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74000003 - REVISION: H

LOCKHEED - MAINTAINED SPECIFICATION REPORT

Valid through April 2025

ID	REVISION	DESCRIPTION
2ZZA00010 APPXA	C	F-35 Supplier I-R Manufacturing Plan Template
2ZZP00039	H	BONDING AND COBONDING PARTS WITH EPOXY MATERIALS
2ZZP10001	E	Fabrication Specification for the Manufacture and Quality Control of the F-35 Lower Wing Skin
LMA-D0022	C	PROGRAM - SPECIFIC PROCESSING REQUIREMENTS
LMA-MR003	H	WATERBORNE EPOXY PRIMER
LMA-PB023	F	INSTALLATION OF BEARINGS STAKED AND SWAGED
2GNA00001	DL	APPROVED MANUFACTURER LIST FOR STANDARD PARTS
2YZA00104	D	F-35 JOINT STRIKE FIGHTER PROGRAM CONFIGURATION ITEM LISTING
2YZA00720	D	F-35 MEASUREMENT PLAN FOR PROCESS CAPABILITY DATA REPORTING
2YZP00009	C	F35 AIRCRAFT STRUCTURAL INTEGRITY PROGRAM (ASIP) MASTER PLAN
2ZUA51014	-	PYLON/RIB INSERT INSTALLATION
2ZYA00001	E	F-35 MATERIAL ALLOWABLES
2ZZA00010	D	INTERCHANGEABLE-REPLACEABLE (I-R) PROCESS REQUIREMENTS
2ZZA00162_PART 1 OF 3	K	F-35 MATERIAL REVIEW STANDARD REPAIR MANUAL - PREFACE
2ZZA00162_PART 2 OF 3	K	F-35 MATERIAL REVIEW STANDARD REPAIR MANUAL - MR REPAIRS
2ZZA00162_PART 3 OF 3	K	F-35 MATERIAL REVIEW STANDARD REPAIR MANUAL - PR REPAIRS
2ZZA01468	J	Generic Inspection Plan for Aluminum and Titanium Bulkheads Made from Plate or Forging
2ZZA05001	W	AUTHORIZED MATERIAL SUBSTITUTIONS FOR USE ON F-35 AIRCRAFT
2ZZA05002	C	APPROVED MATERIALS FOR F-35 FRACTURE CRITICAL AND MAINTENANCE CRITICAL APPLICATIONS
2ZZP00001	K	FINISH SPECIFICATION FOR F-35 WEAPON SYSTEM
2ZZP00003	L	ENGINEERING REQUIREMENTS FOR MACHINED PARTS
2ZZP00003-002	Jul-08	ENGINEERING REQUIREMENTS FOR MACHINED PARTS
2ZZP00006	H	CONTROL OF F-35 AIR VEHICLE CRITICAL PARTS, GENERAL SPECIFICATION FOR
2ZZP00008	J	MARKING SPECIFICATION FOR THE F-35 AIRCRAFT AND SUPPORT EQUIPMENT
2ZZP00009	G	INTEGRAL FUEL TANK SEALING - JSF
2ZZP00010	F	ELECTRICAL BONDING, F-35
2ZZP00017	H	ENVIRONMENTAL AND PRESSURE SEALING, AIRCRAFT
2ZZP00026	J	APPLICATION OF SEALS, SPACERS AND GASKETS
2ZZP00055	A	F-35 FLIGHT SCIENCE CRITICAL PARTS, GENERAL SPECIFICATION FOR CONTROL OF
2ZZP00076	-	CONTROL OF F-35 AVIATION CRITICAL SAFETY ITEMS (CSI), GENERAL SPECIFICATION FOR
2ZZP10000	E	FABRICATION SPECIFICATION FOR THE MANUFACTURE AND QUALITY CONTROL OF THE F-35 UPPER WING SKIN
APPENDIX QJ	8	QCS-001 PROCESSING SOURCE QUALITY REQUIREMENTS
APPENDIX QX	9	SUPPLIER QUALITY REQUIREMENTS
JSFB02	M	BOLT, 100 DEG CSK, TWO-LEAD THREAD, SELF-RETAINED
JSFB03	M	BOLT, 100 DEG FLUSH HEAD SIX - LOBE RECESS, LONG THREAD

