

| CUSTOMER | SPECIFICATION | SPECIFICATION NAME | REVISION | NOTES |
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| Airbus | SPEC - A1074 | FIRST ARTICLE INSPECTION REQUIREMENTS FOR SUPPLIERS | A | |
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| Airbus | SPEC - ABM 1-6016 | ALUMINUM ALLOY 2090 T86 SHEET | 1 | |
| Airbus | SPEC - ABM 3-1029 | ALUMINUM ALLOY 7010/7050 T7651 PLATE | 6 | |
| Airbus | SPEC - ABP 0-1013 | CONTROL OF PROTECTIVE TREATMENT AND FINISHING FOR AIRBUS WING | 3 | |
| Airbus | SPEC - ABP 0-1014 | CONTROL AND DEFINITION OF PROTECTIVE TREATMENT CODES | 8 | |
| Airbus | SPEC - ABP 1-1023 | CHROMIC ACID ANODISING OF ALUMINUM | 2 | |
| Airbus | SPEC - ABP 1-3334 | DEPOSITION OF TITANIUM NITRIDE BY PHYSICAL VAPOUR DEPOSITION (PVD) | 2 | |
| Airbus | SPEC - ABP 1-4046 | TEMPORARY PROTECTION OF METALLIC MATERIALS AGAINST CORROSION | 6 | AIRBUSSPEC |
| Airbus | SPEC - ABP 1-5057 | CONVERSION COATING OF ALUMINUM | 6 | AIRBUSQSPL |
| Airbus | SPEC - ABP 2-1065 | RIVETING WITH BLIND NUT PLATE RIVETS (CHERRY) | 1 | |
| Airbus | SPEC - ABP 2-1071 | MILLING THE HEADS OF RIVETS AFTER RIVETING | 1 | |
| Airbus | SPEC - ABP 2-1072 | MANUAL RIVETING WITH PRE-FORMED SOLID RIVETS | 1 | |
| Airbus | SPEC - ABP 2-2081 | MANUAL FASTENING WITH 4-START QUICK RELEASE FATENERS | 2 | |
| Airbus | SPEC - ABP 2-3097 | PREPARATION OF COUNTERSUNK HOLES IN METALLIC MATERIALS FOR FASTENING AND RIVETING | 1 | |
| Airbus | SPEC - ABP 3-1119 | HEAT TREATMENT OF ALUMINUM | 2 | |
| Airbus | SPEC - ABP 3-1120 | REFRIGERATED STORAGE OF ALUMINUM AFTER HEAT TREATMENT | 1 | |
| Airbus | SPEC - ABP 4-1121 | APPLICATION OF BONDING PRIMER AS EROSION RESISTANT COATING | 4 | |
| Airbus | SPEC - ABP 4-1123 | APPLICATION OF CORROSION INHIBITING PRIMER TO AN INTERNAL OR EXTERNAL SURFACE | 15 | |
| Airbus | SPEC - ABP 4-2124 | APPLICATION OF ABRASION RESISTANT PAINT | 6 | |
| Airbus | SPEC - ABP 4-2130 | APPLICATION OF FLEXIBLE FINISH PAINT TO AN INTERNAL SURFACE | 15 | |
| Airbus | SPEC - ABP 4-5142 | APPLICATION OF SEALANT FOR GENERAL AIRCRAFT STRUCTURE | 5 | |
| Airbus | SPEC - ABP 6-3201 | GENERAL INSTRUCTIONS FOR THE FABRICATION OF WROUGHT ALUMINUM | 7 | AIRBUSSPEC |
| Airbus | SPEC - ABP 6-3345 | LIMITS FOR MACHINING FEATURES | 4 | AIRBUSSPEC |
| Airbus | SPEC - ABP 6-3349 | LASER CUTTING | 4 | |
| Airbus | SPEC - ABP 6-5224 | TESTING OF ALUMINUM ALLOYS BY ELECTRICAL CONDUCTIVITY | 4 | |
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| Airbus | SPEC - ABP 6-5232 | TESTING BY ULTRASONIC FLAW DETECTION | 1A | |
| Airbus | SPEC - ABP 7-1246 | ELECTRICAL BONDING AND EARTHING FOR AIRBUS REQUIREMENTS DURING ASSEMBLY | 2 | |
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| Airbus | SPEC - ABS 1707 | HOLE GEOMETRIES FOR USE WITH PROTRUDING AND COUNTERSUNK HEAD FASTENERS AND SPECIFIC NUTS | 8 | AIRBUSSPEC |
| Airbus | SPEC - ABS 5043 | CLAD SHEETS, PLATES AND STRIPS, ALUMINUM ALLOY 2024 SPECIAL SURFACE QUALITY GENERAL AND SPECIFIC TOLERANCES | 5 | |
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| Airbus | SPEC - AIMS 03-01-000 | ALUMINUM AND ALUMINUM ALLOY WROUGHT PRODUCTS GENERAL REQUIREMENTS | 1 | |
| Airbus | SPEC - AIMS 03-02-000 | ALUMINUM AND ALUMINUM ALLY WROUGHT PRODUCTS PLATE | 3 | |
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| Airbus | SPEC - AIMS 03-04-012 | ALUMINUM ALLOY (2024) SOLUTION TREATED AND NATURALLY AGED (T42) CLAD SHEET AND PLATE SPECIAL SURFACE QUALITY | 4 | |
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| Airbus | SPEC - AIMS 04-04-031 | CHROMATE FREE EXTERNAL PAINT SYSTEM: PRIMER + TOP COAT APPLIED ON BASIC PRIMER | 1 | |
| Airbus | SPEC - AIMS 04-04-032 | CHROMATE FREE EXTERNAL PAINT SYSTEM: PRIMER + INTERMEDIATE COAT + TOP COAT APPLIED ON BASIC PRIMER | 1 | |
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| Airbus | SPEC - AIMS 04-04-034 | EXTERNAL PAINT SYSTEM: CHROMATE FREE PRIMER + WING COATING | 1 | |
| Airbus | SPEC - AIMS 04-04-036 | CHROMATE FREE EXTERNAL PAINT SYSTEM PRIMER, PRIMER + MATT TOP COAT APPLIED ON BASIC PRIMER | 3 | |
| Airbus | SPEC - AIMS 04-04-037 | CHROMATE FREE EXTERNAL PAINT SYSTEM: PRIMER + INTERMEDIATE COAT + BASECOAT + CLEARCOAT ON BASIC PRIMER | 2 | |
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| Airbus | SPEC - AIPI 01-02-003 | PREPARATION OF HOLES IN METALLIC MATERIALS FOR FASTENING | A1 | AIRBUSSPEC |
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| Airbus | SPEC - AIPI 05-02-003 | APPLICATION OF EXTERNAL PAINT SYSTEMS | 2 | |
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| Airbus | SPEC - AIPI 08-03-002 | PERMANENT MARKING WITH INK | 2 | |
| Airbus | SPEC - AIPI 09-01-002 | CLEANING WITH LIQUID NON AQUEOUS AGENTS | 2 | AIRBUSSPEC |
| Airbus | SPEC - AIPS 01-02-003 | PREPARATION OF HOLES IN METALLIC MATERIALS FOR FASTENING | 7 | AIRBUSQSPL |
| Airbus | SPEC - AIPS 01-02-017 | GENERAL ASSEMBLY AND INSTALLATION OF FASTENERS | 4 | |
| Airbus | SPEC - AIPS 02-01-001 | CHROMIC ACID ANODIZING OF ALUMINUM ALLOYS TARTARIC SULPHURIC ANODISING OF ALUMINUM ALLOYS FOR CORROSION PROTECTION AND PAINT PRE-TREATMENT | 2 | |
| Airbus | SPEC - AIPS 02-01-003 | CHROMIC ACID ANODIZING OF ALUMINUM ALLOYS TARTARIC SULPHURIC ANODISING OF ALUMINUM ALLOYS FOR CORROSION PROTECTION AND PAINT PRE-TREATMENT | 2 | AIRBUSQSPL |
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| Airbus | SPEC - AIPS 05-02-003 | APPLICATION OF EXTERNAL PAINT SYSTEMS | 4 | AIRBUSQSPL |
| Airbus | SPEC - AIPS 05-02-009 | APPLICATION OF STRUCTURAL PAINTS | 4 | AIRBUSQSPL |
| Airbus | SPEC - AIPS 08-03-002 | PERMANENT MARKING WITH INK | 3 | |
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| Beechcraft Corp. | SPEC - P2010 | TEMPERATURE CONTROL FOR HEAT TREATING AND THERMAL PROCESSING | - |
| Beechcraft Corp. | SPEC - P2303 | HARD ANODIZE TREATMENT - ALUMINUM ALLOYS | E |
| Beechcraft Corp. | SPEC - P2304 | CHEMICAL FILM TREATMENT - ALUMINUM | E |
| Beechcraft Corp. | SPEC - P2480 | APPLICATION OF NITROCELLULOSE LACQUER | - |
| Beechcraft Corp. | SPEC - P2700 | FINISHES AND COATINGS; GENERAL SPECIFICATION FOR | U |
| Beechcraft Corp. | SPEC - P2705 | SHOT PEENING | E |
| Beechcraft Corp. | SPEC - P7503 | MAGNETIC PARTICLE INSPECTION - GENERAL | D |
| Beechcraft Corp. | SPEC - P7511 | PENETRANT INSPECTION - GENERAL | K |
| Beechcraft Corp. | SPEC - P9000 | MASTER SPECIFICATION | E |
| Beechcraft Corp. | SPEC - SAS03-001 | STANDARD ALLOWANCE SPECIFICATION FOR SHEET METAL - CRIMPING | B |
| Beechcraft Corp. | SPEC - SAS03-003 | STANDARD ALLOWANCE SPECIFICATION FOR SHEET METAL - EDGE CONDITIONS | 5 |
| Beechcraft Corp. | SPEC - SAS03-004 | SHEET METAL - STRINGER CUTOUT CLEARANCE | - |
| Beechcraft Corp. | SPEC - SAS03-005 | SHEETMETAL - SHIM INSTALLATION | - |
| Beechcraft Corp. | SPEC - SAS03-007 | STANDARD ALLOWANCE SPECIFICATION FOR SHEET METAL - FLANGE ANGLE TOLERANCE | B |
| Beechcraft Corp. | SPEC - SAS03-009 | SHEET METAL - EXTERNAL SURFACE IMPERFECTION LIMITATIONS AND REPAIR PROCEDURES FOR USE BY RAC PAINT DEPARTMENTS | 3 |
| Beechcraft Corp. | SPEC - SAS04-004 | FASTENER - NUTPLATE INSTALLATION | D |
| Beechcraft Corp. | SPEC - SAS04-012 | STANDARD ALLOWANCE SPECIFICATION FOR FASTENERS - SOLID RIVET ACCEPTANCE | 7 |
| Beechcraft Corp. | SPEC - SAS09-002 | DIMENSIONAL TOLERANCES - CONTOURS OF FORMED PARTS | A |
| Beechcraft Corp. | SPEC - SAS09-005 | DIMENSIONAL TOLERANCES - GENERAL TOLERANCES AND INTERPRETATION | - |
| Beechcraft Corp. | SPEC - SAS09-006 | DIMENSIONAL TOLERANCES, FREE STATE VARIATION OF MACHINED PARTS | - |
| Beechcraft Corp. | SPEC - SAS10-004 | STANDARD ALLOWANCE SPECIFICATION FOR MACHINING - CORNER RADII | 3 |
| Beechcraft Corp. | SPEC - SAS6-001 | HOLES - MACHINED HOLE TOLERANCE | - |
| Bell Helicopter | SPEC - 1272 | CHEMICAL FILM MATERIAL FOR ALUMINUM | U |
| Bell Helicopter | SPEC - 160-006 | ALTERNATE MATERIALS LIST (METALLIC) | G |
| Bell Helicopter | SPEC - 160-014 | ALTERNATE MATERIALS LIST (NONMETALLIC) | G |
| Bell Helicopter | SPEC - 170-001 | SUPERSESSION/ALTERNATE PARTS LIST | U |
| Bell Helicopter | SPEC - 206-947-002 | FINISH SPECIFICATION FOR BELL LIGHT COMMERCIAL MODELS 206 SERIES, 222/230/430, M-400, 407, 427 AND 429 | L |
| Bell Helicopter | SPEC - 299-099-031 | FINISH CODE | AA |
| Bell Helicopter | SPEC - 299-099-900 | APPROVED SOURCE LIST | CK |
| Bell Helicopter | SPEC - 299-947-320 | ADHESIVE FILM AND PRIMER SYSTEM, INTERMEDIATE CURE TEMPERATURE (260°F to 290°F) (SERVICE TEMPERATURE -67°F to 225°F) | L |
| Bell Helicopter | SPEC - 299-947-739 | DRAWING INTERPRETATION AND GENERAL REQUIREMENTS | M |
| Bell Helicopter | SPEC - 512-947-002 | FINISH SPECIFICATION FOR RELENTLESS MODEL 525 | BASIC |
| Bell Helicopter | SPEC - BPS4001 | CHROMIC ACID ANODIZING | O |
| Bell Helicopter | SPEC - BPS4006 | CADMIUM PLATING, ELECTRODEPOSITED | U |
| Bell Helicopter | SPEC - BPS4012 | ASSEMBLING THERMAL FITS | D |
| Bell Helicopter | SPEC - BPS4019 | RIVETING PROCEDURE FOR STANDARD SOLID AND TUBULAR OVAL HEAD RIVETS | B |
| Bell Helicopter | SPEC - BPS4036 | RIVETS, BLIND, INSTALLATION PROCEDURES FOR | D |
| Bell Helicopter | SPEC - BPS4038 | INSTALLATION OF HI-SHEAR RIVETS AND HI-LOK/HI-LITE FASTENERS | G |
| Bell Helicopter | SPEC - BPS4050 | MARKING AIRCRAFT PARTS | Y |
| Bell Helicopter | SPEC - BPS4084 | BLACK OXIDE TREATMENT OF STEELS | L |
| Bell Helicopter | SPEC - BPS4089 | FLUORESCENT PENETRANT INSPECTION | M |
| Bell Helicopter | SPEC - BPS4102 | PACKAGING AND/OR PRESERVATION OF AIRCRAFT PARTS AND ASSEMBLIES FOR STOCK | P |
| Bell Helicopter | SPEC - BPS4138 | CHEMICAL CLEANING OF AIRCRAFT MATERIALS | E |
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| Bell Helicopter | SPEC - BPS4140 | HEAT TREATMENT OF STEEL | G |

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| Bell Helicopter | SPEC - BPS4182 | CHEMICAL FILM TREATMENT | F | |
| Bell Helicopter | SPEC - BPS4310 | APPLICATION OF SOLID FILM LUBRICANTS | F | |
| Bell Helicopter | SPEC - BPS4352 | SURFACE PREPARATION OF MATERIALS FOR ADHESIVE BONDING | L | |
| Bell Helicopter | SPEC - BPS4357 | REMOVAL OF ORGANIC FINISHES | J | |
| Bell Helicopter | SPEC - BPS4367 | ZINC CHROMATE PRIMER, APPLICATION OF | B | |
| Bell Helicopter | SPEC - BPS4387 | HARD ANODIC COATING OF ALUMINUM ALLOYS | D | |
| Bell Helicopter | SPEC - BPS4436 | CADMIUM COATING (VACUUM DEPOSITED) | A | |
| Bell Helicopter | SPEC - BPS4445 | EXTERNAL ROLL THREADING OF METALS | A | |
| Bell Helicopter | SPEC - BPS4451 | APPLICATION OF EPOXY PRIMER | G | |
| Bell Helicopter | SPEC - BPS4453 | CONDUCTIVITY INSPECTION OF WROUGHT ALUMINUM ALLOYS TO DETERMINE HEAT TREAT CONDITION | C | |
| Bell Helicopter | SPEC - BPS4458 | STRUCTURAL ADHESIVE BONDING USING INTERMEDIATE - HIGH PERFORMANCE SUPPORTED AND UNSUPPORTED ADHESIVE FILM | E | |
| Bell Helicopter | SPEC - BPS4464 | APPLICATION OF POLYURETHANE COATING | B | |
| Bell Helicopter | SPEC - BPS4467 | HARDNESS TESTING AND REQUIREMENTS OF METALS | C | |
| Bell Helicopter | SPEC - BPS4515 | INSTALLATION OF FASTENERS IN COMPOSITE/COMPOSITE AND COMPOSITE/METAL STRUCTURES | D | |
| Bell Helicopter | SPEC - BPS4555 | THIN FILM SULFURIC ACID ANODIZE | BASIC | |
| Bell Helicopter | SPEC - BPS4569 | DRILLING OF HOLES IN METALLIC MATERIALS | BASIC | |
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| Boeing | SPEC - AND10133 | ANGLE - EQUAL LEG EXTRUDED | 4 | |
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| Boeing | SPEC - BAC1503 | ANGLE, 90 DEGREE, ALUMINUM EXTRUDED | BC | |
| Boeing | SPEC - BAC1505 | TEE, 90 DEGREE, ALUMINUM, EXTRUDED | BC | |
| Boeing | SPEC - BAC1514 | ANGLE, ACUTE AND OBTUSE, ALUMINUM, EXTRUDED | BE | |
| Boeing | SPEC - BAC1518-563 | I SECTION | - | |
| Boeing | SPEC - BAC1530 | MISCELLANEOUS, RUBBER, FABRIC - COVERED OR REINFORCED | AE | |
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| Boeing | SPEC - BAC5001-7 | INSTALLATION OF HOSE ASSEMBLIES | E | 9-1, 9-3, 9-5, 9-6, 9-8, 8-2, 6-12 |
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| Boeing | SPEC - BAC5047-1 | FLUID TIGHT FASTENER INSTALLATION | F | 6-25, 6-27, 9-1, 6-36, 6-43, 6-45 |
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| Boeing | SPEC - BAC5117-5 | TERMINAL INSTALLATION ON PREINSTALLED GROUND STUDS | F | 9-6, 6-7 |
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| Boeing | SPEC - BAC5117-8 | ELECTRICAL BONDING - GROUND BLOCK INSTALLATION | F | 6-3, 6-4 |
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| Boeing | SPEC - BAC5128 | ELECTRICAL/ELECTRONIC ASSEMBLIES, REQUIREMENTS FOR | D | 6-27, 6-29, 6-28 |
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| Boeing | SPEC - BAC5224 | STANDARD PROCEDURES FOR CORRECTION OF SURFACE MOUNTED DEVICE BOARDS AND ASSEMBLIES | F | 8-1, 6-8, 9-18 |
| Boeing | SPEC - BAC5227 | APPLICATION OF SOLDER PASTE | E | 9-10, 9-11, 6-6 |
| Boeing | SPEC - BAC5236 | DOD COMPLIANT - GENERAL SPECIFICATION FOR PRINTED-WIRING ASSEMBLIES | D | 9-10, 9-13, 8-1 |
| Boeing | SPEC - BAC5242 | DOD COMPLIANT - HAND SOLDERING | F | 9-8, 9-7, 9-11 |
| Boeing | SPEC - BAC5245 | ASSEMBLY OF S280W555 TERMINAL JUNCTION SYSTEM | Y | |
| Boeing | SPEC - BAC5300 | FORMING, STRAIGHTENING AND FITTING METAL PARTS | N | 8-5, 9-22 |
| Boeing | SPEC - BAC5300-1 | SURFACE AND EDGE INTEGRITY OF METAL PARTS | J | 6-1, 9-2, 6-6 |
| Boeing | SPEC - BAC5300-2 | METAL PART FORMING, STRAIGHTENING AND FITTING | J | 6-2, 6-1, 6-5, 6-19, 8-2, 6-22 |
| Boeing | SPEC - BAC5305 | APPLICATION OF ALUMINUM FOIL MARKERS | N | 9-10, 9-8, 9-7 |
| Boeing | SPEC - BAC5306 | MARKING OF PANELS AND DIRECT SILKSCREENING | L | |
| Boeing | SPEC - BAC5307 | PART MARKING | U | 8-8, 8-11, 8-12, 8-20, 8-21, 9-60, 9-58, 9-65, 9-82, 9-84, 8-23, 8-24, 9-99, 8-17, 6-295, 8-28, 6-288, 6-289, 9-105, 9-107, 6-305, 6-306, 6-294, 6-310, 6-297, 6-309, 6-308 |
| Boeing | SPEC - BAC5308 | APPLICATION OF STENCIL AND INSIGNIA MARKINGS | H | 8-03 |
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| Boeing | SPEC - BAC5316 | MANUFACTURE OF MARKERS AND PLACARDS | R | 9-12 |
| Boeing | SPEC - BAC5317 | FIBER REINFORCED COMPOSITE PARTS | J | 8-1, 8-3, 9-9, 8-7, 6-136, 9-12, 8-8, 6-166, 6-174, 9-14, 8-9, 6-184, 9-15, 6-205, 8-10, 8-12, 6-200, 6-194, 6-193, 6-199, 6-201, 6-192, 6-191, 6-202 |
| Boeing | SPEC - BAC5317-1 | CARBON AND ARAMID FIBER REINFORCED COMPOSITE PARTS, 350 F (177 C) CURE | H | 8-5, 9-2, 9-1, 8-6 |
| Boeing | SPEC - BAC5317-2 | MANUFACTURE OF LOW TEMPERATURE AUTOCLAVE CURED EPOXY STRUCTURAL PARTS | H | 8-15, 8-7, 8-9, 8-10, 8-13, 9-1, 8-12, 6-82, 8-14 |
| Boeing | SPEC - BAC5317-3 | MANUFACTURING OF HIGH TEMPERATURE RESISTANT EPOXY STRUCTURAL PARTS | G | 9-4, 9-3, 8-5, 6-60 |
| Boeing | SPEC - BAC5317-4 | ADVANCED COMPOSITE LAMINATE AND HONEYCOMB SANDWICH STRUCTURAL PARTS - 350 F (177 C) CURE | F | 6-24, 9-7, 6-54, 6-59, 9-8, 8-3, 8-6, 6-58, 6-60 |
| Boeing | SPEC - BAC5317-5 | MANUFACTURE OF ADVANCED COMPOSITE STRUCTURAL PARTS, 250 F CURE | G | 8-2, 8-3, 8-6, 8-7, 8-8, 6-46 |
| Boeing | SPEC - BAC5317-6 | MANUFACTURE OF PERFORATED CARBON FIBER REINFORCED PARTS, 350 F (177 C) CURE | D | |
| Boeing | SPEC - BAC5319 | APPLICATION OF DECORATIVE SURFACES TO INTERIOR PANELS | F | 6-40, 6-39 |
| Boeing | SPEC - BAC5321 | INJECTION MOLDING OF THERMOPLASTIC PARTS | D | |
| Boeing | SPEC - BAC5322 | PERPARATION OF INTERIOR PART SURFACES PRIOR TO SUBSEQUENT FINISHING | C | 6-1, 9-4, 6-24, 6-27, 6-26, 6-25 |
| Boeing | SPEC - BAC5325 | APPLICATION OF NONCHROMATED PRIMER ON COMPOSITE, PLASTIC, TITANIUM AND CRES SURFACES | L | 6-28 |
| Boeing | SPEC - BAC5326 | MANUFACTURE OF COMPRESSION MOLDED EXTERIOR PARTS USING FIBER REINFORCED SHEET MOLDING COMPOUND | B | |
| Boeing | SPEC - BAC5331 | MANUFACTURING OF AIR DUCTS, LAMINATES, AND SANDWICH CONSTRUCTION USING FABRIC REINFORCED THERMOSETTING RESINS | D | 6-1, 6-36, 6-48, 6-54, 6-57, 6-59, 9-2, 6-63, 6-71, 6-74, 6-76, 8-1, 8-2, 6-77 |
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| Boeing | SPEC - BAC5333 | SUPERPLASTIC FORMING OF 2005 BARE AND ALCLAD ALUMINUM ALLOY SHEET | B | 6-1, 6-2, 8-1, 6-3 |
| Boeing | SPEC - BAC5335 | APPLICATION OF EXPANDED METAL FOIL LIGHTNING STRIKE PROTECTION IN COMPOSITE PART FABRICATION | B | 6-10, 6-11, 9-2 |

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| Boeing | SPEC - BAC5336 | FABRICATION OF RESIN TRANSFER MOLDED (RTM) FIBER REINFORCED COMPOSITE PARTS | B | |
| Boeing | SPEC - BAC5337 | APPLICATION OF NON-STRUCTURAL WET LAYUP PLIES TO COMPOSITE PANELS | D | |
| Boeing | SPEC - BAC5338 | ACID ETCH AND ELECTROCHEMICAL ETCH MARKING | F | |
| Boeing | SPEC - BAC5339 | FABRICATION OF THERMAL/ACOUSTIC INSULATION BLANKETS | B | 9-1, 9-3, 6-6 |
| Boeing | SPEC - BAC5346 | FABRICATION OF EROSION RESISTANT THERMAL PROTECTION SYSTEMS | C | |
| Boeing | SPEC - BAC5348 | PROCESSING OF REINFORCED THERMOPLASTIC LAMINATES | K | |
| Boeing | SPEC - BAC5351 | FABRICATION OF SPLICE JOINTS IN FOAM BACKED DECORATIVE VINYL SHEET | A | 6-5, 6-4 |
| Boeing | SPEC - BAC5352 | FABRICATION OF HIGH TEMPERATURE THERMAL INSULATION BLANKETS | B | 6-6 |
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| Boeing | SPEC - BAC5357 | APPLICATION OF NON-CHROMATED INTEGRAL FUEL TANK COATING ON COMPOSITE, TITANIUM AND CRES SURFACES | B | |
| Boeing | SPEC - BAC5402 | OXYGEN SYSTEMS | L | 6-43, 9-7, 8-4, 8-3, 8-6, 8-5, 8-7,6-70 |
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| Boeing | SPEC - BAC5423 | PENETRANT METHODS OF INSPECTION | W | 6-159, 8-8, 8-12, 6-155, 6-156, 6-158, 9-9, 8-14, 8-16, 9-21, 9-25 |
| Boeing | SPEC - BAC5424 | MAGNETIC PARTICLE INSPECTION | U | 9-12, 8-17, 9-9, 6-40, 8-22, 9-10 |
| Boeing | SPEC - BAC5430 | FABRICATION AND INSTALLATION OF RESIN BONDED LAMINATED SHIMS AND SOLID FILLERS | N | 8-3, 6-30, 6-29, 9-9, 9-10 |
| Boeing | SPEC - BAC5432 | CASTING AND POTTING WITH RESINS | AG | 9-22, 9-7, 6-65, 8-8, 9-24, 8-9, 9-23 |
| Boeing | SPEC - BAC5435 | BEARING INSTALLATION AND RETENTION | Y | 8-9, 9-6, 9-8, 9-11, 9-16, 9-18, 9-19, 8-10, 6-62, 6-68, 6-70, 6-69, 6-74, 6-75 |
| Boeing | SPEC - BAC5436 | ETCH INSPECTION OF GROUND OR MACHINED STEEL PARTS | G | 6-71, 6-70, 9-2, 6-53, 9-7, 6-61, 8-23, 6-51, 8-25, 6-72, 6-74, 8-26 |
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| Boeing | SPEC - BAC5439 | ULTRASONIC INSPECTION | J | 9-3, 9-5, 9-4, 6-22 |
| Boeing | SPEC - BAC5439-1 | ULTRASONIC INSPECTION OF WELDS | A | 9-1, 6-1 |
| Boeing | SPEC - BAC5439-3 | ULTRASONIC INSPECTION OF WROUGHT MATERIALS, IMMERSION TESTING | A | |
| Boeing | SPEC - BAC5440 | HOLE PREPARATION, MACHINING, AND GRINDING OF STEELS | K | 8-1, 9-3, 6-41, 6-45, 6-46, 6-48, 6-49, 9-5, 6-50, 6-51, 6-52 |
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| Boeing | SPEC - BAC5449 | VACUUM BAG MOLDING GLASS FABRIC REINFORCED EPOXY RESIN STRUCTURAL LAMINATED PRODUCTS | E | |
| Boeing | SPEC - BAC5485 | HANDLING OF ELECTRICAL/ELECTRONIC PARTS AND ASSEMBLIES | AC | 9-13, 8-1, 9-25, 6-45, 9-55, 8-2, 9-56 |
| Boeing | SPEC - BAC5492 | MACHINING AND CUTTING TITANIUM | M | 9-1, 9-14 |
| Boeing | SPEC - BAC5503 | SEALING SANDWICH ASSEMBLIES | F | 8-3, 9-1, 9-2, 6-15 |
| Boeing | SPEC - BAC5504 | INTEGRAL FUEL TANK STRUCTURE SEALING | Y | 6-116, 6-113, 6-106, 6-114, 6-115, 9-26, 9-22, 9-23, 9-24, 9-25, 8-2 |
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| Boeing | SPEC - BAC5506 | INSTALLATION OF ELASTOMERIC SEALS | J | 9-2 |
| Boeing | SPEC - BAC5513 | MOLDING OF BUTYL RUBBER ON ELECTRICAL CABLE CONNECTORS | A | |
| Boeing | SPEC - BAC5514 | COMMON BONDING REQUIREMENTS FOR STRUCTURAL ADHESIVES | AP | 6-226, 8-10, 6-164, 6-168, 6-176, 9-10, 9-11, 9-12, 6-189, 6-190, 6-191, 6-192, 6-194, 6-199, 6-204, 9-15, 6-206, 6-205, 6-208, 6-209, 9-18, 6-210, 8-9, 6-213, 6-217, 9-21, 6-187, 6-193, 9-22, 6-218, 9-23, 6-223, 6-221, 6-220, 6-222, 9-24, 6-224, 8-11, 9-25, 6-227, 6-228, 8-12, 6-234, 6-233, 6-235, 9-27, 8-15, 9-28, 8-14 |

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| Boeing | SPEC - BAC5514-5137 | STRUCTURAL BONDING WITH BMS5-137 ADHESIVES | K | 9-3, 6-20, 6-21 |
| Boeing | SPEC - BAC5514-542 | STRUCTURAL BONDING METAL-TO-METAL WITH BMS5-42 ADHESIVES | AA | 9-6, 6-12, 9-2, 6-13, 6-14, 6-15, 6-16 |
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| Boeing | SPEC - BAC5514-570 | STRUCTURAL BONDING WITH BMS5-70 | W | 6-8, 6-7, 6-9 |
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| Boeing | SPEC - BAC5514-589 | APPLICATION OF CORROSION INHIBITING ADHESIVE PRIMER | Y | 6-36, 9-2, 6-30, 6-33, 6-34, 6-37 |
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| Boeing | SPEC - BAC5516 | WINDOW SILICONE SEAL MOLDING AND AEROSMOOTHING | G | 9-1, 6-13, 6-12 |
| Boeing | SPEC - BAC5524 | MANUFACTURE OF GLASS/EPOXY LAMINATES AND SANDWICH PANELS USING 260F CURE | N | 9-1, 8-2 |
| Boeing | SPEC - BAC5527 | APPLICATION OF SECONDARY FUEL BARRIER | M | 6-19, 6-20 |
| Boeing | SPEC - BAC5530 | FAIRING COMPOUND APPLICATION | L | 8-1 |
| Boeing | SPEC - BAC5534 | ROTATIONAL MOLDING OF THERMOPLASTIC PARTS | N | |
| Boeing | SPEC - BAC5548 | ADHESIVE BONDING TO GRAPHITE-EPOXY COMPONENTS | F | 9-6 |
| Boeing | SPEC - BAC5555 | PHOSPHORIC ACID ANODIZING OF ALUMINUM FOR STRUCTURAL BONDING | T | 6-118, 6-120, 6-119, 8-1, 6-98, 6-111, 6-112, 6-113, 6-114, 6-115, 6-117, 9-2, 8-2, 9-1, 6-122, 8-3, 6-123, 6-124 |
| Boeing | SPEC - BAC5556 | MANUFACTURE OF LOW TEMPERATURE CURED EPOXY STRUCTURAL PARTS, VACUUM BAG PROCESS | C | 8-3, 9-1, 8-4, 6-2, 6-4, 6-5 |
| Boeing | SPEC - BAC5564 | FABRICATION OF CRUSHED CORE AND MOP SANDWICH PANELS | G | |
| Boeing | SPEC - BAC5565 | VACUUM BAG AND MULTIPLE OPENING PRESS PROCESS FOR PHENOLIC SANDWICH PANELS AND LAMINATES | H | |
| Boeing | SPEC - BAC5568 | THERMOFORMING OF THERMOPLASTIC SHEET | H | |
| Boeing | SPEC - BAC5572 | NON-STRUCTURAL INTERIOR NOMEX HONEYCOMB CORE SANDWICH PANELS AND LAMINATES USING KEVLAR - 49 FABRIC PREPREG | G | |
| Boeing | SPEC - BAC5578 | MANUFACTURE OF ADVANCED CARBON FIBER REINFORCED ADVANCED COMPOSITE STRUCTURE WITH TOUGHENED EPOXY SYSTEMS, +350F CURE | J | 6-210, 6-201, 6-194, 6-167, 6-181, 6-202, 6-219, 6-218, 6-220, 6-221, 6-213, 6-183, 6-190, 6-180, 6-204, 6-205, 6-206, 6-211, 6-215, 6-197, 6-208, 6-214, 6-191, 6-217, 6-209, 6-222 |
| Boeing | SPEC - BAC5583 | PROCESS FOR POTTING INSERTS AND EDGES INTO SANDWICH PANELS | G | 9-11, 8-1, 6-50, 6-51, 6-53, 6-56, 6-54 |
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| Boeing | SPEC - BAC5602 | HEAT TREATMENT OF ALUMINUM ALLOYS | AF | 6-202, 6-203, 6-201, 6-204, 6-145, 9-2, 9-1, 6-182, 6-183, 6-184, 6-193, 6-195, 6-200, 6-174, 6-40, 8-15, 9-3, 6-205, 6-206 |
| Boeing | SPEC - BAC5603 | FABRIC SURFACE COVERING AND FINISHING | A | |
| Boeing | SPEC - BAC5605 | INSTALLATION OF TUBING INSULATION | E | 9-1 |
| Boeing | SPEC - BAC5607 | PROCESS SPECIFICATION FOR PROTECTIVE OIL COATING FOR TANKS | Y | |
| Boeing | SPEC - BAC5609 | DOW 7 TREATMENT OF MAGNESIUM ALLOYS | F | 6-5, 6-6, 8-11, 8-12, 6-7, 6-9 |
| Boeing | SPEC - BAC5611 | HEAT TREATMENT OF COPPER AND COPPER ALLOYS | B | 6-6, 6-2, 6-3, 6-5 |
| Boeing | SPEC - BAC5612 | SURFACE TREATING MAGNESIUM ALLOY BY DOW #9 WITH EXTERNAL POWER | A | |
| Boeing | SPEC - BAC5613 | HEAT TREATMENT OF TITANIUM AND TITANIUM ALLOYS | T | 6-29, 8-3, 9-15, 6-39, 6-44, 6-46, 6-48, 9-26, 9-29, 9-28, 9-30, 8-5, 6-49, 6-53, 6-55, 6-56, 8-6 |
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| Boeing | SPEC - BAC5617 | HEAT TREATMENT OF ALLOYS STEELS | U | 9-6, 8-17, 8-19, 8-20, 8-21, 6-89, 6-88 |
| Boeing | SPEC - BAC5618 | CARBURIZING AND NITRIDING OF STEELS | F | |
| Boeing | SPEC - BAC5619 | HEAT TREATMENT OF CORROSION RESISTANT STEEL | H | 8-10, 8-8, 9-5, 9-4, 8-9, 9-7, 9-11, 6-51, 6-52, 6-56, 6-53, 8-11, 9-12 |
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| Boeing | SPEC - BAC5625 | SURFACE TREATMENTS FOR FERROUS ALLOYS | E | 6-62, 9-1, 6-40, 6-42, 6-61, 6-65, 6-60, 6-66, 6-67 |
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| Boeing | SPEC - BAC5636 | SUPERPLASTIC FORMING OF TITANIUM ALLOY SHEET | H | 6-4, 9-3 |
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| Boeing | SPEC - BAC5640 | NITRIDING OF STEEL | - | 6-3, 6-4, 6-5, 8-1, 6-1, 6-2, 9-1, 6-7 |
| Boeing | SPEC - BAC5641 | CARBURIZING OF CARBON AND ALLOY STEELS | - | 6-3, 6-4, 6-7, 6-8 |
| Boeing | SPEC - BAC5642 | HOT ISOSTATIC PRESSING (HIP) OF CASTINGS | A | 9-2 |
| Boeing | SPEC - BAC5647 | ASSEMBLY OF CIRCULAR JOINTS BY ELECTROMAGNETIC COMPRESSION FORMING | B | |
| Boeing | SPEC - BAC5648 | MACHINING OF COPPER BERYLLIUM ALLOYS | - | 9-1, 6-1 |
| Boeing | SPEC - BAC5649 | PROCESS FOR FORMING BAC1522 PROFILE TUBE EXTRUSIONS | C | 6-3 |
| Boeing | SPEC - BAC5650 | HARDNESS TESTING | E | 6-4, 6-5, 6-8, 8-2 |
| Boeing | SPEC - BAC5651 | EDDY CURRENT ELECTRICAL CONDUCTIVITY INSPECTION | D | |
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| Boeing | SPEC - BAC5657 | MANUFACTURE OF CARBON FIBER REINFORCED COMPOSITE STRUCTURE BY AUTOMATED FIBER PLACEMENT, +350 F CURE EPOXY SYSTEMS | D | 6-55, 6-61, 6-78 |
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| Boeing | SPEC - BAC5664 | LOW HYDROGEN EMBRITTLEMENT STYLUS ZINC-NICKEL ALLOY PLATING | - | 6-1 |
| Boeing | SPEC - BAC5665 | APPLICATION OF SOL-GEL CONVERSION COATINGS ON CORROSION RESISTANT ALLOYS | C | 6-1 |
| Boeing | SPEC - BAC5680 | LOW HYDROGEN EMBRITTLEMENT (LHE) ZINC-NICKEL ALLOY PLATING | E | 6-6 |
| Boeing | SPEC - BAC5701 | CADMIUM PLATING | N | 9-10, 9-8, 6-51, 8-17, 6-54, 6-55, 6-57, 6-58, 6-61, 8-20, 6-60, 6-62, 6-64, 6-63, 8-19, 6-65, 8-22, 8-23, 6-66 |
| Boeing | SPEC - BAC5705 | APPLICATION OF FLOOR COVERING MATERIALS | M | 6-32 |
| Boeing | SPEC - BAC5706 | APPLICATION OF ORGANIC FINISHES | N | 9-4, 6-13, 9-2 |
| Boeing | SPEC - BAC5709 | HARD CHROMIUM PLATING | W | 8-2, 6-57, 8-9, 8-8, 8-10, 6-67, 6-66, 6-68 |
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| Boeing | SPEC - BAC5716 | PREPARATION OF COLORED ANODIC FILMS | G | 9-1 |
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| Boeing | SPEC - BAC5719 | CHEMICAL CONVERSION COATINGS FOR ALUMINUM AND ALUMINUM ALLOYS | AA | 6-153, 9-13, 6-82, 6-96, 9-4, 6-111, 9-6, 9-8, 6-131, 6-137, 6-136, 6-138, 6-142, 6-144, 6-143, 6-145, 6-147, 6-148, 8-1, 6-149, 6-150, 6-152, 9-12, 6-156, 6-154, 6-155, 6-157 |
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| Boeing | SPEC - BAC5723 | APPLICATION OF ORGANIC FINISHES HIGH SPEED | A | |
| Boeing | SPEC - BAC5724 | APPLICATION OF SILICONIZED COATINGS TO MOLYBDENUM ALLOYS | Y | |
| Boeing | SPEC - BAC5725 | STRIPPING ORGANIC MATERIALS | G | 9-9, 8-11, 9-16, 9-18 |
| Boeing | SPEC - BAC5728 | ELECTROLESS NICKEL PLATING | L | 8-3, 6-15, 8-2, 8-1 |
| Boeing | SPEC - BAC5730 | SHOT PEENING | R | 9-4, 9-8, 6-104, 8-17, 6-105, 8-19, 8-18, 6-108, 6-109, 6-110 |
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| Boeing | SPEC - BAC5732 | APPLICATION OF COATINGS AND SEALANTS IN INTEGRAL WATER TANKS | A | |
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| Boeing | SPEC - BAC5734 | ANODIZING OF MAGNESIUM ALLOYS (DOW 17) | G | 6-16, 6-21, 8-2, 6-23, 6-25, 6-26, 6-27 |
| Boeing | SPEC - BAC5736 | APPLICATION OF CHEMICAL AND SOLVENT RESISTANT FINISHES | W | 8-5, 9-26, 6-196, 9-27, 6-205, 6-194, 6-202, 6-206, 6-203, 6-204, 9-28, 6-201, 6-198, 6-200, 6-199, 9-24 |
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| Boeing | SPEC - BAC5744 | MANUAL CLEANING (COLD ALKALINE, SOLVENT EMULSION AND FOAM CLEANERS) | G | 6-21, 6-17, 8-8, 6-16, 6-20, 8-10, 6-22 |
| Boeing | SPEC - BAC5746 | NICKEL PLATING (ELECTRODEPOSITED) | M | 8-3, 9-2, 9-4, 9-3, 9-5, 9-6, 6-42, 6-43, 6-44, 6-46 |
| Boeing | SPEC - BAC5748 | ABRASIVE CLEANING, DEBURRING, AND FINISHING | U | 8-8, 9-16, 8-10, 8-9, 6-108, 6-109, 6-110 |
| Boeing | SPEC - BAC5749 | ALKALINE CLEANING | W | 8-3, 6-79, 6-91, 8-10, 6-102, 8-13, 6-111, 6-118, 6-129, 6-133, 6-152, 8-16, 6-170, 6-161, 6-146, 8-14, 6-119, 6-166, 6-157, 8-15, 6-174, 6-165, 6-167, 6-158, 6-163, 6-168, 6-164, 6-176, 6-172, 6-169, 6-175, 6-173 |
| Boeing | SPEC - BAC5750 | SOLVENT CLEANING | R | 6-105, 9-15, 9-38, 9-41, 9-40, 6-64, 6-109, 6-106, 6-113, 6-111 |
| Boeing | SPEC - BAC5751 | CLEANING, DESCALING AND SURFACE PREPARATION OF FERROUS ALLOYS | M | 6-69, 9-13, 8-10, 9-22, 8-13 |
| Boeing | SPEC - BAC5753 | CLEANING, DESCALING AND SURFACE PREPARATION OF TITANIUM AND TITANIUM ALLOYS | W | 6-88, 6-97, 6-101, 6-116, 6-138, 6-145, 9-62, 6-153, 6-156, 9-6, 6-164, 6-168, 6-179, 6-165, 6-178, 8-10, 8-8, 8-9, 6-173, 6-171, 6-172, 9-66, 9-67, 9-68, 9-69, 9-70, 9-41, 9-72, 6-174, 6-176, 6-177 |
| Boeing | SPEC - BAC5755 | APPLICATION OF INTERIOR DECORATIVE FINISHES | AC | 9-18, 9-15, 6-104, 6-96, 9-16, 6-101, 6-106, 6-107, 6-98, 6-108 |
| Boeing | SPEC - BAC5756 | APPLICATION OF HEAT-TREAT PROTECTIVE COATINGS | K | 9-2, 9-4, 6-29 |
| Boeing | SPEC - BAC5759 | CHEMICAL MILLING OF STEEL, NICKEL AND COBALT ALLOYS | E | 9-21, 6-15, 6-16, 9-20 |
| Boeing | SPEC - BAC5763 | EMULSION CLEANING AND AQUEOUS DEGREASING | L | 6-63, 8-2, 6-47, 6-51, 6-54, 6-55, 6-59, 8-5, 9-15, 8-4, 6-65, 6-73, 6-69, 6-68, 6-71, 8-7, 6-70 |
| Boeing | SPEC - BAC5765 | CLEANING AND DEOXIDIZING ALUMINUM ALLOYS | W | 6-197, 6-205, 9-6, 8-8, 8-7, 6-207, 6-217, 6-218, 9-11, 6-224, 9-13, 6-237, 6-223, 6-227, 6-230, 6-229, 6-236, 6-238, 6-235 |
| Boeing | SPEC - BAC5768 | MANDREL COLDWORKING OF HOLES IN ALUMINUM | G | 6-40, 6-39, 9-2 |
| Boeing | SPEC - BAC5769 | CLEANING, DESCALING AND SURFACE PREPARATION OF MAGNESIUM ALLOYS | G | 8-2, 6-6, 6-8, 6-9 |
| Boeing | SPEC - BAC5770 | CLEANING, DESCALING AND SURFACE PREPARATION OF COPPER AND COPPER ALLOYS | G | 9-1, 6-6 |
| Boeing | SPEC - BAC5771 | STRIPPING INORGANIC FINISHES | J | 6-80, 6-81, 8-5, 6-82, 8-6, 8-7 |
| Boeing | SPEC - BAC5772 | CHEMICAL MILLING ALUMINUM ALLOYS | W | 6-64, 6-58, 6-66, 6-67, 6-68, 6-71, 6-72 |
| Boeing | SPEC - BAC5774 | ALKYD PRIMERS, APPLICATION OF | J | |
| Boeing | SPEC - BAC5775 | COATINGS, SYNTHETIC ENAMEL | L | |
| Boeing | SPEC - BAC5777 | WASH PRIMER, APPLICATION OF | G | 8-4, 9-2 |
| Boeing | SPEC - BAC5781 | SEALER PRESERVATIVE FOR WOOD - APPLICATION OF | G | |
| Boeing | SPEC - BAC5786 | ETCH CLEANING OF ALUMINUM ALLOYS | M | 6-46, 6-48, 6-49, 9-4, 9-5, 9-6, 6-62, 6-61, 6-64, 6-67, 6-66, 6-68 |
| Boeing | SPEC - BAC5793 | APPLICATION OF CORROSION RESISTANT FINISH FOR INTEGRAL FUEL TANKS | V | 6-112, 6-106, 6-113, 6-110, 6-117, 6-107, 6-108, 9-25, 6-109, 6-115 |
| Boeing | SPEC - BAC5797 | COATING SYSTEMS, FOR CORROSION PRONE AREAS, APPLICATION OF | F | |
| Boeing | SPEC - BAC5800 | APPLICATION OF METALLIC PIGMENTED PRIMERS | K | |
| Boeing | SPEC - BAC5801 | THE APPLICATION OF PRESSURE SENSITIVE TAPE | F | 8-2, 6-11, 9-3, 6-15, 6-16, 6-17, 8-3, 9-5 |

