



Maintenance Program

SSG-A319CJ-MP Rev 4

1C CHECK



Category : All Categories

Chapters: All Chapters

Effectivity : All Tasks

Total : 81

ZL-131-01-1 FORWARD CARGO COMPARTMENT	Threshold	Interval
ATA : 05 Zone : 131, 132 Ref. Doc. : 052130-200-001 Effectivity : OM-BYA, OM-BYK FORWARD CARGO COMPARTMENT GENERAL VISUAL INSPECTION OF FORWARD CARGO COMPARTMENT (EWIS)		3 Years (+3 Months / -3 Months)

ZL-151-01-1 AFT CARGO COMPARTMENT	Threshold	Interval
ATA : 05 Zone : 151, 152 Ref. Doc. : 052150-200-001 Effectivity : OM-BYA, OM-BYK AFT CARGO COMPARTMENT GENERAL VISUAL INSPECTION OF AFT CARGO COMPARTMENT (AS FAR AS VISIBLE, IF ACT IS INSTALLED) (EWIS)		3 Years (+3 Months / -3 Months)

ZL-161-01-1 BULK CARGO COMPARTMENT	Threshold	Interval
ATA : 05 Zone : 161, 162 Ref. Doc. : 052160-200-001 Effectivity : OM-BYA, OM-BYK BULK CARGO COMPARTMENT GENERAL VISUAL INSPECTION OF BULK CARGO COMPARTMENT (AS FAR AS VISIBLE, IF ACT IS INSTALLED) (EWIS)		3 Years (+3 Months / -3 Months)

ZL-313-01-1	Threshold	Interval
<p>TAIL CONE APU AIR INTAKE AREA</p> <p>ATA : 05 Zone : 313, 314 Ref. Doc. : 052310-200-002 Effectivity : OM-BYA, OM-BYK</p> <p>TAIL CONE APU AIR INTAKE AREA</p> <p>GENERAL VISUAL INSPECTION OF TAIL CONE APU AIR INTAKE AREA (EWIS)</p>		<p>3 Years (+3 Months / -3 Months)</p>
ZL-315-01-2	Threshold	Interval
<p>TAIL CONE APU AND ACCESSORY COMPARTMENT</p> <p>ATA : 05 Zone : 315, 316 Ref. Doc. : 052310-200-003 Effectivity : OM-BYA, OM-BYK</p> <p>TAIL CONE APU AND ACCESSORY COMPARTMENT</p> <p>GENERAL VISUAL INSPECTION OF TAIL CONE APU AND ACCESSORY COMPARTMENT (EWIS)</p>		<p>3 Years (+3 Months / -3 Months)</p>
ZL-734-01-1	Threshold	Interval
<p>MAIN LANDING GEAR MAIN DOORS</p> <p>ATA : 05 Zone : 734, 744 Ref. Doc. : 052730-200-004 Effectivity : OM-BYA, OM-BYK</p> <p>MAIN LANDING GEAR MAIN DOORS</p> <p>GENERAL VISUAL INSPECTION OF MAIN LANDING GEAR MAIN DOORS (EWIS)</p>		<p>3 Years (+3 Months / -3 Months)</p>
200002-01-1	Threshold	Interval
<p>HIRF/LIGHTNING PROTECTION-THS T/E</p> <p>ATA : 20 Zone : 334, 344 Ref. Doc. : 249200-210-018 Effectivity : OM-BYA, OM-BYK</p> <p>HIRF/LIGHTNING PROTECTION-THS T/E</p> <p>GENERAL VISUAL INSPECTION OF ELEMENTS FITTED ON THE FOLLOWING HARNESSSES: - 405VB, 406VB, 407VB, 408VB, 409VB, LH SIDE - 400VB, 401VB, 402VB, 403VB, 404VB, RH SIDE</p>		<p>3 Years (+2 Months / -2 Months)</p>

212141-01-1-1	Threshold	Interval
<p>RECIRCULATION FILTER</p> <p>ATA : 21 Zone : 130 Ref. Doc. : 212141-920-002 Effectivity : OM-BYA, OM-BYK</p> <p>RECIRCULATION FILTER</p> <p>DISCARD FILTER ELEMENTS OF RECIRCULATION SYSTEM</p>		3 Years
212141-01-1-2	Threshold	Interval
<p>RECIRCULATION FILTER</p> <p>ATA : 21 Zone : 130 Ref. Doc. : 212141-920-002 Effectivity : OM-BYA, OM-BYK</p> <p>RECIRCULATION FILTER</p> <p>DISCARD FILTER ELEMENTS OF RECIRCULATION SYSTEM</p>		3 Years
212600-01-1	Threshold	Interval
<p>AVIONICS EQUIPMENT VENTILATION</p> <p>ATA : 21 Zone : 210 Ref. Doc. : 212600-710-001 Effectivity : OM-BYA, OM-BYK</p> <p>AVIONICS EQUIPMENT VENTILATION</p> <p>OPERATIONAL CHECK OF SYSTEM VIA MCDU</p>		3 Years
212600-02-1	Threshold	Interval
<p>AVIONICS EQUIPMENT VENTILATION</p> <p>ATA : 21 Zone : 210 Ref. Doc. : 212600-710-002 Effectivity : OM-BYA, OM-BYK</p> <p>AVIONICS EQUIPMENT VENTILATION</p> <p>OPERATIONAL CHECK OF OVERRIDE FUNCTION (BLOWER AND EXTRACT)</p>		3 Years

212600-11-1 AVIONICS EQUIPMENT VENTILATION	Threshold	Interval
ATA : 21 Zone : 127 Ref. Doc. : 212643-600-016 Effectivity : OM-BYA, OM-BYK AVIONICS EQUIPMENT VENTILATION DISCARD DEMISTER FILTER ELEMENT AND FILTER CARTRIDGE (LE BOZEC)		3,600 Hours 3 Years

	Threshold	Interval

237100-01-1 COCKPIT VOICE RECORDER	Threshold	Interval
ATA : 23 Zone : 210 Ref. Doc. : 237100-710-001 Effectivity : OM-BYA, OM-BYK COCKPIT VOICE RECORDER OPERATIONAL CHECK OF CVR AND CVR-CHANNEL RECORDING		3 Years (+3 Months / -3 Months)

237135-02-1 COCKPIT VOICE RECORDER	Threshold	Interval
ATA : 23 Zone : 312 Ref. Doc. : 237100-720-001 Effectivity : OM-BYA, OM-BYK COCKPIT VOICE RECORDER OPERATIONAL CHECK OF ULB		3 Years (+2 Months / -2 Months)

	Threshold	Interval

256241-04-1 DOOR ESCAPE SLIDE	Threshold	Interval
<p>ATA : 25 Zone : 831, 832, 841, 842 Ref. Doc. : 256200-710-001 Effectivity : OM-BYA, OM-BYK</p> <p>DOOR ESCAPE SLIDE</p> <p>OPERATIONAL CHECK OF DOOR/EMERGENCY EXIT/OFFWING ESCAPE SLIDE/RAFT DEPLOYMENT.</p> <p>NOTE: PLANNING: - TASK IS NOT APPLICABLE FOR DEACTIVATED PASSENGER/CREW DOORS.</p>		<p>3 Years (+3 Months / -3 Months)</p>

256242-03-1 OFFWING ESCAPE SLIDE	Threshold	Interval
<p>ATA : 25 Zone : 830, 840 Ref. Doc. : 256200-710-002 Effectivity : OM-BYA, OM-BYK</p> <p>OFFWING ESCAPE SLIDE</p> <p>OPERATIONAL CHECK OF OFF WING EMERGENCY EXIT ESCAPE SLIDE DEPLOYMENT</p> <p>NOTE: PLANNING: - TASK IS NOT APPLICABLE FOR DEACTIVATED EMERGENCY EXITS.</p>		<p>3 Years (+3 Months / -3 Months)</p>

256535-01-1	FIXED EMERGENCY LOCATOR TRANSMITTER	Threshold	Interval
ATA : 25 Zone : 200 Ref. Doc. : 256500-710-001 Effectivity : OM-BYA, OM-BYK FIXED EMERGENCY LOCATOR TRANSMITTER OPERATIONAL CHECK OF ELT SYSTEM BY MANUAL ACTIVATION			3 Years (+3 Months / -3 Months)
256535-04-1	FIXED EMERGENCY LOCATOR TRANSMITTER	Threshold	Interval
ATA : 25 Zone : 200 Ref. Doc. : 256500-210-802 Effectivity : OM-BYA, OM-BYK FIXED EMERGENCY LOCATOR TRANSMITTER GENERAL VISUAL INSPECTION OF EXTERNAL ELT ANTENNA			3 Years (+3 Months / -3 Months)
261700-03-1	LAVATORY SMOKE DETECTION	Threshold	Interval
ATA : 26 Zone : 210 Ref. Doc. : 261700-710-001 Effectivity : OM-BYA, OM-BYK LAVATORY SMOKE DETECTION OPERATIONAL CHECK OF LAVATORY SMOKE DETECTION BY CFDS TO CONFIRM WARNINGS CAN BE DISPLAYED			3,000 Hours 3 Years (+3 Months / -3 Months)
262200-02-1	APU FIRE EXTINGUISHING	Threshold	Interval
ATA : 26 Zone : 210 Ref. Doc. : 262200-710-002 Effectivity : OM-BYA, OM-BYK APU FIRE EXTINGUISHING OPERATIONAL CHECK OF AUTOMATIC FIRE EXTINGUISHING CIRCUIT AND TEST APU LP FUEL VALVE OPERATION USING EACH INDIVIDUAL MOTOR IN TURN AND TEST APU EMERGENCY SHUTDOWN CIRCUIT			3,000 Hours 3 Years (+3 Months / -3 Months)

262541-04-1-1 LAVATORY A FIRE EXTINGUISHER BOTTLE	Threshold	Interval
ATA : 26 Zone : 200 Ref. Doc. : 262500-200-005 Effectivity : OM-BYA, OM-BYK LAVATORY A FIRE EXTINGUISHER BOTTLE VISUAL CHECK OF FIRE EXTINGUISHER BOTTLE PRESSURE READING		3 Years

262541-04-1-2 LAVATORY D FIRE EXTINGUISHER BOTTLE	Threshold	Interval
ATA : 26 Zone : 200 Ref. Doc. : 262500-200-005 Effectivity : OM-BYA, OM-BYK LAVATORY D FIRE EXTINGUISHER BOTTLE VISUAL CHECK OF FIRE EXTINGUISHER BOTTLE PRESSURE READING		3 Years

262541-04-1-3 LAVATORY E FIRE EXTINGUISHER BOTTLE	Threshold	Interval
ATA : 26 Zone : 200 Ref. Doc. : 262500-200-005 Effectivity : OM-BYA, OM-BYK LAVATORY E FIRE EXTINGUISHER BOTTLE VISUAL CHECK OF FIRE EXTINGUISHER BOTTLE PRESSURE READING		3 Years

271400-01-1 AILERON HYDRAULIC ACTUATION	Threshold	Interval
ATA : 27 Zone : 210 Ref. Doc. : 279600-710-007 Effectivity : OM-BYA, OM-BYK AILERON HYDRAULIC ACTUATION OPERATIONAL CHECK OF DAMPING MEASUREMENT BY BITE		5,000 Hours 3 Years (+3 Months / -3 Months)

272145-01-1	Threshold	Interval
<p>RUDDER CABLE TENSION REGULATOR</p> <p>ATA : 27 Zone : 125 Ref. Doc. : 272100-220-002 Effectivity : OM-BYA, OM-BYK</p> <p>RUDDER CABLE TENSION REGULATOR</p> <p>FUNCTIONAL CHECK OF TENSION REGULATOR (POINTER WITHIN THE LIMITS)</p>		<p>3 Years (+3 Months / -3 Months)</p>
273400-01-1	Threshold	Interval
<p>ELEVATOR AND HYDRAULIC ACTUATION</p> <p>ATA : 27 Zone : 210 Ref. Doc. : 279600-710-008 Effectivity : OM-BYA, OM-BYK</p> <p>ELEVATOR AND HYDRAULIC ACTUATION</p> <p>OPERATIONAL CHECK OF DAMPING MEASUREMENT BY BITE</p>		<p>5,000 Hours 3 Years (+3 Months / -3 Months)</p>
274000-03-1	Threshold	Interval
<p>TRIMMABLE HORIZONTAL STABILIZER (THS)</p> <p>ATA : 27 Zone : 210 Ref. Doc. : 274400-710-001 Effectivity : OM-BYA, OM-BYK</p> <p>TRIMMABLE HORIZONTAL STABILIZER (THS)</p> <p>OPERATIONAL CHECK OF THS ACTUATOR JAMMING PROTECTION DEVICE</p>		<p>4,000 Hours 3 Years (+3 Months / -3 Months)</p>
274142-01-1	Threshold	Interval
<p>THS TRIM CTL CABLE TENSION COMPENSATOR</p> <p>ATA : 27 Zone : 310 Ref. Doc. : 274100-220-001 Effectivity : OM-BYA, OM-BYK</p> <p>THS TRIM CTL CABLE TENSION COMPENSATOR</p> <p>FUNCTIONAL CHECK OF POINTER ON TENSION COMPENSATOR (SCALE WITHIN LIMITS)</p>		<p>3 Years (+3 Months / -3 Months)</p>

274451-02-1 THS ACTUATOR	Threshold	Interval
ATA : 27 Zone : 311, 312 Ref. Doc. : 274451-210-004 Effectivity : OM-BYA, OM-BYK THS ACTUATOR CHECK OIL LEVEL OF THS ACTUATOR GEARBOX		3,000 Hours 3 Years (+3 Months / -3 Months)
274451-05-1 THS ACTUATOR	Threshold	Interval
ATA : 27 Zone : 310 Ref. Doc. : 274451-220-002 Effectivity : OM-BYA, OM-BYK THS ACTUATOR DETAILED INSPECTION OF UPPER AND LOWER THS ACTUATOR ATTACHMENT (PRIMARY AND SECONDARY)		3 Years (+3 Months / -3 Months)
275451-01-1 FLAP POWER CONTROL UNIT	Threshold	Interval
ATA : 27 Zone : 147 Ref. Doc. : 121327-612-002 Effectivity : OM-BYA, OM-BYK FLAP POWER CONTROL UNIT REPLENISH PCU GEARBOX TO CONFIRM FLUID LEVEL		3 Years (+3 Months / -3 Months)
278451-01-1 SLAT POWER CONTROL UNIT	Threshold	Interval
ATA : 27 Zone : 147 Ref. Doc. : 121327-612-003 Effectivity : OM-BYA, OM-BYK SLAT POWER CONTROL UNIT REPLENISH PCU GEARBOX TO CONFIRM FLUID LEVEL		3 Years (+3 Months / -3 Months)

281247-01-1	NACA VENT INTAKE	Threshold	Interval
ATA : 28 Zone : 550, 650 Ref. Doc. : 281247-200-001 Effectivity : OM-BYA, OM-BYK NACA VENT INTAKE VISUAL CHECK OF NACA INTAKE FOR SIGNS OF BLOCKAGE			3 Years (+3 Months / -3 Months)
291000-06-1	MAIN HYDRAULIC POWER	Threshold	Interval
ATA : 29 Zone : 210 Ref. Doc. : 292300-710-003 Effectivity : OM-BYA, OM-BYK MAIN HYDRAULIC POWER FUNCTIONAL CHECK OF PTU YELLOW TO GREEN			12,000 Hours 3 Years (+3 Months / -3 Months)
291000-20-1	MAIN/AUXILIARY POWER	Threshold	Interval
ATA : 29 Zone : 210 Ref. Doc. : 291000-710-004 Effectivity : OM-BYA, OM-BYK MAIN/AUXILIARY POWER OPERATIONAL CHECK OF EDP DEPESSURIZATION			12,000 Hours 3 Years (+3 Months / -3 Months)
313300-03-1	DFDR SYSTEM INTERCONNECTION	Threshold	Interval
ATA : 31 Zone : 312 Ref. Doc. : 313300-710-015 Effectivity : OM-BYA, OM-BYK DFDR SYSTEM INTERCONNECTION OPERATIONAL CHECK OF ULB			3 Years (+3 Months / -3 Months)

321113-04-1 MAIN LANDING GEAR SHOCK ABSORBER	Threshold	Interval
ATA : 32 Zone : 731, 741 Ref. Doc. : 121432-614-003 Effectivity : OM-BYA, OM-BYK MAIN LANDING GEAR SHOCK ABSORBER FUNCTIONAL CHECK OF MLG SHOCK ABSORBER CHARGE PRESSURE		8,000 Cycles 3 Years (+3 Months / -3 Months)
323100-01-1 NORMAL EXTENSION AND RETRACTION	Threshold	Interval
ATA : 32 Zone : 210 Ref. Doc. : 326900-740-001 Effectivity : OM-BYA, OM-BYK NORMAL EXTENSION AND RETRACTION BITE CHECK OF LANDING GEAR CONTROL INTERFACE UNIT (LGCIU) USING MCDU (TO ENSURE THAT CONTINUOUS BITE IS OPERATIVE)		4,000 Hours 3 Years (+3 Months / -3 Months)
323100-05-1 NORMAL EXTENSION AND RETRACTION	Threshold	Interval
ATA : 32 Zone : 123, 124 Ref. Doc. : 323000-200-001 Effectivity : OM-BYA, OM-BYK NORMAL EXTENSION AND RETRACTION DETAILED INSPECTION OF NOSE GEAR DOOR OPERATING MECHANISM		8,000 Cycles 3 Years (+3 Months / -3 Months)

323300-05-2 LANDING GEAR FREE FALL EXTENSION	Threshold	Interval
ATA : 32 Zone : 210 Ref. Doc. : 323300-710-001 Effectivity : OM-BYA, OM-BYK LANDING GEAR FREE FALL EXTENSION OPERATIONAL CHECK OF FREE-FALL MECHANICAL CONTROL		7,700 Hours 3 Years (+3 Months / -3 Months)

324000-14-1 WHEELS AND BRAKES	Threshold	Interval
ATA : 32 Zone : 210, 730, 744 Ref. Doc. : 324200-720-004 Effectivity : OM-BYA, OM-BYK WHEELS AND BRAKES FUNCTIONAL CHECK OF THE AUTOMATIC REACTIVATION OF THE NORMAL BRAKING MODE (PARKING BRAKE APPLIED) PREPARATION NOTE: HYDRAULIC GROUND POWER;		8,000 Cycles 3 Years (+3 Months / -3 Months)

324500-01-2 PARKING/ULTIMATE EMERGENCY BRAKING SYSTEM	Threshold	Interval
ATA : 32 Zone : 210; 711; 730; 740 Ref. Doc. : 324500-710-001 Effectivity : OM-BYA PARKING/ULTIMATE EMERGENCY BRAKING SYSTEM OPERATIONAL CHECK OF THE PARKING BRAKE SYSTEM		10,000 Cycles 48 Months

	Threshold	Interval

344200-01-1 RADIO ALTIMETER	Threshold	Interval
<p>ATA : 34 Zone : 152 Ref. Doc. : 344200-750-001 Effectivity : OM-BYA, OM-BYK</p> <p>RADIO ALTIMETER</p> <p>OPERATIONAL CHECK AND DETAILED INSPECTION FOR CONTAMINATION OF RADIO ALTIMETER FAN</p> <p>PLANNING: - TASK IS NOT APPLICABLE IF P/N 822-2365-022 IS INSTALLED.</p>		<p>4,000 Hours 3 Years (+3 Months / -3 Months)</p>

351000-08-1 CREW OXYGEN	Threshold	Interval
<p>ATA : 35 Zone : 210 Ref. Doc. : 351000-720-001 Effectivity : OM-BYA, OM-BYK</p> <p>CREW OXYGEN</p> <p>FUNCTIONAL CHECK OF ECAM OXYGEN CYLINDER CONTENTS INDICATION COMPARED WITH CYLINDER PRESSURE GAUGE</p>		<p>6,500 Hours 3 Years (+3 Months / -3 Months)</p>

353000-07-1 PORTABLE OXYGEN	Threshold	Interval
ATA : 35 Zone : 200 Ref. Doc. : 353000-220-001 Effectivity : OM-BYA, OM-BYK PORTABLE OXYGEN DETAILED INSPECTION OF PORTABLE OXYGEN MASK		3 Years (+3 Months / -3 Months)

383100-02-1 VACUUM TOILET SYSTEM	Threshold	Interval
ATA : 38 Zone : 170 Ref. Doc. : 383167-610-001 Effectivity : OM-BYA, OM-BYK VACUUM TOILET SYSTEM INSPECT WATER SEPARATOR AND ASSOCIATED FILTER ELEMENT, AND CLEAN AS NECESSARY		7,500 Hours 3 Years (+3 Months / -3 Months)

383100-05-1 VACUUM TOILET SYSTEM	Threshold	Interval
ATA : 38 Zone : 172 Ref. Doc. : 383161-210-001 Effectivity : OM-BYA, OM-BYK VACUUM TOILET SYSTEM DETAILED INSPECTION OF CLEANLINESS INSIDE WASTE TANK		7,500 Hours 3 Years (+3 Months / -3 Months)

383100-07-1 VACUUM TOILET SYSTEM	Threshold	Interval
ATA : 38 Zone : 200 Ref. Doc. : 383100-100-004 Effectivity : SIL 38-020 OM-BYA, OM-BYK VACUUM TOILET SYSTEM CORRECTIVE VACUUM WASTE LINE CLEANING.		7,500 Hours 3 Years (+3 Months / -3 Months)

491200-A2-1 APU MOUNTS	Threshold	Interval
ATA : 49 Zone : 315, 316 Ref. Doc. : 491200-210-005 Effectivity : OM-BYA, OM-BYK APU MOUNTS GENERAL VISUAL INSPECTION OF APU SUSPENSION SYSTEM FOR CONDITION AND SECURITY. NOTE: INTERVAL: - TASK MAY BE ACCOMPLISHED AT OPPORTUNITY OF APU CHANGE.		3 Years (+3 Months / -3 Months)

491300-A1-1 FIRE SEALS	Threshold	Interval
ATA : 49 Zone : 310 Ref. Doc. : 491300-200-002 Effectivity : OM-BYA, OM-BYK FIRE SEALS GENERAL VISUAL INSPECTION OF ALL APU COMPARTMENT FIRE WALLS AND SEALS: - COMPARTMENT DOORS - FWD AND AFT FIRE WALLS - SIDE FIRE WALLS - UPPER FIRE WALL		3 Years (+3 Months / -3 Months)

491600-A1-1 AIR INTAKE SYSTEM	Threshold	Interval
ATA : 49 Zone : 310 Ref. Doc. : 491600-210-002 Effectivity : OM-BYA, OM-BYK AIR INTAKE SYSTEM DETAILED INSPECTION OF APU AIR INTAKE, DIFFUSER ELBOW, SEALS AND FELT METAL		3 Years (+3 Months / -3 Months)
498000-A4-1 EXHAUST	Threshold	Interval
ATA : 49 Zone : 310 Ref. Doc. : 498100-200-016 Effectivity : OM-BYA, OM-BYK EXHAUST GENERAL VISUAL INSPECTION OF APU COMPARTMENT EXHAUST MUFFLER INSULATION COVERS AND BELLOWS		3 Years (+3 Months / -3 Months)
521000-02-1 PASSENGER/CREW DOOR	Threshold	Interval
ATA : 52 Zone : 831, 832, 841, 842 Ref. Doc. : 521000-720-001 Effectivity : OM-BYA, OM-BYK PASSENGER/CREW DOOR FUNCTIONAL CHECK OF DOOR SUSPENSION		12,000 Hours 8,000 Cycles 3 Years (+3 Months / -3 Months)
521000-04-1 PASSENGER/CREW DOOR	Threshold	Interval
ATA : 52 Zone : 831, 832, 841, 842 Ref. Doc. : 521000-200-002 Effectivity : OM-BYA, OM-BYK PASSENGER/CREW DOOR DETAILED INSPECTION OF PASSENGER/CREW DOOR FOR INTEGRITY AND GOOD ADJUSTMENT OF MECHANISMS (INCLUDING GIRT BAR) PREPARATION NOTE: INSULATION REMOVED;		12,000 Hours 8,000 Cycles 3 Years

521121-02-1 PASSENGER / CREW DOOR	Threshold	Interval
ATA : 52 Zone : 831, 832, 841, 842 Ref. Doc. : 122252-640-014 Effectivity : OM-BYA, OM-BYK PASSENGER / CREW DOOR LUBRICATION OF SAFETY PIN GUIDE FITTING AND DOOR ARMING/DISARMING MECHANISM		3 Years (+3 Months / -3 Months)
524100-02-1 ACCESS DOORS	Threshold	Interval
ATA : 52 Zone : 811, 812, 822, 824 Ref. Doc. : 122252-640-008 Effectivity : OM-BYA, OM-BYK ACCESS DOORS LUBRICATION OF EXTERIOR AVIONIC COMPARTMENT DOOR HANDLE		3 Years (+3 Months / -3 Months)
527100-01-1 DOOR WARNING	Threshold	Interval
ATA : 52 Zone : 210 Ref. Doc. : 527100-710-001 Effectivity : OM-BYA, OM-BYK DOOR WARNING OPERATIONAL CHECK OF DOOR WARNING SYSTEM NOTE: TASK IS NOT APPLICABLE FOR DEACTIVATED PASSENGER/CREW DOORS / EMERGENCY EXITS		3 Years (+3 Months / -3 Months)

527300-01-1 EMERGENCY ESCAPE SLIDE RELEASE AND OVERPRESSURE WARNING SYSTEMS	Threshold	Interval
ATA : 52 Zone : 210 Ref. Doc. : 527300-710-003 Effectivity : OM-BYA, OM-BYK EMERGENCY ESCAPE SLIDE RELEASE AND OVERPRESSURE WARNING SYSTEMS OPERATIONAL CHECK OF EMERGENCY ESCAPE SLIDE RELEASE WARNING		3 Years (+3 Months / -3 Months)
531900-03-1 FUSELAGE DRAINAGE	Threshold	Interval
ATA : 53 Zone : 120, 130, 150 Ref. Doc. : 531900-710-003 Effectivity : OM-BYA, OM-BYK FUSELAGE DRAINAGE OPERATIONAL CHECK OF PISTON TYPE DRAIN VALVES IN LOWER FUSELAGE SHELL FROM OUTSIDE		8,000 Cycles 3 Years (+3 Months / -3 Months)
533900-01-1 FUSELAGE DRAINAGE	Threshold	Interval
ATA : 53 Zone : 140 Ref. Doc. : 533900-210-001 Effectivity : OM-BYA, OM-BYK FUSELAGE DRAINAGE OPERATIONAL CHECK OF RUBBER FLAP DRAIN VALVE HOLES IN PRESSURE FLOOR FROM MLG BAY		3 Years (+3 Months / -3 Months)
545000-01-1-1 NO.1 ENGINE PYLONS	Threshold	Interval
ATA : 54 Zone : 410, 420 Ref. Doc. : 545000-200-001 Effectivity : OM-BYA, OM-BYK PYLONS GENERAL VISUAL INSPECTION OF COMPARTMENT A AND F PYLON DRAIN SYSTEM		3 Years (+3 Months / -3 Months)

545000-01-1-2 NO.2 ENGINE PYLONS	Threshold	Interval
ATA : 54 Zone : 410, 420 Ref. Doc. : 545000-200-001 Effectivity : OM-BYA, OM-BYK PYLONS GENERAL VISUAL INSPECTION OF COMPARTMENT A AND F PYLON DRAIN SYSTEM		3 Years (+3 Months / -3 Months)

545000-06-1 PYLONS	Threshold	Interval
ATA : 54 Zone : 410, 420 Ref. Doc. : 545000-220-001 Effectivity : OM-BYA, OM-BYK PYLONS DETAILED INSPECTION OF THE CAF 4 SEALANT IN PYLON CANTILEVER ZONE A.		3 Years (+3 Months / -3 Months)

561200-01-1 SLIDING WINDOWS	Threshold	Interval
ATA : 56 Zone : 210 Ref. Doc. : 561200-220-001 Effectivity : OM-BYA, OM-BYK SLIDING WINDOWS DETAILED INSPECTION OF WINDOW SEALS		3 Years (+3 Months / -3 Months)

561200-02-1 SLIDING WINDOWS	Threshold	Interval
ATA : 56 Zone : 210 Ref. Doc. : 122256-600-001 Effectivity : OM-BYA, OM-BYK SLIDING WINDOWS LUBRICATION OF COCKPIT SLIDING WINDOW TRACKS		3 Years (+3 Months / -3 Months)

711000-C5-1-1 NO.1 ENGINE COWLINGS	Threshold	Interval
ATA : 71 Zone : 430 Ref. Doc. : 711311-280-802 Effectivity : OM-BYA, OM-BYK COWLINGS FUNCTIONAL CHECK OF PRESSURE RELIEF DOOR LATCH TENSION.		3 Years (+3 Months / -3 Months)

711000-C5-1-2 NO.2 ENGINE COWLINGS	Threshold	Interval
ATA : 71 Zone : 440 Ref. Doc. : 711311-280-802 Effectivity : OM-BYA, OM-BYK COWLINGS FUNCTIONAL CHECK OF PRESSURE RELIEF DOOR LATCH TENSION.		3 Years (+3 Months / -3 Months)

711000-C7-1-1 NO.1 ENGINE COWLINGS	Threshold	Interval
ATA : 71 Zone : 430 Ref. Doc. : 711311-200-802 Effectivity : OM-BYA, OM-BYK COWLINGS GENERAL VISUAL INSPECTION OF FAN COWL DOOR FIRE SEALS		12,000 Hours 3 Years (+3 Months / -3 Months)

711000-C7-1-2 NO.2 ENGINE COWLINGS	Threshold	Interval
ATA : 71 Zone : 440 Ref. Doc. : 711311-200-802 Effectivity : OM-BYA, OM-BYK COWLINGS GENERAL VISUAL INSPECTION OF FAN COWL DOOR FIRE SEALS		12,000 Hours 3 Years (+3 Months / -3 Months)

724000-C1-1-1 NO.1 ENGINE COMBUSTION SECTION	Threshold	Interval
ATA : 72 Zone : 450 Ref. Doc. : 724100-290-001 Effectivity : OM-BYA, OM-BYK NO.1 ENGINE COMBUSTION SECTION BORESCOPE INSPECTION OF COMBUSTION CHAMBER LINERS, DOME AREAS, HPT NOZZLE VANES AND SHROUDS (AS FAR AS VISIBLE THROUGH TWO OPPOSITE PORTS)		1,600 Cycles 3 Years (+3 Months / -3 Months)
724000-C1-1-2 NO.2 ENGINE COMBUSTION SECTION	Threshold	Interval
ATA : 72 Zone : 460 Ref. Doc. : 724100-290-001 Effectivity : OM-BYA, OM-BYK NO.2 ENGINE COMBUSTION SECTION BORESCOPE INSPECTION OF COMBUSTION CHAMBER LINERS, DOME AREAS, HPT NOZZLE VANES AND SHROUDS (AS FAR AS VISIBLE THROUGH TWO OPPOSITE PORTS)		1,600 Cycles 3 Years (+3 Months / -3 Months)
730000-C4-1-1 NO.1 ENGINE ENGINE FUEL AND CONTROL	Threshold	Interval
ATA : 73 Zone : 435 Ref. Doc. : 731110-920-001 Effectivity : OM-BYA, OM-BYK NO.1 ENGINE FUEL AND CONTROL REMOVE, INSPECT AND REPLACE FUEL FILTER ELEMENT		4,000 Hours 3 Years (+3 Months / -3 Months)
730000-C4-1-2 NO.2 ENGINE ENGINE FUEL AND CONTROL	Threshold	Interval
ATA : 73 Zone : 445 Ref. Doc. : 731110-920-001 Effectivity : OM-BYA, OM-BYK NO.2 ENGINE FUEL AND CONTROL REMOVE, INSPECT AND REPLACE FUEL FILTER ELEMENT		4,000 Hours 3 Years (+3 Months / -3 Months)

783000-C4-1-1 NO.1 ENGINE THRUST REVERSER	Threshold	Interval
ATA : 78 Zone : 450 Ref. Doc. : 783641-210-040 Effectivity : OM-BYA, OM-BYK ENGINE NO.1 THRUST REVERSER GENERAL VISUAL INSPECTION OF THRUST REVERSER HALF TENSION HOOK LATCH AND ADJACENT STRUCTURE (C DUCTS OPEN)		3 Years (+3 Months / -3 Months)

783000-C4-1-2 NO.2 ENGINE THRUST REVERSER	Threshold	Interval
ATA : 78 Zone : 460 Ref. Doc. : 783641-210-040 Effectivity : OM-BYA, OM-BYK NO.2 ENGINE THRUST REVERSER GENERAL VISUAL INSPECTION OF THRUST REVERSER HALF TENSION HOOK LATCH AND ADJACENT STRUCTURE (C DUCTS OPEN)		3 Years (+3 Months / -3 Months)

792000-C4-2-1 NO.1 ENGINE DISTRIBUTION	Threshold	Interval
ATA : 79 Zone : 435 Ref. Doc. : 792110-920-002 Effectivity : OM-BYA, OM-BYK NO.1 ENGINE DISTRIBUTION REMOVE AND DISCARD SUPPLY FILTER		4,000 Hours 3 Years (+3 Months / -3 Months)

792000-C4-2-2 NO.2 ENGINE DISTRIBUTION	Threshold	Interval
ATA : 79 Zone : 445 Ref. Doc. : 792110-920-002 Effectivity : OM-BYA, OM-BYK NO.2 ENGINE DISTRIBUTION REMOVE AND DISCARD SUPPLY FILTER		4,000 Hours 3 Years (+3 Months / -3 Months)

792000-C7-1-1 NO.1 ENGINE DISTRIBUTION	Threshold	Interval
ATA : 79 Zone : 435 Ref. Doc. : 790000-281-003 Effectivity : OM-BYA, OM-BYK NO.1 ENGINE DISTRIBUTION CHECK OF FWD SUMP, AFT SUMP, AGB, AND TGB SCAVENGE SCREENS		4,000 Hours 3 Years (+3 Months / -3 Months)

792000-C7-1-2 NO.2 ENGINE DISTRIBUTION	Threshold	Interval
ATA : 79 Zone : 445 Ref. Doc. : 790000-281-003 Effectivity : OM-BYA, OM-BYK NO.2 ENGINE DISTRIBUTION CHECK OF FWD SUMP, AFT SUMP, AGB, AND TGB SCAVENGE SCREENS		4,000 Hours 3 Years (+3 Months / -3 Months)

792000-C9-1-1 NO.1 ENGINE OIL DISTRIBUTION	Threshold	Interval
ATA : 79 Zone : 435 Ref. Doc. : 790000-200-001 Effectivity : OM-BYA, OM-BYK NO.1 ENGINE OIL DISTRIBUTION OPERATIONAL CHECK OF THE MASTER CHIP DETECTOR REMOTE INDICATION		3,000 Hours 3 Years (+3 Months / -3 Months)

792000-C9-1-2 NO.2 ENGINE OIL DISTRIBUTION	Threshold	Interval
ATA : 79 Zone : 445 Ref. Doc. : 790000-200-001 Effectivity : OM-BYA, OM-BYK NO.2 ENGINE OIL DISTRIBUTION OPERATIONAL CHECK OF THE MASTER CHIP DETECTOR REMOTE INDICATION		3,000 Hours 3 Years (+3 Months / -3 Months)



Maintenance Program

SSG-A319CJ-MP Rev 4

2C CHECK



Category : All Categories

Chapters: All Chapters

Effectivity : All Tasks

Total : 171

ZL-110-01-1	RADOME	Threshold	Interval
	ATA : 05 Zone : 110 Ref. Doc. : 052110-200-001 Effectivity : OM-BYA, OM-BYK RADOME GENERAL VISUAL INSPECTION OF RADOME (EWIS)		6 Years (+3 Months / -3 Months)

ZL-121-02-1	AVIONIC COMPARTMENT	Threshold	Interval
	ATA : 05 Zone : 121, 122 Ref. Doc. : 052120-200-007 Effectivity : OM-BYA, OM-BYK FORWARD AVIONIC COMPARTMENT GENERAL VISUAL INSPECTION OF FORWARD AVIONIC COMPARTMENT (EWIS) PREPARATION NOTE: INSULATION TO BE DISPLACED AS REQUIRED TO COMPLETE THE REQUIRED INSPECTION;		6 Years (+3 Months / -3 Months)

ZL-125-02-2	LATERAL AVIONIC COMPARTMENT	Threshold	Interval
	ATA : 05 Zone : 125, 126, 129 Ref. Doc. : 052120-200-008 Effectivity : OM-BYA, OM-BYK LATERAL AVIONIC COMPARTMENT GENERAL VISUAL INSPECTION OF LATERAL AVIONIC COMPARTMENT (EWIS) PREPARATION NOTE: FLOOR PANELS FROM FR 16 TO FR 20; INSULATION TO BE DISPLACED AS REQUIRED TO COMPLETE THE REQUIRED INSPECTION; GASKET REMOVED; ENTRANCE STAIR DEPLOYED;		24,000 Hours 6 Years (+3 Months / -3 Months)

ZL-127-02-2 REAR AVIONIC COMPARTMENT	Threshold	Interval
ATA : 05 Zone : 127, 128 Ref. Doc. : 052120-200-010 Effectivity : OM-BYA, OM-BYK REAR AVIONIC COMPARTMENT GENERAL VISUAL INSPECTION OF REAR AVIONIC COMPARTMENT (EWIS) PREPARATION NOTE: INSULATION TO BE DISPLACED AS REQUIRED TO COMPLETE THE REQUIRED INSPECTION; PARTITION, CEILING PANELS AT FR24A;		6 Years (+3 Months / -3 Months)

ZL-131-02-3 FORWARD CARGO COMPARTMENT	Threshold	Interval
ATA : 05 Zone : 131, 132 Ref. Doc. : 052130-200-004 Effectivity : OM-BYA, OM-BYK FORWARD CARGO COMPARTMENT GENERAL VISUAL INSPECTION OF FORWARD CARGO COMPARTMENT (EWIS) PREPARATION NOTE: ACT(S) NO.4 AND NO.6 REMOVED (IF INSTALLED);		24,000 Hours 6 Years (+3 Months / -3 Months)

ZL-133-01-1 UNDERFLOOR BAY OF FWD CARGO COMPARTMENT	Threshold	Interval
ATA : 05 Zone : 133, 134 Ref. Doc. : 052130-200-002 Effectivity : OM-BYA, OM-BYK UNDERFLOOR BAY OF FWD CARGO COMPARTMENT GENERAL VISUAL INSPECTION OF UNDERFLOOR BAY OF FWD CARGO COMPARTMENT (EWIS) PREPARATION NOTE: FLOOR PANELS FROM FR 24 TO FR 34;		24,000 Hours 6 Years (+3 Months / -3 Months)

ZL-137-01-1 BAY BEHIND FWD CARGO COMPARTMENT	Threshold	Interval
ATA : 05 Zone : 137, 138 Ref. Doc. : 052130-200-003 Effectivity : OM-BYA, OM-BYK BAY BEHIND FWD CARGO COMPARTMENT GENERAL VISUAL INSPECTION OF BAY BEHIND FWD CARGO COMPARTMENT (EWIS) PREPARATION NOTE: ACT(S) NO.4 AND NO.6 REMOVED (IF INSTALLED); INSULATION TO BE DISPLACED AS REQUIRED TO COMPLETE THE REQUIRED INSPECTION;		24,000 Hours 6 Years (+3 Months / -3 Months)

ZL-145-01-1 ZONE UNDER CABIN FLOOR	Threshold	Interval
ATA : 05 Zone : 145, 146 Ref. Doc. : 052140-200-002 Effectivity : OM-BYA, OM-BYK ZONE UNDER CABIN FLOOR GENERAL VISUAL INSPECTION OF ZONE UNDER CABIN FLOOR (EWIS) PREPARATION NOTE: FLOOR PANELS FROM FR 36 TO FR 46; INSULATION TO BE DISPLACED AS REQUIRED TO COMPLETE THE REQUIRED INSPECTION;		6 Years (+3 Months / -3 Months)

ZL-147-03-1 MLG-WELL AND HYDRAULIC COMPARTMENT	Threshold	Interval
ATA : 05 Zone : 147, 148 Ref. Doc. : 052140-200-005 Effectivity : OM-BYA, OM-BYK MLG-WELL AND HYDRAULIC COMPARTMENT GENERAL VISUAL INSPECTION OF MLG-WELL AND HYDRAULIC COMPARTMENT (EWIS)		24,000 Hours 6 Years (+3 Months / -3 Months)

ZL-151-02-5 AFT CARGO COMPARTMENT	Threshold	Interval
ATA : 05 Zone : 151, 152 Ref. Doc. : 052150-200-003 Effectivity : OM-BYA, OM-BYK AFT CARGO COMPARTMENT GENERAL VISUAL INSPECTION OF AFT CARGO COMPARTMENT (EWIS) PREPARATION NOTE: ACT(S) REMOVED (IF INSTALLED);		24,000 Hours 6 Years (+3 Months / -3 Months)
ZL-153-01-1 UNDERFLOOR BAY OF AFT CARGO COMPTMENT	Threshold	Interval
ATA : 05 Zone : 153, 154 Ref. Doc. : 052150-200-002 Effectivity : OM-BYA, OM-BYK UNDERFLOOR BAY OF AFT CARGO COMPTMENT GENERAL VISUAL INSPECTION OF UNDERFLOOR BAY OF AFT CARGO COMPARTMENT (EWIS) PREPARATION NOTE: FLOOR PANELS FROM FR 46 TO FR 59; ACT(S) REMOVED (IF INSTALLED);		24,000 Hours 6 Years (+3 Months / -3 Months)
ZL-161-02-1 BULK CARGO COMPARTMENT	Threshold	Interval
ATA : 05 Zone : 161, 162 Ref. Doc. : 052160-200-003 Effectivity : OM-BYA, OM-BYK BULK CARGO COMPARTMENT GENERAL VISUAL INSPECTION OF BULK CARGO COMPARTMENT (EWIS) PREPARATION NOTE: ACT(S) REMOVED (IF INSTALLED);		24,000 Hours 6 Years (+3 Months / -3 Months)

ZL-163-01-2 UNDERFLOOR BAY OF BULK CARGO COMPTMENT	Threshold	Interval
<p>ATA : 05 Zone : 163, 164 Ref. Doc. : 052160-200-002 Effectivity : OM-BYA, OM-BYK</p> <p>UNDERFLOOR BAY OF BULK CARGO COMPTMENT</p> <p>GENERAL VISUAL INSPECTION OF UNDERFLOOR BAY OF BULK CARGO COMPARTMENT (EWIS)</p> <p>PREPARATION NOTE: FLOOR PANELS FROM FR 59 TO FR 65; ACT(S) REMOVED (IF INSTALLED);</p>		<p>6 Years (+3 Months / -3 Months)</p>

ZL-171-02-1 AFT CABIN UNDERFLOOR COMPARTMENT	Threshold	Interval
<p>ATA : 05 Zone : 171, 172 Ref. Doc. : 052170-200-002 Effectivity : OM-BYA, OM-BYK</p> <p>AFT CABIN UNDERFLOOR COMPARTMENT</p> <p>GENERAL VISUAL INSPECTION OF AFT CABIN UNDERFLOOR COMPARTMENT (EWIS)</p> <p>PREPARATION NOTE: ACT(S) REMOVED (IF INSTALLED); INSULATION TO BE DISPLACED AS REQUIRED TO COMPLETE THE REQUIRED INSPECTION;</p>		<p>24,000 Hours 6 Years (+3 Months / -3 Months)</p>

ZL-193-01-1 OFFWING ESCAPE SLIDE STOWAGE AREA	Threshold	Interval
<p>ATA : 05 Zone : 193, 194 Ref. Doc. : 052190-200-003 Effectivity : OM-BYA, OM-BYK</p> <p>OFFWING ESCAPE SLIDE STOWAGE AREA</p> <p>GENERAL VISUAL INSPECTION OF OFFWING ESCAPE SLIDE STOWAGE AREA (EWIS)</p> <p>PREPARATION NOTE: ESCAPE SLIDE STOWAGE CONTAINER REMOVED;</p>		<p>6 Years (+3 Months / -3 Months)</p>

ZL-197-01-3	REAR FAIRING	Threshold	Interval
ATA : 05 Zone : 197, 198 Ref. Doc. : 052190-200-007 Effectivity : OM-BYA, OM-BYK	REAR FAIRING GENERAL VISUAL INSPECTION OF REAR FAIRING (EWIS)		6 Years (+3 Months / -3 Months)
ZL-211-01-1	COCKPIT	Threshold	Interval
ATA : 05 Zone : 211, 212 Ref. Doc. : 052210-200-001 Effectivity : OM-BYA, OM-BYK	COCKPIT GENERAL VISUAL INSPECTION OF COCKPIT (EWIS)		6 Years (+3 Months / -3 Months)
ZL-317-01-1	TAIL CONE/APU EXHAUST AREA	Threshold	Interval
ATA : 05 Zone : 317 Ref. Doc. : 052310-200-004 Effectivity : OM-BYA, OM-BYK	TAIL CONE/APU EXHAUST AREA GENERAL VISUAL INSPECTION OF TAIL CONE APU EXHAUST AREA (EWIS)		6 Years (+3 Months / -3 Months)
ZL-325-02-1	VERTICAL STABILIZER TRAILING EDGE	Threshold	Interval
ATA : 05 Zone : 325 Ref. Doc. : 052320-200-007 Effectivity : OM-BYA, OM-BYK	VERTICAL STABILIZER TRAILING EDGE GENERAL VISUAL INSPECTION OF VERTICAL STABILIZER TRAILING EDGE (EWIS)		6 Years (+3 Months / -3 Months)

ZL-326-01-1	RUDDER	Threshold	Interval
ATA : 05 Zone : 326 Ref. Doc. : 052320-200-006 Effectivity : OM-BYA, OM-BYK	RUDDER GENERAL VISUAL INSPECTION OF RUDDER (EWIS)		6 Years (+3 Months / -3 Months)
ZL-331-01-1	THS LEADING EDGE	Threshold	Interval
ATA : 05 Zone : 331, 341 Ref. Doc. : 052330-200-001 Effectivity : OM-BYA, OM-BYK	THS LEADING EDGE GENERAL VISUAL INSPECTION OF TRIMMABLE HORIZONTAL STABILIZER LEADING EDGE (EWIS)		6 Years (+3 Months / -3 Months)
ZL-334-02-1	THS TRAILING EDGE	Threshold	Interval
ATA : 05 Zone : 334, 344 Ref. Doc. : 052330-200-007 Effectivity : OM-BYA, OM-BYK	THS TRAILING EDGE GENERAL VISUAL INSPECTION OF TRIMMABLE HORIZONTAL STABILIZER TRAILING EDGE (EWIS)		6 Years (+3 Months / -3 Months)
ZL-335-01-1	ELEVATOR	Threshold	Interval
ATA : 05 Zone : 335, 345 Ref. Doc. : 052330-200-005 Effectivity : OM-BYA, OM-BYK	ELEVATOR GENERAL VISUAL INSPECTION OF ELEVATOR (EWIS)		6 Years (+3 Months / -3 Months)

