

MM Precision Components
Vender Specification Revision Table

| SPEC CATEGORY | SPECS | Title | LATEST REV. | LATEST REV DATE | Deviations/Amendments | Spec Originator | M&M LAST UPDATE / REVIEW |
|----------------------------|------------|--|-------------|-----------------|-----------------------------|-------------------|--------------------------|
| Gulfstream Aerospace Specs | 1159SCH302 | Hydraulic Fluid Specification | M | 2019-Dec-10 | | Gulfstream | 2021-Oct-11 |
| SAE AEROSPACE MATL SPECS | AMS2355 | Quality Assurance, Sampling and Testing Aluminum Alloys and Magnesium Alloy Wrought Products (Except Forging Stock), and Rolled, Forged, or Flash Welded Rings | M | 2017-May-19 | | SAE International | 2021-Mar-8 |
| SAE AEROSPACE MATL SPECS | AMS2371 | Quality Assurance Sampling and Testing Corrosion and Heat-Resistant Steels and Alloys Wrought Products and Forging Stock | L | 2019-Dec-17 | | SAE International | 2021-Mar-8 |
| SAE AEROSPACE MATL SPECS | AMS2404 | Plating, Electroless Nickel | J | 2018-Mar-4 | | SAE International | 2021-May-12 |
| SAE AEROSPACE MATL SPECS | AMS2417 | Plating, Zinc-Nickel Alloy | K | 2020-May-26 | | SAE International | 2021-May-12 |
| SAE AEROSPACE MATL SPECS | AMS2460 | Plating, Chromium | A | 2013-Mar-12 | | SAE International | 2021-May-12 |
| SAE AEROSPACE MATL SPECS | AMS2470 | Anodic Treatment of Aluminum Alloys Chromic Acid Process | P | 2019-May-16 | | SAE International | 2021-May-12 |
| SAE AEROSPACE MATL SPECS | AMS2759/1 | Heat Treatment of Carbon and Low - Alloy Steel Parts Minimum Tensile Strength Below 220 ksi (1517 Mpa) | H | 2019-Sep-19 | | SAE International | 2021-May-5 |
| SAE AEROSPACE MATL SPECS | AMS2759/11 | Stress Relief of Steel Parts | A | 2018-Apr-28 | | SAE International | 2021-Jul-9 |
| SAE AEROSPACE MATL SPECS | AMS2759/3 | Heat Treatment Precipitation-Hardening Corrosion-Resistant and Maraging Steel Parts | J | 2020-May-28 | | SAE International | 2021-May-12 |
| SAE AEROSPACE MATL SPECS | AMS2759/6 | Gas Nitriding of Low-Alloy Steel Parts | C | 2018-Jun-11 | | SAE International | 2021-Jul-9 |
| SAE AEROSPACE MATL SPECS | AMS2770 | Heat Treatment of Wrought Aluminum Alloy Parts | R | 2020-Aug-20 | | SAE International | 2021-May-12 |
| SAE AEROSPACE MATL SPECS | AMS2772 | Heat Treatment of Aluminum Alloy Raw Materials | G | 2016-Apr-19 | Supersedes AMS-H-6088 Rev C | SAE International | 2021-Sep-9 |
| SAE AEROSPACE MATL SPECS | AMS4050 | Aerospace Material Specification Aluminum Alloy, Plate | K | 2021-Apr-22 | | SAE International | 2021-Oct-28 |
| SAE AEROSPACE MATL SPECS | AMS4078 | Aluminum Alloy Sheet and Plate, 5.6Zn - 2.5Mg - 1.6Cu - 0.23Cr, 7075: (-T73 Sheet, -T7351 Plate), Solution Heat Treated and Overaged | K | 2018-May-7 | | SAE International | 2021-May-5 |
| SAE AEROSPACE MATL SPECS | AMS4149 | Aluminum Alloy, Die and Hand Forgings 5.6Zn - 2.5Mg - 1.6Cu - 0.23Cr (7175-T74) Solution and Precipitation Heat Treated | E | 2016-May-10 | | SAE International | 2021-Jul-9 |

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| SAE AEROSPACE MATL SPECS | AMS4329 | Aluminum Alloy, Plate (7085-T7651) 7.5Zn - 1.6Cu - 1.5Mg - 0.12Zr Solution Heat Treated, Stress- Relieved, and Overaged (Composition similar to UNS A97085) | B | 2017-Oct-10 | | SAE International | 2021-Jul-9 |
| SAE AEROSPACE MATL SPECS | AMS5629 | 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 | J | 2021-Apr-6 | | SAE International | 2021-Jul-23 |
| SAE AEROSPACE MATL SPECS | AMS5643 | Steel, Corrosion-Resistant, Bars, Wire, Forgings, Mechanical Tubing, and Rings 16Cr – 4.0Ni – 0.30Cb (Nb) – 4.0Cu Solution Heat Treated, Precipitation Hardenable | V | 2018-Jan-2 | | SAE International | 2021-May-5 |
| SAE AEROSPACE MATL SPECS | AMS5862 | Steel, Corrosion-Resistant, Sheet, Strip, and Plate 15Cr - 4.5Ni - 0.30Cb (Nb) - 3.5Cu Consumable Electrode Remelted, Solution Heat Treated Precipitation-Hardenable (Composition similar to UNS S 15500) | M | 2017-Jul-20 | | SAE International | 2021-Jul-9 |
| SAE AEROSPACE MATL SPECS | AMS6350 | Steel Sheet, Strip, and Plate 0.95Cr - 0.20Mo (0.28 - 0.33C) (SAE 4130) | P | 2020-Apr-10 | | SAE International | 2021-Jul-23 |
| SAE AEROSPACE MATL SPECS | AMS6351 | Steel, Sheet, Strip, and Plate 0.95Cr - 0.20Mo (0.28 - 0.33C) (SAE 4130) Spheroidized | L | 2020-Apr-10 | | SAE International | 2021-Jul-23 |
| SAE AEROSPACE MATL SPECS | AMS6382 | Steel, Bars, Forgings, and Rings 0.95Cr - 0.20Mo (0.38 - 0.43C) (SAE 4140) Annealed (Composition similar to UNS G41400) | R | 2018-Aug-14 | | SAE International | 2021-May-5 |
| SAE AEROSPACE MATL SPECS | AMS6415 | Steel, Bars, Forgings, and Tubing 0.80Cr - 1.8Ni - 0.25Mo (0.38 - 0.43C) (SAE 4340) (Composition similar to UNS G43406) | U | 2016-Dec-7 | | SAE International | 2021-Jul-9 |
| SAE AEROSPACE MATL SPECS | AMS-C-27725 | Coating, Corrosion Preventative, for Aircraft Integral Fuel Tanks for Use to 250°F (121°C) | D | 2016-Mar-9 | | SAE International | 2021-Mar-8 |
| SAE AEROSPACE MATL SPECS | AMS-H-6875 | Heat Treatment of Steel Raw Materials | C | 2020-Sep-1 | Rev C = Stabilized | SAE International | 2021-Oct-8 |
| SAE AEROSPACE MATL SPECS | AMS-QQ-A-200/11 | Aluminum Alloy 7075, Bar, Rod, Shapes, Tube, and Wire, Extruded | A | 2014-Oct-13 | Rev A = Stabilized | SAE International | 2021-May-12 |
| SAE AEROSPACE MATL SPECS | AMS-QQ-A-225-6 | Aluminum Alloy, 2024, Bar, Rod, and Wire; Rolled, Drawn, or Cold Finished | B | 2018-Mar-4 | Rev B = Stabilized | SAE International | 2021-Mar-4 |
| SAE AEROSPACE MATL SPECS | AMS-QQ-A-250/12 | Aluminum Alloy 7075, Plate and Sheet | A | 2013-Dec-12 | | SAE International | 2021-Mar-4 |

