

		CESSNA	06/08/2020	NOTES:
CMFS025	OBS	PRIME		S/S BY TM3405
CMFS029	OBS	PRIME		S/S BY TM3403
CMMP025	W	WROUGHT METALLIC MATERIALS		
CMNP007	A	SEALANT,POLYSULFIDE,CORROSION INHIBITIVE		
CSFS001	AD	FINISH CODES		
CSFS007	R	PRIME		
CSFS014	E	ZINC PHOSPHATE		
CSFS018	H	POWDER COATING		SEE TP3402
CSFS020	H	ANODIZE		
CSFS021	G	GLASS BEAD		
CSFS024	E	CAD		
CSFS026	A	BRUSH CAD		
CSFS027	N	CHEM FILM		
CSFS029	F	CHROME PLATE		
CSFS035	X	CHEMICAL CLEANING OF METALS		
CSFS036	D	AQUEOUS DEGREASE		
CSFS037	D1	ABRASIVE CLEAN		
CSFS039	I	SOLVENT CLEAN		
CSFS042	J	VAPOR DEGREASE		
CSFS044	B	ALKALINE CLEAN		
CSFS045	C	ETCHING AND DEOXIDIZING OF ALUMINUM		
CSFS046	C	PASSIVATE		
CSFS070	C	DRYLUBE		
CSFS075	OBS	TOPCOAT		S/S BY TP3002
CSFS084	O	PRIME		
CSMP003	OBS	S/S BY TP1102		S/S BY TP1102
CSMP004	O	HEAT TREATMENT AND SURFACE HARDENING OF STEELS		
CSMP010	D	HEAT TREAT (NICKEL ALLOY)		
CSMP039	I	WELD		
CSNP035	V	SEALING-PRESSURE,WEATHER & FUEL		
CSNP038	H	CORROSION PREVENTIVE COMPOUND		

CSRS014	B	IDENTIFICATION OF ASSEMBLIES AND PARTS	
CSTI001	F	MAG	
CSTI002	I	PENETRANT	
CSTI029	K	IDENTIFICATION: INSPECTION AND SPECIAL PROCESSES	
CSTI036	W	ALUMINUM ALLOY EXTRUSION PROCUREMENT AND INSPECTION	
TP1102	B	HEAT TREATMENT OF WROUGHT ALUMINUM ALLOY PARTS	
TP1103	-	HEAT TREATMENT OF ALUM ALLOY CASTINGS	
CSMP047	D	HEAT TREATMENT OF TITANIUM AND TITANIUM ALLOYS	
TP3002	--	COLOR DEFINITION FOR FIXED WING AIRCRAFT	
TM3405	--	CORROSION PROTECTION PRIME, INTERIOR/EXTERIOR STRUC	
TP3402	--	POWDER COATING MATERIALS	
TM3403	--	CORROSION PROTECTIVE PRIMER - INTEGRAL FUEL TANK	

For any other specs or to verify, please visit: https://supplier.cessna.com/cgi-bin/technical/mtl_specs.pl

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		BOEING	06/08/2020	
BAC5032	G	GRINDING CHROME		
		PSD 6-12, 6-13, 6-9		
BAC5423	Y	PENETRANT		
		PSD 6-155		
BAC5424	U	MAG		
		PSD 6-40		
BAC5617	W	HEAT TREAT		
		DCNPSO 007636 01		
BAC5619	K	HEAT TREAT		
		DCNPSO 005486 01		
BAC5625	F	PASSIVATE		
		PSD 6-68, 6-69, 6-70, 6-71, 6-72, 6-73, 6-74		
BAC5665	D	SOL-GEL		
		PSD 6-7, DCNPSO-004808 01		
BAC5701	P	CAD		
		PSD 6-60		
BAC5709	A	CHROME PLATE		
		PSD 6-57, 6-66, 6-67, 6-71, 6-72		
BAC5730	T	SHOT PEENING		
		PSD 6-112		
BAC5736	AA	PRIME		
		PSD 6-196, 6-198, 6-199, 6-201, 6-206, 6-208, 6-209		
BAC5748	V	ABRASIVE CLEAN		
		DCNPSO-012523_01		
BAC5763	L	DEGREASE		
		PSD 6-47, 6-51, 6-54, 6-55, 6-59, 6-65, 6-68,		
		6-69, 6-70, 6-71, 6-73, 6-75, 6-76, 6-77		
BSS7039	D	LIQUID PENETRANT INSPECTION		
		6-4, 6-9		
BSS7040	C	MAG		
D65000	BM	COMMERCIAL FINISH CODES		

BAC5439	J	ULTRASONIC INSPECT	
		PSD 6-23	
For any other specs or to verify, please visit: http://active.boeing.com/doingbiz/d14426/index.cfm			