ZL-433-01-1-1	NO.1 ENGINE AIR INTAKE LIP	Threshold	Interval
ATA : 05 Zone : 433, 434 Ref. Doc. : 052430-200-001 Effectivity : OM-BYA, OM-BYK NO.1 ENGINE AIR INTAKE LIP GENERAL VISUAL INSPECTION OF AIR INTAKE LIP (EWIS)			24,000 Hours 6 Years (+3 Months / -3 Months)
ZL-433-01-1-2	NO.2 ENGINE AIR INTAKE LIP	Threshold	Interval
ATA : 05 Zone : 443, 444 Ref. Doc. : 052430-200-001 Effectivity : OM-BYA, OM-BYK NO.2 ENGINE AIR INTAKE LIP GENERAL VISUAL INSPECTION OF AIR INTAKE LIP (EWIS)			24,000 Hours 6 Years (+3 Months / -3 Months)
ZL-521-01-1	INBOARD FIXED LEADING EDGE STRUCTURE	Threshold	Interval
ATA : 05 Zone : 521, 621 Ref. Doc. : 052520-200-001 Effectivity : OM-BYA, OM-BYK INBOARD FIXED LEADING EDGE STRUCTURE GENERAL VISUAL INSPECTION OF INBOARD FIXED LEADING EDGE STRUCTURE (EWIS) PREPARATION NOTE: SLATS FULLY EXTENDED;			6 Years (+3 Months / -3 Months)

ZL-522-01-1 OUTBOARD FIXED LEADING EDGE STRUCTURE	Threshold	Interval
<p>ATA : 05 Zone : 522, 622 Ref. Doc. : 052520-200-002 Effectivity : OM-BYA, OM-BYK</p> <p>OUTBOARD FIXED LEADING EDGE STRUCTURE</p> <p>GENERAL VISUAL INSPECTION OF OUTBOARD FIXED LEADING EDGE STRUCTURE (EWIS)</p> <p>PREPARATION NOTE: SLATS FULLY EXTENDED;</p>		<p>6 Years (+3 Months / -3 Months)</p>

ZL-531-02-1 FLAP TRACK NO 2 AND FAIRING	Threshold	Interval
<p>ATA : 05 Zone : 531, 631 Ref. Doc. : 052530-200-005 Effectivity : OM-BYA, OM-BYK</p> <p>FLAP TRACK NO 2 AND FAIRING</p> <p>GENERAL VISUAL INSPECTION OF FLAP TRACK NO 2 AND FAIRING (EWIS)</p> <p>PREPARATION NOTE: FLAPS EXTENDED;</p>		<p>6 Years (+3 Months / -3 Months)</p>

ZL-532-02-1 FLAP TRACK NO 3 AND FAIRING	Threshold	Interval
<p>ATA : 05 Zone : 532, 632 Ref. Doc. : 052530-200-006 Effectivity : OM-BYA, OM-BYK</p> <p>FLAP TRACK NO 3 AND FAIRING</p> <p>GENERAL VISUAL INSPECTION OF FLAP TRACK NO 3 AND FAIRING (EWIS)</p> <p>PREPARATION NOTE: FLAPS EXTENDED;</p>		<p>6 Years (+3 Months / -3 Months)</p>

ZL-533-02-1	FLAP TRACK NO 4 AND FAIRING	Threshold	Interval
<p>ATA : 05 Zone : 533, 633 Ref. Doc. : 052530-200-007 Effectivity : OM-BYA, OM-BYK</p> <p>FLAP TRACK NO 4 AND FAIRING</p> <p>GENERAL VISUAL INSPECTION OF FLAP TRACK NO 4 AND FAIRING (EWIS)</p> <p>PREPARATION NOTE: FLAPS EXTENDED;</p>			<p>6 Years (+3 Months / -3 Months)</p>
ZL-534-01-2	WING TIP	Threshold	Interval
<p>ATA : 05 Zone : 534, 634 Ref. Doc. : 052530-200-004 Effectivity : OM-BYA, OM-BYK</p> <p>WING TIP</p> <p>GENERAL VISUAL INSPECTION OF WING TIP (EWIS)</p>			<p>6 Years (+3 Months / -3 Months)</p>
ZL-540-01-1	WING FUEL TANK	Threshold	Interval
<p>ATA : 05 Zone : 540, 640 Ref. Doc. : 052540-200-005 Effectivity : OM-BYA, OM-BYK</p> <p>WING FUEL TANK</p> <p>GENERAL VISUAL INSPECTION OF WING FUEL TANK (EWIS)</p> <p>NOTE: INTERVAL MAY BE ADJUSTED BY INDIVIDUAL OPERATORS IN CONSIDERATION OF THEIR OWN INSERVICE EXPERIENCE AND OPERATIONAL ENVIRONMENT.</p>			<p>6 Years (+3 Months / -3 Months)</p>

ZL-571-02-1 MAIN LANDING GEAR BAY	Threshold	Interval
ATA : 05 Zone : 571, 671 Ref. Doc. : 052570-200-006 Effectivity : OM-BYA, OM-BYK MAIN LANDING GEAR BAY GENERAL VISUAL INSPECTION OF MLG BAY (EWIS)		6 Years (+3 Months / -3 Months)
ZL-811-01-1 FWD AVIONICS COMPARTMENT DOOR	Threshold	Interval
ATA : 05 Zone : 811 Ref. Doc. : 052810-200-001 Effectivity : OM-BYA, OM-BYK FWD AVIONICS COMPARTMENT DOOR GENERAL VISUAL INSPECTION OF FWD AVIONICS COMPARTMENT DOOR (EWIS) (INCLUDING EXTERNAL SURFACE)		6 Years (+3 Months / -3 Months)
ZL-812-01-1 LATERAL AVIONICS COMPARTMENT DOORS	Threshold	Interval
ATA : 05 Zone : 812, 822 Ref. Doc. : 052810-200-003 Effectivity : OM-BYA, OM-BYK LATERAL AVIONICS COMPARTMENT DOORS GENERAL VISUAL INSPECTION OF LATERAL AVIONICS COMPARTMENT DOORS (EWIS) (INCLUDING EXTERNAL SURFACE)		6 Years (+3 Months / -3 Months)
ZL-824-01-1 REAR AVIONIC COMPARTMENT DOOR	Threshold	Interval
ATA : 05 Zone : 824 Ref. Doc. : 052820-200-007 Effectivity : OM-BYA, OM-BYK REAR AVIONIC COMPARTMENT DOOR GENERAL VISUAL INSPECTION OF REAR AVIONIC COMPARTMENT DOOR (EWIS) (INCLUDING EXTERNAL SURFACE)		6 Years (+3 Months / -3 Months)

ZL-834-06-1 EMERGENCY EXITS	Threshold	Interval
ATA : 05 Zone : 834, 844 Ref. Doc. : 052830-200-014 Effectivity : OM-BYA, OM-BYK OVERWING EMERGENCY EXITS GENERAL VISUAL INSPECTION OF OVERWING EMERGENCY EXITS INCLUDING DOOR SURROUND ON FUSELAGE AND DOOR SEALS, EXTERNAL SURFACE (EWIS)		6 Years (+3 Months / -3 Months)

200001-02-1 HIRF/LIGHTNING PROTECTION-WING	Threshold	Interval
ATA : 20 Zone : 511, 520, 611, 620 Ref. Doc. : 249200-210-023 Effectivity : OM-BYA, OM-BYK HIRF/LIGHTNING PROTECTION-WING CHECK THAT THE CONNECTOR IS CORRECTLY TIGHTENED BY MEASUREMENT OF THE RESISTANCE WITH A LOOP TESTER: - 4005VC, 4007VC, 4009VC, 4011VC, LH SIDE - 4013VC, 4015VC, 4017VC, 4019VC, LH SIDE - 4006VC, 4008VC, 4010VC, 4012VC, RH SIDE - 4014VC, 4016VC, 4018VC, 4020VC, RH SIDE PREPARATION NOTE: SLATS FULLY EXTENDED		6 Years

200003-01-1 HIRF/LIGHTNING PROTECTION-VERTICAL FIN	Threshold	Interval
ATA : 20 Zone : 321 Ref. Doc. : 249200-210-019 Effectivity : OM-BYA, OM-BYK HIRF/LIGHTNING PROTECTION-VERTICAL FIN GENERAL VISUAL INSPECTION OF ELEMENTS FITTED ON THE FOLLOWING HARNESSSES: - 4202VB, 4204VB		6 Years (+3 Months / -3 Months)

200003-02-1 HIRF/LIGHTNING PROTECTION-VERTICAL FIN	Threshold	Interval
ATA : 20 Zone : 322 Ref. Doc. : 249200-210-020 Effectivity : OM-BYA, OM-BYK HIRF/LIGHTNING PROTECTION-VERTICAL FIN GENERAL VISUAL INSPECTION OF ELEMENTS FITTED ON THE FOLLOWING HARNESSSES: - 4202VB, 4204VB		6 Years (+3 Months / -3 Months)

200003-03-1 HIRF/LIGHTNING PROTECTION-VERTICAL FIN	Threshold	Interval
ATA : 20 Zone : 324 Ref. Doc. : 249200-210-021 Effectivity : OM-BYA, OM-BYK HIRF/LIGHTNING PROTECTION-VERTICAL FIN GENERAL VISUAL INSPECTION OF ELEMENTS FITTED ON THE FOLLOWING HARNESSSES: - 4202VB, 4204VB		6 Years (+3 Months / -3 Months)

200121-03-1 FORWARD AVIONIC COMPARTMENT	Threshold	Interval
ATA : 20 Zone : 121, 122 Ref. Doc. : 249200-210-028 Effectivity : OM-BYA, OM-BYK FORWARD AVIONIC COMPARTMENT GENERAL VISUAL INSPECTION OF 90, 108, 109 VU IN THE FORWARD AVIONIC COMPARTMENT (EWIS)		6 Years (+3 Months / -3 Months)

200121-04-1 FORWARD AVIONIC COMPARTMENT	Threshold	Interval
ATA : 20 Zone : 121, 122 Ref. Doc. : 249200-220-005 Effectivity : OM-BYA, OM-BYK FORWARD AVIONIC COMPARTMENT DETAILED INSPECTION OF G, E AND P ROUTES IN THE FORWARD AVIONIC COMPARTMENT (EWIS)		6 Years (+3 Months / -3 Months)

200125-02-1 LATERAL AVIONIC COMPARTMENT	Threshold	Interval
ATA : 20 Zone : 125, 126 Ref. Doc. : 249200-100-028 Effectivity : OM-BYA, OM-BYK LATERAL AVIONIC COMPARTMENT CLEANING OF EWIS INSTALLED IN THE LATERAL AVIONIC COMPARTMENT (ONLY IF CONTAMINATED) (EWIS) PREPARATION NOTE: FLOOR PANELS FROM FR 16 TO FR 20; GASKET REMOVED; ENTRANCE STAIR DEPLOYED;		6 Years (+3 Months / -3 Months)

200125-05-1 LATERAL AVIONIC COMPARTMENT	Threshold	Interval
ATA : 20 Zone : 125, 126 Ref. Doc. : 249200-210-030 Effectivity : OM-BYA, OM-BYK LATERAL AVIONIC COMPARTMENT GENERAL VISUAL INSPECTION OF 105, 106, 103, 107 AND 70 VUS INSTALLED IN THE LATERAL AVIONIC COMPARTMENT (EWIS) PREPARATION NOTE: 103VU; 105VU; 106VU; 107VU;		6 Years (+3 Months / -3 Months)

200125-07-1 LATERAL AVIONIC COMPARTMENT	Threshold	Interval
ATA : 20 Zone : 125, 126 Ref. Doc. : 249200-220-009 Effectivity : OM-BYA, OM-BYK LATERAL AVIONIC COMPARTMENT DETAILED INSPECTION OF G, E AND P ROUTES INSTALLED IN THE LATERAL AVIONIC COMPARTMENT (EWIS) PREPARATION NOTE: FLOOR PANELS FROM FR 9 TO FR 20; GASKET REMOVED; ENTRANCE STAIR DEPLOYED;		6 Years (+3 Months / -3 Months)

200127-02-1 REAR AVIONIC COMPARTMENT	Threshold	Interval
ATA : 20 Zone : 127, 128 Ref. Doc. : 249200-100-013 Effectivity : OM-BYA, OM-BYK REAR AVIONIC COMPARTMENT CLEANING OF EWIS INSTALLED IN THE REAR AVIONIC COMPARTMENT (ONLY IF CONTAMINATED) (EWIS)		6 Years (+3 Years / -3 Years)

200127-05-1 REAR AVIONIC COMPARTMENT	Threshold	Interval
ATA : 20 Zone : 127, 128 Ref. Doc. : 249200-210-034 Effectivity : OM-BYA, OM-BYK REAR AVIONIC COMPARTMENT GENERAL VISUAL INSPECTION OF 80, 63, 187, 188 VU INSTALLED IN THE REAR AVIONIC COMPARTMENT (EWIS) PREPARATION NOTE: PARTITION WALL PANELS ON FR 24A; 63VU;		6 Years (+3 Months / -3 Months)

200127-07-1 REAR AVIONIC COMPARTMENT	Threshold	Interval
ATA : 20 Zone : 127, 128 Ref. Doc. : 249200-220-007 Effectivity : OM-BYA, OM-BYK REAR AVIONIC COMPARTMENT DETAILED INSPECTION OF G, E AND P ROUTES INSTALLED IN THE REAR AVIONIC COMPARTMENT (EWIS) PREPARATION NOTE: FLOOR PANELS FROM FR 20 TO FR 24;		6 Years (+3 Months / -3 Months)

200129-01-1 STAIR BAY	Threshold	Interval
ATA : 20 Zone : 129 Ref. Doc. : 249200-100-032 Effectivity : OM-BYA, OM-BYK STAIR BAY CLEANING OF EWIS INSTALLED IN THE STAIR BAY (ONLY IF CONTAMINATED) (EWIS) PREPARATION NOTE: GASKET REMOVED; ENTRANCE STAIR DEPLOYED;		6 Years (+3 Months / -3 Months)

200129-03-1 STAIR BAY	Threshold	Interval
ATA : 20 Zone : 129 Ref. Doc. : 249200-220-010 Effectivity : OM-BYA, OM-BYK STAIR BAY DETAILED INSPECTION OF G, E AND P ROUTES INSTALLED IN THE STAIR BAY (EWIS) PREPARATION NOTE: FLOOR PANELS FROM FR 16 TO FR 20; GASKET REMOVED; ENTRANCE STAIR DEPLOYED;		6 Years (+3 Months / -3 Months)

200131-01-1 FORWARD CARGO COMPARTMENT	Threshold	Interval
ATA : 20 Zone : 131, 132 Ref. Doc. : 249200-100-025 Effectivity : OM-BYA, OM-BYK FORWARD CARGO COMPARTMENT CLEANING OF EWIS INSTALLED IN THE FORWARD CARGO COMPARTMENT (ONLY IF CONTAMINATED) (EWIS) PREPARATION NOTE: SIDEWALL AND CEILING PANELS REMOVED;		6 Years (+3 Months / -3 Months)

200131-03-1 FORWARD CARGO COMPARTMENT	Threshold	Interval
<p>ATA : 20 Zone : 131, 132 Ref. Doc. : 249200-210-048 Effectivity : OM-BYA</p> <p>FORWARD CARGO COMPARTMENT</p> <p>GENERAL VISUAL INSPECTION OF EWIS INSTALLED AT THE ACT(S) (EWIS)</p> <p>NOTE: THIS TASK COULD BE PERFORMED AT THE OPPORTUNITY OF R/I</p> <p>PREPARATION NOTE: ACT;</p>		<p>6 Years (+3 Months / -3 Months)</p>
200133-01-1 UNDERFLOOR BAY OF FWD CARGO COMPARTMENT	Threshold	Interval
<p>ATA : 20 Zone : 133, 134 Ref. Doc. : 249200-100-024 Effectivity : OM-BYA, OM-BYK</p> <p>UNDERFLOOR BAY OF FWD CARGO COMPARTMENT</p> <p>CLEANING OF EWIS INSTALLED IN THE UNDERFLOOR BAY OF FORWARD CARGO COMPARTMENT (ONLY IF CONTAMINATED) (EWIS)</p> <p>PREPARATION NOTE: FLOOR PANELS REMOVED;</p>		<p>6 Years (+3 Months / -3 Months)</p>
200137-01-1 BAY BEHIND FWD CARGO COMPARTMENT	Threshold	Interval
<p>ATA : 20 Zone : 137, 138 Ref. Doc. : 249200-100-029 Effectivity : OM-BYA, OM-BYK</p> <p>BAY BEHIND FWD CARGO COMPARTMENT</p> <p>CLEANING OF EWIS INSTALLED IN THE BAY BEHIND FWD CARGO COMPARTMENT (ONLY IF CONTAMINATED) (EWIS)</p> <p>PREPARATION NOTE: ACT(S) NO.4 AND NO.6 REMOVED (IF INSTALLED);</p>		<p>6 Years (+3 Months / -3 Months)</p>

200145-01-1 ZONE UNDER CABIN FLOOR	Threshold	Interval
<p>ATA : 20 Zone : 145, 146 Ref. Doc. : 249200-100-015 Effectivity : OM-BYA, OM-BYK</p> <p>ZONE UNDER CABIN FLOOR</p> <p>CLEANING OF EWIS INSTALLED IN THE ZONE UNDER CABIN FLOOR (ONLY IF CONTAMINATED) (EWIS)</p> <p>PREPARATION NOTE: FLOOR PANELS FROM FR 36 TO FR 46;</p>		<p>6 Years (+3 Months / -3 Months)</p>
200151-01-1 AFT CARGO COMPARTMENT	Threshold	Interval
<p>ATA : 20 Zone : 151, 152 Ref. Doc. : 249200-100-026 Effectivity : OM-BYA, OM-BYK</p> <p>AFT CARGO COMPARTMENT</p> <p>CLEANING OF EWIS INSTALLED IN THE AFT CARGO COMPARTMENT (ONLY IF CONTAMINATED) (EWIS)</p> <p>PREPARATION NOTE: SIDEWALL PANELS FROM FR 46 TO FR 59; ACT(S) REMOVED (IF INSTALLED);</p>		<p>6 Years (+3 Months / -3 Months)</p>
200151-03-1 AFT CARGO COMPARTMENT	Threshold	Interval
<p>ATA : 20 Zone : 151, 152 Ref. Doc. : 249200-210-046 Effectivity : OM-BYA, OM-BYK</p> <p>AFT CARGO COMPARTMENT</p> <p>GENERAL VISUAL INSPECTION OF EWIS INSTALLED AT THE ACT(S) (EWIS)</p> <p>NOTE: THIS TASK COULD BE PERFORMED AT THE OPPORTUNITY OF R/I</p> <p>PREPARATION NOTE: ACT;</p>		<p>6 Years (+3 Months / -3 Months)</p>

200161-01-1 BULK CARGO COMPARTMENT	Threshold	Interval
<p>ATA : 20 Zone : 161, 162 Ref. Doc. : 249200-100-030 Effectivity : OM-BYA, OM-BYK</p> <p>BULK CARGO COMPARTMENT</p> <p>CLEANING OF EWIS INSTALLED IN THE BULK CARGO COMPARTMENT (ONLY IF CONTAMINATED) (EWIS)</p> <p>PREPARATION NOTE: SIDEWALL PANELS FROM FR 59 TO FR 65; ACT(S) REMOVED (IF INSTALLED);</p>		<p>6 Years (+3 Months / -3 Months)</p>

200161-02-1 BULK CARGO COMPARTMENT	Threshold	Interval
<p>ATA : 20 Zone : 161, 162 Ref. Doc. : 249200-210-047 Effectivity : OM-BYA, OM-BYK</p> <p>BULK CARGO COMPARTMENT</p> <p>GENERAL VISUAL INSPECTION OF EWIS INSTALLED AT THE ACT(S) (EWIS)</p> <p>NOTE: THIS TASK COULD BE PERFORMED AT THE OPPORTUNITY OF R/I</p> <p>PREPARATION NOTE: ACT;</p>		<p>6 Years (+3 Months / -3 Months)</p>

200191-01-1 AIR CONDITIONING COMPARTMENT AND FAIRINGS	Threshold	Interval
<p>ATA : 20 Zone : 191, 192 Ref. Doc. : 249200-100-027 Effectivity : OM-BYA, OM-BYK</p> <p>AIR CONDITIONING COMPARTMENT AND FAIRINGS</p> <p>CLEANING OF EWIS INSTALLED IN THE AIR CONDITIONING COMPARTMENT AND FAIRINGS (ONLY IF CONTAMINATED) (EWIS)</p>		<p>6 Years (+3 Months / -3 Months)</p>

200211-02-1	Threshold	Interval
<p>COCKPIT</p> <p>ATA : 20 Zone : 211, 212 Ref. Doc. : 249200-100-017 Effectivity : OM-BYA, OM-BYK</p> <p>COCKPIT</p> <p>CLEANING OF EWIS INSTALLED IN 49VU AND 120VU (ONLY IF CONTAMINATED) (EWIS)</p> <p>PREPARATION NOTE: 120VU; 49VU;</p>		<p>6 Years (+3 Months / -3 Months)</p>
200231-03-1	Threshold	Interval
<p>FORWARD PASSENGER COMPARTMENT</p> <p>ATA : 20 Zone : 231, 232 Ref. Doc. : 249200-210-036 Effectivity : OM-BYA, OM-BYK</p> <p>FORWARD PASSENGER COMPARTMENT</p> <p>GENERAL VISUAL INSPECTION OF EWIS CONNECTIONS, ATTACHMENT POINTS AND ELECTRICAL CONNECTORS BETWEEN SEAT AND A/C INSTALLED IN THE FORWARD PASSENGER COMPARTMENT (EWIS)</p> <p>NOTE: THIS TASK IS APPLICABLE FOR A/C VERSIONS WITH SEATS AND WITH EWIS BETWEEN SEAT AND A/C ONLY</p> <p>PREPARATION NOTE: SEAT COVERS REMOVED IF NECESSARY;</p>		<p>6 Years (+3 Months / -3 Months)</p>
200241-04-1	Threshold	Interval
<p>CENTER PASSENGER COMPARTMENT</p> <p>ATA : 20 Zone : 241, 242 Ref. Doc. : 249200-210-037 Effectivity : OM-BYA, OM-BYK</p> <p>CENTER PASSENGER COMPARTMENT</p> <p>GENERAL VISUAL INSPECTION OF EWIS CONNECTIONS, ATTACHMENT POINTS AND ELECTRICAL CONNECTORS BETWEEN SEATS AND A/C INSTALLED IN THE CENTER PASSENGER COMPARTMENT (EWIS)</p> <p>NOTE: THIS TASK IS APPLICABLE FOR A/C VERSIONS WITH SEATS AND WITH EWIS BETWEEN SEAT AND A/C ONLY</p> <p>PREPARATION NOTE: SEAT COVERS REMOVED IF NECESSARY;</p>		<p>6 Years (+3 Months / -3 Months)</p>

200251-03-1	AFT PASSENGER COMPARTMENT	Threshold	Interval
ATA : 20 Zone : 251, 252 Ref. Doc. : 249200-210-039 Effectivity : OM-BYA, OM-BYK	AFT PASSENGER COMPARTMENT		6 Years (+3 Months / -3 Months)
GENERAL VISUAL INSPECTION OF EWIS CONNECTIONS, ATTACHMENT POINTS AND ELECTRICAL CONNECTORS BETWEEN SEATS AND A/C INSTALLED IN THE AFT PASSENGER COMPARTMENT (EWIS)			
NOTE: THIS TASK IS APPLICABLE FOR A/C VERSIONS WITH SEATS AND WITH EWIS BETWEEN SEAT AND A/C ONLY			
PREPARATION NOTE: SEAT COVERS REMOVED IF NECESSARY;			
200261-03-1	AFT CABIN UTILITY AREA	Threshold	Interval
ATA : 20 Zone : 261, 262 Ref. Doc. : 249200-210-040 Effectivity : OM-BYA, OM-BYK	AFT CABIN UTILITY AREA		6 Years (+3 Months / -3 Months)
GENERAL VISUAL INSPECTION OF EWIS CONNECTIONS, ATTACHMENT POINTS AND ELECTRICAL CONNECTORS BETWEEN SEATS AND A/C INSTALLED IN THE AFT CABIN UTILITY AREA (EWIS)			
NOTE: THIS TASK IS APPLICABLE FOR A/C VERSIONS WITH SEATS AND WITH EWIS CONNECTIONS BETWEEN SEAT AND A/C ONLY			
PREPARATION NOTE: SEAT COVERS REMOVED IF NECESSARY;			
200315-01-1	TAIL CONE AND APU ACCESSORY COMPARTMENT	Threshold	Interval
ATA : 20 Zone : 315, 316 Ref. Doc. : 249200-210-025 Effectivity : OM-BYA, OM-BYK	TAIL CONE AND APU ACCESSORY COMPARTMENT		6 Years (+3 Months / -3 Months)
GENERAL VISUAL INSPECTION OF G AND P ROUTES INSTALLED IN THE TAIL CONE AND APU ACCESSORY COMPARTMENT (EWIS)			

200413-01-1-1	NO.1 ENGINE UPPER FORWARD PYLON	Threshold	Interval
ATA : 20 Zone : 413, 414 Ref. Doc. : 249200-220-001 Effectivity : OM-BYA, OM-BYK NO.1 ENGINE UPPER FORWARD PYLON DETAILED INSPECTION OF EWIS INSTALLED IN THE UPPER FORWARD PYLON (EWIS)			6 Years (+3 Months / -3 Months)
200413-01-1-2	NO.2 ENGINE UPPER FORWARD PYLON	Threshold	Interval
ATA : 20 Zone : 423, 424 Ref. Doc. : 249200-220-001 Effectivity : OM-BYA, OM-BYK NO.2 ENGINE UPPER FORWARD PYLON DETAILED INSPECTION OF EWIS INSTALLED IN THE UPPER FORWARD PYLON (EWIS)			6 Years (+3 Months / -3 Months)
213100-01-1	PRESSURE CONTROL AND MONITORING	Threshold	Interval
ATA : 21 Zone : 210 Ref. Doc. : 213100-710-002 Effectivity : OM-BYA, OM-BYK PRESSURE CONTROL AND MONITORING OPERATIONAL CHECK OF SYSTEM VIA MCDU			6 Years
213100-02-1	PRESSURE CONTROL AND MONITORING	Threshold	Interval
ATA : 21 Zone : 210 Ref. Doc. : 213100-710-003 Effectivity : OM-BYA, OM-BYK PRESSURE CONTROL AND MONITORING OPERATIONAL CHECK OF MANUAL MODE SELECTION AND MANUAL MODE PRESSURE CONTROL AND FUNCTIONAL CHECK OF MANUAL MODE CABIN ALTITUDE INDICATION AND OUTFLOW VALVE POSITION INDICATION			6 Years

215200-01-1-1	NO.1 AIR CONDITIONING PACK-PRIMARY HEAT EXCHANGER	[SAFETY CRITICAL TASK]	Threshold	Interval
ATA : 21 Zone : 191 Ref. Doc. : 215200-100-001 Effectivity : OM-BYA, OM-BYK AIR CONDITIONING PACK REMOVE PRIMARY HEAT EXCHANGER (FIN 10HM6) FOR IN SHOP CLEANING. NOTE: PLANNING: - IT IS RECOMMENDED TO PERFORMED THIS TASK AT THE SAME TIME AS TASK 215222-01-1.				6 Years

215200-01-1-2	NO.1 AIR CONDITIONING PACK-MAIN HEAT EXCHANGER	[SAFETY CRITICAL TASK]	Threshold	Interval
ATA : 21 Zone : 191 Ref. Doc. : 215200-100-001 Effectivity : OM-BYA, OM-BYK AIR CONDITIONING PACK REMOVE MAIN HEAT EXCHANGER (FIN 10HM7) FOR IN SHOP CLEANING. NOTE: PLANNING: - IT IS RECOMMENDED TO PERFORMED THIS TASK AT THE SAME TIME AS TASK 215222-01-1.				12,000 Hours 6 Years

215200-01-1-3	NO.2 AIR CONDITIONING PACK-PRIMARY HEAT EXCHANGER	[SAFETY CRITICAL TASK]	Threshold	Interval
ATA : 21 Zone : 192 Ref. Doc. : 215200-100-001 Effectivity : OM-BYA, OM-BYK AIR CONDITIONING PACK REMOVE PRIMARY HEAT EXCHANGER (FIN 11HM6) FOR IN SHOP CLEANING. NOTE: PLANNING: - IT IS RECOMMENDED TO PERFORMED THIS TASK AT THE SAME TIME AS TASK 215222-01-1.				6 Years

215200-01-1-4	NO.2 AIR CONDITIONING PACK-MAIN HEAT EXCHANGER	[SAFETY CRITICAL TASK]	Threshold	Interval
ATA : 21 Zone : 192 Ref. Doc. : 215200-100-001 Effectivity : OM-BYA, OM-BYK AIR CONDITIONING PACK REMOVE MAIN HEAT EXCHANGER (FIN 11HM7) FOR IN SHOP CLEANING. NOTE: PLANNING: - IT IS RECOMMENDED TO PERFORMED THIS TASK AT THE SAME TIME AS TASK 215222-01-1.				6 Years

215200-02-2-1	NO.1 AIR CONDITIONING PACK-REHEATER	[SAFETY CRITICAL TASK]	Threshold	Interval
ATA : 21 Zone : 191 Ref. Doc. : 215200-100-002 Effectivity : OM-BYA, OM-BYK AIR CONDITIONING PACK REMOVE REHEATER (FIN 10HM3) FOR IN SHOP CLEANING.				6 Years

215200-02-2-2	NO.2 AIR CONDITIONING PACK-REHEATER	Threshold	Interval
ATA : 21 Zone : 192 Ref. Doc. : 215200-100-002 Effectivity : OM-BYA, OM-BYK AIR CONDITIONING PACK REMOVE REHEATER (FIN 11HM3) FOR IN SHOP CLEANING.			6 Years

215222-01-1-1 NO.1 AIR CONDITIONING PACK - PLENUM CHAMBER	Threshold	Interval
ATA : 21 Zone : 191 Ref. Doc. : 215200-200-001 Effectivity : OM-BYA, OM-BYK NO.1 AIR CONDITIONING PACK - PLENUM CHAMBER DETAILED INSPECTION OF INTERIOR AND EXTERIOR OF PLENUM CHAMBER (10HM5 AND 11HM5) FOR SIGNS OF DELAMINATION NOTE: PLANNING: - IT IS RECOMMENDED TO PERFORMED THIS TASK AT THE SAME TIME AS TASK 215200-01-1-1 PREPARATION NOTE: REMOVE HEAT EXCHANGER		6 Years (+3 Months / -3 Months)

215222-01-1-2 NO.2 AIR CONDITIONING PACK - PLENUM CHAMBER	Threshold	Interval
ATA : 21 Zone : 192 Ref. Doc. : Effectivity : OM-BYA, OM-BYK NO.2 AIR CONDITIONING PACK - PLENUM CHAMBER DETAILED INSPECTION OF INTERIOR AND EXTERIOR OF PLENUM CHAMBER (10HM5 AND 11HM5) FOR SIGNS OF DELAMINATION NOTE: PLANNING: - IT IS RECOMMENDED TO PERFORMED THIS TASK AT THE SAME TIME AS TASK 215200-01-1-2. PREPARATION NOTE: REMOVE HEAT EXCHANGER	(+3 Months / -3 Months)	6 Years

216000-01-1 AIR COOLING AND TEMPERATURE CONTROL	Threshold	Interval
ATA : 21 Zone : 200 Ref. Doc. : 216300-100-801 Effectivity : OM-BYA, OM-BYK AIR COOLING AND TEMPERATURE CONTROL CLEANING OF CABIN SENSOR DUCT AND TEMPERATURE SENSOR.		6 Years

216242-01-1 AIR COOLING AND TEMPERATURE CONTROL	Threshold	Interval
ATA : 21 Zone : 191 Ref. Doc. : 216342-210-001 Effectivity : OM-BYA, OM-BYK AIR COOLING AND TEMPERATURE CONTROL DETAILED INSPECTION OF TRIM AIR CHECK VALVES FLAPPERS FOR CONDITION AND OPERATION PREPARATION NOTE: CHECK VALVE;		6 Years
242200-01-1 AC GENERATION	Threshold	Interval
ATA : 24 Zone : 210 Ref. Doc. : 242200-710-002 Effectivity : OM-BYA, OM-BYK AC GENERATION OPERATIONAL CHECK OF TRANSFER INHIBITION		6 Years (+3 Months / -3 Months)
242500-01-1 AC GENERATION	Threshold	Interval
ATA : 24 Zone : 210 Ref. Doc. : 242500-710-001 Effectivity : OM-BYA, OM-BYK AC GENERATION OPERATIONAL CHECK OF AC ESS GENERATION SWITCHING		6 Years (+3 Months / -3 Months)
243200-01-1 DC GENERATION	Threshold	Interval
ATA : 24 Zone : 210 Ref. Doc. : 243200-710-001 Effectivity : OM-BYA, OM-BYK DC GENERATION OPERATIONAL CHECK OF DC GENERATION SWITCHING		7,500 Hours 6 Years (+3 Months / -3 Months)

	Threshold	Interval

253000-01-1 BUFFET AND GALLEY	Threshold	Interval
<p>ATA : 25 Zone : 200 Ref. Doc. : 253000-210-001 Effectivity : OM-BYA, OM-BYK</p> <p>BUFFET AND GALLEY</p> <p>DETAILED INSPECTION OF ATTACHMENT POINTS</p> <p>NOTE: FOR MSN 2550, THE TASK IS TO BE CARRIED OUT AS PER BELOW PROCEDURE:</p> <p>TASK 25-30-00-210-001-A Detailed Visual Inspection of the Galley Attachment Points 1. Reason for the Job Refer to the MPD TASK: 253000-01 DETAILED INSPECTION OF ATTACHMENT POINTS 2. Job Set-up Subtask 25-30-00-010-051-CS A. There is no special job set-up for this task. 3. Procedure Subtask 25-30-00-210-050-CS A. General Information NOTE: This AMM task is only applicable for aircraft which have galleys installed in accordance with Airbus installation procedures.</p>		<p>6 Years (+3 Months / -3 Months)</p>

253000-02-1 BUFFET AND GALLEY	Threshold	Interval
ATA : 25 Zone : 200 Ref. Doc. : 253000-920-001 Effectivity : OM-BYK BUFFET AND GALLEY REMOVE AND DISCARD FILTER ELEMENT		7,500 Hours 6 Years (+3 Months / -3 Months)

254000-01-1 LAVATORIES	Threshold	Interval
ATA : 25 Zone : 200 Ref. Doc. : 254000-210-001 Effectivity : OM-BYA, OM-BYK LAVATORIES DETAILED INSPECTION OF WASTE COMPARTMENT INCLUDING WASTE FLAP AND OPERATIONAL CHECK OF WASTE FLAP		6 Years (+3 Months / -3 Months)

254000-02-2 LAVATORIES	Threshold	Interval
ATA : 25 Zone : 200 Ref. Doc. : 254000-210-002 Effectivity : OM-BYA, OM-BYK LAVATORIES DETAILED INSPECTION OF UPPER AND LOWER LAVATORY ATTACHMENT POINTS. NOTE: PLANNING: LOWER LAVATORY ATTACHEMENT POINTS: - CREDIT CAN BE TAKEN FROM PREVIOUS ACCOMPLISHMENT OF 254000-03-1.		6 Years (+3 Months / -3 Months)

254000-04-1 LAVATORIES	Threshold	Interval
ATA : 25 Zone : 200 Ref. Doc. : 254000-210-004 Effectivity : OM-BYK LAVATORIES DETAILED INSPECTION OF LAVATORY FLOOR PAN		6 Years (+3 Months / -3 Months)

255000-23-1 CARGO COMPARTMENTS	Threshold	Interval
ATA : 25 Zone : 130, 150 Ref. Doc. : 255000-200-022 Effectivity : OM-BYA, OM-BYK CARGO COMPARTMENTS GENERAL VISUAL INSPECTION OF CRASHSTOPPERS NOTE: - IF NO ACT(S) ARE FITTED WHEN TASK BECOMES DUE, TASK MAY BE POSTPONED UNTIL NEXT ACT INSTALLATION. - TASK IS INCLUDED IN THE ACT INSTALLATION PROCEDURE. CREDIT CAN BE TAKEN FOR ACCOMPLISHMENT OF THE TASK AT THIS OPPORTUNITY PREPARATION NOTE: ACT(S) REMOVED (IF INSTALLED)		6 Years (+3 Months / -3 Months)

256141-01-1 DESCENT DEVICE EMERGENCY	Threshold	Interval
ATA : 25 Zone : 210 Ref. Doc. : 256141-200-001 Effectivity : OM-BYA, OM-BYK DESCENT DEVICE EMERGENCY DETAILED INSPECTION OF EMERGENCY ESCAPE ROPE AND ROPE ATTACHMENT		6 Years (+3 Months / -3 Months)

256242-01-1 OFFWING ESCAPE SLIDE	Threshold	Interval
ATA : 25 Zone : 151, 152 Ref. Doc. : 256200-750-002 Effectivity : OM-BYA, OM-BYK OFFWING ESCAPE SLIDE REMOVE OFFWING ESCAPE SLIDE INFLATION RESERVOIR FOR HYDROSTATIC TEST NOTE: PLANNING: - TASK IS NOT APPLICABLE FOR DEACTIVATED EMERGENCY EXITS. INTERVAL: - INTERVAL TO BE MANAGED AT COMPONENT LEVEL. REFER TO SYSTEM SECTION INTRODUCTION FOR ADDITIONAL GUIDANCE. PREPARATION NOTE: REFER TO AMM FOR ACCESS/PREPARATION;		5 Years

262100-04-1-1 NO.1 ENGINE FIRE EXTINGUISHING	Threshold	Interval
ATA : 26 Zone : 415 Ref. Doc. : 262100-720-003 Effectivity : OM-BYA, OM-BYK NO.1 ENGINE FIRE EXTINGUISHING CHECK DISTRIBUTION PIPING TO DETECT LEAKAGE AND OBSTRUCTION.		8,000 Hours 6 Years (+3 Months / -3 Months)

262100-04-1-2 NO.2 ENGINE FIRE EXTINGUISHING	Threshold	Interval
ATA : 26 Zone : 425 Ref. Doc. : 262100-720-003 Effectivity : OM-BYA, OM-BYK NO.2 ENGINE FIRE EXTINGUISHING CHECK DISTRIBUTION PIPING TO DETECT LEAKAGE AND OBSTRUCTION.		8,000 Hours 6 Years (+3 Months / -3 Months)

262200-06-1 APU FIRE EXTINGUISHING	Threshold	Interval
ATA : 26 Zone : 210 Ref. Doc. : 262200-710-004 Effectivity : OM-BYA, OM-BYK APU FIRE EXTINGUISHING OPERATIONAL CHECK OF APU FIRE PUSH BUTTON SWITCH FUNCTIONS (IN SINGLE CHANNEL CONFIGURATION) AND TEST APU LP FUEL VALVE OPERATION USING EACH INDIVIDUAL MOTOR IN TURN AND TEST APU EMERGENCY SHUTDOWN CIRCUIT		6 Years (+3 Months / -3 Months)

262300-05-1 CARGO COMPARTMENT FIRE EXTINGUISHING	Threshold	Interval
ATA : 26 Zone : 132, 162, 172, 210 Ref. Doc. : 262300-710-004 Effectivity : OM-BYA, OM-BYK CARGO COMPARTMENT FIRE EXTINGUISHING PERFORM FUNCTIONAL CHECK OF TIME DELAY FOR ILLUMINATION OF "DISCH AGENT 2" REMINDER LIGHT PREPARATION NOTE: REFER TO AMM FOR ACCESS/PREPARATION;		16,500 Hours 6 Years (+3 Months / -3 Months)

262300-06-1 CARGO COMPARTMENT FIRE EXTINGUISHING	Threshold	Interval
ATA : 26 Zone : 132, 162, 172, 210 Ref. Doc. : 262300-710-003 Effectivity : OM-BYA, OM-BYK CARGO COMPARTMENT FIRE EXTINGUISHING CHECK FIRING CIRCUIT CONTINUITY AND PERFORM OPERATIONAL CHECK OF PRIORITY SWITCHING PREPARATION NOTE: REFER TO AMM FOR ACCESS/PREPARATION;		7,500 Hours 6 Years (+3 Months / -3 Months)

262541-01-1 LAVATORY FIRE EXTINGUISHER	Threshold	Interval
ATA : 26 Zone : 200 Ref. Doc. : 262500-200-002 Effectivity : OM-BYA, OM-BYK LAVATORY FIRE EXTINGUISHER DETAILED INSPECTION OF LAVATORY FIRE EXTINGUISHER FOR SIGNS OF LEAKAGE/DISCHARGE		6 Years
272100-07-1 RUDDER MECHANICAL CONTROL	Threshold	Interval
ATA : 27 Zone : 325 Ref. Doc. : 272100-210-003 Effectivity : OM-BYA, OM-BYK RUDDER MECHANICAL CONTROL DETAILED INSPECTION OF MECHANICAL CONTROL LINKAGE IN FIN		24,000 Hours 6 Years (+3 Months / -3 Months)
273400-02-1-1 LH ELEVATOR AND HYDRAULIC ACTUATION	Threshold	Interval
ATA : 27 Zone : 334 Ref. Doc. : 273400-200-001 Effectivity : EASA AD 2007-0163R1 OM-BYA, OM-BYK LH ELEVATOR AND HYDRAULIC ACTUATION CHECK ELEVATOR SERVOCONTROL AND HINGE BEARINGS FOR EXCESSIVE PLAY AND CONDITION		6 Years
273400-02-1-2 RH ELEVATOR AND HYDRAULIC ACTUATION	Threshold	Interval
ATA : 27 Zone : 344 Ref. Doc. : 273400-200-001 Effectivity : OM-BYA, OM-BYK RH ELEVATOR AND HYDRAULIC ACTUATION CHECK ELEVATOR SERVOCONTROL AND HINGE BEARINGS FOR EXCESSIVE PLAY AND CONDITION		12,000 Hours 6 Years (+3 Months / -3 Months)

275100-01-3	FLAPS	Threshold	Interval
ATA : 27 Zone : 210 Ref. Doc. : 275100-710-001 Effectivity : OM-BYA, OM-BYK FLAPS OPERATIONAL CHECK OF WTB/POB NOTE: FLAP SURFACES MOVE AUTOMATICALLY		7,500 Hours 6 Years (+3 Months / -3 Months)	

275100-03-2-1	LH FLAPS	Threshold	Interval
ATA : 27 Zone : 575 Ref. Doc. : 275400-210-002 Effectivity : OM-BYA, OM-BYK LH FLAPS CHECK OF FLAPS TRANSMISSION SHAFTING INTEGRITY, INCLUDING INSPECTION OF SEAL WITNESS DRAINS. PREPARATION NOTE: FLAPS EXTENDED;		7,500 Hours 6 Years (+3 Months / -3 Months)	

275100-03-2-2	RH FLAPS	Threshold	Interval
ATA : 27 Zone : 675 Ref. Doc. : 275400-210-002 Effectivity : OM-BYA, OM-BYK RH FLAPS CHECK OF FLAPS TRANSMISSION SHAFTING INTEGRITY, INCLUDING INSPECTION OF SEAL WITNESS DRAINS. PREPARATION NOTE: FLAPS EXTENDED;		7,500 Hours 6 Years (+3 Months / -3 Months)	

275400-01-1 FLAP TRANSMISSION ASSY	Threshold	Interval
<p>ATA : 27 Zone : 570, 670 Ref. Doc. : 275400-200-001 Effectivity : OM-BYA, OM-BYK</p> <p>FLAP TRANSMISSION ASSY</p> <p>DETAILED INSPECTION OF TRANSMISSION ASSY</p> <p>PREPARATION NOTE: FLAPS EXTENDED; SLATS FULLY EXTENDED;</p>		<p>6 Years (+3 Months / -3 Months)</p>

275446-02-1-1 LH FLAP TRACKS	Threshold	Interval
<p>ATA : 27 Zone : 530 Ref. Doc. : 275446-200-001 Effectivity : OM-BYA, OM-BYK</p> <p>LH FLAP TRACKS</p> <p>DETAILED INSPECTION OF TRACKS, ROLLERS AND SPHERICAL BEARINGS (AS FAR AS VISIBLE).</p> <p>PREPARATION NOTE: FLAPS EXTENDED; SLATS FULLY EXTENDED;</p>		<p>6 Years (+3 Months / -3 Months)</p>

275446-02-1-2 RH FLAP TRACKS	Threshold	Interval
<p>ATA : 27 Zone : 630 Ref. Doc. : 275446-200-001 Effectivity : OM-BYA, OM-BYK</p> <p>RH FLAP TRACKS</p> <p>DETAILED INSPECTION OF TRACKS, ROLLERS AND SPHERICAL BEARINGS (AS FAR AS VISIBLE).</p> <p>PREPARATION NOTE: FLAPS EXTENDED; SLATS FULLY EXTENDED;</p>		<p>24,000 Hours 6 Years (+3 Months / -3 Months)</p>

275449-06-1 ACTUATOR ASSEMBLY	Threshold	Interval
ATA : 27 Zone : 575, 675 Ref. Doc. : 121327-612-005 Effectivity : OM-BYA, OM-BYK ACTUATOR ASSEMBLY DRAIN AND REFILL FLAP ACTUATOR ASSEMBLIES WITH SEMI-FLUID		24,000 Hours 6 Years (+3 Months / -3 Months)
278400-01-1-1 LH SLAT TRANSMISSION ASSY	Threshold	Interval
ATA : 27 Zone : 147, 190, 520 Ref. Doc. : 278400-200-001 Effectivity : OM-BYA, OM-BYK LH SLAT TRANSMISSION ASSY DETAILED INSPECTION OF TRANSMISSION ASSY		6 Years (+3 Months / -3 Months)
278400-01-1-2 RH SLAT TRANSMISSION ASSY	Threshold	Interval
ATA : 27 Zone : 147, 190, 620 Ref. Doc. : 278400-200-001 Effectivity : OM-BYA, OM-BYK RH SLAT TRANSMISSION ASSY DETAILED INSPECTION OF TRANSMISSION ASSY		24,000 Hours 6 Years (+3 Months / -3 Months)
278468-02-1-1 LH SLAT TRACKS	Threshold	Interval
ATA : 27 Zone : 520 Ref. Doc. : 278400-210-001 Effectivity : OM-BYA, OM-BYK LH SLAT TRACKS DETAILED INSPECTION OF SLAT TRACKS, ROLLER BEARINGS, PINION BEARINGS AND CURVED RACK GEARS - AS VISIBLE. PREPARATION NOTE: FLAPS EXTENDED; SLATS FULLY EXTENDED;		6 Years (+3 Months / -3 Months)