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| Boeing | SPEC - BAC5804 | LOW HYDROGEN EMBRITTELEMENT CADMIUM-TITANIUM ALLOY PLATING | AC | 6-102, 6-105, 6-100, 6-103, 9-8, 9-9, 8-2, 6-106, 6-109, 6-110 |
| Boeing | SPEC - BAC5807 | APPLICATION OF HIGH TEMPERATURE EPOXY PRIMER | N | 8-4, 9-30, 8-5, 9-31 |
| Boeing | SPEC - BAC5810 | PHOSPHATING | M | 9-1, 6-22, 6-23, 9-8 |
| Boeing | SPEC - BAC5811 | APPLICATION OF BONDED SOLID FILM LUBRICANTS | U | 6-27, 6-34, 8-5, 9-11, 9-14, 6-36, 6-37, 6-38, 6-41, 6-39, 6-40 |
| Boeing | SPEC - BAC5821 | HARD ANODIZING | E | 8-3, 6-4, 6-5, 6-8, 6-10 |
| Boeing | SPEC - BAC5824 | APPLICATION OF LOW FRICTION COATINGS | H | |
| Boeing | SPEC - BAC5837 | PREPARING EXTERIOR PLASTIC SURFACES FOR PAINT | V | 9-14, 9-15, 8-2, 6-96, 9-16, 6-104 |
| Boeing | SPEC - BAC5840 | APPLICATION OF HEAT AND CORROSION RESISTANT INORGANIC COATINGS | G | 9-2, 9-1, 6-7, 6-8, 9-3 |
| Boeing | SPEC - BAC5842 | CHEMICAL MILLING TITANIUM | K | 6-18, 9-3, 9-10, 9-17, 6-22, 6-21, 6-19, 6-23 |
| Boeing | SPEC - BAC5845 | APPLICATION OF POLYURETHANE TOPCOAT | R | 6-53, 6-55, 9-16, 6-62, 9-14, 9-17, 6-57, 6-49, 6-58, 6-63, 6-61, 6-66 |
| Boeing | SPEC - BAC5849 | BRUSH PLATING, ANODIZING AND ELECTROCHEMICAL ETCHING | N | 9-4, 8-6 |
| Boeing | SPEC - BAC5850 | CONFORMAL COATING OF CIRCUIT-BOARD ASSEMBLIES WITH POLYURETHANE RESIN | L | 9-5, 9-4 |
| Boeing | SPEC - BAC5851 | APPLICATION OF THERMAL SPRAY COATINGS | H | 9-2, 8-7 |
| Boeing | SPEC - BAC5853 | INSTALLATION OF ELECTRONIC PARTS PRINTED-CICRUIT BOARDS | G | 9-6, 6-43 |
| Boeing | SPEC - BAC5854 | LOW HYDROGEN EMBRITTELEMENT STYLUS CADMIUM PLATING | L | 8-4, 6-9, 6-10, 6-11, 9-1, 6-12 |
| Boeing | SPEC - BAC5861 | APPLICATION OF PHOSPHATE-FLUORIDE COATING TO TITANIUM ALLOYS | E | 9-8, 9-19, 9-16, 9-24, 8-10, 9-25, 9-36, 9-37, 6-13, 6-18 |
| Boeing | SPEC - BAC5862 | APPLICATION OF RESIST PATTERNS - PRINTED CIRCUIT BOARDS | G | |
| Boeing | SPEC - BAC5868 | APPLICATION OF REFERENCE INFORMATION, PART NUMBERS, AND SERIAL NUMBERS ON PRINTED-CIRCUIT BOARDS | P | 8-2, 9-8, 9-7, 9-9, 9-10, 6-25 |
| Boeing | SPEC - BAC5875 | FABRICATION OF ALUMINUM FOR MARKERS, INSTRUMENT PANELS, DRWER FRONT PANELS, AND FABRICATION OF METAL AND PLASTIC APPLIQUES | R | 6-16, 9-9 |
| Boeing | SPEC - BAC5880 | APPLICATION OF POLYURETHANE RAIN EROSION RESISANT COATINGS | E | 9-10, 8-1, 9-9 |
| Boeing | SPEC - BAC5881 | APPLICATION OF GOLD COATING TO TITANIUM AND CORROSION RESISTANT ALLOYS | M | |
| Boeing | SPEC - BAC5882 | APPLICATION OF URETHANE COMPATIBLE PRIMER | K | 6-21, 9-2, 9-3, 9-8, 6-19, 6-20, 6-22, 6-24 |
| Boeing | SPEC - BAC5884 | ANODIZING OF ALUMINUM ALLOYS | E | 9-10, 9-14, 9-19 |
| Boeing | SPEC - BAC5891 | MODIFICATION AND REWORK OF PRINTED-WIRING BOARDS AND ASSEMBLIES | T | 9-8, 8-1, 9-17, 9-20, 9-21, 6-29, 9-23 |
| Boeing | SPEC - BAC5896 | APPLICATION OF ALIPHATIC ISOCYANATE POLYURETHANE ENAMEL | E | 8-5, 9-28, 9-29, 8-6 |
| Boeing | SPEC - BAC5904 | FURNACE BRAZING WITH HEAT RESISTANT BRAZING ALLOYS | D | |
| Boeing | SPEC - BAC5924-3 | CLEANING OF COLOMBIUM ALLOYS | C | |
| Boeing | SPEC - BAC5940 | SILVER BRAZING | F | 8-3 |
| Boeing | SPEC - BAC5943 | SILVER BRAZING HONEYCOMB SANDWICH STRUCTURE | A | |
| Boeing | SPEC - BAC5946 | TEMPER INSPECTION OF ALUMINUM ALLOYS | AA | 8-2, 6-57, 6-59, 8-4, 6-60 |
| Boeing | SPEC - BAC5962 | QUALIFICATION AND CERTIFICATION OF WELDERS AND WELDING OPERATORS | D | 8-3, 6-21, 6-22, 6-26, 9-3, 9-2, 6-27, 6-30, 6-15, 6-35, 6-34, 6-33 |
| Boeing | SPEC - BAC5969 | ELECTRICAL DISCHARGE MACHINING | E | 9-3, 6-5, 8-2 |
| Boeing | SPEC - BAC5972 | COLD WORKING OF HOLES IN STEEL | D | |
| Boeing | SPEC - BAC5973 | SLEEVE COLD WORKING OF HOLES IN ALUMINUM STRUCURE | G | 6-33, 8-2, 6-28, 9-21, 9-23, 6-35 |
| Boeing | SPEC - BAC5974 | FUSION WELDING OF GIRTH JOINTS IN SYSTEMS TUBING | P | 8-1, 6-8, 6-12, 6-23, 6-26, 9-10, 6-29, 6-30, 6-32, 6-33 |
| Boeing | SPEC - BAC5975 | FUSION WELDING OF METALS | M | 6-1, 6-24, 9-1, 9-7, 6-41, 6-42, 9-12, 6-44, 6-45, 6-46 |
| Boeing | SPEC - BAC5976 | BRAZING OF HEAT RESISTANT HONEYCOMB STRUCTURES | D | 6-7, 6-2, 6-3, 6-5 |
| Boeing | SPEC - BAC5977 | RESISTANCE WELDING OF METALS: SPOT, ROLL SPORT AND SEAM | N | 6-9, 6-16, 6-17, 6-18, 6-19, 6-20, 6-21, 6-22, 8-4 |
| Boeing | SPEC - BAC5980 | NONDESTRUCTIVE INSPECTION OF COMPOSITE PARTS AND STRUCTURES | F | 9-4, 8-3, 9-11, 9-13, 8-4 |
| Boeing | SPEC - BAC5984 | DIAMOND-LIKE CARBON (DLC) COATING FOR WEAR APPLICATION | B | |
| Boeing | SPEC - BAC5986 | MASKANT TRIMMING OF FATIGUE CRITICAL HARDWARE | B | |
| Boeing | SPEC - BACB10GB | BEARING, SPERICAL, NARROW RING, COPPER-BERYLLIUM BALL | N | |

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| Boeing | SPEC - BACB10HA | BEARING, SPHERICAL, SLOTTED ENTRY | D | |
| Boeing | SPEC - BACB28AA | BUSHING, FLANGED, PRESS FIT, UNDERSIZE BORE, OVERSIZE FLANGE | R | |
| Boeing | SPEC - BACB28AP | BUSHING, FLANGED, UNDERSIZE BORE, NOMINAL AND OVERSIZE OD (FOR CLAMPED INSTALLATION) | W | |
| Boeing | SPEC - BACB28AT | BUSHING, FLANGED, UNDERSIZE BORE, NOMINAL AND OVERSIZE OD (FOR UNCLAMPED INSTALLATION) | Y | |
| Boeing | SPEC - BACB28AV | BUSHING, OVERSIZE FLANGE, LINED (FOR UNCLAMPED INSTALLATION) | M | |
| Boeing | SPEC - BACB28AX | BUSHING, OVERSIZE FLANGE, UNDERSIZE BORE, (FOR CLAMPED INSTALLATION) | R | |
| Boeing | SPEC - BACB28AY | BUSHING, FLANGED, LINED, (FOR UNCLAMPED INSTALLATION) | V | |
| Boeing | SPEC - BACB28X | BUSHING, FLANGED, NOMINAL SIZE BORE | AT | |
| Boeing | SPEC - BACB30NX | BOLT, PROTRUDING HEAD, HEX DRIVE, TENSION, 6AL-4V TITANIUM (NOMINAL AND OVERSIZE) | BG | |
| Boeing | SPEC - BACB30NY | BOLT, 100 DEG TENSION HEAD, HEX DRIVE, 160 KSI MIN TENSILE, 6AL-4V TITANIUM (NOMINAL AND OVERSIZE) | BJ | |
| Boeing | SPEC - BACD2001 | FLANGED HOLES - ROUND, PUNCH PRESS | L | |
| Boeing | SPEC - BACD2003 | BEADS, MINOR STIFFENING | D | |
| Boeing | SPEC - BACD2010_CIR_4 | CUTOUPS, HOLES FOR MOUNTING, CIRCLES WITH FOUR SLOTS/HOLES/NUBS | K | |
| Boeing | SPEC - BACD2056 | HOLE, FLANGED, 45 DEG-STRAIGHT | C | |
| Boeing | SPEC - BACD2074 | FASTENER CODES AND SYMBOLS | BA | |
| Boeing | SPEC - BACD2079 | HELICAL COIL INSERT HOLE DETAIL | C | |
| Boeing | SPEC - BACD2085 | INSERTS AND STUDS, KEY LOCKED, HOLE DETAIL | F | |
| Boeing | SPEC - BACD2097 | SURFACE TEXTURE (U.S. CUSTOMARY AND METRIC) | AA | |
| Boeing | SPEC - BACF3AB | FILLER, FLAT, RECTANGULAR, FIBERGLASS AND COMPOSITE (CFRP) | M | |
| Boeing | SPEC - BACI12AE | INSERT, SCREW THREAD, COARSE AND FINE, SCREW-LOCKING, HELICAL COIL, CRES | H | |
| Boeing | SPEC - BACN10HC | NUT, BARREL, LIGHTWEIGHT, SELF-LOCKING, HIGH TENSILE, 450 F DEEP CBORE, 220 KSI | M | |
| Boeing | SPEC - BACN10JR | NUT, PLATE, SELF-LOCKING, TWO LUG, PLAIN, FLOATING AND CSK, 450 F AND 900 F | AD | |
| Boeing | SPEC - BACN10JS | NUT, PLATE, SELF-LOCKING, FLOATING, COUNTERBORED, ONE OR TWO LUG, 450 F AND 900 F | Y | |
| Boeing | SPEC - BACN10JZ | NUT, PLATE, SELF-LOCKING, FLOATING, SELF-SEALING, CAP, 250 F, 350 F AND 450 F | AG | |
| Boeing | SPEC - BACN10KB | NUT, PLATE, SELF-LOCKING, ONE LUG, PLAIN, FLOATING AND COUNTERSUNK, 450 F AND 900 F | Y | |
| Boeing | SPEC - BACN10YT | NUT, SELF-LOCKING, HEXAGON, COUNTERBORED, CRES | W | |
| Boeing | SPEC - BACN11BW | NUT, PLATE, SELF-LOCKING, FLOATING, SPRING LOADED, CONTROLLED WEIGHT, A 286 NUT ELEMENT | B | |
| Boeing | SPEC - BACN11G | NUT, PLATE, SELF-LOCKING, FLOATING, VARIABLE COUNTERBORE, CRES, REPLACEABLE NUT, ON LUG, TWO LUG, CORNER, 450 F AND 900 F | U | |
| Boeing | SPEC - BACN11U | NUT, JAM, DRILLED AND UNDRILLED, STANDARD AND THIN HEIGHT, A286 | D | |
| Boeing | SPEC - BACR10V | RETAINER, BARREL NUT | AB | |
| Boeing | SPEC - BACR15CE | RIVET, 100 DEG SHEAR HEAD | BH | |
| Boeing | SPEC - BACS21EE | STUD ASSEMBLY, PANEL FASTENER, 1/4 TURN | D | |
| Boeing | SPEC - BACS40R | SHIM, LAMINATED, ALUMINUM ALLOY, CRES AND TITANIUM, SURFACE BONDED | AM | |
| Boeing | SPEC - BACS53B | STUD, GROUND, ELECTRICAL (35 AMPERE) | R | |
| Boeing | SPEC - BDS-102 | LINE CONVENTIONS AND LETTERING | H | D-03 |
| Boeing | SPEC - BDS-1022 | NUMBERING SYSTEM - COMMERCIAL | V | BCAG-09, BCAG-10, BCAG-11, BCAG-07A, BCAG-06A, BCAG-04B, BCAG-08A |
| Boeing | SPEC - BDS-106 | SCREW THREAD REPRESENTATION | D | |
| Boeing | SPEC - BDS-1065 | ADVANCED TECHNOLOGY ASSEMBLY DRAWING REQUIREMENTS | G | BDSG-01 |
| Boeing | SPEC - BDS-107 | GEAR, SPLINE AND SERRATION DRAWINGS | B | |
| Boeing | SPEC - BDS-1074 | NEXT CHANGE ITEM (NCI) | F | |
| Boeing | SPEC - BDS-1090 | DRAWING METHODS - UNDIMENSIONED | M | BDSG-02 |
| Boeing | SPEC - BDS-110 | DIMENSIONING AND TOLERANCING (ASME Y14.5-2009) | B | |
| Boeing | SPEC - BDS-1110 | DRAWING METHODS - PHOTOGRAPHIC | E | |
| Boeing | SPEC - BDS-1170 | FUNCTIONAL DIAGRAM DRAWINGS | G | BCAG-01 |
| Boeing | SPEC - BDS-1184 | ARTWORK - PREPARATION, REVISION, AND HANDLING | D | BDSG-01 |
| Boeing | SPEC - BDS-1185 | WIRE BUNDLE ASSEMBLY ELECTRONIC DATA PROCESSING (EDP) | F | |
| Boeing | SPEC - BDS-1221 | MODIFICATION ENGINEERING DRAWINGS | H | BCAG-04, BCAG-02A |
| Boeing | SPEC - BDS-1241 | MARKER DRAWINGS | W | |
| Boeing | SPEC - BDS-2023 | DRAWING PREPARATION, CHECKING, AND APPROVAL CHECKLISTS | E | BDSG-01E |
| Boeing | SPEC - BDS-203 | ASSEMBLY DRAWINGS | D | |
| Boeing | SPEC - BDS-316 | PLUMBING DIAGRAMS AND DRAWINGS | B | |
| Boeing | SPEC - BDS-326 | PRODUCT DRAWINGS | C | |
| Boeing | SPEC - BDS-405 | FUNCTIONAL DIAGRAM DRAWINGS | C | |

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| Boeing | SPEC - BDS-5020 | CATIA DRAWING CONSTRUCTION - GENERAL | N | |
| Boeing | SPEC - BDS-503 | NUMBERING SYSTEM | E | D-05, D-04 |
| Boeing | SPEC - BDS-505 | DESIGN ACTIVITY TRANSFER | E | |
| Boeing | SPEC - BDS-610 | MODEL BASED DEFINITION - ABBREVIATIONS, ACRONYMS, AND DEFINITIONS | G | |
| Boeing | SPEC - BDS-622 | MODEL BASED DEFINITION - CATIA V5 | C | |
| Boeing | SPEC - BMS1-57 | BOEING MATERIAL SPECIFICATION QUALIFIED PRODUCTS LIST | N | |
| Boeing | SPEC - BMS10-11 | CHEMICAL AND SOLVENT RESISTANT FINISH | AC | |
| Boeing | SPEC - BMS10-123 | NON-CHROMATED INTEGRAL FUEL TANK COATING FOR COMPOSITE, TITANIUM AND CRES SURFACES | B | |
| Boeing | SPEC - BMS10-20 | CORROSION RESISTANT FINISH FOR INTEGRAL FUEL TANKS | N | |
| Boeing | SPEC - BMS10-26 | PLASTIC FILM FOR MARKERS | U | |
| Boeing | SPEC - BMS10-60 | PROTECTIVE TOPCOAT | W | |
| Boeing | SPEC - BMS10-72 | EXTERIOR DECORATIVE PAINT SYSTEM | AJ | |
| Boeing | SPEC - BMS10-79 | URETHANE COMPATIBLE, CORROSION RESISTANT PRIMER | R | |
| Boeing | SPEC - BMS10-85 | ALUMINUM PIGMENTED COATING FOR FASTENERS | V | |
| Boeing | SPEC - BMS13-48 | WIRE, ELECTRIC, EXTRUDED CROSS-LINKED ETHYLENETETRAFLUOROETHYLENE, (ETFE) 600 V (RMS) 150 C | T | |
| Boeing | SPEC - BMS13-60 | WIRE ELECTRIC, ARC RESISTANT, 600 VOLTS RMS, ANNEALED COPPER, COPPER ALLOY AND ALUMINUM CONDUCTOR | R | |
| Boeing | SPEC - BMS13-71 | CABLE, FIBER OPTIC, MULTIMODE, GRADED INDEX | F | |
| Boeing | SPEC - BMS13-78 | WIRE, ELECTRIC, HIGH VOLTAGE, ARC RESISTANT, ANNEALED COPPER AND ALUMINUM CONDUCTOR | D | |
| Boeing | SPEC - BMS20-2 | GENERAL REQUIREMENTS FOR ALUMINUM ALLOY SHEET AND PLATE | C | |
| Boeing | SPEC - BMS3-33 | GREASE, AIRCRAFT, GENERAL PURPOSE | C | |
| Boeing | SPEC - BMS4-20 | UNIDIRECTIONAL AND WOVEN GRAPHITE AND GLASS CLOTH FACED ARAMID HONEYCOMB CORE FLOOR PANEL STOCK | L | |
| Boeing | SPEC - BMS5-109 | ROOM TEMPERATURE CURING TWO PART EPOXY ADHESIVES | D | |
| Boeing | SPEC - BMS5-114 | BOEING MATERIAL SPECIFICATION QUALIFIED PRODUCTS LIST | F | |
| Boeing | SPEC - BMS5-125 | COMPOUND, SELF-LEVELING, FOR FLUID DRAINAGE | N | |
| Boeing | SPEC - BMS5-127 | ADHESIVE FOR BONDING DECORATIVE LAMINATES TO INTERIOR PARTS AND CORE SPLICING FOR EXTERIOR PARTS | J | |
| Boeing | SPEC - BMS5-142 | LOW DENSITY SEALANT | g | |
| Boeing | SPEC - BMS5-154 | ADHESIVE FOR COMPOSITE BONDING (350 F CURE) | K | |
| Boeing | SPEC - BMS5-158 | HEAT ACTIVATED FILM ADHESIVES FOR BONDING DECORATIVE LAMINATES TO INTERIOR PARTS | B | |
| Boeing | SPEC - BMS5-16 | TWO PART HOLE FILLING COMPOUND | G | |
| Boeing | SPEC - BMS5-37 | COATING COMPOUND ELECTRICAL INSULATING | K | |
| Boeing | SPEC - BMS5-45 | FUEL TANK SEALANT | J | |
| Boeing | SPEC - BMS5-63 | FIREWALL SEALANT, HYDRAULIC FLUID RESISTANT | N | |
| Boeing | SPEC - BMS5-81 | SEALANT, SECONDARY FUEL BARRIER | L | |
| Boeing | SPEC - BMS5-90 | FOAMING ADHESIVES | W | |
| Boeing | SPEC - BMS5-92 | ADHESIVE, MODIFIED EPOXY FOR GENERAL PURPOSE USE | L | |
| Boeing | SPEC - BMS5-95 | PRESSURE AND ENVIRONMENTAL SEALANT-CHROMATE TYPE | T | |
| Boeing | SPEC - BMS7-118 | 2219 ALUMINUM ALLOY EXTRUSIONS | G | |
| Boeing | SPEC - BMS7-181 | TITANIUM TI-6AL-4V ALLOY CASTING | J | |
| Boeing | SPEC - BMS7-188 | NICKEL-BASE ALLOY, NICKEL ALLOY 625 (UNS N06625), PNEUMATIC DUCTING | H | |
| Boeing | SPEC - BMS7-214 | HIGH STRENGTH, STRESS CORROSION RESISTANT ALUMINUM ALLOY FORGINGS | U | |
| Boeing | SPEC - BMS7-240 | 15-5PH (UNS S15500) SHEET, PLATE, AND STRIP | H | |
| Boeing | SPEC - BMS7-26 | STEEL BAR, FORGING STOCK FORGINGS, AND TUBING - 4340 MODIFIED | R | |
| Boeing | SPEC - BMS7-260 | TITANIUM 10V-2FE-3AI FORGED BLOCK/BAR AND DIE FORGINGS | N | |
| Boeing | SPEC - BMS7-269 | TITANIUM ALLOY 6AI-4V FORGINGS, BETA ANNEALED | H | |
| Boeing | SPEC - BMS7-310 | TI-6AI-4V HOT ISOSTATIC PRESSED CASTING | G | |
| Boeing | SPEC - BMS7-323 | HIGH STRENGTH FATIGUE TOLERANT, STRESS CORROSION RESISTANT 7050 ALUMINUM ALLOY PLATE | E | |
| Boeing | SPEC - BMS7-330 | ALUMINUM ALLOY CASTING FOR AIRCRAFT STRUCTURAL APPLICATIONS | E | |
| Boeing | SPEC - BMS7-340 | NICKEL-BASE ALLOY, NICKEL ALLOY 718 (UNS N07718), PNEUMATIC DUCTING | D | |
| Boeing | SPEC - BMS7-342 | SHOT PEENING MEDIA | A | |
| Boeing | SPEC - BMS7-347 | PREMIUM GRADE TITANIUM ALLOY SHEET, 6AI-4V | J | |
| Boeing | SPEC - BMS7-360 | TITANIUM 5AI-5V-5MO-3CR DIE FORGINGS AND BARS | H | |
| Boeing | SPEC - BMS7-364 | 12CR-11NI-1.7TI-1MO CORROSION RESISTANT STEEL BAR, WIRE, FORGINGS, AND FORGING STOCK (UNS S46500) | A | |
| Boeing | SPEC - BMS7-373 | COPPER NICKEL TIN ALLOY, BARS, RODS, AND TUBES 77CU-15NI-8SN SOLUTION ANNEALED AND SPINODAL HARDENED - (UNS 72900) | B | |

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| Boeing | SPEC - BMS7-381 | HIGH STRENGTH, DAMAGE TOLERANT, CORROSION RESISTANT 7XXX ALUMINUM ALLOY PLATE | D | |
| Boeing | SPEC - BMS7-396 | PREMIUM GRADE TITANIUM 6AL-4V ROLLED BAR AND FORGED BAR. | - | |
| Boeing | SPEC - BMS8-124 | BOEING MATERIAL SPECIFICATION QUALIFIED PRODUCTS LIST | AD | |
| Boeing | SPEC - BMS8-132 | FIRE RESISTANT EPOXY RESIN PREIMPREGNATED GLASS FABRICS FOR GENERAL PURPOSE USE | M | |
| Boeing | SPEC - BMS8-139 | BOEING MATERIAL SPECIFICATION QUALIFIED PRODUCTS LIST | N | |
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| Boeing - St. Louis | SPEC - PS16001-1 | ELECTROETCH MARKING OF METAL PARTS AND ASSEMBLIES | L | |
| Boeing - St. Louis | SPEC - PS16001.2 | MARKING OF FLUID LINES | AF | |
| Boeing - St. Louis | SPEC - PS16002 | MARKING OF IDENTIFICATION/MODIFICATION PLATES AND MISCELLANEOUS SERIALIZATION | AM | |
| Boeing - St. Louis | SPEC - PS16010 | IDENTIFICATION OF PARTS AND ASSEMBLIES (DOUGLAS COMMERCIAL AND C-17 AIRCRAFT) | P | |
| Boeing - St. Louis | SPEC - PS16011 | MARKING METHODS AND MATERIALS (DPS 3.27, -1, -2, -3, -4, -5, -7) | T | |
| Boeing - St. Louis | SPEC - PS16100 | IDENTIFICATION OF MATERIALS AND PARTS FOR DIMPLING | J | |
| Boeing - St. Louis | SPEC - PS17034 | BUSHINGS, INSTALLATION OF | L | |
| Boeing - St. Louis | SPEC - PS17169 | BONDING AND GROUNDING; ELECTRICAL | AJ | |
| Boeing - St. Louis | SPEC - PS17600 | BUSHINGS AND BEARINGS; INSTALLATION AND STAKING OF (DPS1.33-17) | N | |
| Boeing - St. Louis | SPEC - PS19000 | INSTALLATION OF FASTENERS | Y | |
| Boeing - St. Louis | SPEC - PS19151 | FASTENERS, EDDIE-BOLT 2; INSTALLATION OF | L | |
| Boeing - St. Louis | SPEC - PS19216 | CLINCH AND STAKE NUTS, INSTALLATION OF | B | |
| Boeing - St. Louis | SPEC - PS19260 | INSERTS, HELICAL COIL; INSTALLATION OF | J | |
| Boeing - St. Louis | SPEC - PS19402 | HOLE PERPARATION - FEEDS AND SPEEDS | AN | |
| Boeing - St. Louis | SPEC - PS20001 | PROTECTION OF PARTS DURING FABRICATION AND TEMPORARY STORAGE | V | |
| Boeing - St. Louis | SPEC - PS20003 | CANCELLATION AND SUPERSEDEANCE NOTICE FOR P.S. 20003 (REV V) | V | |
| Boeing - St. Louis | SPEC - PS20003.3 | CANCELLATION AND SUPERSEDEANCE NOTICE FOR P.S. 20003.3 (REV AW) | AW | |
| Boeing - St. Louis | SPEC - PS20004 | REWORK OF SCRATCHED, ABRADED OR CORRODED SURFACES | J | |
| Boeing - St. Louis | SPEC - PS20006 | SHEET METAL AND EXTRUSIONS, REQUIREMENTS AND ACCEPTANCE CRITERIA FOR PARTS FABRICATED FROM | R | |
| Boeing - St. Louis | SPEC - PS20009 | METALLIC MATERIALS AND PARTS; STRAIGHTENING OF | J | |
| Boeing - St. Louis | SPEC - PS20018 | SURFACE FINISH REQUIREMENTS FOR ROUND HOLES | F | |
| Boeing - St. Louis | SPEC - PS20022 | CHEMICAL MILLING | P | |
| Boeing - St. Louis | SPEC - PS20024 | DEBURRING, BLENDING, AND SANDING OF METAL PARTS | R | |
| Boeing - St. Louis | SPEC - PS20701 | FABRICATION PRACTICES FOR METALS: MINIMUM (DOUGLAS AIRCRAFT) | C | |
| Boeing - St. Louis | SPEC - PS20701.1 | EDGE CONDITION REQUIREMENTS (DPS 4.710-1) | H | |
| Boeing - St. Louis | SPEC - PS20701.3 | FABRICATION PRACTICES: GENERAL (DOUGLAS COMMERCIAL AND C-17 AIRCRAFT) | N | |
| Boeing - St. Louis | SPEC - PS21201 | MAGNETIC PARTICLE INSPECTION | AC | |
| Boeing - St. Louis | SPEC - PS21202 | PENETRANT INSPECTION | AT | |
| Boeing - St. Louis | SPEC - PS21203 | HARDNESS TESTING OF PARTS AND MATERIALS | J | |
| Boeing - St. Louis | SPEC - PS21207 | EDDY URRENT DETERMINATION OF ELECTRICAL CONDUCTIVITY FOR ALUMINUM ALLOYS | G | |
| Boeing - St. Louis | SPEC - PS21211 | ULTRASONIC INSPECTION OF WROUGHT METALS | L | |
| Boeing - St. Louis | SPEC - PS21212 | HARDNESS INSPECTION OF METALS (DPS 1.05, -1, -2, -7) | F | |
| Boeing - St. Louis | SPEC - PS21313 | COATING ADHESION TESTS | L | |
| Boeing - St. Louis | SPEC - PS23001 | ACCEPTANCE PROCEDURE FOR AIRFRAME CASTINGS | U | |
| Boeing - St. Louis | SPEC - PS23023 | HARDNESS AND ELECTRICAL CONDUCTIVITY INSPECTION ACCEPTANCE CRITERIA FOR METALS | U | |
| Boeing - St. Louis | SPEC - PS23038 | AUTHORITY FOR MATERIAL SUBSTITUTION | M | |
| Boeing - St. Louis | SPEC - PS23038.3 | AUTHORITY FOR MATERIAL SUBSTITUTIONS: F-18 AIRCRAFT | C | |
| Boeing - St. Louis | SPEC - PS23041 | MACHINED PARTS, REQUIREMENTS AND ACCEPTANCE CRITERIA FOR | V | |
| Boeing - St. Louis | SPEC - PS23044 | SURFACE ROUGHNESS CONTROL (DOUGLAS AIRCRAFT) | F | |
| Boeing - St. Louis | SPEC - PS23054 | FIRST ARTICLE ENGINEERING EXAMINATION (FAEE) | B | |
| Boeing - St. Louis | SPEC - PS23600 | AGE/SHELF LIFE CONTROL REQUIREMENTS | BA | |

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| Boeing - St. Louis | SPEC - PS362 | FINISH SPECIFICATION FOR CH-47, H-46, AND 107II MODEL HELICOPTERS | N |
| Boeing - St. Louis | SPEC - S00095 | TEE, EXTRUDED | A |
| Boeing - St. Louis | SPEC - S1086301 | HOLE-STANDARD LIGHTENING | K |
| Boeing - St. Louis | SPEC - S1159966 | METHODS-BEND RELIEF | E |
| Boeing - St. Louis | SPEC - S1242520 | ANGLE-1.25X1X.125 EXTRUDED | A |
| Boeing - St. Louis | SPEC - S1292000 | METHOD - STANDARD JOGGLE, LONG TRANSITION | E |
| Boeing - St. Louis | SPEC - S1415741 | ANGLE, EXTRUDED | A |
| Boeing - St. Louis | SPEC - S1419318 | TEE, EXTRUDED | A |
| Boeing - St. Louis | SPEC - S1440004 | TEE, EXTRUDED | A |
| Boeing - St. Louis | SPEC - S1666744 | TEE - 2.625" X 2.250" EXTRUDED | A |
| Boeing - St. Louis | SPEC - S1706317 | TEE - EXTRUDED, 3X3.25 | B |
| Boeing - St. Louis | SPEC - S2431215 | BUSHING, SLEEVE - FLANGED, UNDERSIZE ID, REAMABLE | N |
| Boeing - St. Louis | SPEC - S2448967 | METHOD - SPOTFACE, CER & CBORE CONTROL FOR TUBE FITTING BOSS | A |
| Boeing - St. Louis | SPEC - S2645505 | TEE - EXTRUDED | B |
| Boeing - St. Louis | SPEC - S2933110 | TEE - EXTRUDED | A |
| Boeing - St. Louis | SPEC - S2933241 | ANGLE - EXTRUDED | A |
| Boeing - St. Louis | SPEC - S2933837 | ANGLE - EXTRUDED | - |
| Boeing - St. Louis | SPEC - S4754765 | HINGE 7075 | A |
| Boeing - St. Louis | SPEC - S4922798 | BUSHING, SLEEVE - PRESS FIT, UNDERSIZE ID, REAMABLE | G |
| Boeing - St. Louis | SPEC - S4928911 | BUSHING, SLEEVE - PRESS FIT, FLANGED, REAMABLE | H |
| Boeing - St. Louis | SPEC - S4928913 | BOLT, SHEAR - CLOSE TOLERANCE, HEX HD, ALLOY STEEL | G |
| Boeing - St. Louis | SPEC - S4931028 | TEE - EXTRUDED | B |
| Boeing - St. Louis | SPEC - S4931552 | METHOD - RETURN LIP LIGHTENING HOLE | A |
| Boeing - St. Louis | SPEC - S4932041 | TEE - EXTRUDED | B |
| Boeing - St. Louis | SPEC - S4932154 | SHAPE - EXTRUDED | A |
| Boeing - St. Louis | SPEC - S4933678 | TEE - EXTRUDED | A |
| Boeing - St. Louis | SPEC - S5076260 | METHOD - RIVET AND SCREW HOLE PREPARATION | BF |
| Boeing - St. Louis | SPEC - S7932262 | METHOD - HOLE PREPARATION, RIVNUT FASTENERS | - |
| Boeing - St. Louis | SPEC - SPS01100 | BONDING WITH ONE COMPONENT ROOM TEMPERATURE VULCANIZING SILICONE ADHESIVES | - |
| Boeing - St. Louis | SPEC - SPS02206 | ETCHING ALUMINUM ALLOYS | B |
| Boeing - St. Louis | SPEC - SPS03061 | PREPARATION AND APPLICATION OF ALIPHATIC POLYURETHANE ENAMEL | A |
| Boeing - St. Louis | SPEC - SPS03523 | CHEMICAL CONVERSION COATING (COLORLESS) OF ALUMINUM ALLOYS | B |
| Boeing - St. Louis | SPEC - SPS04250 | GENERAL REQUIREMENTS FOR SWAGING HARDWARE | - |
| Boeing - St. Louis | SPEC - SPS04300 | RIVETING, DIMPLING AND COUNTERSINKING | - |
| Boeing - St. Louis | SPEC - SPS04305 | FABRICATION REQUIREMENTS SHEET METAL PARTS AND EXTRUSIONS | - |
| Boeing - St. Louis | SPEC - SPS04306 | STANDARD MACHINING TOLERANCE AND ALLOWANCES | B |
| Boeing - St. Louis | SPEC - SPS06910 | HANDLING AND INSTALLATION OF HEAT SHRINKABLE SLEEVING | - |
| Boeing - St. Louis | SPEC - ST3M719 | NUT, SELF-LOCKING, PLATE - TWO LUG, FLOATING VARIABLE C'BORE, DRY FILM, CRES, EXTENDED REUSEABILITY | R |
| Boeing - St. Louis | SPEC - ST3M720 | NUT, SELF-LOCKING, PLATE - ONE LUG VARIABLE C'BORE, DRY FILM, CRES, EXTENDED REUSEABILITY | J |
| Boeing - St. Louis | SPEC - ST4M130 | BUSHING, SLEEVE - FLANGED, SPECIAL | BD |
| Boeing - St. Louis | SPEC - ST4M144 | BUSHING - SLEEVE, CLAMP UP, COPPER BASE ALLOYS, SPECIAL | U |
| Boeing - St. Louis | SPEC - ST7M389 | SLEEVE, SEAL, COUPLER | D |
| Boeing - St. Louis | SPEC - STF1001 | FINISH INSTRUCTION | E |
| Boeing - St. Louis | SPEC - STF1003 | FINISH INSTRUCTION | H |
| Boeing - St. Louis | SPEC - STF1004 | FINISH INSTRUCTION | H |
| Boeing - St. Louis | SPEC - STF1006 | FINISH INSTRUCTION | E |
| Boeing - St. Louis | SPEC - STF1007 | FINISH INSTRUCTION | D |
| Boeing - St. Louis | SPEC - STF1009 | FINISH INSTRUCTION | B |
| Boeing - St. Louis | SPEC - STF1010 | FINISH INSTRUCTION | B |
| Boeing - St. Louis | SPEC - STF1013 | FINISH INSTRUCTION | B |
| Boeing - St. Louis | SPEC - STF1014 | FINISH INSTRUCTION | D |
| Boeing - St. Louis | SPEC - STF1015 | FINISH INSTRUCTION | E |
| Boeing - St. Louis | SPEC - STF1016 | FINISH INSTRUCTION | - |
| Boeing - St. Louis | SPEC - STF1017 | FINISH INSTRUCTION | C |
| Boeing - St. Louis | SPEC - STF1018 | FINISH INSTRUCTION | B |
| Boeing - St. Louis | SPEC - STF1025 | FINISH INSTRUCTION | F |
| Boeing - St. Louis | SPEC - STF1026 | FINISH INSTRUCTION | G |
| Boeing - St. Louis | SPEC - STF1032 | FINISH INSTRUCTION | B |
| Boeing - St. Louis | SPEC - STF1036 | FINISH INSTRUCTION | B |
| Boeing - St. Louis | SPEC - STF1037 | FINISH INSTRUCTION | D |
| Boeing - St. Louis | SPEC - STF1038 | FINISH INSTRUCTION | G |
| Boeing - St. Louis | SPEC - STF1039 | FINISH INSTRUCTION | F |
| Boeing - St. Louis | SPEC - STF1040 | FINISH INSTRUCTION | C |
| Boeing - St. Louis | SPEC - STF1043 | FINISH INSTRUCTION | A |
| Boeing - St. Louis | SPEC - STF1048 | FINISH INSTRUCTION | A |
| Boeing - St. Louis | SPEC - STF1051 | FINISH INSTRUCTION | A |
| Boeing - St. Louis | SPEC - STF1052 | FINISH INSTRUCTION | E |
| Boeing - St. Louis | SPEC - STF1054 | FINISH INSTRUCTION | B |

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| Boeing - St. Louis | SPEC - STF1721 | FINISH INSTRUCTION | E | |
| Boeing - St. Louis | SPEC - STF1724 | FINISH INSTRUCTION | G | |
| Boeing - St. Louis | SPEC - STF1726 | FINISH INSTRUCTION | C | |
| Boeing - St. Louis | SPEC - STF1727 | FINISH INSTRUCTION | D | |
| Boeing - St. Louis | SPEC - STF1728 | FINISH INSTRUCTION | B | |
| Boeing - St. Louis | SPEC - STF1729 | FINISH INSTRUCTION | D | |
| Boeing - St. Louis | SPEC - STF1732 | FINISH INSTRUCTION | B | |
| Boeing - St. Louis | SPEC - STF1735 | FINISH INSTRUCTION | C | |
| Boeing - St. Louis | SPEC - STF1736 | FINISH INSTRUCTION | D | |
| Boeing - St. Louis | SPEC - STF1737 | FINISH INSTRUCTION | C | |
| Boeing - St. Louis | SPEC - STF1739 | FINISH INSTRUCTION | B | |
| Boeing - St. Louis | SPEC - STF1742 | FINISH INSTRUCTION | E | |
| Boeing - St. Louis | SPEC - STF1743 | FINISH INSTRUCTION | B | |
| Boeing - St. Louis | SPEC - STF1745 | FINISH INSTRUCTION | B | |
| Boeing - St. Louis | SPEC - STF1746 | FINISH INSTRUCTION | B | |
| Boeing - St. Louis | SPEC - STF1747 | FINISH INSTRUCTION | C | |
| Boeing - St. Louis | SPEC - STF1749 | FINISH INSTRUCTION | C | |
| Boeing - St. Louis | SPEC - STF1754 | FINISH INSTRUCTION | B | |
| Boeing - St. Louis | SPEC - STF1756 | FINISH INSTRUCTION | E | |
| Boeing - St. Louis | SPEC - STF1757 | FINISH INSTRUCTION | E | |
| Boeing - St. Louis | SPEC - STF1758 | FINISH INSTRUCTION | E | |
| Boeing - St. Louis | SPEC - STF1759 | FINISH INSTRUCTION | D | |
| Boeing - St. Louis | SPEC - STF1760 | FINISH INSTRUCTION | A | |
| Boeing - St. Louis | SPEC - STF1761 | FINISH INSTRUCTION | A | |
| Boeing - St. Louis | SPEC - STF1762 | FINISH INSTRUCTION | A | |
| Boeing - St. Louis | SPEC - STF1763 | FINISH INSTRUCTION | A | |
| Boeing - St. Louis | SPEC - STF1769 | FINISH INSTRUCTION | B | |
| Boeing - St. Louis | SPEC - STLA1215 | SUPPLIERS/INTERCOMPONENT SUBCONTRACTORS INSTRUCTIONAL MANUAL FOR PSESRVATION, PACKAGING & PACKING OF MILITARY SPARE PARTS FOR DIRECT SHIP | E | |
| Bombardier Inc | SPEC - B0204045 | NUT PLATE, RIVETLESS, CRES | D | |
| Bombardier Inc | SPEC - B0205013 | RIVET, SOLID, 100°CSK HEAD, CARBON STEEL, MONEL, COPPER, CORROSION RESISTANT STEEL | E | |
| Bombardier Inc | SPEC - B0205017 | RIVET, SOLID, 100° CSK HEAD, CLOSE TOLERANCE, ALUMINUM OR TITANIUM ALLOY | T | |
| Bombardier Inc | SPEC - B0309014 | BUSHING, FLANGED, INTERFERENCE FIT UNDERSIZE INSIDE DIA - STANDARD & HEAVY DUTY | E | |
| Bombardier Inc | SPEC - B0309018 | BUSHING, FLANGED, INTERFERENCE FIT FOR CLAMPED INSTALLATION, STD & HEAVY DUTY | D | |
| Bombardier Inc | SPEC - BAEMM-001 | BOMBARDIER AEROSPACE ENGINEERING MATERIAL MANUAL | A | |
| Bombardier Inc | SPEC - BAERD BA500-001 | FINISH REQUIREMENTS FOR BD-500 AIRCRAFT | C | |
| Bombardier Inc | SPEC - BAERD BA670/690-001 | FINISH REQUIREMENTS FOR CRJ 700/900/1000 AIRCRAFT | B | |
| Bombardier Inc | SPEC - BAERD BA700-001 | FINISH REQUIREMENTS FOR BD700 GLOBAL 5000, 6000, 7000, 8000 MODELS | C | |
| Bombardier Inc | SPEC - BAERD GEN-004 | PROTECTIVE FINISH CODES | J | |
| Bombardier Inc | SPEC - BAMS516-002 | 7475-T7351 | B | |
| Bombardier Inc | SPEC - BAMS516-003 | 7050-T7451 | B | |
| Bombardier Inc | SPEC - BAMS516-007 | MARKING INKS | C | |
| Bombardier Inc | SPEC - BAMS552-008 | NON-CHROMATED PRESSURE AND ENVIRONMENTAL SEALANT | B | |
| Bombardier Inc | SPEC - BAMS565-001 | FULID RESISTANT (FR) EPOXY PRIMER FOR AIRCRAFT INTERIOR | D | |
| Bombardier Inc | SPEC - BAMS565-002 | FLUID RESISTANT (FR) ENAMEL COATING FOR AIRCRAFT INTERIOR | C | |
| Bombardier Inc | SPEC - BAPS138-007 | APPLICATION OF POLYESTER FILM DECAL AND ANTISKID WALKWAY TAPE | B | |
| Bombardier Inc | SPEC - BAPS138-044 | APPLICATION OF FLUID RESISTANT (FR) ENAMELS AND DECORATIVE TOPCOATS | D | |
| Bombardier Inc | SPEC - BAPS138-048 | SILK SCREEN PRINTING | B | |
| Bombardier Inc | SPEC - BAPS140-000 | APPLICATION OF PEELABLE TEMPORARY PROTECTIVE COATING | A | |
| Bombardier Inc | SPEC - BAPS140-014 | APPLICATION OF ALKALINE REMOVABLE TEMPORARY PROTECTIVECOATINGS | - | |
| Bombardier Inc | SPEC - BAPS144-005 | IDENTIFICATION OF AIRCRAFT PARTS AND ASSEMBLIES | D | |
| Bombardier Inc | SPEC - BAPS145-002 | ELECTRICAL BONDING OF AIRCRAFT | E | |
| Bombardier Inc | SPEC - BAPS150-000 | INSTALLATION OF NUTS, BOLTS, SCREWS AND STUDS | B | |
| Bombardier Inc | SPEC - BAPS151-001 | INSTALLATION OF CONVENTIONAL RIVETS | B | |
| Bombardier Inc | SPEC - BAPS151-042 | INSTALLATION OF CHERRY RIVETLESS NUT PLATES | C | |
| Bombardier Inc | SPEC - BAPS157-028 | PRESSURE AND ENVIRONMENTAL SEALING | H | |
| Bombardier Inc | SPEC - BAPS157-030 | APPLICATION OF HIGH TEMPERATURE FIREWALL SEALANT | B | |
| Bombardier Inc | SPEC - BAPS160-010 | CHROMIC ACID ANODIZING | D | |
| Bombardier Inc | SPEC - BAPS160-020 | CHEMICAL CONVERSION TREATMENT FOR ALUMINUM ALLOYS | C | |
| Bombardier Inc | SPEC - BAPS160-023 | HARD ANODIZING OF ALUMINUM ALLOYS | B | |
| Bombardier Inc | SPEC - BAPS160-032 | SULPHURIC ACID ANODIZING | C | |
| Bombardier Inc | SPEC - BAPS168-006 | BAKING OF STEEL FOR RELIEF OF HYDROGEN EMBRITTEMENT | NC | |
| Bombardier Inc | SPEC - BAPS168-007 | HEAT TREATMENT OF ALUMINUM ALLOYS | H | |

