| 10/4/2024 | | | |
|----------------|--|--------------|-----------------|
| Document | Nomenclature | Rev | Applicable PSDs |
| | | DWG 0001 - P | |
| 012W6100 | Materials, Part and Process Substitution and Equivalents | DWG 0002 - D | |
| | | DWG 001 - L | |
| 012W6101 | | DWG 002 - F | |
| | Liaison Engineering Subsitiutions | DWG 003 - F | |
| | | SHT 1 - AC | |
| 65-88700 | Material Part and Process Substitutions and Equivalents | SHT 5 - AD | |
| | 787 Program Substitution and Equivalents for Materials, | | |
| 787N9-2116 | Processes, and Mechanical Standard Parts | AY | |
| BAC001PREF | Boeing Process Specification Preface | AA | |
| BAC1501-100141 | Tube, Square and Rectangular, Aluminum and Steel | New | |
| BAC1503-100396 | Extrusion | New | |
| BAC1503-100717 | Extrusion | New | |
| BAC1505-101712 | Tee, Standard, Aluminum, Extruded | New | |
| BAC1505-101713 | Tee, Standard, Aluminum, Extruded | New | |
| BAC1505-29222 | Extrusion | New | |
| BAC1508-147 | TT Section Misc Extruded | New | |
| BAC1509-100340 | Channel - Extruded | New | |
| BAC1510-1268 | Channel - Extruded | New | |
| BAC1510-1339 | Extrusion | New | |
| BAC1514-1623 | Angle Misc Extruded | New | |
| BAC1514-1628 | Angle-Extruded | New | |
| BAC1514-2067 | Extrusion | New | |
| BAC1514-3144 | Angle, Misc, Aluminum, Extruded | New | |
| BAC1514-451 | Angle Misc Extruded | New | |
| BAC1514-831 | Angle Unequal Leg Extruded | New | |
| BAC1517-1408 | Zee Extruded | New | |
| BAC1520 | Misc Shape, Aluminum Extruded | AP | |
| BAC1530-47 | Section-Rubber Fabric Covered | А | |
| | Shim, Laminated, Al Alloy, Cres and Titanium Surface | N | |
| BAC1534 | Bonded | IV | |
| BAC1536-81 | J, Aluminum, Extruded | New | |
| BAC1536-83 | J, Aluminum, Extruded | New | |
| BAC3113 | Extrusion, Hinge Half | D | |

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| | | | 6-285 |
| | | | 6-286 |
| | Sealing, General | ВВ | 1-15 REV A |
| | | | 1-16 REV A |
| | | | 1-21 REV NEW |
| BAC5000 | | | 1-22 REV NEW |
| DACJUUU | Cut off End Forming Handling and Manking CT 1 | | 1-23 REV NEW |
| | Cut off, End Forming, Handling, and Marking of Tubes and | Н | 6-23 |
| BAC5001-1 | Ducts | | |
| 2.0500 | Installation of Permanent Fasteners | R | 6-130 |
| BAC5004 | | •• | 6-139 |
| | Called Bissan In 11 12 | ., | 1-1 |
| DACEOCA 4 | Solid Rivet Installation | V | 6-88 |
| BAC5004-1 | + | | 6-89 |
| | | | 1-4 |
| | Permanent Straight Shank Fastener Installation | AP | 1-9 6-82 |
| BAC5004-2 | | | |
| DAC3004-2 | + | | 6-163 6-20 |
| | Blind Fastener Installation | 1 | 6-20 6-21 |
| BAC5004-3 | שוווע ו מסנכווכו וווסנמוומנוטוו | J | 6-21 6-22 |
| BAC3004-3 | + | | U-22 |
| | Application of Lubricants | V | 1-11 |
| BAC5008 | · | | |
| DACEOCO | Bolt and Nut Installation | AG | 6-154 |
| BAC5009 | | | 6-179 |
| | Application of Adhesives | AC | 1-16 REV A |
| BAC5010 | | | |
| BAC5018 | Installation of Safetying Devices | N | |
| BAC5019 | Chromic Acid Anodizing | AA | 1-7 |
| BAC5022 | Sulfuric Acid Anodic Films | M | 9-1 |
| BAC5032 | Grinding of Chromium Plate | G | |
| | Temporary Protection of Production Materials, Parts, and | - | |
| DACEO24 | Assemblies | Т | 1-8 |
| BAC5034 | | | + |
| | Temporary Protection of Production Materials, Parts, and | Р | 1-1 REV B |
| BAC5034-1 | Assemblies with Coatings | · | |
| | Temporary Protection of Production Materials, Parts and | | 1 2 |
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| BAC5034-2 | Assemblies with Nonadherent Film and Sheet Coverings | | 1-4 |
| | Temporary Protection of Production Materials, Parts and | | + |
| DACEO24.2 | Assemblies with Preservatives | E | |
| BAC5034-3 | Assemblies with preservatives | | 1 |

| BAC5034-4 | Temporary Protection of Production Materials, Parts, and Assemblies with Pressure Sensitive Tape | R | |
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| BAC5047 | Fluid Tight Fastener Installation | М | 6-107 6-109 |
| BAC5047-1 | Fluid Tight Fastener Installation | F | 6-25 6-36 6-45 6-46 |
| BAC5047-2 | Fluid Tight Fastener Installation in Fatigue Rated Structure | G | 6-21 6-51 6-93 6-100 6-103 6-116 |
| BAC5063 | Fastener Installation in Composite Structures | V | 6-120 1-3 1-4 REV A |
| BAC5063-1 | Solid Rivet Installation in Composite Structures | E | 6-4 6-5 |
| BAC5063-2 | Permanent Straight Shank Fastener Installation In Composite Structures | F | 1-1 6-16 6-44 6-46 6-49 6-52 |
| BAC5063-7 | Sleeved Bolt Installation in Composite Structures | М | 1-2 1-1 |
| BAC5064 | Installation of Inserts, Panel Fasteners and Related Hardware | F | 1-1 1-2 REV A 1-4 1-15 6-49 6-52 6-53 6-54 |
| BAC5114 | Enhanced Process Control for CNC Machining | QPL - B E | |
| BAC5117 | Electrical Bonding | AG | |
| BAC5117-1 | Electrical Bonding of Receptacles | K | 6-8 |
| BAC5117-18 | Electrical Bonding Through Fastener - Clearance Fit Hole | С | 6-3 6-4 |
| BAC5117-2 | BACS53B or M83454/4 Preinstalled Ground Stud Installation | К | 8-2 |