278468-02-1-2 RH SLAT TRACKS	Threshold	Interval
ATA : 27 Zone : 620 Ref. Doc. : 278400-210-001 Effectivity : OM-BYA, OM-BYK RH SLAT TRACKS DETAILED INSPECTION OF SLAT TRACKS, ROLLER BEARINGS, PINION BEARINGS AND CURVED RACK GEARS - AS VISIBLE. PREPARATION NOTE: FLAPS EXTENDED; SLATS FULLY EXTENDED;		24,000 Hours 6 Years (+3 Months / -3 Months)

281500-01-1 INTERCELL TRANSFER SYSTEM	Threshold	Interval
ATA : 28 Zone : 210 Ref. Doc. : 281500-710-002 Effectivity : OM-BYA, OM-BYK INTERCELL TRANSFER SYSTEM OPERATIONAL CHECK OF INDIVIDUAL TRANSFER VALVES TO ENSURE VALVE SHAFT ROTATES VALVE TO OPEN POSITION		10,000 Hours 6 Years

281800-01-1 IGNITION PREVENTION	Threshold	Interval
ATA : 28 Zone : 137, 138 Ref. Doc. : 281800-700-001 Effectivity : OM-BYA, OM-BYK IGNITION PREVENTION FUNCTIONAL CHECK OF TANK VAPOUR SEAL AND VENT DRAIN SYSTEM (SFAR88) PREPARATION NOTE: REFER TO AMM FOR ACCESS/PREPARATION;		36,000 Hours 6 Years (+3 Months / -3 Months)

281800-02-1 IGNITION PREVENTION	Threshold	Interval
ATA : 28 Zone : 191, 192 Ref. Doc. : 281800-200-001 Effectivity : OM-BYA, OM-BYK IGNITION PREVENTION DETAILED INSPECTION OF VAPOUR SEAL (SFAR88)		6 Years (+3 Months / -3 Months)

281800-05-1 IGNITION PREVENTION	Threshold	Interval
ATA : 28 Zone : 137, 138 Ref. Doc. : 281852-210-001 Effectivity : OM-BYA, OM-BYK IGNITION PREVENTION GENERAL VISUAL INSPECTION OF CENTER TANK FWD CARGO BAY INSULATION BLANKETS (SFAR88). PREPARATION NOTE: REFER TO AMM FOR ACCESS/PREPARATION;		6 Years (+3 Months / -3 Months)

282100-04-1 MAIN FUEL PUMP SYSTEM	Threshold	Interval
ATA : 28 Zone : 210 Ref. Doc. : 282100-710-005 Effectivity : OM-BYA, OM-BYK MAIN FUEL PUMP SYSTEM OPERATIONAL CHECK TO ENSURE THAT BOTH CENTER TANK PUMPS FEED FOR 2 MINUTES AFTER ENGINE START		6 Years (+3 Months / -3 Months)

282300-01-1 CROSSFEED SYSTEM	Threshold	Interval
ATA : 28 Zone : 210 Ref. Doc. : 282300-720-001 Effectivity : OM-BYA, OM-BYK CROSSFEED SYSTEM OPERATIONAL CHECK OF CROSSFEED VALVE USING INDIVIDUAL MOTORS AND CHECK FUEL FLOW IN "OPEN" AND FUEL SHUT OFF IN "CLOSED" POSITIONS		6 Years (+3 Months / -3 Months)

282541-01-1 COUPLING REFUEL/DEFUEL	Threshold	Interval
<p>ATA : 28 Zone : 522, 622 Ref. Doc. : 282541-200-001 Effectivity : OM-BYA, OM-BYK</p> <p>COUPLING REFUEL/DEFUEL</p> <p>DETAILED INSPECTION OF COUPLING REFUEL/DEFUEL.</p> <p>PREPARATION NOTE: REFER TO AMM FOR ACCESS/PREPARATION;</p>		<p>5,000 Cycles 6 Years (+3 Months / -3 Months)</p>

282800-58-1 ADDITIONAL CENTER TANK TRANSFER SYSTEM	Threshold	Interval
<p>ATA : 28 Zone : 150 Ref. Doc. : 282800-710-009 Effectivity : OM-BYA, OM-BYK</p> <p>ADDITIONAL CENTER TANK TRANSFER SYSTEM</p> <p>OPERATIONAL CHECK OF ACT(S) INWARD RELIEF VALVE</p> <p>NOTE: - IF NO ACT(S) ARE FITTED WHEN TASK BECOMES DUE, TASK MAY BE POSTPONED UNTIL NEXT ACT INSTALLATION. - ACT SERIAL NUMBER TO BE TRACKED SINCE TASK ACCOMPLISHMENT IS A FUNCTION OF ACT AGE AND NOT AIRCRAFT AGE.</p>		<p>6 Years (+3 Months / -3 Months)</p>

282801-01-1 ACT EXTERNAL SURFACE	Threshold	Interval
<p>ATA : 28 Zone : 151, 152 Ref. Doc. : 282800-200-004 Effectivity : OM-BYA, OM-BYK</p> <p>ACT EXTERNAL SURFACE</p> <p>DETAILED INSPECTION OF ADDITIONAL CENTER TANK (ACT), EXTERNAL SURFACE</p> <p>NOTE: ACT SERIAL NUMBER TO BE TRACKED SINCE TASK ACCOMPLISHMENT IS A FUNCTION OF ACT AGE AND NOT OF AIRCRAFT AGE</p> <p>PREPARATION NOTE: ACT; INTEGRATED IMPACT WALL REMOVED;</p>		<p>6 Years (+3 Months / -3 Months)</p>

291000-04-1 MAIN HYDRAULIC POWER	Threshold	Interval
ATA : 29 Zone : 210 Ref. Doc. : 292300-710-002 Effectivity : OM-BYA, OM-BYK MAIN HYDRAULIC POWER FUNCTIONAL CHECK OF PTU GREEN TO YELLOW		24,000 Hours 6 Years (+3 Months / -3 Months)

316000-01-1 ELECTRONIC INSTRUMENT SYSTEM	Threshold	Interval
ATA : 31 Zone : 210 Ref. Doc. : 316000-710-002 Effectivity : OM-BYK ELECTRONIC INSTRUMENT SYSTEM OPERATIONAL CHECK OF EFIS/ECAM SWITCHING FUNCTIONS: - MANUAL DMC 1 + 2 TO DMC 3 SWITCHING - MANUAL PFD/ND TRANSFER - MANUAL ECAM/ND TRANSFER - AUTOMATIC UPPER DU/LOWER DU TRANSFER - AUTOMATIC PFD/ND TRANSFER		7,500 Hours 6 Years (+3 Months / -3 Months)

321101-01-2 MAIN GEAR	Threshold	Interval
ATA : 32 Zone : 731, 741 Ref. Doc. : 321100-200-008 Effectivity : OM-BYA, OM-BYK MAIN GEAR DETAILED INSPECTION OF MAIN LANDING GEAR, SLIDING TUBE (TWIN WHEEL), BRAKE ATTACHMENT FLANGE, UPPER AND LOWER TORQUE LINKS, UPPER AND LOWER TORQUE LINK PINS AND APEX PIN & NUT - EXTERNAL SURFACES, EXCEPT WHERE COVERED BY DRESSINGS AND BUSH FLANGES. PREPARATION NOTE: AIRCRAFT JACKED, SLIDING TUBE FULLY EXTENDED.;	6 Years	6 Years (+3 Months / -3 Months)

321103-01-1	MAIN GEAR	Threshold	Interval
ATA : 32 Zone : 731, 741 Ref. Doc. : 321100-200-009 Effectivity : OM-BYA, OM-BYK MAIN GEAR DETAILED INSPECTION OF MAIN LANDING GEAR, MAIN FITTING, FORWARD PINTLE PIN, FORWARD PINTLE PIN LOCK/ STUB BOLTS, REAR PINTLE PIN & NUT, RETRACTION ACTUATOR ATTACHMENT PINS & UPPER DIAPHRAGM CROSS PIN - EXTERNAL SURFACES, EXCEPT WHERE COVERED BY DRESSINGS & BUSH FLANGES.		6 Years (+3 Months / -3 Months)	

321113-03-1	MAIN LANDING GEAR SHOCK ABSORBER	Threshold	Interval
ATA : 32 Zone : 731, 741 Ref. Doc. : 121232-611-004 Effectivity : OM-BYA, OM-BYK MAIN LANDING GEAR SHOCK ABSORBER FUNCTIONAL CHECK OF MLG SHOCK ABSORBER FLUID LEVEL		6 Years (+3 Months / -3 Months)	

321146-01-1	MAIN LANDING GEAR PARTS	Threshold	Interval
ATA : 32 Zone : 731, 741 Ref. Doc. : 321100-200-018 Effectivity : OM-BYA, OM-BYK MAIN LANDING GEAR PARTS DETAILED INSPECTION OF MAIN LANDING GEAR, RETRACTION ACTUATOR - EXTERNAL SURFACE, EXCEPT WHERE COVERED BY DRESSINGS & BUSH FLANGES.		6 Years (+3 Months / -3 Months)	

321156-01-2 MAIN LANDING GEAR PARTS	Threshold	Interval
ATA : 32 Zone : 731, 741 Ref. Doc. : 321100-200-019 Effectivity : OM-BYA, OM-BYK MAIN LANDING GEAR PARTS DETAILED INSPECTION OF MAIN LANDING GEAR, UPPER & LOWER SIDESTAY, UPPER & LOWER CARDANS AND NUTS, UPPER & LOWER LOCK LINKS, LOCKSTAY CARDAN, CUFF, TRIANGULATION LINK, BANANA LINKS, UPPER & LOWER CARDAN PINS, SIDESTAY PIVOT PIN, UPPER PIN (SPRINGS), LOCKSTAY CARDAN PIN, UPPER & LOWER LOCK LINK PINS, LOCK LINK CENTER PIN, TRIANGULATION LINK PINS, LOCK LINK/BANANA LINK PIN, CUFF PINS & LOWER (SPRINGS) PIN - EXTERNAL SURFACES, EXCEPT WHERE COVERED BY DRESSINGS, BUSH FLANGES & FITTINGS.		6 Years (+3 Months / -3 Months)

322141-01-1 NOSE LANDING GEAR PARTS	Threshold	Interval
ATA : 32 Zone : 711 Ref. Doc. : 322100-200-018 Effectivity : OM-BYA, OM-BYK NOSE LANDING GEAR PARTS DETAILED INSPECTION OF NOSE LANDING GEAR, BARREL, SLIDING TUBE AND TURNING TUBE EXTERNAL SURFACES, EXCEPT WHERE COVERED BY DRESSINGS AND BUSH FLANGES. PREPARATION NOTE: AIRCRAFT JACKED, SLIDING TUBE FULLY EXTENDED.;		6 Years (+3 Months / -3 Months)

322142-01-1 NOSE LANDING GEAR PARTS	Threshold	Interval
ATA : 32 Zone : 711 Ref. Doc. : 322100-200-013 Effectivity : OM-BYA, OM-BYK NOSE LANDING GEAR PARTS DETAILED INSPECTION OF NOSE LANDING GEAR, TORQUE LINKS - EXTERNAL SURFACES, EXCEPT WHERE COVERED BY DRESSINGS AND BUSH FLANGES.		6 Years (+3 Months / -3 Months)

322143-01-1 NOSE LANDING GEAR PARTS	Threshold	Interval
ATA : 32 Zone : 711 Ref. Doc. : 322100-200-014 Effectivity : OM-BYA, OM-BYK NOSE LANDING GEAR PARTS DETAILED INSPECTION OF NOSE LANDING GEAR, FORESTAY UPPER PANEL, LOWER LINK AND UNIVERSAL JOINT - EXTERNAL SURFACES, EXCEPT WHERE COVERED BY DRESSINGS AND BUSH FLANGES.		6 Years (+3 Months / -3 Months)

322144-01-1 NOSE LANDING GEAR PARTS	Threshold	Interval
ATA : 32 Zone : 711 Ref. Doc. : 322100-200-012 Effectivity : OM-BYA, OM-BYK NOSE LANDING GEAR PARTS DETAILED INSPECTION OF NOSE LANDING GEAR, LOCK LINK UPPER AND LOCK LINK LOWER - EXTERNAL SURFACES, EXCEPT WHERE COVERED BY DRESSINGS AND BUSH FLANGES.		6 Years (+3 Months / -3 Months)

322145-01-1 NOSE LANDING GEAR PARTS	Threshold	Interval
ATA : 32 Zone : 711 Ref. Doc. : 322100-200-009 Effectivity : OM-BYA, OM-BYK NOSE LANDING GEAR PARTS DETAILED INSPECTION OF NOSE LANDING GEAR, UPPER BARREL HINGE PINS, FORESTAY BARREL PIN, ACTUATING CYLINDER PINS, RETAINING NUT SHOCK ASSY, TORQUE LINK PINS, TORQUE LINK APEX PIN AND NUT, UPPER PANEL TO STRUCTURE PINS, UPPER PANEL TO UNIVERSAL JOINT PIN, LOCK LINK CENTRE PIN, LOWER LOCK LINK PIN, LOWER LOCK LINK TO UNIVERSAL JOINT PIN AND CROSS PIN - EXTERNAL SURFACES, EXCEPT WHERE COVERED BY DRESSINGS AND BUSH FLANGES.		6 Years (+3 Months / -3 Months)

322151-01-1 NOSE LANDING GEAR PARTS	Threshold	Interval
ATA : 32 Zone : 711 Ref. Doc. : 322100-200-015 Effectivity : OM-BYA, OM-BYK NOSE LANDING GEAR PARTS DETAILED INSPECTION OF NOSE LANDING GEAR, ACTUATING CYLINDER - EXTERNAL SURFACES, EXCEPT WHERE COVERED BY DRESSINGS AND BUSH FLANGES.		6 Years (+3 Months / -3 Months)
323000-17-1 NORMAL EXTENSION AND RETRACTION	Threshold	Interval
ATA : 32 Zone : 210 Ref. Doc. : 323100-720-008 Effectivity : OM-BYA, OM-BYK NORMAL EXTENSION AND RETRACTION FUNCTIONAL CHECK OF LGCIU POWER SUPPLY RELAYS.		6 Years (+3 Months / -3 Months)
323300-01-1 LANDING GEAR FREE FALL EXTENSION	Threshold	Interval
ATA : 32 Zone : 100, 200 Ref. Doc. : 323300-200-002 Effectivity : OM-BYA, OM-BYK LANDING GEAR FREE FALL EXTENSION DETAILED INSPECTION OF FREE-FALL MECHANISM INCLUDING CABLES PREPARATION NOTE: REFER TO AMM FOR ACCESS/PREPARATION;		6 Years (+3 Months / -3 Months)

323300-04-1 LANDING GEAR FREE FALL EXTENSION	Threshold	Interval
ATA : 32 Zone : 100 Ref. Doc. : 323300-200-001 Effectivity : OM-BYA, OM-BYK LANDING GEAR FREE FALL EXTENSION FUNCTIONAL CHECK OF FREE-FALL MECHANISM CABLE TENSION PREPARATION NOTE: REFER TO AMM FOR ACCESS/PREPARATION;		6 Years (+3 Months / -3 Months)
342200-01-1 STANDBY COMPASS	Threshold	Interval
ATA : 34 Zone : 210 Ref. Doc. : 342200-710-001 Effectivity : OM-BYA, OM-BYK STANDBY COMPASS OPERATIONAL CHECK OF THE STANDBY COMPASS INCLUDING LIGHT TEST AND VISUAL CHECK		7,500 Hours 6 Years (+3 Months / -3 Months)
351000-10-1 CREW OXYGEN	Threshold	Interval
ATA : 35 Zone : 122 Ref. Doc. : 351300-200-802 Effectivity : OM-BYA, OM-BYK CREW OXYGEN REMOVE PRESSURE REGULATOR TRANSMITTER FOR IN SHOP FUNCTIONAL CHECK		6 Years (+3 Months / -3 Months)

351351-01-1 OXYGEN SUPPLY VALVE	Threshold	Interval
ATA : 35 Zone : 210 Ref. Doc. : 351200-710-001 Effectivity : OM-BYA, OM-BYK OXYGEN SUPPLY VALVE FUNCTIONAL CHECK OF LOW PRESSURE SWITCH		6 Years (+3 Months / -3 Months)

352000-01-1 PASSENGER OXYGEN SYSTEM (CHEMICAL)	Threshold	Interval
ATA : 35 Zone : 200 Ref. Doc. : 352300-710-001 Effectivity : OM-BYA, OM-BYK PASSENGER OXYGEN SYSTEM OPERATIONAL CHECK OF MANUAL MASK RELEASE		8,500 Hours 6 Years (+3 Months / -3 Months)

	Threshold	Interval

352000-02-1 PASSENGER OXYGEN SYSTEM (CHEMICAL)	Threshold	Interval
ATA : 35 Zone : 200 Ref. Doc. : 352300-720-003 Effectivity : OM-BYA, OM-BYK PASSENGER OXYGEN SYSTEM FUNCTIONAL CHECK OF AUTOMATIC MASK RELEASE, DETAILED INSPECTION OF MASKS AND VISUAL CHECK OF CHEMICAL OXYGEN GENERATORS		24,000 Hours 6 Years (+3 Months / -3 Months)

352000-02-1-1485-C PASSENGER OXYGEN	Threshold	Interval
		24,000 Hours 6 Years (+3 Months / -3 Months)

361141-03-1-1 NO.1 ENGINE IP BLEED CHECK VALVE	Threshold	Interval
ATA : 36 Zone : 453, 463 Ref. Doc. : 361141-200-001 Effectivity : OM-BYA, OM-BYK IP BLEED CHECK VALVE CHECK OF IP BLEED CHECK VALVE FOR CONDITION		7,500 Hours 6 Years (+3 Months / -3 Months)

361141-03-1-2 NO.2 ENGINE IP BLEED CHECK VALVE	Threshold	Interval
ATA : 36 Zone : 453, 463 Ref. Doc. : 361141-200-001 Effectivity : OM-BYA, OM-BYK IP BLEED CHECK VALVE CHECK OF IP BLEED CHECK VALVE FOR CONDITION		7,500 Hours 6 Years (+3 Months / -3 Months)

361143-01-1-1 NO.1 ENGINE THERMOSTAT - FAN AIR VALVE CONTROL	Threshold	Interval
ATA : 36 Zone : 413, 423 Ref. Doc. : 361143-100-001 Effectivity : OM-BYA, OM-BYK THERMOSTAT - FAN AIR VALVE CONTROL REMOVE THE THERMOSTAT-FILTER OF THE FAN AIR VALVE-CONTROL FOR CLEANING.		6,000 Hours 6 Years (+3 Months / -3 Months)

361143-01-1-2 NO.2 ENGINE THERMOSTAT - FAN AIR VALVE CONTROL	Threshold	Interval
ATA : 36 Zone : 413, 423 Ref. Doc. : 361143-100-001 Effectivity : OM-BYA, OM-BYK THERMOSTAT - FAN AIR VALVE CONTROL REMOVE THE THERMOSTAT-FILTER OF THE FAN AIR VALVE-CONTROL FOR CLEANING.		6,000 Hours 6 Years (+3 Months / -3 Months)

361200-01-1 AIR BLEED AIR SUPPLY & CROSSBLEED SYST	Threshold	Interval
ATA : 36 Zone : 210 Ref. Doc. : 361200-710-002 Effectivity : OM-BYA, OM-BYK AIR BLEED AIR SUPPLY & CROSSBLEED SYST OPERATIONAL CHECK OF CROSSBLEED VALVE IN MANUAL MODE		6 Years (+3 Months / -3 Months)

384142-01-1 AIR FILTER	Threshold	Interval
ATA : 38 Zone : 137, 171 Ref. Doc. : 384100-610-001 Effectivity : OM-BYA, OM-BYK AIR FILTER DISCARD SYSTEM FILTER ELEMENT PREPARATION NOTE: REFER TO AMM FOR ACCESS/PREPARATION;		24,000 Hours 6 Years (+3 Months / -3 Months)

521000-05-1 PASSENGER/CREW DOOR	Threshold	Interval
ATA : 52 Zone : 831, 832, 841, 842 Ref. Doc. : 521000-720-003 Effectivity : OM-BYA, OM-BYK PASSENGER/CREW DOOR FUNCTIONAL CHECK OF LOCKING MECHANISM		6 Years (+3 Months / -3 Months)

521000-06-1 PASSENGER/CREW DOOR	Threshold	Interval
ATA : 52 Zone : 831, 832, 841, 842 Ref. Doc. : 521000-720-005 Effectivity : OM-BYA, OM-BYK PASSENGER/CREW DOOR FUNCTIONAL CHECK OF ESCAPE SLIDE RELEASE MECHANISM		6 Years (+3 Months / -3 Months)

521000-08-1 PASSENGER/CREW DOOR	Threshold	Interval
ATA : 52 Zone : 831, 832, 841, 842 Ref. Doc. : 521000-710-002 Effectivity : OM-BYA, OM-BYK PASSENGER/CREW DOOR OPERATIONAL CHECK OF INTERLOCK MECHANISM TO ENSURE THAT EMERGENCY ESCAPE HANDLE STAYS IN DISARMED POSITION WHEN DOOR IS UP AND OUTSIDE OF FRAME		6 Years (+3 Months / -3 Months)

521000-10-1 PASSENGER/CREW DOOR	Threshold	Interval
ATA : 52 Zone : 831, 832, 841, 842 Ref. Doc. : 521000-710-001 Effectivity : OM-BYA, OM-BYK PASSENGER/CREW DOOR OPERATIONAL CHECK OF DAMPING DURING OPENING/CLOSING		6 Years (+3 Months / -3 Months)

521000-11-1 PASSENGER/CREW DOOR	Threshold	Interval
ATA : 52 Zone : 831, 832, 841, 842 Ref. Doc. : 521000-710-003 Effectivity : OM-BYA, OM-BYK PASSENGER/CREW DOOR OPERATIONAL CHECK OF STRIKER MECHANISM		6 Years (+3 Months / -3 Months)

521000-12-1 PASSENGER/CREW DOOR	Threshold	Interval
ATA : 52 Zone : 831, 832, 841, 842 Ref. Doc. : 521000-720-002 Effectivity : OM-BYA, OM-BYK PASSENGER/CREW DOOR OPERATIONAL CHECK OF ESCAPE SLIDE DISARMING WHEN DOOR IS OPENED FROM THE OUTSIDE		6 Years (+3 Months / -3 Months)

521000-17-1 PASSENGER/CREW DOOR	Threshold	Interval
ATA : 52 Zone : 832, 842 Ref. Doc. : 521000-220-009 Effectivity : OM-BYA, OM-BYK PASSENGER/CREW DOOR DETAILED INSPECTION OF AFT DOOR SEALS		6 Years (+3 Months / -3 Months)

523100-01-1 FORWARD CARGO COMPARTMENT DOOR	Threshold	Interval
ATA : 52 Zone : 825 Ref. Doc. : 523100-720-001 Effectivity : OM-BYA, OM-BYK FORWARD CARGO COMPARTMENT DOOR FUNCTIONAL CHECK OF FORWARD CARGO COMPARTMENT DOOR, COMPRISING FUNCTIONAL CHECKS OF: - LOCKING MECHANISM - INTERLOCK MECHANISM - DRIFT PIN MECHANISM - SAFETY MECHANISM		24,000 Cycles 6 Years (+3 Months / -3 Months)

523200-01-1 AFT CARGO COMPARTMENT DOOR	Threshold	Interval
ATA : 52 Zone : 826 Ref. Doc. : 523200-720-001 Effectivity : OM-BYA, OM-BYK AFT CARGO COMPARTMENT DOOR FUNCTIONAL CHECK OF AFT CARGO COMPARTMENT DOOR, COMPRISING FUNCTIONAL CHECKS OF: - LOCKING MECHANISM - INTERLOCK MECHANISM - DRIFT PIN MECHANISM - SAFETY MECHANISM		24,000 Cycles 6 Years (+3 Months / -3 Months)

524100-01-1 ACCESS DOORS	Threshold	Interval
ATA : 52 Zone : 811, 812, 822, 824 Ref. Doc. : 524100-210-001 Effectivity : OM-BYA, OM-BYK ACCESS DOORS DETAILED INSPECTION OF DOOR SEALS		6 Years (+3 Months / -3 Months)

525111-02-1 COCKPIT DOOR	Threshold	Interval
ATA : 52 Zone : 220 Ref. Doc. : 525100-720-002 Effectivity : OM-BYA, OM-BYK COCKPIT DOOR OPERATIONAL CHECK OF ALL PRESSURE SENSING CHANNELS FOR RAPID DECOMPRESSION.		24,000 Hours 6 Years (+3 Months / -3 Months)

525111-04-1	COCKPIT DOOR	Threshold	Interval
ATA : 52 Zone : 220 Ref. Doc. : 525100-710-005 Effectivity : OM-BYA, OM-BYK COCKPIT DOOR OPERATIONAL CHECK OF DOOR OPENING IN CASE OF POWER OFF.			24,000 Hours 6 Years (+3 Months / -3 Months)

525111-05-1	COCKPIT DOOR	Threshold	Interval
ATA : 52 Zone : 220 Ref. Doc. : 525100-710-006 Effectivity : OM-BYA, OM-BYK COCKPIT DOOR OPERATIONAL CHECK OF DOOR OPENING BY USING THE EMERGENCY CODE.			24,000 Hours 6 Years (+3 Months / -3 Months)

526000-01-1	ENTRANCE STAIRS	Threshold	Interval
ATA : 52 Zone : 210 Ref. Doc. : 526100-710-001 Effectivity : OM-BYA, OM-BYK ENTRANCE STAIRS OPERATIONAL CHECK OF STAIRS DEPLOYMENT INHIBITION CIRCUIT			5,500 Hours 6 Years (+3 Months / -3 Months)

527300-02-1	EMERGENCY ESCAPE SLIDE RELEASE AND OVERPRESSURE WARNING SYSTEMS	Threshold	Interval
ATA : 52 Zone : 122 Ref. Doc. : 527300-720-003 Effectivity : OM-BYA, OM-BYK EMERGENCY ESCAPE SLIDE RELEASE AND OVERPRESSURE WARNING SYSTEMS OPERATIONAL CHECK OF RESIDUAL CABIN PRESSURE WARNING AND FUNCTIONAL CHECK OF DIFFERENTIAL PRESSURE SWITCH			18,000 Cycles 6 Years (+3 Months / -3 Months)

530000-01-1 FUSELAGE DRAINAGE	Threshold	Interval
ATA : 53 Zone : 100 Ref. Doc. : 530000-210-001 Effectivity : OM-BYA, OM-BYK FUSELAGE DRAINAGE REMOVE AND DETAILED INSPECTION OF PISTON TYPE DRAIN VALVES IN LOWER FUSELAGE SHELL		6 Years (+3 Months / -3 Months)

531900-02-1 FUSELAGE DRAINAGE	Threshold	Interval
ATA : 53 Zone : 120 Ref. Doc. : 531900-710-001 Effectivity : OM-BYA, OM-BYK FUSELAGE DRAINAGE OPERATIONAL CHECK OF THE COCKPIT DRAINAGE PIPE		6 Years (+3 Months / -3 Months)

781100-C2-1-1 NO.1 ENGINE HOT EXHAUST	Threshold	Interval
ATA : 78 Zone : 450 Ref. Doc. : 781111-210-043 Effectivity : OM-BYA, OM-BYK NO.1 ENGINE HOT EXHAUST GENERAL VISUAL INSPECTION OF INNER AND OUTER SEALS		6,000 Hours 6 Years (+3 Months / -3 Months)

781100-C2-1-2 NO.2 ENGINE HOT EXHAUST	Threshold	Interval
ATA : 78 Zone : 460 Ref. Doc. : 781111-210-043 Effectivity : OM-BYA, OM-BYK NO.2 ENGINE HOT EXHAUST GENERAL VISUAL INSPECTION OF INNER AND OUTER SEALS		6,000 Hours 6 Years (+3 Months / -3 Months)

783000-C8-1-1 NO.1 ENGINE THRUST REVERSER	Threshold	Interval
ATA : 78 Zone : 450 Ref. Doc. : 783211-220-040 Effectivity : OM-BYA, OM-BYK NO.1 ENGINE THRUST REVERSER GENERAL VISUAL INSPECTION OF INNER BARREL HEATSHIELD, FIRE PROTECTIVE COATING AND FIRE SEALS (C DUCTS OPEN)		7,500 Hours 6 Years (+3 Months / -3 Months)
783000-C8-1-2 NO.2 ENGINE THRUST REVERSER	Threshold	Interval
ATA : 78 Zone : 460 Ref. Doc. : 783211-220-040 Effectivity : OM-BYA, OM-BYK NO.2 ENGINE THRUST REVERSER GENERAL VISUAL INSPECTION OF INNER BARREL HEATSHIELD, FIRE PROTECTIVE COATING AND FIRE SEALS (C DUCTS OPEN)		7,500 Hours 6 Years (+3 Months / -3 Months)
783100-C7-1-1 NO.1 ENGINE THRUST REVERSER CONTROL AND INDICATING	Threshold	Interval
ATA : 78 Zone : 437, 438 Ref. Doc. : 783100-210-041 Effectivity : OM-BYA, OM-BYK NO.1 ENGINE THRUST REVERSER CONTROL AND INDICATING GENERAL VISUAL INSPECTION OF PRIMARY LATCH MECHANISM (BLOCKER DOORS DEPLOYED) PREPARATION NOTE: BLOCKER DOORS DEPLOYMENT;		7,500 Hours 6 Years (+3 Months / -3 Months)

783100-C7-1-2 NO.2 ENGINE THRUST REVERSER CONTROL AND INDICATING	Threshold	Interval
ATA : 78 Zone : 447, 448 Ref. Doc. : 783100-210-041 Effectivity : OM-BYA, OM-BYK NO.2 ENGINE THRUST REVERSER CONTROL AND INDICATING GENERAL VISUAL INSPECTION OF PRIMARY LATCH MECHANISM (BLOCKER DOORS DEPLOYED) PREPARATION NOTE: BLOCKER DOORS DEPLOYMENT;		7,500 Hours 6 Years (+3 Months / -3 Months)



Maintenance Program

SSG-A319CJ-MP Rev 4

3C CHECK



Category : All Categories

Chapters: All Chapters

Effectivity : All Tasks

Total : 52

212600-03-1 AVIONICS EQUIPMENT VENTILATION	Threshold	Interval
ATA : 21 Zone : 210 Ref. Doc. : 212600-710-003 Effectivity : OM-BYA, OM-BYK AVIONICS EQUIPMENT VENTILATION OPERATIONAL CHECK OF SMOKE CONFIGURATION CONTROL CIRCUIT		9 Years
215000-03-2 PACK RAM AIR INLET	Threshold	Interval
ATA : 21 Zone : 190 Ref. Doc. : 216151-200-001 Effectivity : OM-BYA, OM-BYK PACK RAM AIR INLET DETAILED INSPECTION OF ACTUATOR MECHANISM AND INLET FLAP FOR EXCESSIVE PLAY AND CHECK GAP BETWEEN INLET NOSE AND DIFFUSER RAMP		12,000 Hours 9 Years
215200-04-1-2 NO.2 AIR CONDITIONING PACK-CONDENSER	Threshold	Interval
ATA : 21 Zone : 192 Ref. Doc. : 215200-790-001 Effectivity : OM-BYA, OM-BYK AIR CONDITIONING PACK REMOVE CONDENSER (FIN 11HM2) FOR IN SHOP LEAK CHECK		9 Years (+3 Months / -3 Months)

216000-02-1 AIR COOLING AND TEMPERATURE CONTROL	Threshold	Interval
ATA : 21 Zone : 210 Ref. Doc. : 216300-710-002 Effectivity : OM-BYK AIR COOLING AND TEMPERATURE CONTROL OPERATIONAL CHECK OF ZONE CONTROLLER (BACK UP SWITCHING) VIA CFDS/MCDU		12,000 Hours 9 Years
243400-01-1 DC GENERATION	Threshold	Interval
ATA : 24 Zone : 210 Ref. Doc. : 243400-710-001 Effectivity : OM-BYA, OM-BYK DC GENERATION OPERATIONAL CHECK OF "DC EMERG. CONFIG" CAUTION		12,000 Hours 9 Years (+3 Months / -3 Months)
252200-01-1 CABIN ATTENDANT SEATS	Threshold	Interval
ATA : 25 Zone : 200 Ref. Doc. : 252200-210-001 Effectivity : OM-BYA, OM-BYK CABIN ATTENDANT SEATS DETAILED INSPECTION OF CABIN ATTENDANT SEAT ATTACHMENTS, SEAT STRUCTURE AND SEAT BELT (INCL. SEAT BELT ATTACHMENTS AND BUCKLES).		15,000 Hours 9 Years (+3 Months / -3 Months)
261500-03-1 AVIONICS COMPARTMENT SMOKE DETECTION	Threshold	Interval
ATA : 26 Zone : 128 Ref. Doc. : 261500-100-001 Effectivity : OM-BYA, OM-BYK AVIONICS COMPARTMENT SMOKE DETECTION CLEAN AVIONICS SMOKE DETECTION PICCOLO TUBES		15,000 Hours 9 Years (+3 Months / -3 Months)

262100-02-1 ENGINE FIRE EXTINGUISHING	Threshold	Interval
ATA : 26 Zone : 210 Ref. Doc. : 262100-710-002 Effectivity : OM-BYA, OM-BYK ENGINE FIRE EXTINGUISHING OPERATIONAL CHECK OF BOTTLE LOW PRESSURE INDICATING CIRCUIT		12,000 Hours 9 Years

262300-07-1 CARGO COMPARTMENT FIRE EXTINGUISHING	Threshold	Interval
ATA : 26 Zone : 132, 162, 172 Ref. Doc. : 262300-200-003 Effectivity : OM-BYA, OM-BYK CARGO COMPARTMENT FIRE EXTINGUISHING REMOVE THE PRESSURE REDUCER FOR IN-SHOP FUNCTIONAL CHECK INCLUDING CHECK OF FIRE EXTINGUISHING LINES FOR LEAKAGE AND OBSTRUCTION PREPARATION NOTE: REFER TO AMM FOR ACCESS/PREPARATION;		14,000 Hours 9 Years

262300-08-1 CARGO COMPARTMENT FIRE EXTINGUISHING	Threshold	Interval
ATA : 26 Zone : 132, 162, 172 Ref. Doc. : 262300-200-002 Effectivity : OM-BYA, OM-BYK CARGO COMPARTMENT FIRE EXTINGUISHING -REMOVE HALON FILTER, CHECK VALVE AND DIAPHRAGM -INSPECT HALON FILTER -DO A DETAILED INSPECTION OF CHECK VALVE -DO A DETAILED INSPECTION OF DIAPHRAGM -REINSTALL HALON FILTER, CHECK VALVE AND DIAPHRAGM PREPARATION NOTE: REFER TO AMM FOR ACCESS/PREPARATION CMR* - INTERVAL CANNOT BE ESCALATED	[SAFETY CRITICAL TASK]	14,000 Hours 9 Years

272100-02-1	Threshold	Interval
<p>RUDDER MECHANICAL CONTROL</p> <p>ATA : 27 Zone : 100 Ref. Doc. : 272100-210-002 Effectivity : OM-BYA, OM-BYK</p> <p>RUDDER MECHANICAL CONTROL</p> <p>DETAILED INSPECTION OF CONTROL CABLES</p> <p>PREPARATION NOTE: ACT(S) REMOVED (IF INSTALLED);</p>		<p>36,000 Hours 9 Years (+3 Months / -3 Months)</p>
272100-10-1	Threshold	Interval
<p>RUDDER MECHANICAL CONTROL</p> <p>ATA : 27 Zone : 320 Ref. Doc. : 272149-200-001 Effectivity : OM-BYA, OM-BYK</p> <p>RUDDER MECHANICAL CONTROL</p> <p>FUNCTIONAL CHECK OF RUDDER SERVOCONTROL ACTUATING SPRING RODS</p>		<p>36,000 Hours 9 Years (+3 Months / -3 Months)</p>
272100-11-1	Threshold	Interval
<p>RUDDER MECHANICAL CONTROL</p> <p>ATA : 27 Zone : 325 Ref. Doc. : 272100-220-004 Effectivity : OM-BYA, OM-BYK</p> <p>RUDDER MECHANICAL CONTROL</p> <p>DETAILED INSPECTION OF RUDDER SERVOCONTROL ACTUATING SPRING RODS AND RUDDER SERVOCONTROL FEEDBACK ROD ATTACHMENTS</p>		<p>36,000 Hours 9 Years (+3 Months / -3 Months)</p>

274100-01-1 THS MECHANICAL CONTROL	Threshold	Interval
ATA : 27 Zone : 100, 310 Ref. Doc. : 274100-210-001 Effectivity : OM-BYA, OM-BYK THS MECHANICAL CONTROL DETAILED INSPECTION OF THS MECHANICAL CONTROL PREPARATION NOTE: ACT(S) REMOVED (IF INSTALLED); CEILING PANELS REMOVED; FLOOR PANELS REMOVED;		36,000 Hours 9 Years (+3 Months / -3 Months)
274451-04-1 THS ACTUATOR	Threshold	Interval
ATA : 27 Zone : 310 Ref. Doc. : 274451-220-001 Effectivity : OM-BYA, OM-BYK THS ACTUATOR DETAILED INSPECTION OF THS ACTUATOR BALL SCREW NUT BODY AND SCREW AND CLAW STOPS		12,000 Hours 9 Years (+3 Months / -3 Months)
274451-06-1 THS ACTUATOR	Threshold	Interval
ATA : 27 Zone : 310 Ref. Doc. : 274451-210-002 Effectivity : OM-BYA, OM-BYK THS ACTUATOR VISUAL CHECK OF THS ACTUATOR THREADED NUT (FAIL SAFE NUT)		12,000 Hours 9 Years (+3 Months / -3 Months)
274451-08-1 THS ACTUATOR	Threshold	Interval
ATA : 27 Zone : 310 Ref. Doc. : 274451-280-001 Effectivity : OM-BYA, OM-BYK THS ACTUATOR CHECK INTEGRITY OF THS ACTUATOR BALL SCREW SHAFT (PRIMARY AND SECONDARY LOAD PATH)		12,000 Hours 9 Years (+3 Months / -3 Months)

275100-02-1	FLAPS	Threshold	Interval
ATA : 27 Zone : 210 Ref. Doc. : 275100-710-002 Effectivity : OM-BYA, OM-BYK FLAPS OPERATIONAL CHECK OF FLAP INTERCONNECTING STRUT AND FLAP DISCONNECT PROXIMITY SENSORS		12,000 Hours 9 Years (+3 Months / -3 Months)	

275144-01-1-1	LH FLAP INTERCONNECTING STRUT	Threshold	Interval
ATA : 27 Zone : 580 Ref. Doc. : 275144-200-001 Effectivity : OM-BYA, OM-BYK LH FLAP INTERCONNECTING STRUT DETAILED INSPECTION OF INTERCONNECTING STRUT AND ATTACHMENTS PREPARATION NOTE: FLAPS EXTENDED; SLATS FULLY EXTENDED;		12,000 Hours 9 Years (+3 Months / -3 Months)	

275144-01-1-2	RH FLAP INTERCONNECTING STRUT	Threshold	Interval
ATA : 27 Zone : 680 Ref. Doc. : 275144-200-001 Effectivity : OM-BYA, OM-BYK RH FLAP INTERCONNECTING STRUT DETAILED INSPECTION OF INTERCONNECTING STRUT AND ATTACHMENTS PREPARATION NOTE: FLAPS EXTENDED; SLATS FULLY EXTENDED;		12,000 Hours 9 Years (+3 Months / -3 Months)	

281600-01-1 FUEL RECIRCULATION COOLING	Threshold	Interval
ATA : 28 Zone : 471, 481 Ref. Doc. : 281600-710-002 Effectivity : OM-BYA, OM-BYK FUEL RECIRCULATION COOLING OPERATIONAL CHECK OF PYLON CHECK VALVE TO ENSURE VALVE NOT FAILED OPEN		12,000 Hours 9 Years

282100-05-1 FUEL PUMP SYSTEM	Threshold	Interval
ATA : 28 Zone : 410, 420, 520, 620 Ref. Doc. : 282100-790-002 Effectivity : OM-BYA, OM-BYK FUEL PUMP SYSTEM VISUAL CHECK OF PIPES, COUPLINGS AND LP VALVE EXTERNAL TO TANK FROM FRONT SPAR TO DISCONNECT PANEL FOR LEAKS WITH BOOSTER PUMP ON AND LP VALVE OPEN PREPARATION NOTE: REFER TO AMM FOR ACCESS/PREPARATION;		12,000 Hours 9 Years (+3 Months / -3 Months)

282400-01-1 ENGINE LOW PRESSURE SHUT OFF	Threshold	Interval
ATA : 28 Zone : 210, 520, 620 Ref. Doc. : 282400-790-003 Effectivity : OM-BYA, OM-BYK ENGINE LOW PRESSURE SHUT OFF OPERATIONAL CHECK OF LP SHUT OFF VALVES AND THEIR CONTROLS TO ENSURE NO FLOW WHEN SELECTED CLOSED WITH BOOSTER PUMP ON NOTE: INTERVAL: - TASK MAY BE PERFORMED AT OPPORTUNITY OF ENGINE REMOVAL PROVIDED INTERVAL NOT EXCEEDED		15,000 Hours 9 Years (+3 Months / -3 Months)

282800-06-1 ADDITIONAL CENTER TANK TRANSFER SYSTEM	Threshold	Interval
<p>ATA : 28 Zone : 150 Ref. Doc. : 282839-920-001 Effectivity : OM-BYA, OM-BYK</p> <p>ADDITIONAL CENTER TANK TRANSFER SYSTEM</p> <p>REPLACE ACT AIR INLET FILTER</p> <p>NOTE: INTERVAL: - IF NO ACT(S) ARE FITTED WHEN TASK BECOMES DUE, TASK MAY BE POSTPONED UNTIL NEXT ACT INSTALLATION.</p> <p>PREPARATION NOTE: REFER TO AMM FOR ACCESS/PREPARATION;</p>		<p>15,000 Hours 9 Years (+3 Months / -3 Months)</p>

291000-09-1 MAIN HYDRAULIC POWER	Threshold	Interval
<p>ATA : 29 Zone : 574, 674 Ref. Doc. : 291000-710-001 Effectivity : OM-BYA, OM-BYK</p> <p>MAIN HYDRAULIC POWER</p> <p>OPERATIONAL CHECK OF HYDRAULIC FIRE SHUT OFF VALVES AND ASSOCIATED INDICATING SYSTEM.</p> <p>NOTE: APPLICABLE FOR PRE 22155 IF ACTUATOR P/N E0 1100 AMENDMENT A, OR P/N E0 1100 AMENDMENT AB, OR P/N E01100 AMENDMENT AC, OR P/N E0 1100 AMENDMENT BC, OR P/N E0 1100 AMENDMENT C, OR P/N A06 A00 IS INSTALLED</p>		<p>12,000 Hours 9 Years (+3 Months / -3 Months)</p>

291900-02-1 MAIN AND AUXILIARY HYDRAULIC POWER	Threshold	Interval
<p>ATA : 29 Zone : 210 Ref. Doc. : 291000-220-002 Effectivity : OM-BYA, OM-BYK</p> <p>MAIN AND AUXILIARY HYDRAULIC POWER</p> <p>FUNCTIONAL CHECK TO MONITOR INTERNAL LEAK RATE OF BLUE HYDRAULIC SYSTEM</p>		<p>12,000 Hours 9 Years (+3 Months / -3 Months)</p>

292000-07-1 MAIN AND AUXILIARY HYDRAULIC POWER	Threshold	Interval
ATA : 29 Zone : 190 Ref. Doc. : 292200-280-002 Effectivity : OM-BYA, OM-BYK MAIN AND AUXILIARY HYDRAULIC POWER FUNCTIONAL CHECK OF ANTI-ICING DEVICE MAGNETS		9 Years (+3 Months / -3 Months)

293400-01-1 RESERVOIR PRESSURIZATION INDICATING	Threshold	Interval
ATA : 29 Zone : 210 Ref. Doc. : 293400-710-001 Effectivity : OM-BYA, OM-BYK RESERVOIR PRESSURIZATION INDICATING OPERATIONAL CHECK OF RESERVOIR LOW AIR PRESSURE WARNING		12,000 Hours 9 Years (+3 Months / -3 Months)

302149-C1-1-1 NO.1 ENGINE AIR INTAKE ICE PROTECTION	Threshold	Interval
ATA : 30 Zone : 438 Ref. Doc. : 302149-200-001 Effectivity : OM-BYA, OM-BYK NO.1 ENGINE AIR INTAKE ICE PROTECTION DETAILED INSPECTION OF NO.1 ENGINE INLET COWL ANTI-ICE SUPPLY DUCTS AND ASSOCIATED HARDWARE IN THE CORE AND FAN COMPARTMENTS.		12,000 Hours 9 Years (+3 Months / -3 Months)

302149-C1-1-2 NO.2 ENGINE AIR INTAKE ICE PROTECTION	Threshold	Interval
ATA : 30 Zone : 448 Ref. Doc. : 302149-200-001 Effectivity : OM-BYA, OM-BYK NO.2 ENGINE AIR INTAKE ICE PROTECTION DETAILED INSPECTION OF NO.2 ENGINE INLET COWL ANTI-ICE SUPPLY DUCTS AND ASSOCIATED HARDWARE IN THE CORE AND FAN COMPARTMENTS.		12,000 Hours 9 Years (+3 Months / -3 Months)

315000-01-1 CENTRAL WARNING SYSTEMS/ELECTRONIC INSTRUMENT SYSTEM (EIS)	Threshold	Interval
ATA : 31 Zone : 210 Ref. Doc. : 316000-740-005 Effectivity : OM-BYA CENTRAL WARNING SYSTEMS/ELECTRONIC INSTRUMENT SYSTEM (EIS) OPERATIONAL CHECK OF CORRECT OPERATION OF PFD-ND AND ECAM-ND MANUAL TRANSFER		15,000 Hours 108 Months (+3 Months / -3 Months)

315000-02-1 CENTRAL WARNING SYSTEMS/ELECTRONIC INSTRUMENT SYSTEM (EIS)	Threshold	Interval
ATA : 31 Zone : 210 Ref. Doc. : 316000-710-005 Effectivity : OM-BYA CENTRAL WARNING SYSTEMS/ELECTRONIC INSTRUMENT SYSTEM (EIS) OPERATIONAL CHECK OF CORRECT OPERATION OF EFIS AND ECAM DMC AUTOMATIC AND MANUAL TRANSFER		15,000 Hours 9 Years (+3 Months / -3 Months)

