Company

Owner: Ronald A Peterson
Operator:

Major Assemblies

Airframe	S550 (Citation S/II)	**S550-0030**	30-Jun-2026	10,154.2 Hrs	8,712 Ldg	ACH		
Eng 1	JT15D-4B	**PCE-102284**	30-Jun-2026	Hrs	Enc	Starts	ATC2	ATC5
				ATC6	ATC8	ATC9		
Eng 2	JT15D-4B	**PCE-71664**	30-Jun-2026	Hrs	Enc	Starts	ATC2	ATC5
				ATC6	ATC8	ATC9		

Additional Information

Program Type: PLAN D, General Categories: RVSM,EMM,FAR 91,FAA

Cost: 280+
Man Hrs: 2,411.4+

Analyst: David White dwhite@jetsupport.com

Task No / SEQ PN/SN	Description		CW	REQ	TOL	Categories / DUE	Time Remaining
▼ 0 - GENERAL							
	test			RE (O/C)			
0 A/F		Mos					
Unknown		Hrs					
Unknown		Ldg					
▼ 1 - --							
SLS550-01-01	**Citation SII Weight and Balance Data Revision**			T (A/R)		Informational	
1 A/F		Mos					
		Hrs					
		Ldg					
SLS550-01-02	**Correction to Installed Equipment List**			RE (-)		Recommended	
1 A/F		Mos					
		Hrs					
		Ldg					
▼ 2 - *Reserved for Airline Use							
SLS550-02-01	**Year 2000 Readiness Disclosure**			T (A/R)		Informational	
2 A/F		Mos					
		Hrs					
		Ldg					
SLS550-02-02	**Miscellaneous - Cessna CD-ROM Technical Library**			T (A/R)		Informational	
2 A/F		Mos					
		Hrs					
		Ldg					
▼ 3 - *Reserved for Airline Use							
CIL-03-01	**Certification Requirements - Supplemental Type Certificate (STC)**			T (A/R)		Informational	
3 A/F		Mos					
		Hrs					
		Ldg					
SBS550-03-01	**Airplane Configuration Update**			RE (-)		Recommended	
3 A/F		Mos					
		Hrs					
		Ldg					
SBS550-03-02	**U.S. to German Conversion**			RE (-)		Optional	
3 A/F		Mos					
		Hrs					
		Ldg					

Task No / SEQ PN/SN	Description	CW	REQ	TOL	Categories / DUE	Time Remaining
SLS550-03-01	**Certification Requirements - Citation SII FAA Single Pilot Exemption**		RE (-)		Informational	
3 A/F		Mos				
		Hrs				
		Ldg				
SLS550-03-01-R01	**Certification Requirements - Citation SII FAA Single Pilot Exemption**		RE (-)		Informational	
3 A/F		Mos				
		Hrs				
		Ldg				
SLS550-03-01-R02	**Certification Requirements - Citation SII FAA Single Pilot Exemption**		RE (-)		Informational	
3 A/F		Mos				
		Hrs				
		Ldg				
SLS550-03-01-R03	**Certification Requirements - Citation SII FAA Single Pilot Exemption**		RE (-)		Informational	
3 A/F		Mos				
		Hrs				
		Ldg				
SLS550-03-01-R04	**Certification Requirements - Citation SII FAA Single Pilot Exemption**		RE (-)		Informational	
3 A/F		Mos				
		Hrs				
		Ldg				
SLS550-03-01-R05	**Certification Requirements - Citation SII FAA Single Pilot Exemption**		RE (-)		Informational	
3 A/F		Mos				
		Hrs				
		Ldg				
SLS550-03-01-R06	**Certification Requirements - Citation SII FAA Single Pilot Exemption**		RE (-)		Informational	
3 A/F		Mos				
		Hrs				
		Ldg				
SLS550-03-01-R07	**Certification Requirements - Citation SII FAA Single Pilot Exemption**		RE (-)		Informational	
3 A/F		Mos				
		Hrs				
		Ldg				
SLS550-03-01-R08	**Certification Requirements - Citation SII FAA Single Pilot Exemption**		RE (-)		Informational	
3 A/F		Mos				
		Hrs				
		Ldg				
SLS550-03-01-R09	**Certification Requirements - Citation SII FAA Single Pilot Exemption**		RE (-)		Informational	
3 A/F		Mos				
		Hrs				
		Ldg				
SLS550-03-01-R10	**Certification Requirements - Citation SII FAA Single Pilot Exemption**		RE (-)		Informational	
3 A/F		Mos				
		Hrs				
		Ldg				
SLS550-03-01-R11	**Certification Requirements - Citation SII FAA Single Pilot Exemption**		RE (-)		Informational	
3 A/F		Mos				
		Hrs				
		Ldg				
SLS550-03-01-R12	**Certification Requirements - Citation SII FAA Single Pilot Exemption**		RE (-)		Informational	
3 A/F		Mos				
		Hrs				
		Ldg				

