AMS | 0 |
| 5880 | AMS-P-83461 | Packing, Preformed, Petroleum Hydraulic Fluid Resistant, Improved Performance at 275 Degrees F (135 Degrees C) | 1998 | AMS | 0 |
| 5881 | AMS-P-83310 | Plastic Sheet, Polycarbonate, Transparent | 1998 | AMS | 0 |
| 5882 | AMS-R-25988 | Rubber, Fluorosilicone Elastomer, Oil-and-Fuel-Resistant, Sheets, Strips, Molded Parts, and Extruded Shapes | 1998 | AMS | 0 |
| 5883 | AMS-R-5001 | NULL | 1998 | AMS | 0 |
| 5884 | AMS-QQ-A-250-4A | NULL | 1998 | AMS | 0 |
| 5885 | AMS-QQ-A-225-6A | NULL | 1998 | AMS | 0 |

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|------|------------------|--|------|-----|---|
| 5886 | AMS-R-83485 | NULL | 1998 | AMS | 0 |
| 5887 | AMS-T-23397 | NULL | 1998 | AMS | 0 |
| 5888 | AMS-T-21595 | Tapes, Pressure-Sensitive Adhesive, Masking, Non-Staining - for Aircraft Painting Applications | 1998 | AMS | 0 |
| 5889 | AMS-T-6841 | Tape and Sheet, Adhesive, Rubber and Cork Composition | 1998 | AMS | 0 |
| 5890 | AMS1388A | Remover, Temporary Coating Alkaline Type, Water Base | 1998 | AMS | 0 |
| 5891 | AMS5856B | NULL | 1998 | AMS | 0 |
| 5892 | AMS2376D | NULL | 1998 | AMS | 0 |
| 5893 | AMS2373B | NULL | 1998 | AMS | 0 |
| 5894 | AMS2252D | (R) Tolerances Low-Alloy Steel Sheet, Strip, and Plate | 1998 | AMS | 0 |
| 5895 | AMS1451B | Disinfectant, Aircraft for Use in Cargo Compartments | 1998 | AMS | 0 |
| 5896 | AMS-QQ-A-225-9 | NULL | 1997 | AMS | 0 |
| 5897 | AMS-QQ-A-200-3 | NULL | 1997 | AMS | 0 |
| 5898 | AMS-QQ-A-225-4 | NULL | 1997 | AMS | 0 |
| 5899 | AMS-QQ-A-225-5 | NULL | 1997 | AMS | 0 |
| 5900 | AMS-QQ-A-200-8 | NULL | 1997 | AMS | 0 |
| 5901 | AMS-QQ-A-250-30A | NULL | 1997 | AMS | 0 |
| 5902 | AMS-QQ-A-200-11 | NULL | 1997 | AMS | 0 |
| 5903 | AMS-A-8576 | Adhesive, Acrylic Base, for Acrylic Plastic | 1997 | AMS | 0 |
| 5904 | AMS3344B | NULL | 1997 | AMS | 0 |
| 5905 | AMS3310 | Rubber, Silicone - Flame Retardant, Low Smoke Density, High Strength 65 - 75 Durometer Color White | 1997 | AMS | 0 |
| 5906 | AMS3020A | (R) Oil, Reference, for â Lâ Stock Rubber Testing | 1997 | AMS | 0 |
| 5907 | AMS5340D | (R) Steel, Corrosion Resistant, Investment Castings 14Cr - 4.25Ni - 2.25Mo - 0.25Cb - 3.25Cu Homogenization and Solution Heat Treated - UNS J92240 | 1997 | AMS | 0 |
| 5908 | AMS5626E | NULL | 1997 | AMS | 0 |
| 5909 | AMS4665B | NULL | 1996 | AMS | 0 |
| 5910 | AMS4360E | NULL | 1996 | AMS | 0 |
| 5911 | AMS4386B | NULL | 1996 | AMS | 0 |
| 5912 | AMS4397A | NULL | 1996 | AMS | 0 |
| 5913 | AMS4301C | NULL | 1996 | AMS | 0 |
| 5914 | AMS4233C | NULL | 1996 | AMS | 0 |
| 5915 | AMS4228B | NULL | 1996 | AMS | 0 |
| 5916 | AMS4112D | NULL | 1996 | AMS | 0 |
| 5917 | AMS4145F | NULL | 1996 | AMS | 0 |
| 5918 | AMS4171C | NULL | 1996 | AMS | 0 |
| 5919 | AMS3015A | NULL | 1996 | AMS | 0 |
| 5920 | AMS3084B | LUBRICANT, SOLID FILM Minimal Outgassing. | 1996 | AMS | 0 |
| 5921 | AMS2640K | NULL | 1996 | AMS | 0 |

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|------|-------------|---|------|-----|---|
| 5922 | AMS2634B | Ultrasonic Inspection Thin Wall Metal Tubing | 1996 | AMS | 0 |
| 5923 | AMS3210G | Chloroprene (CR) Rubber Electrical Resistant 65 - 75 | 1996 | AMS | 0 |
| 5924 | AMS3228H | NULL | 1996 | AMS | 0 |
| 5925 | AMS3369A | NULL | 1996 | AMS | 0 |
| 5926 | AMS3367B | NULL | 1996 | AMS | 0 |
| 5927 | AMS3365D | NULL | 1996 | AMS | 0 |
| 5928 | AMS3616C | NULL | 1996 | AMS | 0 |
| 5929 | AMS3618A | NULL | 1996 | AMS | 0 |
| 5930 | AMS3622D | NULL | 1996 | AMS | 0 |
| 5931 | AMS3629B | NULL | 1996 | AMS | 0 |
| 5932 | AMS3630F | NULL | 1996 | AMS | 0 |
| 5933 | AMS3640F | NULL | 1996 | AMS | 0 |
| 5934 | AMS3579D | Plastic Tubing, Electrical Insulation Non-Crosslinked Polyvinyl Chloride, Flexible, Heat Shrinkable 1.6 to 1 Shrink Ratio | 1996 | AMS | 0 |
| 5935 | AMS3610D | NULL | 1996 | AMS | 0 |
| 5936 | AMS3584D | NULL | 1996 | AMS | 0 |
| 5937 | AMS3674D | NULL | 1996 | AMS | 0 |
| 5938 | AMS3671C | NULL | 1996 | AMS | 0 |
| 5939 | AMS3734B | NULL | 1996 | AMS | 0 |
| 5940 | AMS3735C | NULL | 1996 | AMS | 0 |
| 5941 | AMS3736B | NULL | 1996 | AMS | 0 |
| 5942 | AMS3737B | NULL | 1996 | AMS | 0 |
| 5943 | AMS3713D | Core, Flexible Honeycomb, Polyamide Paper Base, Phenolic Coated | 1996 | AMS | 0 |
| 5944 | AMS3685B | NULL | 1996 | AMS | 0 |
| 5945 | AMS3793-5B | NULL | 1996 | AMS | 0 |
| 5946 | AMS3890A | Graphite Yarn, Non-Structural 5 Ply Yarn, 720 Filaments | 1996 | AMS | 0 |
| 5947 | AMS3814-17A | NULL | 1996 | AMS | 0 |
| 5948 | AMS3814-1A | NULL | 1996 | AMS | 0 |
| 5949 | AMS3814-6A | NULL | 1996 | AMS | 0 |
| 5950 | AMS3814-9A | NULL | 1996 | AMS | 0 |
| 5951 | AMS3920A | Acceptance Criteria Adhesive-Bonded Metal-Faced Sandwich Structures | 1996 | AMS | 0 |
| 5952 | AMS4022F | NULL | 1996 | AMS | 0 |
| 5953 | AMS4057E | NULL | 1996 | AMS | 0 |
| 5954 | AMS4058E | NULL | 1996 | AMS | 0 |
| 5955 | AMS4059F | NULL | 1996 | AMS | 0 |
| 5956 | AMS3911C | NULL | 1996 | AMS | 0 |
| 5957 | AMS7440D | NULL | 1996 | AMS | 0 |
| 5958 | AMS7281D | NULL | 1996 | AMS | 0 |
| 5959 | AMS7282D | NULL | 1996 | AMS | 0 |
| 5960 | AMS7223A | NULL | 1996 | AMS | 0 |
| 5961 | AMS1371 | Compound, Rust Remover, Solid/Powder Aircraft and Aerospace Components, Immersion Tank Method | 1996 | AMS | 0 |
| 5962 | AMS5799D | NULL | 1996 | AMS | 0 |