315000-04-1 CENTRAL WARNING SYSTEMS/ELECTRONIC INSTRUMENT SYSTEM (EIS)	Threshold	Interval
ATA : 31 Zone : 210 Ref. Doc. : 316000-710-006 Effectivity : OM-BYA CENTRAL WARNING SYSTEMS/ELECTRONIC INSTRUMENT SYSTEM (EIS) OPERATIONAL CHECK OF DMC3 POWER SUPPLY TRANSFER WHEN BUSBAR 101XP IS LOST		15,000 Hours 9 Years (+3 Months / -3 Months)

323100-06-1 NORMAL EXTENSION AND RETRACTION	Threshold	Interval
ATA : 32 Zone : 210 Ref. Doc. : 326100-710-001 Effectivity : OM-BYA, OM-BYK NORMAL EXTENSION AND RETRACTION BITE CHECK USING MCDU TO ENSURE "GEAR NOT DOWN FOR LANDING" WARNINGS OPERATIVE		12,000 Hours 9 Years (+3 Months / -3 Months)

324000-17-1 WHEELS AND BRAKES	Threshold	Interval
ATA : 32 Zone : 210, 730, 740 Ref. Doc. : 324400-720-002 Effectivity : OM-BYA, OM-BYK WHEELS AND BRAKES FUNCTIONAL CHECK OF BRAKE ACCUMULATOR SYSTEM.		12,000 Hours 8,000 Cycles 9 Years (+3 Months / -3 Months)

324300-01-1 ALTERNATE BRAKING SYSTEM	Threshold	Interval
ATA : 32 Zone : 210, 730, 740 Ref. Doc. : 324300-710-802 Effectivity : OM-BYK ALTERNATE BRAKING SYSTEM OPERATIONAL CHECK OF ALTERNATE BRAKING SYSTEM NOTE: TASK MAY BE ACCOMPLISHED AT BRAKE CHANGE.		11,600 Hours 9 Years (+3 Months / -3 Months)

324300-01-3 ALTERNATE BRAKING SYSTEM	Threshold	Interval
ATA : 32 Zone : 210, 730, 740 Ref. Doc. : 324300-710-802 Effectivity : OM-BYA, OM-BYK ALTERNATE BRAKING SYSTEM OPERATIONAL CHECK OF ALTERNATE BRAKING SYSTEM NOTE: TASK MAY BE ACCOMPLISHED AT BRAKE CHANGE.		12,000 Hours 9 Years (+3 Months / -3 Months)

341300-05-1 AIR DATA	Threshold	Interval
ATA : 34 Zone : 210 Ref. Doc. : 341000-710-009 Effectivity : OM-BYA, OM-BYK AIR DATA OPERATIONAL CHECK OF THE 5-MINUTE TIME DELAY OF ADIRU 2 AND 3 POWER DISCONNECTION IN EMERGENCY CONFIGURATION		12,000 Hours 9 Years (+3 Months / -3 Months)
342000-03-1 STANDBY NAVIGATION SYSTEMS (INCLUDING ISIS)	Threshold	Interval
ATA : 34 Zone : 210 Ref. Doc. : 342225-710-001 Effectivity : OM-BYA, OM-BYK STANDBY NAVIGATION SYSTEMS (INCLUDING ISIS) OPERATIONAL CHECK OF ISIS DC HOT BUS SUPPLY		24,000 Hours 9 Years (+3 Months / -3 Months)
342200-05-1 STANDBY NAVIGATION SYSTEMS (INCLUDING ISIS)	Threshold	Interval
ATA : 34 Zone : 120 Ref. Doc. : 342225-790-001 Effectivity : OM-BYA, OM-BYK STANDBY NAVIGATION SYSTEMS (INCLUDING ISIS) LOW RANGE LEAK TEST OF STANDBY PNEUMATIC CIRCUITS NOTE: PLANNING: - THIS TASK IS COVERED BY TASK 342200-02-1.		12,000 Hours 9 Years (+3 Months / -3 Months)

344800-01-1	Threshold	Interval
<p>GROUND PROXIMITY WARNING SYSTEM</p> <p>ATA : 34 Zone : 210 Ref. Doc. : 344800-710-001 Effectivity : OM-BYA, OM-BYK</p> <p>GROUND PROXIMITY WARNING SYSTEM</p> <p>OPERATIONAL CHECK OF GROUND SELF TEST SYSTEM</p>		<p>12,000 Hours 9 Years (+3 Months / -3 Months)</p>
522100-01-1	Threshold	Interval
<p>PASSENGER COMPARTMENT EMERGENCY EXIT</p> <p>ATA : 52 Zone : 151, 152, 241, 242, 833, 834, 843, 844 Ref. Doc. : 522100-710-003 Effectivity : OM-BYA, OM-BYK</p> <p>PASSENGER COMPARTMENT EMERGENCY EXIT</p> <p>OPERATIONAL CHECK OF UNLOCKING AND OPENING FROM INSIDE IN ARMED MODE.</p> <p>PREPARATION NOTE: REFER TO AMM FOR ACCESS/PREPARATION;</p>		<p>12,000 Hours 9 Years (+3 Months / -3 Months)</p>
525111-08-1	Threshold	Interval
<p>COCKPIT DOOR</p> <p>ATA : 52 Zone : 220 Ref. Doc. : 525100-710-010 Effectivity : OM-BYA, OM-BYK</p> <p>COCKPIT DOOR</p> <p>OPERATIONAL CHECK OF MANUAL RELEASE OF PIP-PINS</p>		<p>9 Years (+3 Months / -3 Months)</p>
545000-02-1-1	Threshold	Interval
<p>NO.1 ENGINE PYLONS</p> <p>ATA : 54 Zone : 410, 420 Ref. Doc. : 545000-200-002 Effectivity : OM-BYA, OM-BYK</p> <p>PYLONS</p> <p>FLOW CHECK OF INDIVIDUAL DRAIN LINES OF PYLON SYSTEM</p>		<p>9 Years (+3 Months / -3 Months)</p>

545000-02-1-2 NO.2 ENGINE PYLONS	Threshold	Interval
ATA : 54 Zone : 410, 420 Ref. Doc. : 545000-200-002 Effectivity : OM-BYA, OM-BYK PYLONS FLOW CHECK OF INDIVIDUAL DRAIN LINES OF PYLON SYSTEM		9 Years (+3 Months / -3 Months)

545000-04-1-1 NO.1 ENGINE PYLONS	Threshold	Interval
ATA : 54 Zone : 410, 420 Ref. Doc. : 545000-220-002 Effectivity : OM-BYA, OM-BYK NO.1 ENGINE PYLONS DETAILED INSPECTION OF PYLON COMPARTMENT C DRAIN SYSTEM. PREPARATION NOTE: LOWER AFT PYLON FAIRING REMOVED;		12,000 Hours 9 Years (+3 Months / -3 Months)

545000-04-1-2 NO.2 ENGINE PYLONS	Threshold	Interval
ATA : 54 Zone : 410, 420 Ref. Doc. : 545000-220-002 Effectivity : OM-BYA, OM-BYK NO.2 ENGINE PYLONS DETAILED INSPECTION OF PYLON COMPARTMENT C DRAIN SYSTEM. PREPARATION NOTE: LOWER AFT PYLON FAIRING REMOVED;		12,000 Hours 9 Years (+3 Months / -3 Months)

545000-05-1	PYLONS	Threshold	Interval
ATA : 54 Zone : 413, 414, 415, 423, 424, 425, 473, 483 Ref. Doc. : 545000-220-807 Effectivity : OM-BYA, OM-BYK PYLONS DETAILED INSPECTION OF PYLON FIRE SEALS		12,000 Hours 9 Years (+3 Months / -3 Months)	
711000-C1-1-1	NO.1 ENGINE COWLINGS	Threshold	Interval
ATA : 71 Zone : 430 Ref. Doc. : 711100-210-041 Effectivity : OM-BYA, OM-BYK NO.1 ENGINE COWLINGS GENERAL VISUAL INSPECTION OF AIR INTAKE COWL AFT BULKHEAD		12,000 Hours 9 Years (+3 Months / -3 Months)	
711000-C1-1-2	NO.2 ENGINE COWLINGS	Threshold	Interval
ATA : 71 Zone : 440 Ref. Doc. : 711100-210-041 Effectivity : OM-BYA, OM-BYK NO.2 ENGINE COWLINGS GENERAL VISUAL INSPECTION OF AIR INTAKE COWL AFT BULKHEAD		12,000 Hours 9 Years (+3 Months / -3 Months)	
783000-C2-1-1	NO.1 ENGINE THRUST REVERSER	Threshold	Interval
ATA : 78 Zone : 450 Ref. Doc. : 783241-210-042 Effectivity : OM-BYA, OM-BYK NO.1 ENGINE THRUST REVERSER GENERAL VISUAL INSPECTION OF BLOCKER DOOR SEALS (BLOCKER DOORS DEPLOYED) PREPARATION NOTE: BLOCKER DOORS DEPLOYMENT;		12,000 Hours 9 Years (+3 Months / -3 Months)	

783000-C2-1-2 NO.2 ENGINE THRUST REVERSER	Threshold	Interval
ATA : 78 Zone : 460 Ref. Doc. : 783241-210-042 Effectivity : OM-BYA, OM-BYK NO.2 ENGINE THRUST REVERSER GENERAL VISUAL INSPECTION OF BLOCKER DOOR SEALS (BLOCKER DOORS DEPLOYED) PREPARATION NOTE: BLOCKER DOORS DEPLOYMENT;		12,000 Hours 9 Years (+3 Months / -3 Months)



Maintenance Program

SSG-A319CJ-MP Rev 4

4C CHECK



Category : All Categories

Chapters: All Chapters

Effectivity : All Tasks

Total : 92

ZL-131-03-1 FORWARD CARGO COMPARTMENT	Threshold	Interval
<p>ATA : 05 Zone : 131, 132 Ref. Doc. : 052130-200-006 Effectivity : OM-BYA, OM-BYK</p> <p>FORWARD CARGO COMPARTMENT</p> <p>GENERAL VISUAL INSPECTION OF FORWARD CARGO COMPARTMENT (EWIS)</p> <p>PREPARATION NOTE: ACT(S) REMOVED (IF INSTALLED); CEILING PANELS FROM FR 24 TO FR 34; INSULATION TO BE DISPLACED AS REQUIRED TO COMPLETE THE REQUIRED INSPECTION; SIDEWALL PANELS FROM FR 24 TO FR 34;</p>		<p>12 Years (+3 Months / -3 Months)</p>

ZL-141-01-1 CENTER WING BOX	Threshold	Interval
<p>ATA : 05 Zone : 141, 142 Ref. Doc. : 052140-200-001 Effectivity : OM-BYA, OM-BYK</p> <p>CENTER WING BOX</p> <p>GENERAL VISUAL INSPECTION OF CENTER WING BOX (EWIS)</p>		<p>12 Years (+3 Months / -3 Months)</p>

ZL-151-03-7 AFT CARGO COMPARTMENT	Threshold	Interval
<p>ATA : 05 Zone : 151, 152 Ref. Doc. : 052150-200-004 Effectivity : OM-BYA, OM-BYK</p> <p>AFT CARGO COMPARTMENT</p> <p>GENERAL VISUAL INSPECTION OF AFT CARGO COMPARTMENT (EWIS)</p> <p>PREPARATION NOTE: ACT(S) REMOVED (IF INSTALLED); CEILING PANELS FROM FR 46 TO FR 59; INSULATION TO BE DISPLACED AS REQUIRED TO COMPLETE THE REQUIRED INSPECTION; SIDEWALL PANELS FROM FR 46 TO FR 59;</p>		<p>12 Years (+3 Months / -3 Months)</p>

ZL-161-03-1	BULK CARGO COMPARTMENT	Threshold	Interval
<p>ATA : 05 Zone : 161, 162 Ref. Doc. : 052160-200-004 Effectivity : OM-BYA, OM-BYK</p> <p>BULK CARGO COMPARTMENT</p> <p>GENERAL VISUAL INSPECTION OF BULK CARGO COMPARTMENT (EWIS)</p> <p>PREPARATION NOTE: CEILING PANELS FROM FR 59 TO FR 65; INSULATION TO BE DISPLACED AS REQUIRED TO COMPLETE THE REQUIRED INSPECTION; SIDEWALL PANELS FROM FR 59 TO FR 65; ACT(S) REMOVED (IF INSTALLED);</p>			<p>12 Years (+3 Months / -3 Months)</p>
ZL-211-02-1	COCKPIT	Threshold	Interval
<p>ATA : 05 Zone : 211, 212 Ref. Doc. : 052210-200-002 Effectivity : OM-BYA, OM-BYK</p> <p>COCKPIT</p> <p>GENERAL VISUAL INSPECTION OF COCKPIT (EWIS)</p> <p>PREPARATION NOTE: INSULATION TO BE DISPLACED AS REQUIRED TO COMPLETE THE REQUIRED INSPECTION;</p>			<p>12 Years (+3 Months / -3 Months)</p>
ZL-221-02-1	FORWARD CABIN UTILITY AREA	Threshold	Interval
<p>ATA : 05 Zone : 221, 222 Ref. Doc. : 052220-200-006 Effectivity : OM-BYA, OM-BYK</p> <p>FORWARD CABIN UTILITY AREA</p> <p>GENERAL VISUAL INSPECTION OF FWD CABIN UTILITY AREAS INCLUDING FLOOR STRUCTURE (EWIS)</p> <p>PREPARATION NOTE: DOOR FRAME LINING REMOVED; FLOOR PANELS FROM FR 12 TO FR 20; FURNISHINGS FROM FR 12 TO FR 20; GALLEYS; INSULATION TO BE DISPLACED AS REQUIRED TO COMPLETE THE REQUIRED INSPECTION; SEATS REMOVED; TOILET REMOVAL/INSTALLATION ;</p>			<p>12 Years (+3 Months / -3 Months)</p>

ZL-223-01-1 FWD CABIN UTILITY AREA OVERHEAD COMPARTMENT	Threshold	Interval
ATA : 05 Zone : 223, 224 Ref. Doc. : 052220-200-003 Effectivity : OM-BYA, OM-BYK FWD CABIN UTILITY AREA OVERHEAD COMPARTMENT GENERAL VISUAL INSPECTION OF FWD CABIN UTILITY AREA OVERHEAD COMPARTMENT (EWIS) PREPARATION NOTE: CEILING PANELS FROM FR 12 TO FR 20; GALLEYS; INSULATION TO BE DISPLACED AS REQUIRED TO COMPLETE THE REQUIRED INSPECTION; OVERHEAD STOWAGE COMPARTMENTS REMOVED; TOILET REMOVAL/INSTALLATION ;		12 Years (+3 Months / -3 Months)

ZL-231-01-3 FORWARD PASSENGER COMPARTMENT	Threshold	Interval
ATA : 05 Zone : 231, 232 Ref. Doc. : 052230-200-001 Effectivity : OM-BYA, OM-BYK FORWARD PASSENGER COMPARTMENT GENERAL VISUAL INSPECTION OF FWD PASSENGER COMPARTMENT (EWIS) (INCLUDING FLOOR STRUCTURE) PREPARATION NOTE: DOOR FRAME LINING REMOVED; FURNISHING REMOVED; GALLEYS AND TOILETS REMOVED IF INSTALLED; INSULATION TO BE DISPLACED AS REQUIRED TO COMPLETE THE REQUIRED INSPECTION; SEATS REMOVED; SIDEWALL AND FLOOR PANELS FROM FR 20 TO FR 35 REMOVED;		12 Years (+3 Months / -3 Months)

ZL-233-01-1 FWD PASSENGER OVERHEAD COMPARTMENT	Threshold	Interval
ATA : 05 Zone : 233, 234 Ref. Doc. : 052230-200-003 Effectivity : OM-BYA, OM-BYK FWD PASSENGER OVERHEAD COMPARTMENT GENERAL VISUAL INSPECTION OF FWD PASSENGER OVERHEAD COMPARTMENT (EWIS) PREPARATION NOTE: CEILING PANELS FROM FR 20 TO FR 35; GALLEYS AND TOILETS REMOVED IF INSTALLED; INSULATION TO BE DISPLACED AS REQUIRED TO COMPLETE THE REQUIRED INSPECTION; OVERHEAD STOWAGE COMPARTMENTS REMOVED;		12 Years (+3 Months / -3 Months)

ZL-241-01-3	Threshold	Interval
<p>CENTER PASSENGER COMPARTMENT</p> <p>ATA : 05 Zone : 241, 242 Ref. Doc. : 052240-200-001 Effectivity : OM-BYA, OM-BYK</p> <p>CENTER PASSENGER COMPARTMENT</p> <p>GENERAL VISUAL INSPECTION OF CENTER PASSENGER COMPARTMENT (EWIS) (INCLUDING FLOOR STRUCTURE)</p> <p>PREPARATION NOTE: GALLEYS; INSULATION TO BE DISPLACED AS REQUIRED TO COMPLETE THE REQUIRED INSPECTION; FURNISHING, SIDEWALL (EXCEPT EMERGENCY EXIT PANELS) AND FLOOR PANELS FROM FR 35 TO FR 47 REMOVED; TOILET REMOVAL/INSTALLATION ;</p>		<p>12 Years (+3 Months / -3 Months)</p>
ZL-243-01-1	Threshold	Interval
<p>CENTER PASSENGER OVERHEAD COMPARTMENT</p> <p>ATA : 05 Zone : 243, 244 Ref. Doc. : 052240-200-003 Effectivity : OM-BYA, OM-BYK</p> <p>CENTER PASSENGER OVERHEAD COMPARTMENT</p> <p>GENERAL VISUAL INSPECTION OF CENTER PASSENGER OVERHEAD COMPARTMENT (EWIS)</p> <p>PREPARATION NOTE: CEILING PANELS FROM FR 35 TO FR 47; GALLEYS; INSULATION TO BE DISPLACED AS REQUIRED TO COMPLETE THE REQUIRED INSPECTION; OVERHEAD STOWAGE COMPARTMENTS REMOVED; TOILET REMOVAL/INSTALLATION ;</p>		<p>12 Years (+3 Months / -3 Months)</p>
ZL-251-01-3	Threshold	Interval
<p>AFT PASSENGER COMPARTMENT</p> <p>ATA : 05 Zone : 251, 252 Ref. Doc. : 052250-200-001 Effectivity : OM-BYA, OM-BYK</p> <p>AFT PASSENGER COMPARTMENT</p> <p>GENERAL VISUAL INSPECTION OF AFT PASSENGER COMPARTMENT (EWIS) (INCLUDING FLOOR STRUCTURE)</p> <p>PREPARATION NOTE: GALLEYS; INSULATION TO BE DISPLACED AS REQUIRED TO COMPLETE THE REQUIRED INSPECTION; FURNISHING, SIDEWALL AND FLOOR PANELS FROM FR 47 TO FR 64 REMOVED; TOILET REMOVAL/INSTALLATION ;</p>		<p>12 Years (+3 Months / -3 Months)</p>

ZL-253-01-1 AFT PASSENGER OVERHEAD COMPARTMENT	Threshold	Interval
ATA : 05 Zone : 253, 254 Ref. Doc. : 052250-200-003 Effectivity : OM-BYA, OM-BYK AFT PASSENGER OVERHEAD COMPARTMENT GENERAL VISUAL INSPECTION OF AFT PASSENGER OVERHEAD COMPARTMENT (EWIS) PREPARATION NOTE: CEILING PANELS FROM FR 47 TO FR 64; GALLEYS; INSULATION TO BE DISPLACED AS REQUIRED TO COMPLETE THE REQUIRED INSPECTION; OVERHEAD STOWAGE COMPARTMENTS REMOVED; TOILET REMOVAL/INSTALLATION ;		12 Years (+3 Months / -3 Months)

ZL-261-02-1 AFT CABIN UTILITY AREAS	Threshold	Interval
ATA : 05 Zone : 261, 262 Ref. Doc. : 052260-200-004 Effectivity : OM-BYA, OM-BYK AFT CABIN UTILITY AREAS GENERAL VISUAL INSPECTION OF AFT CABIN UTILITY AREAS INCLUDING FLOOR STRUCTURE (EWIS) PREPARATION NOTE: FLOOR PANELS BETWEEN FR 64 TO 70; FURNISHINGS BETWEEN FR 64 TO 70; GALLEYS; INSULATION TO BE DISPLACED AS REQUIRED TO COMPLETE THE REQUIRED INSPECTION; SEATS REMOVED; SIDEWALL/DOOR FRAME LINING REMOVED; TOILET REMOVAL/INSTALLATION ;		12 Years (+3 Months / -3 Months)

ZL-263-01-1 AFT CABIN OVERHEAD COMPARTMENT	Threshold	Interval
ATA : 05 Zone : 263, 264 Ref. Doc. : 052260-200-003 Effectivity : OM-BYA, OM-BYK AFT CABIN OVERHEAD COMPARTMENT GENERAL VISUAL INSPECTION OF AFT CABIN OVERHEAD COMPARTMENT (EWIS) PREPARATION NOTE: CEILING PANELS FROM FR 64 TO FR 70; GALLEYS; INSULATION TO BE DISPLACED AS REQUIRED TO COMPLETE THE REQUIRED INSPECTION; OVERHEAD STOWAGE COMPARTMENTS REMOVED; TOILET REMOVAL/INSTALLATION ;		12 Years (+3 Months / -3 Months)

ZL-321-01-1 DORSAL FIN	Threshold	Interval
ATA : 05 Zone : 321 Ref. Doc. : 052320-200-001 Effectivity : OM-BYA, OM-BYK DORSAL FIN GENERAL VISUAL INSPECTION OF DORSAL FIN (EWIS)		12 Years (+3 Months / -3 Months)

ZL-322-01-1 VERTICAL STABILIZER LEADING EDGE	Threshold	Interval
ATA : 05 Zone : 322 Ref. Doc. : 052320-200-002 Effectivity : OM-BYA, OM-BYK VERTICAL STABILIZER LEADING EDGE GENERAL VISUAL INSPECTION OF VERTICAL STABILIZER LEADING EDGE (EWIS)		12 Years (+3 Months / -3 Months)

ZL-323-01-1 VERTICAL STABILIZER SPAR BOX	Threshold	Interval
ATA : 05 Zone : 323 Ref. Doc. : 052320-200-003 Effectivity : OM-BYA, OM-BYK VERTICAL STABILIZER SPAR BOX GENERAL VISUAL INSPECTION OF VERTICAL STABILIZER SPAR BOX (EWIS) PREPARATION NOTE: PEELABLE HOLE COVERS REMOVED;		12 Years (+3 Months / -3 Months)

ZL-324-01-1 VERTICAL STABILIZER TIP	Threshold	Interval
ATA : 05 Zone : 324 Ref. Doc. : 052320-200-004 Effectivity : OM-BYA, OM-BYK VERTICAL STABILIZER TIP GENERAL VISUAL INSPECTION OF VERTICAL STABILIZER TIP (EWIS)		12 Years (+3 Months / -3 Months)

ZL-326-02-1	RUDDER	Threshold	Interval
ATA : 05 Zone : 326 Ref. Doc. : 052320-200-008 Effectivity : OM-BYA, OM-BYK RUDDER GENERAL VISUAL INSPECTION OF RUDDER (EWIS) PREPARATION NOTE: PEELABLE HOLE COVERS REMOVED;			12 Years (+3 Months / -3 Months)

ZL-332-01-1	THS TIP	Threshold	Interval
ATA : 05 Zone : 332, 342 Ref. Doc. : 052330-200-002 Effectivity : OM-BYA, OM-BYK THS TIP GENERAL VISUAL INSPECTION OF TRIMMABLE HORIZONTAL STABILIZER TIP (EWIS)			12 Years (+3 Months / -3 Months)

ZL-333-01-1	THS SPAR BOX	Threshold	Interval
ATA : 05 Zone : 333, 343 Ref. Doc. : 052330-200-003 Effectivity : OM-BYA, OM-BYK THS SPAR BOX GENERAL VISUAL INSPECTION OF TRIMMABLE HORIZONTAL STABILIZER SPAR BOX (EWIS) PREPARATION NOTE: PEELABLE HOLE COVERS REMOVED;			12 Years (+3 Months / -3 Months)

ZL-540-02-2 WING FUEL TANK	Threshold	Interval
<p>ATA : 05 Zone : 540, 640 Ref. Doc. : 052540-200-004 Effectivity : OM-BYA, OM-BYK</p> <p>WING FUEL TANK</p> <p>GENERAL VISUAL INSPECTION OF WING FUEL TANK (EWIS)</p> <p>NOTE: ALTERNATIVE COMPLIANCE FOR THE DRY BAY AREA IS SHOWN BY PERFORMING TASKS 572050-02-1, 572050-02-2, 572050-02-4, 572050-02-5 AND 572050-02-6 AT THE SAME TIME. ACCESS PANELS 540/640CZ AND 540/640DZ NEED NOT TO BE REMOVED IN THIS CASE</p>		<p>12 Years (+3 Months / -3 Months)</p>

ZL-550-01-1 VENT SURGE TANK	Threshold	Interval
<p>ATA : 05 Zone : 550, 650 Ref. Doc. : 052550-200-001 Effectivity : OM-BYA, OM-BYK</p> <p>VENT SURGE TANK</p> <p>GENERAL VISUAL INSPECTION OF VENT SURGE TANK (EWIS)</p>		<p>12 Years (+3 Months / -3 Months)</p>

ZL-560-01-1 DRY BAY	Threshold	Interval
<p>ATA : 05 Zone : 560, 660 Ref. Doc. : 052560-200-001 Effectivity : OM-BYA, OM-BYK</p> <p>DRY BAY</p> <p>GENERAL VISUAL INSPECTION OF DRY BAY (OUTBOARD) (EWIS)</p>		<p>12 Years (+3 Months / -3 Months)</p>

ZL-811-02-1 FWD AVIONICS COMPARTMENT DOOR	Threshold	Interval
ATA : 05 Zone : 811 Ref. Doc. : 052810-200-002 Effectivity : OM-BYA, OM-BYK FWD AVIONICS COMPARTMENT DOOR GENERAL VISUAL INSPECTION OF FWD AVIONICS COMPARTMENT DOOR (EWIS) PREPARATION NOTE: DOOR PANELS REMOVED;		12 Years (+3 Years / -3 Years)

ZL-825-02-1 FWD CARGO COMPARTMENT DOOR	Threshold	Interval
ATA : 05 Zone : 825 Ref. Doc. : 052820-200-004 Effectivity : OM-BYA, OM-BYK FWD CARGO COMPARTMENT DOOR GENERAL VISUAL INSPECTION OF FWD CARGO COMPARTMENT DOOR (EWIS) PREPARATION NOTE: INSULATION REMOVED;		12 Years (+3 Months / -3 Months)

ZL-826-02-2 AFT CARGO COMPARTMENT DOOR	Threshold	Interval
ATA : 05 Zone : 826 Ref. Doc. : 052820-200-005 Effectivity : OM-BYA, OM-BYK AFT CARGO COMPARTMENT DOOR GENERAL VISUAL INSPECTION OF AFT CARGO COMPARTMENT DOOR (EWIS) PREPARATION NOTE: INSULATION REMOVED;		12 Years (+3 Months / -3 Months)

ZL-831-02-1 FWD AND AFT PASSENGER/CREW DOOR	Threshold	Interval
ATA : 05 Zone : 831, 832, 841, 842 Ref. Doc. : 052830-200-005 Effectivity : OM-BYA, OM-BYK FWD AND AFT PASSENGER/CREW DOOR GENERAL VISUAL INSPECTION OF FWD AND AFT PASSENGER/CREW DOORS (EWIS) PREPARATION NOTE: INSULATION REMOVED;		12 Years (+3 Months / -3 Months)

200131-02-1 FORWARD CARGO COMPARTMENT	Threshold	Interval
ATA : 20 Zone : 131, 132 Ref. Doc. : 249200-210-805 Effectivity : OM-BYA, OM-BYK FORWARD CARGO COMPARTMENT GENERAL VISUAL INSPECTION OF G, E AND P ROUTES INSTALLED IN THE FORWARD CARGO COMPARTMENT (EWIS) PREPARATION NOTE: SIDEWALL AND CEILING PANELS REMOVED;		12 Years (+3 Months / -3 Months)

200141-01-1 WING CENTRE BOX	Threshold	Interval
ATA : 20 Zone : 141, 142 Ref. Doc. : 249200-210-026 Effectivity : OM-BYA, OM-BYK WING CENTRE BOX GENERAL VISUAL INSPECTION OF EXPOSED EWIS INSTALLED IN THE WING CENTRE BOX (EWIS)		12 Years (+3 Months / -3 Months)

200151-02-1 AFT CARGO COMPARTMENT	Threshold	Interval
ATA : 20 Zone : 151, 152 Ref. Doc. : 249200-210-806 Effectivity : OM-BYA, OM-BYK AFT CARGO COMPARTMENT GENERAL VISUAL INSPECTION OF P ROUTES INSTALLED IN AFT CARGO COMPARTMENT (EWIS) PREPARATION NOTE: ACT(S) REMOVED (IF INSTALLED); CEILING PANELS FROM FR 46 TO FR 59; SIDEWALL PANELS FROM FR 46 TO FR 59;		12 Years (+3 Months / -3 Months)

200171-01-1 AFT CABIN UNDERFLOOR COMPARTMENT	Threshold	Interval
ATA : 20 Zone : 171, 172 Ref. Doc. : 249200-100-001 Effectivity : OM-BYA, OM-BYK AFT CABIN UNDERFLOOR COMPARTMENT CLEANING OF EWIS INSTALLED IN THE AFT CABIN UNDERFLOOR COMPARTMENT (ONLY IF CONTAMINATED)(EWIS) PREPARATION NOTE: ACT NO.5 REMOVED (IF INSTALLED); CABIN FLOOR PANELS FROM FR 65 TO FR 70;		12 Years (+3 Months / -3 Months)

200211-01-1 COCKPIT	Threshold	Interval
ATA : 20 Zone : 211, 212 Ref. Doc. : 249200-100-016 Effectivity : OM-BYA, OM-BYK COCKPIT CLEANING OF EWIS INSTALLED IN THE COCKPIT (ONLY IF CONTAMINATED) (EWIS)		12 Years (+3 Months / -3 Months)

200211-03-1	Threshold	Interval
<p>COCKPIT</p> <p>ATA : 20 Zone : 211, 212 Ref. Doc. : 249200-210-035 Effectivity : OM-BYA, OM-BYK</p> <p>COCKPIT</p> <p>GENERAL VISUAL INSPECTION OF EWIS OF 49VU AND THE 120VU (EWIS)</p> <p>PREPARATION NOTE: 120VU; 49VU;</p>		<p>12 Years (+3 Months / -3 Months)</p>

200221-01-1	Threshold	Interval
<p>FORWARD CABIN UTILITY AREA</p> <p>ATA : 20 Zone : 221, 222 Ref. Doc. : 249200-100-007 Effectivity : OM-BYA, OM-BYK</p> <p>FORWARD CABIN UTILITY AREA</p> <p>CLEANING OF EWIS INSTALLED IN THE FORWARD CABIN UTILITY AREA (ONLY IF CONTAMINATED) (EWIS)</p> <p>PREPARATION NOTE: DOOR FRAME LINING REMOVED; FLOOR PANELS FROM FR 12 TO FR 20; FURNISHINGS FROM FR 12 TO FR 20; GALLEYS AND TOILETS REMOVED; SEATS REMOVED;</p>		<p>12 Years (+3 Months / -3 Months)</p>

200223-01-1	Threshold	Interval
<p>FORWARD CABIN OVERHEAD COMPARTMENT</p> <p>ATA : 20 Zone : 223, 224 Ref. Doc. : 249200-100-010 Effectivity : OM-BYA, OM-BYK</p> <p>FORWARD CABIN OVERHEAD COMPARTMENT</p> <p>CLEANING OF EWIS INSTALLED IN THE FORWARD CABIN OVERHEAD COMPARTMENT (ONLY IF CONTAMINATED) (EWIS)</p> <p>PREPARATION NOTE: CEILING PANELS FROM FR 12 TO FR 20; GALLEYS AND TOILETS REMOVED; OVERHEAD STOWAGE COMPARTMENTS REMOVED;</p>		<p>12 Years (+3 Months / -3 Months)</p>

200223-02-1 FORWARD CABIN OVERHEAD COMPARTMENT	Threshold	Interval
ATA : 20 Zone : 223, 224 Ref. Doc. : 249200-210-029 Effectivity : OM-BYA, OM-BYK FORWARD CABIN OVERHEAD COMPARTMENT GENERAL VISUAL INSPECTION OF EWIS OF THE 2000VU (EWIS) PREPARATION NOTE: 2000VU;		12 Years (+3 Months / -3 Months)

200231-01-1 FORWARD PASSENGER COMPARTMENT	Threshold	Interval
ATA : 20 Zone : 231, 232 Ref. Doc. : 249200-100-002 Effectivity : OM-BYA, OM-BYK FORWARD PASSENGER COMPARTMENT CLEANING OF EWIS INSTALLED IN THE FORWARD PASSENGER COMPARTMENT (ONLY IF CONTAMINATED) (EWIS) PREPARATION NOTE: DOOR FRAME LINING REMOVED; FURNISHINGS; GALLEYS; SEATS REMOVED; SIDEWALL PANELS FROM FR 20 TO FR 35; TOILET REMOVAL/INSTALLATION ;		12 Years (+3 Months / -3 Months)

200233-01-1 FORWARD PASSENGER COMPARTMENT OVERHEAD COMPARTMENT	Threshold	Interval
ATA : 20 Zone : 233, 234 Ref. Doc. : 249200-100-005 Effectivity : OM-BYA, OM-BYK FORWARD PASSENGER COMPARTMENT OVERHEAD COMPARTMENT CLEANING OF EWIS INSTALLED IN THE FORWARD PASSENGER COMPARTMENT OVERHEAD COMPARTMENT (ONLY IF CONTAMINATED) (EWIS) PREPARATION NOTE: CEILING PANELS FROM FR 20 TO FR 35; GALLEYS AND TOILETS REMOVED; OVERHEAD STOWAGE COMPARTMENTS REMOVED;		12 Years (+3 Months / -3 Months)

200233-03-1 FORWARD PASSENGER COMPARTMENT OVERHEAD COMPARTMENT	Threshold	Interval
ATA : 20 Zone : 233, 234 Ref. Doc. : 249200-210-810 Effectivity : OM-BYA, OM-BYK FORWARD PASSENGER COMPARTMENT OVERHEAD COMPARTMENT GENERAL VISUAL INSPECTION OF ALL G & P ROUTES INSTALLED IN THE FORWARD PASSENGER COMPARTMENT OVERHEAD COMPARTMENT (EWIS) PREPARATION NOTE: CEILING PANELS FROM FR 20 TO FR 35; GALLEYS AND TOILETS REMOVED; OVERHEAD STOWAGE COMPARTMENTS REMOVED;		12 Years (+3 Months / -3 Months)

200241-01-1 CENTER PASSENGER COMPARTMENT	Threshold	Interval
ATA : 20 Zone : 241, 242 Ref. Doc. : 249200-100-003 Effectivity : OM-BYA, OM-BYK CENTER PASSENGER COMPARTMENT CLEANING OF EWIS INSTALLED IN THE CENTER PASSENGER COMPARTMENT (ONLY IF CONTAMINATED) (EWIS) PREPARATION NOTE: FURNISHINGS; GALLEYS; SEATS REMOVED; SIDEWALL PANELS FROM FR 35 TO FR 47; TOILET REMOVAL/INSTALLATION ;		12 Years (+3 Months / -3 Months)

200241-03-1 CENTER PASSENGER COMPARTMENT	Threshold	Interval
ATA : 20 Zone : 241, 242 Ref. Doc. : 249200-210-031 Effectivity : OM-BYA, OM-BYK CENTER PASSENGER COMPARTMENT GENERAL VISUAL INSPECTION OF G ROUTES INSTALLED AROUND FR 47/51 (A319)(EWIS) PREPARATION NOTE: GALLEYS AND TOILETS REMOVED; LINING AT FR 47, RH ONLY;		12 Years (+3 Months / -3 Months)

200243-01-1 CENTER PASSENGER OVERHEAD COMPARTMENT	Threshold	Interval
ATA : 20 Zone : 243, 244 Ref. Doc. : 249200-100-009 Effectivity : OM-BYA, OM-BYK CENTER PASSENGER OVERHEAD COMPARTMENT CLEANING OF EWIS INSTALLED IN THE CENTER PASSENGER OVERHEAD COMPARTMENT (ONLY IF CONTAMINATED) (EWIS) PREPARATION NOTE: CEILING PANELS FROM FR 35 TO FR 47; GALLEYS AND TOILETS REMOVED; OVERHEAD STOWAGE BINS FROM FR 35 TO FR 47;		12 Years (+3 Months / -3 Months)

200243-03-1 CENTER PASSENGER OVERHEAD COMPARTMENT	Threshold	Interval
ATA : 20 Zone : 243, 244 Ref. Doc. : 249200-210-041 Effectivity : OM-BYA, OM-BYK CENTER PASSENGER OVERHEAD COMPARTMENT GENERAL VISUAL INSPECTION OF G AND P ROUTES INSTALLED IN THE CENTER PASSENGER OVERHEAD COMPARTMENT (EWIS) PREPARATION NOTE: CEILING PANELS REMOVED; OVERHEAD STOWAGE BINS FROM FR 35 TO FR 47;		12 Years (+3 Months / -3 Months)

200251-02-1 AFT PASSENGER COMPARTMENT	Threshold	Interval
ATA : 20 Zone : 251, 252 Ref. Doc. : 249200-100-019 Effectivity : OM-BYA, OM-BYK AFT PASSENGER COMPARTMENT CLEANING OF EWIS INSTALLED IN THE AFT PASSENGER COMPARTMENT (ONLY IF CONTAMINATED) (EWIS) PREPARATION NOTE: GALLEYS AND TOILETS REMOVED; SIDEWALL PANELS FROM FR 47 TO FR 64 REMOVED;		12 Years (+3 Months / -3 Months)

200253-01-1 AFT PASSENGER OVERHEAD COMPARTMENT	Threshold	Interval
ATA : 20 Zone : 253, 254 Ref. Doc. : 249200-100-021 Effectivity : OM-BYA, OM-BYK AFT PASSENGER OVERHEAD COMPARTMENT CLEANING OF EWIS INSTALLED IN THE AFT PASSENGER OVERHEAD COMPARTMENT (ONLY IF CONTAMINATED) (EWIS) PREPARATION NOTE: CEILING PANELS REMOVED; GALLEYS AND TOILETS REMOVED; OVERHEAD STOWAGE BINS FROM FR 47 TO FR 64 REMOVED;		12 Years (+3 Months / -3 Months)

200253-02-1 AFT PASSENGER OVERHEAD COMPARTMENT	Threshold	Interval
ATA : 20 Zone : 253, 254 Ref. Doc. : 249200-210-042 Effectivity : OM-BYA, OM-BYK AFT PASSENGER OVERHEAD COMPARTMENT GENERAL VISUAL INSPECTION OF G AND P ROUTES INSTALLED IN THE AFT PASSENGER OVERHEAD COMPARTMENT (EWIS) PREPARATION NOTE: CEILING PANELS REMOVED; OVERHEAD STOWAGE BINS FROM FR 47 TO FR 64 REMOVED;		12 Years (+3 Years / -3 Years)

200261-01-1 AFT CABIN UTILITY AREA	Threshold	Interval
ATA : 20 Zone : 261, 262 Ref. Doc. : 249200-100-022 Effectivity : OM-BYA, OM-BYK AFT CABIN UTILITY AREA CLEANING OF EWIS INSTALLED IN THE AFT CABIN UTILITY AREA (ONLY IF CONTAMINATED) (EWIS) PREPARATION NOTE: GALLEYS AND TOILETS REMOVED; SEATS REMOVED; SIDEWALL PANELS FROM FR 64 TO FR 70;		12 Years (+3 Months / -3 Months)

200261-02-1 AFT CABIN UTILITY AREA	Threshold	Interval
ATA : 20 Zone : 261, 262 Ref. Doc. : 249200-210-044 Effectivity : OM-BYA, OM-BYK AFT CABIN UTILITY AREA GENERAL VISUAL INSPECTION OF P ROUTES INSTALLED IN THE AFT CABIN UTILITY AREA (EWIS) PREPARATION NOTE: GALLEYS AND TOILETS REMOVED; LINING AT FR 67;		12 Years (+3 Months / -3 Months)

200263-01-1 AFT CABIN OVERHEAD COMPARTMENT	Threshold	Interval
ATA : 20 Zone : 263, 264 Ref. Doc. : 249200-100-023 Effectivity : OM-BYA, OM-BYK AFT CABIN OVERHEAD COMPARTMENT CLEANING OF EWIS INSTALLED IN THE AFT CABIN OVERHEAD COMPARTMENT (ONLY IF CONTAMINATED) (EWIS) PREPARATION NOTE: CEILING PANELS REMOVED; GALLEYS AND TOILETS REMOVED; OVERHEAD STOWAGE BINS FROM FR 64 TO FR 70;		12 Years (+3 Months / -3 Months)

200263-02-1 AFT CABIN OVERHEAD COMPARTMENT	Threshold	Interval
ATA : 20 Zone : 263, 264 Ref. Doc. : 249200-210-043 Effectivity : OM-BYA, OM-BYK AFT CABIN OVERHEAD COMPARTMENT GENERAL VISUAL INSPECTION OF G AND P ROUTES INSTALLED IN THE AFT CABIN OVERHEAD COMPARTMENT (EWIS) PREPARATION NOTE: CEILING PANELS REMOVED; OVERHEAD STOWAGE BINS FROM FR 64 TO FR 70;		12 Years (+3 Months / -3 Months)

200263-03-1 AFT CABIN OVERHEAD COMPARTMENT	Threshold	Interval
<p>ATA : 20 Zone : 263, 264 Ref. Doc. : 249200-210-045 Effectivity : OM-BYA, OM-BYK</p> <p>AFT CABIN OVERHEAD COMPARTMENT</p> <p>GENERAL VISUAL INSPECTION OF ALL EWIS OF 2001 VU (EWIS)</p> <p>PREPARATION NOTE: CIRCUIT BREAKER PANEL;</p>		<p>12 Years (+3 Months / -3 Months)</p>
200540-02-1-1 LH WING FUEL TANK	Threshold	Interval
<p>ATA : 20 Zone : 540 Ref. Doc. : 249200-210-801 Effectivity : OM-BYA, OM-BYK</p> <p>LH WING FUEL TANK</p> <p>GENERAL VISUAL INSPECTION OF EXPOSED EWIS WITHIN THE WING FUEL TANK (EWIS)</p>		<p>12 Years (+3 Months / -3 Months)</p>
200540-02-1-2 RH WING FUEL TANK	Threshold	Interval
<p>ATA : 20 Zone : 640 Ref. Doc. : 249200-210-801 Effectivity : OM-BYA, OM-BYK</p> <p>RH WING FUEL TANK</p> <p>GENERAL VISUAL INSPECTION OF EXPOSED EWIS WITHIN THE WING FUEL TANK (EWIS)</p>		<p>12 Years (+3 Months / -3 Months)</p>
200550-01-1-LH LH WING VENT SURGE TANK	Threshold	Interval
<p>ATA : 20 Zone : 550 Ref. Doc. : 249200-210-802 Effectivity : OM-BYA, OM-BYK</p> <p>LH WING VENT SURGE TANK</p> <p>GENERAL VISUAL INSPECTION OF EXPOSED EWIS WITHIN THE VENT SURGE TANK (EWIS)</p>		<p>12 Years (+3 Months / -3 Months)</p>

200550-01-1-RH RH WING VENT SURGE TANK	Threshold	Interval
ATA : 20 Zone : 650 Ref. Doc. : 249200-210-802 Effectivity : OM-BYA, OM-BYK RH WING VENT SURGE TANK GENERAL VISUAL INSPECTION OF EXPOSED EWIS WITHIN THE VENT SURGE TANK (EWIS)		12 Years (+3 Months / -3 Months)
200560-01-1-LH LH WING DRY BAY (OUTBOARD)	Threshold	Interval
ATA : 20 Zone : 560 Ref. Doc. : 249200-210-803 Effectivity : OM-BYA, OM-BYK LH WING DRY BAY (OUTBOARD) GENERAL VISUAL INSPECTION OF EXPOSED EWIS WITHIN THE DRY BAY (OUTBOARD) (EWIS)		12 Years (+3 Months / -3 Months)
200560-01-1-RH RH WING DRY BAY (OUTBOARD)	Threshold	Interval
ATA : 20 Zone : 660 Ref. Doc. : Effectivity : OM-BYA, OM-BYK RH WING DRY BAY (OUTBOARD) GENERAL VISUAL INSPECTION OF EXPOSED EWIS WITHIN THE DRY BAY (OUTBOARD) (EWIS)		12 Years (+3 Months / -3 Months)
200571-01-1-LH LH MLG BAY	Threshold	Interval
ATA : 20 Zone : 571 Ref. Doc. : 249200-210-804 Effectivity : OM-BYA, OM-BYK LH MLG BAY GENERAL VISUAL INSPECTION OF P ROUTE PUMP FEEDER (EWIS) PREPARATION NOTE: PUMP WIRING FAIRINGS		12 Years (+3 Months / -3 Months)

200571-01-1-RH RH MLG BAY	Threshold	Interval
ATA : 20 Zone : 671 Ref. Doc. : 249200-210-804 Effectivity : OM-BYA, OM-BYK RH MLG BAY GENERAL VISUAL INSPECTION OF P ROUTE PUMP FEEDER (EWIS) PREPARATION NOTE: PUMP WIRING FAIRINGS		12 Years (+3 Months / -3 Months)

	Threshold	Interval

212600-04-1 AVIONICS EQUIPMENT VENTILATION	Threshold	Interval
ATA : 21 Zone : 210 Ref. Doc. : 212600-710-004 Effectivity : OM-BYA, OM-BYK AVIONICS EQUIPMENT VENTILATION OPERATIONAL CHECK OF DITCHING CONFIGURATION CONTROL CIRCUIT		12 Years

212641-01-1 AVIONICS EQUIPMENT VENTILATION	Threshold	Interval
ATA : 21 Zone : 128 Ref. Doc. : 212641-210-001 Effectivity : OM-BYA, OM-BYK AVIONICS EQUIPMENT VENTILATION DETAILED INSPECTION OF CHECK VALVE FLAPPERS FOR CONDITION AND OPERATION		12 Years
213100-03-1 PRESSURE CONTROL AND MONITORING	Threshold	Interval
ATA : 21 Zone : 210 Ref. Doc. : 213100-710-004 Effectivity : OM-BYA, OM-BYK PRESSURE CONTROL AND MONITORING OPERATIONAL CHECK OF OUTFLOW VALVE CLOSING IN DITCHING CONFIGURATION		12 Years
213100-04-1 PRESSURE CONTROL AND MONITORING	Threshold	Interval
ATA : 21 Zone : 210 Ref. Doc. : 213100-710-005 Effectivity : OM-BYA, OM-BYK PRESSURE CONTROL AND MONITORING OPERATIONAL CHECK OF OUTFLOW VALVE PARTIAL OPENING BY EMERGENCY RAM AIR SWITCH PLANNING NOTE : TASK MAY BE COMBINED WITH TASK 215500-01-1.		12 Years

215500-01-1 EMERGENCY RAM AIR INLET	Threshold	Interval
ATA : 21 Zone : 210 Ref. Doc. : 215500-710-001 Effectivity : OM-BYA, OM-BYK EMERGENCY RAM AIR INLET OPERATIONAL CHECK OF EMERGENCY RAM AIR INLET SYSTEM NOTE: PLANNING: - TASK MAY BE COMBINED WITH TASK 213100-04-1.		12 Years

215500-02-1 EMERGENCY RAM AIR INLET	Threshold	Interval
ATA : 21 Zone : 210 Ref. Doc. : 215500-710-002 Effectivity : OM-BYA, OM-BYK EMERGENCY RAM AIR INLET OPERATIONAL CHECK OF EMERGENCY RAM AIR INLET AND FLOW CONTROL VALVE CLOSING IN DITCHING CONFIGURATION		12 Years

221000-01-1 AUTO PILOT/FLIGHT DIRECTOR (AP/FD)	Threshold	Interval
ATA : 22 Zone : 210 Ref. Doc. : 221000-710-002 Effectivity : OM-BYA, OM-BYK AUTO PILOT/FLIGHT DIRECTOR (AP/FD) OPERATIONAL CHECK OF AP DISENGAGEMENT AND LOCKING DEVICES OF SIDE STICK CONTROLLER AND RUDDER PEDALS		12 Years

235100-01-1	AUDIO MANAGEMENT	Threshold	Interval
ATA : 23 Zone : 210 Ref. Doc. : 235100-710-003 Effectivity : OM-BYA, OM-BYK	AUDIO MANAGEMENT		12 Years (+3 Months / -3 Months)
OPERATIONAL CHECK OF CAPT. AND F/O AUDIO CONTROL PANELS SWITCHING TO THIRD AUDIO CONTROL PANEL			
237100-02-1	COCKPIT VOICE RECORDER	Threshold	Interval
ATA : 23 Zone : 210 Ref. Doc. : 237100-710-002 Effectivity : OM-BYA, OM-BYK	COCKPIT VOICE RECORDER		12 Years (+3 Months / -3 Months)
OPERATIONAL CHECK OF CVR RECORDING LOGIC INCLUDING TIME DELAY RELAY			
242400-02-1	AC GENERATION	Threshold	Interval
ATA : 24 Zone : 210 Ref. Doc. : 242400-710-002 Effectivity : OM-BYA, OM-BYK	AC GENERATION		12 Years (+3 Months / -3 Months)
OPERATIONAL CHECK OF EMERGENCY GCU VIA CFDS			
252100-01-1	PASSENGER COMPARTMENT SEATS	Threshold	Interval
ATA : 25 Zone : 200 Ref. Doc. : 252100-210-001 Effectivity : OM-BYA, OM-BYK	PASSENGER COMPARTMENT SEATS		12 Years (+3 Months / -3 Months)
DETAILED INSPECTION OF SEAT ATTACHMENTS, SEAT STRUCTURE, SEAT BELTS, BUCKLES AND BAGGAGE BAR.			