| BAC5117-3 | Standard Preinstalled Ground Stud Installation | G | 1-3 |
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| BAC5117-4 | Direct Ground Stud Installation | J | 6-15 |
| BAC5117-5 | Terminal Installation On Preinstalled Ground Studs | F | PSD1-1 REV NEW PSD1-2 REV NEW PSD6-7 REV NEW |
| BAC5117-6 | Electrical Faying Surface Bonds | M | |
| BAC5117-7 | Driven Rivet Electrical Bond | Н | |
| BAC5300 | Forming, Straightening, and Fitting Metal Parts | N | |
| BAC5300-1 | Surface and Edge Integrity of Metal Parts | К | 6-1 6-6 1-1 REV A |
| BAC5300-2 | Metal Part Forming, Straightening, and Fitting | K | |
| BAC5306 | Marking of Panels and Direct Silkscreening | Р | |
| BAC5307 | Part Marking | AM | 1-11 |
| BAC5308 | Application of Stencil and Insignia Markings | J | 1-5 |
| BAC5312 | Application of Plastic Film Markers | AA | 1-9 REV A 6-51 |
| BAC5316 | Manufacture of Markers and Placards | QPL - C Y | 9-15 |
| BAC5321 | Injection Molding of Thermoplastic Parts | QPL - J D | |
| BAC5325 | Application of Nonchromated Primer on Composite, Plastic, Titanium and Cres Surfaces | R | |
| BAC5338 | Acid Etch and Electromechanical Etch Marking | K | 1-1 |
| BAC5361 | Sealing of Integral Fuel Tank Structure for Electromagnetic | J | 1-4 6-44 |
| BAC5423 | Penetrant Methods of Inspection | Υ | 6-155 |
| BAC5424 | Magnetic Particle Inspection | V | 1-5 |
| BAC5430 | Fabrication and Installation of Resin Bonded Laminated Shims and Solid Fillers | N | 6-29 6-30 |
| BAC5435 | Bearing Installation and Retention | AA | 6-74 6-75 |
| BAC5436 | Etch Inspection of Ground or Machined Steel Parts | J | |

| | Ultrasonic Inspection | | |
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| BAC5439 | SUPERSEDED BY BSS7055 | J | 6-23 |
| BAC5440 | Hole Preparation, Machining, and Grinding of Steels | L | |
| BAC5481 | Processing of Fluoropolymers | D | 6-2 |
| BAC5492 | Machining and Cutting Titanium | T | 1-4 |
| BAC5602 | Heat Treatment of Aluminum Alloys | АН | |
| BAC5613 | Heat Treatement of Titanium and Titanium Alloys | W | QPL - NEW 6-59 6-58 PSD1-5 |
| BAC5617 | Heat Treatment of Alloy Steels | W | |
| BAC5619 | Heat Treatment of Corrosion Resistant Steel | L | |
| BAC5621 | Temperature Control for Processing of Materials | K | |
| BAC5625 | Surface Treatments for Ferrous Alloys | Н | |
| BAC5626 | Colored Chemical Conversion Coatings for Aluminum | С | |
| BAC5632 | Boric Acid - Sulfuric Acid Anodizing | G | |
| BAC5637 | Zinc-Nickel Alloy Plating | F | 6-16 6-17 1-3 |
| BAC5648 | Machining of Copper Beryllium Alloys | ORG | 6-1 |
| BAC5650 | Hardness Testing | G | |
| BAC5651 | Eddy Current Electrical Conductivity Inspection | D | |
| BAC5652 | Inspection of Castings | В | |
| BAC5663 | Sol-Gel Conversion Coatings for Aluminum Alloys | D | |
| BAC5665 | Application of Sol-Gel Conversion Coatings on Corrosion Resistant Alloys | D | |
| BAC5701 | Cadmium Plating | R | |
| BAC5709 | Hard Chromium Plating | Υ | QPL - NEW |
| BAC5710 | Application of Special Purpose Coatings | AG | 1-12 |
| BAC5716 | Preparation of Colored Anodic Films | Н | |
| BAC5719 | Chemical Comversion Coatings for Aluminum and Aluminum Alloys | AC | 1-5 REV A 1-11 1-12 |
| BAC5725 | Stripping Organic Materials | K | 1-8 |
| BAC5730 | Shot Peening | V | |
| BAC5730-1 | Shot Peen Forming | D | 6-12 |
| BAC5736 | Application of Chemical and Solvent Resistant Finishes | AE | 1-10 1-11 1-12 REV A |

| | Manual Cleaning (Cold Alkaline, Solvent Emulsion and | K | |
|---------|---|-----------------------|---|
| BAC5744 | Foam Cleaners) | K | |
| BAC5748 | Abrasive Cleaning, Deburring, and Finishing | W | 1-6 REV A |
| BAC5749 | Alkaline Cleaning | AA | |
| BAC5750 | Solvent Cleaning | V | 1-9 1-12 1-13 REV B 1-14 REV A |
| BAC5751 | Cleaning, Descaling and Surface Preparation of Ferrous Alloys | Р | 6-69 |
| BAC5753 | Cleaning, Descaling and Surface Preparation of Titanium and Titanium Alloys | AB | |
| BAC5755 | Application of Interior Decorative Finishes | AK | |
| BAC5763 | Emulsion Cleaning and Aqueous Degreasing | M | |
| BAC5765 | Cleaning and Deoxidizing Aluminum Alloys | AB | |
| BAC5771 | Stripping Inorganic Finishes | L | |
| BAC5772 | Chemical Milling Aluminum Alloys | Y QPL Rev A | |
| BAC5774 | Alkyd Primers, Application of | J | |
| BAC5786 | Etch Cleaning of Aluminum Alloys | N | |
| BAC5793 | Application of Corrosion Resistant Finish for Integral Fuel Tanks | AC | 6-122 1-6 |
| BAC5797 | Coating Systems, For Corrosion Prone Areas, Application Of | G | |
| BAC5801 | The Application of Pressure Sensitive Tape | G | 6-17 |
| BAC5804 | Low Hydrogen Embrittlement Cadmium-Titanium Alloy Plating | AJ QPL - A | 1-8 1-9 |
| BAC5810 | Phosphating | N | |
| BAC5811 | Application of Bonded Solid Film Lubricants | W QPL - H | |
| BAC5821 | Hard Anodizing | G | |
| BAC5845 | Application of Polyurethane Topcoat | W PSD1-8 PSD1-9 | |

| BAC5849 | Brush Plating, Anodizing and Electrochemical Etching | R | |
|----------|--|----|--------------|
| BAC5861 | Application of Phosphate-Fluoride Coating to Titanium Alloys | E | 6-13 6-18 |
| BAC5877 | Application of Organic Corrosion Inhibiting Compounds | L | 6-17 6-18 |
| BAC5882 | Application of Urethane Compativle Primer | R | 1-8 |
| BAC5884 | Anodizing of Aluminum Alloys | E | 9-19 |
| BAC5946 | Temper Inspection of Aluminum Alloys | AD | |
| BAC5951 | Glass Bead Peening | E | |
| BAC5963 | Eddy Current Inspection for Discontinuities | D | |
| BAC5973 | Sleeve Cold Working Of Holes In Aluminum Structure | G | 6-28 6-33 |
| BACB10BW | Bearing, Ball, Airframe, Single Row, Extra Light Duty, Torquetube | AC | |
| BACB10GB | BEARING, SPHERICAL, NARROW RING, COPPER-BERYLLIUM BALL | R | |
| BACB10ES | Bearing, Spherical, Narrow Ring, Self Lubricated Liner, Clamped Installation | AC | |
| BACB10FA | Bearing, Spherical, Wide Ring, Self Lubricated Liner, Sealed, Clamped Installation | AC | |
| BACB10FB | Bearing, Spherical, Narrow Ring, Self Lubricated Liner, Sealed, Clamped Installation | AR | |
| BACB10FE | Bearing, Spherical, Self Lubricated Liner, Wide Ring, Sealed, Grooved | U | |
| BACB10FP | Bearing, Ball, Airframe, Single Row, Precision Grade, Internally Self-Aligning, Light and Extra Light Duty, Cres | V | |
| BACB10FR | Bearing, Ball, Airframe, Single Row, Precision Grade, Extra Light Duty, Torque Tube, Corrosion Resistant | AA | |
| BACB10FS | Bearing, Ball, Airframe, Single Row, Precision Grade, Intermediate Duty, Corrosion Resistant | AF | |
| BACB10FU | Bearing, Ball, Single Row, Precision Grade, Torque Tube, Non-Self-Aligning, Corrosion Resistant | AC | |
| BACB10FV | Bearing, Ball, Airframe, Single Row, Externally Self- Aligning, Precision Grade, Corrosion Resistant, Extra Light Duty | АВ | |