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| SAE AEROSPACE MATL SPECS | AMS-QQ-A-250/4 | Aluminum Alloy 2024, Plate and Sheet | B | 2015-Feb-5 | | SAE International | 2021-Oct-11 |
| SAE AEROSPACE MATL SPECS | AMS-QQ-A-250/5 | Aluminum Alloy Alclad 2024, Plate and Sheet | B | 2014-Feb-13 | Rev B Stabilized 02/13/2014 | SAE International | 2021-May-12 |
| SAE AEROSPACE MATL SPECS | AMS-S-4383 | Sealing Compound, Topcoat, Fuel Tank Buna-N Type | C | 2021-Jun-29 | | SAE International | 2021-Oct-28 |
| SAE AEROSPACE MATL SPECS | AMS-S-8802 | Sealing Compound, Fuel Resistant, Integral Fuel Tanks and Fuel Cell Cavities | E | 2019-Feb-4 | | SAE International | 2021-Mar-4 |
| SAE AEROSPACE MATL SPECS | AMS-STD-2154 | Inspection, Ultrasonic, Wrought Metals, Process For | D | 2020-Apr-3 | | SAE International | 2021-Mar-8 |
| SAE AEROSPACE MATL SPECS | AS478 | Identification Marking Methods | R | 2021-Jan-21 | | SAE International | 2021-Oct-26 |
| ASTM SPECS | ASTM A262 | Standard Practices for Detecting Susceptibility to Intergranular Attack in Austenitic Stainless Steels | 15 | 2015-Sep-1 | | ASTM | 2021-Mar-4 |
| ASTM SPECS | ASTM A276 / A276M | Standard Specification for Stainless Steel Bars and Shapes | 17 | 2017-Mar-15 | | ASTM | 2021-Mar-4 |
| ASTM SPECS | ASTM B209 | Standard Specification for Aluminum and Aluminum-Alloy Sheet and Plate | 14 | 2014-Nov-1 | | ASTM | 2021-Mar-4 |
| ASTM SPECS | ASTM E1417/E1417M | Standard Practice for Liquid Penetrant Testing1 | 16 | 6/15/2016 | | ASTM | 2021-Aug-9 |
| BOEING SPECS | BAC001PREF | PREFACE : BOEING PROCESS SPECIFICATION | Y | 2021-Feb-18 | | Boeing | 2021-Mar-2 |
| BOEING SPECS | BAC5000 | Sealing, General | AY | 2021-Nov-2 | PSDs: 6-278 (09/11/2017); 6-279 (09/11/2017); 6-280 (09/11/2017); 6-281 (09/11/2017); 6-285 (09/11/2017); 6-286 (09/11/2017); 6-288 (09/11/2017); 6-315 (11/28/2018) | Boeing | 2021-Nov-3 |
| BOEING SPECS | BAC5010 | APPLICATION OF ADHESIVES | AB | 2021-May-7 | | Boeing | 2021-Aug-9 |
| BOEING SPECS | BAC5019 | CHROMIC ACID ANODIZING | W | 2021-Oct-29 | | Boeing | 2021-Nov-2 |
| BOEING SPECS | BAC5034 | TEMPORARY PROTECTION OF PRODUCTION MATERIALS, PARTS, AND ASSEMBLIES | P | 2019-May-9 | PSDs: 6-134 (04/16/2010) | Boeing | 2021-Apr-16 |
| BOEING SPECS | BAC5034-4 | TEMPORARY PROTECTION OF PRODUCTION MATERIALS, PARTS, AND ASSEMBLIES WITH PRESSURE SENSITIVE TAPE | N | 8/24/2020 | | Boeing | 2021-Aug-23 |
| BOEING SPECS | BAC5117-6 | ELECTRICAL FAYING SURFACE BONDS | M | 2018-Nov-26 | | Boeing | 2021-Apr-16 |
| BOEING SPECS | BAC5300 | Forming, Straightening and Fitting metal Parts | N | 2016-Dec-5 | | Boeing | 2021-Apr-30 |
| BOEING SPECS | BAC5300-1 | SURFACE AND EDGE INTEGRITY OF METAL PARTS | K | 2018-May-11 | PSDs: 6-1 (09/01/2006) & 6-6 (05/15/2009) | Boeing | 2021-Apr-30 |
| BOEING SPECS | BAC5300-2 | METAL PART FORMING, STRAIGHTENING AND FITTING | K | 2021-Jul-13 | PSDs: 6-2 (09/01/2006) | Boeing | 2021-Sep-16 |

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| BOEING SPECS | BAC5305 | Application of Aluminum Foil Markers | R | 2021-Apr-1 | | Boeing | 2021-Aug-18 |
| BOEING SPECS | BAC5307 | PART MARKING | AC | 2021-Oct-15 | PSDs: 1-11 (007/21/2021) | Boeing | 2021-Oct-20 |
| BOEING SPECS | BAC5312 | Application of Plastic Film Markers | W | 2021-Jun-7 | PSDs: 1-7 (09/29/2020), 6-51 (05/19/2020), 6-52 (12/05/2019) | Boeing | 2021-Sep-16 |
| BOEING SPECS | BAC5423 | Liquid Penetrant Inspection | Y | 2020-Mar-13 | PSDs: 6-155 (10/26/2001) | Boeing | 2021-May-10 |
| BOEING SPECS | BAC5439 | Ultrasonic Inspection | J | 2013-Jul-26 | PSDs : 6-23 (12/19/2018) | Boeing | 2021-Apr-16 |
| BOEING SPECS | BAC5602 | Heat Treatment of Aluminum Alloys | AH | 2020-Nov-16 | PSDs : 1-6 (11/16/2020) | Boeing | 2021-Mar-3 |
| BOEING SPECS | BAC5619 | Heat Treatment of Corrosion Resistant Steel | K | 5/23/2019 | | Boeing | 2021-Sep-2 |
| BOEING SPECS | BAC5625 | SURFACE TREATMENTS FOR FERROUS ALLOYS | F | 7/17/2019 | | Boeing | 2021-Jul-9 |
| BOEING SPECS | BAC5632 | BORIC ACID – SULFURIC ACID ANODIZING | E | 2020-Oct-9 | PSDs: 1-1 (07/16/2021) | Boeing | 2021-Sep-14 |
| BOEING SPECS | BAC5637 | ZINC-NICKEL ALLOY PLATING | F | 2017-Sep-8 | PSDs: 6-16 (03/09/2018) & 6-17 (03/06/2018) | Boeing | 2021-May-12 |
| BOEING SPECS | BAC5656 | ABRASIVE WATERJET CUTTING FOR METALS AND METAL-COMPOSITE HYBRIDS | E | 2014-May-15 | | Boeing | 2021-Oct-8 |
| BOEING SPECS | BAC5710 | APPLICATION OF SPECIAL PURPOSE COATINGS | AD | 5/10/2021 | | Boeing | 2021-Sep-15 |
| BOEING SPECS | BAC5719 | CHEMICAL CONVERSION COATINGS FOR ALUMINUM AND ALUMINUM ALLOYS | AB | 2020-Oct-8 | PSDs : 6-82 (02/06/1992), 6-131 (05/07/2002), 6-144 (05/10/2006), 6-149 (08/28/2009), 6-150 (01/05/2010), 6-152 (06/15/2010), 6-154 (05/29/2012), 6-156 (12/10/2015), & 6-157 (12/06/2017) | Boeing | 2021-Oct-11 |
| BOEING SPECS | BAC5730 | SHOT PEENING | T | 2019-Jun-12 | | Boeing | 2021-Sep-2 |
| BOEING SPECS | BAC5736 | APPLICATION OF CHEMICAL AND SOLVENT RESISTANT FINISH | AC | 3/5/20215/6/21 | PSDs : 1-12 Rev A (05/06/2021), 1-14 Rev A (05/06/2021), 6-198 (3/14/2015) & 6-206 (11/30/2016) | Boeing | 2021-Aug-18 |
| BOEING SPECS | BAC5746 | NICKEL PLATING (ELECTRODEPOSITED) | M | 2015-Jun-17 | PSDs: 6-42 (12/07/2011), 6-44 (08/02/2012) | Boeing | 2021-Sep-2 |
| BOEING SPECS | BAC5746 QPL | NICKEL PLATING (ELECTRODEPOSITED) QUALIFIED PROCESSOR LIST | B | 2019-Aug-16 | QPL to BAC5746 Rev M | Boeing | 2021-Sep-2 |
| BOEING SPECS | BAC5765 | CLEANING AND DEOXIDIZING ALUMINUM ALLOYS | Y | 2019-Jul-13 | PSDs: 6-217 (04/07/2004), 6-229 (05/29/2012), 6-235 (02/01/2016), 6-236 (11/09/2017), 6-238 (01/25/2018), & 6-239 (03/09/2018) | Boeing | 2021-Oct-11 |
| BOEING SPECS | BAC5772 | CHEMICAL MILLING OF ALUMINUM ALLOYS | W | 2005-May-13 | PSDs : 6-64 (08/19/2011). 6-66 (03/01/2013), & 6-74 (05/09/2018) | Boeing | 2021-Mar-3 |
| BOEING SPECS | BAC5772 QPL | CHEMICAL MILLING OF ALUMINUM ALLOYS : QUALIFIED PROCESSOR LIST | AA | 2020-Dec-18 | | Boeing | 2021-Mar-3 |
| BOEING SPECS | BAC5786 | ETCH CLEANING OF ALUMINUM ALLOYS | N | 2019-Jan-21 | | Boeing | 2021-May-12 |
| BOEING SPECS | BAC5845 | APPLICATION OF POLYURETHANE TOPCOAT | V | 12/23/2019 | | Boeing | 2021-May-12 |
| BOEING SPECS | BAC5928 | THERMAL CUTTING OF METALS | K | 1994-Jul-8 | PSDs : 6-9 (01/21/2019) | Boeing | 2021-May-12 |
| BOEING SPECS | BAC5946 | Temper Inspection of Aluminum Alloys | AB | 2020-Sep-9 | PSDs : 6-57 (12/03/2004), 6-59 (01/07/2011), & 6-60 (09/10/2014) | Boeing | 2021-Sep-2 |
| BOEING SPECS | BAC5982 | LASER CUTTING OF METAL | C | 2014-Jul-3 | | Boeing | 2021-Sep-2 |