Task No / SEQ PN/SN	Description		CW	REQ	TOL	Categories / DUE	Time Remaining
SLS550-03-01-R13	**Certification Requirements - Citation SII FAA Single Pilot Exemption**			T (A/R)		Informational	
3 A/F		Mos					
		Hrs					
		Ldg					
SLS550-03-02	**Supplemental Type Certificate (STC) - CANCELLED**			RE (-)		Informational	
3 A/F		Mos					
		Hrs					
		Ldg					
SLS550-03-02-R01	**Supplemental Type Certificate (STC) - CANCELLED**			RE (-)		Informational	
3 A/F		Mos					
		Hrs					
		Ldg					
▼ 4 - AIRCRAFT STATS / LIMITATIONS							
Phase M10000/1000Lds	**Phase M10000/1000 Landings Inspection (Bacon LUIP+)**			T			**≈28-Jan-2030**
4 A/F		Mos					
		Hrs					
		Ldg		10,000		[10,000]	1,288 Ldg
▼ 5 - TIME LIMITS/MAINTENANCE CHECKS							
05-CUS-001	**Fuselage - Visually examine the exterior of the aircraft for corrosion**			RE			
5 A/F	Phase C	Mos		48	+2m	(31-Aug-2026)	6 Days (+61)
		Hrs					
		Ldg					
Note: Identify the level of corrosion and treat as required in the current manufacturer's maintenance manual. If corrosion is discovered it is recommended that the mechanic reasonably explore for further corrosion in the area. Review the aircraft's maintenance records and inspect any area where there is a history of corrosion.							
05-CUS-002	**Wing - Visually examine the exterior of the aircraft for corrosion**			RE			
5 A/F	Phase C	Mos		48	+2m	(31-Aug-2026)	6 Days (+61)
		Hrs					
		Ldg					
Note: Identify the level of corrosion and treat as required in the current manufacturer's maintenance manual. If corrosion is discovered it is recommended that the mechanic reasonably explore for further corrosion in the area. Review the aircraft's maintenance records and inspect any area where there is a history of corrosion.							
05-CUS-003	**Aft wing spar area - Visually examine the exterior of the aircraft for corrosion**			RE			
5 A/F	Phase C	Mos		48	+2m	(31-Aug-2026)	6 Days (+61)
		Hrs					
		Ldg					
Note: Identify the level of corrosion and treat as required in the current manufacturer's maintenance manual. If corrosion is discovered it is recommended that the mechanic reasonably explore for further corrosion in the area. Review the aircraft's maintenance records and inspect any area where there is a history of corrosion.							
05-CUS-004	**All control surfaces - Visually examine the exterior of the aircraft for corrosion**			RE			
5 A/F	Phase C	Mos		48	+2m	(31-Aug-2026)	6 Days (+61)
		Hrs					
		Ldg					
Note: Identify the level of corrosion and treat as required in the current manufacturer's maintenance manual. If corrosion is discovered it is recommended that the mechanic reasonably explore for further corrosion in the area. Review the aircraft's maintenance records and inspect any area where there is a history of corrosion.							
05-CUS-005	**Horizontal stabilizer - Visually examine the exterior of the aircraft for corrosion**			RE			
5 A/F	Phase C	Mos		48	+2m	(31-Aug-2026)	6 Days (+61)
		Hrs					
		Ldg					
Note: Identify the level of corrosion and treat as required in the current manufacturer's maintenance manual. If corrosion is discovered it is recommended that the mechanic reasonably explore for further corrosion in the area. Review the aircraft's maintenance records and inspect any area where there is a history of corrosion.							

