



7400001 - REVISION: AN

AIRBUS - MAINTAINED SPECIFICATION REPORT

*Updates reflected through 11/26/2022

ID	REVISION	DESCRIPTION
80-T-30-4010	8-Nov	MACHINING OF METALLIC COMPONENTS
80-T-30-6918	Sep-06	FINISHING OF METAL COMPONENTS (DEBURRING, CLEANING)
80-T-30-6918_BBL_02	Sep-06	FINISHING OF METAL COMPONENTS (DEBURRING, CLEANING)
80-T-30-6918_BBL_03	Sep-06	FINISHING OF METAL COMPONENTS (DEBURRING, CLEANING)
80-T-33-3515	May-98	CHEMICAL MILLING OF TITANIUM AND TITANIUM ALLOYS
80-T-34-5803	Jun-20	WET INSTALLATION OF FASTERNERS
80-T-34-5803_BBL	Dec-20	WET INSTALLATION OF FASTERNERS
80-T-35-0014	Mar-13	CLEANING WITH ORGANIC SOLVENTS
80-T-35-0020	Apr-19	ALKALINE CLEANING
80-T-35-0090	Apr-05	RINSING
80-T-35-0095	May-11	WATER QUALITY
80-T-35-0106	Mar-19	PICKING OF TITANIUM AND TITANIUM ALLOYS
80-T-35-0113	Nov-98	DESCALING OF TITANIUM AND TITANIUM ALLOYS IN SALT BATHS
80-T-35-0196	Mar-99	ALKALINE PICKLING OF TITANIUM AND TITANIUM ALLOYS
80-T-35-2100	Jul-10	CHROMIC ACID ANODIZING
80-T-35-2100_BBL_03	Jan-99	CHROMIC ACID ANODIZING
80-T-35-2100_BBL_04	Feb-01	CHROMIC ACID ANODIZING
80-T-35-2100_BBL_05	Jul-07	CHROMIC ACID ANODIZING
80-T-35-2500	Oct-18	ANODIZING OF TITANIUM AND TITANIUM ALLOYS
80-T-35-5002	May-13	COATING WITH TWO-COMPONENT PRIMER, EP-BASED
80-T-35-5030	Oct-18	COATING WITH TWO-/THREE- COMPONENT WATER-BASED PRIMER
80-T-35-5106	Jul-17	PROCESS SPECIFICATION - COATING WITH PUR-BASED TOP COAT
80-T-35-5106_BBL_11	Jul-17	DATA SHEET 11 - ALEXIT 406-22, COATING WITH PUR-BASED TOP COAT
80-T-35-5130	Oct-18	COATING WITH TWO-/THREE-COMPONENT WATER-BASED TOP COAT
80-T-35-5212	Feb-18	COATING WIRH ANTI-SLIP PAINT
80-T-35-5254	Aug-17	COATING WITH PUR-BASED VARNISH, ABRASION-RESISTANT
80-T-35-9120	Aug-18	COATING WITH PAINTS, GENERAL
80-T-35-9120_APPENDIX_01	Nov-16	COATING WITH PAINTS AND VARNISHES, GENERAL
80-T-35-9124	Oct-15	REWORK OF PAINT COATINGS ON METALLIC AND NON-METALLIC SUBSTRATES
80-T-36-1015	Nov-09	MATERIAL DATA
80-T-36-1015_BBL_01	Nov-09	HEAT TREATMENT OF TITANIUM
80-T-39-0501	Nov-13	PREVENTION OF CORROSION DURING PRODUCTION
A1001.0	B	GENERAL REQUIREMENTS FOR ARCHIVING
A1001.0_APPENDIX_A	4.1	ARCHIVING MANDATORY
A1011	C	REQUIREMENTS FOR AIRBUS SUPPLIERS - TRANSFER OF WORK
A1056	F1	IDENTIFICATION & MARKING OF AIRCRAFT ITEMS REQUIREMENTS
A1079	C	STRUCTURES, SYSTEMS INSTALLATION AND CABIN INSTALLATION DEFINITION DOSSIER TOP LEVEL RULES
A1094	D	AIRBUS SUPPLY CHAIN - TOOLING REQUIREMENTS
A1095	C	AIRBUS SUPPLY CHAIN - TOOL IDENTIFICATION AND NUMBERING
A1130	F	REQUIREMENTS FOR CONTROL AND RELEASE OF OUTSTANDING WORK BY SUPPLIERS
A1500	C	AIRBUS SUPPLIER REQUIREMENTS - GENERAL
A1501	D	AIRBUS SUPPLIER REQUIREMENTS - PLAN AND MANAGE
A1502	D	AIRBUS SUPPLIER REQUIREMENTS - DESIGN AND DEVELOP
A1503	C	AIRBUS SUPPLIER REQUIREMENTS - MAKE
A1504	D	AIRBUS SUPPLIER REQUIREMENTS - BUY
A1505	D	AIRBUS SUPPLIER REQUIREMENTS - DELIVER
A1506	D	AIRBUS SUPPLIER REQUIREMENTS - CUSTOMER SUPPORT
A2406.2	E	MANAGE CONCESSION
A5140	D	MANAGE REALLOCATION OF CONSTITUENT ASSMEBLIES
ABD 0001	H	GENERAL LIMITS
ABD 0002	D	SURFACE ROUGHNESS

ABD 0003	M	IDENTIFICATION & MARKING OF AIRCRAFT ITEMS DESIGN RULES AND PROCESS CODES
ABD 0046	D	UNITS OF MEASUREMENT
ABM 0-0003	19	METALLIC MATERIAL SPECIFICATION
ABM 1-7018	2	ALUMINIUM ALLOY 2014 T4 CLAD SHEET, CLOSE TOLERANCE
ABM 1-7019	1	ALUMINIUM ALLOY 2014 T6 CLAD SHEET, CLOSE TOLERANCE
ABM 3-1029	9	ALUMINIUM ALLOY 7010/7050 T7651 PLATE
ABM 3-1030	10	ALUMINIUM ALLOY 7010/7050 T7651 PLATE
ABM 3-2036	6	ALUMINIUM ALLOY 7150 T6511 BARS AND EXTRUSIONS
ABM 3-4041	6	ALUMINIUM ALLOY 7010/7050 T7652 DIE FORGINGS
ABM 9-9076	4	CARBONSTEEL SPHERICALLY CONDITIONED CUT WIRE FOR SHOTPEENING
ABR 0-0003	43	APPROVED ALTERNATIVES FOR WITHDRAWN, OBSOLESCEENT AND CURRENT NON-METALLIC MATERIAL SPECIFICATIONS
ABR 9-0160	6	ALUMINIUM OXIDE BLASTING GRIT
ABR 9-0204	2	CUTTING FLUIDS (COOLANTS) FOR USE ON METALLIC MATERIALS
ABS 0094	2	PIN - TITANIUM ALLOY 100 COUNTERSUNK HEAD BREAK STEM TENSION HEAD
ABS 0112	6	RIVET, BLIND 100 DEG, CSK
ABS 0114	12	BOLT - HEXAGON HEAD, CLOSE TOLERANCE 6AL-4V TITANIUM ALLOY
ABS 0396	18	CLAMP, SADDLE STYLE
ABS 0648	10	GROMMET, GIMBALED AND ADAPTER
ABS 0650	5	AEROSPACE SERIES UNION, BULKHEAD FLANGED