| BACB10FY | Bearing, Ball, Double Row, Precision Grade, Airframe, Non-Self-Aligning, Extra Wide, Intermediate Duty, Corrosion Resistant | W | |
|----------|---|----|--|
| BACB10GD | Bearing, Spherical, Narrow Ring, Self Lubricated Liner, Unclamped Installation | N | |
| BACB10HY | Bearing, Roller, Double Row, Self-Aligning, Swageable | Е | |
| BACB10JV | Bearing, Spherical, Narrow Ring, Copper-Nickel_Tin Ball | F | |
| BACB28AA | Bushing, Flanged, Press Fit, Undersize Bore, Oversize Flange | Т | |
| BACB28AK | Bushing, Plain (For Clamped Installation) | Т | |
| BACB28AP | Bushing, Flanged, Undersize Bore, Nominal and Oversize OD (For Clamped Installation) | W | |
| BACB28AT | Bushing, Flanged, Undersize Bore, Nominal and Oversize OD (For Unclamped Installation) | Y | |
| BACB28AU | Bushing, Oversize Flange, Undersize Bore (For Unclamped Installation) | AA | |
| BACB28AV | Bushing, Oversize Flange, Lined (For Unclamped Installation) | R | |
| BACB28AW | Bushing, Plain, Undersize Bore (For Unclamped Nested Installation) | Т | |
| BACB28AX | Bushing, Oversize Flange, Undersize Bore (For Clamped Installation) | R | |
| BACB28AY | Bushing, Flanged, Lined, (For Unclamped Installation) | Y | |
| BACB28AZ | Bushing, Flanged, Nominal and Oversize Flange Thickness, Kined Undersize Bore, Nominal and Oversize OD (For Unclamped Installation) | R | |
| BACB28BA | Bushing, Plain, Variable Wall Thickness | G | |
| BACB28T | Bushing, Flanged, Steel | R | |
| BACB28W | Bushing, Flanged, Press Fit, Undersized Bore | AT | |
| BACB28X | Bushing, Flanged, Nominal Size Bore | AU | |
| BACB28Y | Bushing, Plain, Nominal Size Bore | AE | |
| BACB30FN | Bolt, 100 Deg Shear Head, Hex Drive, 95 KSI Shear | ВН | |
| BACB30FQ | Bolt, 100 Deg Shear Head, Hex Drive, 95 KSI Shear, .0156 Overshank Shear | AR | |

| 24020010 | Bolt, Lock, Tension, Protruding Head, Steel, CT Shank | G | |
|---------------|--|--------|--|
| BACB30HC | (Stump Type, Hammer Driven) Bolt, 12 Point Head, 200 KSI Min Tensile, A286 Cres | | |
| BACB30LE | (Nominal and Oversize) | BF | |
| | Bolt, Hex Head, 95 KSI Shear, Short Thread, A286, | BF | |
| BACB30LJ | Nonlocking and Self-Locking (Nominal and Oversize) | ы | |
| D. 4 CD 2011/ | Bolt, Pan Head, Cross Recess, Short Thread, Close Tol, | AG | |
| BACB30LK | A286 Cres (Nominal and Oversize) | | |
| BACB30LT | Bolt, 12 Point Head, Short Thread, Close Tol, A286 Cres, 110 KSI Min Shear (Nominal and Oversize) | AK | |
| | Bolt, Protruding Head, Hex Drive, Tension, 160 KSI FTU, 95 | AR | |
| BACB30MB | KSI FSU | , | |
| BACB30MR | Bolt, 12 Point Head, 160 KSI Min Tensile, 95 KSI Min | ВМ | |
| BACBSUIVIK | Shear, 6A-4V Titanium (Nominal and Oversize) BOLT, PROTRUDING HEAD, HEX DRIVE, 95 KSI SHEAR, 6AL- | | |
| PACP30NAV | 4V TITANIUM (NOMINAL AND | ВВ | |
| BACB30MY | OVERSIZE) | ББ | |
| | , | | |
| | Bolt, Hex head, 160 KSI Min Tensile, Long Thread, 6AL-4V | BF | |
| BACB30NM | Titanium, Nonlocking and Self-Locking (Nominal and Oversize) | БF | |
| BACBSUNIVI | , | | |
| BACB30NR | Bolt, Hex Head, 95 KSI Shear, Short Thread, 6AL-4V Titanium (Nominal and Oversized) | AW | |
| | Titanium (Norilmai and Oversized) | | |
| | Bolt, 100 Deg Reduced Shear Head, Hex Drive, 95 KSI | BE | |
| BACB30NW | Shear, 6AL-4V Titanium (Nominal and Oversize) | BE | |
| | Bolt, Protruding Head, Hex Drive, Tension, 6AL-4V | | |
| BACB30NX | Titanium (Nominal and Oversize) | ВК | |
| | Bolt, 100 Deg Tension Head, Hex Drive, 160 KSI Min | | |
| BACB30NY | Tensile, 6AL-4V Titanium (Nominal and Oversize) | BR | |
| | Bolt, Hex Head, Shoulder, A286 Cres, Long Thread, Self- | | |
| BACB30PW | Locking and Nonlocking | АН | |
| | Bolt, 82 Deg CSK head (1/64 oversized) (ok to procure per | NIENA/ | |
| BACB30U | standard) | NEW | |
| | Bolt, 12 Point Head, 220 KSI Min Tensile, 125 KSI Min | DI | |
| BACB30US | Shear, Nickel Alloy 718 (Nominal and Oversize) | BL | |