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| BOEING SPECS | BACB28AP | BUSHING, FLANGED, UNDERSIZE BORE, NOMINAL AND OVERSIZE OD (FOR CLAMPED INSTALLATION) | W | 2016-Aug-12 | | Boeing | 2021-Sep-2 |
| BOEING SPECS | BACB28AT | BUSHING, FLANGED, UNDERSIZE BORE, NOMINAL AND OVERSIZE OD (FOR UNCLAMPED INSTALLATION) | Y | 2016-Aug-15 | | Boeing | 2021-Jul-9 |
| BOEING SPECS | BACB28AX | BUSHING, OVERSIZE FLANGE, UNDERSIZE BORE, (FOR CLAMPED INSTALLATION) | R | 2015-May-29 | | Boeing | 2021-Jul-9 |
| BOEING SPECS | BACD2074 | Fastener Codes and Symbols - Design Detail | BG | 2021-Oct-7 | | Boeing | 2021-Oct-11 |
| BOEING SPECS | BACD2097 | SURFACE TEXTURE (U.S. CUSTOMARY AND METRIC) | AA | 2017-Feb-27 | | Boeing | 2021-Oct-8 |
| BOEING SPECS | BACN10HC | Nut, Barrel, Lightweight, Self-Locking, High Tensile, 450 F Deep CBores, 220 KSI | N | 2020-Jan-22 | | Boeing | 2021-May-12 |
| BOEING SPECS | BACN10KB | NUT, PLATE, SELF-LOCKING, ONE LUG, PLAIN, FLOATING AND COUNTERSUNK, 450F AND 900F | AA | 10/15/2019 | | Boeing | 2021-Oct-8 |
| BOEING SPECS | BACN11G | NUT, PLATE, SELF-LOCKING, FLOATING, VARIABLE COUNTERBORE, CRES, REPLACEABLE NUT, ONE LUG, TWO LUG, CORNER, 450 F AND 900 F | V | 7/10/2019 | | Boeing | 2021-Jul-9 |
| BOEING SPECS | BACP18BE | PIN, SPRING, SLOTTED AND COILED | B | 2006-Mar-23 | | Boeing | 2021-May-12 |
| BOEING SPECS | BACR15BA | RIVET, 100 DEG PRECISION HEAD, CLOSE TOLERANCE SHANK | BB | 2009-Jul-2 | | Boeing | 2021-Sep-1 |
| BOEING SPECS | BACR15BB | RIVET, UNIVERSAL HEAD, CLOSE TOLERANCE SHANK | BB | 2009-Jul-2 | | Boeing | 2021-May-12 |
| BOEING SPECS | BACR15FT | RIVET, MODIFIED UNIVERSAL HEAD, CLOSE TOLERANCE SHANK | AL | 2020-Jun-9 | | Boeing | 2021-Sep-1 |
| BOMBARDIER SPECS | BAPS 144-005 | Identification of Aircraft Parts and Assemblies | D | 2014-Sep-30 | | Bombardier | 2021-Oct-8 |
| BOMBARDIER SPECS | BAPS 160-010 | Chromic Acid Anodizing | E | 2018-Sep-5 | | Bombardier | 2021-Oct-8 |
| BOEING SPECS | BMS10-86 | FLUOROPOLYMER FILLED COATING | T | 2019-Jul-23 | | Boeing | 2021-Oct-28 |
| BOEING SPECS | BMS10-86 QPL | Qualified Products List FLUOROPOLYMER FILLED COATING | NEW | 2019-Jul-23 | QPL to BMS10-86 Rev T | Boeing | 2021-Oct-28 |
| BOEING SPECS | BMS5-92 QPL | QUALIFIED PRODUCTS LIST: ADHESIVE, MODIFIED EPOXY FOR GENERAL PURPOSE USE | ORG | 2016-Feb-22 | | Boeing | 2021-Oct-8 |
| BOEING SPECS | BMS5-95 | PRESSURE AND ENVIRONMENTAL SEALANT-CHROMATE TYPE | U | 2019-Apr-18 | | Boeing | 2021-May-12 |

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| BOEING SPECS | BMS5-95 QPL | Quality Products List for Pressure and Environmental Sealant-Chromate Type | NEW | 2019-Apr-18 | QPL to BMS5-95 Rev U | Boeing | 2021-May-12 |
| BOEING SPECS | BSS7015 | DIMENSIONAL CONTROL OF CASTINGS AND FORGINGS | (ORG) | 1989-Oct-25 | | Boeing | 2021-Oct-28 |
| BOEING SPECS | BSS7039 | Liquid Penetrant Inspection | D | 2020-Mar-13 | PSDs: 6-4 (11/22/2004) & 6-9 (07/28/2015) | Boeing | 2021-May-12 |
| BOEING SPECS | BSS7055 | Ultrasonic Inspection Wrought Products | B | 2013-Oct-7 | PSDs : 6-4 (05/15/2008) & 6-5 (02/12/2016) | Boeing | 2021-May-12 |
| BOEING SPECS | BSS7350 | Rockwell Hardness Testing Procedures | F | 2019-Jun-11 | | Boeing | 2021-Sep-2 |
| BOEING SPECS | BSS7351 | Eddy Current Electrical Conductivity - Direct Reading Method | G | 2020-Apr-22 | | Boeing | 2021-Apr-30 |
| CPI SPECS | CPI SQAR-001 | CPI AERO SUPPLIER QUALITY ASSURANCE REQMT'S MANUAL | E | 2014-Mar-5 | | CPI | 2021-Apr-9 |
| BOEING SPECS | D2-5000 | Protective Finish Codes | CH | 2003-Aug-1 | | Boeing | 2021-May-12 |
| BOEING SPECS | D6-5000 | Special Commercial Airplane Company Finish Codes | BP | 2021-Jun-11 | | Boeing | 2021-Sep-7 |
| BOEING SPECS | D6-51991 | QUALITY ASSURANCE STANDARD FOR DIGITAL PRODUCT DEFINITION AT BOEING SUPPLIERS | N | 2019-Apr-19 | | Boeing | 2021-Oct-18 |
| Gulfstream Aerospace Specs | GAA100BN | ADHESIVE - TWO COMPONENT POLYURETHANE | F | 2020-Jul-15 | | Gulfstream | 2021-Nov-9 |
| Gulfstream Aerospace Specs | GAB17G | BONDING - ELECTRICAL & LIGHTNING PROTECTION | K | 2018-Mar-19 | | Gulfstream | 2021-Nov-9 |
| Gulfstream Aerospace Specs | GAB510A | BOLT - HIGH STRENGTH, 100° CSK SHEAR HEAD, TITANIUM | B.1 | 2019-Jan-29 | Rev B (10/29/1996), SCN 1 (01/29/2009) | Gulfstream | 2021-Nov-9 |
| Gulfstream Aerospace Specs | GAB510DG | BOLT - 100° FLUSH SHEAR HEAD, TITANIUM | -.4 | 2013-Sep-20 | Rev - (10/06/1998), SCN 1 (08/28/2009), SCN 2 (06/28/2012), SCN 3 (02/25/2013), SCN 4 (09/20/2013) | Gulfstream | 2021-Nov-9 |
| Gulfstream Aerospace Specs | GAB510DH | BOLT - 100° FLUSH MS24694 TENSION HEAD, TITANIUM | -.1 | 2009-Aug-28 | Rev - (01/11/2000), SCN 1 (08/28/2009) | Gulfstream | 2021-Nov-9 |

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| Gulfstream Aerospace Specs | GAB510E | BOLT - 100° FLUSH, SHEAR HEAD, CRES 431, CAD PLATE, 125 KSI FSU | A | 1992-Dec-24 | | Gulfstream | 2021-Nov-9 |
| Gulfstream Aerospace Specs | GAB510FA | BOLT - 100° FLUSH MS24694 TENSION HEAD, PH13-8Mo STAINLESS STEEL | - | 1995-Apr-7 | | Gulfstream | 2021-Nov-9 |
| Gulfstream Aerospace Specs | GAB510FB | BOLT - 100° FLUSH SHEAR HEAD, PH13-8Mo CRES | A | 2020-Apr-30 | | Gulfstream | 2021-Nov-9 |
| Gulfstream Aerospace Specs | GAB510FF | BOLT - 100° FLUSH SHEAR HEAD, INCONEL 718, 220 KSI FTU, 125 KSI FSU | C | 2020-Apr-30 | | Gulfstream | 2021-Nov-9 |
| Gulfstream Aerospace Specs | GAB510GB | BOLT - 100° FLUSH SHEAR HEAD, 95KSI FSU, TITANIUM | D | 2017-Sep-26 | | Gulfstream | 2021-Nov-9 |
| Gulfstream Aerospace Specs | GAB510GD | BOLT - 100° FLUSH MS24694 TENSION HEAD, TITANIUM | C | 1998-Dec-10 | | Gulfstream | 2021-Nov-9 |
| Gulfstream Aerospace Specs | GAB510GL | BOLT - 100° FLUSH SHEAR HEAD, PH13-8Mo STAINLESS STEEL, 1/64 OVERSIZE | B.1 | 2010-Jan-6 | Rev B (12/24/1998), SCN 1 (01/06/2010) | Gulfstream | 2021-Nov-9 |
| Gulfstream Aerospace Specs | GAB510GM | BOLT - 100° FLUSH SHEAR HEAD, PH13-8Mo STAINLESS STEEL, 1/32" OVERSIZE | B.1 | 2010-Jan-6 | Rev B (12/24/1998), SCN 1 (01/06/2010) | Gulfstream | 2021-Nov-9 |
| Gulfstream Aerospace Specs | GAB510GN | BOLT - 100° FLUSH CROWN HEAD, TITANIUM, 1/64" OVERSIZE | - | 1994-Dec-8 | | Gulfstream | 2021-Nov-9 |
| Gulfstream Aerospace Specs | GAB510GP | BOLT - 100° FLUSH MS24694 TENSION HEAD, PH13-8Mo STAINLESS STEEL, 1/64" OVERSIZE | A.1 | 2010-Jan-6 | Rev A (12/24/1998), SCN 1 (01/06/2010) | Gulfstream | 2021-Nov-9 |
| Gulfstream Aerospace Specs | GAB510GR | BOLT - 100° FLUSH MS24694 TENSION HEAD, PH13-8Mo STAINLESS STEEL, 1/32" OVERSIZE | A.1 | 2010-Jan-6 | Rev A (01/06/1999), SCN 1 (01/06/2010) | Gulfstream | 2021-Nov-9 |