ABS 0652	20	IDENTIFICATION TAPES, FUNCTIONAL IDENTIFICATION OF HYDRAULIC SYSTEM
ABS 0653	7	IDENTIFICATION TAPES, IDENTIFICATION OF FLUID SYSTEM, CIRCUITS AND TUBES COLORED AND TRANSPARENT
ABS 0724	8	LABEL, SELF ADHESIVE
ABS 0852	2	GREASE NIPPLE, HOUSING
ABS 0920	4	ADAPTER - RING LOCKED FITTING - FLARELESS END
ABS 0943	7	UNION - FLANGED, BULKHEAD TO FLARELESS, REDUCER IN-SITU SWAGING
ABS 0970	12	IDENTIFICATION PLATE BAR CODE
ABS 0975	2	P CLAMP
ABS 1064	2	CAP - PROTECTIVE FOR FITTING ENDS 5000 PSI HYDRAULIC SYSTEM
ABS 1065	4-Jan	CAP - PROTECTIVE FOR FITTING ENDS = PSI HYDRAULIC SYSTEM
ABS 1133	9	HOOK & LOOP TAPE FOR FIXTATION OF INSULATION PARTS SELF-ADHESIVE AND NON SELF-ADHESIVE FLAME PROPAGATION RESISTANT
ABS 1148	2	NUT-SPANNER
ABS 1149	2	AEROSPACE SERIES WASHER, KEY-SINGLE
ABS 1236	3	HOOK AND LOOP TAPE, SELF-ADHESIVE AND NON SELF-ADHESIVE FOR CABIN APPLICATION
ABS 1319	2	UNION - SWAGED, TUBE TO TUBE FITTING
ABS 1320	2	ELBOW 90 - SWAGED,TUBE TO TUBE FITTING
ABS 1321	8	TEE - SWAGED, TUBE TO TUBE FITTING, NORMAL AND REDUCER
ABS 1323	5	UNION - SWAGED, PIPE END FITTING 2 HOLE FLANGED BULKHEAD WITH FLARELESS END, NORMAL AND REDUCER
ABS 1324	5-Jan	UNION - SWAGED, PIPE END FITTING, 3 HOLE FLANGED BULKHEAD WITH FLARELESS END, NORMAL AND REDUCER
ABS 1325	2	AEROSPACE SERIES ELBOW 90 - SWAGED, PIPE END FITTING WITH CAPTIVE NUT
ABS 1352	8	ELBOW 90 - WITH 3 HOLES FLANGED BULKHEAD, SWAGED TYPE, NORMAL, REDUCER AND ELONGATED
ABS 1376	2	HYDRAULIC PLUG IN UNIONS TECHNICAL SPECIFICATION
ABS 1382	1	ELBOW 90 DEGREE - SWAGED, SPECIAL PIPE END FITTING, WITH CAPTIVE NUT, REDUCER
ABS 1383	4	ELBOW 90 - SWAGED, PIPE END FITTING 3 HOLE FLANGED BULKHEAD, FLARELESS END
ABS 1384	Jan-00	CAP - SPECIAL, 5,080 PSI FOR FLARELESS END AS PER EN6123
ABS 1386	1	SLEEVE - SWAGED, PIPE END FITTING WITH CAPTIVE NUT STRAIGHT AND REDUCER
ABS 1391	4	ELBOW 90 DEGREE - SWAGED, 3 HOLE FLANGED BULKHEAD, FLARELESS, REDUCER
ABS 1472	1	IDENTIFICATION AND MARKING OF HYDRAULIC CIRCUITS DESIGN STANDARD
ABS 1481	1	ELBOW 90 DEGREE - SWAGED, PIPE END FITTING SPECIAL, ELONGATED
ABS 1509	6	STRAPS ASSEMBLY BONDING, ROUND BRAID, CLASS 27 (CROSS SEATION : 13 MM)
ABS 1539	6	L-BRACKET, SLOTTED HOLE
ABS 1566	2	SHAPED WASHER
ABS 1707	13	HOLE GEOMETRIES FOR USE WITH PROTRUDING AND COUNTERSUNK HEAD FASTENERS AND SPECIFIC NUTS
ABS 1709	4	ADHESIVE BONDED BRACKETS TECHNICAL SPECIFICATION
ABS 1738	2	NUT, SELF-LOCKING, HEXAGONAL, TITANIUM
ABS 1738_ICY-CS	1	INTERCHANGEABILITY OF NUTS PER ABS1738 AND ABS1826, DIA. -4 & ABOVE
ABS 1762	10	INSPECTION OF PERMANENT AND REMOVABLE FASTENERS AFTER INSTALLATION
ABS 1771	8	REWORK AND REPAIR OF HOLES AND FASTENERS
ABS 1826	2	NUT, SELF-LOCKING, HEXAGONAL, TITANIUM
ABS 1880	2	TEE - SEPARABLE, 3 HOLE FLANGE BULKHEAD, FLARELESS ENDS
ABS 2093	1	DIMENSIONS FOR SPHERICAL PLAIN BEARING HOUSING INCH SERIES
ABS 2110	8	CLAMP - BLOCK
ABS 2127	2	IDENTIFICATION & MARKING OF AIRCRAFT ITEMS - APPLICABLE MARKING MATERIAL
ABS 2228	3	HORN

ABS 2228-01	1	TWO-WAY INTERCHANGEABILITY BETWEEN HOM D0003004300000
ABS 2244	Jan-00	TEE - HYDRAULIC PRESSURE FLIGHT INSTRUMENTATION FOR HIGH ABD LOW PRESSURE, SWAGED, TUBE TO TUBE FITTING
ABS 5004	Jan-00	COLD WORKED AND STRESS RELIEVED SEAMLESS TUBES FOR USE IN HYDRAULIC AND FLUID SYSTEMS AT 3 000 PSI (206 BARS) TITANIUM ALLOY Ti-3Al-2.5V DIAMETER .250 INCH <D< 1.000 INCH (6,35MM <D< 25,4 MM) THICKNESS .016 INCH <a< .051 INCH (0,41 MM <a< 1,30 MM)
ABS 5009	15	EP-PREPREG GLASS FIBRE FABIC PREIMPREGNATED WITH EPOXY RESIN
ABS 5009_ICY-CS	13	INTERCHANGEABILITY OF ABS5009K40EP100
ABS 5032	12	PLATES ALUMINIUM ALLOY 2024, 2024HDT AND 2024A CLOSE-TOLERANCE FLATNESS 6.0MM < A < 55.0MM DIMENSIONS
ABS 5043	5	CLAD SHEETS, PLATES AND STRIPS ALUMINIUM ALLOY 2024 GENERAL (NO CODE) AND SPECIFIC (S) TOLERANCES THICKNESS 0,2MM < a < 12,0MM DIMENSIONS
ABS 5044	8	CLAD SHEETS AND STRIPS ALUMINIUM ALLOY 2024 STANDARD SURFACE QUALITY GENERAL (NO CODE) AND SPECIFIC (S) TOLERANCES THICKNESS 0.2MM < A < 6.0MM DIMENSIONS
ABS 5045	11	CARBON FIBRE FABICS REINFORCED POLYPHENYLENE SULPHIDE RESIN (PPS) LAMINATES (CONSOLIDATED PLATES) WITH OR WITHOUT LIGHTNING PROTECTION, WITH OR WITHOUT ANTI-CORROSION PROTECTION STRUCTURAL MATERIAL
ABS 5064	5	AEROSPACE SERIES PLATES ALUMINIUM ALLOY 7175 CLOSE-TOLERANCE FLATNESS 6.0 MM < A < 100 MM DIMENSIONS