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| 5963 | AMS6331A | NULL | 1996 | AMS | 0 |
| 5964 | AMS1476B | Deodorant, Aircraft Toilet | 1996 | AMS | 0 |
| 5965 | AMS1539 | Cleaning Compound, Terpene Circuit Board Cleaner | 1996 | AMS | 0 |
| 5966 | AMS2202N | NULL | 1996 | AMS | 0 |
| 5967 | AMS2205N | NULL | 1996 | AMS | 0 |
| 5968 | AMS2232G | Tolerances Carbon Steel, Sheet, Strip, and Plate | 1996 | AMS | 0 |
| 5969 | AMS2510E | NULL | 1996 | AMS | 0 |
| 5970 | AMS2443A | EPOXY PRIMER PLATING ELECTRODEPOSITION | 1995 | AMS | 0 |
| 5971 | AMS2467 | Hard Anodic Coating of Magnesium Alloys Alkaline Type, High Voltage | 1995 | AMS | 0 |
| 5972 | AMS1775B | NULL | 1995 | AMS | 0 |
| 5973 | AMS1550B | Cleaner, Water Base, Aircraft interior Hard Surface Materials | 1995 | AMS | 0 |
| 5974 | AMS1432A | NULL | 1995 | AMS | 0 |
| 5975 | AMS1525D | NULL | 1995 | AMS | 0 |
| 5976 | AMS1453 | NULL | 1995 | AMS | 0 |
| 5977 | AMS2268B | NULL | 1995 | AMS | 0 |
| 5978 | AMS6530J | NULL | 1995 | AMS | 0 |
| 5979 | AMS6441H | NULL | 1995 | AMS | 0 |
| 5980 | AMS5809A | NULL | 1995 | AMS | 0 |
| 5981 | AMS7706B | NULL | 1995 | AMS | 0 |
| 5982 | AMS3909-1A | NULL | 1995 | AMS | 0 |
| 5983 | AMS3909-2A | NULL | 1995 | AMS | 0 |
| 5984 | AMS3909-3A | NULL | 1995 | AMS | 0 |
| 5985 | AMS4053B | NULL | 1995 | AMS | 0 |
| 5986 | AMS3820A | NULL | 1995 | AMS | 0 |
| 5987 | AMS3824C | Cloth, Glass Finished for Resin Laminates | 1995 | AMS | 0 |
| 5988 | AMS3826B | NULL | 1995 | AMS | 0 |
| 5989 | AMS3848-1B | NULL | 1995 | AMS | 0 |
| 5990 | AMS3848-2B | NULL | 1995 | AMS | 0 |
| 5991 | AMS3848B | NULL | 1995 | AMS | 0 |
| 5992 | AMS3853-1B | NULL | 1995 | AMS | 0 |
| 5993 | AMS3853-2B | NULL | 1995 | AMS | 0 |
| 5994 | AMS3853-3B | NULL | 1995 | AMS | 0 |
| 5995 | AMS3853B | NULL | 1995 | AMS | 0 |
| 5996 | AMS3871C | NULL | 1995 | AMS | 0 |
| 5997 | AMS3850B | NULL | 1995 | AMS | 0 |
| 5998 | AMS3858E | NULL | 1995 | AMS | 0 |
| 5999 | AMS3788-1B | NULL | 1995 | AMS | 0 |
| 6000 | AMS3788-2B | NULL | 1995 | AMS | 0 |
| 6001 | AMS3788-3B | NULL | 1995 | AMS | 0 |
| 6002 | AMS3788-4B | NULL | 1995 | AMS | 0 |
| 6003 | AMS3788-5B | NULL | 1995 | AMS | 0 |

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| 6004 | AMS3788-6B | NULL | 1995 | AMS | 0 |
| 6005 | AMS3788B | NULL | 1995 | AMS | 0 |
| 6006 | AMS3789B | NULL | 1995 | AMS | 0 |
| 6007 | AMS3790-1B | NULL | 1995 | AMS | 0 |
| 6008 | AMS3790-2B | NULL | 1995 | AMS | 0 |
| 6009 | AMS3790B | NULL | 1995 | AMS | 0 |
| 6010 | AMS3691C | NULL | 1995 | AMS | 0 |
| 6011 | AMS3692C | Adhesive Compound, Epoxy Resing High Temperature Application | 1995 | AMS | 0 |
| 6012 | AMS3681C | Adhesive, Electrically Conductive Silver-Filled Epoxy Resin | 1995 | AMS | 0 |
| 6013 | AMS3682E | NULL | 1995 | AMS | 0 |
| 6014 | AMS3714D | Core, Overexpanded Honeycomb, Polyamide Paper Base, Phenolic Coated | 1995 | AMS | 0 |
| 6015 | AMS3727B | NULL | 1995 | AMS | 0 |
| 6016 | AMS3701C | NULL | 1995 | AMS | 0 |
| 6017 | AMS3702B | NULL | 1995 | AMS | 0 |
| 6018 | AMS3703B | NULL | 1995 | AMS | 0 |
| 6019 | AMS3706B | NULL | 1995 | AMS | 0 |
| 6020 | AMS3708B | NULL | 1995 | AMS | 0 |
| 6021 | AMS3777-1B | NULL | 1995 | AMS | 0 |
| 6022 | AMS3777-2B | NULL | 1995 | AMS | 0 |
| 6023 | AMS3777-3B | NULL | 1995 | AMS | 0 |
| 6024 | AMS3777-4B | NULL | 1995 | AMS | 0 |
| 6025 | AMS3777-5B | NULL | 1995 | AMS | 0 |
| 6026 | AMS3777-6B | NULL | 1995 | AMS | 0 |
| 6027 | AMS3777-7B | NULL | 1995 | AMS | 0 |
| 6028 | AMS3777-8B | NULL | 1995 | AMS | 0 |
| 6029 | AMS3777-9B | NULL | 1995 | AMS | 0 |
| 6030 | AMS3777B | NULL | 1995 | AMS | 0 |
| 6031 | AMS3783B | NULL | 1995 | AMS | 0 |
| 6032 | AMS3784B | NULL | 1995 | AMS | 0 |
| 6033 | AMS3785A | NULL | 1995 | AMS | 0 |
| 6034 | AMS3672C | NULL | 1995 | AMS | 0 |
| 6035 | AMS3670-1B | NULL | 1995 | AMS | 0 |
| 6036 | AMS3670-3B | NULL | 1995 | AMS | 0 |
| 6037 | AMS3670-4C | NULL | 1995 | AMS | 0 |
| 6038 | AMS3670-5C | NULL | 1995 | AMS | 0 |
| 6039 | AMS3670B | Polyamide-Imide Bar, Rod, and Shapes Molded or Extruded | 1995 | AMS | 0 |
| 6040 | AMS3598E | NULL | 1995 | AMS | 0 |
| 6041 | AMS3583D | NULL | 1995 | AMS | 0 |
| 6042 | AMS3590E | NULL | 1995 | AMS | 0 |
| 6043 | AMS3591C | NULL | 1995 | AMS | 0 |
| 6044 | AMS3574A | NULL | 1995 | AMS | 0 |

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|------|------------|--|------|-----|---|
| 6045 | AMS3580D | NULL | 1995 | AMS | 0 |
| 6046 | AMS3581C | NULL | 1995 | AMS | 0 |
| 6047 | AMS3641E | NULL | 1995 | AMS | 0 |
| 6048 | AMS3627D | NULL | 1995 | AMS | 0 |
| 6049 | AMS3624D | NULL | 1995 | AMS | 0 |
| 6050 | AMS3359B | Silicone Potting Compound, Elastomeric Two-Part, General Purpose 200 to 400 Poises (20 to 40 Pa-s) Viscosity | 1995 | AMS | 0 |
| 6051 | AMS3569C | NULL | 1995 | AMS | 0 |
| 6052 | AMS3510B | NULL | 1995 | AMS | 0 |
| 6053 | AMS3532C | NULL | 1995 | AMS | 0 |
| 6054 | AMS3533C | NULL | 1995 | AMS | 0 |
| 6055 | AMS3534C | NULL | 1995 | AMS | 0 |
| 6056 | AMS3326D | NULL | 1995 | AMS | 0 |
| 6057 | AMS3296B | NULL | 1995 | AMS | 0 |
| 6058 | AMS3217-7 | NULL | 1995 | AMS | 0 |
| 6059 | AMS3136E | Coating Material, Phenolic Resin, PTFE Filled Pigmented, 150 °C (302 °F) Cure | 1995 | AMS | 0 |
| 6060 | AMS3137D | NULL | 1995 | AMS | 0 |
| 6061 | AMS3139A | NULL | 1995 | AMS | 0 |
| 6062 | AMS3099B | NULL | 1995 | AMS | 0 |
| 6063 | AMS3087H | NULL | 1995 | AMS | 0 |
| 6064 | AMS2632A | Inspection, Ultrasonic, of Thin Materials 0.50 Inch (12.7 mm) and Under in Cross-Sectional Thickness | 1995 | AMS | 0 |
| 6065 | AMS2645K | NULL | 1995 | AMS | 0 |
| 6066 | AMS2664F | BRAZING, SILVER For Use Up to 800 DEGREES F (427 DEGREES C) | 1995 | AMS | 0 |
| 6067 | AMS4230D | NULL | 1995 | AMS | 0 |
| 6068 | AMS4220E | NULL | 1995 | AMS | 0 |
| 6069 | AMS4264A | NULL | 1995 | AMS | 0 |
| 6070 | AMS4615F | NULL | 1995 | AMS | 0 |
| 6071 | AMS5546D | NULL | 1995 | AMS | 0 |
| 6072 | AMS5395C | NULL | 1995 | AMS | 0 |
| 6073 | AMS5341C | NULL | 1995 | AMS | 0 |
| 6074 | AMS5348B | NULL | 1995 | AMS | 0 |
| 6075 | AMS5363E | NULL | 1995 | AMS | 0 |
| 6076 | AMS5351F | NULL | 1995 | AMS | 0 |
| 6077 | AMS5358C | NULL | 1994 | AMS | 0 |
| 6078 | AMS5373D | NULL | 1994 | AMS | 0 |
| 6079 | AMS4906A | NULL | 1994 | AMS | 0 |
| 6080 | AMS5389C | NULL | 1994 | AMS | 0 |
| 6081 | AMS5530G | NULL | 1994 | AMS | 0 |
| 6082 | AMS4619E | NULL | 1994 | AMS | 0 |
| 6083 | AMS3348C | NULL | 1994 | AMS | 0 |
| 6084 | AMS3644-1C | NULL | 1994 | AMS | 0 |
| 6085 | AMS3644-2C | NULL | 1994 | AMS | 0 |