		NASA	06/08/2020	NOTES:
PRC-5001	F	Cleaning of Hardware		
PRC-5005	C	Chemical Conversion Coating of Aluminum Alloys		
PRC-5006	C	Anodizing of Aluminum Alloys		
PRC-9002	L	Part Marking		
MIL-A-8625	F	Anodic Coatings for Aluminum and Aluminum Alloys		
MIL-DTL-5541	F	Chemical Conversion Coating of Aluminum Alloys		
For any other specs or to verify, please visit: https://mmptdpublic.jsc.nasa.gov/prc/prclist.htm				
For any other specs or to verify, please contact jshorter@integratedcomponentsinc.com				

		GULFSTREAM	06/08/2020
GAMPS 5102	C SCN 1,2,3,4	HEAT TREAT	
		BOMBARDIER	
LES 1014	AK	WELDING FUSION FERROUS METALS	
LES 1016	Y	HEAT TREATMENT OF STEEL ALLOYS	
LES 1043	AU	CHEMICAL CLEANING OF METALS	
LES 1047	AK	CHEMICAL FILM TREATMENT	
LES 1048	AG	PLATING CADIMUM - STEEL AND COPPER	
LES 1091	AS	EPOXY PRIMER	
LES 1135	BJ	FINISH SPECIFICATION	
LES 1323	E	PASSIVATE	
BAPS 168-030	B	HEAT TREATMENT OF CORROSION RESISTANT STEELS AND MARAGING STEELS	
For any other specs or to verify, please visit: https://www.aero.bombardier.com			
		OTHER	
AMS2759	G	GAS NITRIDE	
AMS-QQ-P-416	E	CAD	
AMS2404	J	ELECTROLESS NICKEL PLATE	
AMS4928	W	TITANIUM ALLOY BARS, FORGINGS, RINGS, AND DRAWN SHAPES	
AMS5643	V	STEEL, CORROSION-RESISTANT, BARS, WIRE, FORGINGS, MECHANICAL TUBING, AND RINGS	
AMS5659	S	STEEL, CORROSION-RESISTANT, BARS, FORGINGS, RINGS, AND EXTRUSIONS	
AS5272	E	LUBRICANT, SOLID FILM, HEAT CURED, CORROSION INHIBITING, PROCUREMENT SPEC	
AS5528	D	LUBRICANT APPLICATION, SOLID FILM, HEAT CURED, CORROSION INHIBITING	
ASTM B16	2019 EDITION	FREE-CUTTING BRASS ROD, BAR AND SHAPES	
NASM-25027	1ST EDITION	NUT, SELF LOCKING, 250 DEG F, 450 DEG F, AND 800 DEG F	
AMS-QQ-A-200	C	ALUMINUM ALLOY, BAR, ROD, SHAPES, TUBE, EXTRUSION AND WIRE	
AMS-QQ-A-225	C	ALUMINUM ALLOY 7075, BAR, ROD, WIRE AND SPECIAL SHAPES; ROLLED, DRAWN OR COLD FINISHED	
AMS-QQ-S-763	D	STEEL BARS, WIRE, SHAPES, AND FORGINGS, CORROSION RESISTING	

MIL-PRF-81733	D	SEALING AND COATING COMPOUND,CORROSION INHIBITIVE	
mil-p-15035	C	PLASTIC SHEET, LAMINATED, THERMOSETTING, COTTON-FABRIC-BASE, PHENOLC-RESIN	
L-P-410	A	PLASTIC, POLYAMID (NYLON) RIGID, RODS, TUBES, FLATS, MOLDED AND CAST PARTS	
AMS-QQ-A-250	B	ALUMINUM ALLOY, PLATE AND SHEET	
MIL-STD-6866	1985 EDITION	INSPECTION, LIQUID PENETRANT	
MIL-DTL-5541	F	CHEMICAL CONVERSION COATINGS FOR ALUMINUM	
MIL-PRF-23377	K	PRIMER COATINGS: EPOXY, HIGH-SOLIDS	
ASTM E1417M	2016 EDITION	LIQUID PENETRANT INSPECT	
MIL-STD-1907	1989 EDITION	PENETRANT INSPECTION REQUIREMENTS	
MIL-S-6758	B	STEEL, CHROME-MOLYBDENUM BARS	
MIL-H-6875	B	HEAT TREATMENT OF STEEL	
MIL-L-46147	B	LUBRICANT, SOLID FILM, AIR CURED	
For any other specs or to verify, please visit: https://global.ihs.com			
		BEECH	
BS24757	6	FINISH CODE FOR CORROSION PROTECTION PRIOR TO TOP COAT	
BS383	28	IDENTIFICATION MARKING, MATERIALS, EQUIPMENT & REQ	
For any other specs or to verify, please visit: https://supplier.cessna.com/mandp/Beechcraft_MandP_Specifications_Index.pdf			