ABS 5077	13	CLAD SHEETS AND PLATES SPECIAL SURFACE AND CHEMICAL MILLING QUALITY ALUMINIUM ALLOY 7475 GENERAL (NO CODE) AND SPECIFIC (S) TOLERANCES THICKNESS 0,8 mm = a = 12,0 mm DIMENSIONS
ABS 5125	7	AEROSPACE SERIES PLATES TITANIUM ALLOY Ti6Al-4V NORMAL AND SPECIAL TOLERANCE FLATNESS (CODES N AND S) THICKNESS 6.0MM < A < 100MM DIMENSIONS
ABS 5141	3	COLD WORKED AND STRESS RELIEVED SEAMLESS TUBES FOR USE IN HYDRAULIC AND FLUID SYSTEMS AT 5 080 PSI (350 BARS) TITANIUM ALLOY Ti-3Al-2.5V DIAMETER .250 INCH <D< 1.250 INCH (6,35 MM <D< 31,75 MM) THICKNESS .025 INCH <a< .098 INCH (0,64 MM <a< 2,49 MM)
ABS 5145	4	ROUND, SEAMLESS, DRAWIN TUBE FOR USE IS HYDRAULIC SYSTEMS AT 220 psi ALLUMINIUM ALLOY 6061 DIAMETER 1 ¼ inch = D = 1 ½ inch (31,75mm = D = 38,1mm) THICKNESS a = .035 inch (a= 0,89 mm) DIMENSIONS
ABS 5152	4	HOLLOW BAR COPPER ALLOY (Cu15Ni8sn) THICKNESS 7mm=a=30mm, 50 mm=D=200mm
ABS 5237	4	AEROSPACE SERIES PLATES ALUMINIUM ALLOY 7150 T7751 AND 7099 / 7449 T7651 CLOSE-TOLERANCE FLATNESS 20.0 MM < A < 150.0 MM DIMENSIONS
ABS 5255	5	AEROSPACE SERIES PLATES ALUMINIUM ALLOY 2050 CLOSE FLATNESS TOLERANCE 12.0MM < A < 165.0MM DIMENSIONS
ABS 5268	2	AEROSPACE AERIES BAR PRECIPITATION HARDENED STAINLESS STEEL 12Cr-11Ni-1.7Ti-1Mo/12Cr-11Ni-2Mo-1.5Al-0.3Ti 6.0 MM < D < 250 MM DIMENSIONS
ABS 5323	7	AEROSPACE SERIES PLATES ALUMINIUM ALLOY 7010/7050 CLOSE-TOLERANCE FLATNESS 6.0 MM < A < 200.0 MM DIMENSIONS
ABS 5324	9	AEROSPACE SERIES PLATES ALUMINIUM ALLOY 7040/7050 HIGH TOUGHNESS CLOSE-TOLERANCE FLATNESS 75 MM < A < 220 MM DIMENSIONS
ABS 5326	6	SHEETS TITANIUM ALLOY (Ti-6Al-4V) NORMAL AND SPECIAL FLATNESS TOLERANCES (CODE N AND S) THICKNESS 0,3mm = a = 6,0mm DEMENSIONS
ABS 5438	14	AEROSPACE SERIES SPECIAL H-SECTION, EXTRUDED ALUMINIUM ALLOY C460/2196 WITH PERIPHERAL COARSE GRAIN CONTROL 1.5 MM < A < 25.0 MM
ABS 5440	3	PLATES HEAT RESISTING NICKEL ALLOY (NiCr19Fe18Nb(INCONEL718)) THICKNESS 6,0MM < a < 30,0MM
ABS 5442	4	Round Bar Precipitation Hardened Stainless Steel
ABS 5445	23	SPECIAL - ANGULAR- T -SECTION, EXTRUDED ALUMINIUM ALLOY 7175 1,2 MM < a < 28,6 MM DIMENSIONS
ABS 5452	1	BARE SHEETS AND STRIPS IN STANDARD SURFACE QUALITY ALUMINUM ALLOY 6061
ABS 5453	3	ROUND BAR TITANIUM ALLOY (Ti-6Al-4V) ANNEALED DIAMETER 6 MM < D< 200 MM DIMENSIONS
ABS 5453_ICY-CS	1	INTERCHANGEABILITY OF LN9297H
ABS 5455	3	AEROSPACE SERIES ROUND BARS PRECIPITATION HARDENING STAINLESS STEEL (X5CrNiCu15-5(15-5PH)) NORMAL AND SPECIAL DIAMETER TOLERANCES (CODES N AND S) DIAMETER 6.0 MM < D < 250.0 MM
ABS 5455_ICY-CS	1	INTERCHANGEABILITY OF AIMS01-04-003 & AIMS01-04-001
ABS 5503	4	AEROSPACE SERIES CLAD SHEETS ALUMINIUM ALLOY 2024 HIGH FORMABILITY STANDARD SURFACE QUALITY THICKNESS 0.8 MM < A < 6MM DIMENSIONS
ABS 5758	5	AEROSPACE SERIES SPECIAL L-SECTION, EXTRUDED TITANIUM ALLOY Ti-6Al-4V 9.5 MM < A < 19.0 MM DIMENSIONS
ABS 5797	5	GENERAL MANUFACTURING TOLERANCES FOR NON-METALLIC COMPOSITE COMPONENTS OF "NEW GENERATION COMPOSITE AIRCRAFT"
ABS 5845	12	H-SECTION TITANIUM ALLOY Ti-6Al-4V 8,0 mm <A< 20,0 mm DIMENSIONS
AIMS 01-01-000	1	STEEL WROUGHT PRODUCTS GENERAL REQUIREMENTS
AIMS 01-04-001	1	PRECIPITATION HARDENED STAINLESS STEEL
AIMS 01-04-003	3	AIMS AIRBUS MATERIAL SPECIFICATION PRECIPITATION HARDENED STAINLESS STEEL (X5CrNiCu15-5(15-5PH)) SOLUTION TREATED AND PRECIPITATION HARDENED 1070 MPa < Rm < 1200 MPa BAR 6.0 MM < A OR D < 250.0 MM MATERIAL SPECIFICATION
AIMS 01-04-009	2	PRECIPITATION HARDENED STAINLESS STEEL 12Cr-11Ni-1.7Ti-1Mo/12Cr-11Ni-2Mo-1.5Al-0.3Ti (CUSTOM 465/MLX 17) SOLUTION TREATED AND PRECIPITATION HARDENED Rm=1655 MPa BAR 6,0MM=a OR D=250,0MM
AIMS 02-04-002	3	COPPER ALLOY (CuNi15Sn8) SOLUTION TREATED AND SPINODALLY HARDENED (TX00) Rm > 900 MPa WROUGHT ROUND OR HOLLOW BAR DIAMETER 15MM < D < 200MM MATERIAL SPECIFICATION
AIMS 03-02-019	7	ALUMINIUM ALLOY (7040/7050) SOLUTION TREATED, CONTROLLED STRETCHED AND ARTIFICIALLY AGED (T7451) PLATE 75.0 MM < A < 220.0 MM HIGH TOUGHNESS CLOSE TOLERANCE FLATNESS CLOSE TOLERANCE FLATNESS MATERIAL SPECIFICATION
AIMS 03-02-020	4	ALUMINIUM ALLOY (2024) SOLUTION TREATED, CONTROLLED STRETCHED AND ACTUALLY AGED (T351) HIGH DAMAGED TOLERANCE PLATE 12,0 MM < a < 40,0 MM CLOSE-TOLERANCE FLATNESS