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| Gulfstream Aerospace Specs | GAB510R | BOLT - HIGH STRENGTH, 100° CSK SHEAR HEAD, STEEL, 1/64 OVERSIZE | A | 1996-Dec-3 | | Gulfstream | 2021-Nov-9 |
| Gulfstream Aerospace Specs | GAB511AB | BOLT - PROTRUDING SHEAR HEAD, TITANIUM | B | 2021-Jun-30 | | Gulfstream | 2021-Nov-9 |
| Gulfstream Aerospace Specs | GAB511AD | BOLT - PROTRUDING TENSION HEAD, TITANIUM | -1 | 2009-Aug-28 | Rev - (01/11/2000), SCN 1 (08/28/2009) | Gulfstream | 2021-Oct-12 |
| Gulfstream Aerospace Specs | GAB511AM | BOLT - PROTRUDING SHEAR HEAD, STEEL, 1/64 OVERSIZE | A | 1996-Dec-3 | | Gulfstream | 2021-Nov-9 |
| Gulfstream Aerospace Specs | GAB511C | BOLT - PROTRUDING TENSION HEAD, PH13-8Mo STAINLESS STEEL | E | 2021-Jun-30 | | Gulfstream | 2021-Nov-9 |
| Gulfstream Aerospace Specs | GAB511CG | BOLT - PROTRUDING TENSION HEAD, PH13-8Mo STAINLESS STEEL, 1/32" OVERSIZE | A.1 | 2010-Jan-6 | Rev A (12/24/1998), SCN 1 (01/06/2010) | Gulfstream | 2021-Nov-9 |
| Gulfstream Aerospace Specs | GAB511CM | BOLT - PROTRUDING TENSION HEAD, PH13-8Mo STAINLESS STEEL, 1/64" OVERSIZE | A.1 | 2010-Jan-6 | Rev A (12/24/1998), SCN 1 (01/06/2010) | Gulfstream | 2021-Nov-9 |
| Gulfstream Aerospace Specs | GAB511EC | BOLT - SHEAR, 12 POINT, 156 KSI FSU, INCREASED THREAD LENGTH, 232°C | A | 1992-Dec-11 | | Gulfstream | 2021-Nov-9 |
| Gulfstream Aerospace Specs | GAB511GA | BOLT - SHEAR, 130 DEG FLUSH HEAD, TITANIUM 6AL-4V, 95 KSI SHEAR, FOR COMPOSITE STRUCTURE | G | 2021-Jun-7 | | Gulfstream | 2021-Nov-9 |
| Gulfstream Aerospace Specs | GAB511GB | BOLT, LIGHTWEIGHT - PROTRUDING SHEAR HEAD, ALLOY STEEL, 108 KSI FSU | C | 1998-Dec-10 | | Gulfstream | 2021-Nov-9 |
| Gulfstream Aerospace Specs | GAB511GC | BOLT - LIGHTWEIGHT, PROTRUDING SHEAR HEAD, TITANIUM, 95 KSI FSU | C | 1998-Dec-10 | | Gulfstream | 2021-Nov-9 |

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| Gulfstream Aerospace Specs | GAB511GD | BOLT - PROTRUDING SHEAR HEAD, NICKEL BASED ALLOY (INCONEL 718) | - | 1994-Sep-30 | | Gulfstream | 2021-Nov-9 |
| Gulfstream Aerospace Specs | GAB511GE | BOLT-SHHEAR, 12-POINT HEAD, HIGH STRENGTH (MP35N), 145 KSI FSU | A | 1997-Apr-14 | | Gulfstream | 2021-Nov-9 |
| Gulfstream Aerospace Specs | GAB511GG | BOLT - SHEAR, 12 POINT, INCONEL 718, 132 KSI FSU (UP TO 0.625 DIA), 125 KSI FSU (0.750 DIA AND LARGER) | D | 2018-Sep-28 | | Gulfstream | 2021-Nov-9 |
| Gulfstream Aerospace Specs | GAB511GH | BOLT - PROTRUDING TENSION HEAD, TITANIUM | C | 1998-Dec-10 | | Gulfstream | 2021-Oct-12 |
| Gulfstream Aerospace Specs | GAB511H | BOLT TENSION, 12 PT, EXT. WRENCHING, 220,000 PSI, 450° F | A | 1991-Jul-26 | | Gulfstream | 2021-Nov-9 |
| Gulfstream Aerospace Specs | GAB511L | BOLT - PROTRUDING SHEAR HEAD, PH13-8MO STAINLESS STEEL | D | 2021-Oct-26 | | Gulfstream | 2021-Nov-9 |
| Gulfstream Aerospace Specs | GAB512GB | BOLT - Swage Locking, Pull Type, Protruding Head, Titanium, 95 KSI FSU | B.1 | 2007-Jan-15 | Rev B (08/19/1996), SCN 1 (01/15/2007) | Gulfstream | 2021-Nov-9 |
| Gulfstream Aerospace Specs | GAB512GC | BOLT - Swage Locking, Pull Type, 130° Shear Head, Titanium, 95 KSI FSU | C | 1996-Aug-19 | | Gulfstream | 2021-Nov-9 |
| Gulfstream Aerospace Specs | GAB512T | BOLT-TENSION, DOUBLE HEXAGON, FLANGED, 180 KSI TENSILE STRENGTH, FOR APPLICATIONS UP TO 900°F, INCONEL 718 | C | 2020-Sep-30 | | Gulfstream | 2021-Nov-9 |
| Gulfstream Aerospace Specs | GAC115P | COMPOUND - SILICONE, LUBRICANT AND SEALANT | B.2 | 2008-Sep-25 | Rev B (10/23/1996), SCN 1 (06/12/2006), SCN 2 (09/25/2008) | Gulfstream | 2021-Nov-9 |
| Gulfstream Aerospace Specs | GAC115W | COMPOUND - SEALANT, AERODYNAMIC | E | 2006-Sep-5 | | Gulfstream | 2021-Nov-9 |

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| Gulfstream Aerospace Specs | GAC12C | CLAMP, NYLON SUPPORT | - | 1989-Sep-15 | | Gulfstream | 2021-Nov-9 |
| Gulfstream Aerospace Specs | GAC130FT | COATING - TACK FREE | A | 2017-Oct-9 | | Gulfstream | 2021-Nov-9 |
| Gulfstream Aerospace Specs | GAC14D | CONTROL, SERIALIZATION AND TRACEABILITY REQUIREMENTS FOR PARTS | - | 1995-Feb-4 | | Gulfstream | 2021-Nov-9 |
| Gulfstream Aerospace Specs | GAC500AM | CLAMP- SADDLE SUPPORT TYPE- CUSHIONED/PADDED | A | 1995-Sep-15 | | Gulfstream | 2021-Nov-9 |
| Gulfstream Aerospace Specs | GAC500BD | CLAMP-U-TYPE, SADDLE CROSSBAR, RUBBER CUSHION, FUEL RESISTANT | B | 2020-Feb-7 | | Gulfstream | 2021-Nov-9 |
| Gulfstream Aerospace Specs | GAC501B | CLAMP - FLAT BAND, T-BOLT, 0.75 TO 1.50 WIDTH RANGE, CRES | B | 2009-Oct-19 | | Gulfstream | 2021-Nov-9 |
| Gulfstream Aerospace Specs | GAC501F | CLAMP - FLAT BAND, T-BOLT, .625 AND .750 WIDTH, CRES | C | 2009-Oct-19 | | Gulfstream | 2021-Nov-9 |