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|------|-------------|--|------|-----|---|
| 6086 | AMS3728A | Epoxy Cresol Novolac Resin Low Molecular Weight | 1994 | AMS | 0 |
| 6087 | AMS3729A | Epoxy Resin Matrix, Thermosetting Moderate Temperature Resistant, Unfilled | 1994 | AMS | 0 |
| 6088 | AMS3720B | NULL | 1994 | AMS | 0 |
| 6089 | AMS3792B | NULL | 1994 | AMS | 0 |
| 6090 | AMS3797-10B | NULL | 1994 | AMS | 0 |
| 6091 | AMS3797-6B | NULL | 1994 | AMS | 0 |
| 6092 | AMS3797-5B | NULL | 1994 | AMS | 0 |
| 6093 | AMS3797-4B | NULL | 1994 | AMS | 0 |
| 6094 | AMS3797-3B | NULL | 1994 | AMS | 0 |
| 6095 | AMS3797-2B | NULL | 1994 | AMS | 0 |
| 6096 | AMS3797-1B | NULL | 1994 | AMS | 0 |
| 6097 | AMS3797-12B | NULL | 1994 | AMS | 0 |
| 6098 | AMS3797-11B | NULL | 1994 | AMS | 0 |
| 6099 | AMS3797B | NULL | 1994 | AMS | 0 |
| 6100 | AMS3797-9B | NULL | 1994 | AMS | 0 |
| 6101 | AMS3797-8B | NULL | 1994 | AMS | 0 |
| 6102 | AMS3797-7B | NULL | 1994 | AMS | 0 |
| 6103 | AMS3894-17A | NULL | 1994 | AMS | 0 |
| 6104 | AMS3849B | Cloth, Quartz, Style 581 Fabric Hot-Melt, Addition-Type, Polyimide Resin Impregnated | 1994 | AMS | 0 |
| 6105 | AMS3847C | Cloth, Quartz, "B" Stage Polyimide Resin Impregnated Style 581 Fabric, 315 Degrees C (599 Degrees F) | 1994 | AMS | 0 |
| 6106 | AMS3844B | Cloth, Type "E" Glass, Style 7781 Fabric Hot- Melt, Addition-Type, Polyimide Resin Impregnated | 1994 | AMS | 0 |
| 6107 | AMS3832C | Roving, Type "S-2" Glass Epoxy Resin Impregnated | 1994 | AMS | 0 |
| 6108 | AMS3837D | Cloth, Type "S" Glass 181 Style Fabric, Finish No. HTS-904 | 1994 | AMS | 0 |
| 6109 | AMS3823D | NULL | 1994 | AMS | 0 |
| 6110 | AMS3808A | NULL | 1994 | AMS | 0 |
| 6111 | AMS3913B | Radome, Foam Sandwich Hot-Melt, Addition-Type Polyimide | 1994 | AMS | 0 |
| 6112 | AMS3895B | Broadgoods and Tape, Carbon Fiber-Epoxy Resin Impregnated Multi-Ply, Uniform Fiber | 1994 | AMS | 0 |
| 6113 | AMS3907A | (R) Cloth, Aramid Basket and Plain Weave | 1994 | AMS | 0 |
| 6114 | AMS3898-1B | NULL | 1994 | AMS | 0 |
| 6115 | AMS3898-2B | NULL | 1994 | AMS | 0 |
| 6116 | AMS3898-3B | NULL | 1994 | AMS | 0 |
| 6117 | AMS3898-4B | NULL | 1994 | AMS | 0 |
| 6118 | AMS3898-5B | NULL | 1994 | AMS | 0 |
| 6119 | AMS3898-6A | NULL | 1994 | AMS | 0 |
| 6120 | AMS3898-7A | NULL | 1994 | AMS | 0 |
| 6121 | AMS3898-8A | NULL | 1994 | AMS | 0 |
| 6122 | AMS3898-9A | NULL | 1994 | AMS | 0 |
| 6123 | AMS3898B | Interleaf Carrier Material, Composite Tape or Broadgoods Paper, 0.004 inch (0.10 mm), Perforated | 1994 | AMS | 0 |
| 6124 | AMS7284A | NULL | 1994 | AMS | 0 |
| 6125 | AMS7260E | Rings, Butadiene-Acrylonitrile (NBR) Rubber, Molded Fuel and Low Temperature Resistant 70 - 80 | 1994 | AMS | 0 |
| 6126 | AMS7267G | Rings, Sealing, Silicone (VSI) Rubber Heat-Resistant, Low Compression Set 70 - 80 | 1994 | AMS | 0 |

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|------|----------|--|------|-----|---|
| 6127 | AMS7268C | Rings, Sealing, Silicone Rubber Low Compression Set, Non-Oil Resistant 65 - 75 | 1994 | AMS | 0 |
| 6128 | AMS1375B | Remover, Paint Epoxy and Polyurethane Paint Systems | 1994 | AMS | 0 |
| 6129 | AMS1383A | Oxide Conditioner, Alkaline Permanganate Aircraft Turbine Engine Components | 1994 | AMS | 0 |
| 6130 | AMS6321E | NULL | 1994 | AMS | 0 |
| 6131 | AMS2399A | NULL | 1994 | AMS | 0 |
| 6132 | AMS1500C | NULL | 1994 | AMS | 0 |
| 6133 | AMS1448A | NULL | 1994 | AMS | 0 |
| 6134 | AMS1548A | NULL | 1994 | AMS | 0 |
| 6135 | AMS2604F | NULL | 1994 | AMS | 0 |
| 6136 | AMS2550E | NULL | 1994 | AMS | 0 |
| 6137 | AMS5855B | NULL | 1993 | AMS | 0 |
| 6138 | AMS5881B | NULL | 1993 | AMS | 0 |
| 6139 | AMS1426C | Fluid, Deicing/Anti-Icing, Runways and Taxiways Glycol Base | 1993 | AMS | 0 |
| 6140 | AMS1385A | Compound, Hot Carbon and Paint Remover Aircraft Turbine Engine Components | 1993 | AMS | 0 |
| 6141 | AMS7283C | NULL | 1993 | AMS | 0 |
| 6142 | AMS7325F | NULL | 1993 | AMS | 0 |
| 6143 | AMS7330B | NULL | 1993 | AMS | 0 |
| 6144 | AMS7466B | NULL | 1993 | AMS | 0 |
| 6145 | AMS7467C | NULL | 1993 | AMS | 0 |
| 6146 | AMS7468B | NULL | 1993 | AMS | 0 |
| 6147 | AMS7470H | NULL | 1993 | AMS | 0 |
| 6148 | AMS7471G | NULL | 1993 | AMS | 0 |
| 6149 | AMS7472K | NULL | 1993 | AMS | 0 |
| 6150 | AMS7473F | NULL | 1993 | AMS | 0 |
| 6151 | AMS7474C | NULL | 1993 | AMS | 0 |
| 6152 | AMS7475B | NULL | 1993 | AMS | 0 |
| 6153 | AMS7452M | NULL | 1993 | AMS | 0 |
| 6154 | AMS7455G | NULL | 1993 | AMS | 0 |
| 6155 | AMS7456K | NULL | 1993 | AMS | 0 |
| 6156 | AMS7458G | NULL | 1993 | AMS | 0 |
| 6157 | AMS7459E | NULL | 1993 | AMS | 0 |
| 6158 | AMS7250F | NULL | 1993 | AMS | 0 |
| 6159 | AMS7251E | NULL | 1993 | AMS | 0 |
| 6160 | AMS7245F | NULL | 1993 | AMS | 0 |
| 6161 | AMS7246B | NULL | 1993 | AMS | 0 |
| 6162 | AMS7225G | NULL | 1993 | AMS | 0 |
| 6163 | AMS7228J | NULL | 1993 | AMS | 0 |
| 6164 | AMS7229H | NULL | 1993 | AMS | 0 |
| 6165 | AMS7207H | NULL | 1993 | AMS | 0 |
| 6166 | AMS7210H | NULL | 1993 | AMS | 0 |
| 6167 | AMS7211G | NULL | 1993 | AMS | 0 |