JSFB06	F	STUD, BONDED
JSFB10	J	BOLT, 100 DEG FLUSH HEAD, 220 KSI, SIX - LOBE RECESS
JSFB23	E	BOLT, 100 DEG REDUCED HD, 220 KSI, SIX - LOBE RECESS
JSFB34	D	BOLT, HEX HEAD, SIX - LOBE RECESS
JSFD06	E	CUTOUTS, MIL - DTL - 38999 CONNECTOR
JSFE01	E	GROMMET ASSEMBLY, PANEL FASTENER, FLUSH
JSFE14	W	BUSHING, FLANGED
JSFE15	R	BUSHING, PLAIN
JSFE35	G	BEARING, SPHERICAL, WIDE, SELF-LUBRICATING, V-GROOVE
JSFE36	C	BEARING, SPHERICAL, NARRAOW, SELF-LUBRICATING, V-GROOVE
JSFN10	E	NUTPLATE, OPEN, RIVETED TWO LUG, FLOATING
JSFN12	B	NUTPLATE, RIVETED, TWO LUG, FLOATING, FLAT BEAM LOCK
JSFN13	B	NUTPLATE, RIVETED, ONE LUG, FLOATING, FLAT BEAM LOCK
JSFW11	E	SPACER, MOLDED
LMA-D0006	H	ENGINEERING MATERIALS & APPROVED PRODUCTS
LMA-D0017	D	STANDARD AND OVERSIZE EXPANDED INSTALLATION BUSHING PART NUMBERS
LMA-D0023	B	UNIQUE ITEM IDENTIFICATION CONSTRUCTION GUIDELINES
LMA-M5004	G	TITANIUM ALLOY FORGINGS, DAMAGE TOLERANT GRADE Ti-6Al-4Vn EXTRA LOW INTERSTITIAL
LMA-M5006	NC	TITANIUM ALLOY FORGINGS, DAMAGE TOLERANT, TI-6AL-2SN-2ZR-2MO-2CR-0.15SI (ELI)
LMA-M5085	B	7085-T7452 ALUMINUM ALLOY DIE FORGINGS
LMA-M7003	A	TITANIUM ALLOY PLATE, DAMAGE TOLERANT GRADE, Ti - 6Al - 2Sn - 2Mo - 2Cr - 0.1Si (ELI)
LMA-M7006	C	TITANIUM ALLOY PLATE DAMAGE TOLERANT GRADE, Ti-6Al-4V (ELI), BETA ANNEALED AND CONDITION F
LMA-M7008	D	ALUMINUM ALLOY PLATE, 2124-T8151, FRACTURE TOUGHNESS TESTED
LMA-M7009	C	ALUMINUM ALLOY PLATE, 2124-T851 FRACTURE TOUGHNESS TESTED
LMA-M7050	F	ALUMINUM ALLOY PLATE, 7050-T7451 FRACTURE TOUGHNESS TESTED
LMA-M7060	C	MECHANICALLY STRENGTHENED CORROSION RESISTANT STEEL FOR BEARING AND WEAR APPLICATIONS
LMA-MD007	F	ADHESIVE, MODIFIED EPOXY FILM, 350 F CURE
LMA-MF005	B	DECALCOMANIA FOR ITEM UNIQUE IDENTIFICATION
LMA-MF092	B	PRESSURE SENSITIVE ADHESIVE BACKED POLYESTER IDENTIFICATION TAPE
LMA-MF093	C	PRESSURE SENSITIVE ADHESIVE BACKED POLYESTER OVERLAMINATE FILM
LMA-ML013	B	TWO - PART, ROOM TEMPERATURE CURING, EPOXY ADHESIVE WITH HIGH TEMPERATURE RESILIENCE
LMA-ML018	A	ADHESIVE, TWO-PART, ROOM TEMPERATURE CURING, EPOXY FOR BONDING INJECTION PORT INSERTS
LMA-ML069	C	TWO - PART EPOXY ADHESIVE FOR USE IN INTEGRAL FUEL TANK STRUCTURE AND AIRCRAFT COMPONENTS
LMA-ML074	H	TWO PART ACRYLIC ADHESIVE
LMA-ML082	B	RETAINING COMPOUNDS AND PRIMERS
LMA-ML111	C	ADHESIVE, EPOXY PASTE, TWO PART
LMA-MN040	B	GENERAL PURPOSE SOLVENT
LMA-MR005	A	THIN FILM CERAMIC EPOXY COATING VARIATION INDEX
LMA-MR006	D	MOISTURE BARRIER COATING
LMA-MR008	B	ABRASION RESISTANT POLYURETHANE COATINGS, TEFLON FILLED
LMA-MU006	F	SEALANT, POLYSULFIDE, CORROSION-RESISTANT
LMA-MU049	B	GENERAL PURPOSE ADHESIVES, POLYSULFIDE RUBBER BASE
LMA-PA005	-	ABRASIVE WATERJET PATTERN CUTTING OF TITANIUM SHEET, PLATE, AND CONTOURED PARTS
LMA-PA018	E	FORMING OF ALUMINUM ALLOYS, ENGINEERING AND INSPECTION REQUIREMENTS
LMA-PA041	F	FORGING PROCESS, ENGINEERING AND INSPECTION REQUIREMENTS
LMA-PA051	A	CHEMICAL MILLING OF METALS
LMA-PA052	A	FORMING OF TITANIUM, ENGINEERING AND INSPECTION REQUIREMENTS