Task No / SEQ PN/SN	Description	CW	REQ	TOL	Categories / DUE	Time Remaining
05-CUS-006	**Vertical stabilizer - Visually examine the exterior of the aircraft for corrosion**		RE			
5 A/F	Phase C	Mos	48	+2m	(31-Aug-2026)	6 Days (+61)
		Hrs				
		Ldg				
	Note: Identify the level of corrosion and treat as required in the current manufacturer's maintenance manual. If corrosion is discovered it is recommended that the mechanic reasonably explore for further corrosion in the area. Review the aircraft's maintenance records and inspect any area where there is a history of corrosion.					
05-CUS-007	**Vertical stabilizer aft spar assembly - Visually examine the exterior of the aircraft for corrosion**		RE			
5 A/F	Phase C	Mos	48	+2m	(31-Aug-2026)	6 Days (+61)
		Hrs				
		Ldg				
	Note: Identify the level of corrosion and treat as required in the current manufacturer's maintenance manual. If corrosion is discovered it is recommended that the mechanic reasonably explore for further corrosion in the area. Review the aircraft's maintenance records and inspect any area where there is a history of corrosion.					
05-CUS-008	**Main landing gear & wheel wells - Visually examine the exterior of the aircraft for corrosion**		RE			
5 A/F	Phase C	Mos	48	+2m	(31-Aug-2026)	6 Days (+61)
		Hrs				
		Ldg				
	Note: Identify the level of corrosion and treat as required in the current manufacturer's maintenance manual. If corrosion is discovered it is recommended that the mechanic reasonably explore for further corrosion in the area. Review the aircraft's maintenance records and inspect any area where there is a history of corrosion.					
05-CUS-009	**Nose landing gear & wheel well - Visually examine the exterior of the aircraft for corrosion**		RE			
5 A/F	Phase C	Mos	48	+2m	(31-Aug-2026)	6 Days (+61)
		Hrs				
		Ldg				
	Note: Identify the level of corrosion and treat as required in the current manufacturer's maintenance manual. If corrosion is discovered it is recommended that the mechanic reasonably explore for further corrosion in the area. Review the aircraft's maintenance records and inspect any area where there is a history of corrosion.					
05-CUS-010	**Rear bulkhead - back - Visually examine the rear equipment bay & tail cone for corrosion**		RE			
5 A/F	Phase C	Mos	48	+2m	(31-Aug-2026)	6 Days (+61)
		Hrs				
		Ldg				
	Note: Identify the level of corrosion and treat as required in the current manufacturer's maintenance manual. If corrosion is discovered it is recommended that the mechanic reasonably explore for further corrosion in the area. Review the aircraft's maintenance records and inspect any area where there is a history of corrosion.					
05-CUS-011	**Nose baggage area - Visually examine the nose baggage compartment for corrosion**		RE			
5 A/F	Phase C	Mos	48	+2m	(31-Aug-2026)	6 Days (+61)
		Hrs				
		Ldg				
	Note: Identify the level of corrosion and treat as required in the current manufacturer's maintenance manual. If corrosion is discovered it is recommended that the mechanic reasonably explore for further corrosion in the area. Review the aircraft's maintenance records and inspect any area where there is a history of corrosion.					
05-CUS-012	**Potty - Visually examine the potty and the area around the base of the potty**		RE			
5 A/F	Phase C	Mos	48	+2m	(31-Aug-2026)	6 Days (+61)
		Hrs				
		Ldg				
	Note: Identify the level of corrosion and treat as required in the current manufacturer's maintenance manual. If corrosion is discovered it is recommended that the mechanic reasonably explore for further corrosion in the area. Review the aircraft's maintenance records and inspect any area where there is a history of corrosion.					
05-CUS-013	**Inspection panels opened during Phase 48mo or Phase 96mo inspections - Visually examine areas exposed by open inspection panels**		RE			
5 A/F	Phase C	Mos	48	+2m	(31-Aug-2026)	6 Days (+61)
		Hrs				
		Ldg				
	Note: Identify the level of corrosion and treat as required in the current manufacturer's maintenance manual. If corrosion is discovered it is recommended that the mechanic reasonably explore for further corrosion in the area. Review the aircraft's maintenance records and inspect any area where there is a history of corrosion.					