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|------|-------------|--|------|-----|---|
| 6168 | AMS7220E | NULL | 1993 | AMS | 0 |
| 6169 | AMS7477D | NULL | 1993 | AMS | 0 |
| 6170 | AMS7478J | NULL | 1993 | AMS | 0 |
| 6171 | AMS7479E | NULL | 1993 | AMS | 0 |
| 6172 | AMS7481C | NULL | 1993 | AMS | 0 |
| 6173 | AMS3899-1B | NULL | 1993 | AMS | 0 |
| 6174 | AMS3899-2B | NULL | 1993 | AMS | 0 |
| 6175 | AMS3899B | Carbon Fiber Tape and Sheet Polysulfone Resin Impregnated | 1993 | AMS | 0 |
| 6176 | AMS3870D | NULL | 1993 | AMS | 0 |
| 6177 | AMS3940H | Fiberboard, Hard-Pressed, Structural | 1993 | AMS | 0 |
| 6178 | AMS3804D | NULL | 1993 | AMS | 0 |
| 6179 | AMS3812B | Rods, Glass Fiber, Polyester Resin, Coated Pultrusion | 1993 | AMS | 0 |
| 6180 | AMS3811B | Rods, Aramid Fiber, Polyester Resin Coated Pultrusion | 1993 | AMS | 0 |
| 6181 | AMS3818A | NULL | 1993 | AMS | 0 |
| 6182 | AMS3815D | NULL | 1993 | AMS | 0 |
| 6183 | AMS3817D | Nylon Braid, Flat Electrical Tying Resin Coated | 1993 | AMS | 0 |
| 6184 | AMS3816C | NULL | 1993 | AMS | 0 |
| 6185 | AMS3841A | NULL | 1993 | AMS | 0 |
| 6186 | AMS3833A | NULL | 1993 | AMS | 0 |
| 6187 | AMS3828C | Glass Roving, Epoxy Resin Preimpregnated Type E Glass | 1993 | AMS | 0 |
| 6188 | AMS3829B | Cloth, Type "E"-Glass, Style 7781 Fabric Solution-Addition-Type PMR-15 Polyimide Resin Impregnated | 1993 | AMS | 0 |
| 6189 | AMS3880C | NULL | 1993 | AMS | 0 |
| 6190 | AMS3856-1A | NULL | 1993 | AMS | 0 |
| 6191 | AMS3856-2A | NULL | 1993 | AMS | 0 |
| 6192 | AMS3856-3A | NULL | 1993 | AMS | 0 |
| 6193 | AMS3856A | NULL | 1993 | AMS | 0 |
| 6194 | AMS3798-13B | NULL | 1993 | AMS | 0 |
| 6195 | AMS3798-12B | NULL | 1993 | AMS | 0 |
| 6196 | AMS3798-11B | NULL | 1993 | AMS | 0 |
| 6197 | AMS3798-10B | NULL | 1993 | AMS | 0 |
| 6198 | AMS3798-5B | NULL | 1993 | AMS | 0 |
| 6199 | AMS3798-4B | NULL | 1993 | AMS | 0 |
| 6200 | AMS3798-3B | NULL | 1993 | AMS | 0 |
| 6201 | AMS3798-2B | NULL | 1993 | AMS | 0 |
| 6202 | AMS3798-1B | NULL | 1993 | AMS | 0 |
| 6203 | AMS3798-15B | NULL | 1993 | AMS | 0 |
| 6204 | AMS3798-14B | NULL | 1993 | AMS | 0 |
| 6205 | AMS3802E | NULL | 1993 | AMS | 0 |
| 6206 | AMS3806F | Cloth, Airplane, Mercerized Cotton 80 Pounds Force (356 N) Breaking Strength | 1993 | AMS | 0 |
| 6207 | AMS3800A | NULL | 1993 | AMS | 0 |
| 6208 | AMS3799B | Webbing, Tubular, Low-Modulus Aramid-54 | 1993 | AMS | 0 |

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|------|-------------|--|------|-----|---|
| 6209 | AMS3799-1B | NULL | 1993 | AMS | 0 |
| 6210 | AMS3798B | NULL | 1993 | AMS | 0 |
| 6211 | AMS3798-9B | NULL | 1993 | AMS | 0 |
| 6212 | AMS3798-8B | NULL | 1993 | AMS | 0 |
| 6213 | AMS3798-7B | NULL | 1993 | AMS | 0 |
| 6214 | AMS3798-6B | NULL | 1993 | AMS | 0 |
| 6215 | AMS3794A | NULL | 1993 | AMS | 0 |
| 6216 | AMS3796-1A | NULL | 1993 | AMS | 0 |
| 6217 | AMS3796-2A | NULL | 1993 | AMS | 0 |
| 6218 | AMS3796-3A | NULL | 1993 | AMS | 0 |
| 6219 | AMS3796A | NULL | 1993 | AMS | 0 |
| 6220 | AMS3795-1A | NULL | 1993 | AMS | 0 |
| 6221 | AMS3795-2A | NULL | 1993 | AMS | 0 |
| 6222 | AMS3795-3A | NULL | 1993 | AMS | 0 |
| 6223 | AMS3795A | NULL | 1993 | AMS | 0 |
| 6224 | AMS3726-1B | NULL | 1993 | AMS | 0 |
| 6225 | AMS3725-1A | NULL | 1993 | AMS | 0 |
| 6226 | AMS3725-2A | NULL | 1993 | AMS | 0 |
| 6227 | AMS3709C | NULL | 1993 | AMS | 0 |
| 6228 | AMS3710C | Sandwich Structures, Glass Fabric-Resing Low Pressure Molded, Heat Resistant | 1993 | AMS | 0 |
| 6229 | AMS3704A | Adhesive, Contact Polychloroprene (CR) Rubber, Resin Modified | 1993 | AMS | 0 |
| 6230 | AMS3705A | Epoxy Resin, Cycloaliphatic Liquid | 1993 | AMS | 0 |
| 6231 | AMS3718-1A | NULL | 1993 | AMS | 0 |
| 6232 | AMS3718-2A | NULL | 1993 | AMS | 0 |
| 6233 | AMS3718-3A | NULL | 1993 | AMS | 0 |
| 6234 | AMS3718-4A | NULL | 1993 | AMS | 0 |
| 6235 | AMS3718-5A | NULL | 1993 | AMS | 0 |
| 6236 | AMS3683A | Tubing, Irradiated Modified Fluoropolymer Plastic, Electrical Insulation Flame Resistant, Flexible, Heat-Shrinkable, 2 to 1 Shrink Ratio | 1993 | AMS | 0 |
| 6237 | AMS3684B | NULL | 1993 | AMS | 0 |
| 6238 | AMS3680C | NULL | 1993 | AMS | 0 |
| 6239 | AMS3679B | NULL | 1993 | AMS | 0 |
| 6240 | AMS3693C | NULL | 1993 | AMS | 0 |
| 6241 | AMS3687B | NULL | 1993 | AMS | 0 |
| 6242 | AMS3698B | NULL | 1993 | AMS | 0 |
| 6243 | AMS3733B | NULL | 1993 | AMS | 0 |
| 6244 | AMS3732A | NULL | 1993 | AMS | 0 |
| 6245 | AMS3731-10B | NULL | 1993 | AMS | 0 |
| 6246 | AMS3731-1B | NULL | 1993 | AMS | 0 |
| 6247 | AMS3731-2C | NULL | 1993 | AMS | 0 |
| 6248 | AMS3731-3B | NULL | 1993 | AMS | 0 |
| 6249 | AMS3731-4B | NULL | 1993 | AMS | 0 |