LMA-PB001	K	BOLT, SCREW, AND NUT INSTALLATION, GENERAL REQUIREMENTS FOR
LMA-PB004	L	FASTENER INSTALLATION, SOLID RIVETS, BLIND RIVETS, AND BLIND BLOTS
LMA-PB019	H	FASTENER SEALING AND INSTALLATION
LMA-PB029	H	INSTALLATION OF EXPANDED BUSHINGS IN METALLIC STRUCTURES
LMA-PB033	G	INSTALLING, SEALING, AND COATING OF BEARINGS CHILLED TO SUB - ZERO TEMPERATURES
LMA-PB036	D	TORQUE REQUIREMENTS FOR INSTALLATION OF FASTENERS AND OTHER APPLICATIONS
LMA-PB037	G	INSTALLATION OF EXPANDED FUEL FITTINGS
LMA-PC002	B	REQUIREMENTS FOR EDDY CURRENT INSPECTION
LMA-PC003	C	ACCEPTANCE CRITERIA FOR METAL PARTS
LMA-PC007	A	REQUIREMENTS FOR MAGNETIC PARTICLE INSPECTION PROCEDURES
LMA-PC008	NC	REQUIREMENTS FOR ULTRASONIC INSPECTION PROCEDURES FOR METAL
LMA-PC009	Q	HARDNESS AND CONDUCTIVITY TESTING, NONDESTRUCTIVE METHODS
LMA-PC010	-	ACID ETCH INSPECTION OF STEEL PARTS
LMA-PC201	G	REQUIREMENTS FOR FLUORESCENT PENETRANT INSPECTION OF METALLIC PARTS AND MATERIALS
LMA-PE007	B	ELECTRON BEAM WELDING
LMA-PG001	C	REQUIREMENTS FOR ETCH / CLEANING PRIOR TO PENETRANT INSPECTION
LMA-PH016	C	CONVERSION COATING OF TITANIUM ALLOYS
LMA-PH090	B	THIN FILM SULFURIC ACID ANODIZE TREATMENT FOR ALUMINUM AND ALUMINUM ALLOYS
LMA-PJ001	A	APPLICATION OF THERMAL BARRIER COATING
LMA-PJ013	J	TOUCHUP REQUIREMENTS FOR CHEMICAL AND ORGANIC FINISHES
LMA-PJ264	D	APPLICATION AND CONTROL OF ORGANIC FINISHES
LMA-PK004	P	INSTALLATION PROCEDURE FOR BONDED NUTPLATES
LMA-PK012	J	BONDING WITH GENERAL PURPOSE ADHESIVES
LMA-PJ013	H	TOUCHUP REQUIREMENTS FOR CHEMICAL AND ORGANIC FINISHES
LMA-PJ264	C	APPLICATION AND CONTROL OF ORGANIC FINISHES
LMA-PK004	P	INSTALLATION PROCEDURE FOR BONDED NUTPLATES
LMA-PK012	K	BONDING WITH GENERAL PURPOSE ADHESIVES
LMA-PL001	J	APPLICATION OF SOLID AND LIQUID SHIM MATERIAL IN MISMATCH OF STRUCTURES
LMA-PL011	L	FASTENER HOLES IN COMPOSITE AND METAL STRUCTURE, PREPARATION FOR AND INSPECTION OF
LMA-PL018	-	FORMING OF THERMOPLASTIC PARTS
LMA-PN007	A	PART BAR CODE MARKING
LMA-PN008	E	ITEM UNIQUE IDENTIFICATION OF AIRCRAFT ITEMS
LMA-PN015	B	IDENTIFICATION MARKING SPECIFICATION FOR AIR SYSTEMS
PM-5010	L	PACKAGING, LABELING AND SHIPPING GUIDELINES
TMS-MC-015	29	SUPPLIER TOOLING MANUAL (TOOL MANUFACTURING SPECIFICATION - MATERIAL CONTROL - 015)