Task No / SEQ PN/SN	Description		CW	REQ	TOL	Categories / DUE	Time Remaining
05-CUS-014	**Fuel cells - Visually examine the interior of the fuel cells for corrosion during Phase 96mo inspections**			RE			
5 A/F	Phase C	Mos		48	+2m	(31-Aug-2026)	6 Days (+61)
		Hrs					
		Ldg					
	Note: If the continuing corrosion inspections are during Phase 48mo, then at least every 96 months the interior of the fuel cells must be examined for corrosion. Identify the level of corrosion and treat as required in the current manufacturer's maintenance manual. If corrosion is discovered it is recommended that the mechanic reasonably explore for further corrosion in the area. Review the aircraft's maintenance records and inspect any area where there is a history of corrosion.						
05-CUS-015	**Wing root inspection panel (if such a panel exists on this model) - Open the wing root inspection panel and examine the exposed area of the fuselage for corrosion**			RE			
5 A/F	Phase C	Mos		48	+2m	(31-Aug-2026)	6 Days (+61)
		Hrs					
		Ldg					
	Note: Identify the level of corrosion and treat as required in the current manufacturer's maintenance manual. If corrosion is discovered it is recommended that the mechanic reasonably explore for further corrosion in the area. Review the aircraft's maintenance records and inspect any area where there is a history of corrosion.						
05-JT15D-001	**Engine Minor Inspection**			RE			
5 ENG1		Mos	20-Sep-2024	24	-/+30d	31-Aug-2026	6 Days (+30)
		Hrs	11,833	300	-/+10%	12,163	216 Hrs (+30)
	Ref:72-00-00-ic (Tol. Adjustment: -22d, 30 Hrs) (SOURCE: MM 3017542)	Enc	13,517				
05-JT15D-001	**Engine Minor Inspection**			RE			
5 ENG2		Mos	20-Sep-2024	24	-/+30d	31-Aug-2026	6 Days (+30)
		Hrs	7,500.6	300	-/+10%	7,830.6	216 Hrs (+30)
	Ref:72-00-00-ic (Tol. Adjustment: -22d, 30 Hrs) (SOURCE: MM 3017542)	Enc	7,345				
5-50-00(10)	**Unscheduled Maintenance Checks - Fluorescent Lighting Component Failure Inspection**			RE (A/R)		5-50, Unscheduled Maintenance Check	
5 A/F		Mos					
		Hrs					
	(SOURCE: Model S550 MM)	Ldg					
	Note: Airplanes having AL5112 power units installed in all locations, are not required to perform this inspection. This inspection must be performed within five flights or ten flight hours, whichever occurs first of the failure of any component of the cabin fluorescent lighting system. Refer to AD-95-22-01 and Aerospace Lighting Corporation Information Bulletin IB-96-001.						
5-50-00(11)	**Unscheduled Maintenance Checks - Interior Cabin/Tailcone Fluid Spill**			RE (A/R)		5-50, Unscheduled Maintenance Check	
5 A/F		Mos					
		Hrs					
	(SOURCE: Model S550 MM)	Ldg					
	Note: If there has been fluid spilled in the interior cabin or tailcone, complete the Interior Cabin/Tailcone Fluid Spill procedures below						
5-50-00(12)	**Unscheduled Maintenance Checks - Exposure to High Winds While the Aircraft is Parked Check**			RE (A/R)		5-50, Unscheduled Maintenance Check	
5 A/F		Mos					
		Hrs					
	(SOURCE: Model S550 MM)	Ldg					
	Note: If the airplane has been exposed to high-wind conditions while parked, complete the Exposure to High Winds While the Aircraft is Parked Check, below.						
5-50-00(13)	**Unscheduled Maintenance Checks - Hangar Fire Suppression Foam Contamination**			RE (A/R)		05-50-00, Unscheduled Maintenance	
5 A/F		Mos					
		Hrs					
	(SOURCE: Model S550 MM)	Ldg					
	Note: If the airplane has been submerged in fire suppression foam while parked in a hangar, do the maintenance procedures and checks that follow.						