AIMS 03-04-024	2	ALUMINIUM ALLOY (2024) SOLUTION TREATED, CONTROLLED STRETCHED AND NATURALLY AGED (T4) CLAD SHEET 0.8 MM < A < 6.0 MM STANDARD SURFACE QUALITY HIGH FORMABILITY MATERIAL SPECIFICATION
AIMS 03-04-042	2	ALUMINUM ALLOY (6061) SOLUTION TREATED AND ARTIFICIALLY AGED (T62), BARE SHEET
AIMS 03-07-000	4	GENERAL REQUIREMENTS FOR METALLIC CAST AND FORGED PARTS TECHNICAL SPECIFICATION
AIMS 03-08-003	1	ALUMINIUM ALLOY (7085) SOLUTION TREATED, COLD COMPRESSED AND ARTIFICIALLY AGED (T7452/T7454) HIGH STRENGTH FORGING 75,0 MM < a < 280,0 MM
AIMS 03-09-000	5	TITANIUM AND TITANIUM ALLOY WROUGHT PRODUCTS GENERAL REQUIREMENTS
AIMS 03-15-000	2	TITANIUM AND TITANIUM ALLOYS, SEAMLESS TUBES TECHNICAL SPECIFICATION
AIMS 03-15-002	2	TITANIUM ALLOY Ti-3Al-2.5V COLD WORKED AND STRESS RELIEVED SEAMLESS TUBE FOR HIGH PRESSURE SYSTEM 5 080 psi (350 BARS) .250 inch = D = 1.250 inch, 690 MPa = Rm = 1 030 MPa
AIMS 03-18-000	10	TITANIUM AND TITANIUM ALLOY WROUGHT PRODUCTS PLATE, SHEET, STRIP, BAR AND SECTION TECHNICAL SPECIFICATION
AIMS 03-18-001	5	TITANIUM ALLOY (Ti-6Al-4V) ANNEALED PLATE 6.0 MM < A < 100 MM STANDARD QUALITY MATERIAL SPECIFICATION
AIMS 03-18-004	4	TITANIUM ALLOY (Ti-6Al-4V) ANNEALED SHEET 0,3 MM = a = 6,0 MM DAMAGE TOLERANT QUALITY
AIMS 03-18-007	5	TITANIUM ALLOY (Ti6Al-4V) B ANNEALED PLATE 6.0 MM < A < 100 MM HIGH DAMAGE TOLERANCE MATERIAL SPECIFICATION
AIMS 03-18-010	2	TITANIUM ALLOY (Ti-6Al-4V) ANNEALED ROUND BAR DIAMETER 6 MM < D = 200 MM
AIMS 03-20-000	4	TITANIUM AND TITANIUM ALLOYS FORGED PARTS TECHNICAL SPECIFICATION
AIMS 03-20-001	5	TITANIUM ALLOY (Ti6Al-4V) B ANNEALED FORGING A < 200MM MATERIAL SPECIFICATION

AIMS 03-20-002	5	TITANIUM ALLOY (Ti-6Al-4V) ANNEALED FORGING, A = 150MM
AIMS 04-01-001	4	THERMOPLASTIC MATERIAL - LOW HEAT RELEASE -
AIMS 04-04-000	7	PAINTS FOR AIRCRAFT STRUCTURES
AIMS 04-04-001	3	CORROSION INHIBITING PRIMER
AIMS 04-04-002	2	NON CORROSION INHIBITING PRIMER
AIMS 04-04-004	2	FUEL TANK COATING
AIMS 04-04-009	3	VARNISH TOUCH-UP
AIMS 04-04-012	2	EXTERNAL PAINT SYSTEM: WASH PRIMER + PRIMER + TOP COAT
AIMS 04-04-014	2	EXTERNAL PAINT SYSTEM : PRIMER + INTERMEDIATE COAT + TOP COAT
AIMS 04-04-018	4	HIGH PERFORMANCE. SEALANT BEAD PROTECTION COATING.
AIMS 04-04-019	3	HIGH TEMPERATURE RESISTANT PRIMER
AIMS 04-04-021	3	HIGH TEMPERATURE RESISTANT PAINT SYSTEM: PRIMER + TOP COAT
AIMS 04-04-022	1	CLEAR COAT FOR PROTECTION OF INTERNAL LABELS AND MARKINGS
AIMS 04-04-023	3	UV RESISTANT EXTERNAL VARNISH MATERIAL SPECIFICATION
AIMS 04-04-029	1	<CORROSION INHIBITING DRY FILM LUBRICANTS OF CURING UP TO 120 C> MATERIAL SPECIFICATION
AIMS 04-04-038	1	CORROSION INHIBITING PRIMER FOR APPLICATION ON ALL PRE-TREATMENTS MATERIAL SPECIFICATION
AIMS 04-04-040	2	INTERNAL PAINT SYSTEM - PRIMER + TOPCOAT FOR APPLICATION ON ALL PRETREATMENTS MATERIAL SPECIFICATION
AIMS 04-04-041	1	CORROSION INHIBITING FUEL TANK PAINT SYSTEM -- PRIMER + TOPCOAT FOR APPLICATION ON ALL PRETREATMENTS
AIMS 04-04-042	1	CORROSION INHIBITING FUEL TANK PRIMER FOR APPLICATION ON ALL PRETREATMENTS
AIMS 04-04-045	1	INTERNAL PAINT SYSTEM - NON-INHIBITING PRIMER + TOPCOAT FOR APPLICATION ON CFRP (AND NON-CORROSION-SENSITIVE METALS) MATERIAL SPECIFICATION
AIMS 04-05-000	4	SEALANT TECHNICAL SPECIFICATION
AIMS 04-05-001	4	SEALANTS - GENERAL PURPOSE MATERIAL SPECIFICATION
AIMS 04-05-005	6	NON HARDENING JOINTING COMPOUNDS MATERIAL SPECIFICATION
AIMS 04-05-006	3	SEALANTS - LOW ADHESION MATERIAL SPECIFICATION
AIMS 04-05-012	4	SEALANTS - FUEL TANK, HIGH PERFORMANCE MATERIAL SPECIFICATION
AIMS 04-05-014	1	SEALANTS GENERAL PURPOSE, LIGHTWEIGHT MATERIAL SPECIFICATION
AIMS 04-16-002	4	ADHESIVE FILM MARKINGS
AIMS 10-13-000	5	AIRBUS MATERIAL SPECIFICATION EXTERNAL DECORATION ADHESIVE FILM TECHNICAL SPECIFICATION
AIMS 08-01-001	2	AIMS AIRBUS INDUSTRIE MATERIAL SPECIFICATION CARBON FIBRE FABRIC (PLAIN WEAVE, 193 G/M2) WITH EPOXY RESIN FOR WET LAY-UP NON STRUCTURAL APPLICATION
AIMS 09-04-000	2	AQUEOUS CLEANING AGENTS TECHNICAL SPECIFICATION
AIMS 09-04-001	2	AQUEOUS CLEANING AGENTS
AIMS 09-06-002	2	GREASE, GENERAL PURPOSE, AIRFRAME, LOW TEMPERATURE RANGE, LITHIUM THICKENED MATERIAL SPECIFICATION
AIMS 09-07-000	2	ANTI-FRETTING CORROSION COMPOUND TECHNICAL SPECIFICATION