252200-03-1 CABIN ATTENDANT SEATS	Threshold	Interval
ATA : 25 Zone : 200 Ref. Doc. : 252200-710-801 Effectivity : OM-BYA, OM-BYK CABIN ATTENDANT SEATS OPERATIONAL CHECK OF SEAT BELTS (INCLUDING HARNESS ROLL-UP MECHANISM).		12 Years (+3 Months / -3 Months)

262100-03-1-1 NO.1 ENGINE FIRE EXTINGUISHING	Threshold	Interval
ATA : 26 Zone : 415 Ref. Doc. : 262100-720-001 Effectivity : OM-BYA, OM-BYK No.1 ENGINE FIRE EXTINGUISHING CHECK FIRING CIRCUIT CONTINUITY		12 Years

262100-03-1-2 NO.2 ENGINE FIRE EXTINGUISHING	Threshold	Interval
ATA : 26 Zone : 425 Ref. Doc. : 262100-720-001 Effectivity : OM-BYA, OM-BYK NO.2 ENGINE FIRE EXTINGUISHING CHECK FIRING CIRCUIT CONTINUITY		12 Years (+3 Months / -3 Months)

262100-05-1 ENGINE FIRE EXTINGUISHING	Threshold	Interval
ATA : 26 Zone : 210 Ref. Doc. : 262100-710-004 Effectivity : OM-BYA, OM-BYK ENGINE FIRE EXTINGUISHING OPERATIONAL CHECK OF FIRE CONTROL PUSH BUTTON SWITCH SUB FUNCTIONS RELATED TO ENGINE SHUTDOWN AND ISOLATION		12 Years (+3 Years / -3 Years)

262300-03-1 CARGO COMPARTMENT FIRE EXTINGUISHING	Threshold	Interval
<p>ATA : 26 Zone : 132, 162, 172 Ref. Doc. : 262300-200-001 Effectivity : OM-BYK</p> <p>CARGO COMPARTMENT FIRE EXTINGUISHING</p> <p>CHECK FIRE EXTINGUISHING LINES FOR LEAKAGE AND OBSTRUCTION</p> <p>PREPARATION NOTE: REFER TO AMM FOR ACCESS/PREPARATION;</p>		<p>12 Years (+3 Months / -3 Months)</p>

274451-09-1 THS ACTUATOR	Threshold	Interval
<p>ATA : 27 Zone : 310 Ref. Doc. : 274451-610-001 Effectivity : OM-BYA, OM-BYK</p> <p>THS ACTUATOR</p> <p>DRAIN AND REFILL THS ACTUATOR GEARBOX</p>		<p>12 Years (+3 Months / -3 Months)</p>

281800-03-1 IGNITION PREVENTION	Threshold	Interval
<p>ATA : 28 Zone : 140, 540, 550, 640, 650 Ref. Doc. : 281800-200-002 Effectivity : OM-BYA, OM-BYK</p> <p>IGNITION PREVENTION</p> <p>DETAILED INSPECTION OF TANK BONDING LEADS (SFAR88)</p> <p>PREPARATION NOTE: 147AZ</p>		<p>12 Years (+3 Months / -3 Months)</p>

281800-04-1	Threshold	Interval
<p>IGNITION PREVENTION</p> <p>ATA : 28 Zone : 140, 540, 550, 640, 650 Ref. Doc. : 281844-210-001 Effectivity : OM-BYA, OM-BYK</p> <p>IGNITION PREVENTION</p> <p>GENERAL VISUAL INSPECTION OF INTERNAL TANK WIRING AND PROBE ATTACHMENTS (SFAR88)</p> <p>PREPARATION NOTE: 147AZ</p>		<p>12 Years (+3 Months / -3 Months)</p>

281800-06-1	Threshold	Interval
<p>IGNITION PREVENTION</p> <p>ATA : 28 Zone : 145, 146 Ref. Doc. : 281842-210-001 Effectivity : OM-BYA, OM-BYK</p> <p>IGNITION PREVENTION</p> <p>GENERAL VISUAL INSPECTION OF WIRING HARNESSSES ABOVE CENTER TANK (SFAR88)</p> <p>PREPARATION NOTE: FLOOR PANELS FROM FR 36 TO FR 46;</p>		<p>12 Years (+3 Months / -3 Months)</p>

281800-07-1	Threshold	Interval
<p>IGNITION PREVENTION</p> <p>ATA : 28 Zone : 520, 570, 620, 670 Ref. Doc. : 281841-210-001 Effectivity : OM-BYA, OM-BYK</p> <p>IGNITION PREVENTION</p> <p>GENERAL VISUAL INSPECTION OF WING LEADING EDGE AND TRAILING EDGE ELECTRICAL WIRING AND CONNECTIONS (SFAR88)</p>		<p>12 Years (+3 Months / -3 Months)</p>

281800-08-1	Threshold	Interval
<p>IGNITION PREVENTION</p> <p>ATA : 28 Zone : 540, 640 Ref. Doc. : 281843-210-001 Effectivity : OM-BYA, OM-BYK</p> <p>IGNITION PREVENTION</p> <p>GENERAL VISUAL INSPECTION OF WING FUEL PUMP ELECTRICAL CONNECTIONS AND UNDERWING ELECTRICAL SUPPLY CABLE (SFAR88)</p> <p>PREPERATION NOTE: FUEL PUMP FAIRINGS;</p>		<p>12 Years (+3 Months / -3 Months)</p>

281800-09-1	Threshold	Interval
<p>IGNITION PREVENTION</p> <p>ATA : 28 Zone : 140, 540, 640 Ref. Doc. : 281851-210-001 Effectivity : OM-BYA, OM-BYK</p> <p>IGNITION PREVENTION</p> <p>GENERAL VISUAL INSPECTION OF FUEL PUMP CANISTERS (SFAR88)</p>		<p>12 Years (+3 Months / -3 Months)</p>

282100-10-1	Threshold	Interval
<p>MAIN FUEL PUMP SYSTEM</p> <p>ATA : 28 Zone : 540, 640 Ref. Doc. : 282100-720-802 Effectivity : OM-BYA, OM-BYK</p> <p>MAIN FUEL PUMP SYSTEM</p> <p>REMOVE AIR RELEASE VALVE FOR FUNCTIONAL CHECK OF FLOAT</p> <p>PREPERATION NOTE: TANK DEFUELING;</p>		<p>12 Years (+3 Months / -3 Months)</p>

282802-01-1 ACT INTERNAL STRUCTURE	Threshold	Interval
<p>ATA : 28 Zone : 151, 152 Ref. Doc. : 282800-200-005 Effectivity : OM-BYA, OM-BYK</p> <p>ACT INTERNAL STRUCTURE</p> <p>DETAILED INSPECTION OF ADDITIONAL CENTER TANK (ACT), INTERNAL STRUCTURE</p> <p>NOTE: ACT SERIAL NUMBER TO BE TRACKED, SINCE TASK ACCOMPLISHMENT IS A FUNCTION OF ACT AGE AND NOT OF AIRCRAFT AGE</p> <p>PREPARATION NOTE: ACT ACCESS PANEL REMOVED; ACT REMOVED; BLADDER TANK REMOVED; INTEGRATED IMPACT WALL REMOVED;</p>		<p>12 Years (+3 Months / -3 Months)</p>

291000-08-1 MAIN HYDRAULIC POWER	Threshold	Interval
<p>ATA : 29 Zone : 210 Ref. Doc. : 291000-720-002 Effectivity : OM-BYA, OM-BYK</p> <p>MAIN HYDRAULIC POWER</p> <p>FUNCTIONAL CHECK OF PRIORITY VALVES IN GREEN, BLUE AND YELLOW SYSTEM</p>		<p>12 Years (+3 Months / -3 Months)</p>

323100-03-1 NORMAL EXTENSION AND RETRACTION	Threshold	Interval
<p>ATA : 32 Zone : 210 Ref. Doc. : 323100-710-001 Effectivity : OM-BYA, OM-BYK</p> <p>NORMAL EXTENSION AND RETRACTION</p> <p>OPERATIONAL CHECK OF RETRACTION INHIBITION BAULK</p>		<p>12 Years (+3 Months / -3 Months)</p>

323100-04-1 NORMAL EXTENSION AND RETRACTION	Threshold	Interval
ATA : 32 Zone : 210 Ref. Doc. : 323100-710-005 Effectivity : OM-BYA, OM-BYK NORMAL EXTENSION AND RETRACTION OPERATIONAL CHECK TO ENSURE SAFETY VALVE CLOSSES AT 260 KNOTS		12 Years (+3 Months / -3 Months)

572900-01-1 MISCELLANEOUS (DRAINS) FOR OUTER WING	Threshold	Interval
ATA : 57 Zone : 500, 600 Ref. Doc. : 572900-210-002 Effectivity : OM-BYA, OM-BYK MISCELLANEOUS (DRAINS) FOR OUTER WING OPERATIONAL CHECK OF DRAIN HOLES AND HOSES FOR CLOGGING		12 Years (+3 Months / -3 Months)

573900-01-1 MISCELLANEOUS (DRAINS) FOR WING TIP	Threshold	Interval
ATA : 57 Zone : 530, 630 Ref. Doc. : 573900-200-002 Effectivity : OM-BYA, OM-BYK MISCELLANEOUS (DRAINS) FOR WING TIP VISUAL CHECK OF DRAIN HOLES FOR CLOGGING		12 Years (+3 Months / -3 Months)

575900-01-1 MISCELLANEOUS (DRAINS) FOR LEADING/TRAILING EDGE AND LEADING/TRAILING EDGE DEVICES	Threshold	Interval
ATA : 57 Zone : 500, 600 Ref. Doc. : 575900-200-002 Effectivity : OM-BYA, OM-BYK MISCELLANEOUS (DRAINS) FOR LEADING/TRAILING EDGE AND LEADING/TRAILING EDGE DEVICES VISUAL CHECK OF DRAIN HOLES FOR CLOGGING		12 Years (+3 Months / -3 Months)



Maintenance Program

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6C CHECK



Category : All Categories

Chapters: All Chapters

Effectivity : All Tasks

Total : 6

212600-05-1 AVIONICS EQUIPMENT VENTILATION	Threshold	Interval
ATA : 21 Zone : 120 Ref. Doc. : 212642-200-003 Effectivity : OM-BYA, OM-BYK AVIONICS EQUIPMENT VENTILATION DETAILED INSPECTION OF SKIN HEAT EXCHANGER DRAIN HOSE CONNECTION AREA		18 Years
282100-03-1 MAIN FUEL PUMP SYSTEM	Threshold	Interval
ATA : 28 Zone : 210 Ref. Doc. : 282100-710-008 Effectivity : OM-BYA, OM-BYK MAIN FUEL PUMP SYSTEM OPERATIONAL CHECK OF AIR RELEASE VALVES TO ENSURE ADEQUATE FUEL FLOW UNDER SUCTION FEED CONDITIONS		30,000 Hours 18 Years (+3 Months / -3 Months)
521000-07-1 PASSENGER/CREW DOOR	Threshold	Interval
ATA : 52 Zone : 831, 832, 841, 842 Ref. Doc. : 521000-200-001 Effectivity : OM-BYA, OM-BYK PASSENGER/CREW DOOR FUNCTIONAL CHECK OF DOOR STOPS ADJUSTMENT		18 Years (+3 Months / -3 Months)

521000-09-1 PASSENGER/CREW DOOR	Threshold	Interval
ATA : 52 Zone : 831, 832, 841, 842 Ref. Doc. : 521000-720-004 Effectivity : OM-BYA, OM-BYK PASSENGER/CREW DOOR FUNCTIONAL CHECK OF MECHANICAL LOCKING INDICATION		18 Years (+3 Months / -3 Months)

526000-03-1 ENTRANCE STAIRS	Threshold	Interval
ATA : 52 Zone : 813 Ref. Doc. : 526100-210-001 Effectivity : OM-BYA, OM-BYK ENTRANCE STAIRS DETAILED INSPECTION OF LOCKING MECHANISM		22,000 Hours 18,000 Cycles 18 Years (+3 Months / -3 Months)

526000-05-1 ENTRANCE STAIRS	Threshold	Interval
ATA : 52 Zone : 129 Ref. Doc. : 526100-200-004 Effectivity : OM-BYA, OM-BYK ENTRANCE STAIRS GENERAL VISUAL INSPECTION OF CARRIER		18 Years (+3 Months / -3 Months)



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7C CHECK



Category : All Categories

Chapters: All Chapters

Effectivity : All Tasks

Total : 11

212600-06-1 AVIONICS EQUIPMENT VENTILATION	Threshold	Interval
ATA : 21 Zone : 120 Ref. Doc. : 212642-210-001 Effectivity : OM-BYA, OM-BYK AVIONICS EQUIPMENT VENTILATION DETAILED INSPECTION OF DEMISTER DRAIN HOSE CONNECTION AREA		36,000 Hours 21 Years
215541-01-1 EMERGENCY RAM AIR INLET CHECK VALVE	Threshold	Interval
ATA : 21 Zone : 137 Ref. Doc. : 215541-210-001 Effectivity : OM-BYA, OM-BYK EMERGENCY RAM AIR INLET CHECK VALVE DETAILED INSPECTION OF EMERGENCY RAM AIR/LP GROUND AIR CHECK VALVE FLAPPERS FOR CONDITION AND OPERATION		21 Years
223000-01-1 AUTOTHRUST	Threshold	Interval
ATA : 22 Zone : 210 Ref. Doc. : 223000-710-003 Effectivity : OM-BYA, OM-BYK AUTOTHRUST OPERATIONAL CHECK OF ENGINE/AUTOTHRUST SYSTEM ISOLATION		36,000 Hours 21 Years

251100-01-1	COCKPIT SEATS	Threshold	Interval
ATA : 25 Zone : 210 Ref. Doc. : 251100-200-001 Effectivity : OM-BYA, OM-BYK	COCKPIT SEATS DETAILED INSPECTION OF SEAT STRUCTURE AND SEAT ATTACHMENT OF ALL FLIGHT DECK SEATS		36,000 Hours 21 Years (+3 Months / -3 Months)
273400-04-1-1	LH ELEVATOR AND HYDRAULIC ACTUATION	Threshold	Interval
ATA : 27 Zone : 334 Ref. Doc. : 273400-220-002 Effectivity : OM-BYA, OM-BYK	LH ELEVATOR AND HYDRAULIC ACTUATION CHECK OF THE DIFFERENTIAL PRESSURE INDICATOR AND POSITION OF FLUID RESERVE PISTON OF ELEVATOR SERVO CONTROLS		36,000 Hours 21 Years (+3 Months / -3 Months)
273400-04-1-2	RH ELEVATOR AND HYDRAULIC ACTUATION	Threshold	Interval
ATA : 27 Zone : 344 Ref. Doc. : 273400-220-002 Effectivity : OM-BYA, OM-BYK	RH ELEVATOR AND HYDRAULIC ACTUATION CHECK OF THE DIFFERENTIAL PRESSURE INDICATOR AND POSITION OF FLUID RESERVE PISTON OF ELEVATOR SERVO CONTROLS		36,000 Hours 21 Years (+3 Months / -3 Months)
274400-01-1	THS HYDRAULIC ACTUATION	Threshold	Interval
ATA : 27 Zone : 310 Ref. Doc. : 274454-720-001 Effectivity : OM-BYA, OM-BYK	THS HYDRAULIC ACTUATION FUNCTIONAL CHECK OF THS ACTUATOR PRESSURE OFF BRAKE (APPLY TORQUE TO MANUAL CRANKING INPUT)		36,000 Hours 21 Years (+3 Months / -3 Months)

282100-01-1 MAIN FUEL PUMP SYSTEM	Threshold	Interval
ATA : 28 Zone : 210 Ref. Doc. : 282100-710-002 Effectivity : OM-BYA, OM-BYK MAIN FUEL PUMP SYSTEM OPERATIONAL CHECK OF WING TANK PUMP PRESSURE SENSE LINE CHECK VALVES		36,000 Hours 21 Years (+3 Months / -3 Months)
282900-02-1 APU LOW PRESSURE FUEL SHUT OFF	Threshold	Interval
ATA : 28 Zone : 210 Ref. Doc. : 282900-710-002 Effectivity : OM-BYA, OM-BYK APU LOW PRESSURE FUEL SHUT OFF OPERATIONAL CHECK OF APU LP FUEL VALVE FOR EVIDENCE OF INTERNAL LEAKAGE WITH LEFT WING TANK PUMP ON		36,000 Hours 21 Years (+3 Months / -3 Months)
293100-01-1 HYDRAULIC FLUID QUANTITY INDICATING	Threshold	Interval
ATA : 29 Zone : 190 Ref. Doc. : 293100-710-001 Effectivity : OM-BYA, OM-BYK HYDRAULIC FLUID QUANTITY INDICATING FUNCTIONAL CHECK OF RESERVOIR LOW LEVEL WARNING		36,000 Hours 21 Years (+3 Months / -3 Months)
335100-06-1 CABIN EMERGENCY LIGHTING	Threshold	Interval
ATA : 33 Zone : 220 Ref. Doc. : 335100-720-001 Effectivity : OM-BYA, OM-BYK CABIN EMERGENCY LIGHTING CHECK OF DOOR SWITCH POWER SUPPLIED BY EMERGENCY LIGHTS SYSTEM AND CHECK DOOR SWITCH OPERATION TO ACTIVATE THE EXTERIOR LIGHTS		36,000 Hours 21 Years (+3 Months / -3 Months)



Maintenance Program

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6 YE STRUCTURAL CHECK



Category : All Categories

Chapters: All Chapters

Effectivity : All Tasks

Total : 119

521104-01-1 FWD PAX/CREW DOOR INTERNAL STRUCTURE	Threshold	Interval
<p>ATA : 52 Zone : 831, 841 Ref. Doc. : 521100-200-002 Effectivity : OM-BYA, OM-BYK</p> <p>FWD PAX/CREW DOOR INTERNAL STRUCTURE</p> <p>DETAILED INSPECTION OF FORWARD PASSENGER/CREW DOOR, INTERNAL STRUCTURE, LH/RH</p> <p>PREPARATION NOTE: LINING REMOVED; INSULATION REMOVED;</p>		<p>6 Years (+3 Months / -3 Months)</p>
521304-01-1 AFT PAX/CREW DOOR INTERNAL STRUCTURE	Threshold	Interval
<p>ATA : 52 Zone : 832, 842 Ref. Doc. : 521300-200-002 Effectivity : OM-BYA, OM-BYK</p> <p>AFT PAX/CREW DOOR INTERNAL STRUCTURE</p> <p>DETAILED INSPECTION OF AFT PASSENGER/CREW DOOR, INTERNAL STRUCTURE, LH/RH</p> <p>PREPARATION NOTE: LINING REMOVED; INSULATION REMOVED;</p>		<p>6 Years (+3 Months / -3 Months)</p>
522102-01-4 EMERGENCY EXITS STRUCTURE	Threshold	Interval
<p>ATA : 52 Zone : 834, 844 Ref. Doc. : 522100-200-001 Effectivity : OM-BYA, OM-BYK</p> <p>EMERGENCY EXITS STRUCTURE</p> <p>DETAILED INSPECTION OF EMERGENCY EXITS, INTERNAL STRUCTURE AND LOAD TRANSMITTING PROFILE, LH/RH</p> <p>PREPARATION NOTE: LINING AND INSULATION REMOVED;</p>		<p>6 Years (+3 Months / -3 Months)</p>

523103-01-1 FWD CARGO DOOR INTERNAL STRUCTURE	Threshold	Interval
ATA : 52 Zone : 825 Ref. Doc. : 523111-200-001 Effectivity : OM-BYA, OM-BYK FWD CARGO DOOR INTERNAL STRUCTURE DETAILED INSPECTION OF FORWARD CARGO COMPARTMENT DOOR, INTERNAL STRUCTURE PREPARATION NOTE: LINING REMOVED; INSULATION REMOVED;	12 Years	6 Years (+3 Months / -3 Months)

523109-01-1 FWD CARGO DOOR LOCKING HOOKS	Threshold	Interval
ATA : 52 Zone : 825 Ref. Doc. : 523111-200-005 Effectivity : OM-BYA, OM-BYK FWD CARGO DOOR LOCKING HOOKS DETAILED INSPECTION OF LOCKING HOOKS AND FORK FITTINGS OF FORWARD CARGO COMPARTMENT DOOR AT ALL FRAMES, BETWEEN LONGERON 4 AND LONGERON 5 (6 PLACES)	12 Years	6 Years (+3 Months / -3 Months)

523213-01-1 AFT CARGO DOOR INTERNAL STRUCTURE	Threshold	Interval
ATA : 52 Zone : 826 Ref. Doc. : 523211-200-007 Effectivity : OM-BYA, OM-BYK AFT CARGO DOOR INTERNAL STRUCTURE DETAILED INSPECTION OF AFT CARGO COMPARTMENT DOOR, INTERNAL STRUCTURE PREPARATION NOTE: LINING REMOVED; INSULATION REMOVED;	12 Years	6 Years (+3 Months / -3 Months)

523219-01-1 AFT CARGO DOOR FITTINGS EXTERNAL AREA	Threshold	Interval
ATA : 52 Zone : 826 Ref. Doc. : 523211-200-009 Effectivity : OM-BYA, OM-BYK AFT CARGO DOOR FITTINGS EXTERNAL AREA DETAILED INSPECTION OF LOCKING HOOKS AND FORK FITTINGS OF AFT CARGO COMPARTMENT DOOR AT ALL FRAMES, BETWEEN LONGERON 4 AND LONGERON 5 (6 PLACES)	12 Years	6 Years (+3 Months / -3 Months)
524121-01-1 AFT AVIONIC DOOR INTERNAL STRUCTURE	Threshold	Interval
ATA : 52 Zone : 824 Ref. Doc. : 524114-200-001 Effectivity : OM-BYA, OM-BYK AFT AVIONIC DOOR INTERNAL STRUCTURE DETAILED INSPECTION OF AFT AVIONICS COMPARTMENT ACCESS DOOR, INTERNAL STRUCTURE	12 Years	6 Years (+3 Months / -3 Months)
524131-01-1 LATERAL RIGHT AVIONIC DOOR	Threshold	Interval
ATA : 52 Zone : 822 Ref. Doc. : 524113-200-001 Effectivity : OM-BYA, OM-BYK LATERAL RIGHT AVIONIC DOOR DETAILED INSPECTION OF LATERAL RIGHT AVIONICS COMPARTMENT ACCESS DOOR, INTERNAL STRUCTURE PREPARATION NOTE: LINING REMOVED; INSULATION REMOVED;	12 Years	6 Years (+3 Months / -3 Months)

524141-01-1 LATERAL LEFT AVIONIC DOOR	Threshold	Interval
ATA : 52 Zone : 812 Ref. Doc. : 524112-200-001 Effectivity : OM-BYA, OM-BYK LATERAL LEFT AVIONIC DOOR DETAILED INSPECTION OF LATERAL LEFT AVIONICS COMPARTMENT ACCESS DOOR, INTERNAL STRUCTURE PREPARATION NOTE: LINING REMOVED; INSULATION REMOVED;	12 Years	6 Years (+3 Months / -3 Months)
526101-01-1 ENTRANCE STAIRS DOOR	Threshold	Interval
ATA : 52 Zone : 813 Ref. Doc. : 526100-200-003 Effectivity : OM-BYA, OM-BYK ENTRANCE STAIRS DOOR DETAILED INSPECTION OF ENTRANCE STAIRS DOOR, INTERNAL STRUCTURE	6 Years	6 Years (+3 Months / -3 Months)
528101-01-1 MLG DOOR FWD AND AFT FITTING	Threshold	Interval
ATA : 52 Zone : 734, 744 Ref. Doc. : 528100-200-001 Effectivity : OM-BYA, OM-BYK MLG DOOR FWD AND AFT FITTING DETAILED INSPECTION OF MLG DOOR, FORWARD AND AFT FITTINGS, LH/RH	6 Years	6 Years (+3 Months / -3 Months)
528211-01-1 NLG MAIN DOOR HINGES	Threshold	Interval
ATA : 52 Zone : 713, 714 Ref. Doc. : 528200-200-001 Effectivity : OM-BYA, OM-BYK NLG MAIN DOOR HINGES DETAILED INSPECTION OF NLG, MAIN DOOR HINGES, LH/RH	6 Years	6 Years (+3 Months / -3 Months)

528221-01-1 NLG SECONDARY DOOR HINGES	Threshold	Interval
ATA : 52 Zone : 715, 716 Ref. Doc. : 528200-200-002 Effectivity : OM-BYA, OM-BYK NLG SECONDARY DOOR HINGES DETAILED INSPECTION OF NLG, SECONDARY DOOR HINGES, LH/RH	6 Years	6 Years (+3 Months / -3 Months)

	Threshold	Interval

531102-01-3 FWD PAX/CREW DOOR	Threshold	Interval
ATA : 53 Zone : 220 Ref. Doc. : 531100-210-001 Effectivity : OM-BYA, OM-BYK FWD PAX/CREW DOOR DETAILED INSPECTION OF FORWARD PASSENGER/CREW DOOR FRAME, UPPER CORNERS, EXTERNAL SURFACE, LH/RH	13,700 Cycles 6 Years	8,500 Cycles 6 Years (+3 Months / -3 Months)

531123-01-1 LAT LAP JOINT FR 01-24	Threshold	Interval
ATA : 53 Zone : 100 Ref. Doc. : 531100-210-010 Effectivity : OM-BYA, OM-BYK LAT LAP JOINT FR 01-24 DETAILED INSPECTION OF OUTER SKIN OF LATERAL LONGITUDINAL LAP JOINT, BETWEEN FR 1 AND FR 24, LH/RH	6 Years	6 Years (+3 Months / -3 Months)

531163-01-1 FWD PAX/CREW DOOR SURROUND	Threshold	Interval
ATA : 53 Zone : 221, 222 Ref. Doc. : 531100-210-019 Effectivity : OM-BYA, OM-BYK FWD PAX/CREW DOOR SURROUND DETAILED INSPECTION OF INTERNAL STRUCTURE AROUND FORWARD PASSENGER/CREW DOOR, ABOVE CABIN FLOOR LEVEL, BETWEEN FR 15 AND FR 21 AND BETWEEN STRINGER 8 AND STRINGER 23, LH/RH, EXCLUDING THE LOWER CORNERS OF THE DOOR ENTRANCE AREA AT FR 16 AND FR 20, BETWEEN STRINGER 22 AND 23, LH/RH NOTE: EXCLUDED AREA COVERED BY TASKS 531166-01-1 AND 531166-01-2 PREPARATION NOTE: CEILING PANELS REMOVED; LINING REMOVED; GALLEYS AND TOILETS REMOVED (IF INSTALLED); INSULATION REMOVED;	6 Years	6 Years (+3 Months / -3 Months)

531164-01-1 FUSELAGE FR 15-21	Threshold	Interval
ATA : 53 Zone : 125, 126 Ref. Doc. : 531100-210-801 Effectivity : OM-BYA, OM-BYK FUSELAGE FR 15-21 DETAILED INSPECTION OF FUSELAGE INTERNAL STRUCTURE, BELOW FORWARD PASSENGER/CREW DOOR AND CABIN FLOOR LEVEL, FROM FR 15 TO FR 21 AND BETWEEN STRINGER 28 LH AND STRINGER 28 RH. PREPARATION NOTE: LEFT HAND SIDE GASKET REMOVED (IF INSTALLED); INSULATION REMOVED;	6 Years	6 Years (+3 Months / -3 Months)

531166-01-2 FUSELAGE FR 16-20	Threshold	Interval
ATA : 53 Zone : 221, 222 Ref. Doc. : 531100-220-006 Effectivity : OM-BYA, OM-BYK FUSELAGE FR 16-20 DETAILED INSPECTION OF FWD PASSENGER/CREW DOOR CUTOUT LOWER CORNERS INTERNAL STRUCTURE ABOVE CABIN FLOOR LEVEL, AT FR 16 AND FR 20 FROM STRINGER 22 TO STRINGER 23 AND AROUND GIRT BAR FITTINGS, LH/RH. PREPARATION NOTE: GIRT BAR FITTING REMOVED; BLANKING PLATE REMOVED;	6 Years	6 Years (+3 Months / -3 Months)

531167-01-1 AREA BELOW BATTERIES	Threshold	Interval
ATA : 53 Zone : 126 Ref. Doc. : 531100-210-036 Effectivity : OM-BYA, OM-BYK AREA BELOW BATTERIES DETAILED INSPECTION OF FUSELAGE INTERNAL STRUCTURE, BELOW BATTERIES, BETWEEN FR 10 AND FR 16, RH	6 Years	6 Years (+3 Months / -3 Months)

531169-01-1 FUSELAGE FR 12-15	Threshold	Interval
ATA : 53 Zone : 123 124 125 126 Ref. Doc. : 531100-210-804 Effectivity : OM-BYA, OM-BYK FUSELAGE FR 12-15 GENERAL VISUAL INSPECTION OF FUSELAGE INTERNAL STRUCTURE, BELOW GALLEY AND TOILET, BETWEEN FR 12 AND FR 15 AND BETWEEN STRINGER 23 LH AND STRINGER 23 RH, EXCLUDING STRUCTURE FROM FR 12 TO FR 14 UNDER HEAT EXCHANGER PANELS. PREPARATION NOTE: INSULATION REMOVED;	6 Years	6 Years (+3 Months / -3 Months)

531171-01-1 NLG SECONDARY DOOR HINGE SUPPORTS	Threshold	Interval
ATA : 53 Zone : 123, 124 Ref. Doc. : 531100-210-020 Effectivity : OM-BYA, OM-BYK NLG SECONDARY DOOR HINGE SUPPORTS DETAILED INSPECTION OF NLG, SECONDARY DOOR HINGE SUPPORTS ON FUSELAGE, LH/RH	6 Years	6 Years (+3 Months / -3 Months)
531176-01-1 COCKPIT SIDE WINDOWS FRAMEWORK	Threshold	Interval
ATA : 53 Zone : 200 Ref. Doc. : 531100-210-041 Effectivity : OM-BYA, OM-BYK COCKPIT SIDE WINDOWS FRAMEWORK DETAILED INSPECTION OF COCKPIT SIDE WINDOWS, EXTERNAL VISIBLE PORTION OF FRAMEWORK, BETWEEN FR 4 AND FR 12, LH/RH	6 Years	6 Years (+3 Months / -3 Months)
531178-01-1 COCKPIT WINDSHIELD RETAINERS	Threshold	Interval
ATA : 53 Zone : 200 Ref. Doc. : 531100-210-043 Effectivity : OM-BYA, OM-BYK COCKPIT WINDSHIELD RETAINERS DETAILED INSPECTION OF COCKPIT WINDSHIELD, EXTERNAL VISIBLE PORTION OF RETAINERS	6 Years	6 Years (+3 Months / -3 Months)

531181-01-1 FUSELAGE INTL STRUCT FR15-21, STR23-28	Threshold	Interval
<p>ATA : 53 Zone : 129 Ref. Doc. : 531100-210-035 Effectivity : OM-BYA, OM-BYK</p> <p>FUSELAGE INTL STRUCT FR15-21, STR23-28</p> <p>DETAILED INSPECTION OF FUSELAGE INTERNAL STRUCTURE AND LOWER SURFACE OF CABIN FLOOR STRUCTURE FROM FR 15 TO FR 21, BETWEEN STRINGER 23 AND STRINGER 28 LH/RH</p> <p>NOTE: TII TPS MAY BE LIMITED TO LOWER SURFACE OF CABIN FLOOR STRUCTURE BETWEEN FR15 AND FR21</p> <p>PREPARATION NOTE: CABIN FLOOR PANELS REMOVED; STAIRS DEPLOYED (IF INSTALLED);</p>	6 Years	6 Years (+3 Months / -3 Months)
531189-01-2 FLOOR STRUCTURE FR 12 TO 21	Threshold	Interval
<p>ATA : 53 Zone : 211, 212, 221, 222, 231, 232 Ref. Doc. : 531100-210-049 Effectivity : OM-BYA, OM-BYK</p> <p>FLOOR STRUCTURE FR 12 TO 21</p> <p>DETAILED INSPECTION OF CABIN FLOOR STRUCTURE BETWEEN FR 12 AND FR 21</p> <p>PREPARATION NOTE: CABIN FLOOR PANELS; GALLEYS; TOILET REMOVAL/INSTALLATION ;</p>	6 Years	6 Years (+3 Months / -3 Months)
531194-01-2 FLOOR STRUCTURE FR 21 TO 24	Threshold	Interval
<p>ATA : 53 Zone : 221, 222, 231, 232 Ref. Doc. : 531100-220-003 Effectivity : OM-BYK</p> <p>FLOOR STRUCTURE FR 21 TO 24</p> <p>DETAILED INSPECTION OF CABIN FLOOR STRUCTURE, BELOW AND 0.5M AROUND GALLEYS AND TOILETS, BETWEEN FR 21 AND FR 24</p> <p>PREPARATION NOTE: CABIN FLOOR PANELS; GALLEYS; TOILET REMOVAL/INSTALLATION ;</p>	6 Years	6 Years (+3 Months / -3 Months)

532105-01-1 FLOOR STRUCTURE FR 24 TO FR 35	Threshold	Interval
ATA : 53 Zone : 231, 232 Ref. Doc. : 532100-220-001 Effectivity : OM-BYA, OM-BYK FLOOR STRUCTURE FR 24 TO FR 35 DETAILED INSPECTION OF CABIN FLOOR STRUCTURE, BELOW AND 0.5M AROUND GALLEYS AND TOILETS, BETWEEN FR 24 AND FR 35 PREPARATION NOTE: CABIN FLOOR PANELS; GALLEYS; TOILET REMOVAL/INSTALLATION ;	6 Years	6 Years (+3 Months / -3 Months)

532135-01-2 FWD CARGO DOOR CUTOUT LATERAL FRAMES	Threshold	Interval
ATA : 53 Zone : 132 Ref. Doc. : 532100-210-002 Effectivity : OM-BYA, OM-BYK FWD CARGO DOOR CUTOUT LATERAL FRAMES GENERAL VISUAL INSPECTION OF FORWARD CARGO DOOR CUTOUT, VISIBLE PART OF LATERAL FR 24A AND FR 28	6 Years	6 Years (+3 Months / -3 Months)

532170-01-6 FWD CARGO DOOR LOCK FITTINGS AND SURROUNDING STRUCTURE	Threshold	Interval
ATA : 53 Zone : 132 Ref. Doc. : 532100-210-006 Effectivity : OM-BYA, OM-BYK FWD CARGO DOOR LOCK FITTINGS AND SURROUNDING STRUCTURE GENERAL VISUAL INSPECTION OF FORWARD CARGO DOOR LOCK FITTINGS AND SURROUNDING STRUCTURE, EXTERNAL PORTION NOTE: INSPECTION BETWEEN FR 25 AND FR 27A (6 PLACES).	7,500 Cycles 6 Years	7,500 Cycles 6 Years (+3 Months / -3 Months)

532175-01-1 FWD CARGO DOOR CUT OUT	Threshold	Interval
ATA : 53 Zone : 132 Ref. Doc. : 532100-200-011 Effectivity : OM-BYA, OM-BYK FWD CARGO DOOR CUT OUT DETAILED INSPECTION OF INTERNAL STRUCTURE AROUND FORWARD CARGO DOOR CUTOUT, FROM FR 24 TO FR 29 AND BETWEEN STRINGER 23 AND STRINGER 38, RH PREPARATION NOTE: CARGO FLOOR PANELS REMOVED; FWD ACT(S) REMOVED (IF INSTALLED); LINING AND INSULATION REMOVED;	12 Years	6 Years (+3 Months / -3 Months)

532180-01-2 FUSELAGE FR 24-35	Threshold	Interval
ATA : 53 Zone : 133, 134, 137, 138 Ref. Doc. : 532100-200-013 Effectivity : OM-BYA, OM-BYK FUSELAGE FR 24-35 DETAILED INSPECTION OF FUSELAGE INTERNAL STRUCTURE INCLUDING FORWARD FACE OF PRESSURE BULKHEAD, FROM STRINGER 38 LH/RH TO BOTTOM CENTERLINE NOTE: INSPECTION BETWEEN FR 24 AND FR 35. TYPE 2 TPS MAY BE LIMITED TO FUSELAGE INTERNAL STRUCTURE FROM FR 34 TO FR 35, AND FORWARD FACE OF PRESSURE BULKHEAD, FROM STRINGER 38, LH/RH TO BOTTOM CENTERLINE. PREPARATION NOTE: CARGO FLOOR PANELS REMOVED; FWD ACT(S) REMOVED (IF INSTALLED);	6 Years	6 Years (+3 Months / -3 Months)

533105-01-6 MLG BAY SIDE PANELS	Threshold	Interval
ATA : 53 Zone : 147, 148 Ref. Doc. : 533100-210-003 Effectivity : OM-BYA, OM-BYK MLG BAY SIDE PANELS DETAILED INSPECTION OF MLG BAY FUSELAGE SIDE PANELS INSIDE MLG BAY, BETWEEN FR 42 AND FR 46, INCLUDING SLANTED FRAMES AND SIDE BOX, LH/RH	56,400 Hours 13,100 Cycles 24 Years (+3 Months / -3 Months)	38,700 Hours 9,000 Cycles 6 Years (+3 Months / -3 Months)

533111-01-5 PRESSURE DECK MEMBRANES LWR SURFACE	Threshold	Interval
ATA : 53 Zone : 147, 148 Ref. Doc. : 533100-210-006 Effectivity : OM-BYA, OM-BYK PRESSURE DECK MEMBRANES LWR SURFACE DETAILED INSPECTION OF LOWER SURFACE OF PRESSURE DECK MEMBRANES, BETWEEN FR 42 AND FR 46, INCLUDING CONNECTIONS TO LONGITUDINAL BEAMS, SIDE BOXES, SUPPORT RIBS, REAR SPAR OF CENTER WING BOX AND PRESSURE BULKHEAD, LH/RH	24 Years	6 Years (+3 Months / -3 Months)

533129-01-2 EMERGENCY EXIT CUTOUTS	Threshold	Interval
ATA : 53 Zone : 241, 242 Ref. Doc. : 533100-210-009 Effectivity : OM-BYA, OM-BYK EMERGENCY EXIT CUTOUTS DETAILED INSPECTION OF INTERNAL STRUCTURE AROUND EMERGENCY EXIT CUTOUTS, BETWEEN FR 39 AND FR 41, BOTH SIDES, FROM STRINGER 10 TO STRINGER 23, LH/RH PREPARATION NOTE: CABIN AIR OUTLET ASSEMBLY; LINING REMOVED; RISER DUCT; INSULATION REMOVED;	12 Years	6 Years (+3 Months / -3 Months)

	Threshold	Interval

533136-01-1 MAIN LANDING GEAR BAY	Threshold	Interval
ATA : 53 Zone : 147, 148 Ref. Doc. : 533100-210-023 Effectivity : OM-BYA, OM-BYK MAIN LANDING GEAR BAY GENERAL VISUAL INSPECTION OF MLG BAY, INCLUDING MLG DOOR HINGES	6 Years	6 Years (+3 Months / -3 Months)
533151-01-3 KEELBEAM BOX	Threshold	Interval
ATA : 53 Zone : 147, 148, 191, 192, 195, 196 Ref. Doc. : 533100-210-007 Effectivity : OM-BYA, OM-BYK KEELBEAM BOX DETAILED INSPECTION OF KEELBEAM BOX NOTE: INSPECTION BETWEEN FR 35 AND FR 47/51.	6 Years	6 Years (+3 Months / -3 Months)
533152-01-1 PRESSURE BULKHEAD AT FR 35 FWD FACE	Threshold	Interval
ATA : 53 Zone : 137, 138 Ref. Doc. : 533100-210-012 Effectivity : OM-BYA, OM-BYK PRESSURE BULKHEAD AT FR 35 FWD FACE DETAILED INSPECTION OF PRESSURE BULKHEAD FORWARD FACE NOTE: INSPECTION AT FR 35 AND PRESSURE DECK UPPER SURFACE, BETWEEN FR 35 AND FR 36, INCLUDING CONNECTIONS TO CENTER WING BOX AT FR 35 AND FR 36. PREPARATION NOTE: AIR DUCT; INSULATION REMOVED; RECIRCULATION FILTER REMOVED;	12 Years	6 Years (+3 Months / -3 Months)

533153-02-1 PRESSURE BULKHEAD AT FR 35 AFT FACE	Threshold	Interval
ATA : 53 Zone : 191, 192 Ref. Doc. : 533100-210-807 Effectivity : OM-BYA, OM-BYK PRESSURE BULKHEAD AT FR 35 AFT FACE GENERAL VISUAL INSPECTION OF PRESSURE BULKHEAD AFT FACE AND LOWER SKIN OF PRESSURE DECK LOWER SURFACE NOTE: INSPECTION AT FR 35 AND LOWER SKIN OF PRESSURE DECK LOWER SURFACE, BETWEEN FR 35 AND FR 36.	6 Years	6 Years (+3 Months / -3 Months)

533154-01-1 MLG DOORS FITTINGS	Threshold	Interval
ATA : 53 Zone : 147, 148 Ref. Doc. : 533100-210-014 Effectivity : OM-BYA, OM-BYK MLG DOORS FITTINGS DETAILED INSPECTION OF HINGE AND ACTUATOR FITTINGS FOR MLG DOORS AT KEELBEAM	6 Years	6 Years (+3 Months / -3 Months)

534107-01-1 FUSELAGE INTERNAL STRUCTURE FR 46-65	Threshold	Interval
ATA : 53 Zone : 153, 154 Ref. Doc. : 534100-210-014 Effectivity : OM-BYA, OM-BYK FUSELAGE INTERNAL STRUCTURE FR 46-65 DETAILED INSPECTION OF FUSELAGE INTERNAL STRUCTURE, BETWEEN FR 46 AND FR 65, INCLUDING AFT FACE OF PRESSURE BULKHEAD FROM STRINGER 38, LH/RH TO BOTTOM CENTER LINE. NOTE: CREDIT CAN BE TAKEN FROM PREVIOUS ACCOMPLISHMENT OF TASK 534107-01-4. PREPARATION NOTE: CARGO FLOOR PANELS REMOVED; ACT(S) REMOVED (IF INSTALLED);	6 Years	6 Years (+3 Months / -3 Months)

534135-01-4 AFT PAX/CREW DOOR CUTOUT	Threshold	Interval
<p>ATA : 53 Zone : 261, 262, 263, 264 Ref. Doc. : 534100-210-003 Effectivity : OM-BYA, OM-BYK</p> <p>AFT PAX/CREW DOOR CUTOUT</p> <p>DETAILED INSPECTION OF INTERNAL STRUCTURE AROUND AFT PASSENGER/CREW DOOR CUTOUT, ABOVE CABIN FLOOR LEVEL, BETWEEN FR 65 AND FR 69 AND FROM STRINGER 6 TO STRINGER 23, LH/RH, EXCLUDING THE LOWER CORNERS OF THE DOOR ENTRANCE AREA AT FR 66 AND FR 68, BETWEEN STRINGER 22 AND 23, LH/RH</p> <p>NOTE: EXCLUDED AREA COVERED BY TASKS 534143-01-1 OR 534143-01-3.</p> <p>PREPARATION NOTE: LINING AND INSULATION REMOVED;</p>	6 Years	6 Years (+3 Months / -3 Months)

534143-01-1 FUSELAGE INTERNAL STRUCTURE FR 66-68	Threshold	Interval
<p>ATA : 53 Zone : 261, 262 Ref. Doc. : 534100-210-834 Effectivity : OM-BYA, OM-BYK</p> <p>FUSELAGE INTERNAL STRUCTURE FR 66-68</p> <p>DETAILED INSPECTION OF AFT PASSENGER/CREW DOOR CUTOUT LOWER CORNERS INTERNAL STRUCTURE, ABOVE CABIN FLOOR LEVEL, AT FR 66 AND FR 68 FROM STRINGER 22 TO STRINGER 23 AND AROUND GIRT BAR FITTINGS, LH/RH</p> <p>PREPARATION NOTE: LINING AND INSULATION REMOVED; GIRT BAR FITTING REMOVED; BLANKING PLATE REMOVED;</p>	5 Years	5 Years