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|------|------------|--|------|-----|---|
| 6250 | AMS3731-5B | NULL | 1993 | AMS | 0 |
| 6251 | AMS3731-6B | NULL | 1993 | AMS | 0 |
| 6252 | AMS3731-7B | NULL | 1993 | AMS | 0 |
| 6253 | AMS3731-8B | NULL | 1993 | AMS | 0 |
| 6254 | AMS3731-9B | NULL | 1993 | AMS | 0 |
| 6255 | AMS3731B | NULL | 1993 | AMS | 0 |
| 6256 | AMS3655B | Tubing, Electrical Insulation Thin Wall, Extruded Polytetrafluoroethylene (PTFE) | 1993 | AMS | 0 |
| 6257 | AMS3652C | NULL | 1993 | AMS | 0 |
| 6258 | AMS3647C | NULL | 1993 | AMS | 0 |
| 6259 | AMS3661C | NULL | 1993 | AMS | 0 |
| 6260 | AMS3653E | Tubing, Electrical Insulation Standard Wall, Extruded Polytetrafluoroethylene (PTFE) | 1993 | AMS | 0 |
| 6261 | AMS3654C | Tubing, Electrical Insulation Light Wall, Extruded Polytetrafluoroethylene (PTFE) | 1993 | AMS | 0 |
| 6262 | AMS3676C | NULL | 1993 | AMS | 0 |
| 6263 | AMS3349C | NULL | 1993 | AMS | 0 |
| 6264 | AMS3529A | NULL | 1993 | AMS | 0 |
| 6265 | AMS3386D | Hose, Aircraft Fueling, Acrylonitrile Butadiene (NBR) Rubber, Textile Reinforced, Chloroprene Covered, Collapsing | 1993 | AMS | 0 |
| 6266 | AMS3387E | Hose, Aircraft Fueling, Acrylonitrile Butadiene (NBR) Rubber Textile Reinforced, Chloroprene Covered Noncollapsing | 1993 | AMS | 0 |
| 6267 | AMS3388D | Hose, Aircraft Fueling, Acrylonitrile Butadiene (NBR) Rubber Single Wire Braid Reinforced, Chloroprene Covered, Noncollapsing | 1993 | AMS | 0 |
| 6268 | AMS3389D | NULL | 1993 | AMS | 0 |
| 6269 | AMS3377 | NULL | 1993 | AMS | 0 |
| 6270 | AMS3091C | Mold Release Agent | 1993 | AMS | 0 |
| 6271 | AMS3217A | Standard Elastomer Stocks Test Slabs | 1993 | AMS | 0 |
| 6272 | AMS4321A | Aluminum Alloy Forgings 7.7Zn - 2.5Mg - 1.5Cu - 0.16Cr (7049-01) High Temperature Annealed - UNS A97049 | 1993 | AMS | 0 |
| 6273 | AMS4263A | NULL | 1993 | AMS | 0 |
| 6274 | AMS5549G | NULL | 1993 | AMS | 0 |
| 6275 | AMS5550E | NULL | 1993 | AMS | 0 |
| 6276 | AMS5633D | NULL | 1993 | AMS | 0 |
| 6277 | AMS5634C | NULL | 1993 | AMS | 0 |
| 6278 | AMS4789A | NULL | 1993 | AMS | 0 |
| 6279 | AMS4980C | NULL | 1993 | AMS | 0 |
| 6280 | AMS4977C | NULL | 1993 | AMS | 0 |
| 6281 | AMS5315D | NULL | 1992 | AMS | 0 |
| 6282 | AMS5316D | NULL | 1992 | AMS | 0 |
| 6283 | AMS4788A | Silver Alloy Brazing Filler Metal 50Ag - 28Zn - 20Cu - 2.0Ni 1220 to 1305 Degree F (660 to 707 Degree C) Solidus-Liquidus Range - UNS P07505 | 1992 | AMS | 0 |
| 6284 | AMS4912B | NULL | 1992 | AMS | 0 |
| 6285 | AMS4913B | NULL | 1992 | AMS | 0 |
| 6286 | AMS5509A | NULL | 1992 | AMS | 0 |
| 6287 | AMS4196A | NULL | 1992 | AMS | 0 |
| 6288 | AMS4198A | NULL | 1992 | AMS | 0 |
| 6289 | AMS4346A | NULL | 1992 | AMS | 0 |

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|------|-------------|---|------|-----|---|
| 6290 | AMS3267-4A | NULL | 1992 | AMS | 0 |
| 6291 | AMS3267-1A | NULL | 1992 | AMS | 0 |
| 6292 | AMS3267-2A | NULL | 1992 | AMS | 0 |
| 6293 | AMS3196F | Sponge, Silicone Rubber Closed Cell, Firm | 1992 | AMS | 0 |
| 6294 | AMS3107-3A | NULL | 1992 | AMS | 0 |
| 6295 | AMS3107-4A | NULL | 1992 | AMS | 0 |
| 6296 | AMS2671F | NULL | 1992 | AMS | 0 |
| 6297 | AMS3034B | NULL | 1992 | AMS | 0 |
| 6298 | AMS3036D | NULL | 1992 | AMS | 0 |
| 6299 | AMS3345E | NULL | 1992 | AMS | 0 |
| 6300 | AMS3670-2B | NULL | 1992 | AMS | 0 |
| 6301 | AMS3572B | NULL | 1992 | AMS | 0 |
| 6302 | AMS3755-1A | NULL | 1992 | AMS | 0 |
| 6303 | AMS3755-2A | NULL | 1992 | AMS | 0 |
| 6304 | AMS3699A | NULL | 1992 | AMS | 0 |
| 6305 | AMS3803A | Wipes, Cotton, Loosely Woven | 1992 | AMS | 0 |
| 6306 | AMS3805A | NULL | 1992 | AMS | 0 |
| 6307 | AMS3798-16B | NULL | 1992 | AMS | 0 |
| 6308 | AMS3892-10A | NULL | 1992 | AMS | 0 |
| 6309 | AMS3892-11A | NULL | 1992 | AMS | 0 |
| 6310 | AMS3892-12 | NULL | 1992 | AMS | 0 |
| 6311 | AMS3892-1B | NULL | 1992 | AMS | 0 |
| 6312 | AMS3892-2B | NULL | 1992 | AMS | 0 |
| 6313 | AMS3892-3B | NULL | 1992 | AMS | 0 |
| 6314 | AMS3892-4B | NULL | 1992 | AMS | 0 |
| 6315 | AMS3892-5B | NULL | 1992 | AMS | 0 |
| 6316 | AMS3892-6A | NULL | 1992 | AMS | 0 |
| 6317 | AMS3892-7A | NULL | 1992 | AMS | 0 |
| 6318 | AMS3892-8A | NULL | 1992 | AMS | 0 |
| 6319 | AMS3892-9B | NULL | 1992 | AMS | 0 |
| 6320 | AMS3892B | Fibers, Carbon, Tow and Yarn for Structural Composites | 1992 | AMS | 0 |
| 6321 | AMS3831A | Cloth, Type "E" Glass, "B" Stage Epoxy-Resin-Impregnated, 7781 Style Fabric, Flame Resistant, Improved Strength | 1992 | AMS | 0 |
| 6322 | AMS3839E | NULL | 1992 | AMS | 0 |
| 6323 | AMS3840E | NULL | 1992 | AMS | 0 |
| 6324 | AMS3845-1B | NULL | 1992 | AMS | 0 |
| 6325 | AMS3845-2B | NULL | 1992 | AMS | 0 |
| 6326 | AMS3842D | NULL | 1992 | AMS | 0 |
| 6327 | AMS4012F | NULL | 1992 | AMS | 0 |
| 6328 | AMS4054C | NULL | 1992 | AMS | 0 |
| 6329 | AMS4055D | NULL | 1992 | AMS | 0 |
| 6330 | AMS3908A | Cloth, Aramid, (Para) Plain Weave, Thermally Stable | 1992 | AMS | 0 |