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| Gulfstream Aerospace Specs | GAF14A | INDIVIDUAL FINISH AND PROCESS CODES | AU | 8/19/2020 | | Gulfstream | 2021-Nov-9 |
| Gulfstream Aerospace Specs | GAG15A | Gaps-Head Permanently Installed Fasteners | A.1 | 2009-Mar-18 | GAG15A Rev A (02/02/1990); SCN1 (03/18/2009) | Gulfstream | 2021-Nov-9 |
| Gulfstream Aerospace Specs | GAH11AL | HOLE PREPARATION-FASTENER | J | 2018-May-8 | | Gulfstream | 2021-Nov-9 |
| Gulfstream Aerospace Specs | GAH11E | Hole Preparation - Electrical, Connector, Back Panel Mounting | - | 1994-Sep-7 | | Gulfstream | 2021-Nov-9 |
| Gulfstream Aerospace Specs | GAMPS1103 | MARKING - ELECTRO-ETCH PROCESS | B | 2008-Nov-14 | | Gulfstream | 2021-Nov-9 |
| Gulfstream Aerospace Specs | GAMPS1105 | IDENTIFICATION MARKING OF FABRICATED METALLIC PARTS & ASSEMBLIES | E | 2017-Dec-13 | | Gulfstream | 2021-Nov-9 |
| Gulfstream Aerospace Specs | GAMPS2101 | FABRICATION OF ALUMINUM ALLOYS | G | 2018-Jul-9 | | Gulfstream | 2021-Nov-9 |

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| Gulfstream Aerospace Specs | GAMPS2102 | PEENING OF FERROUS AND NON-FERROS ALLOYS | G | 2021-Jan-29 | | Gulfstream | 2021-Nov-9 |
| Gulfstream Aerospace Specs | GAMPS2109 | STANDARD MACHINING PRACTICES AND CONTROL OF MACHINED PARTS | B | 2020-Apr-10 | | Gulfstream | 2021-Nov-9 |
| Gulfstream Aerospace Specs | GAMPS2117 | LASER CUTTING | - .1 | 2016-Oct-18 | Rev - (03/26/1999) & SCN 1 (10/18/2016) | Gulfstream | 2021-Nov-9 |
| Gulfstream Aerospace Specs | GAMPS2605 | ELECTRICAL BONDING REQUIREMENTS | F | 2018-Jul-6 | | Gulfstream | 2021-Nov-9 |
| Gulfstream Aerospace Specs | GAMPS3102 | INTEGRAL FUEL TANK COATING, AMS-C-27725, APPLICATION OF | M | 2021-Mar-9 | | Gulfstream | 2021-Nov-9 |
| Gulfstream Aerospace Specs | GAMPS3103 | PRIMER COATING, EPOXY, PREPARATION AND APPLICATION OF (Including Gulfstream Finish No. 2012) | D.4 | 2007-Sep-17 | Rev D (10/07/1985), SCN 1 (01/07/1999), SCN 2 (03/26/2002), SCN 3 (01/07/2003), & SCN 4 (9/17/2007) | Gulfstream | 2021-Nov-9 |
| Gulfstream Aerospace Specs | GAMPS3108 | Primer Coating, Epoxy Polyamide,(MIL-P-23377, Application Of | - | 1985-May-13 | | Gulfstream | 2021-Nov-9 |
| Gulfstream Aerospace Specs | GAMPS3111 | Primer Coating, Sanding Surfacers Preparation and Application of, for USAF C-20 Program | - | 1986-Mar-14 | | Gulfstream | 2021-Nov-9 |
| Gulfstream Aerospace Specs | GAMPS3113 | Primer, Epoxy, Anti-Static General Application | C | 2019-May-29 | | Gulfstream | 2021-Nov-9 |
| Gulfstream Aerospace Specs | GAMPS3115 | PRIMER, EPOXY, CHLORINATED SOLVENT, GEN APPLICATION | B | 1989-Jul-25 | | Gulfstream | 2021-Nov-9 |

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| Gulfstream Aerospace Specs | GAMPS3116 | Primer, Epoxy, Preparation and Application of | F | 2018-Oct-30 | | Gulfstream | 2021-Nov-9 |
| Gulfstream Aerospace Specs | GAMPS3201 | Cleaning and Chemical Surface Treatment of Aircraft Surfaces | - | 1983-Oct-14 | | Gulfstream | 2021-Nov-9 |
| Gulfstream Aerospace Specs | GAMPS3203 | Lacquer: Acrylic, MIL-L-81352A, Application of | B | 2021-Jun-2 | | Gulfstream | 2021-Nov-9 |
| Gulfstream Aerospace Specs | GAMPS3205 | Coating: Gloss Epoxy Finish, Application of, : (Includes Finish 2013) | C.3 | 1998-Jun-9 | Rev 3 (07/24/1989) ; SCN 1 (06/21/1993) ; SCN 2 (10/09/1996) ; SCN 3 (06/09/1998) | Gulfstream | 2021-Nov-9 |
| Gulfstream Aerospace Specs | GAMPS3207 | Preservation of Ferrous and Non-Ferrous Metal Surfaces | A.1 | 2008-Aug-13 | Rev A (01/10/2008) ; SCN 1 (08/13/2008) | Gulfstream | 2021-Nov-9 |
| Gulfstream Aerospace Specs | GAMPS3208 | Corrosion Preventative Compound, Application of | A.3 | 2003-Jul-3 | Rev A (06/15/1979) ; SCN 1 (04/29/1997) ; SCN 2 (02/18/1999) ; SCN 3 (07/03/2003) | Gulfstream | 2021-Nov-9 |
| Gulfstream Aerospace Specs | GAMPS3209 | POLYURETHANE ENAMEL, PREPARATION AND APPLICATION OF | F | 2020-Mar-25 | | Gulfstream | 2021-Nov-9 |
| Gulfstream Aerospace Specs | GAMPS3213 | Fuel and Oil Resistant Coatings to Polycarbonate Surfaces | - | 1985-Jun-25 | | Gulfstream | 2021-Nov-9 |
| Gulfstream Aerospace Specs | GAMPS3216 | EPOXY TOPCOAT,HIGH-SOLIDS,PHOSPHATE ESTER FLUID RESISTANT PREP & APP OF | D | 2020-Feb-20 | | Gulfstream | 2021-Nov-9 |
| Gulfstream Aerospace Specs | GAMPS3303 | ABRASION RESISTANT (ANTI-CHAFE) COATING, APPLICATION OF | A.1 | 2009-Mar-18 | <u>Rev A (03/06/2007) SCN 1 (03/18/2009)</u> | Gulfstream | 2021-Nov-9 |
| Gulfstream Aerospace Specs | GAMPS3306 | Solid Dry Film Lubricant, Application of | A.1 | 2017-Nov-16 | Rev A (08/31/2006) ; SCN 1 (11/16/2017) | Gulfstream | 2021-Nov-9 |

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| Gulfstream Aerospace Specs | GAMPS3307 | Application of Fused Dry Film Lubricant-(Teflon-Polytetrafluoroethylene) | A | 2017-Nov-13 | | Gulfstream | 2021-Nov-9 |
| Gulfstream Aerospace Specs | GAMPS4000 | SURFACE PREPARATION AND PAINTING PROCEDURE FOR EXTERIORS OF GULFSTREAM TRANSPORT AIRCRAFT | G.2 | 2019-Aug-19 | Rev G (09/10/2013), SCN 1 (04/13/2017), SCN 2 (08/19/2019) | Gulfstream | 2021-Nov-9 |
| Gulfstream Aerospace Specs | GAMPS4101 | PREPARATION OF SURFACES BY ABRASIVE METHODS | B | 2018-Jun-22 | | Gulfstream | 2021-Nov-9 |
| Gulfstream Aerospace Specs | GAMPS4102 | Acid Cleaning of Aluminum and Aluminum Alloys | B.2 | 2018-Mar-8 | Rev B (07/30/1998) ; SCN 1 (10/26/2017) ; SCN 2 (03/08/2018) | Gulfstream | 2021-Nov-9 |
| Gulfstream Aerospace Specs | GAMPS4103 | ACID CLEANING AND PASSIVATION OF FERROUS AND NICKEL-BASE PARTS | E | 2019-May-23 | | Gulfstream | 2021-Nov-9 |
| Gulfstream Aerospace Specs | GAMPS4105 | ALKALINE CLEANING OF FERROUS AND NON-FERROUS ALLOYS | D | 2019-Apr-8 | | Gulfstream | 2021-Nov-9 |
| Gulfstream Aerospace Specs | GAMPS4106 | Immersion Stripping of Paint Coatings | -.1 | 2010-Apr-12 | Rev - (07/24/1979) ; SCN 1 (04/12/2010) | Gulfstream | 2021-Nov-9 |
| Gulfstream Aerospace Specs | GAMPS4107 | Cleaning and Descaling of Titanium and Titanium Alloys | F | 2018-Feb-2 | | Gulfstream | 2021-Nov-9 |
| Gulfstream Aerospace Specs | GAMPS4114 | Chromate Conversion Treatment for Cadmium Plating | -.4 | 2013-Mar-5 | Rev - (04/08/1996) ; SCN 1 (08/21/1998) ; SCN 2 (03/05/2001) ; SCN 3 (05/20/2005) ; SCN 4 (03/05/2013) | Gulfstream | 2021-Nov-9 |
| Gulfstream Aerospace Specs | GAMPS4121 | Precision Cleaning of Oxygen System Tubing | C | 2018-Jun-8 | | Gulfstream | 2021-Nov-9 |
| Gulfstream Aerospace Specs | GAMPS4122 | SOLVENT WIPE CLEANING | B | 2017-Aug-29 | | Gulfstream | 2021-Nov-9 |