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| Bombardier Inc | SPEC - BAPS168-013 | HARDNESS AND ELECTRICAL CONDUCTIVITY TESTING OF METALS | D | |
| Bombardier Inc | SPEC - BAPS168-014 | HEAT TREATMENT OF CAARBON AND LOW ALLOY STEELS | B | |
| Bombardier Inc | SPEC - BAPS168-015 | STRESS RELIEF OF METALS | B | |
| Bombardier Inc | SPEC - BAPS168-030 | HEAT TREATMENT OF CORROSION RESISTANT AND MARAGING STEELS | B | |
| Bombardier Inc | SPEC - BAPS175-004 | INSTALLATION AND RETENTION OF SELF ALIGNING GROOVE BEARINGS BY ROLLER OR ANVIL SWAGING | A | |
| Bombardier Inc | SPEC - BAPS175-005 | INSTALLATION OF INTERFERENCE FIT BUSHINGS | NC | |
| Bombardier Inc | SPEC - BAPS176-002 | FLUORESCENT PENETRANT INSPECTION | D | |
| Bombardier Inc | SPEC - BAPS176-004 | MAGNETIC PARTICLE INSPECTION | A | |
| Bombardier Inc | SPEC - BAPS180-009 | MANUAL SOLVENTCLEANING | C | |
| Bombardier Inc | SPEC - BAPS180-015 | PASSIVATION OF CORROSION RESISTANT STEEL | B | |
| Bombardier Inc | SPEC - BAPS180-029 | REMOVAL OF SHOT PEEN RESIDUE FROM ALUMINUM ALLOY AND TITANIUM ALLOY PARTS | A | |
| Bombardier Inc | SPEC - BAPS180-031 | CLEANING AND DEOXIDIZING CORROSION AND HEAT RESISTANT ALLOYS AND TITANIUM ALLOYS | NC | |
| Bombardier Inc | SPEC - BAPS185-000 | GRINDING OF STEEL PARTS | A | |
| Bombardier Inc | SPEC - BAPS185-002 | SATURATION SHOT PEENING OF METAL PARTS | C | |
| Bombardier Inc | SPEC - BAPS188-000 | STANDARD FABRICATION DETAILS | E | |
| Bombardier Inc | SPEC - BAPS188-001 | STANDARD MACHINING PRACTICES FOR METALLIC PARTS | B | |
| Bombardier Inc | SPEC - EMCM-001 | ENGINEERING MATERIAL CONTROL MANUAL - CANADAIR PROGRAM | AM | |
| Bombardier Inc | SPEC - MPS157-030 | APPLICATION OF HIGH TEMPERATURE (FIREWALL) SEALANT | B | |
| Bombardier Inc | SPEC - S1525 | CUTOUTS - RECEPTACLES, FLANGE MOUNTING, MIL-C-38999 SERIES I THRU IV | D | |
| Cessna Aircraft Co. | SPEC - CMAC001 | CLOTH, ARAMID FIBER, HIGH MODULUS EPOXY RESIN IMPREGNATED | H1 | |
| Cessna Aircraft Co. | SPEC - CMAC005 | ADHESIVE, FOAMING | H | |
| Cessna Aircraft Co. | SPEC - CMAC006 | GLASS FABRIC PREIMPREGNATED EPOXY RESIN | H | |
| Cessna Aircraft Co. | SPEC - CMAC008 | CARBON REINFORCED EPOXY, PREIMPREGNATED, 350 F CURE | I | |
| Cessna Aircraft Co. | SPEC - CMFS004 | WASH PRIMER - METAL PRETREATMENT COATING | C | |
| Cessna Aircraft Co. | SPEC - CMFS010 | PRIMER SURFACER - CHEMICALLY CURED | C | |
| Cessna Aircraft Co. | SPEC - CMFS017 | ADHESIVE PRIMER | B | |
| Cessna Aircraft Co. | SPEC - CMFS025 | CORROSION PROTECTION PRIMER - INTERIOR/EXTERIOR STRUCTURES | A | |
| Cessna Aircraft Co. | SPEC - CMFS029 | CORROSION PROTECTION PRIMER - INTEGRAL FUEL TANK | K | |
| Cessna Aircraft Co. | SPEC - CMFS035 | CORROSION PROTECTION PRIMER: A/C EXTERIOR SKIN | C | |
| Cessna Aircraft Co. | SPEC - CMFS036 | CORROSION PRIMER: EPOXY, WATERBORNE (VOC COMPLIANT) | - | |
| Cessna Aircraft Co. | SPEC - CMFS040 | PRETREATMENT PRIMER, EPOXY, VOC COMPLIANT | - | |
| Cessna Aircraft Co. | SPEC - CMMP007 | PROCUREMENT REQUIREMENTS FOR LONG-LIFE CABLES | - | |
| Cessna Aircraft Co. | SPEC - CMMP008 | ALUMINUM ALLOY 2524-T3 BARE AND ALCLAD SHEET | A | |
| Cessna Aircraft Co. | SPEC - CMMP010 | OVERSIZE 7050 ALUMINUM ALLOY PLATE | C | |
| Cessna Aircraft Co. | SPEC - CMMP012 | ALUMINUM ALLOY SHAPES, EXTRUDED, 7075-0 AND -W511 | G | |
| Cessna Aircraft Co. | SPEC - CMMP013 | ALUMINUM ALLOY STEPPED EXTRUSIONS, 7050-T76511 AND 7050-T7652 | B | |
| Cessna Aircraft Co. | SPEC - CMMP014 | ALUMINUM ALLOY EXTRUSIONS 7050 | G | |
| Cessna Aircraft Co. | SPEC - CMMP015 | PROCUREMENT REQUIREMENTS FOR TITANIUM MATERIAL | E | |
| Cessna Aircraft Co. | SPEC - CMMP018 | ALUMINUM ALLOY 6013 | E1 | |
| Cessna Aircraft Co. | SPEC - CMMP019 | SURFACE QUALITY CHARACTERISTICS OF ALCLAD OR BARE ALUMINUM: FLAT SHEET AND COILED SHEET | D | |
| Cessna Aircraft Co. | SPEC - CMMP020 | ALUMINUM ALLOY 2024-T4 KAISER TFORM?, BARE AND ALCLAD SHEET | - | |
| Cessna Aircraft Co. | SPEC - CMMP022 | 434 STAINLESS STEEL/5052 ALCLAD BIMETAL SHEET | B | |
| Cessna Aircraft Co. | SPEC - CMMP023 | ALUMINUM ALLOY 2324-T39 PLATE | C | |
| Cessna Aircraft Co. | SPEC - CMMP024 | ALUMINUM ALLOY 2224 EXTRUDED SHAPES | E | |
| Cessna Aircraft Co. | SPEC - CMMP025 | PROCUREMENT REQUIREMENTS FOR WROUGHT ALUMINUM SHEET AND PLATE | V | |
| Cessna Aircraft Co. | SPEC - CMMP026 | TITANIUM TUBING | C | |
| Cessna Aircraft Co. | SPEC - CMMP030 | OVERSIZE 7075 ALUMINUM ALLOY PLATE | C | |
| Cessna Aircraft Co. | SPEC - CMNP004 | COMPOSITE SURFACING MATERIALS, COSMETIC FILLER | A | |
| Cessna Aircraft Co. | SPEC - CMNP005 | GLASS REINFORCED PHENOLIC, PREIMPREGNATED, 350 F CURE | E | |
| Cessna Aircraft Co. | SPEC - CMNP007 | SEALANT, POLYSULFIDE, CORROSION INHIBITIVE | A | |
| Cessna Aircraft Co. | SPEC - CMNP021 | FUEL, PRESSURE AND WEATHER SEALANT | O | |
| Cessna Aircraft Co. | SPEC - CMNP024 | ADHESIVE, NITRILE RUBBER BASE, FUEL AND PETROLEUM OIL RESISTANT | D | |
| Cessna Aircraft Co. | SPEC - CMNP028 | EPOXY ADHESIVE PASTE: ONE PART MODIFIED | D | |
| Cessna Aircraft Co. | SPEC - CMNP036 | EPOXY ADHESIVE PASTE, TWO-PART MODIFIED | H | |
| Cessna Aircraft Co. | SPEC - CMNP038 | EPOXY FILM ADHESIVE 250 F CURE | I | |
| Cessna Aircraft Co. | SPEC - CMNP054 | EPOXY ADHESIVE PASTE TWO-PART, HIGH TEMPERATURE | C | |
| Cessna Aircraft Co. | SPEC - CMNP083 | NONMETALLIC HONEYCOMB CORE | C | |

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| Cessna Aircraft Co. | SPEC - CMNP084 | CONTROLLED EXPENDABLE MATERIALS | I | |
| Cessna Aircraft Co. | SPEC - CMNP085 | SYNTACTIC FOAM - EPOXY | N | |
| Cessna Aircraft Co. | SPEC - CMNP086 | FILM ADHESIVE - 350 CURE | H | |
| Cessna Aircraft Co. | SPEC - CMNP087 | GLASS REINFORCED PHENOLIC, PREIMPREGNATED, 250 F CURE | D | |
| Cessna Aircraft Co. | SPEC - CMNP095 | PRE-MIXED AND FROZEN SEALANT CAPS | A | |
| Cessna Aircraft Co. | SPEC - CPGD001 | GEOMETRIC DIMENSIONING AND TOLERANCING PROCEDURE | A | |
| Cessna Aircraft Co. | SPEC - CPPQ001 | NONDESTRUCTIVE TESTING PERSONNEL QUALIFICATION | F | |
| Cessna Aircraft Co. | SPEC - CPTI001 | BURN TEST PROCEDURES FOR INTERIOR MATERIALS | G | |
| Cessna Aircraft Co. | SPEC - CPTI003 | TEST PROCEDURES FOR COMPOSITE PREPREGS AND CURED LAMINATES | D | |
| Cessna Aircraft Co. | SPEC - CPTI004 | TEST PROCEDURES FOR ADHESIVES | J | |
| Cessna Aircraft Co. | SPEC - CPTI006 | TEST PROCEDURES, SEALANTS | B | |
| Cessna Aircraft Co. | SPEC - CQRS | CESSNA QUALITY REQUIREMENTS FOR SUPPLIERS | P | |
| Cessna Aircraft Co. | SPEC - CSAC001 | MANUFACTURE OF NON-CRITICAL FIBER REINFORCED POLYMER MATRIX COMPOSITE ASSEMBLIES | B | |
| Cessna Aircraft Co. | SPEC - CSAC002 | MANUFACTURE OF NON-CRITICAL FIBER REINFORCED POLYMER MATRIX COMPOSITE DUCTS | C | |
| Cessna Aircraft Co. | SPEC - CSAC005 | MANUFACTURE OF CRITICAL FIBER REINFORCED POLYMER MATRIX COMPOSITE ASSEMBLIES | O | |
| Cessna Aircraft Co. | SPEC - CSFS001 | FINISH CODES - COMMERCIAL AIRCRAFT | AC | |
| Cessna Aircraft Co. | SPEC - CSFS002 | PREPARATION OF NONMETALLIC SURFACES | I | |
| Cessna Aircraft Co. | SPEC - CSFS003 | ADHESIVE PRIMER APPLICATION | E | |
| Cessna Aircraft Co. | SPEC - CSFS004 | SURFACE PREPARATION OF STEEL AND TITANIUM FOR ADHESIVE BONDING | B | |
| Cessna Aircraft Co. | SPEC - CSFS007 | ORGANIC FINISHES - SOLVENT BASE APPLICATION | Q | |
| Cessna Aircraft Co. | SPEC - CSFS008 | PAINT REMOVAL BY SANDING | - | |
| Cessna Aircraft Co. | SPEC - CSFS010 | APPLICATION OF WATER-BORNE URETHANE COATINGS | C | |
| Cessna Aircraft Co. | SPEC - CSFS014 | PHOPHATE COATINGS FOR FERROUS METALS | E | |
| Cessna Aircraft Co. | SPEC - CSFS018 | POWDER COATINGS - APPLICATION | G | |
| Cessna Aircraft Co. | SPEC - CSFS020 | ANODIZE, CHROMIC ACID, SULFURIC ACID, AND HARDCOAT | H | |
| Cessna Aircraft Co. | SPEC - CSFS021 | MECHANICAL FINISHES FOR ALUMINUM, TITANIUM AND STAINLESS STEEL | G | |
| Cessna Aircraft Co. | SPEC - CSFS024 | CADMIUM PLATE SPECIFICATION STEEL AND COPPER ALLOYS | E | |
| Cessna Aircraft Co. | SPEC - CSFS025 | BLACKENING OF CADMIUM-PLATED SURFACES | A | |
| Cessna Aircraft Co. | SPEC - CSFS027 | CHEMICAL FILM, CHOMATE CONVERSION COATINGS FOR ALUMINUM AND ALUMINUM ALLOYS | N | |
| Cessna Aircraft Co. | SPEC - CSFS029 | CHROME PLATING - ELECTRODEPOSITED | F | |
| Cessna Aircraft Co. | SPEC - CSFS031 | DISSIMILAR METALS PROTECTION AND CORROSION PROTECTION | B | |
| Cessna Aircraft Co. | SPEC - CSFS034 | MAGNESIUM - PROTECTIVE TREATMENT | B | |
| Cessna Aircraft Co. | SPEC - CSFS035 | CHEMICAL CLEANING OF METALS | X | |
| Cessna Aircraft Co. | SPEC - CSFS036 | AQUEOUS DEGREASING FOR AIRCRAFT PARTS | D | |
| Cessna Aircraft Co. | SPEC - CSFS037 | ABRASIVE CLEANING OF METALS | D1 | |
| Cessna Aircraft Co. | SPEC - CSFS039 | SOLVENT CLEANING - LIQUID | I | |
| Cessna Aircraft Co. | SPEC - CSFS040 | PAINT STRIPPING | F | |
| Cessna Aircraft Co. | SPEC - CSFS041 | ULTRASONIC CLEANING | A | |
| Cessna Aircraft Co. | SPEC - CSFS042 | VAPOR DEGREASING | I | |
| Cessna Aircraft Co. | SPEC - CSFS044 | ALKALINE CLEANING OF METALS | B | |
| Cessna Aircraft Co. | SPEC - CSFS070 | APPLICATION OF SOLID DRY FILM LUBRICANT COATING | C | |
| Cessna Aircraft Co. | SPEC - CSFS075 | COLOR DEFINITION FOR COMMERCIAL AIRCRAFT JANUARY 1988 AND ON | P1 | |
| Cessna Aircraft Co. | SPEC - CSFS079 | TITANIUM AND TITANIUM ALLOYS PHOSPHATE- FLUORIDE COATING (EXPORT CONTROL CATEGORY: EAR99) | C | |
| Cessna Aircraft Co. | SPEC - CSFS084 | COATINGS, VOC COMPLIANT, APPLICATION | M | |
| Cessna Aircraft Co. | SPEC - CSMP003 | HEAT TREATMENT OF ALUMINUM ALLOYS | O | |
| Cessna Aircraft Co. | SPEC - CSMP004 | HEAT TREATMENT AND SURFACE HARDENING OF STEELS | O | |
| Cessna Aircraft Co. | SPEC - CSMP005 | ELECTRON BEAM FUSION WELDING | C | |
| Cessna Aircraft Co. | SPEC - CSMP006 | SPOT AND SEAM WELDING OF ALUMINUM AND MAGNESIUM ALLOYS | G | |
| Cessna Aircraft Co. | SPEC - CSMP007 | RESISTANT WELDING (SPOT AND SEAM) OF CARBON, ALLOY, AND CORROSION RESISTANT STEELS AND NICKEL ALLOYS | E | |
| Cessna Aircraft Co. | SPEC - CSMP008 | ALUMINUM BRAZING | A | |
| Cessna Aircraft Co. | SPEC - CSMP009 | BRAZING, PROCESS SPECIFICATION FOR SILVER AND COPPER | H | |
| Cessna Aircraft Co. | SPEC - CSMP012 | TUBE - BENDING AND FLARING | K | |
| Cessna Aircraft Co. | SPEC - CSMP017 | FABRICATION PRACTICES FOR SHEET METAL AND EXTRUSIONS | O | |
| Cessna Aircraft Co. | SPEC - CSMP019 | SHRINK FIT OF FERROUS & ALUMINUM METAL PARTS | A | |
| Cessna Aircraft Co. | SPEC - CSMP022 | TOQURE VALUES - THREADED FASTENERS AND FITTINGS | H | |
| Cessna Aircraft Co. | SPEC - CSMP023 | STAKING OF BEARINGS | - | |
| Cessna Aircraft Co. | SPEC - CSMP024 | MACHINING PRACTICES | O | |
| Cessna Aircraft Co. | SPEC - CSMP025 | SINTERED METALS MACHINING AND IMPREGNATION | A | |

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| Cessna Aircraft Co. | SPEC - CSMP027 | SHOT AND GLASS BEAD PEENING OF FERROUS AND NONFERROUS METALS | I | |
| Cessna Aircraft Co. | SPEC - CSMP028 | INSTALLATION, MECHANICAL FASTENERS | R | |
| Cessna Aircraft Co. | SPEC - CSMP039 | FUSION WELD PERFORMANCE, INSPECTION, QUALIFICATION | I | |
| Cessna Aircraft Co. | SPEC - CSMP040 | ROTARY BARREL AND VIBRATORY FINISHING OF METAL PARTS | A | |
| Cessna Aircraft Co. | SPEC - CSMP045 | SHOT PEEN FORMING | C | |
| Cessna Aircraft Co. | SPEC - CSMP046 | FASTENER INSTALLATION SOLID SLUG RIVETS | B | |
| Cessna Aircraft Co. | SPEC - CSMP047 | HEAT-TREATMENT OF TITANIUM AND TITANIUM ALLOYS | D | |
| Cessna Aircraft Co. | SPEC - CSMP048 | FUSION WELDING, ORBITAL MACHINE | C | |
| Cessna Aircraft Co. | SPEC - CSMP049 | LASER CUTTING OF METALS | J | |
| Cessna Aircraft Co. | SPEC - CSMP051 | INSTALLATION SOLID DRIVEN RIVETS | P | |
| Cessna Aircraft Co. | SPEC - CSMP052 | INSTALLATION, BLIND BOLTS AND RIVETS | G | |
| Cessna Aircraft Co. | SPEC - CSMP053 | COUNTERSINKING AND DIMPLING | C | |
| Cessna Aircraft Co. | SPEC - CSMP058 | SWAGED END TUBING | A | |
| Cessna Aircraft Co. | SPEC - CSNP002 | COMPRESSION MOLDING OF THERMOSETTING PLASTICS | D | |
| Cessna Aircraft Co. | SPEC - CSNP003 | STORAGE, HANDLING, AND FABRICATION OF CAST AND STRETCHED ACRYLIC SHEET | B | |
| Cessna Aircraft Co. | SPEC - CSNP006 | THERMOFORMING OF PLASTIC SHEET | B | |
| Cessna Aircraft Co. | SPEC - CSNP007 | MANUFACTURE OF PVC FOAM SANDWICH INTERIOR PANELS | F | |
| Cessna Aircraft Co. | SPEC - CSNP017 | MANUFACTURE OF SANDWICH STRUCTURES WITH METAL SKINS | B | |
| Cessna Aircraft Co. | SPEC - CSNP021 | ADHESIVE AND SOLVENT BONDING | C | |
| Cessna Aircraft Co. | SPEC - CSNP022 | APPLICATION AND CONTROL OF ANAEROBIC ADHESIVES | C | |
| Cessna Aircraft Co. | SPEC - CSNP035 | SEALING - PRESSURE, WEATHER AND FUEL | U | |
| Cessna Aircraft Co. | SPEC - CSNP038 | APPLICATION OF CORROSION INHIBITING COMPOUNDS AND LUBRICANTS USED FOR CORROSION PREVENTION | H | |
| Cessna Aircraft Co. | SPEC - CSNP056 | AIRCRAFT INTERIOR MATERIAL BURN RESISTANCE REQUIREMENTS | F | |
| Cessna Aircraft Co. | SPEC - CSNP058 | APPLICATION OF COMPOSITE SURFACE FILMS | B | |
| Cessna Aircraft Co. | SPEC - CSNP060 | CHROMIC ACID ANODIZE FOR SURFACE PREPARATION OF INTEGRAL FUEL TANK PRIMER | A | |
| Cessna Aircraft Co. | SPEC - CSNP063 | REQUIREMENTS, BONDED ALUMINUM ASSEMBLIES ROOM TEMPERATURE AND OVEN CURE | D | |
| Cessna Aircraft Co. | SPEC - CSNP064 | REQUIREMENTS, BONDED ALUMINUM ASSEMBLIES, AUTOCLAVE CURE | A | |
| Cessna Aircraft Co. | SPEC - CSNP069 | QUALIFICATION OF FACILITIES AND SUPPLIERS FOR SEALANT APPLICATION | B | |
| Cessna Aircraft Co. | SPEC - CSPS004 | APPLICABILITY OF CESSNA SPECIFICATIONS | L | |
| Cessna Aircraft Co. | SPEC - CSRS006 | AGE CONTROL OF AGE-SENSITIVE ADHESIVES, SEALANTS, PAINTS, AND OTHER COATINGS | I | |
| Cessna Aircraft Co. | SPEC - CSRS014 | MARKING: IDENTIFICATION OF EQUIPMENT, ASSEMBLIES AND PARTS | B | |
| Cessna Aircraft Co. | SPEC - CSRS015 | STORAGE AND HANDLING OF MATERIALS AND PARTS | D | |
| Cessna Aircraft Co. | SPEC - CSRS020 | MATERIALS SUBSTITUTION | W | |
| Cessna Aircraft Co. | SPEC - CSRS027 | PROCUREMENT REQUIREMENTS FOR SOLID DRIVEN RIVETS | C | |
| Cessna Aircraft Co. | SPEC - CSTI001 | MAGNETIC PARTICLE INSPECTION | F | |
| Cessna Aircraft Co. | SPEC - CSTI002 | INSPECTION - PROCESS SPECIFICATION FOR PENETRANT | H | |
| Cessna Aircraft Co. | SPEC - CSTI003 | RADIOGRAPHIC INSPECTION | D | |
| Cessna Aircraft Co. | SPEC - CSTI004 | CASTINGS - INSPECTION AND PROCUREMENT | N | |
| Cessna Aircraft Co. | SPEC - CSTI006 | ULTRASONIC INSPECTION REQUIREMENTS, PROCEDURES AND ACCEPTANCE CRITERIA FOR WROUGHT METAL PRODUCTS | E | |
| Cessna Aircraft Co. | SPEC - CSTI008 | ELECTRICAL CONDUCTIVITY TESTING OF ALUMINUM ALLOYS | H | |
| Cessna Aircraft Co. | SPEC - CSTI018 | EXTENDED FABRICATION PRACTICES FOR SHEET METAL AND EXTRUSIONS EXPORT CONTROL CATEGORY NUMBER - EAR99 | - | |
| Cessna Aircraft Co. | SPEC - CSTI019 | RECRYSTALLIZED GRAIN INSPECTION | - | |
| Cessna Aircraft Co. | SPEC - CSTI023 | ALUMINUM FORGINGS: CLASSIFICATION AND INSPECTION | M | |
| Cessna Aircraft Co. | SPEC - CSTI025 | STEEL FORGINGS: CLASSIFICATION AND INSPECTION | F | |
| Cessna Aircraft Co. | SPEC - CSTI029 | IDENTIFICATION: INSPECTION AND SPECIAL PROCESSES | J | |
| Cessna Aircraft Co. | SPEC - CSTI036 | ALUMINUM ALLOY EXTRUSION PROCUREMENT AND INSPECTION | V | |
| Cessna Aircraft Co. | SPEC - CSTI038 | EDDY CURRENT INSPECTION OF NONFERROUS MATERIALS | B | |
| Cessna Aircraft Co. | SPEC - CTS001 | CESSNA TOOL STANDARD | B | |
| Cessna Aircraft Co. | SPEC - LRSR020 | MATERIALS SUBSTITUTION | - | |
| Cessna Aircraft Co. | SPEC - RX513010 | MATERIAL SUBSTITUTION LIST | R | |
| Cessna Aircraft Co. | SPEC - S1105, SHT 1 | BEARING - ROD END, EXTERNAL THREAD, LIGHT CAPACITY | K | |
| Cessna Aircraft Co. | SPEC - S1105, SHT 2 | BEARING - ROD END, EXTERNAL THREAD, LIGHT CAPACITY | K | |
| Cessna Aircraft Co. | SPEC - S3004 | CUTOUT - STRINGER | F | |

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| Cessna Aircraft Co. | SPEC - S3005 | GROOVE - CONTROL CABLE, PULLEY | B |
| Cessna Aircraft Co. | SPEC - S301 | CUTOUT - ELECTRICAL RECEPTACLE | C |
| Cessna Aircraft Co. | SPEC - S3107 | CUTOUT - CONNECTOR | E |
| Cessna Aircraft Co. | SPEC - S3127 | FASTENER CODES - CESSNA ASSIGNED | AI |
| Cessna Aircraft Co. | SPEC - S3600 | EXTRUSION - ANGLE, BULBED | B |
| Cessna Aircraft Co. | SPEC - TP1202 | MACHINING PRACTICES FOR METALLIC MATERIALS | - |
| Cessna Aircraft Co. | SPEC - TP1601 | HARDNESS TESTING OF METALS | - |
| Fokker Aerostructures | SPEC - FoN02-1243 | BOLT, PROTRUDING SHEAR HEAD, Ti | 5 |
| Fokker Aerostructures | SPEC - FoN02-1245 | COLLAR, HI-LITE, AL ALLOY, SHEAR | 4 |
| Fokker Aerostructures | SPEC - FoN02-6394 | RIVET, BLIND, NON-STRUCTURAL, 100 DEG, ANCHOR NUT | 9 |
| Fokker Aerostructures | SPEC - FoN02-7340 | CLAMP, LOOP TYPE, WEDGE, CUSHIONED, SNAP LOCK, ALUMINUM | 5 |
| Fokker Aerostructures | SPEC - FoN23-4050 | CLAMP, ASSEMBLY, BLOCK TYPE | 7 |
| Fokker Aerostructures | SPEC - FoN23-9030 | CONNECTOR, DUMMY, COAXIAL | 1 |
| Fokker Aerostructures | SPEC - FP-1050E | CHROMIC ACID ANODIZING | 24 |
| Fokker Aerostructures | SPEC - FP-1080E | CHEMICAL MILLING OF ALUMINUM AND ALUMINUM ALLOYS | 13 |
| Fokker Aerostructures | SPEC - FP-1095E | APPLICATION OF COLORED CHROMATE COATINGS ON ALUMINUM AND ALUMINUM ALLOYS | 20 |
| Fokker Aerostructures | SPEC - FP-1097E | NONDESTRUCTIVE INSPECTION OF METALS (EXCEPT BONDED CONSTRUCTIONS) | 8 |
| Fokker Aerostructures | SPEC - FP-1110E | MARKING AND CODING OF PARTS AND ASSEMBLIES | 21 |
| Fokker Aerostructures | SPEC - FP-1112E | APPLICATION OF SKYDROL-RESISTANT PRIMER TO METALLIC SURFACES | 12 |
| Fokker Aerostructures | SPEC - FP-1200E | PROCESS REQUIREMENTS FOR CLASSIFIED STRUCTURAL AEROSPACE PARTS | 4 |
| Fokker Aerostructures | SPEC - FP-2013E | NONDESTRUCTIVE INSPECTION OF COMPOSITE STRUCTURES | 6 |
| Fokker Aerostructures | SPEC - FP-2025E | APPLICATION OF RELEASE AGENTS | 11 |
| Fokker Aerostructures | SPEC - FP-4120E | INSTALLATION OF ELECTRICAL CABLES AND CABLE BUNDLES | 4 |
| Fokker Aerostructures | SPEC - FP-4222E | DEBURRING OF METAL | 11 |
| Fokker Aerostructures | SPEC - FP-4223E | SHEET METAL TOLERANCES | 5 |
| Fokker Aerostructures | SPEC - FP-5010E | INSTALLATION OF BLIND RIVETS AND BOLTS, PART 1/4 | 13 |
| Fokker Aerostructures | SPEC - FP-5011E | INSTALLATION OF BOLTS AND SCREWS | 15 |
| Fokker Aerostructures | SPEC - FP-5012E | APPLICATION AND INSPECTION OF TORQUE VALUES | 9 |
| Fokker Aerostructures | SPEC - FP-5013E | INSTALLATION OF HI-LOKS AND HI-LITES, PART 1/4 | 10 |
| Fokker Aerostructures | SPEC - FP-5014E | INSTALLATION OF SOLID RIVETS, PART 1/4 | 10 |
| Fokker Aerostructures | SPEC - FP-5015E | INSTALLATION OF ANCHOR NUTS | 11 |
| Fokker Aerostructures | SPEC - FP-5020E | APPLICATION OF SEALANTS | 26 |
| Fokker Aerostructures | SPEC - FP-5028E | APPLICATION OF ELECTRICAL BONDS AND METAL AND NON-METAL PARTS | 19 |
| Fokker Aerostructures | SPEC - FP-5053E | RESISTANCE MEASURING OF ELECTRICAL BONDS | 3 |
| Fokker Aerostructures | SPEC - FP-6010E | MACHINING GENERAL | 14 |
| Fokker Aerostructures | SPEC - FP-6103E | MACHINING OF SHEET MATERIAL (T<6,4 MM) | 9 |
| Fokker Aerostructures | SPEC - TH 5.316 | ALLOY, ALUMINUM, 7075 | 23 |
| Fokker Aerostructures | SPEC - TH 5.322 | ALLOY, ALUMINUM, ALCLAD, 2024 | 29 |
| GKN Aerospace | SPEC - EDI-001 D01-1000 | TOLERANCES | 5 |
| GKN Aerospace | SPEC - EDI-001 D50-1017 | PROTECTIVE TREATMENTS | 4 |
| GKN Aerospace | SPEC - EDI-001 P10-0961 | ALLOCATION OF SERIAL NUMBERS | 1 |
| GKN Aerospace | SPEC - EDI-001 P30-0618 | GRADING/CLASSIFICATION AND TRACEABILITY OF PARTS | 3 |
| GKN Aerospace | SPEC - EDI-001 P30-1011 | MARKING OF PARTS | 2 |
| GKN Aerospace | SPEC - WAPS 17-01 | HEAT TREATMENT OF STEELS | 1 |
| GKN Aerospace | SPEC - WAPS 24-01 | INTERFERENCE FITS FOR COMPONENT ASSEMBLY | 1 |
| GKN Aerospace | SPEC - WAPS 25-04 | HARDNESS AND ELECTRICAL CONDUCTIVITY TESTING OF METALLIC MATERIALS | 2 |
| GKN Aerospace | SPEC - WAPS 36-01 | WET ASSEMBLY JOINTING AND FILLET SEALING COMPOUNDS | 1 |
| Gulfstream Aerospace Corp | SPEC - GA101-1136 | SPRING - COMPRESSION | A |
| Gulfstream Aerospace Corp | SPEC - GA101-1138 | SPRING - COMPRESSION | B |
| Gulfstream Aerospace Corp | SPEC - GA101-1139 | SPRING - COMPRESSION | A |
| Gulfstream Aerospace Corp | SPEC - GA101-1144 | SPRING - COMPRESSION | - |
| Gulfstream Aerospace Corp | SPEC - GA101-1272 | SPRING - COMPRESSION | - |
| Gulfstream Aerospace Corp | SPEC - GA101-1334 | SPRING - COMPRESSION | A |
| Gulfstream Aerospace Corp | SPEC - GA101-2000 | SPRING - COMPRESSION | A |
| Gulfstream Aerospace Corp | SPEC - GA101-2001 | SPRING - COMPRESSION | B |
| Gulfstream Aerospace Corp | SPEC - GA101-2002 | SPRING - COMPRESSION | C |
| Gulfstream Aerospace Corp | SPEC - GA101-2004 | SPRING - COMPRESSION | A |
| Gulfstream Aerospace Corp | SPEC - GA101-268 | SPRING - COMPRESSION | - |
| Gulfstream Aerospace Corp | SPEC - GA101-322 | SPRING - COMPRESSION | - |
| Gulfstream Aerospace Corp | SPEC - GA101-831 | SPRING - COMPRESSION | - |
| Gulfstream Aerospace Corp | SPEC - GA101-895 | SPRING - COMPRESSION | A |
| Gulfstream Aerospace Corp | SPEC - GA101-896 | SPRING - COMPRESSION | - |
| Gulfstream Aerospace Corp | SPEC - GA101-904 | SPRING - COMPRESSION | - |
| Gulfstream Aerospace Corp | SPEC - GA102-1000 | SPRING - COMPRESSION | - |
| Gulfstream Aerospace Corp | SPEC - GA102-474 | SPRING - COMPRESSION | - |
| Gulfstream Aerospace Corp | SPEC - GA102-475 | SPRING - COMPRESSION | - |
| Gulfstream Aerospace Corp | SPEC - GA102-49 | SPRING - COMPRESSION | - |
| Gulfstream Aerospace Corp | SPEC - GA102-502 | SPRING - COMPRESSION | A |
| Gulfstream Aerospace Corp | SPEC - GA102-624 | SPRING - COMPRESSION | B |
| Gulfstream Aerospace Corp | SPEC - GA102-625 | SPRING - COMPRESSION | A |
| Gulfstream Aerospace Corp | SPEC - GA102-627 | SPRING - COMPRESSION | A |

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| Gulfstream Aerospace Corp | SPEC - GA102-629 | SPRING - COMPRESSION | - | |
| Gulfstream Aerospace Corp | SPEC - GA102-630 | SPRING - COMPRESSION | - | |
| Gulfstream Aerospace Corp | SPEC - GA102-715 | SPRING - COMPRESSION | - | |
| Gulfstream Aerospace Corp | SPEC - GA102-725 | SPRING - COMPRESSION | B | |
| Gulfstream Aerospace Corp | SPEC - GA103-49 | SPRING - FLAT | A | |
| Gulfstream Aerospace Corp | SPEC - GA104-1000 | SPRING - TORSION | A | |
| Gulfstream Aerospace Corp | SPEC - GA104-393 | SPRING - TORSION | A | |
| Gulfstream Aerospace Corp | SPEC - GA104-510 | SPRING - TORSION | A | |
| Gulfstream Aerospace Corp | SPEC - GA104-543 | SPRING - TORSION | - | |
| Gulfstream Aerospace Corp | SPEC - GA104-547 | SPRING - TORSION | - | |
| Gulfstream Aerospace Corp | SPEC - GA116 | CLIP, RIGHT ANGLE, EQUAL LEG, STRINGER | - | |
| Gulfstream Aerospace Corp | SPEC - GA117 | CLIP, RIGHT ANGLE, UNEQUAL LEG, STRINGER | - | |
| Gulfstream Aerospace Corp | SPEC - GA1CR | CROSS REFERENCE LIST - VENDOR BASIC PART NUMBER VS GA STANDARD DRAWING | A | |
| Gulfstream Aerospace Corp | SPEC - GA215-131 | GASKET | - | |
| Gulfstream Aerospace Corp | SPEC - GA215-16 | GASKET | - | |
| Gulfstream Aerospace Corp | SPEC - GA215-160 | GASKET | B | |
| Gulfstream Aerospace Corp | SPEC - GA215-27 | GASKET | - | |
| Gulfstream Aerospace Corp | SPEC - GA215-80 | GASKET | - | |
| Gulfstream Aerospace Corp | SPEC - GA220-1 | TUBE CLAMP ASSEMBLY - .250 DIAMETER | - | |
| Gulfstream Aerospace Corp | SPEC - GA220-101 | TUBE CLAMP | - | |
| Gulfstream Aerospace Corp | SPEC - GA220-1149 | TUBE CLAMP | - | |
| Gulfstream Aerospace Corp | SPEC - GA220-1152 | TUBE CLAMP | - | |
| Gulfstream Aerospace Corp | SPEC - GA220-1336 | TUBE CLAMP | - | |
| Gulfstream Aerospace Corp | SPEC - GA220-1612 | TUBE CLAMP | - | |
| Gulfstream Aerospace Corp | SPEC - GA220-1615 | TUBE CLAMP | - | |
| Gulfstream Aerospace Corp | SPEC - GA220-1617 | TUBE CLAMP | - | |
| Gulfstream Aerospace Corp | SPEC - GA220-1619 | TUBE CLAMP | - | |
| Gulfstream Aerospace Corp | SPEC - GA220-1620 | TUBE CLAMP | - | |
| Gulfstream Aerospace Corp | SPEC - GA220-1631 | TUBE CLAMP | - | |
| Gulfstream Aerospace Corp | SPEC - GA220-1632 | TUBE CLAMP | - | |
| Gulfstream Aerospace Corp | SPEC - GA220-1633 | TUBE CLAMP | - | |
| Gulfstream Aerospace Corp | SPEC - GA220-176 | TUBE CLAMP | - | |
| Gulfstream Aerospace Corp | SPEC - GA220-436 | TUBE CLAMP | - | |
| Gulfstream Aerospace Corp | SPEC - GA23 | WASHER - BEVEL, ALUMINUM ALLOY | A | |
| Gulfstream Aerospace Corp | SPEC - GA270 | ADDITIONAL CONDITIONS | E | |
| Gulfstream Aerospace Corp | SPEC - GA276 | CONDITIONS OF PURCHASE | C | |
| Gulfstream Aerospace Corp | SPEC - GA326 | BUSHING - BRONZE, SHOULDER, PRESS FIT | A | |
| Gulfstream Aerospace Corp | SPEC - GA338 | WASHER - ENGINE CONTROL ROD END | A | |
| Gulfstream Aerospace Corp | SPEC - GA341 | HINGE - EXTRUDED, SEAL - TIGHT LAP TYPE | - | |
| Gulfstream Aerospace Corp | SPEC - GA342 | HINGE - BUTT, SEAL - TIGHT, ALUMINUM ALLOY | - | |
| Gulfstream Aerospace Corp | SPEC - GA352 | SPACER, SPRING RETAINING GROOVED | - | |
| Gulfstream Aerospace Corp | SPEC - GA365 | FILTER, HYDRAULIC AIR VENT | B | |
| Gulfstream Aerospace Corp | SPEC - GA374 | WASHER, SPECIAL OVERSIZE | - | |
| Gulfstream Aerospace Corp | SPEC - GA385 | WASHER - 100° DIMPLED | - | |
| Gulfstream Aerospace Corp | SPEC - GA398 | SPACER, STANDOFF, .138-32UNC-3B INTERNALLY THREADED, .250 DIAMETER | - | |
| Gulfstream Aerospace Corp | SPEC - GA404 | BEAD - TUBING (AIR CONDITION SYSTEM) | - | |
| Gulfstream Aerospace Corp | SPEC - GA409 | SPACER ASSEMBLY - BEARING, INNER RACE, ONE WASHER | A | |
| Gulfstream Aerospace Corp | SPEC - GA41 | THREAD RELIEF UNIFIED AND NATIONAL THREAD FORM | - | |
| Gulfstream Aerospace Corp | SPEC - GA411 | BEARING INSTALLATION BELLCRANK DOUBLE | - | |
| Gulfstream Aerospace Corp | SPEC - GA414 | FITTING CABLE TO SECTOR ATTACHMENT | - | |
| Gulfstream Aerospace Corp | SPEC - GA415 | BUS, CIRCUIT BREAKER | - | |
| Gulfstream Aerospace Corp | SPEC - GA423 | BUSHING - .188 ID CLAMP-UP | A | |
| Gulfstream Aerospace Corp | SPEC - GA435 | STRIP, TERMINAL IDENTIFICATION | - | |
| Gulfstream Aerospace Corp | SPEC - GA436 | PANEL ASSEMBLY - CONSOLE BLANK | A | |
| Gulfstream Aerospace Corp | SPEC - GA452 | STRIP, TERMINAL IDENTIFICATION | - | |
| Gulfstream Aerospace Corp | SPEC - GA469 | STAKE PRESS FIT BEARING | - | |
| Gulfstream Aerospace Corp | SPEC - GA476 | BUSHING - .250 ID, CLAMP-UP | A | |
| Gulfstream Aerospace Corp | SPEC - GA75 | SHIPPING, MARKING AND PACKING INSTRUCTIONS | B | |
| Gulfstream Aerospace Corp | SPEC - GA90 | LUG-BONDING | - | |
| Gulfstream Aerospace Corp | SPEC - GAA100AM | ADHESIVE - POLYCHLOROPRENE | A | |
| Gulfstream Aerospace Corp | SPEC - GAA100BD | ADHESIVE - EPOXY, GENERAL PURPOSE | H | |
| Gulfstream Aerospace Corp | SPEC - GAA100BE | ADHESIVE - ACRYLIC, TWO PART COMPONENT A/B | A | |
| Gulfstream Aerospace Corp | SPEC - GAA100BL | ADHESIVE - RUBBER CEMENT | A | |
| Gulfstream Aerospace Corp | SPEC - GAA100BN | ADHESIVE - TWO COMPONENT POLYURETHANE | D | |
| Gulfstream Aerospace Corp | SPEC - GAB100B | BATTING, INSULATION GLASS FIBER, SILICONE RESIN BINDER, PREFORMED | A | |
| Gulfstream Aerospace Corp | SPEC - GAB100C | BATTING - INSULATION, THERMAL, ACOUSTIC, GLASS, SILICONE BINDER | A | |
| Gulfstream Aerospace Corp | SPEC - GAB105A | BLANKET - INSULATION, ACOUSTIC, FELT, NOMEX FIBER | C | |
| Gulfstream Aerospace Corp | SPEC - GAB105AA | BLANKET - ACCOUSTIC COMPOSITE | G | |
| Gulfstream Aerospace Corp | SPEC - GAB105B | BLANKET, INSULATION, THERMAL FLEXIBLE, LIGHTWEIGHT, 260-649 °C | - | |
| Gulfstream Aerospace Corp | SPEC - GAB105D | BLANKET, INSULATION, ACOUSTICAL AND SOUND PROOFING | A | |
| Gulfstream Aerospace Corp | SPEC - GAB10A | BUSHING - PLAIN, PRESS FIT, STEEL AND CRES | C | |
| Gulfstream Aerospace Corp | SPEC - GAB10B | BUSHING, PLAIN PRESS FIT BRONZE | A | |
| Gulfstream Aerospace Corp | SPEC - GAB10C | BUSHING - SHOULDER, PRESS FIT, .030-.050 CHAMFER | G | |
| Gulfstream Aerospace Corp | SPEC - GAB10D | BUSHING - PLAIN CLAMP UP | E | |

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| Gulfstream Aerospace Corp | SPEC - GAB10E | BUSHING, SHOULDER, PRESS FIT, .005-.015 CHAMFER | C | |
| Gulfstream Aerospace Corp | SPEC - GAB10F | BUSHING - SHOULDER, SLIP FIT | K | |
| Gulfstream Aerospace Corp | SPEC - GAB10G | BUSHING - PLAIN, SLIP FIT | L | |
| Gulfstream Aerospace Corp | SPEC - GAB10H | BUSHING - PLAIN, STRAIGHT | A | |
| Gulfstream Aerospace Corp | SPEC - GAB10HA | BUSHING - MS24694 TENSION HEAD, A-286 CRES (.016 WALL) | - | |
| Gulfstream Aerospace Corp | SPEC - GAB10HB | BUSHING - MS24694 TENSION HEAD, A-286 CRES (.008 WALL) | - | |
| Gulfstream Aerospace Corp | SPEC - GAB10J | BUSHING - PLAIN, SLIP FIT | B | |
| Gulfstream Aerospace Corp | SPEC - GAB10K | BUSHING - 100° COUNTERSUNK MS20426 HEAD, FLARED APPLICATIONS, CRES | - | |
| Gulfstream Aerospace Corp | SPEC - GAB10L | BUSHING - PROTRUDING TYPE HEAD, A-286 CRES (.008 WALL) | - | |
| Gulfstream Aerospace Corp | SPEC - GAB10M | BUSHING - 130° SHEAR HEAD, FLARED APPLICATIONS (.008 WALL) | - | |
| Gulfstream Aerospace Corp | SPEC - GAB10MA | BUSHING - 130° SHEAR HEAD, FLARED APPLICATIONS (.016 WALL) | - | |
| Gulfstream Aerospace Corp | SPEC - GAB10N | BUSHING - SPECIAL SHEAR HEAD, A-286 CRES (.008 WALL) | - | |
| Gulfstream Aerospace Corp | SPEC - GAB10NA | BUSHING - SPECIAL SHEAR HEAD, A-286 CRES, 1/64" OVERSIZE | - | |
| Gulfstream Aerospace Corp | SPEC - GAB10NB | BUSHING - SPECIAL SHEAR HEAD, A-286 CRES (.032 WALL) | - | |
| Gulfstream Aerospace Corp | SPEC - GAB10NC | BUSHING - SPECIAL SHEAR HEAD, A-286 CRES (.016 WALL) | - | |
| Gulfstream Aerospace Corp | SPEC - GAB10P | BUSHING - SNAP, NYLON | A | |
| Gulfstream Aerospace Corp | SPEC - GAB10R | BUSHING - LOCKING, BEARING, BALL, ROLLER AND SPHERICAL PLAIN | - | |
| Gulfstream Aerospace Corp | SPEC - GAB10S | BUSHING - 100° SHEAR HEAD, FLARED APPLICATION (.032 WALL) | - | |
| Gulfstream Aerospace Corp | SPEC - GAB10V | BUSHING, SHOULDER, PRESS FIT OD, SLIP FIT ID, CHAMFER .005-.015" | C | |
| Gulfstream Aerospace Corp | SPEC - GAB11A | BRACKET CLAMP SUPPORT | - | |
| Gulfstream Aerospace Corp | SPEC - GAB11B | BRACKET/BRACKET ASSEMBLY CLAMP SUPPORT, LIGHTENING HOLE FLANGE CLEARANCE | - | |
| Gulfstream Aerospace Corp | SPEC - GAB11C | BRACKET/BRACKET ASSY CLAMP SUPPORT, RIGHT ANGLE, FUEL TANK | B | |
| Gulfstream Aerospace Corp | SPEC - GAB11D | BRACKET/BRACKET ASSEMBLY - CLAMP SUPPORT | C | |
| Gulfstream Aerospace Corp | SPEC - GAB11E | BRACKET/BRACKET ASSEMBLY CLAMP SUPPORT, RIGHT ANGLE | A | |
| Gulfstream Aerospace Corp | SPEC - GAB11F | BRACKET - CLAMP SUPPORT, WIRE BUNDLE | A | |
| Gulfstream Aerospace Corp | SPEC - GAB11G | BRACKET ASSEMBLY - ELECTRICAL CABLE STRAP SUPPORT | D | |
| Gulfstream Aerospace Corp | SPEC - GAB11L | BRACKET ASSEMBLY - ELECTRICAL CABLE SUPPORT | A | |
| Gulfstream Aerospace Corp | SPEC - GAB13A | BEAD 1.25 WIDE | A | |
| Gulfstream Aerospace Corp | SPEC - GAB13B | BEAD - .94 WIDE, STRUCTURAL | C | |
| Gulfstream Aerospace Corp | SPEC - GAB13C | BEAD - 2.56 WIDE, STRUCTURAL | - | |
| Gulfstream Aerospace Corp | SPEC - GAB13E | BEAD - NON-STRUCTURAL | - | |
| Gulfstream Aerospace Corp | SPEC - GAB14A | BEARING PLAIN, SPERICAL, BRONZE RACE | - | |
| Gulfstream Aerospace Corp | SPEC - GAB14E | BEARING INSTALLATION - SWAGE RETAINED TYPE, SPHERICAL | A | |
| Gulfstream Aerospace Corp | SPEC - GAB14F | BEARING TEFLON LINED SPHERICAL | - | |
| Gulfstream Aerospace Corp | SPEC - GAB14G | BEARING - SWAGE RETAINED SPHERICAL STEEL RACE | A | |
| Gulfstream Aerospace Corp | SPEC - GAB14J | BEARING INSTALLATION, SWAGE RETAINED TYPE, SPHERICAL, SPACE APPLICATIONS/EF111A | A | |
| Gulfstream Aerospace Corp | SPEC - GAB14K | BEARING - DOUBLE ROW, TORQUE TUBE TYPE | A | |
| Gulfstream Aerospace Corp | SPEC - GAB15C | BOSS, OIL SCUPPER, DRAIN LINE | B | |
| Gulfstream Aerospace Corp | SPEC - GAB15N | BOSS - STRAIGHT THREAD, GASKET SEAL | A | |
| Gulfstream Aerospace Corp | SPEC - GAB17A | BONDING METHOD FOR BOLTED CONNECTION | - | |
| Gulfstream Aerospace Corp | SPEC - GAB17B | BONDING, GROMMET PLASTIC EDGING | - | |
| Gulfstream Aerospace Corp | SPEC - GAB17G | BONDING - ELECTRICAL & LIGHTNING PROTECTION | J | |
| Gulfstream Aerospace Corp | SPEC - GAB18C | BAND INSTALLATION IDENTIFICATION, PERMANENT/DISPOSABLE | - | |
| Gulfstream Aerospace Corp | SPEC - GAB21C | BASE ELECTRICAL, MULTI-POINT GROUND | - | |
| Gulfstream Aerospace Corp | SPEC - GAB21D | BASE ELECTRICAL, MULTI-POINT GROUND, TWO MOUNTING HOLES | - | |
| Gulfstream Aerospace Corp | SPEC - GAB23A | BRACKET - FLAT, ANGLE, AND DOUBLE ANGLE | - | |
| Gulfstream Aerospace Corp | SPEC - GAB23J | BRACKET, ZEE, CLAMP SUPPORT | - | |
| Gulfstream Aerospace Corp | SPEC - GAB23K | BRACKET, ANGLE CLAMP SUPPORT | A | |
| Gulfstream Aerospace Corp | SPEC - GAB23L | BRACKET, CLAMP SUPPORT | - | |
| Gulfstream Aerospace Corp | SPEC - GAB300CA | GULFSTREAM STANDARD NUMBERING SYSTEM | - | |
| Gulfstream Aerospace Corp | SPEC - GAB500A | BASE SELF-ALIGNING, HEX NUT | - | |
| Gulfstream Aerospace Corp | SPEC - GAB502A | BULKHEAD - FITTING ASSEMBLY | - | |
| Gulfstream Aerospace Corp | SPEC - GAB504R | BELLOWS ASSY BALL JOINT, 2 INCH DIAMETER | - | |
| Gulfstream Aerospace Corp | SPEC - GAB504S | BELLOWS ASSY, TIE-ROD, 3 INCH DIAMETER | - | |
| Gulfstream Aerospace Corp | SPEC - GAB510A | BOLT - HIGH STRENGTH, 100° CSK SHEAR HEAD, TITANIUM | B | |
| Gulfstream Aerospace Corp | SPEC - GAB510AE | BOLT, 100° FLUSH HEAD, HI-TORQUE RECESS, 160 KSI FTU MINIMUM | - | |
| Gulfstream Aerospace Corp | SPEC - GAB510B | BOLT - 100° FLUSH SHEAR HEAD, ALLOY STEEL, CADMIUM PLATE, 95 KSI FSU | B | |