AIMS 09-07-001	2	ANTI-FRETTING CORROSION COMPOUND MATERIAL SPECIFICATION
AIMS 09-08-001	2	TEMPORARY PROTECTIVES - TYPE 1
AIMS 09-08-004	3	IMPROVED DURABILITY CORROSION PREVENTION COMPOUNDS
AIMS 10-04-030	1	TWO-PART EPOXY BASED REACTION ADHESIVE, ROOM TEMPERATURE CURING (TEMPERATURE RANGE FROM -55 C TO 135 C)
AIMS 10-07-001	6	EPOXY PASTES, LIQUID SHIMS
AIMS 10-07-004	2	AIMS AIRBUS MATERIAL SPECIFICATION NON-STRUCTURAL ADHESIVE - EPOXY PASTE MATERIAL SPECIFICATION
AIMS 12-10-000	2	CUTTING FLUIDS FOR MACHINING AND DRILLING
AIMS 12-10-001	2	CUTTING FLUIDS FOR MACHINING OF METALLIC MATERIALS
AIMS 30-24-000	2	ALUMINIUM AND ALUMINIUM ALLOYS WROUGHT PRODUCTS DRAWN TUBES
AIMS 30-24-001	1	ALUMINIUM ALLOY (6061), SOLUTION TREATED, AND ARTIFICIALLY AGED (T6) HYDRAULIC SEAMLESS DRAWN TUBE FOR SUCTION LINES USED 15 BARS (220 PSI), 31,75 mm = D = 38,1 mm (1 1/4" = D = 1 1/2") MATERIAL SPECIFICATION
AIMS04-04-033	Jan-00	CHROMATE FREE EXTERNAL EXTERNAL PAINT SYSTEM: PRIMER + BASECOAT + CLEARCOAT ON BASIC PRIMER
AIMS04-04-037	2	CHROMATE FREE EXTERNAL PAINT SYSTEM: PRIMER + INTERMEDIATE COAT + BASECOAT + CLEARCOAT ON BASIC PRIMER
API 01-01-004	A5	INSTALLATION OF SOLID RIVETS
API 01-02-003	A1	PREPARATION OF HOLES IN METALLIC MATERIALS FOR FASTENING
API 01-02-008	A7	TIGHTENING TORQUES FOR STRUCTURAL FASTENERS
API 01-02-017	A4	GENERAL ASSEMBLY AND INSTALLATION OF FASTENERS
API 01-02-019	A2	INSTALLATION OF BUSHES SHRINK AND PRESS FIT
API 01-02-022	A3	INSTALLING THREADED CYLINDRICAL FASTENERS
API 01-02-029	A2	TORQUE, TIGHTENING TORQUE OF SCREWS, BOLTS AND NUTS FOR ASSEMBLY OF BRACKETS
API 01-03-004	A2	INSTALLATION OF HELOCOIL THREADED INSERT
API 02-01-003	A4	TARTARIC SULPHULIC ANODIZING OF ALUMINIUM ALLOYS (TSA)
API 02-01-004	2	ANODIZING OF TITANIUM AND ITS ALLOYS
API 02-02-002	2	DRY BLASTING
API 02-02-003	A1	WET BLASTING
API 02-02-004	A4	SHOT PEENING FOR FATIGUE ENHANCEMENT OF METAL PARTS
API 02-02-010	A2	INSTALLATION OF BUSHES BY COLD EXPANSION PROCESS IN METALLIC MATERIALS
API 02-03-004	1	DEPOSITION OF ALUMINIUM BY THE THERMAL SPRAY PROCESS
API 02-04-001	A5	APPLICATION OF CORROSION PREVENTATIVE TEMPORARY PROTECTION COMPOUNDS
API 02-04-007	A1	PHYSICAL VAPOUR DEPOSITION FOR WC-C: H COATING

AIPI 02-05-001	2	CHEMICAL CONVERSION COATING
AIPI 02-05-005	2	AIRBUS PROCESS INSTRUCTION PASSIVATION OF CORROSION RESISTANT STEEL
AIPI 03-01-012	A8	EXTERNAL SWAGING OF FITTINGS ON 5080 PSI TITANIUM TUBES
AIPI 03-01-013	A3	EXTERNAL SWAGING OF SLEEVES ON 5080PSI TITANIUM TUBES
AIPI 03-01-015	A4	BLANKING OF PIPES, HOSES AND COMPONENTS
AIPI 03-02-019	A4	MANUFACTURE OF MONOLITHIC PARTS WITH THERMOSET PREPEG MATERIALS
AIPI 03-03-006	2	WATER JET CUTTING
AIPI 03-03-012	A2	INSTALLATION OF BEARINGS, SPHERICAL BEARINGS AND BUSHES BY SWAGING
AIPI 03-06-002	A2	LOCKING USING TAB WASHERS
AIPI 03-06-004	A2	LOCKING USING ANAEROBIC MATERIALS
AIPI 03-06-006	A4	INTERNAL EXPANDER SWAGED PIPE COUPLINGS
AIPI 03-06-007	A8	EXTERNAL RADIAL SWAGING OF FITTINGS
AIPI 03-06-008	A5	INSTALLATION OF RIGID HYDRAULIC PIPES AND FLEXIBLE HOSES
AIPI 03-06-009	A5	SHIM FOR ASSEMBLY
AIPI 03-06-014	A2	LOCKING BY SPLIT PIN
AIPI 03-06-015	A3	TORQUE TIGHTENING OF A380 AND A350 HYDRAULIC CONNECTIONS
AIPI 03-06-016	A3	INSTALLATION OF RING LOCKED PLUG IN UNION
AIPI 03-07-002	A3	MACHINING OF FIBRE REINFORCED PLASTIC (FRP) COMPONENTS
AIPI 03-08-003	A8	REWORK OF STRUCTURES MANUFACTURED FROM COMPOSITE MATERIALS
AIPI 03-09-003	1	SHEAR-CUTTING OF METALLIC SHEETS AND SECTIONS
AIPI 03-10-001	A2	RECTIFICATION OF METALLIC MATERIALS BY SHOT PEENING
AIPI 03-10-002	2	RECTIFICATION OF METALLIC MATERIALS BY ROLL FORMING
AIPI 03-10-005	A2	FORMING OF ALUMINIUM ALLOYS
AIPI 03-11-001	A8	MACHINING METALS BY MECHANICAL ACTION
AIPI 03-11-002	A2	PRECISION GRINDING
AIPI 03-11-003	A3	DEBURRING AND MANUAL REWORK OF METALLIC COMPONENTS
AIPI 04-02-001	A3	HEAT TREATMENT OF PARTS MANUFACTURED FROM TITANIUM AND TITANIUM ALLOYS
AIPI 05-02-003	A2	APPLICATION OF EXTERNAL PAINT SYSTEMS
AIPI 05-02-009	A3	APPLICATION OF STRUCTURAL PAINTS
AIPI 05-02-011	A2	REWORK OF PAINTS ON METALLIC AND NON-METALLIC STRUCTURAL PARTS
AIPI 05-03-005	2	CHEMICAL STRIPPING OF AIRCRAFT EXTERNAL PAINT SYSTEM AND REPAINTING
AIPI 05-03-006	A1	COATING REMOVAL BY MEANS OF A LASER TECHNIQUE FOR PREPARATION OF ELECTRICAL BONDING CONNECTIONS