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| Gulfstream Aerospace Specs | GAMPS5101 | Heat Treatment of Low Alloy Steels | C.3 | 2014-Aug-28 | Rev C (02/19/2004); SCN 1 (08/21/2017); SCN 2 (02/15/2008); SCN 3 08/28/2014) | Gulfstream | 2021-Nov-9 |
| Gulfstream Aerospace Specs | GAMPS5102 | HEAT TREATMENT OF WROUGHT PRECIPITATION HARDENABLE STAINLESS STEELS | C | 2016-Nov-3 | | Gulfstream | 2021-Nov-9 |
| Gulfstream Aerospace Specs | GAMPS5103 | Heat Treatment of Martensitic Stainless Steels | B.1 | 2007-Jan-15 | Rev B (05/18/2006); SCN 1 (01/15/2007) | Gulfstream | 2021-Nov-9 |
| Gulfstream Aerospace Specs | GAMPS5105 | Heat Treatment of Titanium and Titanium Alloys | C | 2016-Jun-22 | | Gulfstream | 2021-Nov-9 |
| Gulfstream Aerospace Specs | GAMPS5108 | HEAT TREATING OF ALUMINUM ALLOYS | E.5 | 2017-Feb-13 | Rev E (07/20/2007); SCN 1 (11/20/2007), SCN 2 (01/09/2008), SCN 3 (02/15/2008), SCN 4 (08/14/2013), SCN 5 (02/13/2017) | Gulfstream | 2021-Nov-9 |
| Gulfstream Aerospace Specs | GAMPS6105 | CHROMIUM PLATING (ELECTRODEPOSITED) | B | 2007-Sep-17 | | Gulfstream | 2021-Nov-9 |
| Gulfstream Aerospace Specs | GAMPS6113 | Chemical Conversion Coatings on Aluminum and Aluminum Alloys | A | 2018-Apr-26 | | Gulfstream | 2021-Nov-9 |
| Gulfstream Aerospace Specs | GAMPS6201 | ANODIC COATINGS (TY I-CHROMIC ACID) FOR ALUMINUM AND ALLOYS | F | 2018-Feb-2 | | Gulfstream | 2021-Nov-9 |
| Gulfstream Aerospace Specs | GAMPS6203 | Abrasion Resistant Anodic Coatings (TY III-Hard Coat) of Aluminum and Aluminum Alloys | B.1 | 2007-Mar-19 | Rev B (03/05/2007), SCN 1 (03/19/2007) | Gulfstream | 2021-Nov-9 |
| Gulfstream Aerospace Specs | GAMPS6204 | PHOSPHORIC ACID ANODIZING OF ALUMINUM FOR BONDING | N | 2019-Nov-20 | | Gulfstream | 2021-Nov-9 |
| Gulfstream Aerospace Specs | GAMPS6206 | ANODIC COATINGS (TYPE IC - BORIC SULFURIC ACID) | C | 2017-Mar-28 | | Gulfstream | 2021-Nov-9 |

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| Gulfstream Aerospace Specs | GAMPS7102 | SEALING OF SURFACES FOR AERODYNAMIC SMOOTHNESS | E | 2016-Nov-22 | | Gulfstream | 2021-Nov-9 |
| Gulfstream Aerospace Specs | GAMPS7115 | Requirements for Sealing Pressurized, Unpressurized, and Environmental Areas | Q | 2021-Jun-22 | | Gulfstream | 2021-Nov-9 |
| Gulfstream Aerospace Specs | GAMPS7116 | Requirements for Sealing GVII Integral Fuel Tanks | E | 2021-Feb-22 | | Gulfstream | 2021-Nov-9 |
| Gulfstream Aerospace Specs | GAMPS7120 | SEALING PROCESS FOR NON-PRESSURIZED STATIC JOINTS, EXCLUDING FUEL TANKS | B | 2016-Jun-6 | | Gulfstream | 2021-Nov-9 |
| Gulfstream Aerospace Specs | GAMPS8404 | Application of Sealing Tape on Composite Fairings | -.3 | 2011-Aug-9 | Rev - (12/12/2001), SCN 1 (10/02/2002), SCN 2 (06/20/2008), SCN 3 (08/09/2011) | Gulfstream | 2021-Nov-9 |
| Gulfstream Aerospace Specs | GAMPS9101 | ULTRASONIC QUALITY REQMT'S FOR ALUMINUM AND ALUM ALLOYS | B.1 | 2013-Aug-19 | Rev B (10/16/2006) SCN 1 (08/19/2013) | Gulfstream | 2021-Nov-9 |
| Gulfstream Aerospace Specs | GAMPS9102 | ULTRASONIC INSPECTION OF LOW ALLOY AND STAINLESS STEELS | C | 2006-Sep-25 | | Gulfstream | 2021-Nov-9 |
| Gulfstream Aerospace Specs | GAMPS9103 | ULTRASONIC QUALITY REQMT'S FOR TITANIUM AND TITANIUM ALLOYS | B | 2006-Oct-16 | | Gulfstream | 2021-Nov-9 |
| Gulfstream Aerospace Specs | GAMPS9504 | CLAD TEST METHOD FOR 2024 ALUMINUM ALLOY | B | 1997-Aug-27 | | Gulfstream | 2021-Nov-9 |
| Gulfstream Aerospace Specs | GAMPS9505 | CORROSION TEST METHOD, GENERAL, METALS | - | 1983-Jan-11 | | Gulfstream | 2021-Nov-9 |
| Gulfstream Aerospace Specs | GAN10W | Nut-Thin Hex, Aluminum Alloy, 250°F | D | 2019-Jun-26 | | Gulfstream | 2021-Nov-9 |

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| Gulfstream Aerospace Specs | GAN11AC | Nameplate Overcoat, Placard and Panel Protective Coating | - | 1985-May-9 | Equivalent to Grumman Std Dwg GN11AC. | Gulfstream | 2021-Nov-9 |
| Gulfstream Aerospace Specs | GAN502A | Nut, Dome, Two Lug, Self-Sealing, Self-Locking, Floating 125 KSI | B | 2017-Jan-26 | | Gulfstream | 2021-Nov-9 |
| Gulfstream Aerospace Specs | GAN510AA | NUT-COLLAR, SHEAR, ALUMINUM ALLOY | C | 1997-Sep-8 | | Gulfstream | 2021-Nov-9 |
| Gulfstream Aerospace Specs | GAN510AF | NUT - COLLAR, SHEAR, ALUMINUM ALLOY, Standard & 1/32" oversize | - | 1994-Nov-30 | | Gulfstream | 2021-Nov-9 |
| Gulfstream Aerospace Specs | GAN510AG | NUT-COLLAR, STAINLESS STEEL, Standard & 1/32" Oversize | - | 1995-Feb-4 | | Gulfstream | 2021-Nov-9 |
| Gulfstream Aerospace Specs | GAN510AJ | NUT - COLLAR, TENSION, STAINLESS STEEL, 1/64" Oversize | - | 1994-Nov-30 | | Gulfstream | 2021-Nov-9 |
| Gulfstream Aerospace Specs | GAN510BF | NUT - COLLAR, SHEAR, STAINLESS STEEL, Standard & 1/64" Oversize | - | 1995-Feb-4 | | Gulfstream | 2021-Nov-9 |
| Gulfstream Aerospace Specs | GAN510BL | NUT - COLLAR, TENSION, 17-4PH STAINLESS STEEL, 1/32" Oversize | A | 2000-Aug-23 | | Gulfstream | 2021-Nov-9 |
| Gulfstream Aerospace Specs | GAN510C | NUT ,CAP - HEX, NYLON CAP, SELF LOCKING, 250°F | A | 1993-Jul-26 | | Gulfstream | 2021-Nov-9 |
| Gulfstream Aerospace Specs | GAN510DA | NUT - COLLAR ASSY, TENSION, CRES, SELF-ALIGNING, Standard & 1/32" Oversize | - | 1995-Feb-4 | | Gulfstream | 2021-Nov-9 |
| Gulfstream Aerospace Specs | GAN511F | NUT - SIX POINT, SELF-LOCKING, SHEAR APPLICATION | A | 2017-Feb-20 | | Gulfstream | 2021-Nov-9 |