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| Gulfstream Aerospace Corp | SPEC - GAB510BN | BOLT - 100° FLUSH HEAD, CROWN SHEAR HEAD, ALLOY STEEL, 95 KSI FSU | A | |
| Gulfstream Aerospace Corp | SPEC - GAB510BP | BOLT, 100° FLUSH HEAD, CROWN SHEAR HEAD, H-11 ALLOY STEEL/431 CRES, 125 KSI FSU | A | |
| Gulfstream Aerospace Corp | SPEC - GAB510C | BOLT - HIGH STRENGTH, 100° CSK TENSION HEAD, STEEL | B | |
| Gulfstream Aerospace Corp | SPEC - GAB510CV | BOLT - 100° FLUSH CROWN SHEAR HEAD, A286, MECHANICAL LOCK | - | |
| Gulfstream Aerospace Corp | SPEC - GAB510D | BOLT, HIGH STRENGTH, 100° CSK SHEAR HEAD, ALUMINUM | - | |
| Gulfstream Aerospace Corp | SPEC - GAB510DG | BOLT - 100° FLUSH SHEAR HEAD, TITANIUM | - | |
| Gulfstream Aerospace Corp | SPEC - GAB510DH | BOLT - 100° FLUSH MS24694 TENSION HEAD, TITANIUM | - | |
| Gulfstream Aerospace Corp | SPEC - GAB510E | BOLT - 100° FLUSH, SHEAR HEAD, CRES 431, CADMIUM PLATE, 125 KSI FSU | A | |
| Gulfstream Aerospace Corp | SPEC - GAB510EN | BOLT - 100° FLUSH HEAD, HEX RECESS, A286 CRES, LONG THREAD | - | |
| Gulfstream Aerospace Corp | SPEC - GAB510F | BOLT - 100° FLUSH MS24694 TENSION HEAD, STAINLESS STEEL | - | |
| Gulfstream Aerospace Corp | SPEC - GAB510FA | BOLT - 100° FLUSH MS24694 TENSION HEAD, PH13-8Mo STAINLESS STEEL | - | |
| Gulfstream Aerospace Corp | SPEC - GAB510FB | BOLT - 100° FLUSH SHEAR HEAD, PH13-8Mo CRES | - | |
| Gulfstream Aerospace Corp | SPEC - GAB510FF | BOLT - 100° FLUSH SHEAR HEAD, INCONEL 718, 220 KSI FTU, 125 KSI FSU | B | |
| Gulfstream Aerospace Corp | SPEC - GAB510FG | BOLT - 100° FLUSH SHEAR HEAD, PH13-8Mo STAINLESS STEEL, 1/16" GRIP VARIATION | - | |
| Gulfstream Aerospace Corp | SPEC - GAB510GA | BOLT - LIGHTWEIGHT, 100° FLUSH SHEAR HEAD, STEEL, 108 KSI FSU | C | |
| Gulfstream Aerospace Corp | SPEC - GAB510GB | BOLT - 100° SHEAR HEAD, 95KSI FSU, TITANIUM | D | |
| Gulfstream Aerospace Corp | SPEC - GAB510GC | BOLT 100° TENSION HEAD A286 CRES PASSIVATED 160 KSI FTU | - | |
| Gulfstream Aerospace Corp | SPEC - GAB510GD | BOLT - 100° FLUSH MS24694 TENSION HEAD, TITANIUM | C | |
| Gulfstream Aerospace Corp | SPEC - GAB510GF | BOLT - 100° FLUSH CROWN HEAD, TITANIUM, 1/32" OVERSIZE | - | |
| Gulfstream Aerospace Corp | SPEC - GAB510GG | BOLT - 100° FLUSH CROWN HEAD, ALLOY STEEL, 1/64" OVERSIZE | - | |
| Gulfstream Aerospace Corp | SPEC - GAB510GH | BOLT - 100° FLUSH CROWN HEAD, ALLOY STEEL, 1/32" OVERSIZE | - | |
| Gulfstream Aerospace Corp | SPEC - GAB510GJ | BOLT - 100° FLUSH SHEAR HEAD, TITANIUM, 1/64" OVERSIZE | - | |
| Gulfstream Aerospace Corp | SPEC - GAB510GK | BOLT - 100° FLUSH SHEAR HEAD, TITANIUM, 1/32" OVERSIZE | - | |
| Gulfstream Aerospace Corp | SPEC - GAB510GL | BOLT - 100° FLUSH SHEAR HEAD, PH13-8Mo STAINLESS STEEL, 1/64" OVERSIZE | B | |
| Gulfstream Aerospace Corp | SPEC - GAB510GM | BOLT - 100° FLUSH SHEAR HEAD, PH13-8Mo STAINLESS STEEL, 1/32" OVERSIZE | B | |
| Gulfstream Aerospace Corp | SPEC - GAB510GN | BOLT - 100° FLUSH CROWN HEAD, TITANIUM, 1/64" OVERSIZE | - | |
| Gulfstream Aerospace Corp | SPEC - GAB510GP | BOLT - 100° FLUSH MS24694 TENSION HEAD, PH13-8Mo STAINLESS STEEL, 1/64" OVERSIZE | A | |
| Gulfstream Aerospace Corp | SPEC - GAB510GR | BOLT - 100° FLUSH MS24694 TENSION HEAD, PH13-8Mo STAINLESS STEEL, 1/32" OVERSIZE | A | |
| Gulfstream Aerospace Corp | SPEC - GAB510J | BOLT - STUD, 100° FLUSH SHEAR HEAD, ALLOY STEEL | A | |
| Gulfstream Aerospace Corp | SPEC - GAB510JA | BOLT - BLIND, STRUCTURAL, 130° CSK HEAD, CORROSION-RESISTANT STEEL, COMPOSITE STRUCTURE, SHEAR | - | |
| Gulfstream Aerospace Corp | SPEC - GAB510K | BOLT - 100° FLUSH SHEAR HEAD, TITANIUM | - | |
| Gulfstream Aerospace Corp | SPEC - GAB510L | BOLT - 100° CSK REDUCED HEAD, HI-TORQUE RECESS, SHORT THREAD, ALLOY STEEL, 160-180 KSI | B | |
| Gulfstream Aerospace Corp | SPEC - GAB510M | BOLT, SHEAR, FLUSH, HI-TORQUE RECESS, SHORT THREAD, 150 KSI FSU, 232°C | - | |
| Gulfstream Aerospace Corp | SPEC - GAB510N | BOLT, SHEAR FLUSH, 132 KSI MAX SHEAR, 450°F, SHORT THREAD | - | |
| Gulfstream Aerospace Corp | SPEC - GAB510P | BOLT - 100° CSK TENSION HEAD, TITANIUM ALLOY | A | |
| Gulfstream Aerospace Corp | SPEC - GAB510R | BOLT - HIGH STRENGTH, 100° CSK SHEAR HEAD, STEEL, 1/64" OVERSIZE | A | |
| Gulfstream Aerospace Corp | SPEC - GAB510T | BOLT, HIGH STRENGTH, 100° CSK SHEAR HEAD, CRES, 1/32" OVERSIZE | - | |
| Gulfstream Aerospace Corp | SPEC - GAB510U | BOLT - HIGH STRENGTH, 100° FLUSH TENSION HEAD, H-11 STEEL | - | |
| Gulfstream Aerospace Corp | SPEC - GAB510V | BOLT | - | |
| Gulfstream Aerospace Corp | SPEC - GAB510W | BOLT - 100° FLAT HEAD, TORQ-SET, 180 KSI, CRES | - | |
| Gulfstream Aerospace Corp | SPEC - GAB510Y | BOLT - STUD, 100° FLUSH SHEAR HEAD, A286 | A | |
| Gulfstream Aerospace Corp | SPEC - GAB511A | BOLT - SHEAR 12 POINT .156 KSI FSU, 482°C, SHORT THREAD | - | |
| Gulfstream Aerospace Corp | SPEC - GAB511AB | BOLT - PROTRUDING SHEAR HEAD, TITANIUM | A | |
| Gulfstream Aerospace Corp | SPEC - GAB511AD | BOLT - PROTRUDING TENSION HEAD, TITANIUM | - | |
| Gulfstream Aerospace Corp | SPEC - GAB511AM | BOLT - PROTRUDING SHEAR HEAD, STEEL, 1/64" OVERSIZE | A | |
| Gulfstream Aerospace Corp | SPEC - GAB511AP | BOLT, HIGH STRENGTH, PROTRUDING SHEAR HEAD, CRES, 1/32" OVERSIZE | A | |
| Gulfstream Aerospace Corp | SPEC - GAB511AS | BOLT - PROTRUDING SHEAR HEAD, NICKEL BASE ALLOY (INCONEL 718), 1/32" OVERSIZE | - | |

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| Gulfstream Aerospace Corp | SPEC - GAB511AU | BOLT - PROTRUDING TENSION HEAD, NICKEL BASE ALLOY (INCONEL 718) | - | |
| Gulfstream Aerospace Corp | SPEC - GAB511AW | BOLT 156KSI FSU, PROTRUDING SHEAR HEAD, H11 ALLOY STEEL, 450°F | A | |
| Gulfstream Aerospace Corp | SPEC - GAB511B | BOLT SHEAR, 12 POINT, 132.000 PSI SHEAR STRENGTH, 232°C SHORT THREAD | - | |
| Gulfstream Aerospace Corp | SPEC - GAB511BA | BOLT - PROTRUDING TENSION HEAD, NICKEL BASE ALLOY (INCONEL 718) | - | |
| Gulfstream Aerospace Corp | SPEC - GAB511C | BOLT - PROTRUDING TENSION HEAD, PH13-8Mo STAINLESS STEEL | D | |
| Gulfstream Aerospace Corp | SPEC - GAB511CG | BOLT - PROTRUDING TENSION HEAD, PH13-8Mo STAINLESS STEEL, 1/32" OVERSIZE | A | |
| Gulfstream Aerospace Corp | SPEC - GAB511CM | BOLT - PROTRUDING TENSION HEAD, PH13-8Mo STAINLESS STEEL, 1/64" OVERSIZE | A | |
| Gulfstream Aerospace Corp | SPEC - GAB511CS | BOLT - PROTRUDING SHEAR HEAD, ALLOY STEEL, .032 OVERSIZE | - | |
| Gulfstream Aerospace Corp | SPEC - GAB511CU | BOLT - FLAT PAN HEAD, HI-TORQUE RECESS, LONG THREAD, DRILLED SHANK | - | |
| Gulfstream Aerospace Corp | SPEC - GAB511D | BOLT - HIGH STRENGTH, PROTRUDING SHEAR HEAD, ALLOY STEEL | C | |
| Gulfstream Aerospace Corp | SPEC - GAB511DA | BOLT - HEX HEAD, MAGNETIC, 1000°F CLOSE TOLERANCE | - | |
| Gulfstream Aerospace Corp | SPEC - GAB511E | BOLT, HIGH STRENGTH, PROTRUDING TENSION HEAD, ALLOY STEEL | - | |
| Gulfstream Aerospace Corp | SPEC - GAB511EB | BOLT, SHEAR, 12-POINT, 132 KSI FSU, INCREASED THREAD LENGTH, 232°C | A | |
| Gulfstream Aerospace Corp | SPEC - GAB511EC | BOLT - SHEAR, 12 POINT, 156 KSI FSU, INCREASED THREAD LENGTH, 232°C | A | |
| Gulfstream Aerospace Corp | SPEC - GAB511EF | BOLT - TENSION, 12 POINT EXTERNAL WRENCHING, 220 KSI FTU, 282°C | - | |
| Gulfstream Aerospace Corp | SPEC - GAB511EG | BOLT - 12 POINT, REDUCED PROTRUDING TENSION HEAD, INCO 718, 220 KSI FTU, 482°C | - | |
| Gulfstream Aerospace Corp | SPEC - GAB511EH | BOLT - HEX HEAD A286 140KSI LONG SILVER - PLATED THREAD | - | |
| Gulfstream Aerospace Corp | SPEC - GAB511FK | BOLT, PROTRUDING TENSION HEAD, A-286 CRES, PASSIVATED, 160 KSI FTU | - | |
| Gulfstream Aerospace Corp | SPEC - GAB511G | BOLT - HIGH STRENGTH, PROTRUDING SHEAR HEAD, CRES | C | |
| Gulfstream Aerospace Corp | SPEC - GAB511GA | BOLT - SHEAR, 130° FLUSH HEAD, TITANIUM 6AL-4V, 95 KSI SHEAR, FOR COMPOSITE STRUCTURE | E | |
| Gulfstream Aerospace Corp | SPEC - GAB511GB | BOLT, LIGHTWEIGHT - PROTRUDING SHEAR HEAD, ALLOY STEEL, 108 KSI FSU | C | |
| Gulfstream Aerospace Corp | SPEC - GAB511GC | BOLT - LIGHTWEIGHT, PROTRUDING SHEAR HEAD, TITANIUM, 95 KSI FSU | C | |
| Gulfstream Aerospace Corp | SPEC - GAB511GD | BOLT - PROTRUDING SHEAR HEAD, NICKEL BASED ALLOY (INCONEL 718) | - | |
| Gulfstream Aerospace Corp | SPEC - GAB511GE | BOLT - SHEAR, 12-POINT HEAD, HIGH STRENGTH (MP35N), 145 KSI FSU | A | |
| Gulfstream Aerospace Corp | SPEC - GAB511GF | BOLT - TENSION, 12 PT, EXT WRENCHING, INCONEL 718, 132 KSI FSU (UP TO AND INCLUDING .625 DIA), 125 KSI FSU (.750 DIA OR LARGER) | D | |
| Gulfstream Aerospace Corp | SPEC - GAB511GG | BOLT, SHEAR 12 POINT INCO 718, 132 KSI FSU (UP TO .625 DIA) 125 KSI FSU (.750 DIA AND LARGER) | C | |
| Gulfstream Aerospace Corp | SPEC - GAB511GH | BOLT - PROTRUDING TENSION HEAD, TITANIUM | C | |
| Gulfstream Aerospace Corp | SPEC - GAB511GJ | BOLT - PROTRUDING SHEAR HEAD, PH13-8Mo STEEL | - | |
| Gulfstream Aerospace Corp | SPEC - GAB511GK | BOLT - PROTRUDING TENSION HEAD, STEEL | B | |
| Gulfstream Aerospace Corp | SPEC - GAB511GM | BOLT - PROTRUDING TENSION HEAD, ALLOY STEEL, 1/64" OVERSIZE | - | |
| Gulfstream Aerospace Corp | SPEC - GAB511GN | BOLT - PROTRUDING SHEAR HEAD, ALLOY STEEL, 1/64" OVERSIZE | - | |
| Gulfstream Aerospace Corp | SPEC - GAB511GP | BOLT - PROTRUDING TENSION HEAD, ALLOY STEEL, 1/32" OVERSIZE | - | |
| Gulfstream Aerospace Corp | SPEC - GAB511GR | BOLT - PROTRUDING SHEAR HEAD, ALLOY STEEL, 1/32" OVERSIZE | - | |
| Gulfstream Aerospace Corp | SPEC - GAB511GS | BOLT - PROTRUDING SHEAR HEAD, PH13-8Mo STEEL, 1/64 OVERSIZE | - | |
| Gulfstream Aerospace Corp | SPEC - GAB511GT | BOLT - PROTRUDING SHEAR HEAD, PH13-8Mo STAINLESS STEEL, 1/32" OVERSIZE | - | |
| Gulfstream Aerospace Corp | SPEC - GAB511GV | BOLT - PROTRUDING SHEAR HEAD, TITANIUM, 1/64" OVERSIZE | - | |
| Gulfstream Aerospace Corp | SPEC - GAB511GW | BOLT - PROTRUDING SHEAR HEAD, TITANIUM, 1/32" OVERSIZE | - | |
| Gulfstream Aerospace Corp | SPEC - GAB511H | BOLT, TENSION, 12 PT, EXT. WRENCHING, 220,000 PSI, 450°F | A | |
| Gulfstream Aerospace Corp | SPEC - GAB511J | BOLT, PAN HEAD, HI-TORQUE RECESS, TITANIUM ALLOY | - | |
| Gulfstream Aerospace Corp | SPEC - GAB511K | BOLT, HIGH STRENGTH, PROTRUDING SHEAR HEAD, TITANIUM | A | |
| Gulfstream Aerospace Corp | SPEC - GAB511L | BOLT - PROTRUDING SHEAR HEAD, PH13-8Mo STAINLESS STEEL | C | |
| Gulfstream Aerospace Corp | SPEC - GAB511MA | BOLT - PROTRUDING TENSION HEAD, TITANIUM ALLOY | A | |
| Gulfstream Aerospace Corp | SPEC - GAB511MB | BOLT - PROTRUDING SHEAR HEAD, TITANIUM ALLOY | A | |
| Gulfstream Aerospace Corp | SPEC - GAB511N | BOLT - TENSION, TWELVE POINT, HIGH TEMPERATURE | A | |

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| Gulfstream Aerospace Corp | SPEC - GAB511P | BOLT, PROTRUDING TENSION HEAD, TITANIUM, 160 KSI FTU | - | |
| Gulfstream Aerospace Corp | SPEC - GAB511V | BOLT - PROTRUDING TENSION HEAD, STAINLESS STEEL | A | |
| Gulfstream Aerospace Corp | SPEC - GAB511W | BOLT - TENSION, 12 PT, EXT WRENCHING, LIGHTWEIGHT, 220,000 PSI UTS, 232°C | A | |
| Gulfstream Aerospace Corp | SPEC - GAB512AA | BOLT - STRUCTURAL, CLOSE TOLERANCE, 100° CSK HEAD, TITANIUM ALLOY, ANODIZED | - | |
| Gulfstream Aerospace Corp | SPEC - GAB512AB | BOLT - STRUCTURAL, CLOSE TOLERANCE, HEXAGON HEAD, NONLOCKING, TITANIUM ALLOY | - | |
| Gulfstream Aerospace Corp | SPEC - GAB512AC | BOLT - STRUCTURAL, CLOSE TOLERANCE, 100° CSK HEAD, TITANIUM ALLOY, ANODIZED | - | |
| Gulfstream Aerospace Corp | SPEC - GAB512GA | BOLT, SWAGE LOCKING, 100° CSK HEAD, PULL TYPE, TITANIUM, 95 KSI FSU | - | |
| Gulfstream Aerospace Corp | SPEC - GAB512GB | BOLT - SWAGE LOCKING, PULL TYPE, PROTRUDING HEAD, TITANIUM, 95 KSI FSU | B | |
| Gulfstream Aerospace Corp | SPEC - GAB512GC | BOLT - SWAGE LOCKING, PULL TYPE, 130° SHEAR HEAD, TITANIUM, 95 KSI FSU | C | |
| Gulfstream Aerospace Corp | SPEC - GAB512GD | BOLT, SWAGE LOCKING, STUMP TYPE, 100° CSK HEAD, TITANIUM, 95 KSI FSU | - | |
| Gulfstream Aerospace Corp | SPEC - GAB512GE | BOLT - SWAGE LOCKING, STUMP TYPE, PROTRUDING HEAD, TITANIUM, 95 KSI FSU | B | |
| Gulfstream Aerospace Corp | SPEC - GAB512GF | BOLT - SWAGE LOCKING, STUMP TYPE, 130° SHEAR HEAD, TITANIUM, 95 KSI FSU | B | |
| Gulfstream Aerospace Corp | SPEC - GAB512S | BOLT - 100° FLUSH SHEAR HEAD, STEEL, CADMIUM PLATED, 95 KSI FSU | - | |
| Gulfstream Aerospace Corp | SPEC - GAB512T | BOLT - TENSION, DOUBLE HEXAGON, FLANGED, 180 KSI TENSILE STRENGTH, FOR APPLICATIONS UP TO 900°F, INCONEL 718 | B | |
| Gulfstream Aerospace Corp | SPEC - GAB512V | BOLT - SWAGE LOCKING, PULL TYPE, PROTRUDING HEAD, ALLOY STEEL, 95 KSI FSU | A | |
| Gulfstream Aerospace Corp | SPEC - GAB512W | BOLT - SHEAR, 12 POINT, MP35N, 145 KSI FSU | C | |
| Gulfstream Aerospace Corp | SPEC - GAB513W | GULSTREAM AEROSPACE STANDARD | - | |
| Gulfstream Aerospace Corp | SPEC - GAB520C | BEARING - ROLLER, SINGLE ROW, SPHERICAL | A | |
| Gulfstream Aerospace Corp | SPEC - GAB520DG | BEARING, SPHERICAL, HIGH TEMPERATURE | - | |
| Gulfstream Aerospace Corp | SPEC - GAB520DN | BEARING, NAROOO GROOVED, HIGH TEMPERATURE SPHERICAL | - | |
| Gulfstream Aerospace Corp | SPEC - GAB520FP | BEARING, SPHERICAL | - | |
| Gulfstream Aerospace Corp | SPEC - GAB520FR | BEARING, SPHERICAL, REPLACABLE BALL | - | |
| Gulfstream Aerospace Corp | SPEC - GAB520L | BEARING, BALL, SINGLE ROW, FAIRLEAD | D | |
| Gulfstream Aerospace Corp | SPEC - GAB523C | BEARING - ROLLER, AIRFRAIME, SINGLE ROW, CRES, SELF-ALIGNING, RADIAL, SEALED | - | |
| Gulfstream Aerospace Corp | SPEC - GAB523D | BEARING - TRACK ROLLER BALL, SINGLE ROW, SEALED | B | |
| Gulfstream Aerospace Corp | SPEC - GAB523GC | BEARING, SINGLE ROW, SELF ALIGNING, SEALED | C | |
| Gulfstream Aerospace Corp | SPEC - GAB523H | BEARING | - | |
| Gulfstream Aerospace Corp | SPEC - GAB523P | BEARING, CAM FOLLOWER, NEEDLE BEARING, HIGH STRENGTH STUD, HIGH TEMPERATURE | - | |
| Gulfstream Aerospace Corp | SPEC - GAB524A | BEARING - LINEAR - OPEN, SELF - LUBRICATED | - | |
| Gulfstream Aerospace Corp | SPEC - GAB524B | BEARING - BALL BUSHING, LINEAR, INTEGRAL SEALS, OPEN TYPE | - | |
| Gulfstream Aerospace Corp | SPEC - GAB525A | BEARING - ROD END ROLLER SINGLE ROW EXTERNAL THREAD | - | |
| Gulfstream Aerospace Corp | SPEC - GAB525AB | BEARING, ROD END, PLAIN, EXTERNAL THREAD, SELF ALIGNING | A | |
| Gulfstream Aerospace Corp | SPEC - GAB525AC | ROD - CONTROL, WITH ROD-END BEARINGS, ONE END ADJUSTABLE | A | |
| Gulfstream Aerospace Corp | SPEC - GAB525AD | BEARING - BALL, AIRFRAME, PRECISION, DOUBLE ROW, ROD-END, SELF-ALIGNING, FEMALE THREAD | - | |
| Gulfstream Aerospace Corp | SPEC - GAB525AE | BEARING - SPHERICAL PLAIN, ROD-END, METAL-TO-METAL, REDUCED RADIAL CLEARANCE | - | |
| Gulfstream Aerospace Corp | SPEC - GAB525AG | BEARING, ROD END, DOUBLE ROW, BALL, SELF-ALIGNING | - | |
| Gulfstream Aerospace Corp | SPEC - GAB525AW | BEARING - ROD END, TFE LINER, EXTERNAL THREAD | - | |
| Gulfstream Aerospace Corp | SPEC - GAB525CD | BEARING, ROD END, REPLACABLE BALL | - | |
| Gulfstream Aerospace Corp | SPEC - GAB525CE | BEARING, ROD END, REPLACABLE BALL | - | |
| Gulfstream Aerospace Corp | SPEC - GAB525CF | BEARING, ROD END, REPLACABLE BALL | - | |
| Gulfstream Aerospace Corp | SPEC - GAB525CP | BEARING, ROD END | - | |
| Gulfstream Aerospace Corp | SPEC - GAB525J | BEARING - ROD END, BALL, DOUBLE ROW, SELF-ALIGNING, HOLLOW SHANK | - | |
| Gulfstream Aerospace Corp | SPEC - GAB528D | BEARING, LINER, NON-METALLIC, SELF-LUBRICATED, FLANGED | - | |
| Gulfstream Aerospace Corp | SPEC - GAB528K | BEARING, BALL SPHERICAL | - | |
| Gulfstream Aerospace Corp | SPEC - GAB540MF | BUSHING - GROMMET ASSEMBLY, STRUCTURAL QUICK RELEASE FASTENER, COMPOSITE APPLICATION | B | |
| Gulfstream Aerospace Corp | SPEC - GAB570A | BOSS, STRAIGHT THREAD, BUTTWELDABLE | - | |
| Gulfstream Aerospace Corp | SPEC - GAB811A | BOLT, MOUNTING, CABLE NYLON | - | |
| Gulfstream Aerospace Corp | SPEC - GAB831A | BRAID, WIRE, ELECTRICAL, COPPER, TIN-COATED, TUBULAR | B | |
| Gulfstream Aerospace Corp | SPEC - GAB831B | GVI EWIS HARNESS ASSEMBLY PROTECTIVE COVERING BUILD-UP | J | |
| Gulfstream Aerospace Corp | SPEC - GAB850C | BRACKET, MOUNTING, CABLE, NYLON | D | |
| Gulfstream Aerospace Corp | SPEC - GAB850J | BRACKET, ELECTRICAL, SADDLE MOUNTING, CABLE, NYLON | B | |

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| Gulfstream Aerospace Corp | SPEC - GAB850K | BRACKET, ELECTRICAL, MOUNTING, CABLE, NYLON | B | |
| Gulfstream Aerospace Corp | SPEC - GAB850S | BASE - MOUNTING SADDLE, ELECTRICAL CABLE | D | |
| Gulfstream Aerospace Corp | SPEC - GAC101A | CORE MATERIAL - FOAM, POLYMETHACRYLIMIDE | B | |
| Gulfstream Aerospace Corp | SPEC - GAC101B | CORE MATERIAL - FOAM, POLYVINYL | E | |
| Gulfstream Aerospace Corp | SPEC - GAC101C | CORE - SYNTACTIC FOAM | E | |
| Gulfstream Aerospace Corp | SPEC - GAC101D | CORE MATERIAL - PLASTIC HONEYCOMB, NOMEX BASE, 350°F | C | |
| Gulfstream Aerospace Corp | SPEC - GAC101E | CORE MATERIAL - HONEYCOMB, PHENOLIC RESIN SYSTEM | A | |
| Gulfstream Aerospace Corp | SPEC - GAC101F | CORE MATERIAL - HONEYCOMB, LIGHTWEIGHT COMPOSITE BOARDS | B | |
| Gulfstream Aerospace Corp | SPEC - GAC101FP | CORE, FLAT PANEL, NOMEX HONEYCOMB WITH FIBERGLASS SKINS | C | |
| Gulfstream Aerospace Corp | SPEC - GAC101G | CORE, FLAT PANEL, ALUMINUM CORE WITH ALUMINUM SKINS | D | |
| Gulfstream Aerospace Corp | SPEC - GAC105A | CORD, ELASTIC, EXERCISER AND SHOCK ABSORBER FOR AERONAUTICAL USE (MIL-C-651) | - | |
| Gulfstream Aerospace Corp | SPEC - GAC105E | CORD, COTTON, SOFT CABLE, BLEACHED | - | |
| Gulfstream Aerospace Corp | SPEC - GAC105F | CORD, LACING, POLYVINYL CHLORIDE | - | |
| Gulfstream Aerospace Corp | SPEC - GAC110B | CLOTH BINDING DOUBLE FOLD GIMP | B | |
| Gulfstream Aerospace Corp | SPEC - GAC110BB | CLOTH, PREIMPREGNATED FIBERGLASS | - | |
| Gulfstream Aerospace Corp | SPEC - GAC110BC | STANDARD TITLE: CLOTH PREIMPREGNATED QUARTZ | A | |
| Gulfstream Aerospace Corp | SPEC - GAC110BG | CLOTH, WATERPROOF, WEATHER RESISTANT, MIL-PRF- 20696 | B | |
| Gulfstream Aerospace Corp | SPEC - GAC110BH | CLOTH, COATED, BLEEDER/RELEASE | B | |
| Gulfstream Aerospace Corp | SPEC - GAC110D | CLOTH - THERMAL INSULATING | A | |
| Gulfstream Aerospace Corp | SPEC - GAC110FC | CLOTH - CERAMIC FIBER, WOVEN | - | |
| Gulfstream Aerospace Corp | SPEC - GAC110FP | CLOTH - CERAMIC FIBER, WOVEN, PREPREG | A | |
| Gulfstream Aerospace Corp | SPEC - GAC110J | CLOTH, GLASS, FINISHED FOR RESIN SYSTEMS | - | |
| Gulfstream Aerospace Corp | SPEC - GAC110V | CLOTH, WIRE, PLAIN WEAVE, SQUARE MESH, RR-W-360 | - | |
| Gulfstream Aerospace Corp | SPEC - GAC115A | COMPOUND - POLYESTER RESIN BODY FILLER, TWO COMPONENT | B | |
| Gulfstream Aerospace Corp | SPEC - GAC115AA | COMPOUND, EPOXY BASED RESIN, LIQUID | B | |
| Gulfstream Aerospace Corp | SPEC - GAC115AB | COMPOUND - POTTING AND SEALING, RTV SILICONE | E | |
| Gulfstream Aerospace Corp | SPEC - GAC115AC | COMPOUND, SEALING, HIGH TEMPERATURE | A | |
| Gulfstream Aerospace Corp | SPEC - GAC115AD | COMPOUND - PENETRATING, CORROSION-INHIBITING, WATER DISPLACING | D | |
| Gulfstream Aerospace Corp | SPEC - GAC115AE | COMPOUND - TWO PART, EPOXY SURFACE FILLER, PRIMER | C | |
| Gulfstream Aerospace Corp | SPEC - GAC115AR | COMPOUND, SEALING, NON-CURING, GROOVE INJECTION | A | |
| Gulfstream Aerospace Corp | SPEC - GAC115BA | COMPOUND - NON-HARDENING POLYSULFIDE ELASTOMER SEALANT | A | |
| Gulfstream Aerospace Corp | SPEC - GAC115C | COMPOUND, SEALING POLYSULFIDE RUBBER, ELECTRICAL CONNECTORS AND ELECTRIC SYSTEMS, CHEMICALLY CURED MIL-PRF-8516 | A | |
| Gulfstream Aerospace Corp | SPEC - GAC115E | COMPOUND, SEALING | A | |
| Gulfstream Aerospace Corp | SPEC - GAC115L | COMPOUND - MOLDING | - | |
| Gulfstream Aerospace Corp | SPEC - GAC115P | COMPOUND - SILICONE, LUBRICANT AND SEALANT | B | |
| Gulfstream Aerospace Corp | SPEC - GAC115R | COMPOUND - GREASE, GENERAL PURPOSE | - | |
| Gulfstream Aerospace Corp | SPEC - GAC115T | COMPOUND, ANTISIEZE | A | |
| Gulfstream Aerospace Corp | SPEC - GAC115W | COMPOUND - SEALANT, AERODYNAMIC | E | |
| Gulfstream Aerospace Corp | SPEC - GAC115Y | COMPOUND - SEALANT, FUEL TANK / PRESSURIZED CABINS, FAST CURE | A | |
| Gulfstream Aerospace Corp | SPEC - GAC117B | ACCELERATOR - TACK FREE, ONE COMPONENT, AEROSOL SPRAY | A | |
| Gulfstream Aerospace Corp | SPEC - GAC117C | CATALYST | - | |
| Gulfstream Aerospace Corp | SPEC - GAC117D | CATALYST - AROMATIC DIAMINE | - | |
| Gulfstream Aerospace Corp | SPEC - GAC117G | CATALYST - LIQUID POLYAMINE, CURING AGENT FOR EPOXY RESINS | - | |
| Gulfstream Aerospace Corp | SPEC - GAC117H | CATALYST, LIQUID, MODIFIED, POLYAMIDE, FOR EPOXY RESINS | - | |
| Gulfstream Aerospace Corp | SPEC - GAC117J | CATALYST - ACID ANHYDRIDE FOR EPOXY RESIN | - | |
| Gulfstream Aerospace Corp | SPEC - GAC117K | CATALYST - PASTE CURING AGENT FOR RTV SILICONE RUBBER | A | |
| Gulfstream Aerospace Corp | SPEC - GAC117M | CATALYST, LIQUID, EPOXY HARDENER | - | |
| Gulfstream Aerospace Corp | SPEC - GAC117P | CATALYST, BENZOIL PEROXIDE | - | |
| Gulfstream Aerospace Corp | SPEC - GAC117S | CATALYST, ACCELERATOR, DIMETHYLANILINE | - | |
| Gulfstream Aerospace Corp | SPEC - GAC111B | COVER, TERMINAL STRIP | - | |
| Gulfstream Aerospace Corp | SPEC - GAC111C | COVER, TERMINAL STRIP | - | |
| Gulfstream Aerospace Corp | SPEC - GAC120A | CORK AND RUBBER COMPOSITION SHEET FOR AROMATIC FUEL AND OIL RESISTANT GASKETS, MIL-C- 6183 | A | |
| Gulfstream Aerospace Corp | SPEC - GAC121AA | COLORING AGENT - RED DYE | - | |
| Gulfstream Aerospace Corp | SPEC - GAC121C | COLORING AGENT, POLYESTER PASTE | - | |
| Gulfstream Aerospace Corp | SPEC - GAC121U | COLORING AGENT, DYE | - | |
| Gulfstream Aerospace Corp | SPEC - GAC121V | COLORING AGENT, PIGMENT | - | |
| Gulfstream Aerospace Corp | SPEC - GAC125B | COPPER, BERYLLIUM, ALLOY BAR, ROD AND WIRE, QQ- C-530 | A | |
| Gulfstream Aerospace Corp | SPEC - GAC125C | COPPER, PLATE, BAR, SHEET AND STRIP, QQ-C-576 | - | |
| Gulfstream Aerospace Corp | SPEC - GAC125D | COPPER ALLOY, PHOSPHOR BRONZE | - | |
| Gulfstream Aerospace Corp | SPEC - GAC12A | CLAMP - TUBE, GENERAL PURPOSE | A | |
| Gulfstream Aerospace Corp | SPEC - GAC12B | CLAMP - CONTROL CABLE AIR SEAL RESTRAINING | A | |
| Gulfstream Aerospace Corp | SPEC - GAC12C | CLAMP, NYLON SUPPORT | - | |

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| Gulfstream Aerospace Corp | SPEC - GAC12G | CLAMP - LOOP, PLAIN, SUPPORT, AIRCRAFT | - | |
| Gulfstream Aerospace Corp | SPEC - GAC12L | CLAMP, HALF TUBE SUPPORT | - | |
| Gulfstream Aerospace Corp | SPEC - GAC130E | COATING, HARDCOAT, TFE IMPREGNATED | - | |
| Gulfstream Aerospace Corp | SPEC - GAC130FT | COATING - TACK FREE | A | |
| Gulfstream Aerospace Corp | SPEC - GAC130H | COATING | - | |
| Gulfstream Aerospace Corp | SPEC - GAC130R | COATING, POLYURETHANE, FLUOROCARBON PIGMENT | - | |
| Gulfstream Aerospace Corp | SPEC - GAC130Y | COATING, CONFORMAL, PARYLENE | - | |
| Gulfstream Aerospace Corp | SPEC - GAC146BH | POLYSULFIDE COMPOUND - SEALANT, WINDSHIELD | E | |
| Gulfstream Aerospace Corp | SPEC - GAC14A | CODING, TUBE IDENTIFICATION | C | |
| Gulfstream Aerospace Corp | SPEC - GAC14C | CODE - FASTENER | E | |
| Gulfstream Aerospace Corp | SPEC - GAC14CP | CONTROL - CRITICAL PART SERIALIZATION, IDENTIFICATION, TRACEABILITY & HANDLING | - | |
| Gulfstream Aerospace Corp | SPEC - GAC14D | CONTROL, SERIALIZATION AND TRACEABILITY REQUIREMENTS FOR PARTS | - | |
| Gulfstream Aerospace Corp | SPEC - GAC16A | CENTERS, STANDARD MACHINING | - | |
| Gulfstream Aerospace Corp | SPEC - GAC18A | CABLE, ELECTRICAL POWER, COPPER SHIELDED AND JACKETED, AIRCRAFT, 600V | - | |
| Gulfstream Aerospace Corp | SPEC - GAC21A | CLIP, ANGLE, 90°, .750 X .750 LEGS | - | |
| Gulfstream Aerospace Corp | SPEC - GAC21D | CLIP, 15/16 x 1 1/2 LEGS, 90° | - | |
| Gulfstream Aerospace Corp | SPEC - GAC21E | CLIP, CABLE/TUBE CLAMP, INSTALLATION CONVENIENCE | - | |
| Gulfstream Aerospace Corp | SPEC - GAC500AH | CLAMP | - | |
| Gulfstream Aerospace Corp | SPEC - GAC500AM | CLAMP - SADDLE SUPPORT TYPE - CUSHIONED/PADDED | A | |
| Gulfstream Aerospace Corp | SPEC - GAC500AN | CLAMP - LOOP TYPE, SUPPORT, PTFE CUSHION | C | |
| Gulfstream Aerospace Corp | SPEC - GAC500B | CLAMP - LOOP TYPE, HIGH TEMPERATURE, CUSHIONED | B | |
| Gulfstream Aerospace Corp | SPEC - GAC500BC | CLAMP, U-TYPE, 2 PIECE, CUSHIONED BAND AND BASE | B | |
| Gulfstream Aerospace Corp | SPEC - GAC500BD | CLAMP - U-TYPE, SADDLE CROSSBAR, RUBBER CUSHION, FUEL RESISTANT | A | |
| Gulfstream Aerospace Corp | SPEC - GAC500C | LOOP TYPE, HIGH TEMPERATURE, FIBERGLASS CUSHIONED | - | |
| Gulfstream Aerospace Corp | SPEC - GAC500CF | CLAMP - LOOP, WIRE SUPPORT, SILICONE CUSH, CRES BAND, PHOSPHATE-ESTER RESISTANT | A | |
| Gulfstream Aerospace Corp | SPEC - GAC500CG | CLAMP - LOOP, ELONGATED, TWO WIRE, SILICONE CUSH GROOVED, .301 DIA. CRES, SELF-LOCKING | - | |
| Gulfstream Aerospace Corp | SPEC - GAC500CH | CLAMP LOOP - SILICONE CUSHION, GROOVED, SKYDROL REST, SELF-LOCKING CRES BAND | - | |
| Gulfstream Aerospace Corp | SPEC - GAC500CJ | CLAMP LOOP - SILICONE GROOVED CUSH, SKYDROL RESIST, CRES SELF-LOCKING BAND, TRIANGULAR SHAPE | - | |
| Gulfstream Aerospace Corp | SPEC - GAC500CK | CLAMP, LOOP - SILICONE GROOVED CUSHION, SKYDROL RESISTANT, CRES SELF-LOCKING BAND, RHOMBUS SHAPE | - | |
| Gulfstream Aerospace Corp | SPEC - GAC500CM | CLAMP, HINGED, FLUSH CENTER MOUNT, W/O CUSHION/INSERT/MOUNTING BRACKET, CRES | A | |
| Gulfstream Aerospace Corp | SPEC - GAC500CP | CLAMP, LOOP | - | |
| Gulfstream Aerospace Corp | SPEC - GAC500DA | CLAMP - INSERT, LOOP STYLE | - | |
| Gulfstream Aerospace Corp | SPEC - GAC501B | CLAMP - FLAT BAND, T-BOLT, 0.75 TO 1.50 WIDTH RANGE, CRES | B | |
| Gulfstream Aerospace Corp | SPEC - GAC501BA | CLAMP, FLAT BAND, TBOLT LATCH, .25 T-BOLT DIA. | - | |
| Gulfstream Aerospace Corp | SPEC - GAC501E | CLAMP, FLAT BAND, .1900-32 T-BOLT, .62 TO 1.00 WIDTH RANGE | - | |
| Gulfstream Aerospace Corp | SPEC - GAC501F | CLAMP - FLAT BAND, T-BOLT, .625 AND .750 WIDTH, CRES | C | |
| Gulfstream Aerospace Corp | SPEC - GAC501G | CLAMP, FLAT BAND, T-BOLT, .62 TO 1.00 WIDTH RANGE, ALUMINUM ALLOY | - | |
| Gulfstream Aerospace Corp | SPEC - GAC501H | CLAMP, FLAT BAND, QUICK COUPLER, 62 WIDTH | A | |
| Gulfstream Aerospace Corp | SPEC - GAC501K | CLAMP - SUPPORT, FLAT BAND T-BOLT, CLIP SUPPORT, CRES | C | |
| Gulfstream Aerospace Corp | SPEC - GAC501L | CLAMP - ADJUSTABLE, SHORT THUMB SCREW, WIRE LOCKING, CRES | B | |
| Gulfstream Aerospace Corp | SPEC - GAC501N | CLAMP - STRAP, T-BOLT LATCH, TWO-PIECE, CRES | A | |
| Gulfstream Aerospace Corp | SPEC - GAC501P | CLAMP, FLAT BAND, SAFETY LATCHING, INSULATION STRAP | - | |
| Gulfstream Aerospace Corp | SPEC - GAC501S | CLAMP - HOSE, WORM GEAR ADJUSTMENT, ALL CRES | B | |
| Gulfstream Aerospace Corp | SPEC - GAC503AF | CLAMP, PANEL, INSTRUMENT MOUNTING | - | |
| Gulfstream Aerospace Corp | SPEC - GAC530B | COREBOLT - BLIND, 100°CSK HEAD, CSK SLEEVE | A | |
| Gulfstream Aerospace Corp | SPEC - GAC550A | COUPLING - QUICK-DISCONNECT, CABLE TERMINAL, CRES | A | |
| Gulfstream Aerospace Corp | SPEC - GAC550B | COUPLING ASSEMBLY - FLEXIBLE FLUID LINE, THREADLESS, INTEGRAL ELECTRICAL BONDING | - | |
| Gulfstream Aerospace Corp | SPEC - GAC550C | COUPLING - CRYOFIT | - | |
| Gulfstream Aerospace Corp | SPEC - GAC550CS | COUPLING ASSEMBLY - TUBE, CRYOGENIC, FLARELESS | - | |
| Gulfstream Aerospace Corp | SPEC - GAC550G | COUPLING, LIGHTWEIGHT TUBE JOINT, GASKETLESS, V-BAND, GROOVED, CLAMP T-BOLT | - | |
| Gulfstream Aerospace Corp | SPEC - GAC550KC | COUPLING - LIGHTWEIGHT, TUBE JOINT, V BAND CLAMP, LOW PROFILE | - | |
| Gulfstream Aerospace Corp | SPEC - GAC550MT | COUPLING ASSEMBLY, V-BAND, A-286 CRES | - | |
| Gulfstream Aerospace Corp | SPEC - GAC560A | CAP - TUBE FITTING, TUBE END | A | |
| Gulfstream Aerospace Corp | SPEC - GAC560P | CAP, SEAL, ID FOR .02 BACK-UP GROOVE | - | |