AIPI 05-05-001	A6	SEALING OF AIRCRAFT STRUCTURE
AIPI 05-05-003	A6	SURFACE PROTECTION OF FASTENERS AND SEALANTS BY APPLICATION OF PAINT
AIPI 05-05-004	A5	WET INSTALLATION OF FASTENERS
AIPI 05-05-005	A2	PROCESS FOR THE MANUFACTURE OF FORM-IN-PLACE SEALS USING SEALANT
AIPI 05-05-006	A3	APPLICATION OF NON HARDENING JOINTING COMPOUNDS
AIPI 05-05-008	2	APPLICATION OF LOW ADHESION SEALANT
AIPI 05-05-009	A6	PRESERVATION OF CUT EDGES OF CARBON FIBRE COMPOSITE PARTS TO PREVENT GALVANIC CORROSION ON ATTACHED METAL PARTS
AIPI 06-01-004	A3	MECHANICAL SURFACE PREPARATION OF NON STRUCTURAL ADHEREND PRIOR TO ADHESIVE BONDING
AIPI 06-02-002	A3	NON STRUCTURAL ADHESIVE BONDING
AIPI 06-02-009	A1	ADHESIVE TAPE BONDING
AIPI 07-01-001	A8	MANUFACTURING AND INSTALLATION OF CABLE HARNESSSES
AIPI 07-01-004	22	TIGHTENING PROCEDURE FOR ELECTRICAL EQUIPMENT
AIPI 07-01-006	B3	ELECTRICAL BONDING
AIPI 07-01-017	A7	ASSEMBLY PROCESS OF ADHESIVE BONDED BRACKETS
AIPI 07-06-002	A5	IDENTIFICATION AND MARKING OF ELECTRICAL INSTALLATIONS
AIPI 07-06-007	A2	INSTALLATION AND MARKING PROCESS OF LABELS ABS0724, ABS0970, ASNE0470 AND NSA9117
AIPI 08-02-003	1	IDENTIFICATION BY BAG AND TAG
AIPI 08-03-001	A2	ELECTROCHEMICAL MARKING
AIPI 09-01-002	A5	CLEANING WITH LIQUID NON AQUEOUS AGENTS
AIPI 09-01-003	A5	CLEANING WITH AQUEOUS CLEANING AGENTS
AIPI 09-02-005	A4	PICKLING OF TITANIUM AND ITS ALLOYS
AIPI 09-03-001	2	CHEMICAL MILLING OF ALUMINIUM AND ALUMINIUM ALLOYS
AIPI 09-03-002	1	CHEMICAL MILLING OF TITANIUM ALLOYS
AIPI 09-04-001	A2	SURFACE PREPARATIONS PRIOR TO EXTERNAL PAINT APPLICATION
AIPI_03-06-015	A2	TORQUE TIGHTENING OF A380 AND A350 HYDRAULIC CONNECTIONS
AIPS 00-00-006	17	REFERENCE LIST AIRBUS MANUFACTURING PROCESS REFERENTIALS
AIPS 00-00-008	3	METALLIC MATERIAL INTERCHANGEABILITY
AIPS 00-00-008_ICY-CS	3	METALLIC MATERIALS INTERCHANGEABILITIES
AIPS 00-00-009	4	LIST OF AUTHORIZED AUXILIARY MATERIALS FOR COMPOSITE MANUFACTURING
AIPS 01-01-004	7	INSTALLATION OF SOLID RIVETS
AIPS 01-02-003	8	PREPARATION OF HOLES IN METALLIC MATERIAL FOR FASTENING

AIPS 01-02-005	12	PREPARATION OF HOLES IN FIBRE REINFORCED PLASTIC (FRP) AND MIXED (FRP/METAL) ASSEMBLIES FOR FASTENING
AIPS 01-02-008	15	TORQUE TIGHTENING OF SCREWS, BOLTS AND NUTS
AIPS 01-02-013	5	INSTALLATION OF BLIND BOLTS AND BLIND RIVETS "PULL-TYPE"
AIPS 01-02-014	3	INSTALLATION OF COLD EXPANDED RETAINERS
AIPS 01-02-016	8	INSTALLATION OF RIVTELESS NUTPLATES
AIPS 01-02-017	6	GENERAL ASSEMBLY AND INSTALLATION OF FASTENERS
AIPS 01-02-018	NC	GENERAL REQUIREMENTS - FASTENERS
AIPS 01-02-019	5	INSTALLATION OF BUSHES, PINS, BEARING HOUSINGS AND SHAFTS SHRINK AND PRESS FIT
AIPS 01-02-022	4	INSTALLATION OF PARALLEL SHANK THREADED FASTENERS
AIPS 01-02-029	6	TORQUE, TIGHTENING TORQUE OF SCREWS, BOLTS AND NUTS FOR ASSEMBLY OF BRACKETS
AIPS 01-03-004	4	INSTALLATION OF HELICOIL THREADED INSERTS
AIPS 02-01-001	2	CHROMIC ACID ANODIZING OF ALUMINIUM ALLOYS
AIPS 02-01-003	3	TARTARIC SULPHURIC ANODISING OF ALUMINIUM ALLOYS FOR CORROSION PROTECTION AND PAINT PRE-TREATMENT
AIPS 02-01-004	2	ANODIZING OF TITANIUM AND ITS ALLOY
AIPS 02-01-006	3	PHOSPHORIC SULPHURIC ANODISING (PSA) OF ALUMINIUM ALLOYS PRIOR TO STRUCTURAL BONDING
AIPS 02-02-001	3	SHOT PEENING FORMING OF METAL PARTS
AIPS 02-02-002	2	DRY BLASTING
AIPS 02-02-003	4	WET BLASTING
AIPS 02-02-004	8	SHOT PEENING FOR FATIGUE ENHANCEMENT OF METAL PARTS
AIPS 02-02-005	4	COLD EXPANSION IN METALLIC MATERIALS - SPLIT SLEEVE PROCESS
AIPS 02-02-010	3	INSTALLATION OF BUSHES BY COLD EXPANSION PROCESS IN METALLIC MATERIALS
AIPS 02-02-011	3	LASER SHOCK PEENING OF METAL PARTS
AIPS 02-02-012	NC	CHROMATEFREE CHEMICAL CONVERSION COATING
AIPS 02-03-001	3	APPLICATION OF THERMAL SPRAY COATINGS WC-CO AND WC-CO-CR
AIPS 02-03-003	3	PHYSICAL VAPOR DEPOSITION OF TITANIUM NITRIDE FOR COATING OF NICKEL ALLOYS, STAINLESS STEELS AND TITANIUM ALLOYS
AIPS 02-03-004	2	DEPOSITION OF ALUMINIUM BY THE THERMAL SPRAY PROCESS
AIPS 02-03-005	2	DEPOSITION OF ZINC BY THE THERMAL SPRAY PROCESS
AIPS 02-03-006	2	ION VAPOR DEPOSITION (IVD) OF ALUMINIUM
AIPS 02-03-007	5	APPLICATION OF THERMALLY SPRAYED COBALT CHROMIUM MOLYBDENUM COATINGS