| | | T | |
|----------|--|-----|--|
| BACB30VF | Bolt, 100 Deg Reduced Head, Cross Recess, 95 KSI Shear, Short Thread, 6AL-4V Titanium (Nominal and Oversize) | Υ | |
| BACB30VN | Bolt, Lock, Shear, Protruding Head, 95 KSI Shear, Titanium, Lightweight | V | |
| BACB30VT | Bolt, Protruding Head, Hex Drive, 95 KSI Shear, 6SL-4V Titanium, Lightweight (Nominal and Oversize) | AR | |
| BACB30Y | Bolt, Csk Head (1/64 Oversize) | NEW | |
| BACB30YK | Bolt, Protruding Tension Head, Hex Drive, 125 KSI Shear, Nickel Alloy 718 (Nominal And Oversize) | Т | |
| BACB30YM | Bolt, 100 Deg Tension Head, Hex Drive, 125 KSI Shear, Nickel Alloy 718 (Nominal and Oversize) | Р | |
| BACB30YN | Bolt, 100 Deg Reduced Shar Head, Hex Drive, 125 KSI Shear, Nickel Alloy 718 (Nominal and Oversize) | L | |
| ВАСВЗОҮР | Bolt, Close Tolerance, 100 Deg Reduced Shear Done Head, Hex Drive, 95 KSI Shear, 6AL-4V Titanium, Lightweight | AA | |
| BACB30ZB | Bolt, Hex Head, Short Thread, Close Tol, Alloy Steel | E | |
| BACC30AB | Collar, Preload, Shear A286 Cres, 450 F and 900 F (Nominal and Oversize) | AG | |
| BACC30BH | Collar, Preload, Tension, Reduced Hex, Cres | AD | |
| BACC30BK | Collar, Shear, Lockbolt, Reversible, TI Pin, Lightweight | J | |
| BACC30BL | Collar, Preload, Shear, 7075-T73 Aluminum Alloy (For Lightweight Hex Drive Shear Bolts) | L | |
| BACC30BQ | Collar Assembly, Preload, Shear, 7075-T73 Aluminum, Cres Washer, Self-Aligning (For Lightweight Hex-Drive Shear Bolts) | М | |
| BACC30BS | Collar, Reduced Hex, Preload, Shear, Cres (For Lightweight Hex Drive Bolts, Standard or .0156 Oversize) | W | |
| BACC30CP | Collar, Preload, Tension, 17-4PH Corrosion Resistant Steel (Nominal and Oversize) | L | |
| BACC30M | Collar, Preload, Shear, 2024-T6 Aluminum Alloy (Forr Hex Drive Shear Bolts, Standard or .0156 Oversize) | AF | |
| BACC30X | Collar, Preload, Tension 303 Se Cres | V | |
| BACC30BZ | COLLAR, PRELOAD, SHEAR, ALUMINUM ALLOY, | J | |

| BACC50AP | Cover, Seal, Fastener, Anti-Sparking, Molded, Polysulfide | Р | |
|----------------|---|----------|--|
| | Cutouts, Holes for Mounting, Circles with One | F | |
| BACD2010_CIR_1 | Slot/Hole/Nub | E | |
| | Cutouts, Holes for Mounting, Circles with Two | ORG | |
| BACD2010_CIR_2 | Slots/Holes/Nubs | OKG | |
| | Cutouts, Holes for Mounting, Circles with Four | М | |
| BACD2010_CIR_4 | Slots/Holes/Nubs - Design Detail | IVI | |
| BACD2010_SQUAR | Cutouts, Holes for Mounting, Squares | ORG | |
| | CUTOUTS, HOLES FOR MOUNTING, INDEX - DESIGN | Р | |
| BACD2010_INDEX | DETAIL | P | |
| BACD2023 | Serrations, Flat, Parallel | В | |
| BACD2033 | Grooves, Cable-Machined, Standard Dimension for | В | |
| BACD2074 | Fastener Codes and Symbols - Design Detail | ВН | |
| BACD2079 | Helical Coil Insert Hole Detail | E | |
| | Threads, Decreased Major Diameter, Contolled Radius | ORG | |
| BACD2086 | Root | ONG | |
| BACD2096 | Duct Ends, Beaded Plastic, Reduced Tolerance | В | |
| BACD2097 | Surface Texture (U.S. Customary and Metric) | AA | |
| | Fitting, Lubrication, Hydraulic, Surface Check, .250-28 | Е | |
| BACF19F | Taper Threads, Steel | <u> </u> | |
| BACF3F | Filler, Flat, Rectangular, Aluminum Alloy | AG | |
| BACF3H | Filler, Rectangular, Radiused Edge, Aluminum Alloy | Н | |
| BACG20Z | Grommet, Caterpillar | AB | |
| | Insert, Screw Thread, Coarse and Fine, Screw-Locking, | Н | |
| BACI12AE | Helical Coil, Cres | 11 | |
| | Nut, Spacer Plate, Two Lug, Light Duty (Threads in Small | AA | |
| BACN10GH | End) | AA | |
| | Nut, Self-Locking, 12 Point, 220 KSI Tensile, Hight | BU | |
| BACN10HR | Reliability, 450 F and 900 F | ВО | |
| | Nut, Plate, Self-Locking, One Lug, Floating, Low Height, | AJ | |
| BACN10JA | 160 KSI, 450 F and 900 F | ٨ | |
| | Nut, Plate, Self-Locking, One Lug, Floating, Low Height, | AE | |
| BACN10JB | 160 KSI, 450 F and 900 F | | |
| BACN10JC | Nut, Self-Locking, Hex, Low Height, 450 F and 900 F | ВС | |
| | Nut, Castellated, HEX, 80 KSI, 125 KSI and 160 KSI, 450 | V | |
| BACN10JD | Deg F and 900 Deg F | • | |

| BACN10JN | Nut, Plate, Self-Locking Two Lug, Floating, Plain Base, 450 F and 900 F | AE | |
|----------|---|----|--|
| BACN10JP | Nut, Plate, Self-Locking, Miniature, Plain Base, 450 F and 900 F | АВ | |
| BACN10JR | Nut, Plate, Self-Locking, Two Lug, Plain, Floating and CSK, 450 F and 900 F | AF | |
| BACN10JS | Nut, Plate, Self-Locking, Floating, Counterbored, One or Two Lug, 450F and 900F | AA | |
| BACN10JT | Nut, Plate, Self-Locking, Self-Aligning, 450F and 900F | Т | |
| BACN10JZ | Nut, Plate, Self-Locking, Floating, Self-Sealing, Cap, 250 F, 350 F and 450 F | AJ | |
| BACN10KB | Nut, Plate, Self-Locking, One Lug, Plain, Floating and Countersunk, 450 F and 900 F | AA | |
| BACN10KE | Nut, Plate, Self-Locking, Floating, 450 F and 900 F | AM | |
| BACN10KH | Nut, Plate, Self-Locking, One Lug, Floating, Side by Side Rivet Holes, 450 F and 900 F | M | |
| BACN10TL | Nut, Spacer Plate, Light Duty | Υ | |
| BACN10TM | Nut, Spacer Plate, Three Lug, Light Duty (Threads in Small End) | Т | |
| BACN10YF | Nut Plate, Self Locking, Deep C'Bore, Two Lug, Floating, Miniature, Narrow Base, 450F and 900F | N | |
| BACN10YK | Nut, Gang Channel, Self-Locking, Variable Cbore, Cres Removable Nut | АН | |
| BACN10YR | Nut, Self-Locking, Reduced Hex, Low Height, A286 Cres, 450F and 900F | Т | |
| BACN10YT | Nut, Self-Locking, Hexagon, Counterbored, Cres | W | |
| BACN10ZC | Nut, Barrel, Floating, Self-Locking, A286 Cres or Nickel Alloy 718 | L | |
| BACN10ZV | Nut, Self-Locking, Hexagon, Counterbored, Aluminum Alloy, Lightweight | G | |
| BACN11BW | Nut, Plate, Self-Locking, Floating, Spring Loaded, Controlled Weight, A286 Nut Element | С | |
| BACN11CC | Nut, Self-Locking, Hexagon, Counterbored, Nickel Alloy 718 (Nominal and Oversized) | А | |