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| Gulfstream Aerospace Corp | SPEC - GAC565DA | CROSS - TUBE, REDUCER, EXTERNAL SWAGE | - | |
| Gulfstream Aerospace Corp | SPEC - GAC565DB | CROSS - TUBE, EXTERNAL SWAGE | - | |
| Gulfstream Aerospace Corp | SPEC - GAC576A | CABLE - PUSH-PULL CONTROLS, FLEXIBLE | A | |
| Gulfstream Aerospace Corp | SPEC - GAC576B | CABLE - PUSH-PULL CONTROLS, FLEXIBLE, HIGH STRENGTH | - | |
| Gulfstream Aerospace Corp | SPEC - GAC576FC | CABLE ASSEMBLIES - FLIGHT CONTROL, PRIMARY AND SECONDARY | - | |
| Gulfstream Aerospace Corp | SPEC - GAC578A | CONDUIT - PUSH-PULL CONTROLS, RIGID | A | |
| Gulfstream Aerospace Corp | SPEC - GAC580BA | COLLAR - FLANGED, SWAGE LOCKING, SHEAR, TITANIUM | B | |
| Gulfstream Aerospace Corp | SPEC - GAC580W | COLLAR, GP - SWAGE LOCKING, DOUBLE ENDED, SHEAR 2024 ALUMINUM ALLOY | - | |
| Gulfstream Aerospace Corp | SPEC - GAC590A | CUP - PANEL FASTENER, QUICK RELEASE, STRIP TYPE, STUD | B | |
| Gulfstream Aerospace Corp | SPEC - GAC800NA | CONNECTOR - PLUG, SELF-LOCKING | - | |
| Gulfstream Aerospace Corp | SPEC - GAC800PT | CONNECTOR - PLUG BAYONET, STRAIGHT, MIL-C-26482, SERIES II / MIL-C-8373, SERIES I | A | |
| Gulfstream Aerospace Corp | SPEC - GAC800PW | CONNECTOR, PLUG - BAYONET-COUPLING, MIL-C-26500, MIL-C-83723 SERIES III | C | |
| Gulfstream Aerospace Corp | SPEC - GAC800RH | CONNECTOR PLUG | - | |
| Gulfstream Aerospace Corp | SPEC - GAC800RJ | CONNECTOR - PLUG, MIL-C-26482 SERIES I TYPE | B | |
| Gulfstream Aerospace Corp | SPEC - GAC800RU | CONNECTOR, PLUG, THREADED, MIL-C-5015 | B | |
| Gulfstream Aerospace Corp | SPEC - GAC800RV | CONNECTOR - PLUG, THREADED, ENVIRONMENTAL, MIL-C-26500/MIL-C-83723 SERIES III | C | |
| Gulfstream Aerospace Corp | SPEC - GAC800RW | CONNECTOR - PLUG, STRAIGHT, BAYONET COUPLING, STRAIN RELIEF, MIL-C-38999, SERIES II | C | |
| Gulfstream Aerospace Corp | SPEC - GAC800RY | CONNECTOR, PLUG, STRAIGHT, BAYONET, STRAIN RELIEF, MIL-C-38999 SERIES I | B | |
| Gulfstream Aerospace Corp | SPEC - GAC800SA | CONNECTOR, PLUG SELF LOCKING COUPLING RING, THREADED, MIL-5015 TYPE, STRAIN RELIEF | D | |
| Gulfstream Aerospace Corp | SPEC - GAC800SB | CONNECTOR, PLUG, THREADED, FIREWALL, MIL-C-38999 SERIES III | C | |
| Gulfstream Aerospace Corp | SPEC - GAC800SC | CONNECTOR - PLUG, SELF LOCKING COUPLING RING, THREADED, FIREWALL, STRAIN RELIEF | D | |
| Gulfstream Aerospace Corp | SPEC - GAC800SD | CONNECTOR, PLUG, STRAIGHT, THREADED, MIL-C-5015 TYPE, FIREWALL, STRAIN RELIEF | B | |
| Gulfstream Aerospace Corp | SPEC - GAC800SE | CONNECTOR, PLUG | - | |
| Gulfstream Aerospace Corp | SPEC - GAC800SF | CONNECTOR, PLUG, STRAIGHT, THREADED, MIL-C-5015 TYPE, STRAIN RELIEF | B | |
| Gulfstream Aerospace Corp | SPEC - GAC800SG | CONNECTOR - PLUG, HIGH TEMPERATURE, 1000°F, CLASS A, COMMERCIAL SERIES, STRAIN RELIEF | B | |
| Gulfstream Aerospace Corp | SPEC - GAC800SH | CONNECTOR, PLUG, 90 DEGREE, THREADED, MIL-C-5015 TYPE, STRAIN RELIEF | B | |
| Gulfstream Aerospace Corp | SPEC - GAC800SK | CONNECTOR, PLUG, STRAIGHT, MIL-C-38999 SERIES IV TYPE | A | |
| Gulfstream Aerospace Corp | SPEC - GAC800SL | CONNECTOR - PLUG, RFI FINGER, MIL-C-26482, SERIES II / MIL-C-83723, SERIES I | A | |
| Gulfstream Aerospace Corp | SPEC - GAC800SM | CONNECTOR - PLUG, RFI FINGERS BAYONET COUPLING MIL-C-83723, SERIES III | A | |
| Gulfstream Aerospace Corp | SPEC - GAC800SN | CONNECTOR - PLUG, RACK AND PANEL, MINIATURE, ENVIRONMENTAL, ARINC 404 TYPE | E | |
| Gulfstream Aerospace Corp | SPEC - GAC800SP | CONNECTOR - RACK AND PANEL, ARINC 600 | G | |
| Gulfstream Aerospace Corp | SPEC - GAC800SR | CONNECTOR - PLUG, STRAIGHT, LOW PROFILE, BAYONET COUPLING, MIL-C-38999, SERIES II | D | |
| Gulfstream Aerospace Corp | SPEC - GAC800SS | CONNECTOR, PLUG, STRAIGHT, EMI GROUNDING, MIL-C-38999, SERIES I TYPE | B | |
| Gulfstream Aerospace Corp | SPEC - GAC800ST | CONNECTOR, PLUG, MIL-DTL-38999, STRAIGHT PLUG, FIREWALL, SERIES III | B | |
| Gulfstream Aerospace Corp | SPEC - GAC800SU | CONNECTOR, PLUG, FIREWALL, MIL-C-5015 TYPE | B | |
| Gulfstream Aerospace Corp | SPEC - GAC800SV | CONNECTOR - PLUG, STRAIGHT, THREADED, STRAIN RELIEF BLACKSHELL, MIL-C-38999 SERIES III | D | |
| Gulfstream Aerospace Corp | SPEC - GAC800SY | CONNECTOR, PLUG, STRAIGHT, EMI GROUNDING, MIL-C-38999 SERIES II TYPE, STRAIN RELIEF | C | |
| Gulfstream Aerospace Corp | SPEC - GAC800T | CONNECTOR, PLUG - ELECTRICAL, CIRCULAR, THREADED COUPLING, MIL-C-5015 TYPE, SOLDER CONTACT | - | |
| Gulfstream Aerospace Corp | SPEC - GAC800TA | CONNECTOR - PLUG, STRAIGHT WITH MIL-C-29600 | F | |
| Gulfstream Aerospace Corp | SPEC - GAC800TB | CONNECTOR - D SUBMINATURE RECTANGULAR, REAR RELEASE | C | |
| Gulfstream Aerospace Corp | SPEC - GAC800TC | CONNECTOR, PLUG, COMPOSITE, THREADED, MIL-C-29600 TYPE | C | |
| Gulfstream Aerospace Corp | SPEC - GAC800TD | CONNECTOR, PLUG, STRAIGHT, STRAIN RELIEF, HIGH TEMPERATURE, MIL-C-5015 TYPE | - | |
| Gulfstream Aerospace Corp | SPEC - GAC800TE | CONNECTOR, PLUG, RFI FINGERS, STRAIGHT BACKSHELL, WITH CABLE CLAMP, MIL-C-83723/26482 TYPE | - | |
| Gulfstream Aerospace Corp | SPEC - GAC800TF | CONNECTOR - PLUG, COMPOSITE, THREADED, STRAIN RELIEF, MATES WITH MIL-C-38999 SERIES III | H | |
| Gulfstream Aerospace Corp | SPEC - GAC800TG | CONNECTOR - PLUG, COMPOSITE, 90 DEG STRAIN RELIEF, MIL-STD-38999 SERIES III | J | |
| Gulfstream Aerospace Corp | SPEC - GAC800TH | CONNECTOR - PLUG, STRAIGHT FIREWALL, HIGH TEMPERATURE, STRAIN RELIEF, SPECIAL | A | |
| Gulfstream Aerospace Corp | SPEC - GAC800TJ | CONNECTOR - PLUG, SELF-LOCK, THREADED, ENVIRONMENTAL, MIL-C-38723 SERIES III | B | |

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| Gulfstream Aerospace Corp | SPEC - GAC800TM | CONNECTOR - PLUG, TWO INCH FLAT, MODULAR RECTANGULAR | - | |
| Gulfstream Aerospace Corp | SPEC - GAC800TT | CONNECTOR - PLUG, THREADED COUPLING, SPECIAL | A | |
| Gulfstream Aerospace Corp | SPEC - GAC801BJ | CONNECTOR, RECEPTACLE, THREADED, MIL-C-5015 TYPE, WALL MOUNT (SQUARE FLANGE), STRAIN RELIEF | B | |
| Gulfstream Aerospace Corp | SPEC - GAC801LC | CONNECTOR, RECEPTACLE BAYONET, FLANGE MOUNT, MIL-C-26482, SERIES II / MIL-C-83723, SERIES I | C | |
| Gulfstream Aerospace Corp | SPEC - GAC801LD | CONNECTOR - WALL MOUNT RECEPTACLE, FIREWALL (HIGH TEMPERATURE), MIL-C-5015 TYPE | B | |
| Gulfstream Aerospace Corp | SPEC - GAC801LE | CONNECTOR, RECEPTACLE | - | |
| Gulfstream Aerospace Corp | SPEC - GAC801LF | CONNECTOR - RECEPTACLE, HI-TEMP, FIREWALL, SQ. FLANGE, MIL-DTL-83723 SERIES III (STL ST) | E | |
| Gulfstream Aerospace Corp | SPEC - GAC801LG | CONNECTOR - RECEPTACLE, JAM NUT, MIL-C-29600 | B | |
| Gulfstream Aerospace Corp | SPEC - GAC801LH | CONNECTOR - RECEPTACLE, JAM NUT, MIL-C-38999 SERIES III | B | |
| Gulfstream Aerospace Corp | SPEC - GAC801LJ | CONNECTOR, RECEPTACLE | - | |
| Gulfstream Aerospace Corp | SPEC - GAC801LM | CONNECTOR - RECEPTACLE, SQUARE FLANGE (STAINLESS STEEL) | C | |
| Gulfstream Aerospace Corp | SPEC - GAC801LP | CONNECTOR - RECEPTACLE, JAM NUT, MIL-C-29600 | D | |
| Gulfstream Aerospace Corp | SPEC - GAC801LR | CONNECTOR - RECEPTACLE, JAM NUT, DG123A SERIES, COMPOSITE, MIL-C-29600 SPECIAL | A | |
| Gulfstream Aerospace Corp | SPEC - GAC801MA | CONNECTOR, RECEPTACLE, THREADED, MIL-C-5015 TYPE, WALL MOUNT (SQUARE MOUNT) | B | |
| Gulfstream Aerospace Corp | SPEC - GAC801MB | CONNECTOR - RECEPTACLE, THREADED, MIL-C-83723 TYPE, SERIES III, WALL MOUNT (SQUARE FLANGE) | C | |
| Gulfstream Aerospace Corp | SPEC - GAC801MC | CONNECTOR, RECEPTACLE, FIREWALL, THREADED, MIL-C-5015 TYPE, WALL MOUNT (SQUARE FLANGE) | A | |
| Gulfstream Aerospace Corp | SPEC - GAC801MD | CONNECTOR, RECEPTACLE, THREADED, MIL-C-38999 SERIES III, WALL MOUNT (SQUARE FLANGE) | D | |
| Gulfstream Aerospace Corp | SPEC - GAC801MF | CONNECTOR, RECEPTACLE, FIREWALL, THREADED, MIL-C-5015 TYPE, WALL MOUNT (SQUARE FLANGE), STRAIN RELIEF | A | |
| Gulfstream Aerospace Corp | SPEC - GAC801MH | CONNECTOR, RECEPTACLE, BAYONET, MIL-C-38999 SERIES II, WALL MOUNT (SQUARE FLANGE) | C | |
| Gulfstream Aerospace Corp | SPEC - GAC801MJ | CONNECTOR - RECEPTACLE, THREADED, MIL-C-38999 SERIES III, WALL MOUNT (SQUARE FLANGE) | A | |
| Gulfstream Aerospace Corp | SPEC - GAC801ML | CONNECTOR, RECEPTACLE, COMPOSITE, THREADED, MIL-C-29600 TYPE | B | |
| Gulfstream Aerospace Corp | SPEC - GAC801MM | CONNECTOR - RECEPTACLE, RFI FINGERS, STRAIGHT BACKSHELL WITH CABLE CLAMP MIL-C-83723/26482 TYPE | - | |
| Gulfstream Aerospace Corp | SPEC - GAC801MP | CONNECTOR - RECEPTACLE, COMPOSITE, THREADED, MIL-C-38999 TYPE | D | |
| Gulfstream Aerospace Corp | SPEC - GAC801MU | CONNECTOR - RECEPTACLE, COMPOSITE MIL-C-29600 TYPE | B | |
| Gulfstream Aerospace Corp | SPEC - GAC801MW | CONNECTOR - RECEPTACLE, SQUARE FLANGE, THREADED COUPLING, MIL-C-29600 TYPE | C | |
| Gulfstream Aerospace Corp | SPEC - GAC801NA | CONNECTOR - RECEPTACLE, SELF-LOCKING | - | |
| Gulfstream Aerospace Corp | SPEC - GAC802A | CONNECTOR - RECEPTACLE, SOLDER CONTACT | - | |
| Gulfstream Aerospace Corp | SPEC - GAC803AA | CONNECTOR - D-SUBMINIATURE, MIL-C-24308 TYPE | A | |
| Gulfstream Aerospace Corp | SPEC - GAC803AB | CONNECTOR - RECEPTACLE, SUBMINIATURE D, MIL-C-24308 | - | |
| Gulfstream Aerospace Corp | SPEC - GAC803AC | CONNECTOR - SUBMINIATURE D, SIZE 20 CONTACTS | B | |
| Gulfstream Aerospace Corp | SPEC - GAC803AE | CONNECTOR - SUBMINIATURE D, SIZE 22 CONTACTS | B | |
| Gulfstream Aerospace Corp | SPEC - GAC805GR | CONNECTOR, PLUG ARINC 404 TYPE, REAR RELEASE CONTACTS | B | |
| Gulfstream Aerospace Corp | SPEC - GAC805HB | CONNECTOR, PLUG, (2-INSERT), ENVIRONMENTAL, ARINC 404 TYPE, REAR RELEASE CRIMP CONTACTS (RACK SIDE) | C | |
| Gulfstream Aerospace Corp | SPEC - GAC805HD | CONNECTOR - PLUG, RACK AND PANEL, ENVIRONMENTAL, ARINC 404 MIL-C-81659 TYPE II AND III | B | |
| Gulfstream Aerospace Corp | SPEC - GAC805SJ | CONNECTOR, RACK AND PANEL-THREE GANG, ENVIRONMENTAL, ARINC 404, MIL-C-81659 | E | |
| Gulfstream Aerospace Corp | SPEC - GAC805SK | CONNECTOR - PLUG, ARINC 404, ENVIRONMENTAL, REAR RELEASE CRIMP CONTACTS (RACK SIDE) | D | |
| Gulfstream Aerospace Corp | SPEC - GAC805TB | CONNECTOR - PLUG, ARINC 404, FOUR INSERT SHELL | A | |
| Gulfstream Aerospace Corp | SPEC - GAC805TD | CONNECTOR - RACK AND PANEL, CRIMP, NON ENVIRONMENTAL, ARINC 404, MIL-C-81659 | C | |
| Gulfstream Aerospace Corp | SPEC - GAC810D | CONNECTOR - PLUG, TRIAX, 3 LUG BAYONET | B | |
| Gulfstream Aerospace Corp | SPEC - GAC810E | CONNECTOR, PLUG, ELECTRICAL, COAXIAL CABLE, BAYONET COUPLING, RIGHT ANGLE | - | |
| Gulfstream Aerospace Corp | SPEC - GAC810F | CONNECTOR, PLUG COAXIAL, STRAIGHT, SPECIAL, HN SERIES | - | |
| Gulfstream Aerospace Corp | SPEC - GAC810G | CONNECTOR - PLUG, COAXIAL, STRAIGHT, TNC SERIES | B | |
| Gulfstream Aerospace Corp | SPEC - GAC810H | CONNECTOR, PLUG, COAXIAL, RIGHT ANGLE, TNC SERIES | A | |
| Gulfstream Aerospace Corp | SPEC - GAC810J | CONNECTOR, PLUG, COAXIAL, RIGHT ANGLE, SPECIAL, HN SERIES | A | |
| Gulfstream Aerospace Corp | SPEC - GAC810K | CONNECTOR - COAX, BNC, STRAIGHT PLUG | - | |

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| Gulfstream Aerospace Corp | SPEC - GAC810L | CONNECTOR - COAXIAL, BNC, RIGHT ANGLE | - | |
| Gulfstream Aerospace Corp | SPEC - GAC810M | CONNECTOR - COAX, N TYPE, STRAIGHT PLUG | - | |
| Gulfstream Aerospace Corp | SPEC - GAC810N | CONNECTOR - COAX, N TYPE, 90 DEGREE PLUG | - | |
| Gulfstream Aerospace Corp | SPEC - GAC811A | CONNECTOR - RECEPTACLE, BNC, STRAIGHT | - | |
| Gulfstream Aerospace Corp | SPEC - GAC811B | CONNECTOR - RECEPTACLE, COAXIAL, TNC, STRAIGHT | - | |
| Gulfstream Aerospace Corp | SPEC - GAC811C | CONNECTOR - RECEPTACLE, COAXIAL, RF, N-SERIES, STRAIGHT | - | |
| Gulfstream Aerospace Corp | SPEC - GAC811D | CONNECTOR - RECEPTACLE, TRIAX, 3 LUG BAYONET | A | |
| Gulfstream Aerospace Corp | SPEC - GAC815A | CONNECTOR - FIBER OPTIC, MIL-83522B TYPE | A | |
| Gulfstream Aerospace Corp | SPEC - GAC830T | CONNECTOR, ELECTRICAL, HOT AND GROUND SCREW TERMINAL | - | |
| Gulfstream Aerospace Corp | SPEC - GAC835AB | CONTACTS - FOR ESC 10 AND ESC SERIES FIREWALL CONNECTORS | A | |
| Gulfstream Aerospace Corp | SPEC - GAC835DP | CONTACT, ELECTRICAL, CONNECTOR, CRIMP TYPE | - | |
| Gulfstream Aerospace Corp | SPEC - GAC835LB | CONTACT, CRIMP, THERMOCOUPLE, FOR MIL-C-5015, AND MIL-C-38999 SERIES I, III AND IV TYPE CONN'S | C | |
| Gulfstream Aerospace Corp | SPEC - GAC835MG | CONTACT - MIL-C-26500 / MIL-C-83723 SERIES I AND III | A | |
| Gulfstream Aerospace Corp | SPEC - GAC835MH | CONTACT, CRIMP FO MIL-C-5015 CONNECTORS | E | |
| Gulfstream Aerospace Corp | SPEC - GAC835MJ | CONTACT, CRIMP, FOR MIL-C-389999 SERIES I TYPE CONN'S | A | |
| Gulfstream Aerospace Corp | SPEC - GAC835MK | CONTACT, CRIMP, FOR MIL-C-81659 TYPE CONN'S | A | |
| Gulfstream Aerospace Corp | SPEC - GAC835ML | CONTACT - CRIMP, FOR MIL-C-38999 SERIES II CONNECTORS | C | |
| Gulfstream Aerospace Corp | SPEC - GAC835MM | CONTACT, CRIMP FOR MIL-C-81511 SERIES IV CONNECTORS | A | |
| Gulfstream Aerospace Corp | SPEC - GAC835MN | CONTACT, CRIMP FOR MIL-C-81659 | E | |
| Gulfstream Aerospace Corp | SPEC - GAC835MP | CONTACT, CRIMP FOR MIL-C-81659 CONNECTORS | A | |
| Gulfstream Aerospace Corp | SPEC - GAC835MR | CONTACT, CRIMP FOR MIL-C-81511 SERIES III AND DG123 CONNECTORS | A | |
| Gulfstream Aerospace Corp | SPEC - GAC835MS | CONTACT, CRIMP, SPECIAL SIZE BARREL | D | |
| Gulfstream Aerospace Corp | SPEC - GAC835MT | CONTACT, CRIMP, SPECIAL SIZE BARREL FOR MIL-C-83723 AND -26482 CONNECTORS | A | |
| Gulfstream Aerospace Corp | SPEC - GAC835MU | CONTACT, SOCKET, SIZE 4, SOLDER, CSS TYPE BT, HIGH TEMPERATURE | - | |
| Gulfstream Aerospace Corp | SPEC - GAC835NB | CONTACT, SOCKET | - | |
| Gulfstream Aerospace Corp | SPEC - GAC835NS | CONTACT, CRIMP, THERMOCOUPLE, ALUMEL, FOR SAE-AS81659 CONNECTORS | A | |
| Gulfstream Aerospace Corp | SPEC - GAC835NT | CONTACT, CRIMP, THERMOCOUPLE, CHROMEL, FOR MIL-C-81659 CONNECTORS | B | |
| Gulfstream Aerospace Corp | SPEC - GAC835NU | CONTACT | - | |
| Gulfstream Aerospace Corp | SPEC - GAC835NV | CONTACT | - | |
| Gulfstream Aerospace Corp | SPEC - GAC835NW | CONTACT | - | |
| Gulfstream Aerospace Corp | SPEC - GAC835NY | CONTACT | - | |
| Gulfstream Aerospace Corp | SPEC - GAC835PA | CONTACT - CRIMP FOR MIL-C-81659 AND ARINC 600 | - | |
| Gulfstream Aerospace Corp | SPEC - GAC835PB | CONTACT, CRIMP, FOR MIL-C-81659 CONNECTORS | - | |
| Gulfstream Aerospace Corp | SPEC - GAC835PC | CONTACT - ALUMEL THERMOCOUPLE (PIN), MIL-C-81659 TYPE AND ARINC 600 | A | |
| Gulfstream Aerospace Corp | SPEC - GAC835PD | CONTACT - CHROMEL THERMOCOUPLE (PIN), MIL-C-81659 TYPE AND ARINC 600 | A | |
| Gulfstream Aerospace Corp | SPEC - GAC835PE | CONTACT - CRIMP TYPE, SIZE 16 INSERT WITH SIZE 20 BARREL END, MIL-C-81511 DG123 CONNECTOR | - | |
| Gulfstream Aerospace Corp | SPEC - GAC835PF | CONTACT - CRIMP, ALUMEL THERMOCOUPLE (SOCKET) MIL-C-81511 SERIES III/DG123 CONN'S | A | |
| Gulfstream Aerospace Corp | SPEC - GAC835PG | CONTACT - CRIMP, CHROMEL THERMOCOUPLE (SOCKET): MIL-C-81511 SERIES III / DG 123 | A | |
| Gulfstream Aerospace Corp | SPEC - GAC835PH | CONTACT - ALUMEL THERMOCOUPLE (PIN) REF: MIL-C-81511 SERIES III / DG123 | - | |
| Gulfstream Aerospace Corp | SPEC - GAC835PJ | CONTACT - CHROMEL THERMOCOUPLE (PIN): MIL-C-81511 SERIES III / DG123 | - | |
| Gulfstream Aerospace Corp | SPEC - GAC835PK | CONTACT - CRIMP, FOR MIL-C-38999, SERIES III COMPOSITE TYPE CONN'S | E | |
| Gulfstream Aerospace Corp | SPEC - GAC835PR | CONTACT - CRIMP FOR CTJ MODULE | B | |
| Gulfstream Aerospace Corp | SPEC - GAC835PS | CONTACT - CRIMP, FOR SELF LOCKING | - | |
| Gulfstream Aerospace Corp | SPEC - GAC835PT | CONTACT - HIGH TEMPERATURE 1000°F CLASS A, MIL-C-5015 CONNECTOR | - | |
| Gulfstream Aerospace Corp | SPEC - GAC835PV | CONTACT ASSEMBLY - STEP DOWN ADAPTER TO CRIMP CONTACT | D | |
| Gulfstream Aerospace Corp | SPEC - GAC835PW | CONTACT ASSEMBLY - STEP DOWN ADAPTER TO CRIMP CONTACT, POWER CONTACT FOR MIL-C-38999 SERIES III COMPOSITE TYPE CONNECTORS | A | |
| Gulfstream Aerospace Corp | SPEC - GAC835PY | CONTACT ASSEMBLY - STEP DOWN ADAPTER TO CRIMP CONTACT | - | |
| Gulfstream Aerospace Corp | SPEC - GAC835RA | CONTACT - CRIMP, MIL-C-81659, ARINC 404 | A | |
| Gulfstream Aerospace Corp | SPEC - GAC835RB | CONTACT - SUBMINIATURE D, MIL-C-39029 | - | |
| Gulfstream Aerospace Corp | SPEC - GAC837BD | CLAMP, ELECTRICAL, BULKHEAD, CABLE, NYLON | - | |
| Gulfstream Aerospace Corp | SPEC - GAC837BR | CLAMP | - | |
| Gulfstream Aerospace Corp | SPEC - GAC837DN | CLAMP, ELECTRICAL, CIRCULAR, STRAIGHT, STRAIN RELIEF | A | |
| Gulfstream Aerospace Corp | SPEC - GAC860AC | CAP, ELECTRICAL, WIRE END, INSULATED, HIGH TEMPERATURE | - | |
| Gulfstream Aerospace Corp | SPEC - GAC860J | CAP, ELECTRICAL, CONNECTOR, BAYONET LOCK, FEMALE SHELL, PROTECTIVE, BEADED | - | |
| Gulfstream Aerospace Corp | SPEC - GAC860K | CAP - ELECTRICAL, UNSTRIPPED WIRE END, INSULATED, CRIMP TYPE | A | |

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| Gulfstream Aerospace Corp | SPEC - GAC860L | CAP - WIRE END | - | |
| Gulfstream Aerospace Corp | SPEC - GAC860N | CAP - SPLICE ELECTRICAL, HEAT SHRINKABLE, SELF-POTTING, WIRE END | A | |
| Gulfstream Aerospace Corp | SPEC - GAC860Y | CAP, ELECTRICAL, JACK | A | |
| Gulfstream Aerospace Corp | SPEC - GAC861AA | CABLE - TRIAXIAL, 50 OHM | - | |
| Gulfstream Aerospace Corp | SPEC - GAC861AB | CABLE - COAXIAL, SINGLE CONDUCTOR STRANDED, 16 GA, 50 OHM | A | |
| Gulfstream Aerospace Corp | SPEC - GAC861AC | CABLE - COAXIAL, 20 GA CONDUCTOR, 50 OHMS | - | |
| Gulfstream Aerospace Corp | SPEC - GAC861AD | CABLE - 125 OHM, AWG 24, TWO CONDUCTOR CABLE | C | |
| Gulfstream Aerospace Corp | SPEC - GAC861AE | CABLE - 125 OHM, HIGH SPEED DATA TRANSMISSION | - | |
| Gulfstream Aerospace Corp | SPEC - GAC861AF | CABLE - FOUR 100 OHM PAIRS, BUNDLED WITH OVERALL JACKET | - | |
| Gulfstream Aerospace Corp | SPEC - GAC861AG | CABLE - TWO AIR, 150 OHM, FULL DUPLEX CABLE IN QUAD CONFIGURATION | - | |
| Gulfstream Aerospace Corp | SPEC - GAC861AH | CABLE - TWO PAIR, 100 OHM, FULL DUPLEX CABLE IN QUAD CONFIGURATION | B | |
| Gulfstream Aerospace Corp | SPEC - GAC875AB | CABLE - ELECTRIC, AIRFRAME, RADIATION CROSS LINKED, EXTRUDED, MODIFIED, FLUOROPOLYMER INSULATED, UNJACKETED AND UNSHIELDED TWISTED, JACKETED AND SHIELDED, 150°C | H | |
| Gulfstream Aerospace Corp | SPEC - GAC875AC | CABLE - ELECTRIC, AIRFRAME, RADIATION CROSS LINKED, EXTRUDED, MODIFIED, FLUOROPOLYMER INSULATED, UNJACKETED AND UNSHIELDED TWISTED, JACKETED AND SHIELDED, 200°C | E | |
| Gulfstream Aerospace Corp | SPEC - GAC875AD | CABLE - ELECTRIC, AIRFRAME, RADIATION CROSSLINKED, EXTRUDED, MODIFIED, FLUOROPOLYMER INSULATED, JACKETED AND SHIELDED, FLAT BRAID, 150 DEG C | D | |
| Gulfstream Aerospace Corp | SPEC - GAC875BA | CABLE - ELECTRICAL, UNINSULATED (BONDING) | A | |
| Gulfstream Aerospace Corp | SPEC - GAC875FY | CABLE, RADIO FREQUENCY, ELETRICAL, TRIAXIAL, 50 OHMS, .175 OD | - | |
| Gulfstream Aerospace Corp | SPEC - GAC875MP | CABLE - ELECTRICAL, THREE TWISTED PAIR, EACH PAIR SHIELDED AND JACKETED, ENCASED IN SHIELDED AND JACKETED OUTER, | - | |
| Gulfstream Aerospace Corp | SPEC - GAC875MR | CABLE, ELECTRICAL, JACKETED OR SHIELDED AND JACKETED, MULTI-CONDUCTOR | - | |
| Gulfstream Aerospace Corp | SPEC - GAC875RA | CABLE - ELECTRICAL, XL-ETFE INSULATED, SHIELDED, TWO CONDUCTORS, TWISTED, 150°C | - | |
| Gulfstream Aerospace Corp | SPEC - GAC875RB | CABLE - ELECTRIC, XL-ETFE INSULATED, SCREENED, FOUR CORES, 150°C | - | |
| Gulfstream Aerospace Corp | SPEC - GAC875RC | CABLE - ELECTRICAL, XL-ETFE INSULATED, THIN WALL, SINGLE CORE, 150°C | - | |
| Gulfstream Aerospace Corp | SPEC - GAC875RW | CABLE, ELECTRICAL | B | |
| Gulfstream Aerospace Corp | SPEC - GAC875RY | CABLE, ELECTRICAL, LIGHTNING STRIKE RESISTANT | - | |
| Gulfstream Aerospace Corp | SPEC - GAC875UA | CABLE, THERMOCOUPLE | - | |
| Gulfstream Aerospace Corp | SPEC - GAC875UB | CABLE - FIBER OPTIC | B | |
| Gulfstream Aerospace Corp | SPEC - GAC875UC | CABLE, FILTER LINE, SHIELDED (MIL-C-85485 & ASTM F777) | A | |
| Gulfstream Aerospace Corp | SPEC - GAC875UD | CABLE, FILTER LINE, TWISTED (MIL--C-85485 & ASTM F777) | A | |
| Gulfstream Aerospace Corp | SPEC - GAC875YB | CABLE - ELECTRIC, AIRFRAME, RADIATION CROSS LINKED, EXTRUDED, MODIFIED, FLUOROPOLYMER INSULATED, JACKETED AND SHIELDED, 150°C, JACKET COLOR YELLOW | A | |
| Gulfstream Aerospace Corp | SPEC - GAC875YC | CABLE - ELECTRIC, AIRFRAME, RADIATION CROSS LINKED, EXTREDED, MODIFIED, FLUOROPOLYMER INSULATED, JACKETED AND SHIELDED, 200°C, JACKET COLOR YELLOW | A | |
| Gulfstream Aerospace Corp | SPEC - GAC875YD | CABLE - ELECTRIC, AIRFRAME, RADIATION CROSSLINKED, EXTRUDED, MODIFIED, FLUOROPOLYMER INSULATED, JACKETED AND SHIELDED, FLAT BRAID, 150°C, JACKET COLOR ACRYLIC A397 CLASS F-A-1 | - | |
| Gulfstream Aerospace Corp | SPEC - GAC880A | CIRCUIT BREAKER - SINGLE PHASE | - | |
| Gulfstream Aerospace Corp | SPEC - GAC880B | CIRCUIT BREAKER - SINGLE PHASE | - | |
| Gulfstream Aerospace Corp | SPEC - GAC880C | CIRCUIT BREAKER - THREE PHASE | - | |
| Gulfstream Aerospace Corp | SPEC - GAC880D | CIRCUIT BREAKER - THREE PHASE | - | |
| Gulfstream Aerospace Corp | SPEC - GAC880E | CIRCUIT BREAKER - GROUND FAULT 20A, 125V | A | |
| Gulfstream Aerospace Corp | SPEC - GAC880F | CIRCUIT BREAKER - TEMPERATURE COMPENSATED | B | |
| Gulfstream Aerospace Corp | SPEC - GAD10A | DUCT, FLEXIBLE, AIR, 16 PSI OPERATING PRESSURE | - | |
| Gulfstream Aerospace Corp | SPEC - GAD12C | DECAL - ELECTRICAL AND SYSTEMS IDENTIFICATION | G | |
| Gulfstream Aerospace Corp | SPEC - GAD500A | DOOR - ACESS, ALUMINUM / CRES | C | |
| Gulfstream Aerospace Corp | SPEC - GAD516A | DECAL - HIGH TEMPERATURE | - | |
| Gulfstream Aerospace Corp | SPEC - GAD516K | DECAL, CRITICAL SYMBOL | B | |
| Gulfstream Aerospace Corp | SPEC - GAD521E | DETECTOR ASSEMBLY, CORE COMPARTMENT DUAL LOOP | A | |
| Gulfstream Aerospace Corp | SPEC - GAD521F | DETECTOR ASSEMBLY, ENGINE CORE COMPARTMENT, L.H. | - | |
| Gulfstream Aerospace Corp | SPEC - GAD521G | DETECTOR ASSY, ENGINE CORE COMPARTMENT, RH | A | |
| Gulfstream Aerospace Corp | SPEC - GAD521H | DETECTOR ASSEMBLY, ENGINE FAN COMPARTMENT, LH | A | |
| Gulfstream Aerospace Corp | SPEC - GAD521J | DETECTOR ASSEMBLY, ENGINE FAN COMPARTMENT, R.H. | - | |
| Gulfstream Aerospace Corp | SPEC - GAD800F | DIODE - MODULE, IN-LINE | A | |

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| Gulfstream Aerospace Corp | SPEC - GAF100A | FELT - INSULATION, THERMAL, FLEXIBLE, LIGHTWEIGHT, 1800°F | - | |
| Gulfstream Aerospace Corp | SPEC - GAF100B | FOAM - INSULATION, ACOUSTICAL, ENERGY ABSORBING | - | |
| Gulfstream Aerospace Corp | SPEC - GAF100FR | FOAM - POLYIMIDE, INSULATION, THERMAL | A | |
| Gulfstream Aerospace Corp | SPEC - GAF100FS | FOAM - POLYVINYLIDENE FLUORIDE, INSULATION, THERMAL | A | |
| Gulfstream Aerospace Corp | SPEC - GAF105J | FLUID - ETCHANT FOR FLUOROCARBON PLASTICS | - | |
| Gulfstream Aerospace Corp | SPEC - GAF105M | FLUID, METAL SURFACE TREATMENT | - | |
| Gulfstream Aerospace Corp | SPEC - GAF11A | FITTING STRAIGHT THREAD WELDABLE | A | |
| Gulfstream Aerospace Corp | SPEC - GAF11B | FITTING, BULKHEAD, REDUCER UNION | - | |
| Gulfstream Aerospace Corp | SPEC - GAF11C | FITTING - TUBE, FLARELESS CONNECTION, STRAIGHT THREAD, WELDABLE | - | |
| Gulfstream Aerospace Corp | SPEC - GAF13A | FASTENER, TERMINAL COVER | - | |
| Gulfstream Aerospace Corp | SPEC - GAF13D | FLUSHNESS - FASTENER, COUNTERSUNK HEAD | C | |
| Gulfstream Aerospace Corp | SPEC - GAF14A | INDIVIDUAL FINISH AND PROCESS CODES | AK | |
| Gulfstream Aerospace Corp | SPEC - GAF500A | FERRULE-TUBE, SWAGED, FLEXIBLE FLUID COUPLING, ELECTRICAL BONDING | A | |
| Gulfstream Aerospace Corp | SPEC - GAF500B | FERRULE - FLEXIBLE COUPLING, ELECTRICAL BONDING | - | |
| Gulfstream Aerospace Corp | SPEC - GAF500C | FERRULE - .020 SOCKET WELD TYPE, LIGHTWEIGHT FLEXIBLE COUPLING | - | |
| Gulfstream Aerospace Corp | SPEC - GAF500D | FERRULE - ADAPTER ASSEMBLY | A | |
| Gulfstream Aerospace Corp | SPEC - GAF500E | FERRULE - ADAPTER ASSEMBLY | - | |
| Gulfstream Aerospace Corp | SPEC - GAF503S | FITTING INSTALLATION PROCEDURE, TUBE, SWAGELOK | - | |
| Gulfstream Aerospace Corp | SPEC - GAF510BA | FASTENER, BLIND, INTERNALLY THREADED, SELF-LOCKING, PROTRUDING HEAD, TITANIUM, 95 KSI FSU | - | |
| Gulfstream Aerospace Corp | SPEC - GAF510C | FASTENER - BLIND, HIGH STRENGTH, PROTRUDING HEX HEAD, THREADED STEM | - | |
| Gulfstream Aerospace Corp | SPEC - GAF510F | FASTENER, BLIND | - | |
| Gulfstream Aerospace Corp | SPEC - GAF510Y | FASTENER, BLIND, SELF-LOCKING, PROTRUDING SHEAR HEAD, TITANIUM, 95 KSI FSU | A | |
| Gulfstream Aerospace Corp | SPEC - GAF511AB | FASTENER, BLIND, SELF-LOCKING, 130° SHEAR HEAD, TITANIUM, 95 KSI FSU | C | |
| Gulfstream Aerospace Corp | SPEC - GAF511BA | FASTENER, BLIND, INTERNALLY THREADED, 100° FLUSH HEAD, TITANIUM, 95 KSI FSU | - | |
| Gulfstream Aerospace Corp | SPEC - GAF511BB | FASTENER, BLIND INTERNALLY THREADED, SELF-LOCKING, 130° SHEAR HEAD, TITANIUM 95 KSI FSU | - | |
| Gulfstream Aerospace Corp | SPEC - GAF511BC | FASTENER, BLIND, SELF-LOCKING, 100° FLUSH HEAD, TITANIUM, 95 KSI FSU | A | |
| Gulfstream Aerospace Corp | SPEC - GAF511C | FASTENER-BLIND, HIGH STRENGTH, 100° COUNTERSUNK HEAD, THREADED STEM | - | |
| Gulfstream Aerospace Corp | SPEC - GAF511D | FLANGED COUPLING - BULKHEAD | - | |
| Gulfstream Aerospace Corp | SPEC - GAF530A | FLANGE - LIGHTWEIGHT TUBE JOINT, V-BAND COUPLING, MALE AND FEMALE | - | |
| Gulfstream Aerospace Corp | SPEC - GAF530BF | FLANGE, GAMAH, STAINLESS STEEL, EXTRA LIGHT WEIGHT | A | |
| Gulfstream Aerospace Corp | SPEC - GAF530CJ | FLANGE, BUTT END, LOW PROFILE | A | |
| Gulfstream Aerospace Corp | SPEC - GAF530CV | FLANGE, V-BAND, E-SEAL, MALE | - | |
| Gulfstream Aerospace Corp | SPEC - GAF800A | FUST - IN-LINE, 0.5AMP | A | |
| Gulfstream Aerospace Corp | SPEC - GAF805B | FORM-POTTING, ELECTRICAL, CONNECTOR, CIRCULAR, MINATURE, 75° ANGLE | - | |
| Gulfstream Aerospace Corp | SPEC - GAF850A | FEEDTHRU-HEAT SHRINKABLE APERSEAL | D | |
| Gulfstream Aerospace Corp | SPEC - GAG10A | GROMMET, PTFE, SNAP-IN | A | |
| Gulfstream Aerospace Corp | SPEC - GAG10B | GROMMET, SYNTHETIC RUBBER, HOT OIL AND COOLANT RESISTANT, HIGH TEMPERATURE | - | |
| Gulfstream Aerospace Corp | SPEC - GAG12A | GUARD, HYDRAULIC - ACCUMULATOR AIR GAUGE | A | |
| Gulfstream Aerospace Corp | SPEC - GAG15A | GAPS - HEAD PERMANENTLY INSTALLED FASTENERS | A | |
| Gulfstream Aerospace Corp | SPEC - GAG500AR | GROMMET, INSERT SILICONE, HINGED CLAMP | - | |
| Gulfstream Aerospace Corp | SPEC - GAG500AT | GROMMET, INSERT SILICONE, HINGED CLAMP | - | |
| Gulfstream Aerospace Corp | SPEC - GAG500F | GROMMET, BLIND, NYLON | - | |
| Gulfstream Aerospace Corp | SPEC - GAG510B | GASKET, FIRE DETECTION SYSTEM (CONTINOUS), COPPER | - | |
| Gulfstream Aerospace Corp | SPEC - GAG810GG | GASKET, ANTENNA/PROBE, POLYURETHANE, AND SELF-LEVELING POLYURETHANE SEALANT, AND INSTALLATION | Y | |
| Gulfstream Aerospace Corp | SPEC - GAG810GH | GASKET, METAL, EMI SHIELDING | A | |
| Gulfstream Aerospace Corp | SPEC - GAG810GJ | GASKET, ELASTOMERS | E | |
| Gulfstream Aerospace Corp | SPEC - GAH11AA | MOUNTING PREPARATION, GROUND MODULE | B | |
| Gulfstream Aerospace Corp | SPEC - GAH11AB | HOLE PREPARATION, ELECTRICAL, CONNECTOR, MOUNTING | A | |
| Gulfstream Aerospace Corp | SPEC - GAH11AC | HOLE PREPARATION, LINE CLAMP MOUNTING | - | |
| Gulfstream Aerospace Corp | SPEC - GAH11AD | HOLE PREPARATION, GAL510AP, GAL510AR AND GAL510AY LATCH CUTOUT | A | |
| Gulfstream Aerospace Corp | SPEC - GAH11AE | HOLE PREPARATION - ELECTRICAL CONNECTOR MOUNTING | A | |
| Gulfstream Aerospace Corp | SPEC - GAH11AL | HOLE PREPARATION - FASTENER | G | |
| Gulfstream Aerospace Corp | SPEC - GAH11BB | MOUNTING PREPARATION, GROUND MODULE | - | |
| Gulfstream Aerospace Corp | SPEC - GAH11CA | HOLE PREPARATION, ELECTRICAL, GROUND MODULE MOUNTING | - | |
| Gulfstream Aerospace Corp | SPEC - GAH11CB | HOLE PREPARATION, MOUNTING, FOR DEUTSCH DG123 COMPONENT | - | |
| Gulfstream Aerospace Corp | SPEC - GAH11CC | MOUNTING PREPARATION, GROUND MODULE | - | |

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| Gulfstream Aerospace Corp | SPEC - GAH11CD | HOLE PREPARATION - ELECTRICAL CONNECTOR, JAM NUT MOUNTING, MIL-C-29600 | A | |
| Gulfstream Aerospace Corp | SPEC - GAH11CE | HOLE PREPARATION - ELECTRICAL CONNECTOR, JAM NUT MOUNTING, MIL-C-5015 | - | |
| Gulfstream Aerospace Corp | SPEC - GAH11CF | HOLE PREPARATION - ELECTRICAL CONNECTOR, JAM NUT MOUNTING, MIL-C-38999 | A | |
| Gulfstream Aerospace Corp | SPEC - GAH11D | HOLE PREPARATION ELECTRICAL, SINGLE BUSHING MOUNTING | A | |
| Gulfstream Aerospace Corp | SPEC - GAH11E | HOLE PREPARATION - ELECTRICAL, CONNECTOR, BACK PANEL MOUNTING | - | |
| Gulfstream Aerospace Corp | SPEC - GAH11F | HOLE - FLANGED, LIGHTENING | E | |
| Gulfstream Aerospace Corp | SPEC - GAH11G | HOLE PREPARATION, FASTENER SEALING | - | |
| Gulfstream Aerospace Corp | SPEC - GAH11H | HOLE PREPARATION - RIVNUT SEALING | - | |
| Gulfstream Aerospace Corp | SPEC - GAH11J | HOLE PREPARATION - LATCH CUTOUT | - | |
| Gulfstream Aerospace Corp | SPEC - GAH11K | HOLE PREPARATION - ELECTRICAL CONNECTOR, JAM NUT MOUNTING | A | |
| Gulfstream Aerospace Corp | SPEC - GAH11L | HOLE PREPARATION, SINGLE AND DOUBLE FLAT-BUSHING | A | |
| Gulfstream Aerospace Corp | SPEC - GAH11M | HOLE PREPARATION - ELECTRICAL, CONNECTOR, EXTERNAL MOUNTED RELAY | - | |
| Gulfstream Aerospace Corp | SPEC - GAH11P | HOLE PREPARATION | - | |
| Gulfstream Aerospace Corp | SPEC - GAH11R | HOLE PREPARATION - ELECTRICAL CONNECTOR MOUNTING | B | |
| Gulfstream Aerospace Corp | SPEC - GAH11S | HOLE PREPARATION, INSTRUMENT CASE MOUNTING, CIRCULAR | - | |
| Gulfstream Aerospace Corp | SPEC - GAH11U | HOLE PREPARATION - INSTRUMENT CLAMP MOUNTING | - | |
| Gulfstream Aerospace Corp | SPEC - GAH12A | HOSE, FLEXIBLE, DE-ICING, 200°F | - | |
| Gulfstream Aerospace Corp | SPEC - GAH12AV | HOSE ASSEMBLY, MEDIUM PRESSURE, TFE TUBE, INTEGRAL FINE SLEEVE, SWAGED FLARED FITTINGS | A | |
| Gulfstream Aerospace Corp | SPEC - GAH12B | HOSE - PROTECTIVE, BRAIDED, LIGHT-WEIGHT | - | |
| Gulfstream Aerospace Corp | SPEC - GAH12G | HOSE ASSEMBLY, STRAIGHT SWIVEL NUT TO STRAIGHT SWIVEL NUT, MEDIUM PRESSURE | - | |
| Gulfstream Aerospace Corp | SPEC - GAH12J | HOSE ASSEMBLY, 10° SWIVEL NUT TO STRAIGHT SWIVEL NUT, MEDIUM PRESSURE | - | |
| Gulfstream Aerospace Corp | SPEC - GAH508A | HOLDER - AIRSPEED CORRECTION CARD | B | |
| Gulfstream Aerospace Corp | SPEC - GAH511GF | HOSE ASSEMBLY, 3000 PSI, LIGHTWEIGHT, INTEGRAL CHAFESLEEVE, FLAPELESS FITTINGS | - | |
| Gulfstream Aerospace Corp | SPEC - GAH520A | HINGE ASSEMBLY, HIGH PRESSURE | - | |
| Gulfstream Aerospace Corp | SPEC - GAMPS1000 | GAMPS SYSTEM DEFINITION, FORMAT | C | |
| Gulfstream Aerospace Corp | SPEC - GAMPS1001 | INDEX OF GULFSTREAM AEROSPACE MATERIAL RPROCESS SPECIFICATIONS | V | |
| Gulfstream Aerospace Corp | SPEC - GAMPS1101 | TAPE, TUBE IDENTIFICATION, APPLICATION OF MARKING - ELECTRO-ETCH PROCESS | A | |
| Gulfstream Aerospace Corp | SPEC - GAMPS1103 | MARKING PLATES AND FOLDS, PHOTOGRAPHS PROCESS FOR | A | |
| Gulfstream Aerospace Corp | SPEC - GAMPS1104 | MARKING PLATES AND FOLDS, PHOTOGRAPHS PROCESS FOR | - | |
| Gulfstream Aerospace Corp | SPEC - GAMPS1105 | IDENTIFICATION MARKING OF FABRICATED METALLIC PARTS AND ASSEMBLIES | E | |
| Gulfstream Aerospace Corp | SPEC - GAMPS1106 | IDENTIFICATION MARKING OF FABRICATED NON-METALLIC PARTS AND ASSEMBLIES | C | |
| Gulfstream Aerospace Corp | SPEC - GAMPS1107 | ENGRAVING OF PLASTIC PLACARDS | - | |
| Gulfstream Aerospace Corp | SPEC - GAMPS2101 | FABRICATION OF ALUMINUM ALLOYS | F | |
| Gulfstream Aerospace Corp | SPEC - GAMPS2102 | PEENING OF FERROUS AND NON-FERROUS ALLOYS | E | |
| Gulfstream Aerospace Corp | SPEC - GAMPS2104 | AIR HAMMER PEEN FORMING OF ALUMINUM ALLOYS | - | |
| Gulfstream Aerospace Corp | SPEC - GAMPS2105 | PEEN FORMING AND SHOT PEENING OF GULFSTREAM III WINGLET PLANKS | - | |
| Gulfstream Aerospace Corp | SPEC - GAMPS2106 | FORMING AND FABRICATION OF TITANIUM AND TITANIUM ALLOYS | D | |
| Gulfstream Aerospace Corp | SPEC - GAMPS2107 | DIE QUENCH FORMING OF STAINLESS STEEL SHEET, 17-7 PH | - | |
| Gulfstream Aerospace Corp | SPEC - GAMPS2108 | CYLINDRICAL GRINDING OF UNPLATED AND CHROMIUM PLATED STEEL PARTS | B | |
| Gulfstream Aerospace Corp | SPEC - GAMPS2109 | STANDARD MACHINING PRACTICES AND CONTROL OF MACHINED PARTS | A | |
| Gulfstream Aerospace Corp | SPEC - GAMPS2110 | PEENING AND FORMING OF GULFSTREAM IV WING PANELS | A | |
| Gulfstream Aerospace Corp | SPEC - GAMPS2113 | FORMING AND FABRICATION OF ALLOY, CORROSION AND HEAT RESISTING STEELS, AND NICKEL-BASE ALLOYS | B | |
| Gulfstream Aerospace Corp | SPEC - GAMPS2114 | SHIMMING PROCESS SPECIFICATION | A | |
| Gulfstream Aerospace Corp | SPEC - GAMPS2116 | FABRICATION OF NON-STRUCTURAL TUBING | B | |
| Gulfstream Aerospace Corp | SPEC - GAMPS2117 | LASER CUTTING | - | |
| Gulfstream Aerospace Corp | SPEC - GAMPS2118 | GRINDING OF HVOF SPRAYED TUNGSTEN CARBIDE COATINGS APPLIED TO HIGH STRENGTH STEELS | - | |
| Gulfstream Aerospace Corp | SPEC - GAMPS2119 | ELECTRICAL DISCHARGE MACHINING | A | |
| Gulfstream Aerospace Corp | SPEC - GAMPS2120 | AGE FORMING OF ALUMINUM ALLOY PARTS | A | |
| Gulfstream Aerospace Corp | SPEC - GAMPS2121 | PEEN FORMING OF ALUMINUM ALLOYS | B | |
| Gulfstream Aerospace Corp | SPEC - GAMPS2201 | INSTALLATION OF HI-STRENGTH, THREADED, BLIND MECHANICAL FASTENERS (E.G. JO-BOLTS, VISU-LOK, COMPOSI-LOK) | D | |
| Gulfstream Aerospace Corp | SPEC - GAMPS2202 | INSTALLATION OF SOLID AND TUBULAR RIVETS | C | |
| Gulfstream Aerospace Corp | SPEC - GAMPS2203 | INSTALLATION OF BLIND RIVETS | C | |
| Gulfstream Aerospace Corp | SPEC - GAMPS2204 | INSTALLATION OF HIGH STRENGTH PULL TYPE BLIND RIVETS | B | |
| Gulfstream Aerospace Corp | SPEC - GAMPS2205 | INSTALLATION OF HI-SHEAR PRESS NUTS | - | |