Task No / SEQ PN/SN	Description	CW	REQ	TOL	Categories / DUE	Time Remaining
5-50-00(3)	**Unscheduled Maintenance Checks - Hard or Overweight Landing Check**		RE (A/R)	5-50, Unscheduled Maintenance Check		
5 A/F		Mos				
		Hrs				
	(SOURCE: Model S550 MM) Note: Any landing made by an airplane at what is believed to be an excessive sink rate. Closely related to hard landing, is overweight landing, which is defined as landing the airplane at any gross weight which exceeds placard landing weights. NOTE: If the hard/overweight landing is combined with high drag/side loads, additional checks are required.	Ldg				
5-50-00(4)	**Unscheduled Maintenance Checks - Overspeed Check**		RE (A/R)	5-50, Unscheduled Maintenance Check		
5 A/F		Mos				
		Hrs				
	(SOURCE: Model S550 MM) Note: Any time an airplane has exceeded one or both of the following: (a) Airplane overspeed exceeding placard speed limits of flaps and/or landing gear. (b) Airplane overspeed exceeding design speeds.	Ldg				
5-50-00(5)	**Unscheduled Maintenance Checks - Severe Turbulence and/or Maneuvers Checks**		RE (A/R)	5-50, Unscheduled Maintenance Check		
5 A/F		Mos				
		Hrs				
	(SOURCE: Model S550 MM) Note: May be defined as atmospheric conditions producing violent buffeting of airplane. Severe maneuvers can be defined as any maneuvers exceeding flight manual limits.	Ldg				
5-50-00(6)	**Unscheduled Maintenance Checks - Lightning Strike Check**		RE (A/R)	5-50, Unscheduled Maintenance Check		
5 A/F		Mos				
		Hrs				
	(SOURCE: Model S550 MM) Note: If flown through an electrically stressed region of the atmosphere, where electrical discharges are transferred from cloud to cloud and from cloud to earth, the airplane may become a part of this discharge path. During a lightning strike, the current enters the airplane at one point and exists at another, usually at opposite extremities. It is in these areas, wing tips, nose and tail sections, where damage is most likely to occur. Burning and/or eroding of small surface areas of the skin and structure may be detected during inspection. In most cases, the damage is obvious; in some cases, however, hidden damage may result. The purpose of the lightning strike inspection is to locate any damage that may have occurred to the airplane before returning it to service.	Ldg				
5-50-00(7)	**Unscheduled Maintenance Checks - Foreign Object Damage Check**		RE (A/R)	5-50, Unscheduled Maintenance Check		
5 A/F		Mos				
		Hrs				
	(SOURCE: Model S550 MM) Note: Damage to the airplane engine may be caused by the ingestion of slush, by a bird strike or by any other foreign object, while operating on the ground or in normal flight. Damage may also be caused by tools, bolts, nuts, washers, rivets, rags or pieces of safety wire left in the engine inlet duct during maintenance operations. Dents, nicks or scratches within the confines of the engine inlet should be regarded as evidence of foreign object ingestion. The purpose of the foreign object damage inspection is to locate any damage prior to repairing or returning the airplane to service.	Ldg				
5-50-00(8)	**Unscheduled Maintenance Checks - Towing with Large Fuel Unbalance or High Drag/Side Loads Due to Ground Handling Check**		RE (A/R)	5-50, Unscheduled Maintenance Check		
5 A/F		Mos				
		Hrs				
	(SOURCE: Model S550 MM) Note: A fuel unbalance condition exists when one wing has a greater quantity of fuel than the other. This can be due to fuel system malfunction, improper fueling practices, etc. It is best not to move an airplane in this condition; but if it is unavoidable, do so with care and an inspection is required prior to returning airplane to service. High drag/side load condition shall be defined to exist whenever the airplane skids or overruns from the prepared surface into an unprepared surface, or lands short of prepared surface, or makes a landing which involves the blowing of tires or skids on a runway to the extent that the safety of the airplane is in question. This covers takeoffs and landings or unusual taxi conditions.	Ldg				