| | Nut, Replaceable Nut Plate Elements, Self-Locking, | NI | |
|------------|---|----|--|
| BACN11F | Counterbored, Extended Reusability, Cres, 450 F | N | |
| | Nut, Plate, Self-Locking, Floating, Variable Counterbore, | | |
| | Cres, Replaceable Nut, One Lug, Two Lug, Corner 450 F | V | |
| BACN11G | and 900 F | | |
| | Nut, Self-Locking, Castellated, Hex, Low (80 KSI) and Hight | | |
| BACN11N | (125 KSI) Height, A286 Cres | L | |
| | Nut, Plate, Self-Locking, Floating, Spring Loaded, A286 Nut | K | |
| BACN11P | Element | K | |
| | Nut, Jam, Drilled and Undrilled, Standard and Thin Height, | D | |
| BACN11U | A286 | D | |
| | Nut, Self-Locking, 12 Point, 180 KSI Tensile, 450 F and 900 | W | |
| BACN11Z | F | VV | |
| BACP18BC | Pin, Cotter (Split) | D | |
| BACP18BD | Pin, Straight, Headed, Drilled, Shank | E | |
| BACP20AX | Plug, Permanent, Drill Passage | N | |
| | | | |
| DA CD40AL | Retainer, Nut, Two-Lug | Н | |
| BACR10AJ | Detain an Election Demol Net | | |
| BACR10AL | Retainer, Floating Barrel Nut | M | |
| DA CD45AD | Rivet, 100 Deg Head, Aluminum Alloy (.0312 Oversize | AL | |
| BACR15AD | Shank) | | |
| DA CD45DA | Rivet, 100 Deg Precision Head, Close Tolerance Shank | ВВ | |
| BACR15BA | | | |
| BACR15BB | Rivet, Universal Head, Close Tolerance Shank | BB | |
| BACR15DR | Rivet, Blind Nonstructural (Pull Thru Type) | AJ | |
| DA CD455D | Rivet, Blind, 100 Deg Flush Head, Locked Stem, Self- | AC | |
| BACR15FP | Plugging | | |
| DA CDAEET | Rivet, Modified Universal Head, Close Tolerance Shank | AL | |
| BACR15FT | 2: - 100 2 2 3 3 3 4 4 4 | | |
| BACR15GF | Rivet, 100 Degree Precision Shear Head | N | |
| DA 664.25B | Screw, 100 Deg Head, Cross Recess, Full Threaded, 6AL-4V | AU | |
| BACS12ER | Titanium | | |
| 2.0542.611 | Screw, Hex Head With Cross Recess, Titanium, 160 KSI | Т | |
| BACS12GU | | | |
| DACC40D | Shim, Laminated, Aluminum Alloy, Cres and Titanium, | AM | |
| BACS40R | Surface Bonded | | |
| BACS53B | Stud, Ground, Electrical (35 Ampere) | R | |

| | Washer, Plain and Countersunk, (Nominal, .0156 and | |
|------------------|---|------------------|
| BACW10BP | .0312 Oversize) Alloy Steel and Cres | AJ |
| BACW10E | Washer, Internal Tooth | NEW |
| BACW10EC | Washer, Lock-Spring, Helical | С |
| BACW10EU | Washer, Lock, Rod End, Extra Strength, High Profile Lug | В |
| BACW10P | Washer, Flat, Miscallaneous | FP |
| BDS-110 | Dimensioning and Tolerancing (ASME Y14.5-2009) | В |
| BMS10-100 | Flexible Corrosion Inhibiting Coatings | C QPL-A |
| BMS10-110 | Interior Decorative Heat Cured Powder Coating | D QPL REV - |
| <u>BMS10-128</u> | SOL GEL Conversion Coating | B QPL A |
| BMS10-152 | Protective Clear Coat | NEW QPL - NEW |
| BMS10-11 | Chemical and Solvent Resistant Finish | AE QPL - NEW |
| BMS10-20 | Corrosion Resistant Finish for Integral Fuel Tanks | T QPL - NEW |
| BMS10-26 | Plastic Film For Markers | Y QPL-D |
| BMS10-60 | Protective Topcoat | AB QPL - NEW |
| BMS10-79 | Urethane Compativle, Corrosion Resistant Primer | T QPL - ORG |
| BMS10-83 | Interior Decorative Urethane Paint System | U QPL - A |
| BMS10-85 | Aluminum Pigmented Coating for Fasteners | Y QPL - NEW |
| BMS10-86 | Fluoropolymer Filled Coating | U QPL REV - |
| BMS11-7 | Cleaning Solvent, Pre-Sealing | J QPL REV A |
| BMS11-9 | Methyl Propyl Ketone | G QPL REV A |

| BMS15-5 | Absorbent Wipers for Process Cleaning | Н |
|----------|---|-------------------|
| BMS1-72 | Silicone Rubber, Fire Retardant, for Aircraft Interiors | H QPL A TO H |
| BMS20-1 | General Requirements for Aluminum Alloy Extrusions | С |
| BMS20-2 | General Requirements for Aluminum Alloy Sheet and Plate | С |
| BMS3-11 | Hydraulic Fluid, Fire Resistant | P QPL - REV C |
| BMS3-3 | Bonded Solid Film Dry Lubricants | Υ |
| BMS3-33 | Grease, Aircraft, General Purpose | C QPL - A |
| BMS3-38 | Corrosion Inhibiting Material, Non-Drying Paste | QPL - ORG |
| BMS3-39 | Self-Lubricating Liner | C QPL - A |
| BMS3-8 | Solid Film Lubricant, Liquid Dispersed | F QPL - B |
| BMS5-105 | Urethrane Adhesive for Bonding | M QPL-ORG |
| BMS5-109 | Room Temperature Curing Two Part Epoxy Adhesives | QPL - C D |
| BMS5-126 | Adhesive: Epoxy Polyamide, 2 Component | QPL - G H |
| BMS5-142 | Low Density Sealant | QPL-A H |
| BMS5-45 | Fuel Tank Sealant | M QPL - A |
| BMS5-63 | Firewall Sealant, Hydraulic Fluid Resistant | P QPL - NEW |
| BMS5-89 | Corrosion Inhibiting Adhesive Primer | T QPL Rev B |
| BMS5-92 | Adhesive, Modified Epoxy for General Purpose Use | L QPL -ORG |
| BMS5-95 | Pressure and Environmental Sealant-Chromate Type | U QPL To Rev U |