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| Gulfstream Aerospace Corp | SPEC - GAMPS2206 | INSTALLATION OF HI-SHEAR TYPE FASTENERS IN CLEARANCE FIT HOLES | D | |
| Gulfstream Aerospace Corp | SPEC - GAMPS2207 | INSTALLATION OF HI-SHEAR BLIND BOLTS AND BLIND NUTS | A | |
| Gulfstream Aerospace Corp | SPEC - GAMPS2208 | INSTALLATION OF LOCKBOLTS | A | |
| Gulfstream Aerospace Corp | SPEC - GAMPS2209 | INSTALLATION OF HI-SHEAR RIVETS | - | |
| Gulfstream Aerospace Corp | SPEC - GAMPS2210 | CHERRYBUCK FASTENERS INSTALLATION OF GULFSTREAM III AIRCRAFT | - | |
| Gulfstream Aerospace Corp | SPEC - GAMPS2211 | INSTALLATION OF INTERFERENCE FIT FASTENERS | E | |
| Gulfstream Aerospace Corp | SPEC - GAMPS2212 | INSTALLATION OF HELICAL THREADED SCREW INSERTS | A | |
| Gulfstream Aerospace Corp | SPEC - GAMPS2213 | SWAGED PUSHRODS - FABRICATION OF | A | |
| Gulfstream Aerospace Corp | SPEC - GAMPS2214 | STRUCTURAL TUBING, SWAGING, REDUCING AND EXPANDING OF | - | |
| Gulfstream Aerospace Corp | SPEC - GAMPS2215 | NON-STRUCTURAL TUBING, SWAGING, REDUCING AND EXPANDING OF | - | |
| Gulfstream Aerospace Corp | SPEC - GAMPS2216 | INSULATION INSTALLATION DUCTS AND TUBES | C | |
| Gulfstream Aerospace Corp | SPEC - GAMPS2217 | DIMPLING, FLUSH HEAD MECHANICAL FASTENERS, HOT AND COLD | - | |
| Gulfstream Aerospace Corp | SPEC - GAMPS2219 | INSTALLATION OF INDEX HEAD INTERFERENCE FIT RIVETS - GIV WING | - | |
| Gulfstream Aerospace Corp | SPEC - GAMPS2220 | INSTALLATION AND INSPECTION OF BOLTS/SCREWS AND NUTS | H | |
| Gulfstream Aerospace Corp | SPEC - GAMPS2221 | INSTALLATION OF FASTENER INSERTS IN HONEYCOMB BONDED ASSEMBLIES | A | |
| Gulfstream Aerospace Corp | SPEC - GAMPS2222 | INSTALLATION OF MECHANICAL FASTENERS IN NON-METALLIC MATERIALS | B | |
| Gulfstream Aerospace Corp | SPEC - GAMPS2226 | SHRINK-FIT INSTALLATION OF BUSHINGS ON GULFSTREAM AIRCRAFT | B | |
| Gulfstream Aerospace Corp | SPEC - GAMPS2227 | INSTALLATION OF LOCKWIRE | - | |
| Gulfstream Aerospace Corp | SPEC - GAMPS2228 | INSTALLATION OF SAFETY CABLE | A | |
| Gulfstream Aerospace Corp | SPEC - GAMPS2229 | INSTALLATION OF FORCETEC RIVETLESS NUT PLATE SYSTEM | - | |
| Gulfstream Aerospace Corp | SPEC - GAMPS2230 | INSTALLATION OF HI-SHEAR TYPE PINS IN CLEARANCE AND INTERFERENCE FIT HOLES WITH KAYNAR NUTS | A | |
| Gulfstream Aerospace Corp | SPEC - GAMPS2231 | INSTALLATION OF SOLID RIVETS IN OVERSIZE HOLES | A | |
| Gulfstream Aerospace Corp | SPEC - GAMPS2232 | INSTALLATION OF TRANSITION FIT FASTENERS | - | |
| Gulfstream Aerospace Corp | SPEC - GAMPS2301 | RESISTANCE WELDING OF FOIL MESH AND SHEET | - | |
| Gulfstream Aerospace Corp | SPEC - GAMPS2302 | FUSION WELDING OF STEELS CORROSION AND HEAT RESISTANT STEELS AND NICKL-BASE ALLOYS | A | |
| Gulfstream Aerospace Corp | SPEC - GAMPS2303 | BRAZING OF THERMOCOUPLE WIRE TO TERMINATION | - | |
| Gulfstream Aerospace Corp | SPEC - GAMPS2304 | REFLOW SOLDERING OF FLAT PACKS | - | |
| Gulfstream Aerospace Corp | SPEC - GAMPS2305 | INDUCTION BRAZING AND REPAIR OF TITANIUM TUBING ASSEMBLIES | - | |
| Gulfstream Aerospace Corp | SPEC - GAMPS2306 | AUTOMATIC FUSION WELDING OF TITANIUM AND STAINLESS STEEL TUBING | A | |
| Gulfstream Aerospace Corp | SPEC - GAMPS2308 | FUSION WELDING OF TITANIUM AND TITANIUM ALLOYS | B | |
| Gulfstream Aerospace Corp | SPEC - GAMPS2309 | FUSION WELDING OF ALUMINUM AND ALUMINUM ALLOYS | D | |
| Gulfstream Aerospace Corp | SPEC - GAMPS2401 | GLASS FIBER BASE - PLASTIC LAMINATES FOR STRUCTURAL APPLICATION (GENERAL) | C | |
| Gulfstream Aerospace Corp | SPEC - GAMPS2402 | GLASS, FIBER BASE, POLYESTER RESIN STRUCTURAL LAMINATES | - | |
| Gulfstream Aerospace Corp | SPEC - GAMPS2403 | GLASS FIBER BASE, EPOXY RESIN, STRUCTURAL LAMINATES | - | |
| Gulfstream Aerospace Corp | SPEC - GAMPS2404 | GLASS FIBER BASE - PHENOLIC RESIN STRUCTURAL LAMINATES | - | |
| Gulfstream Aerospace Corp | SPEC - GAMPS2405 | GLASS FIBER BASE-SILICONE RESIN STRUCTURAL LAMINATES | - | |
| Gulfstream Aerospace Corp | SPEC - GAMPS2406 | GLASS FIBERBASE - PLASTIC LAMINATE - THERMAL RADIATION RESISTANT, NON-STRUCTURAL | - | |
| Gulfstream Aerospace Corp | SPEC - GAMPS2408 | FOAMED-IN-PLACE CORE AND PLASTIC LAMINATE SANDWICH CONSTRUCTION | - | |
| Gulfstream Aerospace Corp | SPEC - GAMPS2409 | PLASTIC LAMINATES, GLASS FIBER BASE, NON-STRUCTURAL FABRICATION OF | - | |
| Gulfstream Aerospace Corp | SPEC - GAMPS2410 | CAST PLASTIC SHIMS - REQUIREMENTS FOR FABRICATION OF | F | |
| Gulfstream Aerospace Corp | SPEC - GAMPS2416 | INJECTION MOLDING OF THERMOPLASTIC RESINS | A | |
| Gulfstream Aerospace Corp | SPEC - GAMPS2419 | FABRICATION OF FIBERGLASS/EPOXY PARTS, 250°F CURE | D | |
| Gulfstream Aerospace Corp | SPEC - GAMPS2420 | FABRICATION OF KEVLAR REINFORCED COMPOSITE LAMINATES | - | |
| Gulfstream Aerospace Corp | SPEC - GAMPS2421 | GRAPHITE FIBER REINFORCED COMPOSITE LAMINATES, FABRICATION OF | - | |
| Gulfstream Aerospace Corp | SPEC - GAMPS2424 | CARBON COMPOSITE PREPREGS, ELEVATED TEMPERATURE CURING PROCEDURES | G | |
| Gulfstream Aerospace Corp | SPEC - GAMPS2431 | THERMOFORMING OF THERMOPLASTIC SHEETS | A | |
| Gulfstream Aerospace Corp | SPEC - GAMPS2500 | GENERAL INSTALLATION REQUIREMENTS FOR TUBING | E | |
| Gulfstream Aerospace Corp | SPEC - GAMPS2501 | MEDIUM PRESSURE (1500 PSI) & HIGH PRESSURE (3000 PSI) TEFLON HOSE, PREFORMING OF | - | |
| Gulfstream Aerospace Corp | SPEC - GAMPS2502 | MEDIUM PRESSURE (1500 PSI) TEFLON HOSE ASSEMBLIES - FABRICATION OF | - | |

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| Gulfstream Aerospace Corp | SPEC - GAMPS2503 | FABRICATION OF HIGH PRESSURE (3000 PSI) TEFLON HOSE ASSEMBLIES (TITFLEX SYSTEM) | - | |
| Gulfstream Aerospace Corp | SPEC - GAMPS2504 | NYLON TUBING ASSEMBLIES - FABRICATION AND INSTALLATION | A | |
| Gulfstream Aerospace Corp | SPEC - GAMPS2505 | INSTALLATION OF INTERNALLY SWAGED TUBE FITTING | A | |
| Gulfstream Aerospace Corp | SPEC - GAMPS2506 | PERMANENT TUBE FITTINGS (CRYOGENIC SHRINKABLE) | A | |
| Gulfstream Aerospace Corp | SPEC - GAMPS2507 | INSTALLATION OF EXTERNALLY SWAGED TUBE FITTINGS (PERMASWAGE FITTINGS) | C | |
| Gulfstream Aerospace Corp | SPEC - GAMPS2508 | INSTALLATION OF PERMALITE TUBE FITTINGS | C | |
| Gulfstream Aerospace Corp | SPEC - GAMPS2509 | INSTALLATION OF DMC MINIATURE END (DME) FITTINGS ONTO TUBING | B | |
| Gulfstream Aerospace Corp | SPEC - GAMPS2601 | INSTALLATION OF HEAT SHRINKABLE MATERIALS | - | |
| Gulfstream Aerospace Corp | SPEC - GAMPS2603 | INSTALLATION OF HEAT SHRINKABLE SOLDER SLEEVES | A | |
| Gulfstream Aerospace Corp | SPEC - GAMPS2605 | ELECTRICAL BONDING REQUIREMENTS | E | |
| Gulfstream Aerospace Corp | SPEC - GAMPS2606 | FABRICATION OF CONNECTOR/CABLE DETAILS | M | |
| Gulfstream Aerospace Corp | SPEC - GAMPS2607 | INSTALLATION AND SEALING OF HEAT SHRINKABLE APERSEAL FEEDTHRU | A | |
| Gulfstream Aerospace Corp | SPEC - GAMPS2608 | FABRICATION AND INSTALLATION OF FIBER OPTIC CABLE ASSEMBLIES | G | |
| Gulfstream Aerospace Corp | SPEC - GAMPS2701 | CHEMICAL MILLING OF ALUMINUM ALLOYS | B | |
| Gulfstream Aerospace Corp | SPEC - GAMPS2702 | CHEMICAL MILLING OF STEELS | - | |
| Gulfstream Aerospace Corp | SPEC - GAMPS2703 | ELECRO CHEMICAL MILLING OF STEELS | - | |
| Gulfstream Aerospace Corp | SPEC - GAMPS3101 | ZINC CHROMATE PRIMER (MIL-P-8585A) APPLICATION OF | - | |
| Gulfstream Aerospace Corp | SPEC - GAMPS3102 | INTEGRAL FUEL TANK COATING, AMS-C-27725, APPLICATION OF | L | |
| Gulfstream Aerospace Corp | SPEC - GAMPS3103 | PRIMER COATING. EPOXY PREPERATION AND APLICATION OF | D | |
| Gulfstream Aerospace Corp | SPEC - GAMPS3104 | PRIMER COATINGS, EPOXY POLYAMIDE, APPLICATION OF | - | |
| Gulfstream Aerospace Corp | SPEC - GAMPS3105 | SANDING, SURFACING AND SEALING PRIMERS, PREPARATION AND APPLICATION OF | B | |
| Gulfstream Aerospace Corp | SPEC - GAMPS3107 | PRIMER COATING - CELLULOSE - NITRATE MODIFIED ALKYD TYPE, CORROSION - INHIBITING - (MIL-P-7962) APPLICATION OF | - | |
| Gulfstream Aerospace Corp | SPEC - GAMPS3108 | PRIMER COATING, EPOXY POLYAMIDE, (MIL-P-23377), APPLICATION OF | - | |
| Gulfstream Aerospace Corp | SPEC - GAMPS3110 | PRIMER COATING, EPOXY, PREPARATION AND APPLICATION OF, FOR USAF C-20 PROGRAM | - | |
| Gulfstream Aerospace Corp | SPEC - GAMPS3111 | PRIMER COATING, SANDING SURFACER PREPARATION AND APPLICATION OF, FOR USAF C-20 PROGRAM | - | |
| Gulfstream Aerospace Corp | SPEC - GAMPS3113 | PRIMER, EPOXY, ANTI-STATIC GENERAL APPLICATION | B | |
| Gulfstream Aerospace Corp | SPEC - GAMPS3115 | PRIMER, EPOXY, CHLORINATED SOLVENT, GENERAL APPLICATION | B | |
| Gulfstream Aerospace Corp | SPEC - GAMPS3116 | PRIMER, EPOXY, WATERBORNE, PREPARATION AND APPLICATION OF | E | |
| Gulfstream Aerospace Corp | SPEC - GAMPS3201 | CLEANING AND CHEMICAL SURFACE TREATMENT OF AIRCRAFT SURFACES | - | |
| Gulfstream Aerospace Corp | SPEC - GAMPS3202 | CLEAR DULL VINYL LACQUER - APPLICATION TO CONTROL DISPLAYS AND PLACARDS | - | |
| Gulfstream Aerospace Corp | SPEC - GAMPS3203 | LACQUER: ACRYLIC, MIL-L-81352 APPLICATION OF | A | |
| Gulfstream Aerospace Corp | SPEC - GAMPS3205 | COATING: GLOSS EPOXY FINISH, APPLICATION OF, (INCLUDES FINISH 2013) | C | |
| Gulfstream Aerospace Corp | SPEC - GAMPS3207 | PRESERVATION OF FERROUS AND NON-FERROUS METAL SURFACES | A | |
| Gulfstream Aerospace Corp | SPEC - GAMPS3208 | CORROSION PREVENTIVE COMPOUND APPLICATION OF | A | |
| Gulfstream Aerospace Corp | SPEC - GAMPS3209 | POLYURETHANE ENAMEL, PREPARATION AND APPLICATION OF | D | |
| Gulfstream Aerospace Corp | SPEC - GAMPS3210 | PROTECTION AND HANDLING OF MATERIALS AND PARTS | B | |
| Gulfstream Aerospace Corp | SPEC - GAMPS3213 | FUEL AND OIL RESISTANT COATINGS TO POLYCARBONATE SURFACES | - | |
| Gulfstream Aerospace Corp | SPEC - GAMPS3214 | URETHANE TOPCOAT, DESOTO SERIES 1000, PREPARATION AND APPLICATION OF, FOR USAF C-20 PROGRAM | - | |
| Gulfstream Aerospace Corp | SPEC - GAMPS3215 | APPLICATION OF BOESHIELD T-9 WATER DISPLACING COMPOUND | - | |
| Gulfstream Aerospace Corp | SPEC - GAMPS3216 | EPOXY TOPCOAT, HIGH-SOLIDS, PHOSPHATE ESTER FLUID RESISTANT, PREPARATION AND APPLICATION OF | C | |
| Gulfstream Aerospace Corp | SPEC - GAMPS3217 | COATING: POLYURETHANE, RAIN EROSION RESISTANT, APPLICATION OF | - | |
| Gulfstream Aerospace Corp | SPEC - GAMPS3219 | TOUCH UP OF FASTENERS TO MATCH SURROUNDING STRUCTURE | - | |
| Gulfstream Aerospace Corp | SPEC - GAMPS3301 | DRY FILM LUBRICANT - RESIN BONDED TETRAFLUOROETHYLENE EMRALON #310 - APPLICATION OF | A | |
| Gulfstream Aerospace Corp | SPEC - GAMPS3303 | ABRASION RESISTANT (ANTI-CHAFE) COATING, APPLICATION OF | A | |

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| Gulfstream Aerospace Corp | SPEC - GAMPSS3305 | EPOXY COATING - FLUIDIZED BED PROCESS | - | |
| Gulfstream Aerospace Corp | SPEC - GAMPSS3306 | SOLID DRY FILM LUBRICANT, APPLICATION OF | A | |
| Gulfstream Aerospace Corp | SPEC - GAMPSS3307 | APPLICATION OF FUSED DRY FILM LUBRICANT - (TEFLON-POLYTETRA-FLUOROETHYLENE) | A | |
| Gulfstream Aerospace Corp | SPEC - GAMPSS4000 | SURFACE PREPARATION AND PAINTING PROCEDURE FOR EXTERIORS OF GULFSTREAM TRANSPORT AIRCRAFT | G | |
| Gulfstream Aerospace Corp | SPEC - GAMPSS4001 | COSMETIC POLISHING OF AIRCRAFT METALLIC SURFACES | F | |
| Gulfstream Aerospace Corp | SPEC - GAMPSS4101 | PREPARATIONS OF SURFACES BY ABRASIVE METHODS | A | |
| Gulfstream Aerospace Corp | SPEC - GAMPSS4102 | ACID CLEANING OF ALUMINUM AND ALUMINUM ALLOYS | B | |
| Gulfstream Aerospace Corp | SPEC - GAMPSS4103 | ACID CLEANING AND PASSIVATION OF FERROUS AND NICKEL-BASE PARTS | C | |
| Gulfstream Aerospace Corp | SPEC - GAMPSS4104 | SURFACE PRE-TREATMENT OF MATERIALS PRIOR TO ADHESIVE BONDING | D | |
| Gulfstream Aerospace Corp | SPEC - GAMPSS4105 | ALKALINE CLEANING OF FERROUS AND NON-FERROUS ALLOYS | C | |
| Gulfstream Aerospace Corp | SPEC - GAMPSS4106 | IMMERSION STRIPPING OF PAINT COATINGS | - | |
| Gulfstream Aerospace Corp | SPEC - GAMPSS4107 | CLEANING AND DESCALING OF TITANIUM AND TITANIUM ALLOYS | F | |
| Gulfstream Aerospace Corp | SPEC - GAMPSS4108 | PREPARATION OF SURFACES PRIOR TO STRUCTURAL ADHESIVE BONDING | B | |
| Gulfstream Aerospace Corp | SPEC - GAMPSS4109 | PRE-TREATMENT AND ETCHING OF FLUOROCARBON SURFACES (TFE, FEP, CTFE) | A | |
| Gulfstream Aerospace Corp | SPEC - GAMPSS4110 | STRIPPING OF CADMIUM FROM FERROUS, CRES, COPPER AND COPPER ALLOY PARTS | A | |
| Gulfstream Aerospace Corp | SPEC - GAMPSS4111 | STRIPPING OF CHROME PLATING FROM FERROUS AND CRES PARTS | A | |
| Gulfstream Aerospace Corp | SPEC - GAMPSS4113 | CLEANING AND REFINISHING OF CONTAMINATED ALUMINUM AIRCRAFT SURFACES | - | |
| Gulfstream Aerospace Corp | SPEC - GAMPSS4114 | CHROMATE CONVERSION TREATMENT FOR CADMIUM PLATING | - | |
| Gulfstream Aerospace Corp | SPEC - GAMPSS4121 | PRECISION CLEANING OF OXYGEN SYSTEM TUBING | B | |
| Gulfstream Aerospace Corp | SPEC - GAMPSS4122 | SOLVENT WIPE CLEANING | B | |
| Gulfstream Aerospace Corp | SPEC - GAMPSS5101 | HEAT TREATMENT OF LOW ALLOY STEELS | C | |
| Gulfstream Aerospace Corp | SPEC - GAMPSS5102 | HEAT TREATMENT OF WROUGHT PRECIPITATION HARDENABLE STAINLESS STEELS | C | |
| Gulfstream Aerospace Corp | SPEC - GAMPSS5103 | HEAT TREATMENT OF MARTENSITIC STAINLESS STEELS | B | |
| Gulfstream Aerospace Corp | SPEC - GAMPSS5104 | HEAT TREATMENT OF AUSTENITIC, CORROSION AND HEAT RESISTANT STEELS | A | |
| Gulfstream Aerospace Corp | SPEC - GAMPSS5105 | HEAT TREATMENT OF TITANIUM AND TITANIUM ALLOYS | C | |
| Gulfstream Aerospace Corp | SPEC - GAMPSS5108 | HEAT TREATING OF ALUMINUM ALLOYS | E | |
| Gulfstream Aerospace Corp | SPEC - GAMPSS5111 | HOT ISOSTATIC PRESSING (HIP) OF CASTINGS | - | |
| Gulfstream Aerospace Corp | SPEC - GAMPSS6101 | PLATING OF ALUMINUM ALLOYS - PRETREATMENT OF | - | |
| Gulfstream Aerospace Corp | SPEC - GAMPSS6102 | CADMIUM PLATING (ELECTRO-DEPOSITED) FOR FERROUS PARTS HEAT TREATED IN THE ROCKWELL C- 46 C-49 RANGE | A | |
| Gulfstream Aerospace Corp | SPEC - GAMPSS6103 | BRUSH PLATING OF FERROUS AND NON-FERROUS ALLOYS | F | |
| Gulfstream Aerospace Corp | SPEC - GAMPSS6104 | COPPER PLATING (ELECTRODEPOSITED) FOR FERROUS ALLOYS | B | |
| Gulfstream Aerospace Corp | SPEC - GAMPSS6105 | CHROMIUM PLATING (ELECTRODEPOSITED) | B | |
| Gulfstream Aerospace Corp | SPEC - GAMPSS6106 | CHEMICAL CONVERSION TREATMENT OF MAGNESIUM AND MAGNESIUM ALLOYS | - | |
| Gulfstream Aerospace Corp | SPEC - GAMPSS6109 | APPLICATION OF HEAVY PHOSPHATE (MANGANESE BASE) COATING TO FERROUS METALS | - | |
| Gulfstream Aerospace Corp | SPEC - GAMPSS6110 | APPLICATION OF PLASMA SPRAY COATING | - | |
| Gulfstream Aerospace Corp | SPEC - GAMPSS6111 | ELECTROLESS NICKEL-BORON PLATING | - | |
| Gulfstream Aerospace Corp | SPEC - GAMPSS6112 | TUNGSTEN CARBIDE/CARBON COATING, APPLICATION OF | - | |
| Gulfstream Aerospace Corp | SPEC - GAMPSS6113 | CHEMICAL CONVERSION COATINGS ON ALUMINUM AND ALUMINUM ALLOYS | - | |
| Gulfstream Aerospace Corp | SPEC - GAMPSS6114 | HIGH VELOCITY OXY-FUEL (HVOF) COATING FOR GIV AND GV LANDING GEAR APPLICATIONS | - | |
| Gulfstream Aerospace Corp | SPEC - GAMPSS6115 | THERMAL SPRAYING OF HIGH VELOCITY OXYGEN-FUEL (HVOF) COATINGS FOR GULFSTREAM AIRCRAFT | - | |
| Gulfstream Aerospace Corp | SPEC - GAMPSS6201 | ANODIC COATINGS (TYPE I - CHROMIC ACID) FOR ALUMINUM AND ALUMINUM ALLOYS | F | |
| Gulfstream Aerospace Corp | SPEC - GAMPSS6203 | ABRASION-RESISTANT ANODIC COATINGS (TYPE III- HARD COAT) OF ALUMINUM AND ALUMINUM ALLOYS | B | |
| Gulfstream Aerospace Corp | SPEC - GAMPSS6204 | PHOSPHORIC ACID ANODIZING OF ALUMINUM FOR BONDING | J | |
| Gulfstream Aerospace Corp | SPEC - GAMPSS7102 | SEALING OF SURFACES FOR AERODYNAMIC SMOOTHNESS | E | |
| Gulfstream Aerospace Corp | SPEC - GAMPSS7103 | POLYSULFIDE RUBBER COATING, APPLICATION OF | - | |
| Gulfstream Aerospace Corp | SPEC - GAMPSS7104 | SEALING THE GULFSTREAM GIV WING | D | |
| Gulfstream Aerospace Corp | SPEC - GAMPSS7115 | REQUIREMENTS FOR SEALING PRESSURIZED, UNPRESSURIZED, AND ENVIRONMENTAL AREAS | L | |

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| Gulfstream Aerospace Corp | SPEC - GAMPS7120 | SEALING PROCESS FOR NON-PRESSURIZED STATIC JOINTS, EXCLUDING FUEL TANKS | B | |
| Gulfstream Aerospace Corp | SPEC - GAMPS7201 | APPLICATION OF HIGH TEMPERATURE SEALANTS (NON-FUEL & OIL RESISTANT) | B | |
| Gulfstream Aerospace Corp | SPEC - GAMPS7203 | APPLICATION OF FLAME RESISTANT SEALANTS | C | |
| Gulfstream Aerospace Corp | SPEC - GAMPS7301 | DIELECTRIC SEALING (POTTING AND MOLDING) ELECTRICAL CONNECTORS AND COMPONENTS | A | |
| Gulfstream Aerospace Corp | SPEC - GAMPS7304 | ENCAPSULATION OF ELECTRICAL COMPONENTS, EPOXY BASED | - | |
| Gulfstream Aerospace Corp | SPEC - GAMPS7401 | INJECTION SEALING WITH GROOVE TYPE SEALANTS | - | |
| Gulfstream Aerospace Corp | SPEC - GAMPS7501 | WELD-THROUGH SEALING FOR ALUMINUM SPOT WELDED ASSEMBLIES | - | |
| Gulfstream Aerospace Corp | SPEC - GAMPS7601 | CONDUCTIVE ADHESIVES AND SEALANTS | B | |
| Gulfstream Aerospace Corp | SPEC - GAMPS8101 | STRUCTURAL ADHESIVE BONDING (BASIC) | B | |
| Gulfstream Aerospace Corp | SPEC - GAMPS8102 | STRUCTURAL ADHESIVE BONDING, FM-47 ADHESIVE SYSTEM | - | |
| Gulfstream Aerospace Corp | SPEC - GAMPS8103 | STRUCTURAL ADHESIVE BONDING - FM-61 ADHESIVE SYSTEM | - | |
| Gulfstream Aerospace Corp | SPEC - GAMPS8104 | STRUCTURAL ADHESIVE BONDING - FM-58 ADHESIVE SYSTEM | - | |
| Gulfstream Aerospace Corp | SPEC - GAMPS8105 | STRUCTURAL ADHESIVE BONDING FOR -67°F TO 350°F, SERVICE TEMPERATURES | - | |
| Gulfstream Aerospace Corp | SPEC - GAMPS8106 | STRUCTURAL ADHESIVE BONDING HT-424 ADHESIVE SYSTEM | - | |
| Gulfstream Aerospace Corp | SPEC - GAMPS8108 | STRUCTURAL ADHESIVE BONDING FOR -67°F TO 420°F, SERVICE TEMPERATURES | - | |
| Gulfstream Aerospace Corp | SPEC - GAMPS8109 | STRUCTURAL ADHESIVE BONDING OF ALUMINUM AND HONEYCOMB SANDWICH MATERIAL PROCESS FOR | C | |
| Gulfstream Aerospace Corp | SPEC - GAMPS8110 | STRUCTURAL ADHESIVE BONDING (DETAIL) | - | |
| Gulfstream Aerospace Corp | SPEC - GAMPS8111 | METAL-TO-METAL BONDING (ONE PART) THERMOSETTING PASTE ADHESIVE FOR NON-STRUCTURAL APPLICATIONS | - | |
| Gulfstream Aerospace Corp | SPEC - GAMPS8112 | STRUCTURAL BONDING USING 250°F CURE ADHESIVE SYSTEMS | A | |
| Gulfstream Aerospace Corp | SPEC - GAMPS8113 | BONDING, COMPOSITES, PROCESS FOR (COMPOSITE RUDDER PROGRAM ONLY - LOCKHEED SPECIFICATION STP60-205D) | B | |
| Gulfstream Aerospace Corp | SPEC - GAMPS8118 | FABRICATION PROCEDURES FOR CO-CURING AND SECONDARY BONDING OF COMPOSITE STRUCTURAL PARTS | H | |
| Gulfstream Aerospace Corp | SPEC - GAMPS8121 | EDGE FILLING AND PRE-BOND POTTING OF METAL AND COMPOSITE SANDWICH ASSEMBLIES | B | |
| Gulfstream Aerospace Corp | SPEC - GAMPS8125 | AUTOCLAVE PROCESSING OF BONDED ALUMINUM ASSEMBLIES | G | |
| Gulfstream Aerospace Corp | SPEC - GAMPS8130 | CONTROLLED CONTAMINATION AREA (CCA) FACILITY REQUIREMENTS - BOND OPERATIONS | A | |
| Gulfstream Aerospace Corp | SPEC - GAMPS8201 | ADHESIVE BONDING OF PNEUMATIC DE-ICER BOOTS | - | |
| Gulfstream Aerospace Corp | SPEC - GAMPS8202 | ADHESIVE BONDING OF RUBBER ICE GUARDS | - | |
| Gulfstream Aerospace Corp | SPEC - GAMPS8203 | ADHESIVE BONDING OF EPOXY ICE GUARDS | - | |
| Gulfstream Aerospace Corp | SPEC - GAMPS8209 | APPLICATION OF ANAEROBIC ADHESIVES FOR THREADLOCKING, RETAINING, AND SEALING | A | |
| Gulfstream Aerospace Corp | SPEC - GAMPS8210 | ADHESIVE BONDING OF METALLICS AND NON-METALLICS, GENERAL PURPOSE | C | |
| Gulfstream Aerospace Corp | SPEC - GAMPS8310 | STANDARD MACHINING, DRILLING AND TRIMMING PRACTICES FOR COMPOSITE MATERIALS | B | |
| Gulfstream Aerospace Corp | SPEC - GAMPS8401 | VORTEX GENERATORS AND BOUNDARY LAYER ENERGIZERS, SURFACE PREPARATION, PRIMING AND BONDING OF | B | |
| Gulfstream Aerospace Corp | SPEC - GAMPS8404 | APPLICATION OF SEALING TAPE ON COMPOSITE FAIRINGS | - | |
| Gulfstream Aerospace Corp | SPEC - GAMPS8501 | GLASS FIBER BLANKET INSULATION SYSTEMS, FABRICATION AND ASSEMBLY OF | - | |
| Gulfstream Aerospace Corp | SPEC - GAMPS8502 | INSULATION SYSTEMS ON DUCTS AND TUBES, FABRICATION AND ASSEMBLY OF | A | |
| Gulfstream Aerospace Corp | SPEC - GAMPS9101 | ULTRASONIC QUALITY REQUIREMENTS FOR ALUMINUM AND ALUMINUM ALLOYS | B | |
| Gulfstream Aerospace Corp | SPEC - GAMPS9102 | ULTRASONIC INSPECTION OF LOW ALLOY AND STAINLESS STEELS | C | |
| Gulfstream Aerospace Corp | SPEC - GAMPS9103 | ULTRASONIC QUALITY REQUIREMENTS FOR TITANIUM AND TITANIUM ALLOYS | B | |
| Gulfstream Aerospace Corp | SPEC - GAMPS9501 | VACUUM TESTING OF FASTENERS | - | |
| Gulfstream Aerospace Corp | SPEC - GAMPS9502 | ETCH INSPECTION OF LOW ALLOY STEEL PARTS | A | |
| Gulfstream Aerospace Corp | SPEC - GAMPS9503 | WEDGE TEST | A | |
| Gulfstream Aerospace Corp | SPEC - GAMPS9504 | CLAD TEST METHOD, FOR 2024 ALUMINUM ALLOY | B | |
| Gulfstream Aerospace Corp | SPEC - GAMPS9505 | CORROSION TEST METHOD, GENERAL, METALS | - | |
| Gulfstream Aerospace Corp | SPEC - GAMPS9507 | STANDARD PROCEDURES FOR TESTING OF ADHESIVES SYSTEMS | A | |
| Gulfstream Aerospace Corp | SPEC - GAN10A | NUT - MINIATURE, PLATE TWO LUG, 550° F | - | |
| Gulfstream Aerospace Corp | SPEC - GAN10AC | NUT-PLATE, CORNER, 550°F | - | |
| Gulfstream Aerospace Corp | SPEC - GAN10AJ | NUT - SELF-LOCKING, EXTERNAL WRENCHING, 180 KSI FTU 450°F, FLANGED | A | |
| Gulfstream Aerospace Corp | SPEC - GAN10AP | NUT, HIGH TENSILE, 12-POINT, 220 KSI, 232°C | - | |
| Gulfstream Aerospace Corp | SPEC - GAN10AU | NUT - HYDRAULIC, TERMINAL LOCKING | A | |
| Gulfstream Aerospace Corp | SPEC - GAN10C | NUT - MINIATURE PLATE CORNER, 550°F | - | |

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| Gulfstream Aerospace Corp | SPEC - GAN10F | NUT PLATE TWO LUG 550°F | - | |
| Gulfstream Aerospace Corp | SPEC - GAN10FG | NUT, HYDRAULIC CYLINDER, LOCKING, MIL-S-7742 THREAD | A | |
| Gulfstream Aerospace Corp | SPEC - GAN10FM | NUT - HYDRAULIC CYLINDER, MIL-S-8879 THREAD | - | |
| Gulfstream Aerospace Corp | SPEC - GAN10U | NUT - HEX, 450° | B | |
| Gulfstream Aerospace Corp | SPEC - GAN10V | NUT - HEX, ALUM. ALLOY 250°F | - | |
| Gulfstream Aerospace Corp | SPEC - GAN10W | NUT - THIN HEX, ALUMINUM ALLOY, 250°F | B | |
| Gulfstream Aerospace Corp | SPEC - GAN10Y | NUT-PLATE, TWO LUG, FLOATING, 550°F | - | |
| Gulfstream Aerospace Corp | SPEC - GAN11A | PLATE - IDENTIFICATION, SERIAL NUMBER, CONTROLLED PARTS | A | |
| Gulfstream Aerospace Corp | SPEC - GAN11AB | COMPONENT IDENTIFICATION, PRESSURE SENSITIVE ALUMINUM | - | |
| Gulfstream Aerospace Corp | SPEC - GAN11AC | NAMEPLATE OVERCOAT, PLACARD AND PANEL PROTECTIVE COATING | - | |
| Gulfstream Aerospace Corp | SPEC - GAN11CC | NAMEPLATE, COMPONENT IDENTIFICATION | - | |
| Gulfstream Aerospace Corp | SPEC - GAN11D | NAMEPLATE, COMMERCIAL ASSEMBLIES, AL ALY AND CRES | - | |
| Gulfstream Aerospace Corp | SPEC - GAN11GN | NAMEPLATE - PART AND SERIAL NUMBER IDENTIFICATION | C | |
| Gulfstream Aerospace Corp | SPEC - GAN11J | NAMEPLATE, PART AND SERIAL NUMBER | A | |
| Gulfstream Aerospace Corp | SPEC - GAN500A | NUT PLATE - ANCHOR, TWO LUG, METAL CAP, 250F, REGULAR AND INCREASED CAP HEIGHT | A | |
| Gulfstream Aerospace Corp | SPEC - GAN500D | NUT PLATE, SELF-LOCKING, TWO LUG, 232C & 427C, CAPPED | - | |
| Gulfstream Aerospace Corp | SPEC - GAN500E | NUT - PLATE, SELF-LOCKING, DEEP C'BORE TWO LUG, FLOATING, MINIATURE, NARROW BASE | - | |
| Gulfstream Aerospace Corp | SPEC - GAN500F | NUT-PLATE, SELF-LOCKING, FLOATING, REMOVABLE NUT, 450° AND 900°F | - | |
| Gulfstream Aerospace Corp | SPEC - GAN500G | NUTPLATE - SELF-LOCKING, FLOATING, 450°F AND 900°F | - | |
| Gulfstream Aerospace Corp | SPEC - GAN500M | NUT PLATE - SELF LOCKING, REDUCED RIVET SPACING, 450°F AND 800°F, CAPPED | A | |
| Gulfstream Aerospace Corp | SPEC - GAN500N | NUT - ANCHOR, NYLONG CAP | A | |
| Gulfstream Aerospace Corp | SPEC - GAN500U | NUT - DOME, SELF LOCKING, TWO LUG, REDUCED RIVET SPACING, C'BORED, 125 KSI , 450°F | - | |
| Gulfstream Aerospace Corp | SPEC - GAN502A | NUT, DOME, TWO LUG, SELF-SEALING, SELF-LOCKING, FLOATING 125 KSI | B | |
| Gulfstream Aerospace Corp | SPEC - GAN502AF | NUTPLATE - TWO LUG, CAPPED, FLOATING, SELF LOCKING, BASE SEAL, REDUCED RIVET SPACING | A | |
| Gulfstream Aerospace Corp | SPEC - GAN502CD | NUT, PLATE, SELF-LOCKING, BEAM LOCK, 2 LUG, FLOATING, 160 KSI FTU | - | |
| Gulfstream Aerospace Corp | SPEC - GAN502CJ | NUT, PLATE | - | |
| Gulfstream Aerospace Corp | SPEC - GAN503A | NUTPLATE - ANCHOR, MINIATURE, SELF SEALING, DOME, FLOATING, 250°F, 125 KSI | A | |
| Gulfstream Aerospace Corp | SPEC - GAN504A | NUT - CAP ANCHOR, SELF-LOCKING, FLOATING | - | |
| Gulfstream Aerospace Corp | SPEC - GAN504B | NUT - ANCHOR, TWO LUGS, SELF-LOCKING, FLOATING, MINIATURE, EXTRA DEEP CNT BORE | - | |
| Gulfstream Aerospace Corp | SPEC - GAN510AA | NUT - COLLAR, SHEAR, ALUMINUM ALLOY | C | |
| Gulfstream Aerospace Corp | SPEC - GAN510AD | NUT - COLLAR, 7075-T73 ALUMINUM ALLOY, SPECIAL APPLICATION | B | |
| Gulfstream Aerospace Corp | SPEC - GAN510AE | NUT - HEX, SELF-ALIGNING, SELF-LOCKING, 232°C | A | |
| Gulfstream Aerospace Corp | SPEC - GAN510AF | NUT - COLLAR, SHEAR, ALUMINUM ALLOY, STANDARD AND 1/32" OVERSIZE | - | |
| Gulfstream Aerospace Corp | SPEC - GAN510AG | NUT - COLLAR, STAINLESS STEEL, STANDARD AND 1/32" OVERSIZE | - | |
| Gulfstream Aerospace Corp | SPEC - GAN510AH | NUT - COLLAR, SHEAR, A-286 HIGH TEMPERATURE ALLOY, STANDARD AND 1/64" OVERSIZE | - | |
| Gulfstream Aerospace Corp | SPEC - GAN510AJ | NUT - COLLAR, TENSION, STAINLESS STEEL, 1/64" OVERSIZE | - | |
| Gulfstream Aerospace Corp | SPEC - GAN510AL | NUT | - | |
| Gulfstream Aerospace Corp | SPEC - GAN510AN | NUT COLLAR ASSEMBLY - SHEAR, A286 CRES | - | |
| Gulfstream Aerospace Corp | SPEC - GAN510AP | NUT COLLAR ASSEMBLY - SELF-ALIGNING, TENSION | - | |
| Gulfstream Aerospace Corp | SPEC - GAN510AR | NUT - COLLAR, SHEAR, 7075-T73 ALUMINUM ALLOY | - | |
| Gulfstream Aerospace Corp | SPEC - GAN510AS | NUT - COLLAR, SHEAR, ALUMINUM ALLOY, 1/64" AND 1/32" OVERSIZE | - | |
| Gulfstream Aerospace Corp | SPEC - GAN510AT | NUT - COLLAR, SHEAR, A-286 HIGH TEMPERATURE ALLOY, 1/32" OVERSIZE | - | |
| Gulfstream Aerospace Corp | SPEC - GAN510AW | NUT - COLLAR, SHEAR APPLICATION, ALUMINUM ALLOY | A | |
| Gulfstream Aerospace Corp | SPEC - GAN510BF | NUT - COLLAR, SHEAR, STAINLESS STEEL, STANDARD AND 1/64" OVERSIZE | - | |
| Gulfstream Aerospace Corp | SPEC - GAN510BH | NUT - COLLAR, SHEAR, STAINLESS STEEL, STANDARD AND 1/32" OVERSIZE | - | |
| Gulfstream Aerospace Corp | SPEC - GAN510BJ | NUT - TENSION, STAINLESS STEEL, 1/32" OVERSIZE | A | |
| Gulfstream Aerospace Corp | SPEC - GAN510BL | NUT - COLLAR, TENSION, 17-4PH STAINLESS STEEL, 1/32" OVERSIZE | A | |
| Gulfstream Aerospace Corp | SPEC - GAN510C | NUT, CAP - HEX, NYLON CAP, SELF LOCKING, 250°F | A | |
| Gulfstream Aerospace Corp | SPEC - GAN510CA | NUT - HEX, LOW HEIGHT, SELF-LOCKING, A-286 CRES (125KSI FTU) | - | |
| Gulfstream Aerospace Corp | SPEC - GAN510DA | NUT - COLLAR ASSEMBLY, TENSION, CRES, SELF- ALIGNING, STANDARD AND 1/32" OVERSIZE | - | |
| Gulfstream Aerospace Corp | SPEC - GAN510F | NUT, FIRE DETECTION SYSTEM, CONTINUOUS, HEX | - | |
| Gulfstream Aerospace Corp | SPEC - GAN510H | NUT - PUSH-PULL CONTROLS, 20° FLARED CONDUIT, HEX, CONNECTOR | A | |

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| Gulfstream Aerospace Corp | SPEC - GAN511A | NUT - SELF-LOCKING, LIGHT WEIGHT, THIN, CASTELLATED, CRES | - | |
| Gulfstream Aerospace Corp | SPEC - GAN511AB | NUT, 12-POINT, SELF-LOCKING, A-286 CRES, SILVER PLATED, 649°C | - | |
| Gulfstream Aerospace Corp | SPEC - GAN511AC | NUT - SHEAR, REDUCED HEX, LIGHTWEIGHT, SELF-LOCKING, CASTELLATED, 450°F | A | |
| Gulfstream Aerospace Corp | SPEC - GAN511AD | NUT, 12 POINT, EXTERNAL WRENCHING, SELF LOCKING, SHEAR, INCONEL 718, DRY FILM LUBE | B | |
| Gulfstream Aerospace Corp | SPEC - GAN511AE | NUT, 12-POINT, EXTERNAL WRENCHING, DOUBLE DURABILITY, SELF-LOCKING, SILVER PLATED, INCO718, 220 KSI FTU, 649°C | A | |
| Gulfstream Aerospace Corp | SPEC - GAN511AG | NUT, 12-POINT, FEATHER WEIGHT EXTERNAL WRENCHING, SELF-LOCKING, A286, 160 KSI FTU, 649°C | - | |
| Gulfstream Aerospace Corp | SPEC - GAN511B | NUT - SHEAR, TWELVE POINT, SELF-LOCKING, ALLOY STEEL, 155 KSI FTU, 450°F | B | |
| Gulfstream Aerospace Corp | SPEC - GAN511C | NUT - SELF-LOCKING, BARREL, FLOATING, .190-32UNJF | - | |
| Gulfstream Aerospace Corp | SPEC - GAN511D | RETAINER - NUT, SELF-LOCKING, BARREL, FLOATING, .190-32UNJF | - | |
| Gulfstream Aerospace Corp | SPEC - GAN511E | NUT - TWELVE POINT, HIGH STRENGTH, EXTERNAL WRENCHING, SELF-LOCKING, 450°F, SHEAR | A | |
| Gulfstream Aerospace Corp | SPEC - GAN511F | NUT - SIX POINT, SELF-LOCKING, SHEAR APPLICATION | A | |
| Gulfstream Aerospace Corp | SPEC - GAN511FB | NUT - SIX POINT, SELF-LOCKING, TENSION APPLICATION | - | |
| Gulfstream Aerospace Corp | SPEC - GAN511FC | NUT - SIX POINT, SELF-ALIGNING, SELF-LOCKING, SHEAR APPLICATION | A | |
| Gulfstream Aerospace Corp | SPEC - GAN512AB | NUT, COLLAR, TENSION, SELF-LOCKING, TORQUE OFF HEX, 371°C | - | |
| Gulfstream Aerospace Corp | SPEC - GAN512AN | NUT COLLAR ASSEMBLY, TENSION, SELF-LOCKING, SELF-ALIGNING, TORQUE OFF HEX, CRES (303), REGULAR AND 1/74 OVERSIZE, 450°F | A | |
| Gulfstream Aerospace Corp | SPEC - GAN512B | NUT - BLIND, 100° COUNTERSUNK HEAD, INTERNAL THREAD, CLOSED END, KEYLESS | B | |
| Gulfstream Aerospace Corp | SPEC - GAN512BG | NUT - 100° COUNTERSUNK HEAD, INTERNAL THREAD, OPEN OR CLOSED END, KEYED | - | |
| Gulfstream Aerospace Corp | SPEC - GAN512CV | NUT COLLAR, SHEAR, SELF-LOCKING, TORQUE OFF HEX, CRES, REGULAR/1/64 OVERSIZE, 700°F | A | |
| Gulfstream Aerospace Corp | SPEC - GAN512DE | NUT - COLLAR, SELF LOCKING, TORQUE-OFF HEX, ALUMINUM, SHEAR, 1/32 OVERSIZE | A | |
| Gulfstream Aerospace Corp | SPEC - GAN512DF | NUT COLLAR - SELF LOCKING, TORQUE OFF HEX, ALUM, SHEAR | - | |
| Gulfstream Aerospace Corp | SPEC - GAN512FJ | NUT - REDUCED HEX, THIN, LIGHTWEIGHT, CASTELLATED, 450°F | A | |
| Gulfstream Aerospace Corp | SPEC - GAN512FK | NUT - SHEAR, REDUCED HEXAGON, LIGHTWEIGHT, SELF-LOCKING, CASTELLATED, A-286 | - | |
| Gulfstream Aerospace Corp | SPEC - GAN512FP | NUT - SELF-LOCKING, LIGHTWEIGHT, CASTELLATED, 450°F | C | |
| Gulfstream Aerospace Corp | SPEC - GAN512H | NUT, COLAR, SHEAR, SELF-LOCKING, TORQUE-OFF HEX, ALUMINUM (2024-T6), 300°F | A | |
| Gulfstream Aerospace Corp | SPEC - GAN512HU | NUT, CORNER CLIP-ON | - | |
| Gulfstream Aerospace Corp | SPEC - GAN512J | NUT - COLLAR, TENSION, SELF-LOCKING, TORQUE OFF HEX, CRES, 800°F | A | |
| Gulfstream Aerospace Corp | SPEC - GAN512JC | NUT, BARREL, SELF-LOCKING, NON-FLOATING, STEEL, CAD PLATE, MINIATURE, 220 KSI FTU, 232°C | A | |
| Gulfstream Aerospace Corp | SPEC - GAN512JD | NUT-COLLARE - CRES, LUBRICATED, TENSION, 450°F | A | |
| Gulfstream Aerospace Corp | SPEC - GAN512JE | NUT-COLLAR, SHEAR, SELF-LOCKING, TORQUE-OFF HEX, CRES, REGULAR/1/64 OVERSIZE, 450°F | - | |
| Gulfstream Aerospace Corp | SPEC - GAN512LC | NUT - TUBE, SLEEVE COUPLING, FLARELESS | A | |
| Gulfstream Aerospace Corp | SPEC - GAN512LD | NUT - TUBE, SLEEVE COUPLING, FLARED AND FLARELESS | - | |
| Gulfstream Aerospace Corp | SPEC - GAN512NA | NUT, COLLAR, TORRQUE-OFF HEX, SHEAR, SELF-LOCKING, 7075-T73 ALUMINUM ALLOY | B | |
| Gulfstream Aerospace Corp | SPEC - GAN512NB | NUT COLLAR - SELF-ALIGNING, TORQUE-OFF HEX, REDUCED HEIGHT, SHEAR, ALUMINUM COLLAR, CRES WASHER | A | |
| Gulfstream Aerospace Corp | SPEC - GAN512NC | NUT-COLLAR, TORQUE-OFF HEX, SELF-LOCKING, TENSION, REDUCED HEIGHT, A286 CRES | D | |
| Gulfstream Aerospace Corp | SPEC - GAN512PA | NUT - CLIP-ON, AND INSTALLATION | B | |
| Gulfstream Aerospace Corp | SPEC - GAN512W | NUT ASSEMBLY, SELF-ALIGNING, SELF-LOCKING, TORQUE OFF HEX, STANDARD OR 1/64 OVS | A | |
| Gulfstream Aerospace Corp | SPEC - GAN515A | NUT RETAINER - TWO LUG, FOR EXTERNAL WRENCHING NUT | A | |
| Gulfstream Aerospace Corp | SPEC - GAN515C | NUT RETAINER - TWO LUG, HEX HEAD | A | |
| Gulfstream Aerospace Corp | SPEC - GAP105A | PLASTIC SHEET - THERMOPLASTIC, ACRYLIC/PVC, FIRE RETARDANT | A | |
| Gulfstream Aerospace Corp | SPEC - GAP105AA | PLASTIC - NYLON, WEAR RESISTANT | C | |
| Gulfstream Aerospace Corp | SPEC - GAP105AH | PLASTIC, SHEET ACRYLIC/FIBERGLASS LAMINATED | - | |
| Gulfstream Aerospace Corp | SPEC - GAP105AT | PLASTIC, POLYCARBONATE, HOLDING AND EXTRUDING | A1 | |
| Gulfstream Aerospace Corp | SPEC - GAP105AU | PLASTIC, POLYAMIDE, MOLDING AND EXTRUDING | A | |
| Gulfstream Aerospace Corp | SPEC - GAP105AV | PLASTIC, MOLDING MATERIAL, METHACRYLATE | - | |
| Gulfstream Aerospace Corp | SPEC - GAP105BG | PLASTIC SHEET, THERMOPLASTIC - ABS, ABS/PVC AND PVC/ACRYLIC, RIGID | A | |