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| Gulfstream Aerospace Specs | GAP110K | PAINT, MARKING | D | 2017-May-3 | | Gulfstream | 2021-Nov-9 |
| Gulfstream Aerospace Specs | GAP110M | PAINT, MARKING | C | 2017-May-3 | | Gulfstream | 2021-Nov-9 |
| Gulfstream Aerospace Specs | GAP110S | PAINT - LACQUER TORQUE SEAL COMPOUND | E | 2018-Apr-6 | | Gulfstream | 2021-Nov-9 |
| Gulfstream Aerospace Specs | GAR110MY | Resin - Fairing Compound, Epoxy, Flexible, Two Component A/B | B | 2020-May-29 | | Gulfstream | 2021-Nov-9 |
| Gulfstream Aerospace Specs | GAR111D | RELEASE AGENT - DRY FILM LUBE & MOLD RELEASE (TFE) | C | 2005-Mar-15 | | Gulfstream | 2021-Nov-9 |
| Gulfstream Aerospace Specs | GAR520MF | RECEPTACLE - NUTPLATE, STRUCTURAL QUICK RELEASE FASTENER, 2 LUG, FLAT BEAM | C | 2016-May-16 | | Gulfstream | 2021-Nov-9 |
| Gulfstream Aerospace Specs | GAR540MF | RING-RETAINING, SOLID, STRUCTURAL QUICK RELEASE FASTENER | - | 2007-Jun-4 | | Gulfstream | 2021-Nov-9 |
| Gulfstream Aerospace Specs | GAS115C | SOLVENT COMPOUND - CLEANING AGENT | - | 1996-Feb-15 | | Gulfstream | 2021-Nov-9 |
| Gulfstream Aerospace Specs | GAS115H | SOLVENT - CLEANER / DEGREASER - MIXED HYDROCARBONS | A | 2006-Nov-20 | | Gulfstream | 2021-Nov-9 |
| Gulfstream Aerospace Specs | GAS115J | SOLVENT COMPOUND - AQUEOUS CLEANER / DEGREASER | - | 1997-Oct-28 | | Gulfstream | 2021-Nov-9 |
| Gulfstream Aerospace Specs | GAS115K | SOLVENT - METHYL PROPYL KETONE (MPK) | A | 2016-Apr-6 | | Gulfstream | 2021-Nov-9 |

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| Gulfstream Aerospace Specs | GAS115PC | SOLVENT COMPOUND-CLEANER/DEGREASER | C | 2017-Jun-8 | | Gulfstream | 2021-Nov-9 |
| Gulfstream Aerospace Specs | GAS30BF | MATERIAL SUBSTITUTION LIST | R | 2020-Aug-11 | | Gulfstream | 2021-Nov-12 |
| Gulfstream Aerospace Specs | GAT100AB | TAPE - FLATBACK MASKING | A.2 | 2014-Jul-16 | Rev A (07/17/2006); SCN 1 (01/03/2007); SCN 2 (07/16/2014) | Gulfstream | 2021-Nov-12 |
| Gulfstream Aerospace Specs | GAT100BA | Tape, Identification Marker Blanks | D | 2021-Jun-23 | | Gulfstream | 2021-Nov-12 |
| Gulfstream Aerospace Specs | GAT100BP | Tape, Identification Marker | B | 2019-Feb-28 | | Gulfstream | 2021-Nov-12 |
| Gulfstream Aerospace Specs | GER-7818 | OMNIPART KNOWLEDGEBASE ENVIRONMENT EXTERNAL SUPPLIER REVISION MANAGED APPLICATION SET | S | 2021-Nov-1 | | Gulfstream | 2021-Nov-12 |
| Gulfstream Aerospace Specs | GMS4115 | Faying Surface Sealing Compound, Extended Assembly Time, Integral Fuel Tanks and Fuel Cell Cavities | - | 2013-Nov-19 | | Gulfstream | 2021-Nov-12 |
| Gulfstream Aerospace Specs | GMS5001 | EPOXY PRIMER COATING, HYDRAULIC FLUID RESISTANC (FINISH 2012) | - | 1983-May-17 | Supersedes GM5002 Revs 1 & 2. | Gulfstream | 2021-Nov-12 |
| Gulfstream Aerospace Specs | GMS5005 | EPOXY PRIMER COATING, LOW VOC, DIPHOSPHATE ESTER HYDRAULIC FLUID RESISTANCE | D | 2020-Mar-4 | | Gulfstream | 2021-Nov-12 |
| Gulfstream Aerospace Specs | GMS5005_AML | APPROVED MATERIAL LIST : EPOXY PRIMER COATING, LOW VOC, DIPHOSPHATE ESTER HYDRAULIC FLUID RESISTANCE | K | 2020-Feb-20 | | Gulfstream | 2021-Nov-5 |
| Gulfstream Aerospace Specs | GMS5006 | EPOXY TOPCOAT, HIGH-SOLIDS, DIPHOSPHATE ESTER HYDRAULIC FLUID RESISTANT | A | 2020-Mar-4 | | Gulfstream | 2021-Nov-12 |
| Gulfstream Aerospace Specs | GMS5006_AML | APPROVED MATERIAL LIST : EPOXY TOPCOAT, HIGH-SOLIDS, DIPHOSPHATE ESTER HYDRAULIC FLUID RESISTANT | M | 2020-Feb-20 | | Gulfstream | 2021-Jul-12 |

MM Precision Components
Vender Specification Revision Table

| SPEC CATEGORY | SPECS | Title | LATEST REV. | LATEST REV DATE | Deviations/Amendments | Spec Originator | M&M LAST UPDATE / REVIEW |
|----------------------------|---------------|--|-------------|-----------------|---|------------------|--------------------------|
| NORTHROP GRUMMAN | GP17G | PROCEDURE, ETCHING, PRIOR TO PENETRANT INSPECTION | Y | 2019-Aug-23 | | Northrop Grumman | 2021-May-7 |
| NORTHROP GRUMMAN | GS30A | SUPERSESION, SELECTION/CROSS REFERENCE STANDARD AND REPORT | AE | 2013-May-31 | | Northrop Grumman | 2021-Oct-8 |
| NORTHROP GRUMMAN | GSS4310 | PRIMER COATING, EPOXY POLYAMIDE APPLICATION OF | K.1 | 2006-Jul-18 | Rev K (11/17/2003), Ammendment 1 (07/18/2006) | Northrop Grumman | 2021-May-7 |
| NORTHROP GRUMMAN | GT23A | TEST, NON-DESTRUCTIVE, PENETRANT METHOD OF INSPECTION | T | 2009-Jul-31 | | Northrop Grumman | 2021-Jul-15 |
| Gulfstream Aerospace Specs | GVII-GER-0229 | Aerodynamic Contour Smoothness General Specification | F | 2016-Jan-21 | | Gulfstream | 2021-Oct-8 |
| SPIRIT SPECS | MAA1-10042-1 | Supplier Quality Assurance Manual | I | 2021-May-28 | | Spirit | 2021-Jul-1 |
| SPIRIT SPECS | MAA1-10150-1 | Supplier Code of Conduct | A | 2021-Aug-10 | | Spirit | 2021-Aug-13 |
| IAI SPECS | MS040028E | Carbon Fiber Woven Fabrics, Epoxy Preimpregnated, Temperature Resistant, 135°C Cure | F | 2020-Oct-19 | | IAI | 2021-May-21 |
| IAI SPECS | MS040028E QPL | Carbon Fiber Woven Fabrics, Epoxy Preimpregnated, Temperature Resistant, 135°C Cure | K | 2020-Oct-19 | | IAI | 2021-May-21 |
| IAI SPECS | MS100013E | CORROSION INHIBITING FLUID-RESISTANT EPOXY PRIMER | C | 2016-Aug-31 | | IAI | 2021-Jul-23 |
| IAI SPECS | MS100013E QPL | Qualified Products List: CORROSION INHIBITING FLUID-RESISTANT EPOXY PRIMER | B | 2016-Aug-31 | | IAI | 2021-Jul-23 |
| IAI SPECS | MS100029E | POLYURETHANE PROTECTIVE TOPCOAT | E | 2018-Oct-15 | | IAI | 2021-May-21 |
| IAI SPECS | MS215022E | Sealing Compound, Intermittent use to 380°F (182°C) | C | 2018-Feb-15 | | IAI | 2021-Jul-30 |
| IAI SPECS | MS215022E QPL | QUALIFIED PRODUCTS LIST: Sealing Compound, Intermittent use to 380°F (182°C) | D | 2020-Apr-5 | | IAI | 2021-Jul-30 |
| IAI SPECS | PS013000E | HEAT TREATMENT OF ALUMINUM ALLOYS | W | 2020-Dec-22 | | IAI | 2021-Oct-4 |
| IAI SPECS | PS210100E | Hand-Wipe and Immersion Cleaning Methods | G | 2017-Mar-10 | | IAI | 2021-May-13 |
| IAI SPECS | PS210200E | Vapor Degreasing | D | 2001-May-15 | | IAI | 2021-May-13 |
| IAI SPECS | PS210900E | Alkaline Cleaning | L | 2017-Jun-15 | | IAI | 2021-May-13 |
| IAI SPECS | PS211600E | Cleaning of Aluminum Alloys | R | 2015-Apr-15 | DEV NO.CL499/211600/1 (02/16/2012) | IAI | 2021-May-13 |
| IAI SPECS | PS211700E | Cleaning and Descaling of Titanium and Titanium Alloys | S | 2019-Jan-15 | | IAI | 2021-May-13 |
| IAI SPECS | PS211900E | CLEANING OF FERROUS ALLOYS | E | 2017-May-15 | | IAI | 2021-May-5 |
| IAI SPECS | PS220100E | SHOT PEENING OF METAL PARTS | R | 2018-Nov-15 | | IAI | 2021-May-5 |
| IAI SPECS | PS220110E | FLAP SHOT PEENING | B | 2013-Jul-15 | | IAI | 2021-May-5 |