| | Consumable Electrode Vacuum Arc Remelted 4330 | _ | |
|---------------------|--|----------------|------------|
| BMS7-122 | Modified (AMS 6411) Steel | E | |
| BMS7-186 | Aluminum Alloy Forgings | M | |
| BMS7-240 | 15-5PH (UNS S15500) Sheet, Plate, and Strip | J | |
| BMS7-254 | Aluminum Alloy Plate, 2324 | QPL - B L | |
| BMS7-28 | Steel Bars, Rods and Forging Stock (4340) | G | |
| BMS7-306 | High Strength, Corrosion Resistant Aluminum Alloy Extrusions, 7150-T7751X | QPL - C K | |
| BMS7-323 | High Strength Fatigue Tolerant, Stress Corrosion Resistant 7050 Aluminum Alloy Plate | QPL-H E | |
| BMS7-353 | Copper-Beryllium Alloy Bars, Rods, and Mechanical Tubing, 98Cu-1.9Be, (UNS C17200) Solution Treated and Aged | QPL - NEW A | |
| BMS7-373 | Copper Nickel Tin Alloy Bar, Extruded Rod and Tube, 77CU- 15Ni-8Sn (UNS 72900) | QPL-C C | |
| BMS7-380 | Titanium 6AL-4V and Titanium 6AI-4V Modified - Annealed or Creep Flattened Plate | QPL-A C | |
| BMS7-381 | High Strength, Damage Tolerant, Corrosion Resistant 7XXX T7651 Aluminum Alloy Plate | QPL-NEW D | |
| BMS8-317 | Polyeter Ether Ketone (PEEK) Thermoplastic Injection Molding Resin | QPL - NEW B | |
| BPS-B-111 | Bearing, Plain, PTFE Lined, Self-Aligning | J | |
| BPS-B-79BPS-B-79SUP | Bearing, Ball - Airframe, Antifriction | J J | |
| BPS-B-80 | Bearing, Roller, Airframe | M | |
| BPS-B-80SUP | Bearing, Roller, Airframe | F | |
| BPS-F-69 | Fasteners, Externally Threaded | BL | |
| BPS-N-70 | Nut, Self-Locking | AW | |
| BPS-R-131 | Rivets, Solid | AA | |
| BSS7002 | Storage of Time and Temperature Sensitive (TATS) Materials | AK | |
| BSS7011 | Guidelines for the Application of Paint | С | 6-1 6-3 |
| BSS7015 | Dimensional Control of Castings and Forgings | ORG | |

| BSS7022 | Procedures and Equipment for Measurement of Fastener Holes | А | 6-9 |
|---------|--|-----|------------|
| BSS7039 | Liquid Penetrant Inspection | D | 6-4 6-9 |
| BSS7040 | Magnetic Particle Inspection | D | 1-2 1-3 |
| BSS7048 | Eddy Current Inspection, Discontinuities | D | |
| BSS7055 | Ultrasonic Inspection, Wroght Products | В | 6-4 6-5 |
| BSS7083 | Torque Procedures and Tools for Fastener Installation | F | |
| BSS7084 | Pre-Approved Statistical Sampling Plans | А | |
| BSS7090 | Requirements for Abrasive Materials | Α | |
| BSS7096 | Hole Pattern Accuracy Qualification for CNC Machines in Accordance With BAC5114 | ORG | |
| BSS7100 | Alternatives Document - Processes, Materials and Parts | R | |
| BSS7122 | Method for Determination of Replacements for Canceled External Standards Appearing on Boeing Drawings/Datasets/Product Standards | В | |
| BSS7143 | Repair Procedures for Finishes and Coatings | Α | |
| BSS7156 | Early Production Verification and Requirements for BAC5114 Parts | А | |
| BSS7217 | Air Cleanliness, Shop Compressed Air | С | |
| BSS7219 | Integranual Attack, Test Method | E | |
| BSS7225 | Adhesion, Tape Test | M | |
| BSS7230 | Determination of Flammability Properties of Aircraft Materials | Н | |
| BSS7234 | Viscosity, Zahn | D | |
| BSS7235 | Adhesion Test Method, Plating | В | |
| BSS7286 | Statistical Process Control of Designated Engineering Characteristics | F | |
| BSS7325 | Gravimetric Method for Determining the Percent Hydration of Sealed Anodic Coatings | В | |
| BSS7343 | Nondestructively Determining Presence of Non-Visible Coating, Test Method Using Resistance Probe | F | |

| 2007240 | Rate Testing Procedure for Chemical Removal of Metal | А | |
|------------|--|-----|-----|
| BSS7348 | | | |
| | Eddy Current Electrical Conductivity - Direct Reading | G | |
| BSS7351 | Method | | |
| | Non-Destructive Thickness Measurement of Non- | _ | |
| | Conductive Coatings Applied to Ferrous and Non-Ferrous | Α | |
| BSS7413 | Alloys | | |
| BSS7600 | Employee Certification, General Requirements | AA | 1-2 |
| BSS7604 | Sealing Operations, Personnel Certification for | AK | |
| | Electrical Bonding and Grounding, Employee Certification | Т | 6-6 |
| BSS7617 | for | ' | |
| | Installation of Safetying Devices, Employee Certification | E | |
| BSS7619 | For | L | |
| | Hardness Testing of Motals Personnal Cartification for | E | 6-2 |
| BSS7646 | Hardness Testing of Metals, Personnel Certification for | - | 6-3 |
| | Direct Reading Conductivity Inspection, Personnel | D | C 1 |
| BSS7651 | Certification for | В | 6-1 |
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| BSS7698 | Nondestructive Inspection, Employee Certification For | К | |
| D1-8007 | User Guide for Statistical Sampling Plans | Н | |
| D2-5000 | Protective Finish Codes | СК | 1-1 |
| D33200-1 | Boeing Supplier's Tooling | AT | |
| D36001-1 | Bar Code Standards | M | |
| D37512-1 | Enterprise Shipping Label, General Information | M | |
| D37520-1 | Supplier's Part Protection Guide - Introduction | Т | |
| D37520-4 | Part Preservation and Protection Standards | M | |
| | Introduction to Material Handling, Product Packaging, | | |
| D37522-1 | Storage, and Shipping Support | М | |
| D37522-2 | Program Requirements | J | |
| D37522-5 | Preparation for Shipment | Р | |
| D37522-5-1 | Wood Packaging Material Compliance | Α | |
| D37522-5-2 | Packaging Best Practices | ORG | |
| D37522-6 | Supplier Packaging | AE | |
| D37522-6-2 | 787 Packaging Requirements | ORG | |
| D37522-6-4 | 777X Packaging Requirements | ORG | |
| D6-10970 | Cast Surface Roughness Comparator | D | |
| D6-1276 | Control of Materials and Processes for Designated Parts an | V | |
| D6-17775 | Repair Procedures for Finishes and Coatings | H | |