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|------|------------|---|------|-----|---|
| 6331 | AMS3906-1B | NULL | 1992 | AMS | 0 |
| 6332 | AMS3906-2B | NULL | 1992 | AMS | 0 |
| 6333 | AMS3906-3B | NULL | 1992 | AMS | 0 |
| 6334 | AMS3906-4B | NULL | 1992 | AMS | 0 |
| 6335 | AMS3906-5B | NULL | 1992 | AMS | 0 |
| 6336 | AMS3906-6B | NULL | 1992 | AMS | 0 |
| 6337 | AMS3906-7B | NULL | 1992 | AMS | 0 |
| 6338 | AMS3906B | Glass Tape and Flat Sheet, Non-Woven Cloth Epoxy Resin Impregnated, for Hand and Machine Layup | 1992 | AMS | 0 |
| 6339 | AMS7801B | NULL | 1992 | AMS | 0 |
| 6340 | AMS7805B | NULL | 1992 | AMS | 0 |
| 6341 | AMS7900A | NULL | 1992 | AMS | 0 |
| 6342 | AMS7901A | NULL | 1992 | AMS | 0 |
| 6343 | AMS7280F | NULL | 1992 | AMS | 0 |
| 6344 | AMS1386A | Compound, Silicone Rubber Remover Aircraft Turbine Engine Components Room Temperature Application | 1992 | AMS | 0 |
| 6345 | AMS1387A | Remover, Anti-Galling Compound Aircraft Turbine Engine Components Room Temperature Application | 1992 | AMS | 0 |
| 6346 | AMS1379A | Compound, Alkaline Rust Remover Aircraft Turbine Engine Components | 1992 | AMS | 0 |
| 6347 | AMS1380A | Scale Conditioner, Alkaline Aircraft Turbine Engine Components | 1992 | AMS | 0 |
| 6348 | AMS1376B | Remover, Epoxy Paint Acid-Type, Thickened | 1992 | AMS | 0 |
| 6349 | AMS1377 | Remover, Paint Epoxy and Polyurethane Paint System Non-Chlorinated Solvent | 1992 | AMS | 0 |
| 6350 | AMS1374A | Remover, Polyurethane/Epoxy Paint Alkaline, Hot-Tank Type | 1992 | AMS | 0 |
| 6351 | AMS5861A | NULL | 1992 | AMS | 0 |
| 6352 | AMS5748A | NULL | 1992 | AMS | 0 |
| 6353 | AMS2553A | NULL | 1992 | AMS | 0 |
| 6354 | AMS1659 | Coating, Soil Barrier Semi-Permanent | 1991 | AMS | 0 |
| 6355 | AMS5742B | NULL | 1991 | AMS | 0 |
| 6356 | AMS5724A | NULL | 1991 | AMS | 0 |
| 6357 | AMS5725C | NULL | 1991 | AMS | 0 |
| 6358 | AMS5721C | NULL | 1991 | AMS | 0 |
| 6359 | AMS5765C | NULL | 1991 | AMS | 0 |
| 6360 | AMS5757C | NULL | 1991 | AMS | 0 |
| 6361 | AMS5761B | NULL | 1991 | AMS | 0 |
| 6362 | AMS6355L | NULL | 1991 | AMS | 0 |
| 6363 | AMS1320A | Remover, Decal Adhesive | 1991 | AMS | 0 |
| 6364 | AMS1378A | Compound, Carbon Soil and Paint Remover Aircraft Turbine Engine Components Room Temperature Application | 1991 | AMS | 0 |
| 6365 | AMS1382A | Oxide Remover Compound, Acidic Aircraft Turbine Engine Components | 1991 | AMS | 0 |
| 6366 | AMS1384A | ACID, INHIBITED PHOSPHORIC Aircraft Turbine Engine Components Room Temperature Application | 1991 | AMS | 0 |
| 6367 | AMS7269B | RINGS, SEALING, SILICONE (PVMQ) RUBBER Low Outgassing, Space and Vacuum Service 45 - 55 | 1991 | AMS | 0 |
| 6368 | AMS7277C | NULL | 1991 | AMS | 0 |
| 6369 | AMS7278F | NULL | 1991 | AMS | 0 |
| 6370 | AMS7279G | NULL | 1991 | AMS | 0 |
| 6371 | AMS7469D | NULL | 1991 | AMS | 0 |

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| 6372 | AMS7233D | NULL | 1991 | AMS | 0 |
| 6373 | AMS7247D | NULL | 1991 | AMS | 0 |
| 6374 | AMS7482B | NULL | 1991 | AMS | 0 |
| 6375 | AMS4024D | NULL | 1991 | AMS | 0 |
| 6376 | AMS3845B | Cloth, Type "E" Glass "B" Stage Addition Cure Polyimide-Resin-Impregnated | 1991 | AMS | 0 |
| 6377 | AMS3827B | Cloth, Type "E" Glass, "B" Stage Polyester- Resin-Impregnated, 7781 Style Fabric, Flame Resistant | 1991 | AMS | 0 |
| 6378 | AMS3821B | NULL | 1991 | AMS | 0 |
| 6379 | AMS3865C | Filaments, Boron Tungsten Substrate, Continuous | 1991 | AMS | 0 |
| 6380 | AMS3867-1B | NULL | 1991 | AMS | 0 |
| 6381 | AMS3867-2B | NULL | 1991 | AMS | 0 |
| 6382 | AMS3867-3B | NULL | 1991 | AMS | 0 |
| 6383 | AMS3867-4A | NULL | 1991 | AMS | 0 |
| 6384 | AMS3867-5A | NULL | 1991 | AMS | 0 |
| 6385 | AMS3867-6A | NULL | 1991 | AMS | 0 |
| 6386 | AMS3867B | Boron Filament Tape, Epoxy-Resin-Impregnated | 1991 | AMS | 0 |
| 6387 | AMS3787A | Thread, Para-Aramid Intermediate Modulus | 1991 | AMS | 0 |
| 6388 | AMS3686A | Adhesive, Polyimide Resin, Film and Paste High Temperature Resistant, 315 Degrees C (599 Degrees F) | 1991 | AMS | 0 |
| 6389 | AMS3726-2A | NULL | 1991 | AMS | 0 |
| 6390 | AMS3787-1A | NULL | 1991 | AMS | 0 |
| 6391 | AMS3787-2A | NULL | 1991 | AMS | 0 |
| 6392 | AMS3787-3A | NULL | 1991 | AMS | 0 |
| 6393 | AMS3787-4A | NULL | 1991 | AMS | 0 |
| 6394 | AMS3787-5A | NULL | 1991 | AMS | 0 |
| 6395 | AMS3787-6A | NULL | 1991 | AMS | 0 |
| 6396 | AMS3787-7A | NULL | 1991 | AMS | 0 |
| 6397 | AMS3593A | Tubing, Plastic, Electrical Insulation Irradiated Polyvinylidene Fluoride, Semi-Rigid, Heat-Shrinkable Marker Sleeving Grade Low Outgassing | 1991 | AMS | 0 |
| 6398 | AMS3662C | NULL | 1991 | AMS | 0 |
| 6399 | AMS3338F | NULL | 1991 | AMS | 0 |
| 6400 | AMS3356E | NULL | 1991 | AMS | 0 |
| 6401 | AMS3380D | Hose, Polytetrafluoroethylene TFE Fluorocarbon Resin Wire Braid Reinforced | 1991 | AMS | 0 |
| 6402 | AMS3357G | Rubber, Silicone (VMQ) Lubricating Oil and Compression Set Resistant 65 - 75 | 1991 | AMS | 0 |
| 6403 | AMS3032D | NULL | 1991 | AMS | 0 |
| 6404 | AMS2650A | NULL | 1991 | AMS | 0 |
| 6405 | AMS3107A | Primer, Adhesive, Corrosion-Inhibiting For High Durability Structural Adhesive Bonding | 1991 | AMS | 0 |
| 6406 | AMS3107-1A | NULL | 1991 | AMS | 0 |
| 6407 | AMS3107-2A | NULL | 1991 | AMS | 0 |
| 6408 | AMS3109 | Primer, Adhesive, Electrodeposited -55 to +82°C (-67° to +180°F) | 1991 | AMS | 0 |
| 6409 | AMS3213L | Acrylonitrile Butadiene (NBR) Rubber Aromatic Fuel Resistant 75 - 85 | 1991 | AMS | 0 |
| 6410 | AMS4199A | NULL | 1991 | AMS | 0 |
| 6411 | AMS4197A | NULL | 1991 | AMS | 0 |
| 6412 | AMS4222G | NULL | 1991 | AMS | 0 |

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|------|------------|---|------|-----|---|
| 6413 | AMS4192A | NULL | 1991 | AMS | 0 |
| 6414 | AMS4142C | NULL | 1991 | AMS | 0 |
| 6415 | AMS5502B | NULL | 1991 | AMS | 0 |
| 6416 | AMS5543B | NULL | 1991 | AMS | 0 |
| 6417 | AMS5534B | NULL | 1991 | AMS | 0 |
| 6418 | AMS5527B | NULL | 1991 | AMS | 0 |
| 6419 | AMS5522E | NULL | 1991 | AMS | 0 |
| 6420 | AMS5551B | NULL | 1991 | AMS | 0 |
| 6421 | AMS5602B | NULL | 1991 | AMS | 0 |
| 6422 | AMS5594A | NULL | 1991 | AMS | 0 |
| 6423 | AMS5615D | NULL | 1991 | AMS | 0 |
| 6424 | AMS4824D | NULL | 1991 | AMS | 0 |
| 6425 | AMS4872C | NULL | 1990 | AMS | 0 |
| 6426 | AMS5601C | NULL | 1990 | AMS | 0 |
| 6427 | AMS4119F | NULL | 1990 | AMS | 0 |
| 6428 | AMS3070E | NULL | 1990 | AMS | 0 |
| 6429 | AMS3071B | NULL | 1990 | AMS | 0 |
| 6430 | AMS3305H | NULL | 1990 | AMS | 0 |
| 6431 | AMS3304G | Silicone, Rubber General Purpose 70 Durometer | 1990 | AMS | 0 |
| 6432 | AMS3778-3A | NULL | 1990 | AMS | 0 |
| 6433 | AMS3779-1A | NULL | 1990 | AMS | 0 |
| 6434 | AMS3779-2A | NULL | 1990 | AMS | 0 |
| 6435 | AMS3779A | Tape, Adhesive, Pressure-Sensitive Thermal Radiation Resistant | 1990 | AMS | 0 |
| 6436 | AMS3894-18 | NULL | 1990 | AMS | 0 |
| 6437 | AMS3830A | NULL | 1990 | AMS | 0 |
| 6438 | AMS3894E | Carbon Fiber Tape and Sheet Epoxy Resin Impregnated | 1990 | AMS | 0 |
| 6439 | AMS7720A | NULL | 1990 | AMS | 0 |
| 6440 | AMS7800B | NULL | 1990 | AMS | 0 |
| 6441 | AMS7253C | NULL | 1990 | AMS | 0 |
| 6442 | AMS7258B | Rings, Sealing, Butadiene-Acrylonitrile (NBR) Rubber Fuel Resistant, Low Shrinkage 65 - 75 | 1990 | AMS | 0 |
| 6443 | AMS7234E | NULL | 1990 | AMS | 0 |
| 6444 | AMS7235D | NULL | 1990 | AMS | 0 |
| 6445 | AMS7236D | NULL | 1990 | AMS | 0 |
| 6446 | AMS7237B | NULL | 1990 | AMS | 0 |
| 6447 | AMS7232H | NULL | 1990 | AMS | 0 |
| 6448 | AMS7454H | NULL | 1990 | AMS | 0 |
| 6449 | AMS7266B | Rings, Sealing, Fluorocarbon Rubber General Purpose, High Temperature, Fuel and Oil Resistant 65 - 75 | 1990 | AMS | 0 |
| 6450 | AMS7263D | NULL | 1990 | AMS | 0 |
| 6451 | AMS7284-1 | NULL | 1990 | AMS | 0 |
| 6452 | AMS7284-2 | NULL | 1990 | AMS | 0 |
| 6453 | AMS5770D | NULL | 1990 | AMS | 0 |