MM Precision Components
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| SPEC CATEGORY | SPECS | Title | LATEST REV. | LATEST REV DATE | Deviations/Amendments | Spec Originator | M&M LAST UPDATE / REVIEW |
|---------------|-----------|---|-------------------|-----------------|-----------------------|-----------------|--------------------------|
| IAI SPECS | PS231000E | CADMIUM PLATING | W | 2018-May-31 | | IAI | 2021-May-5 |
| IAI SPECS | PS231120E | CHROMIC ACID ANODIZING | Y | 2018-Nov-8 | | IAI | 2021-Oct-4 |
| IAI SPECS | PS231130E | HARD ANODIZING OF ALUMINUM AND ALUMINUM ALLOYS | K | 2019-Nov-13 | | IAI | 2021-May-5 |
| IAI SPECS | PS231150E | PHOSPHORIC ACID ANODIZING | B | 2020-Aug-11 | | IAI | 2021-May-5 |
| IAI SPECS | PS231160E | BORIC ACID-SULFURIC ACID ANODIZING | Original Issue -- | 2000-Jan-31 | | IAI | 2021-May-5 |
| IAI SPECS | PS231900E | PASSIVATION OF CORROSION RESISTANT STEELS | P | 2016-May-15 | | IAI | 2021-May-5 |
| IAI SPECS | PS233001E | LOW HYDROGEN EMBRITTLEMENT BRUSH CADMIUM PLATING | C | 2019-Nov-3 | | IAI | 2021-May-5 |
| IAI SPECS | PS233100E | CHEMICAL CONVERSION COATINGS FOR ALUMINUM ALLOYS FOR LOW ELICTRICAL RESISTIVITY | K | 2018-Oct-15 | | IAI | 2021-May-5 |
| IAI SPECS | PS233200E | CHEMICAL CONVERSION COATINGS FOR ALUMINUM AND ALUMINUM ALLOYS | M | 2018-Jul-15 | | IAI | 2021-May-5 |
| IAI SPECS | PS233400E | LOW HYDROGEN EMBRITTLEMENT CADMIUM PLATING | D | 2018-Nov-5 | | IAI | 2021-May-5 |
| IAI SPECS | PS243701E | APPLICATION OF HIGH SOLIDS POLYURETHANE COATING | G | 2021-Jan-10 | | IAI | 2021-May-5 |
| IAI SPECS | PS243900E | APPLICATION OF FLUID-RESISTANT EPOXY PRIMER | N | 2018-Dec-5 | | IAI | 2021-Jul-30 |
| IAI SPECS | PS249150E | POLYURETHANE CORROSION PREVENTIVE COATING FOR AIRCRAFT INTEGRAL FUEL TANKS | H | 2021-Mar-7 | | IAI | 2021-Jul-30 |
| IAI SPECS | PS253310E | PROTECTIVE FINISHES AND COATINGS FOR ALL COMMERCIAL AIRCRAFT | B | 2015-May-15 | | IAI | 2021-Jul-30 |
| IAI SPECS | PS254000E | APPLICATION OF WATER DISPLACING CORROSION INHIBITING COMPOUDS | B | 2005-Apr-20 | | IAI | 2021-Jul-30 |
| IAI SPECS | PS313100E | SEALING OF AIRCRAFT – GENERAL | J | 5/20/2019 | | IAI | 2021-Oct-8 |
| IAI SPECS | PS314100E | SEALING OF INTEGRAL FUEL TANKS | L | 2021-Jan-28 | | IAI | 2021-Jul-30 |
| IAI SPECS | PS500100E | IDENTIFICATION OF AIRCRAFT PARTS | J6 | 2018-Jan-10 | | IAI | 2021-Jul-30 |
| IAI SPECS | PS500200E | Identification (Name) Plates and Tapes | C3 | 2014-Sep-30 | | IAI | 2021-Jul-30 |
| IAI SPECS | PS550600E | FORMING OF ALUMINUM ALLOY SHEET, PLATE & EXTRUSIONS | M | 2021-Feb-15 | | IAI | 2021-Mar-3 |
| IAI SPECS | PS551100E | FABRICATION PRACTICES OF METALLIC PARTS AND ASSEMBLIES - GENERAL | D | 2015-Jul-20 | | IAI | 2021-Oct-4 |
| IAI SPECS | PS551110E | FABRICATION PRACTICES-SHEET METAL AND EXTRUSIONS | C | 2005-Apr-20 | | IAI | 2021-Jul-30 |

MM Precision Components
Vender Specification Revision Table

| SPEC CATEGORY | SPECS | Title | LATEST REV. | LATEST REV DATE | Deviations/Amendments | Spec Originator | M&M LAST UPDATE / REVIEW |
|---------------|----------------|--|-------------|-----------------|--|-----------------|--------------------------|
| IAI SPECS | PS551170E | FABRICATION PRACTICES- SURFACE FINISH AND ROUGHNESS CONTROL | D1 | 2016-Jul-31 | | IAI | 2021-Oct-8 |
| IAI SPECS | PS800200E | HARDNESS TESTING OF METALS | H | 2011-Aug-4 | | IAI | 2021-Aug-9 |
| IAI SPECS | PS800204E | HARDNESS & ELECTRICAL CONDUCTIVITY Inspection - Acceptance Criteria Tables for Metal and Parts | G1 | 2016-Mar-31 | | IAI | 2021-Aug-9 |
| IAI SPECS | PS800400E | DETERMINATION OF ELECTRICAL CONDUCTIVITY OF ALUMINUM ALLOYS Using Electromagnetic (EDDY CURRENT) Method | G | 2021-May-3 | | IAI | 2021-Oct-8 |
| IAI SPECS | PS810010E | QUALIFICATION AND CERTIFICATION OF NON- DESTRUCTIVE TESTING PERSONNEL | N2 | 2018-Dec-17 | | IAI | 2021-Aug-9 |
| IAI SPECS | PS810100E | LIQUID PENETRANT INSPECTION | P | 2020-Oct-25 | | IAI | 2021-Oct-11 |
| IAI SPECS | PS901800E | METHODS OF PRESERVATION OF ALUMINUM METAL IN STORAGE | D | 2018-Dec-5 | | IAI | 2021-May-5 |
| TRIUMPH SPECS | SPS-100000_TGI | GENERAL SEALING | A | 2018-Nov-13 | | Triumph | 2021-Nov-5 |
| TRIUMPH SPECS | SPS-100340 | TEMPORARY PROTECTION OF PRODUCTION MATERIALS, PARTS, AND ASSEMBLIES | E.2 | 2017-Dec-20 | | Triumph | 2021-Oct-8 |
| TRIUMPH SPECS | SPS-100340_TGI | TEMPORARY PROTECTION OF PRODUCTION MATERIALS, PARTS, AND ASSEMBLIES | A | 2017-Mar-27 | | Triumph | 2021-Jul-12 |
| SPIRIT SPECS | SPS-101170 | ELECTRICAL BONDING AND GROUNDING | D | 2009-Nov-5 | | Spirit | 2021-Oct-8 |
| TRIUMPH SPECS | SPS-105040 | SEALING OF INTEGRAL FUEL TANKS | M.1 | 2017-Feb-2 | M.1 = SUPERSESION of SPS-105040 is defined in GAC-CR 17782 for Wing design/build and GAC-CR for Nacelle design/build. (02/02/2017) Programs affected: G650 | Triumph | 2021-Mar-19 |
| TRIUMPH SPECS | SPS-107300 | SHOT AND GLASS BEAD PEENING | D.1 | 2017-Feb-10 | Supression of SPS-107300 is defined in GAC-CR 17782 for Wing design/build and GAC-CR 00895 for Nacelle designh/build. | Triumph | 2021-Sep-20 |
| TRIUMPH SPECS | SPS-107500 | SOLVENT CLEANING | E.1 | 2016-Aug-11 | | Triumph | 2021-Jul-23 |
| TRIUMPH SPECS | SPS-107500_TGI | SOLVENT CLEANING | - | 2016-Aug-12 | | Triumph | 2021-Jul-23 |
| SPIRIT SPECS | SSD-150002 | Dimensioning and Tolerancing Addendum | NEW | 2008-Jun-24 | | Spirit | 2021-Oct-8 |
| TRIUMPH SPECS | SSS-140020_TGI | Storage of Time and Temperature Sensitive Materials | -.1 | 2015-Sep-15 | | Triumph | 2021-Jul-23 |