534143-01-3 FUSELAGE INTERNAL STRUCTURE FR 66-68	Threshold	Interval
<p>ATA : 53 Zone : 261, 262 Ref. Doc. : 534100-210-834 Effectivity : OM-BYK</p> <p>FUSELAGE INTERNAL STRUCTURE FR 66-68</p> <p>DETAILED INSPECTION OF AFT PASSENGER/CREW DOOR CUTOUT LOWER CORNERS INTERNAL STRUCTURE, ABOVE CABIN FLOOR LEVEL, AT FR 66 AND FR 68 FROM STRINGER 22 TO STRINGER 23 AND AROUND GIRT BAR FITTINGS, LH/RH</p> <p>PREPARATION NOTE: LINING AND INSULATION REMOVED; GIRT BAR FITTING REMOVED; BLANKING PLATE REMOVED;</p>	6 Years	6 Years (+3 Months / -3 Months)

534144-01-1 FUSELAGE INTERNAL STRUCTURE FR 65-70	Threshold	Interval
ATA : 53 Zone : 171, 172 Ref. Doc. : 534100-210-030 Effectivity : OM-BYA, OM-BYK FUSELAGE INTERNAL STRUCTURE FR 65-70 DETAILED INSPECTION OF FUSELAGE INTERNAL STRUCTURE, BELOW CABIN FLOOR PANELS INCLUDING FLOOR STRUCTURE, FROM FR 65 TO FR 70 PREPARATION NOTE: INSULATION REMOVED;	6 Years	6 Years (+3 Months / -3 Months)

534147-01-2 FLOOR STRUCTURE FR 47/51 TO 70	Threshold	Interval
ATA : 53 Zone : 251, 252, 261, 262 Ref. Doc. : 534100-210-037 Effectivity : OM-BYA, OM-BYK FLOOR STRUCTURE FR 47/51 TO 70 DETAILED INSPECTION OF CABIN FLOOR STRUCTURE, BELOW AND 0.5M AROUND GALLEYS AND TOILETS NOTE: - INSPECTION FROM FR 47/51 TO FR 70, EXCEPT AREA BETWEEN FR 66 AND FR 68 AND LATERAL SHEAR PLATES BETWEEN FR 68 AND FR 70. PREPARATION NOTE: CABIN FLOOR PANELS; GALLEYS; TOILET REMOVAL/INSTALLATION;	6 Years	6 Years (+3 Months / -3 Months)

534148-01-3 FUSELAGE UNDER BELLY FAIRING	Threshold	Interval
ATA : 53 Zone : 190 Ref. Doc. : 534100-210-802 Effectivity : OM-BYA, OM-BYK FUSELAGE UNDER BELLY FAIRING GENERAL VISUAL INSPECTION OF FUSELAGE EXTERNAL SURFACE, AND BELLY FAIRING SUPPORT STRUCTURE (AND PORTION OF AFT CARGO DOOR COVERED BY BELLY FAIRING) BETWEEN FR 27 AND FR 57, UNDER THE BELLY FAIRING PREPARATION NOTE: BELLY FAIRING;	6 Years	6 Years (+3 Months / -3 Months)

534150-01-2 AFT CARGO DOOR CUTOUT	Threshold	Interval
ATA : 53 Zone : 152, 162 Ref. Doc. : 534100-210-004 Effectivity : OM-BYA, OM-BYK AFT CARGO DOOR CUTOUT DETAILED INSPECTION OF FUSELAGE INTERNAL STRUCTURE AROUND AFT CARGO DOOR CUTOUT NOTE: INSPECTION FROM FR 55 TO FR 60 AND BETWEEN STRINGER 23 AND STRINGER 38. PREPARATION NOTE: REAR ACT REMOVED (IF INSTALLED); INSULATION REMOVED;	12 Years	6 Years (+3 Months / -3 Months)
534157-01-7 AFT CARGO DOOR LOCK FITTING	Threshold	Interval
ATA : 53 Zone : 152 Ref. Doc. : 534100-210-038 Effectivity : OM-BYA, OM-BYK AFT CARGO DOOR LOCK FITTING GENERAL VISUAL INSPECTION OF AFT CARGO DOOR LOCK FITTINGS AND SURROUNDING STRUCTURE, EXTERNAL PORTION (6 PLACES) NOTE: - BETWEEN FR 56 AND FR 58A	32,300 Hours 7,500 Cycles 6 Years	32,300 Hours 7,500 Cycles 6 Years (+3 Months / -3 Months)
534160-01-4 AFT CARGO DOOR CUTOUT LATERAL FRAMES	Threshold	Interval
ATA : 53 Zone : 152 Ref. Doc. : 534100-210-803 Effectivity : OM-BYA, OM-BYK AFT CARGO DOOR CUTOUT LATERAL FRAMES GENERAL VISUAL INSPECTION OF AFT CARGO DOOR CUTOUT, VISIBLE PART OF LATERAL FRAMES NOTE: INSPECTION OF FR 55A AND FR 59.	6 Years	6 Years (+3 Months / -3 Months)

535101-01-1 REAR PRESSURE BULKHEAD AFT FACE	Threshold	Interval
<p>ATA : 53 Zone : 311, 312 Ref. Doc. : 535100-210-001 Effectivity : OM-BYA, OM-BYK</p> <p>REAR PRESSURE BULKHEAD AFT FACE</p> <p>DETAILED INSPECTION OF REAR PRESSURE BULKHEAD COMPLETE AFT FACE, AND FUSELAGE INTERNAL STRUCTURE, BETWEEN FR 70 AND FR 71, FROM STRINGER 26, LH/RH TO BOTTOM CENTER LINE</p> <p>NOTE: TPS MAY BE LIMITED TO FUSELAGE INTERNAL STRUCTURE FROM FR 70 TO FR 71, AND AFT FACE OF PRESSURE BULKHEAD, FROM STRINGER 26, LH/RH TO BOTTOM CENTERLINE</p> <p>PREPARATION NOTE: PROTECTIVE SHIELD;</p>	6 Years	6 Years (+3 Months / -3 Months)

535121-01-1 REAR PRESSURE BULKHEAD BLW CABIN FLOOR	Threshold	Interval
<p>ATA : 53 Zone : 171, 172 Ref. Doc. : 535100-210-002 Effectivity : OM-BYA, OM-BYK</p> <p>REAR PRESSURE BULKHEAD BLW CABIN FLOOR</p> <p>DETAILED INSPECTION OF REAR PRESSURE BULKHEAD, FORWARD FACE, BELOW CABIN FLOOR LEVEL</p>	6 Years	6 Years (+3 Months / -3 Months)

551001-01-1 THS JACK FITTING	Threshold	Interval
<p>ATA : 55 Zone : 333,343 Ref. Doc. : 551634-200-001 Effectivity : OM-BYA, OM-BYK</p> <p>THS JACK FITTING</p> <p>DETAILED INSPECTION OF HORIZONTAL STABILIZER, JACK FITTING AND SURROUNDING EXTERNAL STRUCTURE</p>	6 Years	6 Years (+3 Months / -3 Months)

551010-01-1 THS SUPPORT AND ATTACH FITTINGS	Threshold	Interval
ATA : 55 Zone : 333, 343 Ref. Doc. : 551600-200-001 Effectivity : OM-BYA, OM-BYK THS SUPPORT AND ATTACH FITTINGS DETAILED INSPECTION OF HORIZONTAL STABILIZER, REAR SUPPORT FITTINGS, UPPER AND LOWER ATTACH FITTINGS AND SURROUNDING EXTERNAL STRUCTURE, LH/RH	6 Years	6 Years (+3 Months / -3 Months)
551020-01-1 ELEVATOR HINGE SUPPORTS AND FITTINGS	Threshold	Interval
ATA : 55 Zone : 334, 344 Ref. Doc. : 551600-200-004 Effectivity : OM-BYA, OM-BYK ELEVATOR HINGE SUPPORTS AND FITTINGS DETAILED INSPECTION OF HORIZONTAL STABILIZER, HINGE FITTINGS AND SUPPORT RIBS AND ACTUATOR FITTINGS FOR THE ELEVATOR, LH/RH	6 Years	6 Years (+3 Months / -3 Months)
552002-01-1 ELEVATOR HINGE SUPPORT AND ACT. FTG.	Threshold	Interval
ATA : 55 Zone : 335, 345 Ref. Doc. : 552000-200-003 Effectivity : OM-BYA, OM-BYK ELEVATOR HINGE SUPPORT AND ACT. FTG. DETAILED INSPECTION OF ELEVATOR, HINGE FITTINGS AND ACTUATOR FITTINGS, LH/RH	6 Years	6 Years (+3 Months / -3 Months)
552004-01-1 ELEVATOR SKIN PANELS	Threshold	Interval
ATA : 55 Zone : 300 Ref. Doc. : 552000-200-001 Effectivity : OM-BYA, OM-BYK ELEVATOR SKIN PANELS SPECIAL DETAILED (TAP TEST) INSPECTION OF ELEVATOR, TOP AND BOTTOM SKIN PANELS IN AREA OF HINGE SUPPORTS 2, 3 AND 4 AND ACTUATOR FITTINGS 1 AND 2, LH/RH	6 Years	6 Years (+3 Months / -3 Months)

553004-01-1 VERT STABILIZER ATTACH FITTINGS	Threshold	Interval
ATA : 55 Zone : 323 Ref. Doc. : 553600-210-001 Effectivity : OM-BYA, OM-BYK VERT STABILIZER ATTACH FITTINGS DETAILED INSPECTION OF VERTICAL STABILIZER, ATTACH FITTINGS, INCLUDING LOAD INTRODUCTION AREA AT SKIN PANELS	6 Years	6 Years (+3 Months / -3 Months)
553005-01-1 RUDDER HINGE ARMS AND ACTUATOR	Threshold	Interval
ATA : 55 Zone : 325 Ref. Doc. : 553000-210-001 Effectivity : OM-BYA, OM-BYK RUDDER HINGE ARMS AND ACTUATOR DETAILED INSPECTION OF RUDDER HINGE ARM 1,2,3,4 AND 5 AND FIN ACTUATOR FITTINGS (ACTUATOR 1, 2 AND 3)	6 Years	6 Years (+3 Months / -3 Months)
553006-01-1 RUDDER HINGE ARM 6 AND 7	Threshold	Interval
ATA : 55 Zone : 325 Ref. Doc. : 553000-210-002 Effectivity : OM-BYK RUDDER HINGE ARM 6 AND 7 DETAILED INSPECTION OF RUDDER HINGE ARM 6 AND 7	6 Years	6 Years (+3 Months / -3 Months)
554003-01-1 RUDDER SIDE PANELS	Threshold	Interval
ATA : 55 Zone : 300 Ref. Doc. : 554000-210-001 Effectivity : OM-BYA, OM-BYK RUDDER SIDE PANELS SPECIAL DETAILED INSPECTION (US) OF RUDDER SIDE PANELS, IN AREA OF RUDDER BEARINGS, IN THE BOOSTER AREA AND AROUND TRAILING EDGE FASTENERS AND HOISTING POINTS, LH/RH.	6 Years	6 Years (+3 Months / -3 Months)

554005-01-1 RUDDER FITTINGS,ACT. ATTACH FITTINGS	Threshold	Interval
ATA : 55 Zone : 326 Ref. Doc. : 554000-210-004 Effectivity : OM-BYA, OM-BYK RUDDER FITTINGS,ACT. ATTACH FITTINGS DETAILED INSPECTION OF RUDDER ATTACH FITTING 1,2,3,4 AND 5 AND RUDDER ACTUATOR ATTACH FITTINGS (ACTUATOR 1, 2 AND 3) NOTE: ON A/C POST SB 55-1030 ONLY RUDDER ACTUATOR ATTACH FITTINGS (ACTUATOR 1, 2 AND 3) TO BE INSPECTED.	6 Years	6 Years (+3 Months / -3 Months)

554006-01-1 RUDDER ATTACH FITTING 6 AND 7	Threshold	Interval
ATA : 55 Zone : 326 Ref. Doc. : 554000-210-005 Effectivity : OM-BYA, OM-BYK RUDDER ATTACH FITTING 6 AND 7 DETAILED INSPECTION OF RUDDER ATTACH FITTING 6 AND 7	6 Years	6 Years (+3 Months / -3 Months)

554008-01-1 RUDDER SIDE PANELS	Threshold	Interval
ATA : 55 Zone : 300 Ref. Doc. : 554000-220-001 Effectivity : OM-BYA, OM-BYK RUDDER SIDE PANELS SPECIAL DETAILED INSPECTION (THERMOGRAPHIC) OF THE HONEYCOMB CORE OF THE RUDDER SIDE PANELS, LH / RH.	6 Years	6 Years (+3 Months / -3 Months)

554009-01-1	RUDDER SIDE PANELS	Threshold	Interval
ATA : 55 Zone : 300 Ref. Doc. : 554000-210-006 Effectivity : OM-BYA, OM-BYK	RUDDER SIDE PANELS	6 Years	6 Years (+3 Months / -3 Months)
SPECIAL DETAILED INSPECTION (ELCH TEST) OF THE BONDING LAYERS BETWEEN RUDDER SIDE PANEL HONEYCOMB STRUCTURE AND EXTERNAL SKINS OF THE RUDDER SIDE PANELS, LH / RH.			
562101-01-1	WINDOW PANES	Threshold	Interval
ATA : 56 Zone : 221, 222, 231, 232, 241, 242, 251, 252, 261, 262 Ref. Doc. : 562113-200-001 Effectivity : OM-BYA, OM-BYK	WINDOW PANES	6 Years	6 Years (+3 Months / -3 Months)
DETAILED INSPECTION OF CABIN WINDOW PANES, INCLUDING WINDOW PANES IN DOORS			
571122-01-1	CENTER WING BOX REAR SPAR	Threshold	Interval
ATA : 57 Zone : 147, 148 Ref. Doc. : 571000-200-012 Effectivity : OM-BYA, OM-BYK	CENTER WING BOX REAR SPAR	6 Years	6 Years (+3 Months / -3 Months)
DETAILED INSPECTION OF CENTER WING BOX, REAR SPAR AFT FACE			
571154-01-1	CENTER WING BOX LOWER SKIN	Threshold	Interval
ATA : 57 Zone : 191, 192, 195, 196 Ref. Doc. : 571000-200-019 Effectivity : OM-BYA, OM-BYK	CENTER WING BOX LOWER SKIN	6 Years	6 Years (+3 Months / -3 Months)
DETAILED INSPECTION OF CENTER WING BOX, LOWER SKIN LOWER SURFACE, FROM FR 36 TO FR 42, BETWEEN RIB 1 LH AND RIB 1 RH, INCLUDING LOWER SPLICE AT RIB 1, AS FAR AS VISIBLE			

572001-01-1 OUTER WING FRONT SPAR FWD FACE	Threshold	Interval
ATA : 57 Zone : 521, 621 Ref. Doc. : 572000-220-004 Effectivity : OM-BYA, OM-BYK OUTER WING FRONT SPAR FWD FACE DETAILED INSPECTION OF OUTER WING, FRONT SPAR FORWARD FACE, BETWEEN RIB 1 AND RIB 8, INCLUDING VICINITY OF CUTOUTS FOR SLAT TRACKS 1,2,3 AND 4	12 Years	6 Years (+3 Months / -3 Months)
572007-01-6 OUTER WING REAR SPAR AFT FACE	Threshold	Interval
ATA : 57 Zone : 571, 671 Ref. Doc. : 572000-200-005 Effectivity : OM-BYA, OM-BYK OUTER WING REAR SPAR AFT FACE DETAILED INSPECTION OF OUTER WING, REAR SPAR, AFT FACE, BETWEEN RIB 1 AND GEAR SUPPORT RIB 5, INCLUDING REAR SPAR ANGLE	45,500 Hours 10,600 Cycles 12 Years	45,500 Hours 10,600 Cycles 6 Years (+3 Months / -3 Months)
572040-01-2 OUTER WING BOTTOM SKIN CUTOUTS	Threshold	Interval
ATA : 57 Zone : 540, 640 Ref. Doc. : 572000-200-001 Effectivity : OM-BYA, OM-BYK OUTER WING BOTTOM SKIN CUTOUTS DETAILED INSPECTION OF OUTER WING, BOTTOM SKIN, UPPER AND LOWER SURFACES, AROUND ACCESS DOOR CUTOUTS IN RIB BAY 2-3 AND RIB BAY 6-7	12 Years	6 Years (+3 Months / -3 Months)
572049-03-1 OUTER WING BOTTOM SKIN DRAIN HOLES	Threshold	Interval
ATA : 57 Zone : 500, 600 Ref. Doc. : 574100-200-802 Effectivity : OM-BYA, OM-BYK OUTER WING BOTTOM SKIN DRAIN HOLES DETAILED INSPECTION OF OUTER WING, BOTTOM SKIN, LOWER SURFACE AT DRAIN HOLES FOR TRACK CANS, 1,2,3,& 4 (RIB BAYS 1-2, 2-3, 4-5, 5-6); DRY BAY DRAIN HOLE IN RIB BAY 6-7; MAGNETIC LEVEL INDICATOR HOLE ADJACENT TO RIB 6; MLG PICK UP RAIL HOLE FORWARD OF REAR SPAR INBOARD OF RIB 5	6 Years	6 Years (+3 Months / -3 Months)

572054-02-1 OUTER WING BOTTOM SKIN PUMP APERTURES	Threshold	Interval
ATA : 57 Zone : 500, 600 Ref. Doc. : 572000-220-805 Effectivity : OM-BYA, OM-BYK OUTER WING BOTTOM SKIN PUMP APERTURES DETAILED INSPECTION OF OUTER WING, BOTTOM SKIN, LOWER SURFACE AT HOLES ADJACENT TO FUEL PUMP APERTURES BETWEEN RIB 1 AND RIB 2 TPS MUST NOT BE APPLIED	6 Years	6 Years (+3 Months / -3 Months)

572062-01-1 OUTER WING FIXED TRAILING EDGE	Threshold	Interval
ATA : 57 Zone : 571, 574, 671, 674 Ref. Doc. : 572000-220-003 Effectivity : OM-BYA, OM-BYK OUTER WING FIXED TRAILING EDGE DETAILED INSPECTION OF OUTER WING, FIXED TRAILING EDGE, REAR SPAR AFT FACE, BETWEEN GEAR SUPPORT RIB 5 AND RIB 8 APPLICATION OF TPS TYPE 1 PLUS A SUBSEQUENT APPLICATION OF TPS TYPE 2	12 Years	6 Years (+3 Months / -3 Months)

572063-01-1 OUTER WING BOTTOM SKIN LWR SURFACE	Threshold	Interval
ATA : 57 Zone : 500, 600 Ref. Doc. : 572000-200-031 Effectivity : OM-BYA, OM-BYK OUTER WING BOTTOM SKIN LWR SURFACE DETAILED INSPECTION OF OUTER WING, BOTTOM SKIN, LOWER SURFACE, AREA COVERED BY FUEL PUMP WIRING HARNESS FAIRINGS. PREPARATION NOTE: FUEL PUMP FAIRINGS; WIRING HARNESS DISPLACED;	24 Years	6 Years (+3 Months / -3 Months)

572065-01-1 OUTER WING TOP SKIN LOWER SURFACE	Threshold	Interval
ATA : 57 Zone : 571, 671 Ref. Doc. : 572100-220-809 Effectivity : OM-BYA, OM-BYK OUTER WING TOP SKIN LOWER SURFACE DETAILED INSPECTION OF OUTER WING, TOP SKIN, LOWER SURFACE, OVERHANG FROM RIB 1 TO GEAR SUPPORT RIB 5	6 Years	6 Years (+3 Months / -3 Months)

572066-01-1 OUTER WING TOP SKIN LOWER SURFACE	Threshold	Interval
ATA : 57 Zone : 571, 574, 671, 674 Ref. Doc. : 572100-220-810 Effectivity : OM-BYA, OM-BYK OUTER WING TOP SKIN LOWER SURFACE DETAILED INSPECTION OF OUTER WING, TOP SKIN, LOWER SURFACE, OVERHANG FROM GEAR SUPPORT RIB 5 TO RIB 8	6 Years	6 Years (+3 Months / -3 Months)

572111-01-4 OUTER WING REAR SPAR AFT FACE RIB 8-11	Threshold	Interval
ATA : 57 Zone : 574, 575, 674, 675 Ref. Doc. : 572100-200-002 Effectivity : OM-BYA, OM-BYK OUTER WING REAR SPAR AFT FACE RIB 8-11 DETAILED INSPECTION OF OUTER WING, REAR SPAR AFT FACE, FROM RIB 8 TO RIB 11	68,300 Hours 15,900 Cycles 12 Years	41,400 Hours 9,600 Cycles 6 Years (+3 Months / -3 Months)

572112-01-4 OUTER WING REAR SPAR AFT FACE RIB11-27	Threshold	Interval
ATA : 57 Zone : 575, 675 Ref. Doc. : 572100-200-003 Effectivity : OM-BYA, OM-BYK OUTER WING REAR SPAR AFT FACE RIB 11-27 DETAILED INSPECTION OF OUTER WING, REAR SPAR AFT FACE, BETWEEN RIB 11 AND RIB 27, INCLUDING JOINT PLATE AT RIB 22.	12 Years	6 Years (+3 Months / -3 Months)

572122-02-1	OUTER WING TOP SKIN RIB 19-20	Threshold	Interval
ATA : 57 Zone : 500, 600 Ref. Doc. : 572100-200-032 Effectivity : OM-BYA, OM-BYK	OUTER WING TOP SKIN RIB 19-20	6 Years	6 Years (+3 Months / -3 Months)
DETAILED INSPECTION OF OUTER WING TOP SKIN, UPPER SURFACE AROUND MANUAL REFUELLING APERTURE BETWEEN RIB 19 AND RIB 20			
572139-01-2	OUTER WING BOTTOM SKIN RIB BAY CUTOUTS	Threshold	Interval
ATA : 57 Zone : 540, 640 Ref. Doc. : 572100-200-004 Effectivity : OM-BYA, OM-BYK	OUTER WING BOTTOM SKIN RIB BAY CUTOUTS	12 Years	6 Years (+3 Months / -3 Months)
DETAILED INSPECTION OF OUTER WING, BOTTOM SKIN, UPPER AND LOWER SURFACES AROUND ACCESS DOOR CUTOUTS IN RIB BAYS 8-9, 9-10, 10-11, 11-12 AND 12-13			
572140-01-2	OUTER WING BOTTOM SKIN CUTOUTS	Threshold	Interval
ATA : 57 Zone : 540, 550, 560, 640, 650, 660 Ref. Doc. : 572100-200-021 Effectivity : OM-BYA, OM-BYK	OUTER WING BOTTOM SKIN CUTOUTS	12 Years	6 Years (+3 Months / -3 Months)
DETAILED INSPECTION OF OUTER WING, BOTTOM SKIN LOWER SURFACES, AROUND ACCESS DOOR CUTOUTS IN ALL BAYS, BETWEEN RIB 13 AND RIB 27			
572153-01-1	OUTER WING BOTTOM SKIN DRAIN HOLES	Threshold	Interval
ATA : 57 Zone : 500, 600 Ref. Doc. : 572100-200-025 Effectivity : OM-BYA, OM-BYK	OUTER WING BOTTOM SKIN DRAIN HOLES	6 Years	6 Years (+3 Months / -3 Months)
DETAILED INSPECTION OF OUTER WING, BOTTOM SKIN LOWER SURFACE, AT DRAIN HOLES FOR SLAT CANS 5,6,7,8,9,10,11 AND 12 (RIB BAYS 9-10, 11-12, 13-14, 16-17, 18-19, 21-22, 23-24 & 25-26) DRY BAY DRAIN HOLES IN RIB BAY 26-27 AND MAGNETIC LEVEL INDICATOR POSITIONS ADJACENT TO RIB 9 AND RIB 12			

572164-01-1	Threshold	Interval
<p>OUTER WING BOTTOM SKIN FUEL DRAIN</p> <p>ATA : 57 Zone : 500, 600 Ref. Doc. : 574100-200-005 Effectivity : OM-BYA, OM-BYK</p> <p>OUTER WING BOTTOM SKIN FUEL DRAIN</p> <p>DETAILED INSPECTION OF OUTER WING, BOTTOM SKIN LOWER SURFACE AT FUEL TANK WATER DRAIN HOLES BETWEEN RIB 15-16 AND RIB 22-23.</p>	6 Years	6 Years (+3 Months / -3 Months)
572178-01-1	Threshold	Interval
<p>OUTER WING</p> <p>ATA : 57 Zone : 574, 575, 674, 675 Ref. Doc. : 572100-220-811 Effectivity : OM-BYA, OM-BYK</p> <p>OUTER WING</p> <p>DETAILED INSPECTION OF OUTER WING, TOP SKIN, LOWER SURFACE, OVERHANG FROM RIB 8 TO RIB 11</p>	6 Years	6 Years (+3 Months / -3 Months)
572179-01-1	Threshold	Interval
<p>OUTER WING</p> <p>ATA : 57 Zone : 575, 675 Ref. Doc. : 572100-220-812 Effectivity : OM-BYA, OM-BYK</p> <p>OUTER WING</p> <p>DETAILED INSPECTION OF OUTER WING, TOP SKIN, LOWER SURFACE, OVERHANG FROM RIB 11 TO RIB 27</p>	6 Years	6 Years (+3 Months / -3 Months)
572607-01-1	Threshold	Interval
<p>FLAP TRACK BEAMS FWD SPIGOT ATTACH</p> <p>ATA : 57 Zone : 531, 532, 533, 631, 632, 633 Ref. Doc. : 572600-200-006 Effectivity : OM-BYA, OM-BYK</p> <p>FLAP TRACK BEAMS FWD SPIGOT ATTACH</p> <p>DETAILED INSPECTION OF OUTER WING, FLAP TRACK BEAMS 2,3,4 FORWARD SPIGOT PINS, BOLTS AND FITTINGS.</p>	6 Years	6 Years (+3 Months / -3 Months)

572610-02-1	Threshold	Interval
<p>FLAP TRACK BEAMS AFT SPIGOT</p> <p>ATA : 57 Zone : 531, 532, 533, 631, 632, 633 Ref. Doc. : 572600-200-010 Effectivity : OM-BYA, OM-BYK</p> <p>FLAP TRACK BEAMS AFT SPIGOT</p> <p>DETAILED INSPECTION OF OUTER WING, FLAP TRACK BEAMS 2,3,4 AFT SPIGOT</p> <p>PREPARATION NOTE: FLAPS EXTENDED;</p>	6 Years	6 Years (+3 Months / -3 Months)
572651-01-1	Threshold	Interval
<p>OUTER WING REAR SPAR JACK FITTING</p> <p>ATA : 57 Zone : 571, 671 Ref. Doc. : 572600-200-007 Effectivity : OM-BYK</p> <p>OUTER WING REAR SPAR JACK FITTING</p> <p>DETAILED INSPECTION OF OUTER WING, REAR SPAR AFT FACE RETRACTION JACK FITTING</p> <p>PREPARATION NOTE: RETRACTION ANCHORAGE ACTUATOR REMOVED; BEARING ASSEMBLY REMOVED;</p>	6 Years	6 Years (+3 Months / -3 Months)
574101-01-2	Threshold	Interval
<p>FIXED LE ROLLER PIN HOLES</p> <p>ATA : 57 Zone : 521, 522, 621, 622 Ref. Doc. : 574100-200-012 Effectivity : OM-BYA, OM-BYK</p> <p>FIXED LE ROLLER PIN HOLES</p> <p>DETAILED INSPECTION OF OUTER WING, FIXED LEADING EDGE, ROLLER PIN HOLES AND OTHER CUTOUTS IN TRACK RIB 1 TO 12</p>	12 Years	6 Years (+3 Months / -3 Months)

574106-01-3	Threshold	Interval
<p>FIXED LE BOTTOM ATTACH JOINT</p> <p>ATA : 57 Zone : 521, 522, 621, 622 Ref. Doc. : 574100-200-014 Effectivity : OM-BYA, OM-BYK</p> <p>FIXED LE BOTTOM ATTACH JOINT</p> <p>DETAILED INSPECTION OF OUTER WING, FIXED LEADING EDGE, BOTTOM ATTACHMENT JOINT ON TRACK RIB 1 TO 12</p>	24 Years	6 Years (+3 Months / -3 Months)

574112-01-1	Threshold	Interval
<p>FIXED LE MAIN BOTTOM WING SKIN</p> <p>ATA : 57 Zone : 521, 522, 621, 622 Ref. Doc. : 574100-200-015 Effectivity : OM-BYA, OM-BYK</p> <p>FIXED LE MAIN BOTTOM WING SKIN</p> <p>DETAILED INSPECTION OF OUTER WING, FIXED LEADING EDGE, BOTTOM WING SKIN, UPPER AND LOWER SURFACES, FORWARD OF FRONT SPAR, FROM RIB 1 TO RIB 27, INCLUDING SIGHTING ROD HOLES IN RIB BAY 8-9 AND RIB BAY 26-27, LIFTING BEAM HOLES AND DRAIN HOLES</p>	12 Years	6 Years (+3 Months / -3 Months)

574113-01-1	Threshold	Interval
<p>FIXED LE TOP WING SKIN</p> <p>ATA : 57 Zone : 521, 522, 621, 622 Ref. Doc. : 574100-200-016 Effectivity : OM-BYA, OM-BYK</p> <p>FIXED LE TOP WING SKIN</p> <p>DETAILED INSPECTION OF OUTER WING, FIXED LEADING EDGE TOP WING SKIN, UPPER AND LOWER SURFACES, FORWARD OF FRONT SPAR, FROM RIB 1 TO RIB 27</p>	12 Years	6 Years (+3 Months / -3 Months)

574201-01-1	SLAT 1, TRACKS 1-4	Threshold	Interval
ATA : 57 Zone : 500, 600 Ref. Doc. : 574100-200-002 Effectivity : OM-BYA, OM-BYK SLAT 1, TRACKS 1-4 DETAILED INSPECTION OF SLAT 1, TRACKS 1 TO 4 : VISIBLE PART OF ROLLER CONTACT AREA WHEN SLAT IS FULLY EXTENDED, LH/RH PREPARATION NOTE: SLATS FULLY EXTENDED;		24 Years	6 Years (+3 Months / -3 Months)
574202-01-1	SLAT 1 TRACKS 1-4 ATTACHMENTS	Threshold	Interval
ATA : 57 Zone : 500, 600 Ref. Doc. : 574200-200-001 Effectivity : OM-BYK SLAT 1 TRACKS 1-4 ATTACHMENTS DETAILED INSPECTION OF SLAT 1, TRACKS 1 TO 4 ATTACHMENTS, INCLUDING TRACK RIB LUGS, TRACK LUGS, BOLTS, LINKS AND SIDE PLATES, LH/RH PREPARATION NOTE: BOLTS SUCCESSIVELY REMOVED; SLATS FULLY EXTENDED;		12 Years	6 Years (+3 Months / -3 Months)
574205-01-1	SLAT 1 TRAILING EDGE	Threshold	Interval
ATA : 57 Zone : 500, 600 Ref. Doc. : 574200-200-006 Effectivity : OM-BYA, OM-BYK SLAT 1 TRAILING EDGE DETAILED INSPECTION OF SLAT 1, TRAILING EDGE, LOWER FACE, LH/RH PREPARATION NOTE: SLATS FULLY EXTENDED;		12 Years	6 Years (+3 Months / -3 Months)

574301-01-1 SLAT 2 TRACK 5-6 ROLLER CONTACT AREA	Threshold	Interval
ATA : 57 Zone : 500, 600 Ref. Doc. : 574100-200-008 Effectivity : OM-BYA, OM-BYK SLAT 2 TRACK 5-6 ROLLER CONTACT AREA DETAILED INSPECTION OF SLAT 2, TRACKS 5 AND 6 : VISIBLE PART OF ROLLER CONTACT AREA WHEN SLAT IS FULLY EXTENDED, LH/RH PREPARATION NOTE: SLATS FULLY EXTENDED;	12 Years	6 Years (+3 Months / -3 Months)

574302-01-1 SLAT 2 TRACK 5-6 ATTACHMENTS	Threshold	Interval
ATA : 57 Zone : 500, 600 Ref. Doc. : 574300-200-008 Effectivity : OM-BYK SLAT 2 TRACK 5-6 ATTACHMENTS DETAILED INSPECTION OF SLAT 2, TRACKS 5 AND 6 ATTACHMENTS, INCLUDING TRACK RIB LUGS, TRACK LUGS, BOLTS, LINKS AND SIDE PLATES, LH/RH PREPARATION NOTE: BOLTS SUCCESSIVELY REMOVED; SLATS FULLY EXTENDED;	12 Years	6 Years (+3 Months / -3 Months)

574305-01-1 SLAT 2 TRAILING EDGE	Threshold	Interval
ATA : 57 Zone : 500, 600 Ref. Doc. : 574300-200-001 Effectivity : OM-BYA, OM-BYK SLAT 2 TRAILING EDGE DETAILED INSPECTION OF SLAT 2, TRAILING EDGE, LOWER FACE, LH/RH PREPARATION NOTE: SLATS FULLY EXTENDED;	12 Years	6 Years (+3 Months / -3 Months)

574401-01-1 SLAT 3 TRACK 7-8 ROLLER CONTACT AREA	Threshold	Interval
ATA : 57 Zone : 500, 600 Ref. Doc. : 574100-200-009 Effectivity : OM-BYA, OM-BYK SLAT 3 TRACK 7-8 ROLLER CONTACT AREA DETAILED INSPECTION OF SLAT 3, TRACKS 7 AND 8 : VISIBLE PART OF ROLLER CONTACT AREA WHEN SLAT IS FULLY EXTENDED, LH/RH PREPARATION NOTE: SLATS FULLY EXTENDED;	12 Years	6 Years (+3 Months / -3 Months)

574402-01-1 SLAT 3 TRACK 7-8 ATTACHMENTS	Threshold	Interval
ATA : 57 Zone : 500, 600 Ref. Doc. : 574400-200-010 Effectivity : OM-BYK SLAT 3 TRACK 7-8 ATTACHMENTS DETAILED INSPECTION OF SLAT 3, TRACKS 7 AND 8 ATTACHMENTS, INCLUDING TRACK RIB LUGS, TRACK LUGS, BOLTS, LINKS AND SIDE PLATES, LH/RH PREPARATION NOTE: BOLTS SUCCESSIVELY REMOVED; SLATS FULLY EXTENDED;	12 Years	6 Years (+3 Months / -3 Months)

574405-01-1 SLAT 3 TRAILING EDGE	Threshold	Interval
ATA : 57 Zone : 500, 600 Ref. Doc. : 574400-200-009 Effectivity : OM-BYA, OM-BYK SLAT 3 TRAILING EDGE DETAILED INSPECTION OF SLAT 3, TRAILING EDGE, LOWER FACE, LH/RH PREPARATION NOTE: SLATS FULLY EXTENDED;	12 Years	6 Years (+3 Months / -3 Months)

574501-01-1 SLAT 4 TRACK 9-10 ROLLER CONTACT AREA	Threshold	Interval
ATA : 57 Zone : 500, 600 Ref. Doc. : 574100-200-010 Effectivity : OM-BYA, OM-BYK SLAT 4 TRACK 9-10 ROLLER CONTACT AREA DETAILED INSPECTION OF SLAT 4, TRACKS 9 AND 10 : VISIBLE PART OF ROLLER CONTACT AREA WHEN SLAT IS FULLY EXTENDED, LH/RH PREPARATION NOTE: SLATS FULLY EXTENDED;	12 Years	6 Years (+3 Months / -3 Months)

574502-01-1 SLAT 4 TRACK 9-10 ATTACHMENTS	Threshold	Interval
ATA : 57 Zone : 500, 600 Ref. Doc. : 574500-200-008 Effectivity : OM-BYK SLAT 4 TRACK 9-10 ATTACHMENTS DETAILED INSPECTION OF SLAT 4, TRACKS 9 AND 10 ATTACHMENTS INCLUDING TRACK RIB LUGS, TRACK LUGS, BOLTS, LINKS AND SIDE PLATES, LH/RH PREPARATION NOTE: BOLTS SUCCESSIVELY REMOVED; SLATS FULLY EXTENDED;	12 Years (+3 Months / -3 Months)	6 Years (+3 Months / -3 Months)

574505-01-1 SLAT 4 TRAILING EDGE	Threshold	Interval
ATA : 57 Zone : 500, 600 Ref. Doc. : 574500-200-007 Effectivity : OM-BYA, OM-BYK SLAT 4 TRAILING EDGE DETAILED INSPECTION OF SLAT 4, TRAILING EDGE, LOWER FACE, LH/RH PREPARATION NOTE: SLATS FULLY EXTENDED;	12 Years	6 Years (+3 Months / -3 Months)

574601-01-1 SLAT 5 TRACK 11-12 ROLLER CONTACT AREA	Threshold	Interval
ATA : 57 Zone : 500, 600 Ref. Doc. : 574100-200-011 Effectivity : OM-BYA, OM-BYK SLAT 5 TRACK 11-12 ROLLER CONTACT AREA DETAILED INSPECTION OF SLAT 5, TRACKS 11 AND 12 : VISIBLE PART OF ROLLER CONTACT AREA WHEN SLAT IS FULLY EXTENDED, LH/RH PREPARATION NOTE: SLATS FULLY EXTENDED;	12 Years	6 Years (+3 Months / -3 Months)

574602-01-1 SLAT 5 TRACK 11-12 ATTACHMENTS	Threshold	Interval
ATA : 57 Zone : 500, 600 Ref. Doc. : 574600-200-008 Effectivity : OM-BYK SLAT 5 TRACK 11-12 ATTACHMENTS DETAILED INSPECTION OF SLAT 5, TRACKS 11 AND 12 ATTACHMENTS INCLUDING TRACK RIB LUGS, TRACK LUGS, BOLTS, LINKS AND SIDE PLATES, LH/RH PREPARATION NOTE: BOLTS SUCCESSIVELY REMOVED; SLATS FULLY EXTENDED;	12 Years	6 Years (+3 Months / -3 Months)

574605-01-1 SLAT 5 TRAILING EDGE	Threshold	Interval
ATA : 57 Zone : 500, 600 Ref. Doc. : 574600-200-007 Effectivity : OM-BYA, OM-BYK SLAT 5 TRAILING EDGE DETAILED INSPECTION OF SLAT 5, TRAILING EDGE, LOWER FACE LH/RH PREPARATION NOTE: SLATS FULLY EXTENDED;	12 Years	6 Years (+3 Months / -3 Months)

575107-01-1 TRAILING EDGE SPOILER 2-5 FITTINGS	Threshold	Interval
ATA : 57 Zone : 575, 583, 584, 585, 586, 675, 683, 684, 685, 686 Ref. Doc. : 575100-220-009 Effectivity : OM-BYA, OM-BYK TRAILING EDGE SPOILER 2-5 FITTINGS DETAILED INSPECTION OF OUTER WING, TRAILING EDGE, SPOILERS 2,3,4 AND 5 ACTUATOR AND HINGE FITTINGS PREPARATION NOTE: FLAPS EXTENDED; SPOILERS EXTENDED;	12 Years	6 Years (+3 Months / -3 Months)

575120-03-1 TRAILING EDGE AILERON HINGE PINS	Threshold	Interval
ATA : 57 Zone : 575, 590, 675, 690 Ref. Doc. : 575100-220-016 Effectivity : OM-BYA, OM-BYK TRAILING EDGE AILERON HINGE PINS DETAILED INSPECTION OF OUTER WING, TRAILING EDGE, AILERON HINGE PINS 1 TO 5 PREPARATION NOTE: PINS REMOVED;	12 Years	6 Years (+3 Months / -3 Months)

575121-01-1 TRAILING EDGE AILERON ACTUATOR FITTING	Threshold	Interval
ATA : 57 Zone : 575, 590, 675, 690 Ref. Doc. : 575100-220-003 Effectivity : OM-BYA, OM-BYK TRAILING EDGE AILERON ACTUATOR FITTING DETAILED INSPECTION OF OUTER WING, TRAILING EDGE, AILERON, INBOARD AND OUTBOARD ACTUATOR FITTINGS	24 Years	6 Years (+3 Months / -3 Months)

575150-01-2 OUTER WING MLG SUPPORT RIBS	Threshold	Interval
ATA : 57 Zone : 571, 671 Ref. Doc. : 575100-200-005 Effectivity : OM-BYA, OM-BYK OUTER WING MLG SUPPORT RIBS DETAILED INSPECTION OF OUTER WING, MLG SUPPORT RIB 5, OUTBOARD AND INBOARD FACES	12 Years	6 Years (+3 Months / -3 Months)

575151-02-1 TRAILING EDGE	Threshold	Interval
ATA : 57 Zone : 573, 574, 673, 674 Ref. Doc. : 575100-210-804 Effectivity : OM-BYA, OM-BYK TRAILING EDGE GENERAL VISUAL INSPECTION OF OUTER WING, TRAILING EDGE, FALSE REAR SPAR, FORWARD AND AFT FACES	6 Years	6 Years (+3 Months / -3 Months)

575167-01-1 OUTER WING BOTTOM SKIN UPPER SURFACE	Threshold	Interval
ATA : 57 Zone : 574, 674 Ref. Doc. : 575100-200-011 Effectivity : OM-BYA, OM-BYK OUTER WING BOTTOM SKIN UPPER SURFACE DETAILED INSPECTION OF OUTER WING, BOTTOM SKIN PANEL NO. 3, UPPER SURFACE, BETWEEN REAR SPAR AND FALSE REAR SPAR, AND BETWEEN GEAR SUPPORT RIB 5 AND RIB 8.	6 Years	6 Years (+3 Months / -3 Months)

575254-01-1 INBOARD FLAP TRACK 2 DRIVE LEVER	Threshold	Interval
ATA : 57 Zone : 531, 631 Ref. Doc. : 575200-200-006 Effectivity : OM-BYA, OM-BYK INBOARD FLAP TRACK 2 DRIVE LEVER DETAILED INSPECTION OF OUTER WING, INBOARD FLAP TRACK 2, DRIVE LEVER PREPARATION NOTE: FLAPS EXTENDED; SPOILERS EXTENDED;	6 Years	6 Years (+3 Months / -3 Months)

575303-02-4 OUTBOARD FLAP TRACK 3 ATTACH AREAS	Threshold	Interval
ATA : 57 Zone : 587, 687 Ref. Doc. : 575300-220-003 Effectivity : OM-BYK OUTBOARD FLAP TRACK 3 ATTACH AREAS SPECIAL DETAILED INSPECTION (ENDOSCOPE) OF OUTBOARD FLAP, FRONT SPAR SPLICES AND ATTACHMENT AREAS AT TRACK 3, INTERNAL AND EXTERNAL, LH/RH NOTE: INSPECTION IS THROUGH INSPECTION HOLES PREPARATION NOTE: COVER TAPES FROM INSPECTION HOLES REMOVED; FLAPS EXTENDED;	6 Years	6 Years (+3 Months / -3 Months)

575305-01-1 OUTBOARD FLAP TRACK 4 ATTACH AREAS	Threshold	Interval
ATA : 57 Zone : 587, 687 Ref. Doc. : 575300-200-006 Effectivity : OM-BYK OUTBOARD FLAP TRACK 4 ATTACH AREAS DETAILED INSPECTION OF OUTBOARD FLAP, FRONT SPAR SPLICES AND ATTACHMENT AREAS AT TRACK 4, INTERNAL AND EXTERNAL, LH/RH NOTE: THIS TASK HAS TO BE PERFORMED THE SAME TIME AS TASK 575305-02-1. PREPARATION NOTE: FLAPS EXTENDED; LEADING EDGE PANEL 5 REMOVED;	6 Years	6 Years (+3 Months / -3 Months)

575305-02-1 OUTBOARD FLAP TRACK 4 ATTACH AREAS	Threshold	Interval
ATA : 57 Zone : 587, 687 Ref. Doc. : 575300-220-009 Effectivity : OM-BYK OUTBOARD FLAP TRACK 4 ATTACH AREAS SPECIAL DETAILED INSPECTION (ENDOSCOPE) OF OUTBOARD FLAP, FRONT SPAR SPLICES AND ATTACHMENT AREAS AT TRACK 4, INTERNAL AND EXTERNAL, LH/RH NOTE: INSPECTION IS THROUGH INSPECTION HOLES. THIS TASK HAS TO BE PERFORMED THE SAME TIME AS TASK 575305-01-1. PREPARATION NOTE: COVER TAPES FROM INSPECTION HOLES REMOVED; FLAPS EXTENDED; LEADING EDGE PANEL 5 REMOVED;	6 Years	6 Years (+3 Months / -3 Months)

575354-01-1 OUTBOARD FLAP TRACK 3-4 DRIVE LEVERS	Threshold	Interval
ATA : 57 Zone : 532, 533, 632, 633 Ref. Doc. : 575300-200-010 Effectivity : OM-BYA, OM-BYK OUTBOARD FLAP TRACK 3-4 DRIVE LEVERS DETAILED INSPECTION OF OUTER WING OUTBOARD FLAP TRACK 3 AND 4 DRIVE LEVERS PREPARATION NOTE: FLAPS EXTENDED; SPOILERS EXTENDED;	6 Years	6 Years (+3 Months / -3 Months)



Maintenance Program

SSG-A319CJ-MP Rev 4

12 YE STRUCTURAL CHECK



Category : All Categories

Chapters: All Chapters

Effectivity : All Tasks

Total : 140

521101-01-1 FWD PAX/CREW DOOR STOP ASSEMBLIES	Threshold	Interval
ATA : 52 Zone : 831, 841 Ref. Doc. : 521100-200-001 Effectivity : OM-BYA, OM-BYK FWD PAX/CREW DOOR STOP ASSEMBLIES DETAILED INSPECTION OF DOOR STOP ASSEMBLIES ON FORWARD PASSENGER/CREW DOOR, LH/RH	12 Years	12 Years (+3 Months / -3 Months)

521301-01-1 AFT PAX/CREW DOOR STOP ASSEMBLIES	Threshold	Interval
ATA : 52 Zone : 832, 842 Ref. Doc. : 521300-200-001 Effectivity : OM-BYA, OM-BYK AFT PAX/CREW DOOR STOP ASSEMBLIES DETAILED INSPECTION OF DOOR STOP ASSEMBLIES ON AFT PASSENGER/CREW DOOR, LH/RH	12 Years	12 Years

523108-01-3 FWD CARGO DOOR FITTINGS EXTERNAL AREA	Threshold	Interval
ATA : 52 Zone : 825 Ref. Doc. : 523111-200-004 Effectivity : OM-BYA, OM-BYK FWD CARGO DOOR FITTINGS EXTERNAL AREA DETAILED INSPECTION OF FORWARD CARGO COMPARTMENT DOOR, HINGE FITTINGS AND ATTACHMENT AREA, EXTERNAL NOTE: APPLICATION OF TPS IS LIMITED TO THE INNER SIDE OF HINGE FITTINGS PREPARATION NOTE: DOOR OPENED;	12 Years	12 Years (+3 Months / -3 Months)