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| 6454 | AMS5733E | NULL | 1990 | AMS | 0 |
| 6455 | AMS5756D | NULL | 1990 | AMS | 0 |
| 6456 | AMS2535A | NULL | 1990 | AMS | 0 |
| 6457 | AMS2350BA | NULL | 1989 | AMS | 0 |
| 6458 | AMS4043B | NULL | 1989 | AMS | 0 |
| 6459 | AMS4018C | NULL | 1989 | AMS | 0 |
| 6460 | AMS4020B | NULL | 1989 | AMS | 0 |
| 6461 | AMS3894-1B | NULL | 1989 | AMS | 0 |
| 6462 | AMS3894-2B | NULL | 1989 | AMS | 0 |
| 6463 | AMS3894-3B | NULL | 1989 | AMS | 0 |
| 6464 | AMS3894-4B | NULL | 1989 | AMS | 0 |
| 6465 | AMS3894-5B | NULL | 1989 | AMS | 0 |
| 6466 | AMS3894-6B | NULL | 1989 | AMS | 0 |
| 6467 | AMS3894-7B | NULL | 1989 | AMS | 0 |
| 6468 | AMS3894-8B | NULL | 1989 | AMS | 0 |
| 6469 | AMS3894-9B | NULL | 1989 | AMS | 0 |
| 6470 | AMS3894-10A | NULL | 1989 | AMS | 0 |
| 6471 | AMS3894-11A | NULL | 1989 | AMS | 0 |
| 6472 | AMS3894-12A | NULL | 1989 | AMS | 0 |
| 6473 | AMS3894-13A | NULL | 1989 | AMS | 0 |
| 6474 | AMS3894-14A | NULL | 1989 | AMS | 0 |
| 6475 | AMS3894-15A | NULL | 1989 | AMS | 0 |
| 6476 | AMS3894-16A | NULL | 1989 | AMS | 0 |
| 6477 | AMS3266 | Sealing Compound, Polythioether Elastomeric Two Part Electrically Conductive | 1989 | AMS | 0 |
| 6478 | AMS4275D | NULL | 1989 | AMS | 0 |
| 6479 | AMS4630G | NULL | 1989 | AMS | 0 |
| 6480 | AMS4631E | NULL | 1988 | AMS | 0 |
| 6481 | AMS4227B | NULL | 1988 | AMS | 0 |
| 6482 | AMS3077 | Compound, Corrosion Preventive Soft Film, Thixotropic, Cold Application | 1988 | AMS | 0 |
| 6483 | AMS3360 | NULL | 1988 | AMS | 0 |
| 6484 | AMS3813A | Rope, Aramid Fiber, Jacketed for Antenna- Support Systems | 1988 | AMS | 0 |
| 6485 | AMS3897 | Cloth, Carbon Fiber, Resin Impregnated | 1988 | AMS | 0 |
| 6486 | AMS3897-1 | NULL | 1988 | AMS | 0 |
| 6487 | AMS3903-1A | NULL | 1988 | AMS | 0 |
| 6488 | AMS3903-2A | NULL | 1988 | AMS | 0 |
| 6489 | AMS3903-3A | NULL | 1988 | AMS | 0 |
| 6490 | AMS3903-4A | NULL | 1988 | AMS | 0 |
| 6491 | AMS3903-5A | NULL | 1988 | AMS | 0 |
| 6492 | AMS3903-6A | NULL | 1988 | AMS | 0 |
| 6493 | AMS3903-7A | NULL | 1988 | AMS | 0 |
| 6494 | AMS3903-8A | NULL | 1988 | AMS | 0 |

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|------|------------|---|------|-----|---|
| 6495 | AMS3739A | NULL | 1988 | AMS | 0 |
| 6496 | AMS3730 | NULL | 1988 | AMS | 0 |
| 6497 | AMS3688B | Adhesive, Foaming, Honeycomb Core Splice, Structural -55 °C to +82 °C (-65 °F to +180 °F) | 1988 | AMS | 0 |
| 6498 | AMS3689B | Adhesive, Foaming, Honeycomb, Core Splice, Structural -54 to +177 °C (-65 to +350 °F) | 1988 | AMS | 0 |
| 6499 | AMS7264A | RINGS, SEALING, SILICONE RUBBER High Temperature Resistant, Low Compression Set 65 - 75 | 1988 | AMS | 0 |
| 6500 | AMS5751E | NULL | 1987 | AMS | 0 |
| 6501 | AMS4000E | NULL | 1987 | AMS | 0 |
| 6502 | AMS3813-1A | NULL | 1987 | AMS | 0 |
| 6503 | AMS3813-2A | NULL | 1987 | AMS | 0 |
| 6504 | AMS3813-3A | NULL | 1987 | AMS | 0 |
| 6505 | AMS3855A | NULL | 1987 | AMS | 0 |
| 6506 | AMS3851A | NULL | 1987 | AMS | 0 |
| 6507 | AMS3852A | NULL | 1987 | AMS | 0 |
| 6508 | AMS3651D | NULL | 1987 | AMS | 0 |
| 6509 | AMS3150C | NULL | 1986 | AMS | 0 |
| 6510 | AMS4135M | NULL | 1986 | AMS | 0 |
| 6511 | AMS4188A | NULL | 1986 | AMS | 0 |
| 6512 | AMS1450A | Disinfectant (Insecticide), Aircraft | 1986 | AMS | 0 |
| 6513 | AMS3079B | NULL | 1985 | AMS | 0 |
| 6514 | AMS3912A | Radomes, Foam Sandwich Polyimide/Quartz Cloth Construction | 1985 | AMS | 0 |
| 6515 | AMS3907-1 | NULL | 1985 | AMS | 0 |
| 6516 | AMS3907-2 | NULL | 1985 | AMS | 0 |
| 6517 | AMS3903A | Cloth, Organic Fiber (Para-Aramid), High Modulus Epoxy Resin Impregnated | 1985 | AMS | 0 |
| 6518 | AMS4023E | NULL | 1985 | AMS | 0 |
| 6519 | AMS3781 | NULL | 1984 | AMS | 0 |
| 6520 | AMS2666D | NULL | 1984 | AMS | 0 |
| 6521 | AMS3663 | NULL | 1984 | AMS | 0 |
| 6522 | AMS3560A | NULL | 1984 | AMS | 0 |
| 6523 | AMS3585 | NULL | 1984 | AMS | 0 |
| 6524 | AMS3633 | NULL | 1984 | AMS | 0 |
| 6525 | AMS3620B | NULL | 1984 | AMS | 0 |
| 6526 | AMS5538B | NULL | 1984 | AMS | 0 |
| 6527 | AMS5041A | NULL | 1984 | AMS | 0 |
| 6528 | AMS5729 | NULL | 1984 | AMS | 0 |
| 6529 | AMS5723A | NULL | 1984 | AMS | 0 |
| 6530 | AMS2253E | Tolerances Carbon and Alloy Steel Tubing | 1983 | AMS | 0 |
| 6531 | AMS4129B | NULL | 1983 | AMS | 0 |
| 6532 | AMS4226A | NULL | 1983 | AMS | 0 |
| 6533 | AMS3106A | NULL | 1983 | AMS | 0 |
| 6534 | AMS3695 | Adhesive Film, Epoxy-Base For High Durability Structural Adhesive Bonding | 1983 | AMS | 0 |
| 6535 | AMS3695-1 | NULL | 1983 | AMS | 0 |