AIPS 02-03-008	4	COPPER ALUMINIUM IRON ALLOY COATING OF TITANIUM AND STAINLESS STEEL ALLOYS BY FLAME THERMAL SPRAYING
AIPS 02-03-009	2	COPPER NICKEL INDIUM ALLOY COATING OF TITANIUM AND STAINLESS STEEL ALLOYS BY PLASMA THERMAL SPRAYING
AIPS 02-04-001	6	APPLICATION OF CORROSION PREVENTATIVE TEMPORARY PROTECTIVE COMPOUNDS
AIPS 02-04-002	5	ELECTROLYTIC CADMIUM PLATING
AIPS 02-04-006	3	ELECTROLYTIC ZINC-NICKEL PLATING
AIPS 02-04-007	6	WC-C:H COATING BY PHYSICAL VAPOUR DEPOSITION
AIPS 02-04-009	4	APPLICATION OF CORROSION INHIBITING SOLID FILM LUBRICANT
AIPS 02-05-001	3	CHEMICAL CONVERSION COATING
AIPS 02-05-005	2	PASSIVATION OF CORROSION RESISTANT STEEL
AIPS 03-01-010	5	MANUFACTURING OF PIPES
AIPS 03-01-011	4	INTERNAL ROLLER SWAGED PIPE COUPLINGS
AIPS 03-01-012	4	EXTERNAL SWAGING OF FITTINGS ON 5080 PSI TITANIUM TUBES
AIPS 03-01-013	3	EXTERNAL SWAGING OF SLEEVES ON 5.080 PSI TITANIUM TUBES
AIPS 03-01-015	4	BLANKING OF PIPES, HOSES AND COMPONENTS
AIPS 03-02-019	13	MANUFACTURE OF MONOLITHIC PARTS WITH THERMOSET PREPREG MATERIALS
AIPS 03-03-001	5	REWORK OF SCRATCHES IN ALUMINIUM ALLOYS ON EXTERNAL SURFACES
AIPS 03-03-002	3	DIMPLING
AIPS 03-03-006	4	WATER JET CUTTING
AIPS 03-03-012	6	INSTALLATION OF BEARINGS, SPHERICAL BEARINGS AND BUSHES BY SWAGING
AIPS 03-03-013	1	EXTERNAL SWAGED PIPE SOCKETS
AIPS 03-06-002	6	LOCKING USING TAB WASHERS
AIPS 03-06-003	8	LOCKING, USING WIRE
AIPS 03-06-004	3	LOCKING USING ANAEROBIC MATERIALS
AIPS 03-06-006	8	INTERNAL EXPANDER SWAGED PIPE COUPLINGS
AIPS 03-06-007	10	EXTERNAL SWAGED TUBE FITTINGS
AIPS 03-06-008	10	INSTALLATION OF RIGID HYDRAULIC PIPES AND FLEXIBLE HOSES
AIPS 03-06-009	3	SHIMMING FOR ASSEMBLY
AIPS 03-06-014	6	LOCKING BY SPLIT PIN
AIPS 03-06-015	7	TORQUE TIGHTENING OF A380 AND A350 HYDRAULIC CONNECTIONS
AIPS 03-06-016	1	INSTALLATION OF RING LOCKED PLUG IN UNION
AIPS 03-06-017	3	INSTALLATION OF METALLIC RODS
AIPS 03-07-002	7	MACHINING OF FIBRE REINFORCED PLASTIC (FRP) COMPONENTS
AIPS 03-08-003	7	REWORK AND REPAIR OF STRUCTURES MANUFACTURED FROM COMPOSITE MATERIALS (LAMINATES AND SANDWICH)
AIPS 03-09-003	2	SHEAR-CUTTING OF METALLIC SHEETS AND SECTIONS

AIPS 03-10-001	3	RECTIFICATION OF METALLIC MATERIALS BY SHOT PEENING
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AIPS 03-10-005	4	FORMING OF ALUMINIUM ALLOYS - GENERAL REQUIREMENTS
AIPS 03-10-010	NC	LASER SHOCK PEENING FOR FORMING
AIPS 03-10-011	Jan-00	HARD METAL FORMING - GENERAL REQUIREMENTS
AIPS 03-11-001	12	MACHINING OF METALLICS
AIPS 03-11-002	5	PRECISION GRINDING
AIPS 03-11-003	3	DEBURRING AND MANUAL REWORK OF METALLIC COMPONENTS
AIPS 04-00-000	2	HEAT TREATMENT OF METALLIC MATERIALS - GENERAL
AIPS 04-01-001	4	HEAT TREATMENT OF ALUMINIUM ALLOY PARTS
AIPS 04-02-001	5	HEAT TREATMENT OF TITANIUM AND TITANIUM ALLOYS
AIPS 04-03-001	2	HEAT TREATMENT OF STEELS
AIPS 05-02-003	5	APPLICATION OF EXTERNAL PAINT SYSTEMS
AIPS 05-02-009	6	APPLICATION OF STRUCTURAL PAINTS
AIPS 05-02-011	6	REWORK OF PAINTS ON METALLIC AND NON-METALLIC STRUCTURAL PARTS
AIPS 05-03-005	2	CHEMICAL STRIPPING OF AIRCRAFT EXTERANL PAINT SYSTEM AND REPAINTING
AIPS 05-03-006	2	COATING REMOVAL BY MEANS OF A LADET- TECHNIQUE FOR PREPARATION OF ELECTRICAL BONDING CONNECTIONS
AIPS 05-03-007	1	STRIPPING OF ELEMENTARY PARTS BY BLASTING
AIPS 05-05-001	11	SEALING OF AIRCRAFT STRUCTURE
AIPS 05-05-003	3	SURFACE PROTECTION OF FASTENERS AND SEALANTS BY APPLICATION OF PAINT
AIPS 05-05-004	6	WET INSTALLATION OF FASTENERS
AIPS 05-05-005	4	PROCESS FOR THE MANUFACTURE OF FORM-IN-PLACE SEALS USING SEALANT
AIPS 05-05-006	4	APPLICATION OF NON HARDENING JOINTING COMPOUNDS
AIPS 05-05-008	3	APPLICATION OF LOW ADHESION SEALANTS
AIPS 05-05-011	1	EDGE PROTECTION OF CARBON FIBRE COMPOSITE PARTS
AIPS 06-01-004	3	MECHANICAL SURFACE PREPARATION OF NON-STRUCTURAL ADHERANCE PRIOR TO ADHESIVE BONDING
AIPS 06-01-008	1	SURFACE PREPARATION OF ADHERENDS FOR SILICONE BASED ADHESIVES/SEALANTS
AIPS 06-02-002	4	NON-STRUCTURAL ADHESIVE BONDING
AIPS 06-02-007	7	BONDING METAL/METAL PARTS STRUCTURAL BONDING PROCESS
AIPS 06-02-009	2	ADHESIVE TAPE BONDING
AIPS 07-01-001	12	MANUFACTURING AND INSTALLATION OF CABLE HARNESESS
AIPS 07-01-004	36	TIGHTENING PROCEDURE FOR ELECTRICAL STANDARD PART
AIPS 07-01-006	11	ELECTRICAL BONDING
AIPS 07-01-017	7	ASSEMBLY PROCESS OF ADHESIVE BONDED BRACKETS