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| Gulfstream Aerospace Corp | SPEC - GAP105F | PLASTIC SHEET AND FILM, POLYTETRAFLUOROTHYLENE (PTFE) | C | |
| Gulfstream Aerospace Corp | SPEC - GAP105FA | PLASTIC - POLYURETHANE, POLYESTER-BASED | - | |
| Gulfstream Aerospace Corp | SPEC - GAP105FR | PLASTIC - FILM, REINFORCED, SELF-EXTINGUISHING, HEAT SEALABLE, POLYVINYL FLUORIDE (PVF) | A | |
| Gulfstream Aerospace Corp | SPEC - GAP105FS | PLASTIC - FILM, REINFORCED, SELF-EXTINGUISHING, HEAT SEALABLE, POLYIMIDE (PI) | A | |
| Gulfstream Aerospace Corp | SPEC - GAP105FT | PLASTIC - FILM, REINFORCED, SELF-EXTINGUISHING, HEAT SEALABLE, POLYETHERKETONEKETONE (PEKK) | A | |
| Gulfstream Aerospace Corp | SPEC - GAP105K | PLASTIC, THERMOPLASTIC, MODIFIED VINYL SPONGE, CLOSED CELL ENSOLITE SHEET | E | |
| Gulfstream Aerospace Corp | SPEC - GAP105U | PLASTIC, SPONGE, CLOSED CELL, NITRILE / PVC | A | |
| Gulfstream Aerospace Corp | SPEC - GAP105W | PLASTIC MATERIAL, PRESSURE SENSITIVE ADHESIVE, MIL-P-38477 | A | |
| Gulfstream Aerospace Corp | SPEC - GAP106T | PLASTIC SHEET - LAMINATED, THERMOSETTING, COTTON-FABRIC BASE, PHENOLIC, MIL-I-24768 | A | |
| Gulfstream Aerospace Corp | SPEC - GAP10E | PLATE, ELECTRICAL, SINGLE TERMINAL BOARD MOUNTING | - | |
| Gulfstream Aerospace Corp | SPEC - GAP10F | PLATE, ELECTRICAL, DOUBLE TERMINAL BOARD MOUNTING | - | |
| Gulfstream Aerospace Corp | SPEC - GAP110AH | PAINT, SILK SCREEN PASTE, FLAT CLEAR | - | |
| Gulfstream Aerospace Corp | SPEC - GAP110AR | COATING, URETHANE, ALIPHATIC ISOCYANATE, FOR AEROSPACE APPLICATIONS, MIL-C-83286 | A | |
| Gulfstream Aerospace Corp | SPEC - GAP110AU | PAINT, SILK SCREEN PASTE | A | |
| Gulfstream Aerospace Corp | SPEC - GAP110AV | PAINT, SILK SCREEN PASTE | - | |
| Gulfstream Aerospace Corp | SPEC - GAP110B | PAINT, ENAMEL, ALKYD, GLOSS, TT-E-489 CLASS A | - | |
| Gulfstream Aerospace Corp | SPEC - GAP110BS | PAINT, ALITHATIC POLYURETHANE, LOW REFLECTANCE | - | |
| Gulfstream Aerospace Corp | SPEC - GAP110C | PAINT, ENAMEL, ALKYD, LUSTRELESS, AIR-DRYING AND BAKING, TT-E-527 | - | |
| Gulfstream Aerospace Corp | SPEC - GAP110H | PAINT LACQUER ACRYLIC | A | |
| Gulfstream Aerospace Corp | SPEC - GAP110K | PAINT, MARKING | D | |
| Gulfstream Aerospace Corp | SPEC - GAP110M | PAINT, MARKING | C | |
| Gulfstream Aerospace Corp | SPEC - GAP110MA | PAINT - EPOXY, TOP COAT | - | |
| Gulfstream Aerospace Corp | SPEC - GAP110N | PAINT, MARKING | - | |
| Gulfstream Aerospace Corp | SPEC - GAP110R | PAINT | - | |
| Gulfstream Aerospace Corp | SPEC - GAP110S | PAINT - LACQUER TORQUE SEAL COMPOUND | D | |
| Gulfstream Aerospace Corp | SPEC - GAP110TR | PAINT, ALUMINUM, HEAT RESISTING | A | |
| Gulfstream Aerospace Corp | SPEC - GAP111A | PRIMER, FOR SILICONE RUBBER | C | |
| Gulfstream Aerospace Corp | SPEC - GAP111BD | PRIMER FOR EPOXY ADHESIVE | - | |
| Gulfstream Aerospace Corp | SPEC - GAP111C | PRIMER, SYNTHETIC ELASTOMER, MOLDING AND POTTING COMPOUND | - | |
| Gulfstream Aerospace Corp | SPEC - GAP111G | PRIMER - SILICONE | C | |
| Gulfstream Aerospace Corp | SPEC - GAP111N | PRIMER, FOR EPOXY ADHESIVES | - | |
| Gulfstream Aerospace Corp | SPEC - GAP111P | PRIMER, FOR EPOXY ADHESIVES | - | |
| Gulfstream Aerospace Corp | SPEC - GAP111W | PRIMER - ADHESION PROMOTER | C | |
| Gulfstream Aerospace Corp | SPEC - GAP111Y | PRIMER - GENERAL PURPOSE, SOLVENT-SYNTHETIC RESIN BASED | - | |
| Gulfstream Aerospace Corp | SPEC - GAP11B | PLUG | - | |
| Gulfstream Aerospace Corp | SPEC - GAP11D | PLUG, RUBBER | - | |
| Gulfstream Aerospace Corp | SPEC - GAP11E | PLUG INSTALLATION, GROOVED, PIN EXPANDING | - | |
| Gulfstream Aerospace Corp | SPEC - GAP11K | PLUG - SEALING, SKYDROL RESISTANT | A | |
| Gulfstream Aerospace Corp | SPEC - GAP11P | PLUG - EMI BLANKING, HEXASHIELD | - | |
| Gulfstream Aerospace Corp | SPEC - GAP12A | PAD, BELLCRANK MOUNTING | C | |
| Gulfstream Aerospace Corp | SPEC - GAP13E | PIN. HINGE. RETENTION OF MECHANICAL AND NON-MECHANICAL | - | |
| Gulfstream Aerospace Corp | SPEC - GAP500AA | PLATE - CONNECTING | - | |
| Gulfstream Aerospace Corp | SPEC - GAP510EA | PIN, HINGE | - | |
| Gulfstream Aerospace Corp | SPEC - GAP510RP | RIGGING PIN - GROUND SUPPORT EQUIPMENT | - | |
| Gulfstream Aerospace Corp | SPEC - GAP525A | PLUG - GROOVED, PIN EXPANDING | B | |
| Gulfstream Aerospace Corp | SPEC - GAP525B | PLUG - FLARELESS TUBE FITTING | A | |
| Gulfstream Aerospace Corp | SPEC - GAP830B | PLATE, ELECTRICAL, MOUNTING, CABLE STRAP | - | |
| Gulfstream Aerospace Corp | SPEC - GAP830H | PLATE | - | |
| Gulfstream Aerospace Corp | SPEC - GAR100AH | RUBBER, FLUOROCARBON ELASTOMER, SHEET, MIL-R-83248 | - | |
| Gulfstream Aerospace Corp | SPEC - GAR100B | RUBBER, SYNTHETIC, SHEET | A | |
| Gulfstream Aerospace Corp | SPEC - GAR100E | RUBBER, SILICONE CLOSED CELL, SHEET AND STRIP (AMS 3195) | - | |
| Gulfstream Aerospace Corp | SPEC - GAR100F | RUBBER, SYNTHETIC BUTYL TYPE, SHEET AND STRIP (AMS 3237) | - | |
| Gulfstream Aerospace Corp | SPEC - GAR100G | RUBBER, SYNTHETIC, BUTYL TYPE, SHEET AND STRIP, AMS 3238 | - | |
| Gulfstream Aerospace Corp | SPEC - GAR100R | RUBBER, FLUROSILICONE ELASTOMER, OOil AND FUEL RESISTANT, SHEETS AND STRIPS, MIL-R-25988 | - | |
| Gulfstream Aerospace Corp | SPEC - GAR10F | RIVET, SPECIAL FLUSH | - | |
| Gulfstream Aerospace Corp | SPEC - GAR10H | RIVET, UNIVERSAL HEAD, SEALING | - | |
| Gulfstream Aerospace Corp | SPEC - GAR10J | RIVET ASSEMBLY, UNIVERSAL HEAD SEALING | - | |
| Gulfstream Aerospace Corp | SPEC - GAR110CR | SILICONE SEALANT, HIGH TEMPERATURE | E | |
| Gulfstream Aerospace Corp | SPEC - GAR110MY | RESIN - FAIRING COMPOUND, EPOXY, FLEXIBLE, TWO COMPONENT A/B | A | |
| Gulfstream Aerospace Corp | SPEC - GAR110V | RESIN, EPOXY, POTTING AND CASTING | A | |
| Gulfstream Aerospace Corp | SPEC - GAR111A | RELEASE AGENT - HARD TOOLING WAX, NON SILICONE MOLD RELEASE - EPOXY RESIN SYSTEM | A | |
| Gulfstream Aerospace Corp | SPEC - GAR111C | RELEASE AGENT - ALL PURPOSE, WAX BASED | C | |

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| Gulfstream Aerospace Corp | SPEC - GAR111D | RELEASE AGENT - DRY FILM LUBE & MOLD RELEASE (TFE) | C | |
| Gulfstream Aerospace Corp | SPEC - GAR500A | RIVET - PROTRUDING HEAD, CONICAL, KEYSTONE LOCK, BLIND | - | |
| Gulfstream Aerospace Corp | SPEC - GAR500AC | RIVET, BLIND, PROTRUDING HEAD, NUTPLATE, HOLLOW, .093 DIA, ALLOY STEEL | A | |
| Gulfstream Aerospace Corp | SPEC - GAR500AP | RIVET, MODIFIED UNIVERSAL HD, 7050 AL ALY, PRECISION SHANK | - | |
| Gulfstream Aerospace Corp | SPEC - GAR500AR | RIVET - SOLID, UNIVERSAL HEAD, A286 CRES, RADIUS / CHAMFER ON END | - | |
| Gulfstream Aerospace Corp | SPEC - GAR500B | RIVET, BLIND, PROTRUDING HD. MECH LOCKED SPINDLE, SELF-PLUGGING | - | |
| Gulfstream Aerospace Corp | SPEC - GAR500C | RIVET - SOLID, STRUCTURAL, 100° COUNTERSUNK HEAD, ALUMINUM ALLOY | - | |
| Gulfstream Aerospace Corp | SPEC - GAR500D | RIVET - SOLID, STRUCTURAL, UNIVERSAL HEAD, ALUMINUM ALLOY | - | |
| Gulfstream Aerospace Corp | SPEC - GAR500E | RIVET - BLIND, STRUCTURAL, LOCKED SPINDLE, PROTRUDING HEAD | - | |
| Gulfstream Aerospace Corp | SPEC - GAR500L | RIVET, BLIND PROTRUDING HEAD, MECHANICALLY LOCKED SPINDLE, AL ALLOY | - | |
| Gulfstream Aerospace Corp | SPEC - GAR500W | RIVET, SOLID, SHEAR, UNIVERSAL HEAD, A286 | - | |
| Gulfstream Aerospace Corp | SPEC - GAR501A | RIVET - 100° CSK HEAD, CONICAL KEYSTONE LOCK, BLIND | - | |
| Gulfstream Aerospace Corp | SPEC - GAR501AB | BOLT - BLIND, POSITIVE MECHANICAL LOCK, 100° FLUSH SHALLOW HEAD, ALLOY STEEL, 112 KSI | C | |
| Gulfstream Aerospace Corp | SPEC - GAR501AC | RIVET, BLIND, FLUSH HEAD, NUTPLATE, HOLLOW, .093 DIA, ALY STEEL/A286 | A | |
| Gulfstream Aerospace Corp | SPEC - GAR501AT | RIVET, 100° FLUSH SHEAR HD, 7050 AL ALY | - | |
| Gulfstream Aerospace Corp | SPEC - GAR501AU | RIVET, 100° FLUSH HD, 7050 AL ALY, PRECISION SHANK | - | |
| Gulfstream Aerospace Corp | SPEC - GAR501AV | RIVET - SOLID, MODIFIED 82° HEAD, ALUMINUM ALLOY (INDEX HEAD) | A | |
| Gulfstream Aerospace Corp | SPEC - GAR501B | RIVET, SEALING, 100° CSK HEAD, O-RING SEAL, SOLID, ALUMINUM ALLOY | - | |
| Gulfstream Aerospace Corp | SPEC - GAR501BB | RIVET - BLIND, MONEL, MECHANICALLY LOCKED, 100° FLUSH SHEAR HEAD | A | |
| Gulfstream Aerospace Corp | SPEC - GAR501C | RIVET, BLIND, 100° CSK HD, MECHANICALLY LOCKED SPINDLE, SELF-PLUGGING | - | |
| Gulfstream Aerospace Corp | SPEC - GAR501D | RIVET - SOLID, 100° FLUSH SHEAR HEAD, ALUMINUM ALLOY | E | |
| Gulfstream Aerospace Corp | SPEC - GAR501E | RIVET - SOLID, COUNTERSUNK 100° PRECISION HEAD, ALUMINUM ALLOY | D | |
| Gulfstream Aerospace Corp | SPEC - GAR501F | RIVET - SOLID, UNIVERSAL HEAD, ALUMINUM ALLOY | E | |
| Gulfstream Aerospace Corp | SPEC - GAR501G | RIVET - BLIND, STRUCTURAL, LOCKED SPINDLE, COUNTERSUNK HEAD | - | |
| Gulfstream Aerospace Corp | SPEC - GAR501H | RIVET - BLIND, STRUCTURAL, LOCKED SPINDLE, REDUCED COUNTERSUNK HEAD | - | |
| Gulfstream Aerospace Corp | SPEC - GAR501L | RIVET, BLIND, 100° CSK HEAD, MECHANICALLY LOCKED SPINDLE, AL ALLOY | - | |
| Gulfstream Aerospace Corp | SPEC - GAR501W | RIVET, SOLID, SHEAR, ROUND TOP, 100° COUNTERSUNK HEAD, A286 | - | |
| Gulfstream Aerospace Corp | SPEC - GAR504E | ROLLER ASSY | - | |
| Gulfstream Aerospace Corp | SPEC - GAR504F | ROLLER | - | |
| Gulfstream Aerospace Corp | SPEC - GAR520AM | RECEPTACLE | - | |
| Gulfstream Aerospace Corp | SPEC - GAR520C | RECEPTACLE - PANEL FASTENER, QUICK RELEASED, RIGID | C | |
| Gulfstream Aerospace Corp | SPEC - GAR520G | RECEPTACLE STRIP - PANEL FASTENER, QUICK RELEASE, 90° ANGLE MOUNTING, MULTIPLE HOLE | B | |
| Gulfstream Aerospace Corp | SPEC - GAR520M | RECEPTACLE - HIGH STRENGTH, ROTARY, QUICK OPERATING FASTENER | A | |
| Gulfstream Aerospace Corp | SPEC - GAR520MF | RECEPTACLE - NUTPLATE, STRUCTURAL QUICK RELEASE FASTENER, 2 LUG, FLAT BEAM | C | |
| Gulfstream Aerospace Corp | SPEC - GAR521A | RECEPTACLE, PANEL FASTENER, QUICK RELEASE, 200 LB GOMMET STYLE, RIGID | - | |
| Gulfstream Aerospace Corp | SPEC - GAR524K | RESTRICTOR, HYDRAULIC, CRES, FLARE ENDS | - | |
| Gulfstream Aerospace Corp | SPEC - GAR530A | RECEPTACLE - QUICK RELEASE, POSITIVE LOCK, SINGLE ACTION, BALL-LOCK PIN | B | |
| Gulfstream Aerospace Corp | SPEC - GAR540BB | RING, SNAP, GAMAH, FLEXIBLE COUPLING | - | |
| Gulfstream Aerospace Corp | SPEC - GAR540BL | RING, NUT, CLOSED | - | |
| Gulfstream Aerospace Corp | SPEC - GAR540BY | RING NUT, OPEN ELEC CONNECTOR | A | |
| Gulfstream Aerospace Corp | SPEC - GAR540D | RING - RETAINING, PANEL FASTENER, QUICK RELEASE | C | |
| Gulfstream Aerospace Corp | SPEC - GAR540E | RING - RETAINING, PANEL FASTENER, QUICK RELEASE, SPRING LOCKING, PROTRUDING HEAD | C | |
| Gulfstream Aerospace Corp | SPEC - GAR540K | RING, RETAINING, QUICK OPERATING, HIGH STRENGTH, ROTARY FASTENER STUD | - | |
| Gulfstream Aerospace Corp | SPEC - GAR540MF | RING - RETAINING, SOLID, STRUCTURAL QUICK RELEASE FASTENER | - | |
| Gulfstream Aerospace Corp | SPEC - GAR805TR | RESISTOR - TRIAX JACK, TERMINATION | A | |
| Gulfstream Aerospace Corp | SPEC - GAR810A | RESISTOR - MODULE | C | |
| Gulfstream Aerospace Corp | SPEC - GAR810C | MODULE - RESISTOR/DIODE, JUNCTION ASSEMBLY - SPECIAL | C | |
| Gulfstream Aerospace Corp | SPEC - GAR835MA | RELAY - 5AMPS, 28VDC, 6 POLE DOUBBE-THROW (6PDT) | A | |

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| Gulfstream Aerospace Corp | SPEC - GAR835NH | RELAY - TIME DELAY, FOUR POLE, DOUBLE THROW (4 PDT), 10 AMP | C | |
| Gulfstream Aerospace Corp | SPEC - GAR835NJ | RELAY - FOUR POLE DOUBLE THROW (4PDT), 12 AMP, HERMETICALLY SEALED | C | |
| Gulfstream Aerospace Corp | SPEC - GAR835NK | RELAY - TWO POLE DOUBLE THROW (2PDT) 10 AMP, POLARIZED PIN, HERMETICALLY SEALED | D | |
| Gulfstream Aerospace Corp | SPEC - GAR835NL | RELAY - THREE POLE DOUBLE THROW (3PDT), AC 400 HZ COIL, 25 AMP, HERMETICALLY SEALED | B | |
| Gulfstream Aerospace Corp | SPEC - GAR835NM | RELAY - 3PDT, 25 AMP, 28VDC COIL | B | |
| Gulfstream Aerospace Corp | SPEC - GAR835NP | RELAY - TIME DELAY TEN AMP, TWO POLE DOUBLE THROW (2PDT) | B | |
| Gulfstream Aerospace Corp | SPEC - GAR835NR | RELAY - TWO POLE DOUBLE THROW (2PDT), 5 AMP, 28 VDC | C | |
| Gulfstream Aerospace Corp | SPEC - GAR835NT | RELAY - FOUR POLE DOUBLE THROW (4PDT), 5 AMP, 28VDC | E | |
| Gulfstream Aerospace Corp | SPEC - GAR835NV | CONTACTOR - 3 POLE DOUBLE-THROW (3PDT), 115 VAC | A | |
| Gulfstream Aerospace Corp | SPEC - GAR835SV | RELAY - TWO POLE DOUBLE THROW (2PDT) POLARIZED PIN, 10 AMP, 115 VAC COIL | E | |
| Gulfstream Aerospace Corp | SPEC - GAR835SW | RELAY - TIME DELAY ON RELEASE, 10 AMP, DOUBLE POLE - DOUBLE THROW (DPDT) | A | |
| Gulfstream Aerospace Corp | SPEC - GAR836A | RAIL - COMPOSITE, MODULE MOUNT | A | |
| Gulfstream Aerospace Corp | SPEC - GAS100A | SHIM, PLASTIC MATERIAL, L-P-504 | - | |
| Gulfstream Aerospace Corp | SPEC - GAS100B | SHIM STOCK, LAMINATED MIL-S-22499 | - | |
| Gulfstream Aerospace Corp | SPEC - GAS105F | MESH - NON WOVEN, ELECTRICALLY CONDUCTIVE, (SCREENING) | - | |
| Gulfstream Aerospace Corp | SPEC - GAS10A | SLEEVE - AIR DUCT, 275°F | A | |
| Gulfstream Aerospace Corp | SPEC - GAS10C | SLEEVE, LANYARD | - | |
| Gulfstream Aerospace Corp | SPEC - GAS10F | SLEEVE, AIR DUCT, 500°F | - | |
| Gulfstream Aerospace Corp | SPEC - GAS111D | STEEL SHEET - PATTERNED | - | |
| Gulfstream Aerospace Corp | SPEC - GAS115A | SOLVENT - SURFACE CLEANING AND SEALANT REMOVAL | A | |
| Gulfstream Aerospace Corp | SPEC - GAS115B | SOLVENT COMPOUND - CLEANING, LIQUID | - | |
| Gulfstream Aerospace Corp | SPEC - GAS115C | SOLVENT COMPOUND - CLEANING AGENT | - | |
| Gulfstream Aerospace Corp | SPEC - GAS115E | SOLVENT, N-METHYL PYRROLIDONE | - | |
| Gulfstream Aerospace Corp | SPEC - GAS115H | SOLVENT - CLEANER/DEGREASER - MIXED HYDROCARBONS | A | |
| Gulfstream Aerospace Corp | SPEC - GAS115J | SOLVENT COMPOUND - AQUEOUS CLEANER / DEGREASER | - | |
| Gulfstream Aerospace Corp | SPEC - GAS115K | SOLVENT - METHYL PROPYL KETONE (MPK) | A | |
| Gulfstream Aerospace Corp | SPEC - GAS115PC | SOLVENT COMPOUND - CLEANER/DEGREASER | C | |
| Gulfstream Aerospace Corp | SPEC - GAS115SW | CLEANING AND SURFACE PREPARATION WIPES - SOLVENT PRESATURATED | - | |
| Gulfstream Aerospace Corp | SPEC - GAS11A | SEAL - SILICONE RUBBER, FABRIC COVERED | - | |
| Gulfstream Aerospace Corp | SPEC - GAS11B | STRIP, ELECTRICAL, ANTI-CHAFING | A | |
| Gulfstream Aerospace Corp | SPEC - GAS11C | STRIP, ANTICHAFF, GRAY PVC/ACRYLIC PLASTIC | B | |
| Gulfstream Aerospace Corp | SPEC - GAS11D | STRIP, RADIUS REINFORCEMENT - TITANIUM | - | |
| Gulfstream Aerospace Corp | SPEC - GAS11E | STRIP, RADIUS REINFORCEMENT | B | |
| Gulfstream Aerospace Corp | SPEC - GAS11F | STRIP, ELECTRICAL, MOUNTING NUT INSULATING | - | |
| Gulfstream Aerospace Corp | SPEC - GAS11P | STRIP, H-FILM RETAINER | - | |
| Gulfstream Aerospace Corp | SPEC - GAS11R | STRIP, ELECTRICAL, MOUNTING NUT INSULATION | - | |
| Gulfstream Aerospace Corp | SPEC - GAS12A | SHIM, MINIATURE PLATE NUT | A | |
| Gulfstream Aerospace Corp | SPEC - GAS12D | SHIM - ALUMINUM ALLOY AND CRES, LAMINATED | C | |
| Gulfstream Aerospace Corp | SPEC - GAS12E | SHIM - ALUMINUM ALLOY, TAPERED | D | |
| Gulfstream Aerospace Corp | SPEC - GAS12G | SHIM - FLAT, RECTANGULAR ALUMINUM ALLOY, SOLID | C | |
| Gulfstream Aerospace Corp | SPEC - GAS12J | SHIM, LATCH, ALUMINUM ALLOY | - | |
| Gulfstream Aerospace Corp | SPEC - GAS13AF | SEAL - FASTENER "O" RING | - | |
| Gulfstream Aerospace Corp | SPEC - GAS13AH | SEAL, FASTENER, O-RING, FLUOROSILICONE | - | |
| Gulfstream Aerospace Corp | SPEC - GAS13AJ | SEAL, O-RING, TEFLON | A | |
| Gulfstream Aerospace Corp | SPEC - GAS13AN | SEAL - BUTTON STRIP | C | |
| Gulfstream Aerospace Corp | SPEC - GAS13F | SEAL - CONTROL CABLE, AIR | A | |
| Gulfstream Aerospace Corp | SPEC - GAS13G | SEAL INSTALLATION PROCEDURES - CONTROL CABLE, AIR | - | |
| Gulfstream Aerospace Corp | SPEC - GAS13H | SEAL, O-RING | - | |
| Gulfstream Aerospace Corp | SPEC - GAS13P | SEAL, BUTTONED STRIP | - | |
| Gulfstream Aerospace Corp | SPEC - GAS14K | SLEEVE, SEALING CAPABILITY, PROCESS WIRE DIAMETER BUILD-UP | - | |
| Gulfstream Aerospace Corp | SPEC - GAS150AB | SHAPE - CLEVIS, FLANGED | C | |
| Gulfstream Aerospace Corp | SPEC - GAS150AC | SHAPE - CLEVIS, FLANGED | B | |
| Gulfstream Aerospace Corp | SPEC - GAS15A | STAKE, BEARING, TITANIUM AND HIGH HEAT TREATED STEEL | - | |
| Gulfstream Aerospace Corp | SPEC - GAS16B | SPACER ASSEMBLY, BEARING INNER RACE, TWO WASHER | - | |
| Gulfstream Aerospace Corp | SPEC - GAS179A | SHAPE - BULB & END INSERT (CORNER), RUBBER / DACRON FABRIC COVERED | - | |
| Gulfstream Aerospace Corp | SPEC - GAS179AP | SHAPE, CHANNEL, EXTRUDED, RUBBER | - | |
| Gulfstream Aerospace Corp | SPEC - GAS179B | SHAPE, BULB EXTRUDED, RUBBER | A | |
| Gulfstream Aerospace Corp | SPEC - GAS179C | SEAL, SILICONE RUBBER, REINFORCED | B | |
| Gulfstream Aerospace Corp | SPEC - GAS179D | SHAPE - BULB SEAL, RUBBER, EXTRUDED, ACOUSTIC | B | |
| Gulfstream Aerospace Corp | SPEC - GAS179E | SHAPE - RUBBER BUMPER, SILICONE | - | |
| Gulfstream Aerospace Corp | SPEC - GAS179GA | SEAL, BULB, SILICONE RUBBER, FABRIC COVERED, AERODYNAMIC | B | |
| Gulfstream Aerospace Corp | SPEC - GAS179GB | SEAL, BULB, SILICONE RUBBER, FABRIC COVERED | A | |

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| Gulfstream Aerospace Corp | SPEC - GAS179M | SHAPE - BULB SEAL, RUBBER EXTRUDED, COVERED | E | |
| Gulfstream Aerospace Corp | SPEC - GAS179N | SHAPE - SPECIAL BULB, RUBBER EXTRUDED | - | |
| Gulfstream Aerospace Corp | SPEC - GAS180A | SHAPE, ANGLE - EXTRUDED, EQUAL LEGS AND EQUAL THICKNESS | L | |
| Gulfstream Aerospace Corp | SPEC - GAS180AA | SHAPE ANGLE EXTRUDED | - | |
| Gulfstream Aerospace Corp | SPEC - GAS180AB | SHAPE, TEE EXTRUDED | A | |
| Gulfstream Aerospace Corp | SPEC - GAS180AC | SHAPE, CHANNEL EXTRUDED | - | |
| Gulfstream Aerospace Corp | SPEC - GAS180AH | SHAPE - ANGLE, EXTRUDED, SPECIAL | - | |
| Gulfstream Aerospace Corp | SPEC - GAS180AR | SHAPE, ANGLE, EXTRUDED, UNEQUAL LEGS AND UNEQUAL THICKNESS | - | |
| Gulfstream Aerospace Corp | SPEC - GAS180B | SHAPE - ANGLE EXTRUDED, UNEQUAL LEGS AND EQUAL THICKNESS | L | |
| Gulfstream Aerospace Corp | SPEC - GAS180BE | SHAPE, ANGLE, EXTRUDED, SPECIAL | - | |
| Gulfstream Aerospace Corp | SPEC - GAS180C | SHAPE - ANGLE, EXTRUDED, UNEQUAL LEGS AND EQUAL THICKNESS | K | |
| Gulfstream Aerospace Corp | SPEC - GAS180D | SHAPE - ANGLE, EXTRUDED, UNEQUAL LEGS AND THICKNESS | F | |
| Gulfstream Aerospace Corp | SPEC - GAS180F | SHAPE, ANGLE - EXTRUDED, OPEN | C | |
| Gulfstream Aerospace Corp | SPEC - GAS180H | SHAPE - ANGLE, EXRUDED, EQUAL LEGS, UNEQUAL THICKNESS | A | |
| Gulfstream Aerospace Corp | SPEC - GAS180J | SHAPE - ANGLE, EXTRUDED, BULB SECTION | B | |
| Gulfstream Aerospace Corp | SPEC - GAS180K | SHAPE - ANGLE EXTRUDED, SPECIAL | B | |
| Gulfstream Aerospace Corp | SPEC - GAS180M | SHAPE - ANGLE, EXTRUDED, SPECIAL | A | |
| Gulfstream Aerospace Corp | SPEC - GAS180R | SHAPE - ANGLE, EXTRUDED, OPEN, SPECIAL | A | |
| Gulfstream Aerospace Corp | SPEC - GAS180S | SHAPE - ANGLE EXTRUSION SPECIAL, ALUMINUM ALLOY | A | |
| Gulfstream Aerospace Corp | SPEC - GAS180SA | SHAPE, ANGLE, SPECIAL, TRAILING EDGE | A | |
| Gulfstream Aerospace Corp | SPEC - GAS180SB | SHAPE, ANGLE, SPECIAL, TRAILING EDGE | A | |
| Gulfstream Aerospace Corp | SPEC - GAS182A | SHAPE - CHANNEL, EXTRUDED | J | |
| Gulfstream Aerospace Corp | SPEC - GAS182AA | SHAPE - CHANNEL, SEAT TRACK & ANCHOR PLATE | A | |
| Gulfstream Aerospace Corp | SPEC - GAS182AH | SHAPE, CHANNEL, EXTRUDED, DOUBLE RETURN, SPECIAL | B | |
| Gulfstream Aerospace Corp | SPEC - GAS182C | SHAPE, CHANNEL, EXTRUDED, EXTENDED BASE | - | |
| Gulfstream Aerospace Corp | SPEC - GAS182D | SHAPE - CHANNEL, EXTRUDED, SPECIAL | - | |
| Gulfstream Aerospace Corp | SPEC - GAS182F | SHAPE - CHANNEL, EXTRUDED, SPECIAL | A | |
| Gulfstream Aerospace Corp | SPEC - GAS182H | SHAPE - CHANNEL, EXTRUDED, SPECIAL | - | |
| Gulfstream Aerospace Corp | SPEC - GAS182LR | SHAPE - CHANNEL, EXTRUDED, SPECIAL | A | |
| Gulfstream Aerospace Corp | SPEC - GAS182LS | SHAPE - CHANNEL, EXTRUDED, SPECIAL | A | |
| Gulfstream Aerospace Corp | SPEC - GAS182M | SHAPE, CHANNEL, EXTRUDED, SPECIAL | - | |
| Gulfstream Aerospace Corp | SPEC - GAS182ST | SHAPE - CHANNEL, SEAT TRACK, THICK | A | |
| Gulfstream Aerospace Corp | SPEC - GAS183A | SHAPE - TEE, EXTRUDED | U | |
| Gulfstream Aerospace Corp | SPEC - GAS183B | SHAPE - TEE, EXTRUDED, ANGLED TOP | F | |
| Gulfstream Aerospace Corp | SPEC - GAS183BP | SHAPE - TEE, EXTRUDED, BULB SECTION | A | |
| Gulfstream Aerospace Corp | SPEC - GAS183BY | SHAPE - TEE, EXTRUDED | A | |
| Gulfstream Aerospace Corp | SPEC - GAS183C | SHAPE - TEE, EXTRUDED | - | |
| Gulfstream Aerospace Corp | SPEC - GAS183D | SHAPE - TEE, EXTRUDED | G | |
| Gulfstream Aerospace Corp | SPEC - GAS183DD | SHAPE - TEE, EXTRUDED, ANGLED TOP SPECIAL | - | |
| Gulfstream Aerospace Corp | SPEC - GAS183F | SHAPE - TEE, EXTRUDED, SPECIAL | A | |
| Gulfstream Aerospace Corp | SPEC - GAS183J | SHAPE - TEE, FLANGED | D | |
| Gulfstream Aerospace Corp | SPEC - GAS183R | SHAPE, TEE, EXTRUDED, SPECIAL | - | |
| Gulfstream Aerospace Corp | SPEC - GAS184A | SHAPE - H-BEAM, UNEQUAL LEGS, EQUAL AND UNEQUAL THICKNESS | C | |
| Gulfstream Aerospace Corp | SPEC - GAS184B | SHAPE - H-BEAM, EQUAL LEGS AND THICKNESSES | C | |
| Gulfstream Aerospace Corp | SPEC - GAS184D | SHAPE - I-BEAM, LONGERON | - | |
| Gulfstream Aerospace Corp | SPEC - GAS185A | SHAPE - CRUCIFORM BEAM, ALUMINUM ALLOY | F | |
| Gulfstream Aerospace Corp | SPEC - GAS185B | SHAPE - BAR, BEAD | A | |
| Gulfstream Aerospace Corp | SPEC - GAS186A | SHAPE - ZEE, EXTRUDED | G | |
| Gulfstream Aerospace Corp | SPEC - GAS186C | SHAPE, ZEE, EXTRUDED, SPECIAL | - | |
| Gulfstream Aerospace Corp | SPEC - GAS187AC | SHAPE, TUBE, EXTRUDED, SPECIAL | - | |
| Gulfstream Aerospace Corp | SPEC - GAS187BA | SHAPE - SHAFT & SHAFT SUPPORT, LINEAR BEARING | C | |
| Gulfstream Aerospace Corp | SPEC - GAS187LR | SHAPE - EXTRUDED, SPECIAL | - | |
| Gulfstream Aerospace Corp | SPEC - GAS187LS | SHAPE - EXTRUDED, SPECIAL | - | |
| Gulfstream Aerospace Corp | SPEC - GAS188A | SHAPE - HAT, EXTRUDED | A | |
| Gulfstream Aerospace Corp | SPEC - GAS189A | SHAPE - HAT, EXTRUDED | B | |
| Gulfstream Aerospace Corp | SPEC - GAS18A | SHAPE - SILICONE RUBBER - TEAR DROP | A | |
| Gulfstream Aerospace Corp | SPEC - GAS18BS | SEAL - FLUOROSILICONE, EXTRUDED | - | |
| Gulfstream Aerospace Corp | SPEC - GAS18BT | SEAL, TAPE, ELASTOMER | A | |
| Gulfstream Aerospace Corp | SPEC - GAS18D | SEAL, FAIRING TAPE | B | |
| Gulfstream Aerospace Corp | SPEC - GAS18K | SEAL, EXTRUSION | - | |
| Gulfstream Aerospace Corp | SPEC - GAS18M | SEAL, CHANNEL, RUBBER EXTRUSION | - | |
| Gulfstream Aerospace Corp | SPEC - GAS18W | SEAL EXTRUSION, SYNTHETIC RUBBER | A | |
| Gulfstream Aerospace Corp | SPEC - GAS190A | SHAPE, ANGLE, FORMED, EQUAL LEGS | - | |
| Gulfstream Aerospace Corp | SPEC - GAS190B | SHAPE - ANGLE, FORMED, UNEQUAL SIDES | A | |
| Gulfstream Aerospace Corp | SPEC - GAS191A | SHAPE, CHANNEL, FORMED | - | |
| Gulfstream Aerospace Corp | SPEC - GAS191B | SHAPE - CHANNEL, FORMED, UNEQUAL SIDES | - | |
| Gulfstream Aerospace Corp | SPEC - GAS192A | SHAPE, HAT, FORMED, ROUND DOME | - | |
| Gulfstream Aerospace Corp | SPEC - GAS192B | SHAPE - HAT, FORMED, FLAT DOME | B | |
| Gulfstream Aerospace Corp | SPEC - GAS192C | SHAPE - HAT, FORMED, DOUBLE RETURN | E | |
| Gulfstream Aerospace Corp | SPEC - GAS193A | SHAPE, ZEE, FORMED | - | |
| Gulfstream Aerospace Corp | SPEC - GAS193C | SHAPE, ZEE, FORMED, DOUBLE RETURN | - | |
| Gulfstream Aerospace Corp | SPEC - GAS24A | SPLICE-CAP ASSEMBLY - ELECTRICAL PARALLEL, HEAT SHRINKABLE, SELF-POTTING END CAP | D | |
| Gulfstream Aerospace Corp | SPEC - GAS28A | SURFACE ROUGHNESS AND MISMATCH ALUMINUM, TITANIUM, AND STEEL MACHINED PARTS | - | |

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| Gulfstream Aerospace Corp | SPEC - GAS28B | SURFACE FINISH DISCONTINUITY DEFINITION AND CRITICAL PART HANDLING | B | |
| Gulfstream Aerospace Corp | SPEC - GAS30BF | MATERIAL SUBSTITUTION LIST | M | |
| Gulfstream Aerospace Corp | SPEC - GAS30FR | AIRCRAFT INTERIOR NON-METALLIC MATERIALS, MISCELLANEOUS | D | |
| Gulfstream Aerospace Corp | SPEC - GAS30J | SUBSTITUTION LIST FOR FASTENERS AND RELATED HARDWARE | E | |
| Gulfstream Aerospace Corp | SPEC - GAS30TV | WROUGHT METALLIC MATERIAL: ACCEPTABLE STOCK SIZE SUBSTITUTIONS AND STOCK THICKNESS CONTROL | E | |
| Gulfstream Aerospace Corp | SPEC - GAS31A | GULFSTREAM AEROSPACE STANDARDS INDEX | G | |
| Gulfstream Aerospace Corp | SPEC - GAS31D | SHOP PRACTICES | J | |
| Gulfstream Aerospace Corp | SPEC - GAS31F | APPROVED VENDORS LIST FOR FASTENERS | - | |
| Gulfstream Aerospace Corp | SPEC - GAS500E | SPACER - STRUCTURAL PANEL FASTENER THROUGH BOLT TYPE | A | |
| Gulfstream Aerospace Corp | SPEC - GAS500EA | SPACE, HONEYCOMB SANDWICH PANEL TITANIUM, FLARED, FOR COMPOSITES | - | |
| Gulfstream Aerospace Corp | SPEC - GAS500G | SPACER, STRUCTURAL, PANEL FASTENER, SELF-LOCKING | - | |
| Gulfstream Aerospace Corp | SPEC - GAS500HA | STANDOFF - 2 LUG, SELF-LOCKING | - | |
| Gulfstream Aerospace Corp | SPEC - GAS501A | SPACER - GROMMET TYPE, THRU-BOLT FASTENER, ALUMINUM ALLOY, PLUG AND SLEEVE | C | |
| Gulfstream Aerospace Corp | SPEC - GAS501B | SPACER - POTTED-IN, BLIND - THREADED, FLOATING COMPOSITE INSERT, SANDWICH PANELS | - | |
| Gulfstream Aerospace Corp | SPEC - GAS503A | SPACER - GROMMET TYPE, THREADED SELF-LOCKING FASTENER, ALUMINUM ALLOY | C | |
| Gulfstream Aerospace Corp | SPEC - GAS503B | SPACER, STRUCTURAL, PANEL FASTENING, SELF LOCKING | - | |
| Gulfstream Aerospace Corp | SPEC - GAS503C | SPACER, GROMMET TYPE, NON-METALLIC LOCKING ELEMENT, ALUMINUM, THIN PANEL SERIES | A | |
| Gulfstream Aerospace Corp | SPEC - GAS504A | SPACER - ALUMINUM ALLOY | A | |
| Gulfstream Aerospace Corp | SPEC - GAS515AA | SHEET - ALUMINUM ALLOY | - | |
| Gulfstream Aerospace Corp | SPEC - GAS520B | STUD - PANEL FASTENER, QUICK RELEASE, SLOTTED PROTRUDING HEAD/WING HEAD | J | |
| Gulfstream Aerospace Corp | SPEC - GAS520C | STUD - PANEL FASTENER, QUICK RELEASE, FLUSH HEAD | B | |
| Gulfstream Aerospace Corp | SPEC - GAS520E | STUD - PANEL FASTENER, QUICK RELEASE, SPRING LOCKING, PROTRUDING/WING HEAD | C | |
| Gulfstream Aerospace Corp | SPEC - GAS520F | STUD - PANEL FASTENER, QUICK RELEASE, SPRING LOCKING, RING HEAD | B | |
| Gulfstream Aerospace Corp | SPEC - GAS520H | STUD - PANEL FASTENER, QUICK RELEASE | D | |
| Gulfstream Aerospace Corp | SPEC - GAS520MF | STUD - QUICK RELEASE, STRUCTURAL, FLUSH SHEAR 100° HEAD, A286 CRES | B | |
| Gulfstream Aerospace Corp | SPEC - GAS520N | STUD, FLUSH, HIGH STRENGTH, ROTARY, QUICK OPERATING FASTENER | A | |
| Gulfstream Aerospace Corp | SPEC - GAS520U | STUD ASSEMBLY - PANEL FASTENER, QUICK RELEASE STRIP TYPE, PROTRUDING HEAD, .064 PANEL THICK | G | |
| Gulfstream Aerospace Corp | SPEC - GAS521B | STUD, PANEL FASTENER, QUICK RELEASE, 200 POUNDS, GROMMET TYPE, FLUSH | - | |
| Gulfstream Aerospace Corp | SPEC - GAS530B | SLEEVE - 100° CSK HEAD, BLIND BOLT | B | |
| Gulfstream Aerospace Corp | SPEC - GAS530BT | SLEEVE - TUBE, EXTERNAL SWAGE TO FEMALE FLARELESS | A | |
| Gulfstream Aerospace Corp | SPEC - GAS530BU | SLEEVE - TUBE, EXTERNAL SWAGE TO FLARED | - | |
| Gulfstream Aerospace Corp | SPEC - GAS530BV | SLEEVE, STRAIGHT-TUBE, REDUCER, EXTERNAL SWAGE TO FLARED | - | |
| Gulfstream Aerospace Corp | SPEC - GAS530C | SLEEVE - BLIND NUT, 100° CSK HEAD, CRES | A | |
| Gulfstream Aerospace Corp | SPEC - GAS530D | SLEEVE - BLIND NUT, 100° COUNTERSUNK SHALLOW HEAD | A | |
| Gulfstream Aerospace Corp | SPEC - GAS530E | SLEEVE, HOSE, FIRE SHIELD, ASBESTOS | - | |
| Gulfstream Aerospace Corp | SPEC - GAS530F | SLEEVE - FLARELESS TUBING FITTING, INTERNALLY SWAGED, 15-5 PH CRES, 2 GROOVE DESIGN | - | |
| Gulfstream Aerospace Corp | SPEC - GAS530M | SLEEVE - 100° COUNTERSUNK REDUCED HEAD, ALUMINUM ALLOY | - | |
| Gulfstream Aerospace Corp | SPEC - GAS530U | SLEEVE, BLIND BOLT 100° CSK HEAD, CRES | A | |
| Gulfstream Aerospace Corp | SPEC - GAS540A | SHIM - HIGH STRENGTH, ROTARY, QUICK ACTING FASTENER | - | |
| Gulfstream Aerospace Corp | SPEC - GAS540B | SHIM STOCK - LAMINATED | - | |
| Gulfstream Aerospace Corp | SPEC - GAS540C | SHIM - POLYIMIDE, LAMINATED | - | |
| Gulfstream Aerospace Corp | SPEC - GAS540D | SHIM - SOLID RECTANGULAR | A | |
| Gulfstream Aerospace Corp | SPEC - GAS540E | SHIM - LAMINATED, ALUMINUM, BRASS, CRES, AND TITANIUM | - | |
| Gulfstream Aerospace Corp | SPEC - GAS540Y | SHIM - 2 LUG RECEPTACLE, ALUMINUM ALLOY | - | |
| Gulfstream Aerospace Corp | SPEC - GAS550D | SCREW, ROUND, RECESSED HEAD, SELF-LOCKING, 250°F FINE THREAD | - | |
| Gulfstream Aerospace Corp | SPEC - GAS550E | SCREW - WASHER HEAD, SELF-LOCKING, 250°F | A | |
| Gulfstream Aerospace Corp | SPEC - GAS550F | SCREW - 100° REDUCED CSK HEAD, TITANIUM ALLOY, ANODIZED | A | |
| Gulfstream Aerospace Corp | SPEC - GAS551B | SCREW - MACHINE, FLAT RECESSED HEAD, CSK 100°, SELF LOCKING, STRUCTURAL, 250°F | B | |
| Gulfstream Aerospace Corp | SPEC - GAS551C | SCREW INSERT, CORROSION RESISTANT STEEL | - | |
| Gulfstream Aerospace Corp | SPEC - GAS551D | SCREW - 100 DEG FLUSH HEAD, ALLOY STEEL, 150 KSI FTU USE WITH GAN512F FLUSH RIVNUT | - | |
| Gulfstream Aerospace Corp | SPEC - GAS560A | SECTION - ANGLE | - | |
| Gulfstream Aerospace Corp | SPEC - GAS570A | SEAL, HOT AIR DUCT | - | |