| D6-5000 | Special Commercial Airplane Company Finish Codes | СВ | |
|----------|---|------|--|
| | Quality Assurance Standard for Digital Product Definition | | |
| D6-51991 | and Boeing Suppliers | N | |
| | Hardware and Software Compatibility Requirements for | | |
| | Suppliers Use of BCA Catia Native Datasets as Authority | | |
| | for Design, Manufacturing and Inspection | | |
| D6-56199 | ter 2 esign) manaratanning and mepeerien | AD | |
| D6-81491 | Usage of Catia Native, Catia IGES and PDM Step Datasets | F | |
| D0-81491 | | r | |
| | Foreign Object Debris/Foreign Object Damage (FOD) | | |
| D6-85622 | Prevention Requirements for Boeing Suppliers | New | |
| 50-83022 | | INEW | |
| D6-85748 | Aerospace Operator Self-Verification Programs | New | |
| | Customer Sensitive and Aesthetic Acceptance Criteria | | |
| D6-86587 | · | Н | |
| M0000204 | STAINLESS STEEL WIRE | С | |
| M0000332 | COPPER ALLOY, BAR | D | |
| M0000454 | ALUMINUM ALLOY, BAR | E | |
| M0000462 | ALUMINUM ALLOY, FORGING | D | |
| M0000605 | ALUMINUM ALLOY PLATE | G | |
| M0000675 | ALLOY STEEL BAR | В | |
| M0001067 | STAINLESS STEEL BAR | В | |
| M0001277 | ALUMINUM ALLOY, PLATE | F | |
| M0001383 | STAINLESS STEEL ROUND BAR | В | |
| M0001542 | ALUMINUM ALLOY EXTRUDED SHAPE | С | |
| M0001588 | ALUMINUM ALLOY PLATE | С | |
| M0001808 | ALUMINUM ALLOY CASTING | С | |
| M0002731 | ALUMINUM ALLOY LAMINATED SHIM | С | |
| M0003153 | ALUMINUM ALLOY, HINGE HALF | В | |
| M0003398 | STAINLESS STEEL, BAR | С | |
| M0003407 | ALUMINUM ALLOY PLATE | В | |
| M0004205 | ALUMINUM ALLOY EXTRUDED SHAPE | В | |
| M0004360 | TITANIUM ALLOY SHEET | В | |
| M0004378 | ALUMINUM ALLOY EXTRUDED SHAPE | Α | |
| M0004475 | ALUMINUM ALLOY EXTRUDED SHAPE | В | |
| M0004737 | TITANIUM ALLOY SHEET | С | |
| M0004758 | ALUMINUM ALLOY PLATE | Α | |

| M0004792 | ALUMINUM ALLOY EXTRUDED SHAPE | A | |
|------------|--------------------------------|---|--|
| M0004881 | TITANIUM ALLOY, PLATE | D | |
| M0004910 | STAINLESS STEEL, PLATE | В | |
| M0005001 | ALUMINUM ALLOY, PLATE | D | |
| M0005002 | ALUMINUM ALLOY PLATE | A | |
| M0005034 | COPPER ALLOY ROD | A | |
| M0005681 | ALUMINUM ALLOY EXTRUDED SHAPE | A | |
| M0006359 | ALUMINUM ALLOY, EXTRUDED SHAPE | В | |
| M0007044 | ALUMINUM ALLOY EXTRUDED SHAPE | В | |
| M0007735 | ALUMINUM ALLOY EXTRUDED SHAPE | В | |
| M0008078 | ALUMINUM ALLOY, EXTRUDED SHAPE | В | |
| M0008876 | ALUMINUM ALLOY BARE SHEET | В | |
| M0009290 | ALUMINUM ALLOY EXTRUDED SHAPE | A | |
| M0009844 | COPPER ALLOY, ROD | С | |
| M0013456 | ALUMINUM ALLOY PLATE | В | |
| M0013457 | ALUMINUM ALLOY PLATE | В | |
| M0013798 | COPPER ALLOY ROD | В | |
| M0017568 | ALUMINUM ALLOY, EXTRUDED SHAPE | С | |
| M0017771 | ALUMINUM ALLOY, EXTRUDED SHAPE | В | |
| M0019796 | ALUMINUM ALLOY, PLATE | D | |
| M0022136 | ALUMINUM ALLOY, EXTRUDED SHAPE | С | |
| M0022476 | ALUMINUM ALLOY EXTRUDED SHAPE | A | |
| MA006W | ALUMINUM ALLOY, PLATE | E | |
| MA194M075 | ALUMINUM ALLOY PLATE | F | |
| MA324D948E | STAINLESS STEEL SHEET | F | |
| MA435X8-1 | ALUMINUM ALLOY, EXTRUDED SHAPE | E | |
| MA846W337 | ALLOY STEEL, BAR | F | |
| MA912D0 | ALUMINUM ALLOY, EXTRUDED SHAPE | E | |
| MC029T | STAINLESS STEEL, HEXAGONAL BAR | D | |
| MC475K | ALUMINUM ALLOY BARE SHEET | Н | |
| MC509M | TITANIUM ALLOY BAR | К | |
| MC594R | ALUMINUM ALLOY, BARE SHEET | С | |
| MC853D4 | TITANIUM ALLOY, PLATE | Н | |
| MC912E02 | ALUMINUM ALLOY EXTRUDED SHAPE | С | |
| MD172K785N | ALUMINUM ALLOY PLATE | G | |
| ME098W | STAINLESS STEEL SHEET | F | |
| ME665E | STAINLESS STEEL BAR | D | |
| ME872W | ALUMINUM ALLOY, EXTRUDED SHAPE | E | |

| MF070K0 | STAINLESS STEEL PLATE | н |
|------------|---|---------------------|
| MF393C | ALUMINUM ALLOY PLATE | F |
| MF430X145 | ALUMINUM ALLOY, HAND FORGING | F |
| MF478E | ALUMINUM ALLOY, HEXAGONAL BAR | F |
| MF531D768 | ALUMINUM ALLOY BAR | E |
| MF731F | ALUMINUM ALLOY PLATE | E |
| MH231F130E | STAINLESS STEEL BAR | К |
| MH457K000A | BMS 7-306 7150 T77511 EXTRUDED BAR | D |
| MH507F93 | ALUMINUM ALLOY PLATE | E |
| MH522N826W | ALUMINUM ALLOY EXTRUDED BAR | F |
| MH754P | STAINLESS STEEL BAR | J |
| MK198L | COPPER ALLOY, ROUND BAR | F |
| MK508F94 | ALUMINUM ALLOY PLATE | E |
| MK519N903 | ALUMINUM ALLOY PLATE | E |
| ML139R | ALLOY STEEL, BAR | D |
| ML177K393M | ALUMINUM ALLOY PLATE | G |
| ML283A | ALUMINUM ALLOY BAR | G |
| ML309E | STAINLESS STEEL BAR | F |
| ML609A | ALUMINUM ALLOY, CLAD SHEET | J |
| ML661V | ALUMINUM ALLOY EXTRUDED BAR | F |
| ML680T651 | ALUMINUM ALLOY, HANF FORGING | G |
| MM729H | ALUMINUM ALLOY, ROUND BAR | С |
| MMS149 | Aluminum Alloy 2124 Plate (A Modification of AMS-QQ-A-250/29) | M Addend 1 Rev L |
| MMS332 | Hight Temperature Resistant Fuel Tank Filleting and Fay Surface Sealant | V Addend 1 Rev L |
| MMS423 | Low V.O.C Low Density Epoxy Primer | D Addend 1 Rev K |
| MMS1420 | Aluminum Alloy Plate, 7050-T7451 | G Addend 1 Rev R |
| MN103A | ALUMINUM ALLOY PLATE | J |
| MN320H238 | ALUMINUM ALLOY PLATE | G |
| MN430H338 | ALUMINUM ALLOY PLATE | F |
| MN983W | ALUMINUM ALLOY PLATE | E |
| MP260T | ALUMINUM ALLOY BARE SHEET | М |