523218-01-1 AFT CARGO DOOR FITTINGS EXTERNAL AREA	Threshold	Interval
ATA : 52 Zone : 826 Ref. Doc. : 523211-200-008 Effectivity : OM-BYA, OM-BYK AFT CARGO DOOR FITTINGS EXTERNAL AREA DETAILED INSPECTION OF AFT CARGO COMPARTMENT DOOR HINGE FITTINGS AND ATTACHMENT AREA, EXTERNAL. NOTE: APPLICATION OF TPS IS LIMITED TO THE INNER SIDE OF HINGE FITTING	12 Years	12 Years

	Threshold	Interval

524111-01-1 FWD AVIONIC DOOR INTERNAL STRUCTURE	Threshold	Interval
ATA : 52 Zone : 811 Ref. Doc. : 524111-200-001 Effectivity : OM-BYA, OM-BYK FWD AVIONIC DOOR INTERNAL STRUCTURE DETAILED INSPECTION OF FORWARD AVIONICS COMPARTMENT ACCESS DOOR, INTERNAL STRUCTURE, INCLUDING HINGE ARMS PREPARATION NOTE: DOOR FLOOR PANELS REMOVED;	12 Years	12 Years

531151-01-1 DOOR STOP FITTINGS	Threshold	Interval
<p>ATA : 53 Zone : 221, 222 Ref. Doc. : 531100-210-017 Effectivity : OM-BYA, OM-BYK</p> <p>DOOR STOP FITTINGS</p> <p>DETAILED INSPECTION OF DOOR STOP FITTINGS ON FR 16 AND FR 20, LH/RH</p> <p>PREPARATION NOTE: LINING REMOVED;</p>	12 Years	12 Years (+3 Months / -3 Months)
531161-01-1 NLG BAY ALL PANELS	Threshold	Interval
<p>ATA : 53 Zone : 123, 124 Ref. Doc. : 531100-210-803 Effectivity : OM-BYA, OM-BYK</p> <p>NLG BAY ALL PANELS</p> <p>GENERAL VISUAL INSPECTION OF NLG BAY, ALL PANELS, LH/RH</p>	12 Years	12 Years
531175-01-1 FWD FACE OF FRONT PRESSURE BULKHEAD	Threshold	Interval
<p>ATA : 53 Zone : 110 Ref. Doc. : 531100-210-040 Effectivity : OM-BYA, OM-BYK</p> <p>FWD FACE OF FRONT PRESSURE BULKHEAD</p> <p>DETAILED INSPECTION OF FORWARD FACE OF FRONT PRESSURE BULKHEAD ATTACHED TO FR 1</p> <p>PREPARATION NOTE: PROTECTIVE SHIELD;</p>	12 Years	12 Years (+3 Months / -3 Months)

531177-01-1 COCKPIT WINDSHIELD FRAME	Threshold	Interval
ATA : 53 Zone : 200 Ref. Doc. : 531100-210-042 Effectivity : OM-BYA, OM-BYK COCKPIT WINDSHIELD FRAME DETAILED INSPECTION OF COCKPIT WINDSHIELD, EXTERNAL PORTION OF FRAMEWORK COVERED BY RETAINERS PREPARATION NOTE: WINDSHIELD RETAINERS;	12 Years	12 Years (+3 Months / -3 Months)

531180-01-1 FWD PAX/CREW DOOR UNDER SCUFF-PLATE	Threshold	Interval
ATA : 53 Zone : 100 Ref. Doc. : 531100-210-044 Effectivity : OM-BYA, OM-BYK FWD PAX/CREW DOOR UNDER SCUFF-PLATE DETAILED INSPECTION OF FORWARD PASSENGER/CREW DOOR CUTOUT, UNDERNEATH THE SCUFF-PLATE, LH/RH PREPARATION NOTE: SCUFF PLATES REMOVED;	12 Years	12 Years (+3 Months / -3 Months)

531186-01-1 AFT FACE OF FWD PRESSURE BULKHEAD	Threshold	Interval
ATA : 53 Zone : 211, 212 Ref. Doc. : 531100-210-046 Effectivity : OM-BYA, OM-BYK AFT FACE OF FWD PRESSURE BULKHEAD DETAILED INSPECTION OF AFT FACE OF FORWARD PRESSURE BULKHEAD, ABOVE COCKPIT FLOOR LEVEL, INCLUDING FR 1, AS FAR AS VISIBLE PREPARATION NOTE: INSULATION DISPLACED; WIRING BUNDLES DISPLACED;	12 Years	12 Years (+3 Months / -3 Months)

531187-01-1 COCKPIT WINDOW FRAMES	Threshold	Interval
ATA : 53 Zone : 211, 212 Ref. Doc. : 531100-210-047 Effectivity : OM-BYA, OM-BYK COCKPIT WINDOW FRAMES DETAILED INSPECTION OF COCKPIT WINDOW FRAMES AND CLOSING PANELS, INTERNAL STRUCTURE (FR 12 AND FORWARD). PREPARATION NOTE: INSULATION DISPLACED; LINING REMOVED; ELECTRONIC DEVICES DISPLACED;	24 Years (+3 Months / -3 Months)	12 Years (+3 Months / -3 Months)

531188-01-1 COCKPIT FLOOR STRUCTURE	Threshold	Interval
ATA : 53 Zone : 211, 212 Ref. Doc. : 531100-210-048 Effectivity : OM-BYA, OM-BYK COCKPIT FLOOR STRUCTURE DETAILED INSPECTION OF COCKPIT FLOOR STRUCTURE, BETWEEN FR 1 AND FR 12 PREPARATION NOTE: COCKPIT FLOOR PANELS; RUBBER LEVELLING STRIPS;	12 Years (+3 Months / -3 Months)	12 Years (+3 Months / -3 Months)

531190-01-2 FLOOR STRUCTURE FR 21 TO FR 24	Threshold	Interval
ATA : 53 Zone : 221, 222, 231, 232 Ref. Doc. : 531100-210-805 Effectivity : OM-BYA, OM-BYK FLOOR STRUCTURE FR 21 TO FR 24 GENERAL VISUAL INSPECTION OF CABIN FLOOR STRUCTURE, EXCLUDING AREAS BELOW GALLEYS AND TOILETS, BETWEEN FR 21 AND FR 24 PREPARATION NOTE: CABIN FLOOR PANELS;	12 Years	12 Years (+3 Months / -3 Months)

531191-01-1 AFT FACE OF FWD PRESSURE BULKHEAD	Threshold	Interval
ATA : 53 Zone : 121, 122 Ref. Doc. : 531100-220-002 Effectivity : OM-BYA, OM-BYK AFT FACE OF FWD PRESSURE BULKHEAD DETAILED INSPECTION OF AFT FACE OF FORWARD PRESSURE BULKHEAD, BELOW COCKPIT FLOOR LEVEL, INCLUDING FR 1 AND STRINGER CONNECTIONS. NOTE: IF CORROSION IS FOUND ON THE PRESSURE BULKHEAD ABOVE THE AVIONICS FLOOR PANELS THE COMPLETE AFT FACE (UPPER AND LOWER AREAS) OF THE PRESSURE BULKHEAD IS TO BE INSPECTED. PREPARATION NOTE: FORWARD AVIONICS BAY FLOOR PANELS REMOVED; INSULATION DISPLACED; WIRING BUNDLES DISPLACED;	12 Years (+3 Months / -3 Months)	12 Years (+3 Months / -3 Months)

531192-01-1 FUSELAGE FR 1 TO 12	Threshold	Interval
ATA : 53 Zone : 121, 122, 125, 126 Ref. Doc. : 531100-210-806 Effectivity : OM-BYA, OM-BYK FUSELAGE FR 1 TO 12 GENERAL VISUAL INSPECTION OF FUSELAGE INTERNAL STRUCTURE AND FLOOR STRUCTURE, INCLUDING NLG BAY PANELS, BETWEEN FR 1 AND FR 12, BELOW COCKPIT FLOOR PANELS NOTE: TPS MAY BE LIMITED TO FUSELAGE INTERNAL STRUCTURE BETWEEN FR1 AND FR12 AND AFT FACE OF PRESSURE BULKHEAD, FROM STRINGER 32, LH/RH TO BOTTOM CENTERLINE PREPARATION NOTE: AIR DUCT; FORWARD AVIONICS BAY FLOOR PANELS REMOVED; INSULATION REMOVED;	12 Years	12 Years (+3 Months / -3 Months)

531193-01-1 FUSELAGE FR 21 TO 24	Threshold	Interval
<p>ATA : 53 Zone : 127, 128 Ref. Doc. : 531100-210-807 Effectivity : OM-BYA, OM-BYK</p> <p>FUSELAGE FR 21 TO 24</p> <p>GENERAL VISUAL INSPECTION OF FUSELAGE INTERNAL STRUCTURE AND FLOOR STRUCTURE, INCLUDING NLG BAY AFT FACE, BETWEEN FR 21 AND FR 24, BELOW CABIN FLOOR PANELS</p> <p>NOTE: TPS MAY BE LIMITED TO FUSELAGE INTERNAL STRUCTURE BETWEEN FR 21 AND FR 24, FROM STRINGER 32, LH/RH TO BOTTOM CENTERLINE</p> <p>PREPARATION NOTE: AVIONICS BAY FLOOR PANELS REMOVED;</p>	12 Years	12 Years (+3 Months / -3 Months)

531198-01-1 NOSE FORWARD FUSELAGE	Threshold	Interval
<p>ATA : 53 Zone : 125, 126, 221, 222, 223, 224 Ref. Doc. : 531100-200-802 Effectivity : OM-BYA, OM-BYK</p> <p>NOSE FORWARD FUSELAGE</p> <p>SPECIAL DETAILED INSPECTION (ENDOSCOPE) OF FUSELAGE INTERNAL STRUCTURE, FROM FR 12 TO FR 14, UNDER HEAT EXCHANGER PANELS.</p> <p>PREPARATION NOTE: LINING REMOVED, INSULATION DISPLACED, HOLES IN HEAT EXCHANGER PANELS;</p>	24 Years	12 Years (+3 Months / -3 Months)

532102-01-1 FLOOR STRUCTURE FR 24-35	Threshold	Interval
<p>ATA : 53 Zone : 231, 232 Ref. Doc. : 532100-210-001 Effectivity : OM-BYA, OM-BYK</p> <p>FLOOR STRUCTURE FR 24-35</p> <p>GENERAL VISUAL INSPECTION OF CABIN FLOOR STRUCTURE, EXCLUDING AREAS BELOW GALLEYS AND TOILETS (IF INSTALLED), BETWEEN FR 24 AND FR 35</p> <p>PREPARATION NOTE: CABIN FLOOR PANELS;</p>	12 Years	12 Years (+3 Months / -3 Months)

532132-01-3 FWD CARGO DOOR HINGE FITTING	Threshold	Interval
ATA : 53 Zone : 100, 132 Ref. Doc. : 532100-200-027 Effectivity : OM-BYA, OM-BYK FWD CARGO DOOR HINGE FITTING DETAILED INSPECTION OF FUSELAGE FORWARD CARGO DOOR HINGE FITTING AND EXTERNAL ATTACHMENT AREA NOTE: TPS APPLICATION IS LIMITED TO THE INNER SIDE OF THE HINGE FITTINGS PREPARATION NOTE: DOOR OPENED AND CLOSED;	12 Years	12 Years (+3 Months / -3 Months)

533103-01-1 AFT PRESSURE BULKHEAD AFT FACE	Threshold	Interval
ATA : 53 Zone : 151, 152 Ref. Doc. : 533100-210-008 Effectivity : OM-BYA, OM-BYK AFT PRESSURE BULKHEAD AFT FACE DETAILED INSPECTION OF PRESSURE BULKHEAD AT FR 46, AFT FACE, INCLUDING VERTICAL BEAMS, ABOVE CARGO FLOOR LEVEL PREPARATION NOTE: ACT(S) REMOVED (IF INSTALLED); INSULATION REMOVED;	12 Years	12 Years (+3 Months / -3 Months)

533135-01-1 FUSELAGE FR 36-46	Threshold	Interval
ATA : 53 Zone : 145, 146 Ref. Doc. : 533100-210-031 Effectivity : OM-BYA, OM-BYK FUSELAGE FR 36-46 GENERAL VISUAL INSPECTION OF FUSELAGE INTERNAL STRUCTURE BELOW CABIN FLOOR PANELS, INCLUDING CABIN FLOOR STRUCTURE BETWEEN FR 36 AND FR 46 NOTE: CAN BE PERFORMED AT SAME TIME AS TASK 571157-01-1 PREPARATION NOTE: CABIN FLOOR PANELS; INSULATION REMOVED;	12 Years	12 Years (+3 Months / -3 Months)

	Threshold	Interval

	Threshold	Interval

534112-01-5 VHF3 ANTENNA SKIN CUTOUT	Threshold	Interval
ATA : 53 Zone : 200 Ref. Doc. : 534100-210-019 Effectivity : OM-BYA, OM-BYK	12 Years	12 Years (+3 Months / -3 Months)

VHF3 ANTENNA SKIN CUTOUT

DETAILED INSPECTION OF SKIN AROUND VHF 3 ANTENNA CUTOUT, BETWEEN STRINGER 1, LH/RH, EXTERNAL SURFACE

NOTE: INSPECTION BETWEEN FR 56 AND FR 57.

PREPARATION NOTE: ANTENNA REMOVED;

534134-01-1 DOOR STOP FITTINGS FR 66 AND 68	Threshold	Interval
ATA : 53 Zone : 261, 262 Ref. Doc. : 534100-210-029 Effectivity : OM-BYA, OM-BYK DOOR STOP FITTINGS FR 66 AND 68 DETAILED INSPECTION OF DOOR STOP FITTINGS ON FR 66 AND FR 68, LH/RH PREPARATION NOTE: LINING REMOVED;	12 Years	12 Years (+3 Months / -3 Months)

534136-01-1 AFT PAX/CREW DOOR UNDER SCUFF-PLATE	Threshold	Interval
ATA : 53 Zone : 100 Ref. Doc. : 534100-210-041 Effectivity : OM-BYA, OM-BYK AFT PAX/CREW DOOR UNDER SCUFF-PLATE DETAILED INSPECTION OF AFT PASSENGER/CREW DOOR CUTOUT, UNDERNEATH THE SCUFF PLATE, LH/RH PREPARATION NOTE: SCUFF PLATE;	12 Years	12 Years (+3 Months / -3 Months)

534146-01-2 CABIN FLOOR STRUCTURE FR 47/51 TO FR 70	Threshold	Interval
ATA : 53 Zone : 251, 252, 261, 262 Ref. Doc. : 534100-210-801 Effectivity : OM-BYA, OM-BYK CABIN FLOOR STRUCTURE FR 47/51 TO FR 70 GENERAL VISUAL INSPECTION OF CABIN FLOOR STRUCTURE, EXCLUDING AREAS BELOW GALLEYS AND TOILETS AND DOOR ENTRANCE AREA, FROM FR 47/51 TO FR 70 PREPARATION NOTE: CABIN FLOOR PANELS;	12 Years	12 Years (+3 Months / -3 Months)

534152-01-4 AFT CARGO DOOR HINGE FITTINGS INTERNAL	Threshold	Interval
ATA : 53 Zone : 252 Ref. Doc. : 534100-210-005 Effectivity : OM-BYA, OM-BYK AFT CARGO DOOR HINGE FITTINGS INTERNAL DETAILED INSPECTION OF FUSELAGE INTERNAL STRUCTURE AT INTERNAL ATTACHMENT AREA OF AFT CARGO DOOR HINGE FITTINGS, FROM FR 55 TO FR 60, BETWEEN STRINGER 22 AND STRINGER 23 PREPARATION NOTE: INSULATION REMOVED; REAR ACT REMOVED (IF INSTALLED);	24 Years	12 Years (+3 Months / -3 Months)

534153-01-2 AFT CARGO DOOR HINGE FITTINGS EXTERNAL	Threshold	Interval
ATA : 53 Zone : 152 Ref. Doc. : 534100-210-006 Effectivity : OM-BYA, OM-BYK AFT CARGO DOOR HINGE FITTINGS EXTERNAL DETAILED INSPECTION OF FUSELAGE AFT CARGO DOOR HINGE FITTINGS AND EXTERNAL ATTACHMENT AREA NOTE: APPLICATION OF TPS IS LIMITED TO THE INNER SIDE OF HINGE FITTINGS	24 Years	12 Years (+3 Months / -3 Months)

534155-01-4 AFT CARGO DOOR ECCENTRIC BOLTS	Threshold	Interval
ATA : 53 Zone : 154 Ref. Doc. : 534100-210-025 Effectivity : OM-BYA, OM-BYK AFT CARGO DOOR ECCENTRIC BOLTS DETAILED INSPECTION OF AFT CARGO DOOR ECCENTRIC BOLTS OF LOCKING MECHANISM AT LOCK FITTINGS, BETWEEN FR 56 AND FR 58A (6 PLACES) PREPARATION NOTE: ECCENTRIC BOLTS REMOVED;	24 Years	12 Years (+3 Months / -3 Months)

535113-01-1 FUSELAGE SKIN AT THS CUTOUT	Threshold	Interval
ATA : 53 Zone : 311, 312 Ref. Doc. : 535100-210-004 Effectivity : OM-BYA, OM-BYK FUSELAGE SKIN AT THS CUTOUT DETAILED INSPECTION OF FUSELAGE SKIN AT HORIZONTAL STABILIZER CUTOUT AT FORWARD, UPPER AND LOWER CORNERS, LH/RH	12 Years	12 Years (+3 Months / -3 Months)
535115-01-1 FRAME 74 SPLICES	Threshold	Interval
ATA : 53 Zone : 311, 312 Ref. Doc. : 535100-210-005 Effectivity : OM-BYA, OM-BYK FRAME 74 SPLICES DETAILED INSPECTION OF FR 74, SPLICES AT STRINGER 12 AND STRINGER 19, LH/RH, INTERNAL STRUCTURE	12 Years	12 Years (+3 Months / -3 Months)
535117-01-1 HORIZONTAL STABILIZER ATTACHMENT	Threshold	Interval
ATA : 53 Zone : 311, 312 Ref. Doc. : 535100-210-007 Effectivity : OM-BYA, OM-BYK HORIZONTAL STABILIZER ATTACHMENT DETAILED INSPECTION OF HORIZONTAL STABILIZER ATTACHMENT AND BACK UP STRUCTURE AT FR 77, FROM STRINGER 8 TO STRINGER 21, LH/RH	12 Years	12 Years (+3 Months / -3 Months)
535123-01-1 REAR PRESSURE BULKHEAD ABV CABIN FLOOR	Threshold	Interval
ATA : 53 Zone : 261, 262 Ref. Doc. : 535100-210-008 Effectivity : OM-BYA, OM-BYK REAR PRESSURE BULKHEAD ABV CABIN FLOOR DETAILED INSPECTION OF REAR PRESSURE BULKHEAD, FORWARD FACE, ABOVE CABIN FLOOR LEVEL PREPARATION NOTE: GALLEYS; INSULATION REMOVED; TOILET REMOVAL/INSTALLATION ;	12 Years	12 Years (+3 Months / -3 Months)

535126-01-1 FUSELAGE AND VERT STAB ATTACH FITTINGS	Threshold	Interval
ATA : 53 Zone : 323 Ref. Doc. : 535100-210-018 Effectivity : OM-BYA, OM-BYK FUSELAGE AND VERT STAB ATTACH FITTINGS GENERAL VISUAL INSPECTION OF FUSELAGE EXTERNAL SURFACE AND VERTICAL STABILIZER ATTACHMENT FITTING, UNDERNEATH VERTICAL STABILIZER/FUSELAGE FAIRINGS PREPARATION NOTE: FAIRINGS;	12 Years	12 Years (+3 Months / -3 Months)

535151-01-1 TAIL CONE ATTACH FITTINGS	Threshold	Interval
ATA : 53 Zone : 311, 312, 313, 314 Ref. Doc. : 535100-210-009 Effectivity : OM-BYA, OM-BYK TAIL CONE ATTACH FITTINGS DETAILED INSPECTION OF TAIL CONE ATTACHMENT FITTINGS AT FR 77 AND FR 78	12 Years	12 Years (+3 Months / -3 Months)

545104-01-1-1 NO.1 ENGINE PYLON LOWER SPAR UPPER SURFACE	Threshold	Interval
ATA : 54 Zone : 415 Ref. Doc. : 545100-200-027 Effectivity : OM-BYA, OM-BYK NO.1 ENGINE PYLON LOWER SPAR UPPER SURFACE DETAILED INSPECTION OF PYLON, LOWER SPAR, UPPER SURFACE, BETWEEN RIB 2 AND RIB 3, AND RIB 4 AND RIB 8 NOTE: THIS TASK MUST BE PERFORMED AT THE SAME TIME AS TASK 545104-02-1	12 Years	12 Years (+3 Months / -3 Months)

545104-01-1-2 NO.2 ENGINE PYLON LOWER SPAR UPPER SURFACE	Threshold	Interval
ATA : 54 Zone : 425 Ref. Doc. : 545100-200-027 Effectivity : OM-BYA, OM-BYK NO.2 ENGINE PYLON LOWER SPAR UPPER SURFACE DETAILED INSPECTION OF PYLON, LOWER SPAR, UPPER SURFACE, BETWEEN RIB 2 AND RIB 3, AND RIB 4 AND RIB 8 NOTE: THIS TASK MUST BE PERFORMED AT THE SAME TIME AS TASK 545104-02-1	12 Years	12 Years (+3 Months / -3 Months)

545104-02-1-1 NO.1 ENGINE PYLON LOWER SPAR UPPER SURFACE	Threshold	Interval
ATA : 54 Zone : 415 Ref. Doc. : 545100-200-028 Effectivity : OM-BYA, OM-BYK NO.1 ENGINE PYLON LOWER SPAR UPPER SURFACE SPECIAL DETAILED INSPECTION (ENDOSCOPE) OF PYLON, LOWER SPAR, UPPER SURFACE, BETWEEN RIB 1 AND RIB 2, AND RIB 3 AND RIB 4, AND RIB 8 AND RIB 10. NOTE: THIS TASK MUST BE PERFORMED AT THE SAME TIME AS TASK 545104-01-1	12 Years	12 Years (+3 Months / -3 Months)

545104-02-1-2 NO.2 ENGINE PYLON LOWER SPAR UPPER SURFACE	Threshold	Interval
ATA : 54 Zone : 425 Ref. Doc. : 545100-200-028 Effectivity : OM-BYA, OM-BYK NO.2 ENGINE PYLON LOWER SPAR UPPER SURFACE SPECIAL DETAILED INSPECTION (ENDOSCOPE) OF PYLON, LOWER SPAR, UPPER SURFACE, BETWEEN RIB 1 AND RIB 2, AND RIB 3 AND RIB 4, AND RIB 8 AND RIB 10. NOTE: THIS TASK MUST BE PERFORMED AT THE SAME TIME AS TASK 545104-01-1	12 Years	12 Years (+3 Months / -3 Months)

545106-01-1-1 NO.1 ENGINE PYLON LWR SPAR	Threshold	Interval
ATA : 54 Zone : 415 Ref. Doc. : 545100-200-004 Effectivity : OM-BYA, OM-BYK NO.1 ENGINE PYLON LWR SPAR DETAILED INSPECTION OF PYLON, LOWER SPAR, BETWEEN RIB 1 AND RIB 10, LOWER SURFACE	12 Years	12 Years (+3 Months / -3 Months)

545106-01-1-2 NO.2 ENGINE PYLON LWR SPAR	Threshold	Interval
ATA : 54 Zone : 425 Ref. Doc. : 545100-200-004 Effectivity : OM-BYA, OM-BYK NO.2 ENGINE PYLON LWR SPAR DETAILED INSPECTION OF PYLON, LOWER SPAR, BETWEEN RIB 1 AND RIB 10, LOWER SURFACE	12 Years	12 Years (+3 Months / -3 Months)

545107-01-3-1 NO.1 ENGINE AFT ATTACH BEAM	Threshold	Interval
ATA : 54 Zone : 415 Ref. Doc. : 545100-200-005 Effectivity : OM-BYA, OM-BYK ENGINE AFT ATTACH BEAM DETAILED INSPECTION OF ENGINE AFT ATTACHMENT BEAM	24 Years	12 Years (+3 Months / -3 Months)

545107-01-3-2 NO.2 ENGINE AFT ATTACH BEAM	Threshold	Interval
ATA : 54 Zone : 425 Ref. Doc. : 545100-200-005 Effectivity : OM-BYA, OM-BYK ENGINE AFT ATTACH BEAM DETAILED INSPECTION OF ENGINE AFT ATTACHMENT BEAM	24 Years	12 Years (+3 Months / -3 Months)

545116-01-1-1 NO.1 ENGINE PYLON/WING ATTACH FITTING RIB4	Threshold	Interval
<p>ATA : 54 Zone : 415 Ref. Doc. : 545100-200-009 Effectivity : OM-BYA, OM-BYK</p> <p>NO.1 ENGINE PYLON/WING ATTACH FITTING RIB4</p> <p>DETAILED INSPECTION OF SHACKLES, SLEEVES AND BOLTS OF PYLON TO WING ATTACHMENT FITTINGS AT RIB 4</p> <p>PREPARATION NOTE: BOLTS REMOVED; SHACKLES; SLEEVES; ENGINE REMOVED;</p>	12 Years	12 Years (+3 Months / -3 Months)

545116-01-1-2 NO.2 ENGINE PYLON/WING ATTACH FITTING RIB4	Threshold	Interval
<p>ATA : 54 Zone : 425 Ref. Doc. : 545100-200-009 Effectivity : OM-BYA, OM-BYK</p> <p>NO.2 ENGINE PYLON/WING ATTACH FITTING RIB4</p> <p>DETAILED INSPECTION OF SHACKLES, SLEEVES AND BOLTS OF PYLON TO WING ATTACHMENT FITTINGS AT RIB 4</p> <p>PREPARATION NOTE: BOLTS REMOVED; SHACKLES; SLEEVES; ENGINE REMOVED;</p>	12 Years	12 Years (+3 Months / -3 Months)

545117-01-1-1 NO.1 ENGINE PYLON SPIGOT	Threshold	Interval
<p>ATA : 54 Zone : 415 Ref. Doc. : 545100-200-010 Effectivity : OM-BYA, OM-BYK</p> <p>NO.1 ENGINE PYLON SPIGOT</p> <p>DETAILED INSPECTION OF PYLON SPIGOT RECEPTACLE UPPER SURFACE, INCLUDING FITTING BORE, AND UPPER SPAR SURROUNDING SURFACE</p> <p>PREPARATION NOTE: BALL JOINT;</p>	12 Years	12 Years (+3 Months / -3 Months)

545117-01-1-2 NO.2 ENGINE PYLON SPIGOT	Threshold	Interval
ATA : 54 Zone : 425 Ref. Doc. : 545100-200-010 Effectivity : OM-BYA, OM-BYK NO.2 ENGINE PYLON SPIGOT DETAILED INSPECTION OF PYLON SPIGOT RECEPTACLE UPPER SURFACE, INCLUDING FITTING BORE, AND UPPER SPAR SURROUNDING SURFACE PREPARATION NOTE: BALL JOINT;	12 Years	12 Years (+3 Months / -3 Months)

545124-01-1-1 NO.1 ENGINE PYLON/WING AFT ATTACH FITTING SLEEVES	Threshold	Interval
ATA : 54 Zone : 415 Ref. Doc. : 545100-200-014 Effectivity : OM-BYA, OM-BYK NO.1 ENGINE PYLON/WING AFT ATTACH FITTING SLEEVES DETAILED INSPECTION OF PYLON TO WING AFT ATTACHMENT FITTING, SLEEVES AND BOLTS PREPARATION NOTE: BOLTS REMOVED; SHACKLES; SLEEVES; ENGINE REMOVED;	12 Years	12 Years (+3 Months / -3 Months)

545124-01-1-2 NO.2 ENGINE PYLON/WING AFT ATTACH FITTING SLEEVES	Threshold	Interval
ATA : 54 Zone : 425 Ref. Doc. : 545100-200-014 Effectivity : OM-BYA, OM-BYK NO.2 ENGINE PYLON/WING AFT ATTACH FITTING SLEEVES DETAILED INSPECTION OF PYLON TO WING AFT ATTACHMENT FITTING, SLEEVES AND BOLTS PREPARATION NOTE: BOLTS REMOVED; SHACKLES; SLEEVES; ENGINE REMOVED;	12 Years	12 Years (+3 Months / -3 Months)

545170-01-1-1 NO.1 ENGINE PYLON PYRAMID MATING FACE	Threshold	Interval
ATA : 54 Zone : 415 Ref. Doc. : 545100-200-025 Effectivity : OM-BYA, OM-BYK NO.1 ENGINE PYLON PYRAMID MATING FACE DETAILED INSPECTION OF PYLON, PYRAMID MATING FACE WITH THE ENGINE FORWARD MOUNT FITTING PREPARATION NOTE: ENGINE REMOVED;	12 Years	12 Years (+3 Months / -3 Months)

545170-01-1-2 NO.2 ENGINE PYLON PYRAMID MATING FACE	Threshold	Interval
ATA : 54 Zone : 425 Ref. Doc. : 545100-200-025 Effectivity : OM-BYA, OM-BYK NO.2 ENGINE PYLON PYRAMID MATING FACE DETAILED INSPECTION OF PYLON, PYRAMID MATING FACE WITH THE ENGINE FORWARD MOUNT FITTING PREPARATION NOTE: ENGINE REMOVED;	12 Years	12 Years (+3 Months / -3 Months)

545171-01-1-1 NO.1 ENGINE PYLON ENGINE AFT ATTACHMENT BEAM	Threshold	Interval
ATA : 54 Zone : 415 Ref. Doc. : 545100-200-026 Effectivity : OM-BYA, OM-BYK NO.1 ENGINE PYLON ENGINE AFT ATTACHMENT BEAM DETAILED INSPECTION OF PYLON, ENGINE AFT ATTACHMENT BEAM MATING FACE WITH THE ENGINE AFT MOUNT FITTING PREPARATION NOTE: ENGINE REMOVED;	12 Years	12 Years (+3 Months / -3 Months)

545171-01-1-2 NO.2 ENGINE PYLON ENGINE AFT ATTACHMENT BEAM	Threshold	Interval
ATA : 54 Zone : 425 Ref. Doc. : 545100-200-026 Effectivity : OM-BYA, OM-BYK NO.2 ENGINE PYLON ENGINE AFT ATTACHMENT BEAM DETAILED INSPECTION OF PYLON, ENGINE AFT ATTACHMENT BEAM MATING FACE WITH THE ENGINE AFT MOUNT FITTING PREPARATION NOTE: ENGINE REMOVED;	12 Years	12 Years (+3 Months / -3 Months)

551012-01-1 THS SPARBOX INTERNAL STRUCTURE	Threshold	Interval
ATA : 55 Zone : 333, 343 Ref. Doc. : 551000-210-001 Effectivity : OM-BYA, OM-BYK THS SPARBOX INTERNAL STRUCTURE DETAILED INSPECTION OF HORIZONTAL STABILIZER, INTERNAL STRUCTURE OF TORQUE BOX, INBOARD OF FUSELAGE FAIRINGS PREPARATION NOTE: PEELABLE HOLE COVERS REMOVED;	12 Years	12 Years (+3 Months / -3 Months)

551019-01-1 THS TORQUE BOX INTERNAL STRUCTURE	Threshold	Interval
ATA : 55 Zone : 333, 343 Ref. Doc. : 551000-210-002 Effectivity : OM-BYA, OM-BYK THS TORQUE BOX INTERNAL STRUCTURE DETAILED INSPECTION OF HORIZONTAL STABILIZER, INTERNAL STRUCTURE OF TORQUE BOX, OUTBOARD OF FUSELAGE FAIRINGS, LH/RH PREPARATION NOTE: PEELABLE HOLE COVERS REMOVED;	12 Years	12 Years (+3 Months / -3 Months)

552005-01-1 ELEVATOR PANELS INTERNAL STRUCTURE	Threshold	Interval
ATA : 55 Zone : 335, 345 Ref. Doc. : 552000-200-002 Effectivity : OM-BYA, OM-BYK ELEVATOR PANELS INTERNAL STRUCTURE DETAILED INSPECTION OF ELEVATOR PANELS, INTERNAL STRUCTURE AS FAR AS VISIBLE, LH/RH PREPARATION NOTE: PEELABLE HOLE COVERS REMOVED;	12 Years	12 Years (+3 Months / -3 Months)

552006-01-2 ELEVATOR OUTBOARD RIB	Threshold	Interval
ATA : 55 Zone : 335, 345 Ref. Doc. : 552000-200-005 Effectivity : OM-BYA ELEVATOR OUTBOARD RIB DETAILED INSPECTION OF ELEVATOR OUTBOARD RIB, EXTERNAL SURFACE, LH/RH PREPARATION NOTE: ELEVATOR TIP;	12 Years	12 Years

553003-01-1 VERT STABILIZER CENTER BOX	Threshold	Interval
ATA : 55 Zone : 321, 322, 323, 324 Ref. Doc. : 553000-200-001 Effectivity : OM-BYA, OM-BYK VERT STABILIZER CENTER BOX DETAILED INSPECTION OF VERTICAL STABILIZER, CENTER BOX, INTERNAL STRUCTURE AS FAR AS VISIBLE, FRONT SPAR FORWARD FACE AND UPPER CLOSING RIB, UPPER SURFACE PREPARATION NOTE: PEELABLE HOLE COVERS REMOVED;	12 Years	12 Years (+3 Months / -3 Months)

554004-01-1 RUDDER SIDE PANELS INTERNAL SURFACES	Threshold	Interval
ATA : 55 Zone : 326 Ref. Doc. : 554000-210-003 Effectivity : OM-BYA, OM-BYK RUDDER SIDE PANELS INTERNAL SURFACES DETAILED INSPECTION OF RUDDER SIDE PANELS, INTERNAL SURFACES NOTE: ALTERNATIVE ACCESS: 325AR 325BR 325CR 325DR 325ER 326AT PREPARATION NOTE: PEELABLE HOLE COVERS REMOVED;	12 Years	12 Years (+3 Months / -3 Months)

571109-01-1 CENTER WING BOX REAR SPAR	Threshold	Interval
ATA : 57 Zone : 147, 148 Ref. Doc. : 571000-200-004 Effectivity : OM-BYA, OM-BYK CENTER WING BOX REAR SPAR DETAILED INSPECTION OF CENTER WING BOX, REAR SPAR, AROUND ACCESS DOOR CUTOUTS	12 Years	12 Years (+3 Months / -3 Months)

571155-01-1 CENTER WING BOX LOWER SKIN	Threshold	Interval
ATA : 57 Zone : 191, 192, 195, 196 Ref. Doc. : 571000-200-016 Effectivity : OM-BYA, OM-BYK CENTER WING BOX LOWER SKIN DETAILED INSPECTION OF CENTER WING BOX, LOWER SKIN LOWER SURFACE, FROM FR 36 TO FR 42 BETWEEN RIB 1 LH AND RIB 1 RH, COVERED BY VAPOR SEAL PREPARATION NOTE: AIR CONDITIONING PACKS; VAPOR SEAL (IF INSTALLED); HEAT SHIELDS REMOVED;	24 Years	12 Years (+3 Months / -3 Months)

571156-01-1	Threshold	Interval
<p>CENTER WING BOX FRONT SPAR</p> <p>ATA : 57 Zone : 137, 138 Ref. Doc. : 571000-200-020 Effectivity : OM-BYA, OM-BYK</p> <p>CENTER WING BOX FRONT SPAR</p> <p>DETAILED INSPECTION OF CENTER WING BOX, FRONT SPAR, FORWARD FACE</p> <p>PREPARATION NOTE: FWD ACT(S) REMOVED (IF INSTALLED); LINING REMOVED; INSULATION REMOVED;</p>	12 Years	12 Years (+3 Months / -3 Months)

571157-01-1	Threshold	Interval
<p>CENTER WING BOX UPPER SKIN</p> <p>ATA : 57 Zone : 145, 146 Ref. Doc. : 571000-200-021 Effectivity : OM-BYA, OM-BYK</p> <p>CENTER WING BOX UPPER SKIN</p> <p>DETAILED INSPECTION OF CENTER WING BOX, UPPER SKIN UPPER SURFACE AND BEAMS, INCLUDING FRAME FEET BETWEEN FR 36 AND FR 42.</p> <p>NOTE: - CAN BE PERFORMED AT SAME TIME AS 533135-01-1 - TPS MAY BE LIMITED TO CENTER WING BOX, UPPER SKIN BEAMS, BETWEEN FR 36 AND FR 42</p> <p>PREPARATION NOTE: CABIN FLOOR PANELS REMOVED;</p>	12 Years	12 Years (+3 Months / -3 Months)

571199-01-1	Threshold	Interval
<p>OUTER WING BOX EXTERNAL SURFACE</p> <p>ATA : 57 Zone : 540, 640 Ref. Doc. : 571000-200-022 Effectivity : OM-BYA, OM-BYK</p> <p>OUTER WING BOX EXTERNAL SURFACE</p> <p>DETAILED INSPECTION OF OUTER WING BOX, OUTBOARD SURFACE OF RIB 1 AND UPPER SURFACE OF TRIFORM FITTING, BETWEEN FRONT SPAR AND REAR SPAR</p>	12 Years	12 Years (+3 Months / -3 Months)

572002-01-1 OUTER WING FRONT SPAR ROOT JOINT FTG	Threshold	Interval
ATA : 57 Zone : 540, 640 Ref. Doc. : 572000-200-003 Effectivity : OM-BYA, OM-BYK OUTER WING FRONT SPAR ROOT JOINT FTG DETAILED INSPECTION OF OUTER WING, FRONT SPAR, AFT FACE, UPPER AND LOWER ROOT JOINT FITTINGS	24 Years	12 Years (+3 Months / -3 Months)
572010-01-2 OUTER WING REAR SPAR ROOT JOINT FTG	Threshold	Interval
ATA : 57 Zone : 540, 640 Ref. Doc. : 572000-200-007 Effectivity : OM-BYA, OM-BYK OUTER WING REAR SPAR ROOT JOINT FTG DETAILED INSPECTION OF OUTER WING, REAR SPAR FORWARD FACE, UPPER AND LOWER ROOT JOINT FITTINGS.	24 Years	12 Years (+3 Months / -3 Months)
572022-01-1 OUTER WING TOP SKIN LWR SURFACE	Threshold	Interval
ATA : 57 Zone : 521, 540, 621, 640 Ref. Doc. : 572000-200-011 Effectivity : OM-BYA, OM-BYK OUTER WING TOP SKIN LWR SURFACE DETAILED INSPECTION OF OUTER WING, TOP SKIN, LOWER SURFACE PYLON REINFORCING PLATE	12 Years	12 Years (+3 Months / -3 Months)
572052-01-1 OUTER WING BOTTOM SKIN ROOT JOINT FTG	Threshold	Interval
ATA : 57 Zone : 540, 640 Ref. Doc. : 572000-200-025 Effectivity : OM-BYA, OM-BYK OUTER WING BOTTOM SKIN ROOT JOINT FTG DETAILED INSPECTION OF OUTER WING, BOTTOM SKIN ROOT JOINT FITTINGS ON STRINGER 8 AND STRINGER 11	24 Years	12 Years (+3 Months / -3 Months)

572054-01-2 OUTER WING BOTTOM SKIN PUMP APERTURES	Threshold	Interval
ATA : 57 Zone : 500, 600 Ref. Doc. : 572000-200-002 Effectivity : OM-BYA, OM-BYK OUTER WING BOTTOM SKIN PUMP APERTURES DETAILED INSPECTION OF OUTER WING, BOTTOM SKIN LOWER SURFACE AT FUEL PUMP APERTURES AND ADJACENT HOLES BETWEEN RIB 1 AND RIB 2 PREPARATION NOTE: FUEL PUMP;	24 Years	12 Years (+3 Months / -3 Months)

572101-01-2 OUTER WING FRT SPAR FWD FACE RIB 8-22	Threshold	Interval
ATA : 57 Zone : 522, 622 Ref. Doc. : 572100-200-006 Effectivity : OM-BYA, OM-BYK OUTER WING FRT SPAR FWD FACE RIB 8-22 DETAILED INSPECTION OF OUTER WING, FRONT SPAR FORWARD FACE, BETWEEN RIB 8 AND RIB 22, INCLUDING ALL CUTOUTS	24 Years	12 Years (+3 Months / -3 Months)

572106-01-1 OUTER WING FRT SPAR FWD FACE RIB 22-27	Threshold	Interval
ATA : 57 Zone : 522, 622 Ref. Doc. : 572100-200-007 Effectivity : OM-BYA, OM-BYK OUTER WING FRT SPAR FWD FACE RIB 22-27 DETAILED INSPECTION OF OUTER WING, FRONT SPAR, FORWARD FACE BETWEEN RIB 22 AND RIB 27, INCLUDING ALL CUTOUTS.	24 Years	12 Years (+3 Months / -3 Months)

572161-01-11 MAIN STRUCTURE	Threshold	Interval
ATA : 57 Zone : 540, 550, 560, 640, 650, 660 Ref. Doc. : 572100-200-030 Effectivity : OM-BYA, OM-BYK MAIN STRUCTURE DETAILED INSPECTION OF OUTER WING, BOTTOM SKIN, ACCESS DOORS BETWEEN RIB 13 AND RIB 27	12 Years	12 Years (+3 Months / -3 Months)

572650-01-1	Threshold	Interval
<p>OUTER WING REAR SPAR SIDESTAY FITTING</p> <p>ATA : 57 Zone : 571, 671 Ref. Doc. : 572600-200-008 Effectivity : OM-BYA, OM-BYK</p> <p>OUTER WING REAR SPAR SIDESTAY FITTING</p> <p>DETAILED INSPECTION OF OUTER WING, REAR SPAR AFT FACE SIDESTAY FITTING</p> <p>APPLICATION OF TPS TYPE 1 PLUS A SUBSEQUENT APPLICATION OF TPS TYPE 2</p>	12 Years	12 Years (+3 Months / -3 Months)
572652-01-1	Threshold	Interval
<p>OUTER WING</p> <p>ATA : 57 Zone : 571, 671 Ref. Doc. : 572600-210-802 Effectivity : OM-BYA, OM-BYK</p> <p>OUTER WING</p> <p>GENERAL VISUAL INSPECTION OF OUTER WING, REAR SPAR, AFT FACE, FORWARD PINTLE FITTING</p>	12 Years	12 Years (+3 Months / -3 Months)
572653-01-1	Threshold	Interval
<p>FLAP TRACK 2 AFT ATTACH FITTINGS</p> <p>ATA : 57 Zone : 531, 532, 533, 631, 632, 633 Ref. Doc. : 572600-200-001 Effectivity : OM-BYA, OM-BYK</p> <p>FLAP TRACK 2 AFT ATTACH FITTINGS</p> <p>DETAILED INSPECTION OF OUTER WING, FLAP TRACK 2, AFT ATTACHMENT FITTINGS ON WING BOTTOM SKIN AT FALSE REAR SPAR, AND FLAP TRACK 3 & 4, AFT ATTACHMENT FITTINGS AT REAR SPAR</p>	12 Years	12 Years (+3 Months / -3 Months)

572656-01-1 OUTER WING PYLON SPIGOT	Threshold	Interval
ATA : 57 Zone : 500, 600 Ref. Doc. : 572600-200-002 Effectivity : OM-BYA, OM-BYK OUTER WING PYLON SPIGOT DETAILED INSPECTION OF OUTER WING, PYLON SPIGOT FITTING PREPARATION NOTE: BALL JOINT REMOVED; PYLON FAIRINGS REMOVED; SLEEVE REMOVED;	24 Years	12 Years (+3 Months / -3 Months)

572657-01-1 OUTER WING PYLON AFT FITTING LUG	Threshold	Interval
ATA : 57 Zone : 500, 600 Ref. Doc. : 572600-200-003 Effectivity : OM-BYA, OM-BYK OUTER WING PYLON AFT FITTING LUG DETAILED INSPECTION OF OUTER WING, AFT PYLON ATTACHMENT FITTING LUG PREPARATION NOTE: PYLON FAIRINGS REMOVED;	24 Years	12 Years (+3 Months / -3 Months)

572658-01-1 OUTER WING BOTTOM SKIN TRACK BEAM FTG	Threshold	Interval
ATA : 57 Zone : 531, 532, 533, 631, 632, 633 Ref. Doc. : 572600-200-009 Effectivity : OM-BYA, OM-BYK OUTER WING BOTTOM SKIN TRACK BEAM FTG DETAILED INSPECTION OF OUTER WING, BOTTOM SKIN LOWER SURFACE, FORWARD ATTACHMENT FITTING FOR FLAP TRACK BEAMS 2,3 & 4	12 Years	12 Years (+3 Months / -3 Months)

574204-01-1 SLAT 1 SKIN CONNECTIONS	Threshold	Interval
<p>ATA : 57 Zone : 500, 600 Ref. Doc. : 574200-200-004 Effectivity : OM-BYA, OM-BYK</p> <p>SLAT 1 SKIN CONNECTIONS</p> <p>DETAILED INSPECTION OF SLAT 1, SKIN CONNECTIONS IN AREA OF LOWER GIRDER AT TRACK RIB STATIONS, LH/RH.</p> <p>NOTE: DETAILED INSPECTION IS OF EXTERNAL STRUCTURE OF SLAT 1.</p> <p>PREPARATION NOTE: SLATS FULLY EXTENDED;</p>	24 Years	12 Years (+3 Months / -3 Months)

574204-02-1 SLAT 1 SKIN CONNECTIONS	Threshold	Interval
<p>ATA : 57 Zone : 500, 600 Ref. Doc. : 574200-200-005 Effectivity : OM-BYA, OM-BYK</p> <p>SLAT 1 SKIN CONNECTIONS</p> <p>SPECIAL DETAILED INSPECTION (ENDOSCOPE) OF SLAT 1, SKIN CONNECTIONS IN AREA OF LOWER GIRDER AT TRACK RIB STATIONS, LH/RH.</p> <p>NOTE: SDet INSPECTION IS OF INTERNAL STRUCTURE OF SLAT 1 (ENDOSCOPE).</p> <p>PREPARATION NOTE: SLATS FULLY EXTENDED;</p>	12 Years	12 Years (+3 Months / -3 Months)

574304-01-1 SLAT 2 SKIN CONNECTIONS	Threshold	Interval
<p>ATA : 57 Zone : 500, 600 Ref. Doc. : 574300-200-002 Effectivity : OM-BYA, OM-BYK</p> <p>SLAT 2 SKIN CONNECTIONS</p> <p>DETAILED INSPECTION OF SLAT 2, SKIN CONNECTIONS IN AREA OF LOWER GIRDER AT TRACK RIB STATIONS, LH/RH</p> <p>NOTE: DET INSPECTION IS OF EXTERNAL STRUCTURE OF SLAT 2.</p> <p>PREPARATION NOTE: SLATS FULLY EXTENDED;</p>	12 Years	12 Years (+3 Months / -3 Months)