AIPS 07-05-042	6	INSTALLATION OF CABLE BRACKETS AND SUPPORTS
AIPS 07-06-002	8	IDENTIFICATION AND MARKING OF ELECTRICAL INSTALLATIONS
AIPS 07-06-007	4	INSTALLATION AND PROTECTION OF LABELS
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AIPS 08-02-002	1	INSTALLATION OF IDENTIFIABLE LABELS IN HYDRAULIC FLUID AREAS
AIPS 08-02-003	1	IDENTIFICATION BY BAG AND TAG
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AIPS 09-02-005	3	PICKLING OF TITANIUM AND ITS ALLOYS
AIPS 09-03-001	2	CHEMICAL MILLING OF ALUMINIUM AND ALUMINIUM ALLOYS
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ASNA2069	L	WASHER - PA 6.6
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ASNA3288	D	2.4 CMN 21-09-06 (21.6.9) STEEL WORK - HARDENED - SERIES IN INCHES CIRCULAR TUBES FOR HYDRAULIC CIRCUITS
ASNA3311	D	E-Z1 CNDAT 12-10 STEEL Rm 1400 MPa WROUGHT ROUND BARS
ASNA3406	G	COPPER ALLOY Cu Al 10 Ni USE CONDITION M WROUGHT ROUND BARS
ASNA3752	AD	TEE - REDUCER, SWAGE-TYPE
ASNA3759	J	SLEEVE - SWAGE TYPE
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ASNA4248	B	PAINT PRIMARY PAC 33
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ASNE0470	J	PLACARD -- SELF-ADHESIVE
DAN 1195	4.2013	REACTION ADHESIVE EP-BASE, RANGE -55 DEGREE C TO + 135 DEGREE C
DAN 1195-01_ICY-CS-001	1	REPLACEMENT OF MULTIPLE NATCO STANDARDS BY AIMS 10-04-030 FOR TWO-PART EPOXY BASED REACTION ADHESIVES, ROOM TEMPERATURE CURING (TEMPERATURE RANGE FROM -55 C TO 135 C)
DAN 369	9/2004	MARKING OF PARTS SELECTION OF MAKING PROCEDURE
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M20144	G	AIRBUS SUPPLIER PACKAGING MANUAL
M2435	C	EXTERNAL PAINTING QUALITY CRITERIA
MBBN 591	2	DIMENSIONS FOR SPHERICAL BEARING - HOUSING INCH SERIES
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NAS 1726	5	NUT, SELF-LOCKING, CAPTIVE WASHER, SHEAR TYPE, 450 DEGREES F AND 800 DEGREES F
NSA 2010	AP	HOLE SIZES AND ASSOCIATED FITS
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NSA 2110	H	TOLERANCES - MANUFACTURING, GENERAL
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NSA 5060	V	NUT - CASTELLATED, HEXAGON, SELF-LOCKING
NSA 5101	AG	SLEEVE - RETENTION, BEARING AND BALL-JOINT
NSA 5120	S	BUSH - SHOULDERED
NSA 5121	AC	BUSH - PLAIN
NSA 5122	Z	BUSH - SHOULDERED
NSA 5191	F	BOLT - HEXAGONAL HEAD, TORQ-SET, FULLY THREADED
NSA 5355	F	WASHER - TAB, FLAT TYPE
NSA 5379	G	WASHER
NSA 5472	R	NUT - HEXAGON AND 12 POINTS, SELF - LOCKING, COUNTER BORED, WITH CAPTIVE WASHER, ALLOY STEEL, +232 C (+450 F)
NSA 5474	H	NUT - HEXAGONAL, SELF - LOCKING, CARBON STEEL OR ALLOY STEEL
NSA 5575	N	CLAMP - BONDING
NSA 8203	Z	O-RING -- FLUOROSILICONE
NSA 8500	M	UNION - FOR HOSE, LOW PRESSURE
NSA 855006	T	UNION - STRAIGHT, SWAGE-TYPE
NSA 855007	V	ELBOW - SWAGE - TYPE
NSA 855008	V	UNION - TEE, SWAGE - TYPE
NSA 855010	AC	UNION - STRAIGHT, FOR CRIMPED TUBE
NSA 855014	V	TEE - SPECIAL, SWAGE-TYPE
NSA 855015	P	CROSS-REDUCER, SWAGE-TYPE
NSA 855020	AG	ELBOW - SPECIAL, 90 DEG.
NSA 855026	Z	UNION - TEE, SWAGE-TYPE, WITH MS END FITTING ON TAIL OF T
NSA 855034	P	BUSH - SWAGED
NSA 855036	V	UNION - STRAIGHT, REDUCER, SWAGE-TYPE, REMOVABLE
NSA 940000-003	G	UNION TEE FOR TEMPERAURE SENORS
NSA 940000-004	H	UNION TEE FOR PRESSURE SENOR WHIT FLUSH DIAPRAGM
NSA 940000-014	E	UNION TEE LP FOR TT371 AND TT372
NSA384510	K	TECHNICAL SPECIFICATION FOR 21-6-9 CRES HYDRAULIC TUBES
NSA9117	BK	IDENTIFICATION PLATE - AIRCRAFT AND CONSTITUENT ASSEMBLIES
S21	4	NUTS AND BOLTS DRILLED FOR WIRE LOCKING
S90	5	GENERAL SURFACE FINISH AND DEBURRING
SL4083	5	DEBURRING - HOLES AND EDGES
SL4477	5	PLAIN HOLES TO ACHIEVE CLEARANCE FIT WHEN USED WITH PROTRUDING HEAD BOLTS
SL5173	7	COUNTERSUNK HOLES OF NOMINAL DIAMETER TO + 0.002 (+ 0,05) TO ACHIEVE 0.002 (0,05) MAXIMUM PROTRUSION WHEN USED WITH 100 DEGREES SHALLOW COUNTERSUNK HEAD BOLTS
TN A 007.10003 APPENDIX	BH3	TECHNICAL NOTES (TN) PROTECTIONS
TN.A.007.10003	BJ	PROTECTIONS
TN.A.007.10003_APPENDIX	BK13	APPENDIX TO TN.A.007.10003 ISSUE BH, PROTECTIONS
TN.A.007.10006	S	LUBRICANTS
TN.A.007.10010	AJ	SEALING
TN.A.007.10050	BF	NON-METALLIC ANTI-CORROSIVE COATINGS (PAINTS - VARNISHES)
TN.A.007.10053	U	STRUCTURAL ADHESIVES
TN.A.007.10054	R	NON STRUCTURAL ADHESIVES

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