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| Gulfstream Aerospace Corp | SPEC - GAS570B | SEAL, ROD, MEMORIZED, PLASTIC | - |
| Gulfstream Aerospace Corp | SPEC - GAS570BT | SEAL, STAT-O-SEAL | A |
| Gulfstream Aerospace Corp | SPEC - GAS570G | SEAL, FLUID AND AIR, MS33649 PORT, CRES | - |
| Gulfstream Aerospace Corp | SPEC - GAS570K | SEAL | - |
| Gulfstream Aerospace Corp | SPEC - GAS580C | SPRING - PANEL FASTENER, QUICK RELEASE, STRIP TYPE, STUD | C |
| Gulfstream Aerospace Corp | SPEC - GAS580D | SPRING, PANEL FASTENER, QUICK RELEASE, RECEPTACLE | D |
| Gulfstream Aerospace Corp | SPEC - GAS580L | SPRING, NEGATOR | - |
| Gulfstream Aerospace Corp | SPEC - GAS580S | SPRING | - |
| Gulfstream Aerospace Corp | SPEC - GAS581A | SPRING, COMPRESSION | A |
| Gulfstream Aerospace Corp | SPEC - GAS805A | SPLICE, ELECTRICAL WIRE RANGE 26-10, CRIMP STYLE, INSULATED, BUTT | A |
| Gulfstream Aerospace Corp | SPEC - GAS805AU | SPLICE - ELECTRICAL, INSULATING, HEAT SHRINKABLE, KYNAR, SOLDER TYPE | A |
| Gulfstream Aerospace Corp | SPEC - GAS805BB | SPLICE, CRIMPED, ENVIRONMENTALLY SEALED | B |
| Gulfstream Aerospace Corp | SPEC - GAS805G | SPLICE, ELECTRICAL, NON-INSULATED, CRIMP STYLE, BUTT | - |
| Gulfstream Aerospace Corp | SPEC - GAS805H | SPLICE, ELECTRICAL, NON-INSULATED, CRIMP STYLE, BUTT, WIRE RANGE 26-10 AWG | - |
| Gulfstream Aerospace Corp | SPEC - GAS805K | SPLICE - ELECTRICAL, CRIMP STYLE, NON-INSULATED, PARALLEL | A |
| Gulfstream Aerospace Corp | SPEC - GAS805L | SPLICE, ELEC, CRIMP STYLE, PRE-INSULATED HIGH TEMP, WIRE RANGE 22-12, BUTT | - |
| Gulfstream Aerospace Corp | SPEC - GAS805N | SPLICE, ELECTRICAL, PERMANENT, CRIMP, INSULATED | - |
| Gulfstream Aerospace Corp | SPEC - GAS820AA | SOCKET - SLEEVE MOUNT, 427 SERIES, TWO POLE AND 428 SERIES, FOUR POLE | E |
| Gulfstream Aerospace Corp | SPEC - GAS825AC | SOCKET, RELAY - ELECTRICAL, TWO POLE | D |
| Gulfstream Aerospace Corp | SPEC - GAS825BA | SOCKET, RELAY - ELECTRICAL, 3 POLE | - |
| Gulfstream Aerospace Corp | SPEC - GAS825BC | SOCKET, RELAY - ELECTRICAL, 4 POLE | B |
| Gulfstream Aerospace Corp | SPEC - GAS825BD | SOCKET, RELAY - ELECTRICAL, 2 POLE, TIME DELAY | - |
| Gulfstream Aerospace Corp | SPEC - GAS825BE | SOCKET - RELAY, ELECTRICAL, 4-POLE, 10 AMP | A |
| Gulfstream Aerospace Corp | SPEC - GAS830AH | SLEEVE, SOLDER - SHIELD TERMINATOR, WIRE SPLICING | J |
| Gulfstream Aerospace Corp | SPEC - GAS830AJ | SLEEVE - SHIELD TERMINATION, HEAT SHRINKABLE, WIRE BRAID LEAD | D |
| Gulfstream Aerospace Corp | SPEC - GAS830CM | CABLE MARKER, ELECTRICAL | G |
| Gulfstream Aerospace Corp | SPEC - GAS830CU | SLEEVE, ELECTRICAL, CONVOLUTED, FLEXIBLE, HELICAL | - |
| Gulfstream Aerospace Corp | SPEC - GAS830CV | SLEEVE - ELECTRICAL, FLEXIBLE, SELF-EXTINGUISHING, HEAT SHRINKABLE, INSULATING | D |
| Gulfstream Aerospace Corp | SPEC - GAS830D | INSULATION TUBING - ELECTRICAL, PTFE RESIN, NONRIDGE | A |
| Gulfstream Aerospace Corp | SPEC - GAS830DT | SLEEVE, ELECTRICAL, HEAT SHRINKABLE, BARRIER, SELF SEALING | - |
| Gulfstream Aerospace Corp | SPEC - GAS830DU | SLEEVE, ELECTRICAL, CONTACT SUPPORT | - |
| Gulfstream Aerospace Corp | SPEC - GAS830HA | SLEEVE, ELECTRICAL, BRAIDED, EXPANDABLE | D |
| Gulfstream Aerospace Corp | SPEC - GAS830K | SLEEVE, ELECTRICAL, SHRINKABLE, INSULATED, SOLDER TYPE, DOUBLE LEAD | - |
| Gulfstream Aerospace Corp | SPEC - GAS830L | SLEEVE, ELECTRICAL, INSULATING, PVC, 105°C | - |
| Gulfstream Aerospace Corp | SPEC - GAS840BA | SOLENOID - VALVE, ELECTROMAGNETIC, OPERATED NORMALLY CLOSED | - |
| Gulfstream Aerospace Corp | SPEC - GAS850A | SWITCH - ASSEMBLY, LIGHTED | H |
| Gulfstream Aerospace Corp | SPEC - GAS850AD | SWITCH - SINGLE POLE DOUBLE -THROW (SPDT) (2) | - |
| Gulfstream Aerospace Corp | SPEC - GAS850BE | SWITCH - PRESSURE | A |
| Gulfstream Aerospace Corp | SPEC - GAS850DA | SWITCH - ENGINE FIRE SHUTOFF | B |
| Gulfstream Aerospace Corp | SPEC - GAS850DF | SWITCH - AIR, THERMAL, SINGLE POLE, 28 VDC | B |
| Gulfstream Aerospace Corp | SPEC - GAS850DG | SWITCH - PRESSURE | A |
| Gulfstream Aerospace Corp | SPEC - GAS850EF | SWITCH - HERMETIC, LEDEX, 13 POLE DOUBLE-THROW (13PDT) | A |
| Gulfstream Aerospace Corp | SPEC - GAS850EW | SWITCH - PUSHBUTTON, TWO CIRCUIT, MOM | A |
| Gulfstream Aerospace Corp | SPEC - GAS850FC | SWITCH - TOGGLE, MINIATURE, DOUBLE POLE - DOUBLE THROW (DPDT), MOMENTARY, COMMERCIAL | A |
| Gulfstream Aerospace Corp | SPEC - GAS850G | SWITCH - MINIATURE, MOMENTARY PUSH TYPE (SP-NO) | - |
| Gulfstream Aerospace Corp | SPEC - GAS874A | STRAP, CABLE, ELECTRICAL, ADJUSTABLE, SELF-CLINCHING, NYLON | - |
| Gulfstream Aerospace Corp | SPEC - GAS874AA | STRAP - INSULATED GROUND | B |
| Gulfstream Aerospace Corp | SPEC - GAT100AA | TAPE, LACING AND TYING | B |
| Gulfstream Aerospace Corp | SPEC - GAT100AB | TAPE - FLATBACK MASKING | A |
| Gulfstream Aerospace Corp | SPEC - GAT100AC | TAPE - FINELINE, MASKING | - |
| Gulfstream Aerospace Corp | SPEC - GAT100AD | TAPE, ANTISIEZE, PTFE, WITH DISPENSER, MIL-T-27730 | - |
| Gulfstream Aerospace Corp | SPEC - GAT100AP | TAPE, PRESSURE SENSITIVE ADHESIVE, POLYESTER FILM, L-T-100 | A |
| Gulfstream Aerospace Corp | SPEC - GAT100AS | TAPE, FASTENER, HOOK AND LOOP | E |
| Gulfstream Aerospace Corp | SPEC - GAT100BA | TAPE-IDENTIFICATION MARKER BLANKS | C |
| Gulfstream Aerospace Corp | SPEC - GAT100BB | TAPE - POLYESTER, PERMANENT IDENTIFICATION | F |
| Gulfstream Aerospace Corp | SPEC - GAT100BE | TAPE, ELECTRICAL, TEDLAR | - |
| Gulfstream Aerospace Corp | SPEC - GAT100BL | TAPE, PRESSURE SENSITIVE, CONDUCTIVE | A |
| Gulfstream Aerospace Corp | SPEC - GAT100BP | TAPE, IDENTIFICATION MARKER | A |
| Gulfstream Aerospace Corp | SPEC - GAT100BU | TAPE, MASKING, PROTECTIVE | - |
| Gulfstream Aerospace Corp | SPEC - GAT100DL | TAPE, WET YARN, WOVEN, ACRYLIC RESIN | - |

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| Gulfstream Aerospace Corp | SPEC - GAT100FR | TAPE - PLASTIC, REINFORCED, SELF-EXTINGUISHING, POLYVINYL FLUORIDE (PVF) | B | |
| Gulfstream Aerospace Corp | SPEC - GAT100FS | TAPE - PLASTIC, REINFORCED, SELF-EXTINGUISHING, POLYIMIDE (PI) | A | |
| Gulfstream Aerospace Corp | SPEC - GAT100FU | TAPE - GLASS CLOTH, FLAME RETARDANT | - | |
| Gulfstream Aerospace Corp | SPEC - GAT100FW | TAPE, FASTENER, HOOK AND LOOP FAR 25.856(a) COMPLIANT | - | |
| Gulfstream Aerospace Corp | SPEC - GAT100J | TAPE, INSULATION, ELECTRICAL, HIGH TEMPERATURE, PTFE, PRESSURE SENSITIVE | - | |
| Gulfstream Aerospace Corp | SPEC - GAT100K | TAPE - INSULATION, PRESSURE-SENSITIVE, THERMOSETTING, GLASS FIBER BACKED | A | |
| Gulfstream Aerospace Corp | SPEC - GAT100R | TAPE PRESSURE SENSITIVE ADHESIVE VINYL PLASTIC FILM | A | |
| Gulfstream Aerospace Corp | SPEC - GAT115D | TITANIUM AND TITANIUM ALLOY, SHEET, PLATE, AND STRIP (MIL-T-9046) | - | |
| Gulfstream Aerospace Corp | SPEC - GAT11C | TERMINAL - BALL FITTING | - | |
| Gulfstream Aerospace Corp | SPEC - GAT11D | TERMINAL, 3/8 CONTROL TUBE FEMALE, SOLID END | - | |
| Gulfstream Aerospace Corp | SPEC - GAT11F | TERMINAL INSTALLATION - ELECTRICAL GROUNDING AND BONDING | P | |
| Gulfstream Aerospace Corp | SPEC - GAT11H | TERMINAL, STUD, ELECTRICAL, NON-INSULATED | - | |
| Gulfstream Aerospace Corp | SPEC - GAT12AA | TUBING | B | |
| Gulfstream Aerospace Corp | SPEC - GAT13C | LANYARD TAB | - | |
| Gulfstream Aerospace Corp | SPEC - GAT15A | TAPE, FLUID LINES, ARROW, WARNING AND PRESSURE IDENTIFICATION | A | |
| Gulfstream Aerospace Corp | SPEC - GAT16A | THREAD ROLLING, REQUIREMENTS FOR | - | |
| Gulfstream Aerospace Corp | SPEC - GAT21B | TORQUE VALUES, MECHANICALLY ATTACHED, METAL SEAL (DYNATUBE) FITTINGS | - | |
| Gulfstream Aerospace Corp | SPEC - GAT21F | TORQUE VERIFICATION - INSTALLATION OF THREADED COMPONENTS | B | |
| Gulfstream Aerospace Corp | SPEC - GAT21G | TORQUE, INSTALLATION - BOLT/NUT COMBINATIONS | - | |
| Gulfstream Aerospace Corp | SPEC - GAT23A | TEST NONDESTRUCTIVE, PENETRANT METHOD OF INSPECTION | - | |
| Gulfstream Aerospace Corp | SPEC - GAT23B | TEST, NON-DESTRUCTIVE - RADIOGRAPHIC AND ULTRASONIC METHODS OF INSPECTION OF ELECTRON BEAM WELDS | - | |
| Gulfstream Aerospace Corp | SPEC - GAT510B | TERMINAL, CABLE, EYE END | - | |
| Gulfstream Aerospace Corp | SPEC - GAT511A | TUBE - ACOUSTIC, ALUMINUM (6061) | - | |
| Gulfstream Aerospace Corp | SPEC - GAT511B | TUBE - ACOUSTIC, STAINLESS STEEL | B | |
| Gulfstream Aerospace Corp | SPEC - GAT511M | TUBE, NYLON, FLEXIBLE, SPECIAL OD TOLERANCE | C | |
| Gulfstream Aerospace Corp | SPEC - GAT511N | TUBING, TEFLON | - | |
| Gulfstream Aerospace Corp | SPEC - GAT511P | TUBE - SILICONE RUBBER, POLYESTER BRAID REINFORCED | A | |
| Gulfstream Aerospace Corp | SPEC - GAT511R | TUBING - SILICONE, INLET TUBE, AIR CONDITION SYSTEM | - | |
| Gulfstream Aerospace Corp | SPEC - GAT515B | TEE - TUBE FITTING, FLARELESS TUBE ENDS | A | |
| Gulfstream Aerospace Corp | SPEC - GAT515DA | TEE - TUBE, REDUCER, EXTERNAL SWAGE | - | |
| Gulfstream Aerospace Corp | SPEC - GAT515DB | TEE - TUBE, SIDE ADAPTER, MALE EXTERNAL SWAGE TO FLARELESS | - | |
| Gulfstream Aerospace Corp | SPEC - GAT515DC | TEE - TUBE, REDUCER, SIDE ADAPTER, MALE EXTERNAL SWAGE TO FLARELESS | - | |
| Gulfstream Aerospace Corp | SPEC - GAT515DD | TEE, STANDARD AND REDUCER, TUBE, BULKHEAD, MALE FLARELESS ON RUN, EXTERNAL SWAGE ON RUN AND SIDE | - | |
| Gulfstream Aerospace Corp | SPEC - GAT515DE | TEE, TUBE, SIDE ADAPTER, BULKHEAD, EXTERNAL SWAGE TO FLARELESS, STANDARD AND REDUCER | - | |
| Gulfstream Aerospace Corp | SPEC - GAT515DF | TEE, STANDARD AND REDUCER - TUBE, EXTERNAL SWAGE TO MS (FLARELESS) ON RUN | - | |
| Gulfstream Aerospace Corp | SPEC - GAT515DG | TEE ASSEMBLY, SWIVEL - TUBE, EXTERNAL SWAGE ON RUN, FEMALE FLARELESS ON SIDE | - | |
| Gulfstream Aerospace Corp | SPEC - GAT515DH | TEE ASSEMBLY, SWIVEL, ADAPTER-TUBE, EXTERNAL SWAGE TO FLARELESS ON RUN, EXTERNAL SWAGE ON SIDE | - | |
| Gulfstream Aerospace Corp | SPEC - GAT515DJ | TEE-TUBE, EXTERNAL SWAGE ON RUN TO SIDE BOSS | - | |
| Gulfstream Aerospace Corp | SPEC - GAT515DK | TEE, REDUCER-TUBE, EXTERNAL SWAGE | - | |
| Gulfstream Aerospace Corp | SPEC - GAT515DL | TEE ASSEMBLY - SIDE ADAPTER, SWIVEL, REDUCER TUBE, EXTERNAL SWAGE ON RUN, FLARELESS FEMALE SIDE | - | |
| Gulfstream Aerospace Corp | SPEC - GAT515DM | TEE ASSEMBLY, REDUCER, SWIVEL - TUBE, EXTERNAL SWAGE TO FEMALE FLARELESS ON RUN, EXTERNAL SWAGE ON SIDE | - | |
| Gulfstream Aerospace Corp | SPEC - GAT515DN | TEE - TUBE, EXTERNAL SWAGE | - | |
| Gulfstream Aerospace Corp | SPEC - GAT515DT | TEE - PERMANENT, AXIAL SWAGE, STAINLESS STEEL, OXYGEN SERVICE | A | |
| Gulfstream Aerospace Corp | SPEC - GAT535AP | TAPE, AIRCRAFT TUBING IDENTIFICATION MARKET | - | |
| Gulfstream Aerospace Corp | SPEC - GAT535AT | TAPE, GLASS CLOTH, SILICONE ADHESIVE | - | |
| Gulfstream Aerospace Corp | SPEC - GAT535C | TAPE - FUNCTION IDENT AND SYMBOL, SOLVENT RESIST, NON-CORR, COLOR CODED | C | |
| Gulfstream Aerospace Corp | SPEC - GAT800AA | TRANSDUCER - PRESSURE, 0-2000 PSIG | A | |
| Gulfstream Aerospace Corp | SPEC - GAT805A | TERMINAL, ELECTRICAL, UPRIGHT RING TORQUE TYPE, CRIMP STYLE, WIRE RANGE 12-10 | - | |
| Gulfstream Aerospace Corp | SPEC - GAT805B | TERMINAL - TIN-PLATED, INSULATED FOR CABLE SIZE AWG 8-0000 | - | |
| Gulfstream Aerospace Corp | SPEC - GAT805C | TERMINAL, ELEC, UPRIGHT RING TONGUE TYPE, INSULATED, CRIMP STYLE, WIRE RANGE 22-16 | - | |

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| Gulfstream Aerospace Corp | SPEC - GAT805CP | TERMINAL, ELECTRICAL, THERMOCOUPLE, RING TONGUE, CRIMP CONTACT | - | |
| Gulfstream Aerospace Corp | SPEC - GAT805CY | TERMINAL | - | |
| Gulfstream Aerospace Corp | SPEC - GAT805D | TERMINAL - TIN-PLATED, INSULATED, FOR CABLE SIZE AWG26-10 | - | |
| Gulfstream Aerospace Corp | SPEC - GAT805DB | TERMINAL | - | |
| Gulfstream Aerospace Corp | SPEC - GAT805EL | TERMINAL - NON-INSULATED, RING TONGUE, CRIMP (WIRE RANGE 8-4/0) | B | |
| Gulfstream Aerospace Corp | SPEC - GAT805G | TERMINAL, LUG, ELECTRICAL, FLAG TYPE, CRIMP STYLE | - | |
| Gulfstream Aerospace Corp | SPEC - GAT805H | TERMINAL - ELECTRICAL, LUG, RING TONGUE, NYLON INSULATION, CRIMP STYLE | A | |
| Gulfstream Aerospace Corp | SPEC - GAT805M | TERMINAL, ELECTRICAL, RING TONGUE TYPE, NON-INSULATED, CRIMP STYLE, HIGH TEMPERATURE | - | |
| Gulfstream Aerospace Corp | SPEC - GAT805P | TERMINAL, ELECTRICAL, RING TONGUE TYPE, CRIMP STYLE, INSULATED, WIRE RANGE 8-2/0 LUG | A | |
| Gulfstream Aerospace Corp | SPEC - GAT805Y | TERMINAL, ELECTRICAL, RING TONGUE, CRIMP STYLE, WIRE RANGE 22-16 AWG | - | |
| Gulfstream Aerospace Corp | SPEC - GAT806A | TERMINAL, ELECTRICAL SOLDER | - | |
| Gulfstream Aerospace Corp | SPEC - GAT835AF | TAPE - ELASTOMER ADHESIVE, THERMOSETTING, GLASS FIBER | A | |
| Gulfstream Aerospace Corp | SPEC - GAT835AL | TAPE | - | |
| Gulfstream Aerospace Corp | SPEC - GAV500A | VALVE - ASSEMBLY, CHECK | - | |
| Gulfstream Aerospace Corp | SPEC - GMS1000 | INDEX, GMS | E | |
| Gulfstream Aerospace Corp | SPEC - GMS1001 | STEEL, 4330 VANADIUM MODIFIED VACUUM MELTED | A | |
| Gulfstream Aerospace Corp | SPEC - GMS1002 | STEEL, 4340, SILICON MODIFIED (300M) | - | |
| Gulfstream Aerospace Corp | SPEC - GMS2001 | ALUMINUM ALLOY - 2024 AND 2124 PLATE | A | |
| Gulfstream Aerospace Corp | SPEC - GMS2002 | ALUMINUM ALLOY 2024 HONEYCOMB CORE MATERIAL | - | |
| Gulfstream Aerospace Corp | SPEC - GMS2003 | ALUMINUM ALLOY 2014 ALCLAD ONE SIDE, SHEETE AND PLATE | A | |
| Gulfstream Aerospace Corp | SPEC - GMS2004 | CORE MATERIAL, 5052 ALUMINUM ALLOY, CORROSION AND HEAT RESISTANT | - | |
| Gulfstream Aerospace Corp | SPEC - GMS2005 | 7050 ALUMINUM WIRE OR ROD FOR FASTENER STOCK | - | |
| Gulfstream Aerospace Corp | SPEC - GMS2006 | 2024 ALCLAD ALUMINUM SHEET, HIGH FORMABILITY, MILL POLISHED, SKIN QUALITY | A | |
| Gulfstream Aerospace Corp | SPEC - GMS2008 | 7475 ALCLAD ALUMINUM ALLOY SHEET | - | |
| Gulfstream Aerospace Corp | SPEC - GMS2010 | 7055-O ALUMINUM ALLOY EXTRUSIONS | A | |
| Gulfstream Aerospace Corp | SPEC - GMS2011 | 7136 ALUMINUM ALLOY EXTRUSIONS | - | |
| Gulfstream Aerospace Corp | SPEC - GMS3009 | INCONEL 625 TUBING, CORROSION AND HEAT RESISTANT | - | |
| Gulfstream Aerospace Corp | SPEC - GMS3101 | TITANIUM 6AL-4V DIE FORGINGS ANNEALED | - | |
| Gulfstream Aerospace Corp | SPEC - GMS3102 | TITANIUM 6AL-4V AND 6AL-6V-2SN SPECIAL GRADE FORGING STOCK | - | |
| Gulfstream Aerospace Corp | SPEC - GMS3103 | TITANIUM 3AL-2.5V TUBING, SEAMLESS, COLD WORKED AND STRESS RELIEVED | - | |
| Gulfstream Aerospace Corp | SPEC - GMS3104 | TITANIUM 6AL-6V-2SN SHEET, STRIP, AND PLATE, ANNEALED | - | |
| Gulfstream Aerospace Corp | SPEC - GMS3105 | TITANIUM ALLOY SHEET, STRIP, AND PLATE 6AL-2N-4ZR-2MO-.08SI, DUPLEX ANNEALED TRIPLE VACUUM MELTED | - | |
| Gulfstream Aerospace Corp | SPEC - GMS3106 | TITANIUM ALLOY FORGINGS, 6AL-2SN-4ZR-2MO, SOLUTION AND PRECIPITATION HEAT TREATED, TRIPLE VACUUM MELTED | - | |
| Gulfstream Aerospace Corp | SPEC - GMS3107 | WELDED TITANIUM TUBE FOR VACUUM WASTE SYSTEM | - | |
| Gulfstream Aerospace Corp | SPEC - GMS3201 | POWDER FOR HIGH VELOCITY OXYGEN-FUEL (HVOF) COATINGS | A | |
| Gulfstream Aerospace Corp | SPEC - GMS4001 | GLASS FABRIC, PREIMPREGNATED, EPOXY RESIN | H | |
| Gulfstream Aerospace Corp | SPEC - GMS4002 | PLASTIC SHEET, RIGID PLYCARBONATE RESIN | A | |
| Gulfstream Aerospace Corp | SPEC - GMS4003 | SHIM MATERIAL, CAST PLASTIC, EPOXY RESIN | D | |
| Gulfstream Aerospace Corp | SPEC - GMS4004 | MOLDING COMPOUND, COMPRESSION | - | |
| Gulfstream Aerospace Corp | SPEC - GMS4005 | FASTENER INSERT AND EDGE SEALING MATERIALS, HONEYCOMB APPLICATIONS, GENERAL PURPOSE | C | |
| Gulfstream Aerospace Corp | SPEC - GMS4006 | ELECTRICAL ENCAPSULATING COMPOUNDS-RESIN SYSTEMS, EPOXY, ELEVATED TEMPERATURE CURE | - | |
| Gulfstream Aerospace Corp | SPEC - GMS4007 | FOAM, RIGID, FOAM-IN-PLACE, POLYURETHANE TYPE | - | |
| Gulfstream Aerospace Corp | SPEC - GMS4008 | PRE-IMPREGNATED FIBERGLASS CLOTH (PREPREG) | F | |
| Gulfstream Aerospace Corp | SPEC - GMS4009 | PROCUREMENT OF EPOXY RESIN-IMPREGNATED CARBON FIBER MATERIAL | E | |
| Gulfstream Aerospace Corp | SPEC - GMS4010 | PROCUREMENT OF EPOXY RESIN-IMPREGNATED ARAMID (KEVLAR) FIBER MATERIAL | - | |
| Gulfstream Aerospace Corp | SPEC - GMS4011 | CORE MATERIAL, PLASTIC HONEYCOMB, NYLON PAPER BASE | A | |
| Gulfstream Aerospace Corp | SPEC - GMS4013 | GLASS FABRIC, PREIMPREGNATED, EPOXY RESIN (COMPOSITE RUDDER PROGRAM ONLY - LOCKHEED SPECIFICATION STM22 - 401A) | B | |
| Gulfstream Aerospace Corp | SPEC - GMS4014 | TAPE, UNIDIRECTIONAL, GRAPHITE FIBER, EPOXY RESIN IMPREGNATED, 350°F CURE (COMPOSITE RUDDER PROGRAM ONLY - LOCKHEED SPECIFICATION STM22-805B) | D | |
| Gulfstream Aerospace Corp | SPEC - GMS4015 | FILM AND TAPE, PLASTIC, SELF EXTINGUISHING, HEAT SEALABLE | B | |

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| Gulfstream Aerospace Corp | SPEC - GMS4016 | COMPOSITE SURFACING FILM - UV RESISTANT | A | |
| Gulfstream Aerospace Corp | SPEC - GMS4017 | ELECTRICALLY CONDUCTIVE SURFACE FILM FOR USE IN COMPOSITE APPLICATION | B | |
| Gulfstream Aerospace Corp | SPEC - GMS4020 | 350°F AUTOCLAVE CURE, TOUGHENED EPOXY CARBON FIBER PREPREGS | A | |
| Gulfstream Aerospace Corp | SPEC - GMS4101 | DIELECTRIC SEALANTS (POTTING), HIGH TEMPERATURE USE | - | |
| Gulfstream Aerospace Corp | SPEC - GMS4102 | SEALANT, GROOVE INJECTION TYPE | - | |
| Gulfstream Aerospace Corp | SPEC - GMS4103 | SEALING COMPOUND, WELD-THROUGH, FULID RESISTANT | - | |
| Gulfstream Aerospace Corp | SPEC - GMS4104 | COMPOUND, INJECTION MOLDING, THERMOPLASTIC | - | |
| Gulfstream Aerospace Corp | SPEC - GMS4107 | SEALING COMPOUND, FUEL RESISTANT, INTERMITTENT USE TO 360°F | E | |
| Gulfstream Aerospace Corp | SPEC - GMS4108 | FAYING SURFACE SEALING COMPOUND, CORROSION INHIBITIVE, CONTROLLED ASSEMBLY LIFE AND TACK-FREE TIME | A | |
| Gulfstream Aerospace Corp | SPEC - GMS4109 | NON-SETTING, CORROSION-INHIBITING JOINTING COMPOUND | C | |
| Gulfstream Aerospace Corp | SPEC - GMS4112 | SEALING COMPOUND, POLYTHIOETHER ELASTOMERIC, TWO PART, ELECTRICALLY CONDUCTIVE | - | |
| Gulfstream Aerospace Corp | SPEC - GMS4113 | LIGHT LENSE AND WINDSHIELD SEALANT, POLYTHIOETHER, RAPID CURING | - | |
| Gulfstream Aerospace Corp | SPEC - GMS4114 | AERODYNAMIC SMOOTHING COMPOUND, POLYTHIOETHER, RAPID-CURING | A | |
| Gulfstream Aerospace Corp | SPEC - GMS4201 | ABRASION RESISTANT (ANTI-CHAFE) COATING MATERIAL | A | |
| Gulfstream Aerospace Corp | SPEC - GMS4202 | EPOXY ICEGUARD PROTECTIVE COATING | - | |
| Gulfstream Aerospace Corp | SPEC - GMS4204 | COATING, POLYURETHANE, COLOR-CODED, RAIN-EROSION RESISTANT | - | |
| Gulfstream Aerospace Corp | SPEC - GMS4301 | FILM ADHESIVE, STRUCTURAL, METAL AND THERMOSET PLASTIC SUBSTRATES | D | |
| Gulfstream Aerospace Corp | SPEC - GMS4302 | ADHESIVE, CORE SPLICE, STRUCTURAL | B | |
| Gulfstream Aerospace Corp | SPEC - GMS4303 | ADHESIVE, HIGH PEEL STRENGTH | - | |
| Gulfstream Aerospace Corp | SPEC - GMS4304 | ADHESIVE, STRUCTURAL BONDING, METAL TO METAL (400°F) | - | |
| Gulfstream Aerospace Corp | SPEC - GMS4305 | ADHESIVE, STRUCTURAL HEAT RESISTANT, (350°F) | - | |
| Gulfstream Aerospace Corp | SPEC - GMS4306 | INK, SILK SCREEN, ACRYLIC | A | |
| Gulfstream Aerospace Corp | SPEC - GMS4307 | ADHESIVE, STRUCTURAL, HIGH TEMPERATURE RESISTANT (500°F) | - | |
| Gulfstream Aerospace Corp | SPEC - GMS4309 | FILM ADHESIVE, STRUCTURAL, METAL AND THERMOSET PLASTIC SUBSTRATES 300°F SERVICE | D | |
| Gulfstream Aerospace Corp | SPEC - GMS4310 | ADHESIVE - PASTE, NON-FLOW, SERVICE RANGE -67°F TO 160°F | B | |
| Gulfstream Aerospace Corp | SPEC - GMS4311 | FILM ADHESIVE, 250°F CURE, 300°F SERVICE, METAL AND THERMOSET PLASTIC SUBSTRATES | A | |
| Gulfstream Aerospace Corp | SPEC - GMS5001 | EPOXY PRIMER COATING, HYDRAULIC FLUID RESISTANT (FINISH 2012) | - | |
| Gulfstream Aerospace Corp | SPEC - GMS5002 | EPOXY TOPCOAT SYSTEM, HYDRAULIC FLUID RESISTANT SERIES 2000 | B | |
| Gulfstream Aerospace Corp | SPEC - GMS5003 | EPOXY PRIMER, ANTI-STATIC | B | |
| Gulfstream Aerospace Corp | SPEC - GMS5004 | PRIMER COATINGS - EPOXY, CHLORINATED, SOLVENTS | A | |
| Gulfstream Aerospace Corp | SPEC - GMS5005 | EPOXY PRIMER COATING, WATER REDUCIBLE, LOW VOC, DIPHOSPHATE ESTER HYDRAULIC FLUID RESISTANT | B | |
| Gulfstream Aerospace Corp | SPEC - GMS5006 | EPOXY TOPCOAT, HIGH-SOLIDS, DIPHOSPHATE ESTER HYDRAULIC FLUID RESISTANT | - | |
| Gulfstream Aerospace Corp | SPEC - GMS5007 | EPOXY SMOOTHING PRIMER, TROWELABLE | A | |
| Gulfstream Aerospace Corp | SPEC - GMS6001 | CASTINGS - METALLIC, CLASSIFICATION AND INSPECTION OF, REQUIREMENTS FOR | - | |
| Gulfstream Aerospace Corp | SPEC - GMS6002 | PRE-IMPREGNATED, SILICONE RUBBER, FIBERGLASS CLOTH (PREPREG) | B | |
| Gulfstream Aerospace Corp | SPEC - GMS6004 | STRUCTURAL DIE FORGINGS (EXCEPT TITANIUM AND TITANIUM ALLOYS), ENGINEERING, PROCESSING AND INSPECTION OF, REQUIREMENTS FOR | - | |
| Gulfstream Aerospace Corp | SPEC - GMS7001 | WIRE, ELECTRICAL, FLUOROCARBON INSULATED, COPPER AND COPPER ALLOY, PRETREATED | - | |
| Gulfstream Aerospace Corp | SPEC - GMS7002 | WIRE, ELECTRICAL, COPPER AND COPPER ALLOY, FLUOROCARBON-POLYIMIDE, INSULATED | - | |
| Israel Aerospace Industries LTD | SPEC - 30P650/090673 | G280 Compliance with FAR/CS 25.981(a)(b) Fuel Tank Ignition Prevention Requirements | C | |
| Israel Aerospace Industries LTD | SPEC - MS040028E | CARBON FIBER WOVEN FABRICS, EPOXY PREIMPREGNATED, TEMPERATURE RESISTANT, 135 DEGREES C CURE | E | |
| Israel Aerospace Industries LTD | SPEC - MS050004E | STRUCTURAL FILM ADHESIVE, FOR 80°C SERVICE APPLICATION | G3 | |
| Israel Aerospace Industries LTD | SPEC - MS080015E | POLYMETHACRYLIMIDE FOAM | F | |
| Israel Aerospace Industries LTD | SPEC - MS080020E | NONMETALLIC HONEYCOMB CORE | D2 | |
| Israel Aerospace Industries LTD | SPEC - MS100010E | CORROSION INHIBITING PRIMER FOR STRUCTURAL BONDING | B | |
| Israel Aerospace Industries LTD | SPEC - MS100013E | CORROSION INHIBITING FLUID-RESISTANT EPOXY PRIMER | C | |
| Israel Aerospace Industries LTD | SPEC - MS100032E | ABRASION RESISTANT COATING | C | |

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| Israel Aerospace Industries LTD | SPEC - PS011000E | HEAT TREATMENT OF CARBON AND LOW ALLOY STEELS | V | |
| Israel Aerospace Industries LTD | SPEC - PS013000E | HEAT TREATMENT OF ALUMINUM ALLOYS | V1 | |
| Israel Aerospace Industries LTD | SPEC - PS014000E | HEAT TREATMENT OF STAINLESS STEELS | P2 | |
| Israel Aerospace Industries LTD | SPEC - PS020100E | FUSION WELDING OF MEDALS | L3 | |
| Israel Aerospace Industries LTD | SPEC - PS020600E | QUALIFICATION AND CERTIFICATION OF AIRCRAFT WELDERS AND WELDING OPERATORS | J2 | |
| Israel Aerospace Industries LTD | SPEC - PS041700E | ACCEPTANCE PROCEDURE FOR AIRCRAFT CASTINGS | E | |
| Israel Aerospace Industries LTD | SPEC - PS070109E | INSTALLATION OF HOLLOW PULL-THROUGH BLIND RIVETS | B | |
| Israel Aerospace Industries LTD | SPEC - PS070200E | INSTALLATION OF BLIND RIVETS | L | |
| Israel Aerospace Industries LTD | SPEC - PS070500E | INSTALLATION OF HI-LOK FASTENERS | E | |
| Israel Aerospace Industries LTD | SPEC - PS128100E | CHEMICAL MILLING OF ALUMINUM ALLOYS | E | |
| Israel Aerospace Industries LTD | SPEC - PS210100E | HAND-WIPE AND IMMERSION CLEANING METHODS | G | |
| Israel Aerospace Industries LTD | SPEC - PS211600E | CLEANING OF ALUMINUM ALLOYS | R | |
| Israel Aerospace Industries LTD | SPEC - PS220100E | SHOT PEENING OF METAL PARTS | P3 | |
| Israel Aerospace Industries LTD | SPEC - PS231000E | CADMIUM PLATING | V1 | |
| Israel Aerospace Industries LTD | SPEC - PS231120E | CHROMIC ACID ANODIZING | W2 | |
| Israel Aerospace Industries LTD | SPEC - PS231900E | PASSIVATION OF CORROSION RESISTANT STEELS | P | |
| Israel Aerospace Industries LTD | SPEC - PS233100E | CHEMICAL CONVERSION COATINGS FOR ALUMINUM ALLOYS FOR LOW ELECTRICAL RESISTIVITY | J1 | |
| Israel Aerospace Industries LTD | SPEC - PS233200E | CHEMICAL CONVERSION COATINGS FOR ALUMINUM AND ALUMINUM ALLOYS | L1 | |
| Israel Aerospace Industries LTD | SPEC - PS233201E | LOW HYDROGEN EMBROIDMENT BRUCH CADMIUM PLATING | B | |
| Israel Aerospace Industries LTD | SPEC - PS243900E | APPLICATION OF FLUID-RESISTANT EPOXY PRIMER | M | |
| Israel Aerospace Industries LTD | SPEC - PS247600E | APPLICATION OF DRY FILM LUBRICANTS | G | |
| Israel Aerospace Industries LTD | SPEC - PS247900E | APPLICATION OF ABRASION RESISTANT PAINT (ANTI-CHAFE COATING) | D1 | |
| Israel Aerospace Industries LTD | SPEC - PS249150E | POLYURETHANE CORROSION PREVENTIVE COATING FOR AIRCRAFT INTEGRAL FUEL TANKS | G3 | |
| Israel Aerospace Industries LTD | SPEC - PS253310E | PROTECTIVE FINISHES AND COATINGS FOR ALL COMMERCIAL AIRCRAFTS | B | |
| Israel Aerospace Industries LTD | SPEC - PS280200E | VACUUM DEPOSITION OF CADMIUM ON METALS | B1 | |
| Israel Aerospace Industries LTD | SPEC - PS313100E | SEALING OF AIRCRAFT - GENERAL | H1 | |
| Israel Aerospace Industries LTD | SPEC - PS314100E | SEALING OF INTEGRAL FUEL TANKS | K2 | |
| Israel Aerospace Industries LTD | SPEC - PS321000E | VISUAL INSPECTION AND ACCEPTANCE CRITERIA OF GLASS AND ARAMID LAMINATES AND SANDWICHES | E1 | |
| Israel Aerospace Industries LTD | SPEC - PS321704E | WET LAY-UP EPOXY SYSTEMS FOR REPAIR AND GENERAL APPLICATIONS | C3 | |
| Israel Aerospace Industries LTD | SPEC - PS324200E | MANUFACTURE OF CO-CURED CARBON/EPOXY AND HYBRID PARTS | K | |
| Israel Aerospace Industries LTD | SPEC - PS370200E | COLD CURE EPOXY BONDING | H3 | |
| Israel Aerospace Industries LTD | SPEC - PS374200E | STRUCTURAL ADHESIVE BONDING | G2 | |
| Israel Aerospace Industries LTD | SPEC - PS374203E | STRUCTURAL ADHESIVE BONDING, SERVICE TEMPERATURE OF 80°C | E | |
| Israel Aerospace Industries LTD | SPEC - PS400700E | REPAIR AND REWORK OF AIRCRAFT HARNESSSES | C | |
| Israel Aerospace Industries LTD | SPEC - PS430100E | STRIPPING OF ELECTRICAL WIRES AND CABLES | C | |
| Israel Aerospace Industries LTD | SPEC - PS500100E | IDENTIFICATION OF AIRCRAFT PARTS | J5 | |
| Israel Aerospace Industries LTD | SPEC - PS500705E | ASSEMBLY OF HYDRAFLOW 14J02 SERIES COUPLINGS | B | |
| Israel Aerospace Industries LTD | SPEC - PS510100E | SHRINK FIT INSTALLATION OF PLAIN BEARINGS AND BUSHINGS BY DEEP FREEZING | H2 | |
| Israel Aerospace Industries LTD | SPEC - PS510300E | INSTALLATION, STAKING, SWAGING AND EXTRACTION OF BUSHINGS AND BEARINGS | F4 | |
| Israel Aerospace Industries LTD | SPEC - PS550400E | FORMING OF STEEL, STAINLESS STEEL AND SUPERALLOY PARTS | F1 | |
| Israel Aerospace Industries LTD | SPEC - PS550500E | STRAIGHTENING OF METALLIC MATERIALS AND PARTS | H2 | |
| Israel Aerospace Industries LTD | SPEC - PS551100E | FABRICATION PRACTICES OF METALLIC PARTS AND ASSEMBLIES - GENERAL | D | |
| Israel Aerospace Industries LTD | SPEC - PS551140E | FABRICATION PRACTICE - ASSEMBLY | A | |
| Israel Aerospace Industries LTD | SPEC - PS551170E | FABRICATION PRACTICES - SURFACE FINISH AND ROUGHNESS CONTROL | D1 | |
| Israel Aerospace Industries LTD | SPEC - PS551190E | FABRICATION PRACTICE - DEBURRING OF METALLIC PARTS | A2 | |
| Israel Aerospace Industries LTD | SPEC - PS551200E | FABRICATION PRACTICE - HOLE REPARATION | A | |
| Israel Aerospace Industries LTD | SPEC - PS800204E | HARDNESS AND ELECTRICAL CONDUCTIVITY INSPECTION ACCEPTANCE CRITERIA TABLES FOR METALS AND PARTS | G1 | |
| Israel Aerospace Industries LTD | SPEC - PS810010E | LIQUID PENETRANT INSPECTION | N1 | |
| Israel Aerospace Industries LTD | SPEC - PS810200E | MAGNETIC PARTICLE INSPECTION | G | |
| Israel Aerospace Industries LTD | SPEC - PS810300E | EDDY CURRENT TESTING - GENERAL | F | |
| Israel Aerospace Industries LTD | SPEC - PS810310E | EDDY CURRENT INSPECTION OF HOLES | E | |
| Israel Aerospace Industries LTD | SPEC - PS811030E | RADIOGRAPHIC NON-DESTRUCTIVE INSPECTION - DIGITAL RADIOSCOPIC | A1 | |
| Israel Aerospace Industries LTD | SPEC - PS850100E | ACCEPTANCE TESTING OF INCOMING METALLIC RAW MATERIALS | J1 | |
| Israel Aerospace Industries LTD | SPEC - PS850110E | ACCEPTANCE TESTING OF INCOMING AEROSPACE FATENERS | H | |
| Israel Aerospace Industries LTD | SPEC - PS850220E | NON-DESTRUCTIVE INSPECTION ACCEPTANCE CRITERIA FOR STRUCTURAL COMPOSITE PARTS AND BONDED ASSEMBLIES | G1 | |
| Israel Aerospace Industries LTD | SPEC - PS851000E | WEIGHT CONTROL DIRECTIVE | K | |

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| Israel Aerospace Industries LTD | SPEC - PS906000E | SHELF LIFE IN STORAGE OF AGE SENSITIVE ELASTOMERIC ITEMS | J1 | |
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| Learjet Corporation | SPEC - APS229 | QUALITY REQUIREMENT FOR FUSION WELDS | A | |
| Learjet Corporation | SPEC - APS44 | PART AND IDENTIFICATION NUMBERING | A | |
| Learjet Corporation | SPEC - DVCC670-90001 | SUBSTITUTION LIST - NGENS | A | |
| Learjet Corporation | SPEC - LES 1000 | LEARJET ENGINEERING SPECIFICATION INDEX | GF | |
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| Learjet Corporation | SPEC - LES 1012 | CASTINGS - CLASSIFICATION & INSPECTION | K | |
| Learjet Corporation | SPEC - LES 1015 | FUSION WELDING OF ALUMINUM ALLOYS | U | |
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| Learjet Corporation | SPEC - LES 1048 | CADMIUM PLATING SPECIFICATION - STEEL AND COPPER ALLOYS | AG | |
| Learjet Corporation | SPEC - LES 1051 | HEAT TREATMENT OF ALUMINUM ALLOYS | AL | |
| Learjet Corporation | SPEC - LES 1053 | WEIGHING AND BALANCING THE PRIMARY FLIGHT CONTROL SURFACES | Y | |
| Learjet Corporation | SPEC - LES 1058 | FABRICATION PRACTICES, EXTRUSIONS AND SHEET METAL | AL | |
| Learjet Corporation | SPEC - LES 1066 | PROTECTION OF MATERIALS AND PARTS DURING HANDLING, FABRICATION AND STORAGE | AD | |
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| Learjet Corporation | SPEC - LES 1103 | APPLICATION OF FLAT INTERIOR TOPCOAT | P | |
| Learjet Corporation | SPEC - LES 1109 | ENGINEERING STANDARD MATERIAL CALLOUTS | AL | |
| Learjet Corporation | SPEC - LES 1135 | FINISH SPECIFICATION | BJ | |
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| Learjet Corporation | SPEC - LES 1198 | AIRCRAFT CASTINGS, CLASSIFICATION, QUALIFICATION, AND INSPECTION | C | |
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| Learjet Corporation | SPEC - LES 1473 | SAFETYING DEVICES | G | |
| Learjet Corporation | SPEC - LES 1482 | SUBSTITUTION SPECIFICATION FOR METALLIC MATERIAL THICKNESSES | A | |
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| Learjet Corporation | SPEC - SB30 02 001 | LEARJET CONTRACTUAL SPECIFIC STANDARDS INFORMATION MANUAL | H | |
| Learjet Corporation | SPEC - SB30 03 001 | LEARJET CONTRACTUAL SPECIFIC STANDARDS INFORMATION MANUAL | F | |
| Learjet Corporation | SPEC - SB30 04 001 | LEARJET CONTRACTUAL SPECIFIC STANDARDS INFORMATION MANUAL | C | |
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| Learjet Corporation | SPEC - SB30 13 001 | LEARJET CONTRACTUAL SPECIFIC STANDARDS INFORMATION MANUAL | B | |
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| Textron | SPEC - TP1602 | SURFACE CONTAMINATION DETERMINATION | - | |
| Textron | SPEC - TP3120 | MANUAL CLEANING | - | |
| Textron | SPEC - TP3210 | CHEMICAL FILM, CHROMATE CONVERSION COATINGS FOR ALUMINUM AND ALUMINUM ALLOYS | - | |
| Textron | SPEC - TP3230 | CHEMICAL FILM, CHROMATE CONVERSION COATINGS FOR ALUMINUM AND ALUMINUM ALLOYS | - | |
| ViaSat | SPEC - 070-QA-044 | STANDARD FOR WORKMANSHIP AND GENERAL PRACTICES | 4 | |
| ViaSat | SPEC - 1142389 | ALUMINUM ALLOY, RAW STOCK, 7050-T7451 | 2 | |
| ViaSat | SPEC - 1250440 | PROCESS, ANODIZING, BORIC SULFURIC ACID ANODIZE (BSAA), Per MIL-A-8625TYPE 1C (NON-CHROMIC ACID ANODIZE) ,RAW STOCK, ROHS | 2 | |
| ViaSat | SPEC - PR001318 | PIECE PART MARKING STANDARD - ANTENNA SYSTEMS | 4 | |
| ViaSat | SPEC - PR001336 | ViaSat, Inc. Cosmetic Inspection Criteria | 1 | |
| ViaSat | SPEC - PR001880 | COATING, WORKMANSHIP STANDARDS | 2 | |