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|------|------------|------|------|-----|---|
| 6536 | AMS3695-2 | NULL | 1983 | AMS | 0 |
| 6537 | AMS3695-3 | NULL | 1983 | AMS | 0 |
| 6538 | AMS3695-4 | NULL | 1983 | AMS | 0 |
| 6539 | AMS3718-6A | NULL | 1983 | AMS | 0 |
| 6540 | AMS3750A | NULL | 1982 | AMS | 0 |
| 6541 | AMS3921A | NULL | 1982 | AMS | 0 |
| 6542 | AMS3922A | NULL | 1982 | AMS | 0 |
| 6543 | AMS3825 | NULL | 1982 | AMS | 0 |
| 6544 | AMS3835 | NULL | 1982 | AMS | 0 |
| 6545 | AMS3810A | NULL | 1982 | AMS | 0 |
| 6546 | AMS3540A | NULL | 1982 | AMS | 0 |
| 6547 | AMS3554A | NULL | 1982 | AMS | 0 |
| 6548 | AMS3287 | NULL | 1982 | AMS | 0 |
| 6549 | AMS4925B | NULL | 1982 | AMS | 0 |
| 6550 | AMS5533A | NULL | 1982 | AMS | 0 |
| 6551 | AMS5644D | NULL | 1982 | AMS | 0 |
| 6552 | AMS5673D | NULL | 1982 | AMS | 0 |
| 6553 | AMS5722C | NULL | 1982 | AMS | 0 |
| 6554 | AMS5720A | NULL | 1982 | AMS | 0 |
| 6555 | AMS5741D | NULL | 1982 | AMS | 0 |
| 6556 | AMS5727B | NULL | 1982 | AMS | 0 |
| 6557 | AMS5728B | NULL | 1982 | AMS | 0 |
| 6558 | AMS6242C | NULL | 1982 | AMS | 0 |
| 6559 | AMS6541A | NULL | 1982 | AMS | 0 |
| 6560 | AMS6542A | NULL | 1982 | AMS | 0 |
| 6561 | AMS7476C | NULL | 1982 | AMS | 0 |
| 6562 | AMS7806A | NULL | 1982 | AMS | 0 |
| 6563 | AMS7807A | NULL | 1982 | AMS | 0 |
| 6564 | AMS7811A | NULL | 1982 | AMS | 0 |
| 6565 | AMS7813 | NULL | 1982 | AMS | 0 |
| 6566 | AMS7821 | NULL | 1982 | AMS | 0 |
| 6567 | AMS7899 | NULL | 1982 | AMS | 0 |
| 6568 | AMS7714 | NULL | 1982 | AMS | 0 |
| 6569 | AMS7715 | NULL | 1982 | AMS | 0 |
| 6570 | AMS6416B | NULL | 1981 | AMS | 0 |
| 6571 | AMS4840A | NULL | 1981 | AMS | 0 |
| 6572 | AMS4282E | NULL | 1981 | AMS | 0 |
| 6573 | AMS4283D | NULL | 1981 | AMS | 0 |
| 6574 | AMS4137A | NULL | 1981 | AMS | 0 |
| 6575 | AMS4158A | NULL | 1981 | AMS | 0 |
| 6576 | AMS4170 | NULL | 1981 | AMS | 0 |

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|------|-----------|--|------|-----|---|
| 6577 | AMS4109A | NULL | 1981 | AMS | 0 |
| 6578 | AMS4103 | NULL | 1981 | AMS | 0 |
| 6579 | AMS4104 | NULL | 1981 | AMS | 0 |
| 6580 | AMS4105 | NULL | 1981 | AMS | 0 |
| 6581 | AMS4106 | NULL | 1981 | AMS | 0 |
| 6582 | AMS4097 | NULL | 1981 | AMS | 0 |
| 6583 | AMS4098 | NULL | 1981 | AMS | 0 |
| 6584 | AMS4099 | NULL | 1981 | AMS | 0 |
| 6585 | AMS4072 | NULL | 1981 | AMS | 0 |
| 6586 | AMS4073 | NULL | 1981 | AMS | 0 |
| 6587 | AMS4074 | NULL | 1981 | AMS | 0 |
| 6588 | AMS4075 | NULL | 1981 | AMS | 0 |
| 6589 | AMS4358A | NULL | 1981 | AMS | 0 |
| 6590 | AMS3809 | NULL | 1981 | AMS | 0 |
| 6591 | AMS4019 | NULL | 1981 | AMS | 0 |
| 6592 | AMS4042F | NULL | 1981 | AMS | 0 |
| 6593 | AMS4060 | NULL | 1981 | AMS | 0 |
| 6594 | AMS4061 | NULL | 1981 | AMS | 0 |
| 6595 | AMS4052A | NULL | 1981 | AMS | 0 |
| 6596 | AMS4047B | NULL | 1981 | AMS | 0 |
| 6597 | AMS3780 | NULL | 1981 | AMS | 0 |
| 6598 | AMS5750C | NULL | 1980 | AMS | 0 |
| 6599 | AMS6540C | NULL | 1979 | AMS | 0 |
| 6600 | AMS6545B | NULL | 1979 | AMS | 0 |
| 6601 | AMS3582A | Plastic Tubing, Electrical Insulation Crosslinked Polyvinyl Chloride, Flexible Heat Shrinkable 2 to 1 Shrink Ratio | 1979 | AMS | 0 |
| 6602 | AMS4188-5 | NULL | 1979 | AMS | 0 |
| 6603 | AMS5531A | NULL | 1979 | AMS | 0 |
| 6604 | AMS5658C | NULL | 1976 | AMS | 0 |
| 6605 | AMS5735J | NULL | 1974 | AMS | 0 |
| 6606 | AMS5736G | NULL | 1974 | AMS | 0 |
| 6607 | AMS4923A | NULL | 1966 | AMS | 0 |
| 6608 | AMS4968A | NULL | 1966 | AMS | 0 |
| 6609 | AMS5669A | NULL | 1965 | AMS | 0 |
| 6610 | AMS7275 | NULL | 1964 | AMS | 0 |
| 6611 | AMS7294A | NULL | 1956 | AMS | 0 |
| 6612 | AMS3565A | NULL | 1953 | AMS | 0 |
| 6613 | AMS3535B | NULL | 1953 | AMS | 0 |
| 6614 | AMS3836 | NULL | 1953 | AMS | 0 |
| 6615 | AMS4370A | NULL | 1952 | AMS | 0 |
| 6616 | AMS6480A | NULL | 1951 | AMS | 0 |
| 6617 | AMS5752 | NULL | 1948 | AMS | 0 |

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|------|----------|---|------|-----|---|
| 6618 | AMS4380A | NULL | 1947 | AMS | 0 |
| 6619 | AMS5025A | NULL | 1946 | AMS | 0 |
| 6620 | AMS4030C | NULL | 1946 | AMS | 0 |
| 6621 | AMS4032C | NULL | 1946 | AMS | 0 |
| 6622 | AMS6380B | NULL | 1946 | AMS | 0 |
| 6623 | AMS6510A | NULL | 1945 | AMS | 0 |
| 6624 | AMS6254D | STEEL - CARBURIZING 3.5 Ni 1.5 Cr (.14 - .20 C) | 1945 | AMS | 0 |
| 6625 | AMS4500A | NULL | 1945 | AMS | 0 |
| 6626 | AMS4076B | ALUMINUM ALLOY TUBING (SEAMLESS) Magnesium Silicon Chromium (53S-W) | 1945 | AMS | 0 |
| 6627 | AMS4234A | NULL | 1945 | AMS | 0 |
| 6628 | AMS4151A | NULL | 1944 | AMS | 0 |
| 6629 | AMS3082A | NULL | 1944 | AMS | 0 |
| 6630 | AMS6253D | STEEL - CARBURIZING Nickel Chromium | 1944 | AMS | 0 |
| 6631 | AMS6410 | NULL | 1943 | AMS | 0 |
| 6632 | AMS6262 | STEEL 2 Ni .9 Cr .35 Mo (.08-.13 C) | 1942 | AMS | 0 |
| 6633 | AMS6252B | STEEL - CARBURIZING Nickel Chromium - (Heavy Section) | 1942 | AMS | 0 |
| 6634 | AMS6240B | STEEL - CARBURIZING 5% Nickel | 1942 | AMS | 0 |
| 6635 | AMS2560A | NULL | 1942 | AMS | 0 |
| 6636 | AMS3211 | RUBBER OR SYNTHETIC RUBBER COMPOUNDS Coolant Resistant (55-65) | 1942 | AMS | 0 |
| 6637 | AMS4817 | NULL | 1942 | AMS | 0 |

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