| MP524X | ALUMINUM ALLOY BARE SHEET | Н | |
|------------|----------------------------------|---|--|
| MP929A | ALUMINUM ALLOY, BAR | E | |
| MP971L | ALUMINUM ALLOY, TUBING | E | |
| MR227K | ALUMINUM ALLOY EXTRUDED SHAPE | С | |
| MT051D | STAINLESS STEEL SHEET | F | |
| MT758C | ALUMINUM ALLOY, HEXAGONAL BAR | E | |
| MT908P | ALUMINUM ALLOY PLATE | D | |
| MV248W | ALUMINUM ALLOY, BAR | E | |
| MV412H | STAINLESS STEEL BAR | D | |
| MW100H | ALUMINUM ALLOY BARE SHEET | E | |
| MX010W718 | ALLOY STEEL, FORGED BLOCK | D | |
| MX081P | ALUMINUM ALLOY EXTRUDED BAR | F | |
| MX211F | ALUMINUM ALLOY, CLAD SHEET | L | |
| MX627P | QQ-A-225/9 7075 T73 ROD | E | |
| MX832C | ALUMINUM ALLOY PLATE | D | |
| MX916X894D | ALUMINUM ALLOY PLATE | F | |
| MX922E | ALUMINUM ALLOY PLATE | D | |
| MY005H | ALUMINUM ALLOY BARE SHEET | Н | |
| MY875M | ALUMINUM ALLOY BARE SHEET | F | |
| MY942M44 | ALUMINUM ALLOY, DIE FORGING | F | |
| N0000181 | SYNTHETIC GREASE | G | |
| N0000698 | FIREWALL SEALANT, KIT | В | |
| N0000838 | NAPTHA BLEND, SOLVENT | В | |
| N0001898 | FLUOROSILICONE, UNCURED STOCK | В | |
| N0003099 | BMS1-72 MOLDED PART RAW MATERIAL | A | |
| N0004877 | ACETAL, ROD | В | |
| N0006639 | FIREWALL SEALANT, KIT | В | |
| N0006642 | NYLON, ROD | В | |
| N0013435 | ACETAL, ROD | В | |
| N0038928 | ACETAL SHEET | В | |
| N0039187 | MISCELLANEOUS, MOLDED PART | С | |
| N0039267 | SILICONE, SHEET | В | |
| N0047455 | ACETAL, ROD | В | |
| ND737T | NYLON, ROD | С | |
| NF990F | POLYSULFIDE, KIT | K | |
| NM373V | FIREWALL SEALANT, KIT | D | |
| NP351K | LOW TEMPERATURE GREASE | E | |
| NT893D19 | EPOXY POWDER | E | |

| NW610R62 | POLYTETRAFLUOROETHYLENE TAPE | G | |
|------------------|---|---------------|-------------------|
| PS10010 | Training and Certification Requirements | Т | |
| PS11217 | Sealing Methods, Aircraft | BJ | MQ25 |
| PS11344 | Sealing Methods | AK | |
| PS12010 | Cleaning, Solvenet, Hand or Immersion | W | PB2-380 REV B |
| PS12015 | Emulsion Cleaning | Е | |
| PS12020 | Cleaning, Solvent Vapor Degreasing | V | |
| PS12030 | Cleaning, Alkaline | AC | |
| PS12040 | Cleaning, Abrasive | AF | |
| PS12050 | Pickling | W | |
| PS12050.1 | Pickling Aluminum Alloys | AE | |
| PS12100 | Stripping Organic Coatings: Brush or Spray Application | N | |
| PS12105 | Stripping Organic Coatings By Immersion | Н | |
| <u>PS13001</u> | Passivation of Corrosion and Heat Resisting Alloys | U | |
| PS13201 | Anodizing, Aluminum Alloys | AN | |
| PS13202 | Coating, Colorless Chemical Surface Treatment of | R | |
| <u>F313202</u> | Aluminum Alloys By Immersion Process | n | |
| PS13204 | Conversion Coating, Brush and Spray | AM | |
| | Coating, Multicolored Chemical Conversion of Aluminum | W | PB3-890 REV K |
| PS13209 | Alloys By the Immersion Process | VV | FB3-890 KLV K |
| <u>PS13318</u> | Painting of Aerospace Ground Equipment (AGE) | R | |
| PS13375 | Application of Epoxy Primer | AE F-15 Japan | F-15 Japan Rev 1 |
| 1010070 | Application of Epoxy Finner | 712 | BDSANDBGS REV NEW |
| | Painting of Douglas Commercial, C-17, T-38 and T-45 | AA | |
| PS13517 | Aircraft | 701 | |
| | Polyurethane Corrosion Resistant Coating; Spray | AJ | |
| PS13525 | Application of | 73 | |
| PS13630 | Painting of F/A-18 and AV-8 Aircraft | AH | |
| PS13630.1 | Painting at Detail and Assembly Level | AK | BDSANDBGS REV NEW |
| PS13630.3 | Rework of Painted Surfaces | J | |
| PS13646 | Painting of F-15 Aircraft | AU | |
| <u>PS13646.1</u> | Finishes for Missiles and Associated Equipment | V | BDSANDBGS REV NEW |
| <u>PS14023</u> | Peening | R | |
| PS15500 | General Heat Treating Criteria for Aluminum Alloys | AA | |
| | Heat Treating of Aluminum Alloys To The T6/-T62 and T72 | А | |
| PS15500.4 | Conditions | 7 | |
| PS16001 | Marking of Fabricated Parts | CG | |
| PS17031 | Bearings/Bushings, Grooved Outer Race; Staking of | AA | |

| PS17034 | Bushings, Installation of | M | |
|----------------|---|------------------------|---|
| PS17100 | Wiring, Electrical, Aircraft, Fabrication and Installation of | BD | |
| PS17169 | Bonding and Grounding; Electrical | AT | |
| PS18021 | Lubricants, Bonded Dry Film, Application of | AE | BDSANDBGS REV NEW |
| PS19000 | Installation of Fasteners | AB | |
| PS19110 | Fasteners, Solid Rivets; Installation of | W | |
| PS19121 | Fasteners, Locked Spindle Blind Rivets; Installation of | AA | |
| PS19145 | Installation of Hi-Lok Fasteners | AF | PB9-343 REV H |
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