574304-02-2 SLAT 2 SKIN CONNECTIONS	Threshold	Interval
<p>ATA : 57 Zone : 500, 600 Ref. Doc. : 574300-200-003 Effectivity : OM-BYA, OM-BYK</p> <p>SLAT 2 SKIN CONNECTIONS</p> <p>SPECIAL DETAILED INSPECTION (ENDOSCOPE) OF SLAT 2, SKIN CONNECTIONS IN AREA OF LOWER GIRDER AT TRACK RIB STATIONS, LH/RH.</p> <p>NOTE: SDET INSPECTION IS OF INTERNAL STRUCTURE OF SLAT 2.</p> <p>PREPARATION NOTE: SLATS FULLY EXTENDED;</p>	12 Years	12 Years (+3 Months / -3 Months)

574404-01-1 SLAT 3 SKIN CONNECTIONS	Threshold	Interval
<p>ATA : 57 Zone : 500, 600 Ref. Doc. : 574400-200-007 Effectivity : OM-BYA, OM-BYK</p> <p>SLAT 3 SKIN CONNECTIONS</p> <p>DETAILED INSPECTION OF SLAT 3, SKIN CONNECTIONS IN AREA OF LOWER GIRDER AT TRACK RIB STATIONS, LH/RH</p> <p>NOTE: DET INSPECTION IS OF EXTERNAL STRUCTURE OF SLAT 3.</p> <p>PREPARATION NOTE: SLATS FULLY EXTENDED;</p>	24 Years	12 Years (+3 Months / -3 Months)

574404-02-1 SLAT 3 SKIN CONNECTIONS	Threshold	Interval
<p>ATA : 57 Zone : 500, 600 Ref. Doc. : 574400-200-008 Effectivity : OM-BYA, OM-BYK</p> <p>SLAT 3 SKIN CONNECTIONS</p> <p>SPECIAL DETAILED INSPECTION (ENDOSCOPE) OF SLAT 3, SKIN CONNECTIONS IN AREA OF LOWER GIRDER AT TRACK RIB STATIONS, LH/RH.</p> <p>NOTE: SDET INSPECTION IS OF INTERNAL STRUCTURE OF SLAT 3.</p> <p>PREPARATION NOTE: SLATS FULLY EXTENDED;</p>	12 Years	12 Years (+3 Months / -3 Months)

574504-01-1 SLAT 4 SKIN CONNECTIONS	Threshold	Interval
<p>ATA : 57 Zone : 500, 600 Ref. Doc. : 574500-200-005 Effectivity : OM-BYA, OM-BYK</p> <p>SLAT 4 SKIN CONNECTIONS</p> <p>DETAILED INSPECTION OF SLAT 4, SKIN CONNECTIONS IN AREA OF LOWER GIRDER AT TRACK RIB STATIONS, LH/RH</p> <p>NOTE: DET INSPECTION IS OF EXTERNAL STRUCTURE OF SLAT 4.</p> <p>PREPARATION NOTE: SLATS FULLY EXTENDED;</p>	<p>24 Years</p>	<p>12 Years (+3 Months / -3 Months)</p>

574504-02-1 SLAT 4 SKIN CONNECTIONS	Threshold	Interval
<p>ATA : 57 Zone : 500, 600 Ref. Doc. : 574500-200-006 Effectivity : OM-BYA, OM-BYK</p> <p>SLAT 4 SKIN CONNECTIONS</p> <p>SPECIAL DETAILED INSPECTION (ENDOSCOPE) OF SLAT 4, SKIN CONNECTIONS IN AREA OF LOWER GIRDER AT TRACK RIB STATIONS, LH/RH.</p> <p>NOTE: SDET INSPECTION IS OF INTERNAL STRUCTURE OF SLAT 4.</p> <p>PREPARATION NOTE: SLATS FULLY EXTENDED;</p>	<p>12 Years</p>	<p>12 Years (+3 Months / -3 Months)</p>

574604-01-1 SLAT 5 SKIN CONNECTIONS	Threshold	Interval
<p>ATA : 57 Zone : 500, 600 Ref. Doc. : 574600-200-005 Effectivity : OM-BYA, OM-BYK</p> <p>SLAT 5 SKIN CONNECTIONS</p> <p>DETAILED INSPECTION OF SLAT 5, SKIN CONNECTIONS IN AREA OF LOWER GIRDER AT TRACK RIB STATIONS, LH/RH.</p> <p>NOTE: DETAILED INSPECTION IS OF EXTERNAL STRUCTURE OF SLAT 5.</p> <p>PREPARATION NOTE: SLATS FULLY EXTENDED;</p>	<p>24 Years</p>	<p>12 Years (+3 Months / -3 Months)</p>

574604-02-1 SLAT 5 SKIN CONNECTIONS	Threshold	Interval
<p>ATA : 57 Zone : 500, 600 Ref. Doc. : 574600-200-006 Effectivity : OM-BYA, OM-BYK</p> <p>SLAT 5 SKIN CONNECTIONS</p> <p>SPECIAL DETAILED INSPECTION (ENDOSCOPE) OF SLAT 5, SKIN CONNECTIONS IN AREA OF LOWER GIRDER AT TRACK RIB STATIONS, LH/RH.</p> <p>NOTE: SDET INSPECTION IS OF INTERNAL STRUCTURE OF SLAT 5.</p> <p>PREPARATION NOTE: SLATS FULLY EXTENDED;</p>	12 Years	12 Years

575101-01-1 TRAILING EDGE FLAP ACTUATOR BRACKETS	Threshold	Interval
<p>ATA : 57 Zone : 531, 532, 533, 631, 632, 633 Ref. Doc. : 575100-220-004 Effectivity : OM-BYA, OM-BYK</p> <p>TRAILING EDGE FLAP ACTUATOR BRACKETS</p> <p>DETAILED INSPECTION OF OUTER WING, TRAILING EDGE FLAP ACTUATOR BRACKETS AT FLAP TRACKS 2,3 AND 4</p>	12 Years	12 Years (+3 Months / -3 Months)

575104-01-1 TRAILING EDGE SPOILER 1 HINGE FITTINGS	Threshold	Interval
<p>ATA : 57 Zone : 500, 600 Ref. Doc. : 575100-220-006 Effectivity : OM-BYA, OM-BYK</p> <p>TRAILING EDGE SPOILER 1 HINGE FITTINGS</p> <p>DETAILED INSPECTION OF OUTER WING, TRAILING EDGE, SPOILER 1 ACTUATOR AND HINGE FITTINGS</p> <p>PREPARATION NOTE: FLAPS EXTENDED; SPOILERS EXTENDED;</p>	12 Years	12 Years (+3 Months / -3 Months)

575106-03-1 TRAILING EDGE SPOILERS HINGE PINS	Threshold	Interval
ATA : 57 Zone : 574, 575, 582, 583, 584, 585, 586, 674, 675, 682, 683, 684, 685, 686 Ref. Doc. : 575100-210-002 Effectivity : OM-BYA, OM-BYK TRAILING EDGE SPOILERS HINGE PINS DETAILED INSPECTION OF OUTER WING TRAILING EDGE SPOILERS 1,2,3,4 AND 5 HINGE PINS PREPARATION NOTE: PINS REMOVED;	12 Years	12 Years (+3 Months / -3 Months)
575119-01-1 TRAILING EDGE AILERON HINGE FITTINGS	Threshold	Interval
ATA : 57 Zone : 575, 590, 675, 690 Ref. Doc. : 575100-220-001 Effectivity : OM-BYA, OM-BYK TRAILING EDGE AILERON HINGE FITTINGS DETAILED INSPECTION OF OUTER WING, TRAILING EDGE, AILERON HINGE FITTINGS 1 TO 5 AND "A" FRAMES	12 Years	12 Years (+3 Months / -3 Months)
575140-01-1 FLAP TRACK 1	Threshold	Interval
ATA : 57 Zone : 147, 148 Ref. Doc. : 575100-200-003 Effectivity : OM-BYA, OM-BYK FLAP TRACK 1 DETAILED INSPECTION OF FLAP TRACK 1, INCLUDING ATTACHMENT BRACKETS TO FUSELAGE, STRUT, CARRIAGE AND SWINGING LINK (PENDULUM), LH/RH PREPARATION NOTE: FLAPS EXTENDED;	24 Years	12 Years (+3 Months / -3 Months)

575142-01-1 INBOARD FLAP ACTUATOR DRIVE ARM	Threshold	Interval
ATA : 57 Zone : 147, 148 Ref. Doc. : 575100-200-004 Effectivity : OM-BYA, OM-BYK INBOARD FLAP ACTUATOR DRIVE ARM DETAILED INSPECTION OF INBOARD FLAP, INBOARD ACTUATOR DRIVE ARM, DRIVE STRUT AND OUTER PART OF TRUNNION, LH/RH PREPARATION NOTE: FLAPS EXTENDED;	24 Years	12 Years (+3 Months / -3 Months)

575203-01-1 INBOARD FLAP TRUNNION ATTACH BRACKET	Threshold	Interval
ATA : 57 Zone : 581, 681 Ref. Doc. : 575200-200-007 Effectivity : OM-BYA, OM-BYK INBOARD FLAP TRUNNION ATTACH BRACKET DETAILED INSPECTION OF INBOARD FLAP, TRUNNION ATTACHMENT BRACKET INCLUDING INBOARD TRUNNION, LH/RH NOTE: THIS TASK HAS TO BE PERFORMED THE SAME TIME AS TASK 575203-02-1. PREPARATION NOTE: FLAPS EXTENDED; RUBBER SEALS;	24 Years	12 Years (+3 Months / -3 Months)

575203-02-1 INBOARD FLAP TRUNNION ATTACH BRACKET	Threshold	Interval
ATA : 57 Zone : 581, 681 Ref. Doc. : 575200-220-006 Effectivity : OM-BYA, OM-BYK INBOARD FLAP TRUNNION ATTACH BRACKET SPECIAL DETAILED INSPECTION (ENDOSCOPE) OF INBOARD FLAP, TRUNNION ATTACHMENT BRACKET INCLUDING INBOARD TRUNNION, LH/RH NOTE: - INSPECTION IS THROUGH INSPECTION HOLES - THIS TASK HAS TO BE PERFORMED THE SAME TIME AS TASK 575203-01-1. PREPARATION NOTE: COVER TAPES FROM INSPECTION HOLES REMOVED; FLAPS EXTENDED;	24 Years	12 Years (+3 Months / -3 Months)

575205-01-1 INBOARD FLAP DRIVE STRUT AND LEVER	Threshold	Interval
ATA : 57 Zone : 531, 581, 631, 681 Ref. Doc. : 575200-200-008 Effectivity : OM-BYA, OM-BYK INBOARD FLAP DRIVE STRUT AND LEVER DETAILED INSPECTION OF INBOARD FLAP, DRIVE STRUT FOR FLAP AND DRIVE LEVER FOR FLAP TRACK FAIRING, INCLUDING ATTACHMENT BRACKETS TO THE FLAP AND SURROUNDING SKIN AT TRACK 2, LH/RH PREPARATION NOTE: FLAPS EXTENDED;	12 Years	12 Years (+3 Months / -3 Months)

575206-01-1 INBOARD FLAP INTERNAL BRACKETS	Threshold	Interval
ATA : 57 Zone : 581, 681 Ref. Doc. : 575200-220-008 Effectivity : OM-BYA, OM-BYK INBOARD FLAP INTERNAL BRACKETS SPECIAL DETAILED INSPECTION (ENDOSCOPE) OF INBOARD FLAP, INTERNAL BRACKETS AT TRACK 2, LH/RH NOTE: INSPECTION IS THROUGH INSPECTION HOLES PREPARATION NOTE: COVER TAPES FROM INSPECTION HOLES REMOVED; FLAPS EXTENDED;	24 Years	12 Years (+3 Months / -3 Months)

575207-01-1 INBOARD FLAP CARRIAGE ATTACH BRACKET	Threshold	Interval
ATA : 57 Zone : 531, 581, 631, 681 Ref. Doc. : 575200-200-009 Effectivity : OM-BYA, OM-BYK INBOARD FLAP CARRIAGE ATTACH BRACKET DETAILED INSPECTION OF INBOARD FLAP, FLAP TO CARRIAGE ATTACHMENT BRACKET AT TRACK 2, INCLUDING SURROUNDING SKIN, LH/RH PREPARATION NOTE: FLAPS EXTENDED;	24 Years	12 Years (+3 Months / -3 Months)

575209-01-1 INBOARD FLAP ATTACH BRACKET OF FAIRING	Threshold	Interval
ATA : 57 Zone : 477, 487, 581, 681 Ref. Doc. : 575200-200-002 Effectivity : OM-BYA, OM-BYK INBOARD FLAP ATTACH BRACKET OF FAIRING DETAILED INSPECTION OF INBOARD FLAP, ATTACHMENT BRACKET OF PYLON AFT FAIRING, INCLUDING SURROUNDING SKIN, LH/RH PREPARATION NOTE: PYLON FAIRINGS REMOVED;	24 Years	12 Years (+3 Months / -3 Months)

575210-01-1 INBOARD FLAP INTERNAL SUPPORT BRACKET	Threshold	Interval
ATA : 57 Zone : 581, 681 Ref. Doc. : 575200-200-003 Effectivity : OM-BYA, OM-BYK INBOARD FLAP INTERNAL SUPPORT BRACKET SPECIAL DETAILED INSPECTION (ENDOSCOPE) OF INBOARD FLAP, INTERNAL SUPPORT BRACKET OF PYLON AFT FAIRING ATTACHMENT, LH/RH NOTE: INSPECTION IS THROUGH INSPECTION HOLES PREPARATION NOTE: COVER TAPES FROM INSPECTION HOLES REMOVED; FLAPS EXTENDED;	24 Years	12 Years (+3 Months / -3 Months)

575211-01-1 INBOARD FLAP END RIB	Threshold	Interval
ATA : 57 Zone : 581, 681 Ref. Doc. : 575200-200-004 Effectivity : OM-BYA, OM-BYK INBOARD FLAP END RIB DETAILED INSPECTION OF INBOARD FLAP, END RIB, INCLUDING ROLLER AND INTERCONNECTION STRUT ATTACHMENT BRACKET, LH/RH PREPARATION NOTE: RUBBER SEALS; FLAPS EXTENDED;	12 Years	12 Years (+3 Months / -3 Months)

575250-01-1 INBOARD FLAP TRACK 2 CARRIAGE	Threshold	Interval
<p>ATA : 57 Zone : 500, 600 Ref. Doc. : 575200-200-005 Effectivity : OM-BYA, OM-BYK</p> <p>INBOARD FLAP TRACK 2 CARRIAGE</p> <p>DETAILED INSPECTION OF OUTER WING, INBOARD FLAP TRACK 2 CARRIAGE FORGING</p> <p>PREPARATION NOTE: FLAPS EXTENDED;</p>	12 Years	12 Years (+3 Months / -3 Months)

575307-01-1 OUTBOARD FLAP INBOARD RIB	Threshold	Interval
<p>ATA : 57 Zone : 587, 687 Ref. Doc. : 575300-200-003 Effectivity : OM-BYA, OM-BYK</p> <p>OUTBOARD FLAP INBOARD RIB</p> <p>DETAILED INSPECTION OF OUTBOARD FLAP, INBOARD RIB, FORWARD SECTION INCLUDING ROLLER, INTERNAL AND EXTERNAL, LH/RH</p> <p>NOTE: THIS TASK HAS TO BE PERFORMED THE SAME TIME AS TASK 575307-02-1.</p> <p>PREPARATION NOTE: RUBBER SEALING REMOVED; FLAPS EXTENDED;</p>	12 Years	12 Years (+3 Months / -3 Months)

575307-02-1 OUTBOARD FLAP INBOARD RIB	Threshold	Interval
<p>ATA : 57 Zone : 587, 687 Ref. Doc. : 575300-220-002 Effectivity : OM-BYA, OM-BYK</p> <p>OUTBOARD FLAP INBOARD RIB</p> <p>SPECIAL DETAILED INSPECTION (ENDOSCOPE) OF OUTBOARD FLAP, INBOARD RIB, FORWARD SECTION INCLUDING ROLLER, INTERNAL AND EXTERNAL, LH/RH</p> <p>NOTE: INSPECTION IS THROUGH INSPECTION HOLES. THIS TASK HAS TO BE PERFORMED THE SAME TIME AS TASK 575307-01-1.</p> <p>PREPARATION NOTE: COVER TAPES FROM INSPECTION HOLES REMOVED; RUBBER SEALS; FLAPS EXTENDED;</p>	12 Years	12 Years (+3 Months / -3 Months)

575309-01-4 OUTBOARD FLAP SUPPORT TRACK 3	Threshold	Interval
ATA : 57 Zone : 532, 587, 632, 687 Ref. Doc. : 575300-200-005 Effectivity : OM-BYA, OM-BYK OUTBOARD FLAP SUPPORT TRACK 3 DETAILED INSPECTION OF OUTBOARD FLAP SUPPORT AT TRACK 3, INCLUDING RIB 5, FITTING ASSEMBLY AND ATTACHMENT STRUCTURE, INTERNAL AND EXTERNAL, LH/RH NOTE: THIS TASK HAS TO BE PERFORMED THE SAME TIME AS TASK 575309-02-4. PREPARATION NOTE: FLAPS EXTENDED;	12 Years	12 Years (+3 Months / -3 Months)

575309-02-4 OUTBOARD FLAP SUPPORT TRACK 3	Threshold	Interval
ATA : 57 Zone : 532, 587, 632, 687 Ref. Doc. : 575300-220-004 Effectivity : OM-BYA, OM-BYK OUTBOARD FLAP SUPPORT TRACK 3 SPECIAL DETAILED INSPECTION (ENDOSCOPE) OF OUTBOARD FLAP SUPPORT AT TRACK 3, INCLUDING RIB 5, FITTING ASSEMBLY AND ATTACHMENT STRUCTURE, INTERNAL AND EXTERNAL, LH/RH NOTE: INSPECTION IS THROUGH INSPECTION HOLES. THIS TASK HAS TO BE PERFORMED THE SAME TIME AS TASK 575309-01-4. PREPARATION NOTE: FLAPS EXTENDED; COVER TAPES FROM INSPECTION HOLES REMOVED;	12 Years	12 Years (+3 Months / -3 Months)

575311-01-1 OUTBOARD FLAP TRACK 3 DRIVE LINKAGE	Threshold	Interval
ATA : 57 Zone : 532, 587, 632, 687 Ref. Doc. : 575300-200-007 Effectivity : OM-BYA, OM-BYK OUTBOARD FLAP TRACK 3 DRIVE LINKAGE DETAILED INSPECTION OF OUTBOARD FLAP, DRIVE LINKAGE AND DRIVE FITTING AT TRACK 3, LH/RH PREPARATION NOTE: FLAPS EXTENDED;	24 Years	12 Years (+3 Months / -3 Months)

575312-02-4 OUTBOARD FLAP TRACK 3 INTERNAL SUPPORT	Threshold	Interval
<p>ATA : 57 Zone : 587, 687 Ref. Doc. : 575300-220-005 Effectivity : OM-BYA, OM-BYK</p> <p>OUTBOARD FLAP TRACK 3 INTERNAL SUPPORT</p> <p>SPECIAL DETAILED INSPECTION (ENDOSCOPE) OF OUTBOARD FLAP, INTERNAL SUPPORT AT TRACK 3, INCLUDING RIB 6, FITTING AT FRONT SPAR AND INTERNAL DOUBLER, LH/RH</p> <p>NOTE: INSPECTION IS THROUGH INSPECTION HOLES.</p> <p>PREPARATION NOTE: COVER TAPES FROM INSPECTION HOLES REMOVED; FLAPS EXTENDED;</p>	<p>12 Years</p>	<p>12 Years (+3 Months / -3 Months)</p>

575313-01-1 OUTBOARD FLAP SUPPORT TRACK 4	Threshold	Interval
<p>ATA : 57 Zone : 533, 587, 633, 687 Ref. Doc. : 575300-200-011 Effectivity : OM-BYK</p> <p>OUTBOARD FLAP SUPPORT TRACK 4</p> <p>DETAILED INSPECTION OF OUTBOARD FLAP, SUPPORT AT TRACK 4, INCLUDING RIB 14, FITTING ASSEMBLY, PENDULUM SUPPORT AND ATTACHMENT STRUCTURE, INTERNAL AND EXTERNAL, LH/RH</p> <p>NOTE: THIS TASK HAS TO BE PERFORMED THE SAME TIME AS TASK 575313-02-1.</p> <p>PREPARATION NOTE: FLAPS EXTENDED; LEADING EDGE PANEL 5 REMOVED;</p>	<p>12 Years</p>	<p>12 Years (+6 Months)</p>

575313-01-4 OUTBOARD FLAP SUPPORT TRACK 4	Threshold	Interval
<p>ATA : 57 Zone : 533, 587, 633, 687 Ref. Doc. : 575300-200-011 Effectivity : OM-BYA</p> <p>OUTBOARD FLAP SUPPORT TRACK 4</p> <p>DETAILED INSPECTION OF OUTBOARD FLAP, SUPPORT AT TRACK 4, INCLUDING RIB 14, FITTING ASSEMBLY, PENDULUM SUPPORT AND ATTACHMENT STRUCTURE, INTERNAL AND EXTERNAL, LH/RH</p> <p>NOTE: THIS TASK HAS TO BE PERFORMED THE SAME TIME AS TASK 575313-02-4.</p> <p>PREPARATION NOTE: FLAPS EXTENDED;</p>	12 Years	12 Years

575313-02-1 OUTBOARD FLAP SUPPORT TRACK 4	Threshold	Interval
<p>ATA : 57 Zone : 533, 587, 633, 687 Ref. Doc. : 575300-220-010 Effectivity : OM-BYK</p> <p>OUTBOARD FLAP SUPPORT TRACK 4</p> <p>SPECIAL DETAILED INSPECTION (ENDOSCOPE) OF OUTBOARD FLAP, SUPPORT AT TRACK 4, INCLUDING RIB 14, FITTING ASSEMBLY, PENDULUM SUPPORT AND ATTACHMENT STRUCTURE, INTERNAL AND EXTERNAL, LH/RH</p> <p>NOTE: INSPECTION IS THROUGH INSPECTION HOLES. THIS TASK HAS TO BE PERFORMED THE SAME TIME AS TASK 575313-01-1.</p> <p>PREPARATION NOTE: COVER TAPES FROM INSPECTION HOLES REMOVED; FLAPS EXTENDED; LEADING EDGE PANEL 5 REMOVED;</p>	12 Years	12 Years (+6 Months)

575313-02-4 OUTBOARD FLAP SUPPORT TRACK 4	Threshold	Interval
<p>ATA : 57 Zone : 533, 587, 633, 687 Ref. Doc. : 575300-220-010 Effectivity : OM-BYA</p> <p>OUTBOARD FLAP SUPPORT TRACK 4</p> <p>SPECIAL DETAILED INSPECTION (ENDOSCOPE) OF OUTBOARD FLAP, SUPPORT AT TRACK 4, INCLUDING RIB 14, FITTING ASSEMBLY, PENDULUM SUPPORT AND ATTACHMENT STRUCTURE, INTERNAL AND EXTERNAL, LH/RH</p> <p>NOTE: INSPECTION IS THROUGH INSPECTION HOLES. THIS TASK HAS TO BE PERFORMED THE SAME TIME AS TASK 575313-01-4.</p> <p>PREPARATION NOTE: COVER TAPES FROM INSPECTION HOLES REMOVED; FLAPS EXTENDED;</p>	12 Years	12 Years

575315-01-1 OUTBOARD FLAP TRACK 4 DRIVE LINKAGE	Threshold	Interval
<p>ATA : 57 Zone : 533, 587, 633, 687 Ref. Doc. : 575300-200-012 Effectivity : OM-BYK</p> <p>OUTBOARD FLAP TRACK 4 DRIVE LINKAGE</p> <p>DETAILED INSPECTION OF OUTBOARD FLAP, DRIVE LINKAGE AND DRIVE FITTING AT TRACK 4, LH/RH</p> <p>PREPARATION NOTE: FLAPS EXTENDED; LEADING EDGE PANEL 5 REMOVED;</p>	24 Years	12 Years (+3 Months / -3 Months)

575315-01-4 OUTBOARD FLAP TRACK 4 DRIVE LINKAGE	Threshold	Interval
<p>ATA : 57 Zone : 533, 587, 633, 687 Ref. Doc. : 575300-200-012 Effectivity : OM-BYA</p> <p>OUTBOARD FLAP TRACK 4 DRIVE LINKAGE</p> <p>DETAILED INSPECTION OF OUTBOARD FLAP, DRIVE LINKAGE AND DRIVE FITTING AT TRACK 4, LH/RH</p> <p>PREPARATION NOTE: FLAPS EXTENDED;</p>	24 Years	12 Years

575316-01-1 OUTBOARD FLAP TRACK 4 INTERNAL SUPPORT	Threshold	Interval
<p>ATA : 57 Zone : 587, 687 Ref. Doc. : 575300-200-013 Effectivity : OM-BYK</p> <p>OUTBOARD FLAP TRACK 4 INTERNAL SUPPORT</p> <p>DETAILED INSPECTION OF OUTBOARD FLAP, INTERNAL SUPPORT AT TRACK 4 INCLUDING RIB 15, FITTING AT FRONT SPAR AND INTERNAL DOUBLER, LH/RH</p> <p>NOTE: THIS TASK HAS TO BE PERFORMED THE SAME TIME AS TASK 575316-02-1.</p> <p>PREPARATION NOTE: FLAPS EXTENDED; LEADING EDGE PANEL 5 REMOVED;</p>	<p>24 Years</p>	<p>12 Years (+3 Months / -3 Months)</p>

575316-01-4 OUTBOARD FLAP TRACK 4 INTERNAL SUPPORT	Threshold	Interval
<p>ATA : 57 Zone : 587, 687 Ref. Doc. : 575300-200-013 Effectivity : OM-BYA</p> <p>OUTBOARD FLAP TRACK 4 INTERNAL SUPPORT</p> <p>DETAILED INSPECTION OF OUTBOARD FLAP, INTERNAL SUPPORT AT TRACK 4, INCLUDING RIB 15, FITTING AT FRONT SPAR AND INTERNAL DOUBLER, LH/RH</p> <p>NOTE: THIS TASK HAS TO BE PERFORMED THE SAME TIME AS TASK 575316-02-4.</p> <p>PREPARATION NOTE: FLAPS EXTENDED;</p>	<p>24 Years</p>	<p>12 Years</p>

575316-02-1 OUTBOARD FLAP TRACK 4 INTERNAL SUPPORT	Threshold	Interval
<p>ATA : 57 Zone : 587, 687 Ref. Doc. : 575300-220-012 Effectivity : OM-BYK</p> <p>OUTBOARD FLAP TRACK 4 INTERNAL SUPPORT</p> <p>SPECIAL DETAILED INSPECTION (ENDOSCOPE) OF OUTBOARD FLAP, INTERNAL SUPPORT AT TRACK 4, INCLUDING RIB 15, FITTING AT FRONT SPAR AND INTERNAL DOUBLER, LH/RH</p> <p>NOTE: INSPECTION IS THROUGH INSPECTION HOLES. THIS TASK HAS TO BE PERFORMED THE SAME TIME AS TASK 575316-01-1.</p> <p>PREPARATION NOTE: COVER TAPES FROM INSPECTION HOLES REMOVED; FLAPS EXTENDED; LEADING EDGE PANEL 5 REMOVED;</p>	<p>24 Years</p>	<p>12 Years (+3 Months / -3 Months)</p>

575316-02-4 OUTBOARD FLAP TRACK 4 INTERNAL SUPPORT	Threshold	Interval
<p>ATA : 57 Zone : 587, 687 Ref. Doc. : 575300-220-012 Effectivity : OM-BYA</p> <p>OUTBOARD FLAP TRACK 4 INTERNAL SUPPORT</p> <p>SPECIAL DETAILED INSPECTION (ENDOSCOPE) OF OUTBOARD FLAP, INTERNAL SUPPORT AT TRACK 4, INCLUDING RIB 15, FITTING AT FRONT SPAR AND INTERNAL DOUBLER, LH/RH</p> <p>NOTE: INSPECTION IS THROUGH INSPECTION HOLES. THIS TASK HAS TO BE PERFORMED THE SAME TIME AS TASK 575316-01-4.</p> <p>PREPARATION NOTE: COVER TAPES FROM INSPECTION HOLES REMOVED; FLAPS EXTENDED;</p>	<p>24 Years</p>	<p>12 Years</p>

575350-01-1	OUTBOARD FLAP TACK 3-4 CARRIAGE	Threshold	Interval
ATA : 57 Zone : 532, 533, 632, 633 Ref. Doc. : 575300-200-009 Effectivity : OM-BYA, OM-BYK	OUTBOARD FLAP TRACK 3-4 CARRIAGE DETAILED INSPECTION OF OUTER WING OUTBOARD FLAP TRACK 3 AND 4 CARRIAGE FORGINGS PREPARATION NOTE: FLAPS EXTENDED;	12 Years	12 Years (+3 Months / -3 Months)
576103-01-4	AILERON HINGE AND ACTUATOR FITTINGS	Threshold	Interval
ATA : 57 Zone : 575, 675 Ref. Doc. : 576000-200-002 Effectivity : OM-BYA, OM-BYK	AILERON HINGE AND ACTUATOR FITTINGS DETAILED INSPECTION OF AILERON, HINGE FITTINGS AND ACTUATOR ATTACHMENT FITTINGS	12 Years	12 Years (+3 Months / -3 Months)
576104-01-1	AILERON SKIN ATTACH TO TRAILING EDGE	Threshold	Interval
ATA : 57 Zone : 500, 600 Ref. Doc. : 576000-200-003 Effectivity : OM-BYA, OM-BYK	AILERON SKIN ATTACH TO TRAILING EDGE DETAILED INSPECTION OF AILERON, UPPER AND LOWER EXTERNAL SKINS AT ATTACHMENT TO TRAILING EDGE, INBOARD AND OUTBOARD EDGES, SPARS AND RIBS	12 Years	12 Years (+3 Months / -3 Months)
576106-01-1	AILERON UPPER AND LOWER SKINS	Threshold	Interval
ATA : 57 Zone : 500, 600 Ref. Doc. : 576000-210-001 Effectivity : OM-BYA, OM-BYK	AILERON UPPER AND LOWER SKINS DETAILED INSPECTION OF AILERON, UPPER AND LOWER SKINS, EXTERNAL SURFACE	12 Years	12 Years (+3 Months / -3 Months)

577001-01-6 SPOILER 1 FITTING	Threshold	Interval
ATA : 57 Zone : 500, 600 Ref. Doc. : 577100-200-001 Effectivity : OM-BYA, OM-BYK SPOILER 1 FITTING DETAILED INSPECTION OF SPOILER 1, CENTER HINGE FITTING AND ACTUATOR BRACKET PREPARATION NOTE: FLAPS AND SPOILERS EXTENDED;	12 Years	12 Years (+3 Months / -3 Months)

577002-01-1 SPOILER 1 SKINS OF CENTER FITTING	Threshold	Interval
ATA : 57 Zone : 500, 600 Ref. Doc. : 577100-200-002 Effectivity : OM-BYA, OM-BYK SPOILER 1 SKINS OF CENTER FITTING DETAILED INSPECTION OF SPOILER 1, UPPER AND LOWER SKINS, IN REGION OF CENTER HINGE FITTING PREPARATION NOTE: FLAPS EXTENDED; SPOILERS EXTENDED;	12 Years	12 Years (+3 Months / -3 Months)

577003-01-1 SPOILER 1 SKINS AT TRAILING EDGE	Threshold	Interval
ATA : 57 Zone : 500, 600 Ref. Doc. : 577100-200-003 Effectivity : OM-BYA, OM-BYK SPOILER 1 SKINS AT TRAILING EDGE DETAILED INSPECTION OF SPOILER 1, UPPER AND LOWER SKINS, AT TRAILING EDGE AND INBOARD AND OUTBOARD EDGES PREPARATION NOTE: SPOILERS EXTENDED;	12 Years	12 Years (+3 Months / -3 Months)

577006-01-1 SPOILER 2-5 CENTRE FITTING	Threshold	Interval
ATA : 57 Zone : 500, 600 Ref. Doc. : 577200-200-002 Effectivity : OM-BYA, OM-BYK SPOILER 2-5 CENTRE FITTING DETAILED INSPECTION OF SPOILER 2,3,4 AND 5, CENTER HINGE FITTINGS PREPARATION NOTE: FLAPS EXTENDED; SPOILERS EXTENDED;	12 Years	12 Years (+3 Months / -3 Months)

577007-01-1 SPOILER 2-5 SKINS OF CENTER FITTING	Threshold	Interval
ATA : 57 Zone : 500, 600 Ref. Doc. : 577500-200-001 Effectivity : OM-BYA, OM-BYK SPOILER 2-5 SKINS OF CENTER FITTING DETAILED INSPECTION OF SPOILER 2,3,4 AND 5, UPPER AND LOWER SKINS IN REGION OF CENTER HINGE FITTING PREPARATION NOTE: FLAPS EXTENDED; SPOILERS EXTENDED;	12 Years	12 Years (+3 Months / -3 Months)

577008-01-1 SPOILER 2-5 SKINS AT TRAILING EDGE	Threshold	Interval
ATA : 57 Zone : 500, 600 Ref. Doc. : 577200-200-003 Effectivity : OM-BYA, OM-BYK SPOILER 2-5 SKINS AT TRAILING EDGE DETAILED INSPECTION OF SPOILER 2,3,4 AND 5, UPPER AND LOWER SKINS AT TRAILING EDGE AND INBOARD AND OUTBOARD EDGES PREPARATION NOTE: FLAPS EXTENDED; SPOILERS EXTENDED;	12 Years	12 Years (+3 Months / -3 Months)

577009-01-1 SPOILERS 1 TO 5 EXTERNAL SURFACE	Threshold	Interval
<p>ATA : 57 Zone : 500, 600 Ref. Doc. : 577100-210-001 Effectivity : OM-BYA, OM-BYK</p> <p>SPOILERS 1 TO 5 EXTERNAL SURFACE</p> <p>DETAILED INSPECTION OF SPOILERS 1 TO 5, UPPER AND LOWER SKINS, EXTERNAL SURFACE</p> <p>PREPARATION NOTE: FLAPS EXTENDED; SPOILERS EXTENDED;</p>	12 Years	12 Years (+3 Months / -3 Months)

712111-02-1-1 NO.1 ENGINE FORWARD ENGINE MOUNT	Threshold	Interval
<p>ATA : 71 Zone : 435, 436, 451 Ref. Doc. : 712111-210-042 Effectivity : OM-BYA, OM-BYK</p> <p>NO.1 ENGINE FORWARD ENGINE MOUNT</p> <p>DETAILED INSPECTION OF DISASSEMBLED FORWARD ENGINE MOUNT INSTALLATION INCLUDING MATING SURFACES.</p> <p>NOTE: ACCOMPLISHMENT OF THIS INSPECTION TO BE PERFORMED WITH A MAXIMUM INTERVAL OF 12 YEARS BETWEEN MOUNT DISASSEMBLY</p> <p>PREPARATION NOTE: ENGINE MOUNT DISASSEMBLED; ENGINE REMOVED;</p>	12 Years	12 Years (+3 Months / -3 Months)

712111-02-1-2 NO.2 ENGINE FORWARD ENGINE MOUNT	Threshold	Interval
<p>ATA : 71 Zone : 445, 446, 461 Ref. Doc. : 712111-210-042 Effectivity : OM-BYA, OM-BYK</p> <p>NO.2 ENGINE FORWARD ENGINE MOUNT</p> <p>DETAILED INSPECTION OF DISASSEMBLED FORWARD ENGINE MOUNT INSTALLATION INCLUDING MATING SURFACES.</p> <p>NOTE: ACCOMPLISHMENT OF THIS INSPECTION TO BE PERFORMED WITH A MAXIMUM INTERVAL OF 12 YEARS BETWEEN MOUNT DISASSEMBLY</p> <p>PREPARATION NOTE: ENGINE MOUNT DISASSEMBLED; ENGINE REMOVED;</p>	12 Years	12 Years (+3 Months / -3 Months)

712211-01-1-1 NO.1 ENGINE AFT ENGINE MOUNT	Threshold	Interval
<p>ATA : 71 Zone : 451, 453, 454 Ref. Doc. : 712211-210-040 Effectivity : OM-BYA, OM-BYK</p> <p>NO.1 ENGINE AFT ENGINE MOUNT</p> <p>DETAILED INSPECTION OF DISASSEMBLED AFT ENGINE MOUNT INSTALLATION INCLUDING MATING SURFACES.</p> <p>NOTE: ACCOMPLISHMENT OF THIS INSPECTION TO BE PERFORMED WITH A MAXIMUM INTERVAL OF 12 YEARS BETWEEN MOUNT DISASSEMBLY</p> <p>PREPARATION NOTE: ENGINE MOUNT DISASSEMBLED; ENGINE REMOVED;</p>	12 Years	12 Years (+3 Months / -3 Months)

712211-01-1-2 NO.2 ENGINE AFT ENGINE MOUNT	Threshold	Interval
<p>ATA : 71 Zone : 461, 463, 464 Ref. Doc. : 712211-210-040 Effectivity : OM-BYA, OM-BYK</p> <p>NO.2 ENGINE AFT ENGINE MOUNT</p> <p>DETAILED INSPECTION OF DISASSEMBLED AFT ENGINE MOUNT INSTALLATION INCLUDING MATING SURFACES.</p> <p>NOTE: ACCOMPLISHMENT OF THIS INSPECTION TO BE PERFORMED WITH A MAXIMUM INTERVAL OF 12 YEARS BETWEEN MOUNT DISASSEMBLY</p> <p>PREPARATION NOTE: ENGINE MOUNT DISASSEMBLED; ENGINE REMOVED;</p>	12 Years	12 Years (+3 Months / -3 Months)

783001-01-2-1 NO.1 ENGINE THRUST REV 12 O'CLOCK BEAM JUNCTION	Threshold	Interval
<p>ATA : 78 Zone : 451, 452 Ref. Doc. : 783200-210-044 Effectivity : OM-BYA, OM-BYK</p> <p>NO.1 ENGINE THRUST REV 12 O'CLOCK BEAM JUNCTION</p> <p>DETAILED INSPECTION OF THRUST REVERSER 12 O'CLOCK BEAM JUNCTION WITH THE FORWARD FRAME</p> <p>PREPARATION NOTE: CUT CORNERS REMOVED;</p>	12 Years	12 Years (+3 Months / -3 Months)

783001-01-2-2	Threshold	Interval
<p>NO.2 ENGINE THRUST REV 12 O'CLOCK BEAM JUNCTION</p> <p>ATA : 78 Zone : 461, 462 Ref. Doc. : 783200-210-044 Effectivity : OM-BYA, OM-BYK</p> <p>NO.2 ENGINE THRUST REV 12 O'CLOCK BEAM JUNCTION</p> <p>DETAILED INSPECTION OF THRUST REVERSER 12 O'CLOCK BEAM JUNCTION WITH THE FORWARD FRAME</p> <p>PREPARATION NOTE: CUT CORNERS REMOVED;</p>	12 Years	12 Years (+3 Months / -3 Months)
783004-02-1-1	Threshold	Interval
<p>NO.1 ENGINE THRUST REVERSER FORWARD FRAME</p> <p>ATA : 78 Zone : 451, 452 Ref. Doc. : 783200-210-046 Effectivity : OM-BYA, OM-BYK</p> <p>NO.1 ENGINE THRUST REVERSER FORWARD FRAME</p> <p>DETAILED INSPECTION OF THRUST REVERSER FORWARD FRAME AT ACTUATOR ATTACHMENT</p> <p>PREPARATION NOTE: ACTUATORS REMOVED;</p>	12 Years	12 Years (+3 Months / -3 Months)
783004-02-1-2	Threshold	Interval
<p>NO.2 ENGINE THRUST REVERSER FORWARD FRAME</p> <p>ATA : 78 Zone : 461, 462 Ref. Doc. : 783200-210-046 Effectivity : OM-BYA, OM-BYK</p> <p>NO.2 ENGINE THRUST REVERSER FORWARD FRAME</p> <p>DETAILED INSPECTION OF THRUST REVERSER FORWARD FRAME AT ACTUATOR ATTACHMENT</p> <p>PREPARATION NOTE: ACTUATORS REMOVED;</p>	12 Years	12 Years (+3 Months / -3 Months)

783200-02-1-1 NO.1 ENGINE "C" DUCT HINGE FITTING	Threshold	Interval
<p>ATA : 78 Zone : 415, 425, 451 Ref. Doc. : 783200-210-827 Effectivity : OM-BYA, OM-BYK</p> <p>NO.1 ENGINE "C" DUCT HINGE FITTING</p> <p>DETAILED INSPECTION OF "C" DUCT HINGE FITTINGS AND SURROUNDING STRUCTURE.</p> <p>PREPARATION NOTE: UPPER HINGE ACCESS FAIRING;</p>	<p>12 Years</p>	<p>12 Years (+3 Months / -3 Months)</p>

783200-02-1-2 NO.2 ENGINE "C" DUCT HINGE FITTING	Threshold	Interval
<p>ATA : 78 Zone : 452, 461, 462 Ref. Doc. : 783200-210-827 Effectivity : OM-BYA, OM-BYK</p> <p>NO.2 ENGINE "C" DUCT HINGE FITTING</p> <p>DETAILED INSPECTION OF "C" DUCT HINGE FITTINGS AND SURROUNDING STRUCTURE.</p> <p>PREPARATION NOTE: UPPER HINGE ACCESS FAIRING;</p>	<p>12 Years</p>	<p>12 Years (+3 Months / -3 Months)</p>



Maintenance Program

SSG-A319CJ-MP Rev 4

24 YE STRUCTURAL CHECK



Category : All Categories

Chapters: All Chapters

Effectivity : All Tasks

Total : 3

532196-01-1 FWD CARGO DOOR ECCENTRIC BOLTS	Threshold	Interval
ATA : 53 Zone : 132 Ref. Doc. : 532100-200-005 Effectivity : OM-BYA, OM-BYK FWD CARGO DOOR ECCENTRIC BOLTS DETAILED INSPECTION OF FORWARD CARGO DOOR ECCENTRIC BOLTS OF LOCKING MECHANISM AT LOCK FITTINGS, BETWEEN FR 24A AND FR 28. PREPARATION NOTE: ECCENTRIC BOLTS REMOVED;	24 Years (+3 Months / -3 Months)	12 Years (+3 Months / -3 Months)

533130-01-1 ANTI COLLISION LIGHT SKIN CUTOUT	Threshold	Interval
ATA : 53 Zone : 200 Ref. Doc. : 533100-210-010 Effectivity : OM-BYA, OM-BYK ANTI COLLISION LIGHT SKIN CUTOUT DETAILED INSPECTION OF SKIN AROUND ANTI COLLISION LIGHT CUTOUT, BETWEEN FR 40 AND FR 41 AND BETWEEN STRINGER 1, LH/RH, EXTERNAL SURFACE PREPARATION NOTE: COVER OF ANTI-COLLISION LIGHT AND ANTI-COLLISION LIGHT REMOVED;	24 Years (+3 Months / -3 Months)	12 Years (+3 Months / -3 Months)

533131-01-1 ADF1 ANTENNA SKIN CUTOUT	Threshold	Interval
ATA : 53 Zone : 200 Ref. Doc. : 533100-210-011 Effectivity : OM-BYA, OM-BYK ADF1 ANTENNA SKIN CUTOUT DETAILED INSPECTION OF SKIN AROUND ADF 1 ANTENNA CUTOUT, BETWEEN FR 44 AND FR 45 AND BETWEEN STRINGER 1, LH/RH, EXTERNAL SURFACE PREPARATION NOTE: COVER OF ANTENNA AND ANTENNA REMOVED;	24 Years (+3 Months / -3 Months)	12 Years (+3 Months / -3 Months)



Maintenance Program

SSG-A319CJ-MP Rev 4

LDG OVERHAUL



Category : SYSTEMS AND COMPONENTS TA

Chapters: 32 - LANDING GEAR

Effectivity : Repeat Tasks

Total : 3

321111-01-2-1 MAIN LANDING GEAR	Threshold	Interval
ATA : 32 Zone : 731, 741 Ref. Doc. : 321111-920-001 Effectivity : MPD APPENDIX 7 OM-BYA, OM-BYK MAIN LANDING GEAR REMOVE MAIN LANDING GEAR FOR SPECIAL DETAILED INSPECTION IN SHOP NOTE: PLANNING: - TASK TO BE PERFORMED OFF AIRCRAFT IN ACCORDANCE WITH RELEVANT CMM. - FOR THE PURPOSE OF THIS TASK, MLG LRU'S ARE: SIDESTAY, AND LEG AND DRESSING. PREPARATION NOTE: AIRCRAFT JACKING; MAIN LANDING GEAR REMOVAL;		20,000 Cycles 10 Years

321111-01-2-2 MAIN LANDING GEAR	Threshold	Interval
ATA : 32 Zone : 731, 741 Ref. Doc. : 321111-920-001 Effectivity : MPD APPENDIX 7 OM-BYA, OM-BYK MAIN LANDING GEAR REMOVE MAIN LANDING GEAR FOR SPECIAL DETAILED INSPECTION IN SHOP NOTE: PLANNING: - TASK TO BE PERFORMED OFF AIRCRAFT IN ACCORDANCE WITH RELEVANT CMM. - FOR THE PURPOSE OF THIS TASK, MLG LRU'S ARE: SIDESTAY, AND LEG AND DRESSING. PREPARATION NOTE: AIRCRAFT JACKING; MAIN LANDING GEAR REMOVAL;		20,000 Cycles 10 Years



Maintenance Program

SSG-A319CJ-MP Rev 4



Category : SYSTEMS AND COMPONENTS TA

Chapters: 32 - LANDING GEAR

Effectivity : Repeat Tasks

Total : 3

322111-01-1 NOSE LANDING GEAR	Threshold	Interval
ATA : 32 Zone : 710 Ref. Doc. : 322100-200-802 Effectivity : MPD APPENDIX 7 OM-BYA, OM-BYK		20,000 Cycles 10 Years

NOSE LANDING GEAR

REMOVE NOSE LANDING GEAR FOR SPECIAL DETAILED INSPECTION IN SHOP

NOTE:

PLANNING:

- TASK TO BE PERFORMED OFF AIRCRAFT IN ACCORDANCE WITH RELEVANT CMM.
- FOR THE PURPOSE OF THIS TASK, NLG LRU'S ARE: DRAGSTAY, AND LEG AND DRESSING.

PREPARATION NOTE: AIRCRAFT JACKING; NLG REMOVED;