Task No / SEQ PN/SN	Description		CW	REQ	TOL	Categories / DUE	Time Remaining
5-50-00(9)	**Unscheduled Maintenance Checks - Jammed Nose Wheel**			RE (A/R)	5-50, Unscheduled Maintenance Check		
5 A/F		Mos					
		Hrs					
(SOURCE: Model S550 MM)		Ldg					
Note: If the airplane has experienced a jammed nose wheel which required a high right rudder pedal force to free it, perform this inspection.							
FAA 14 CFR Part 47	**FAA - Aircraft Registration (Renew)**			RE		FAA, FAA	
5 A/F		Mos	03-Jun-2022	36	+6m	31-Oct-2025	OVD
Expiration Date 31-Oct-2025		Hrs	9,769.3				
(ISSUING AUTHORITY: FAA)		Ldg	8,252				
Phase 10000/1200hrs	**Phase 10000 / 1200 Hours Inspection (Bacon LUIP+)**			T			**≈17-May-2027**
5 A/F		Mos					
		Hrs		10,000	+30	[10,470]	315.8 Hrs (+30)
		Ldg					
Phase 10000/3000hrs	**Phase 10000 / 3000 Hour Inspection (Bacon LUIP+)**			T			**≈17-May-2027**
5 A/F		Mos					
		Hrs		10,000	+30	[10,470]	315.8 Hrs (+30)
		Ldg					
Phase 10000/5000/1000hrs	**Phase 10000 / 5000 / 1000 Hour Inspection (Bacon LUIP+)**			T			**≈17-May-2027**
5 A/F		Mos					
		Hrs		10,000	+30	[10,470]	315.8 Hrs (+30)
		Ldg					
Phase 10000/5000/3000hrs	**Phase 10000 / 5000 / 3000 Hour Inspection (Bacon LUIP+)**			RA			**≈15-Nov-2029**
5 A/F		Mos					
		Hrs	6,370	5,000	+30	11,370	1,215.8 Hrs (+30)
		Ldg					
Phase 10000hrs	**Phase 1000 Hours Inspection (Bacon LUIP+)**			RE			**≈17-May-2027**
5 A/F		Mos					
		Hrs		10,000	-/+30	[10,470]	315.8 Hrs (+30)
		Ldg					
Phase 100hrs	**Phase 100 Hours Inspection (Bacon LUIP+)**			RE (N/A)			
5 A/F		Mos					
		Hrs					
		Ldg					
Phase 12mo	**Phase 12 Month Inspection (Bacon LUIP+)**			RE			
5 A/F		Mos		12	+2m	[30-Sep-2026]	36 Days (+61)
		Hrs					
		Ldg					
Phase 13200/1200hrs	**Phase 13200 / 1200 Hour Inspection (Bacon LUIP+)**			T			**≈15-Dec-2034**
5 A/F		Mos					
		Hrs		13,200	+30	[13,200]	3,045.8 Hrs (+30)
		Ldg					
Phase 144mo	**Phase 144 Month Inspection (Bacon LUIP+)**			RE (A/R)			
5 A/F		Mos	15-Jun-2017				
		Hrs					
		Ldg					
Phase 15000/10000Lds	**Phase 15000 / 10000 Landings Inspection (Bacon LUIP+)**			T			**≈15-Dec-2043**
5 A/F		Mos					
		Hrs					
		Ldg		15,000	+30	[15,000]	6,288 Ldg (+30)

Task No / SEQ PN/SN	Description		CW	REQ	TOL	Categories / DUE	Time Remaining
Phase 15000/7500Lds	**Phase 15000 / 7500 Landings Inspection (Bacon LUIP+)**			T			**≈15-Dec-2043**
5 A/F		Mos					
		Hrs					
		Ldg		15,000	+30	[15,000]	6,288 Ldg (+30)
Phase 15600/1200hrs	**Phase 15600 / 1200 Hour Inspection (Bacon LUIP+)**			T			**≈12-Aug-2041**
5 A/F		Mos					
		Hrs		15,600	+30	[15,600]	5,445.8 Hrs (+30)
		Ldg					
Phase 15600/2400hrs	**Phase 15600 / 2400 Hours Inspection (Bacon LUIP+)**			T			**≈12-Aug-2041**
5 A/F		Mos					
		Hrs		15,600	+30	[15,600]	5,445.8 Hrs (+30)
		Ldg					
Phase 24mo	**Phase 24 Month Inspection (Bacon LUIP+)**			RE			
5 A/F		Mos		24	+2m	[30-Nov-2026]	3.2 Months (+61 Days)
		Hrs					
		Ldg					
Phase 300hrs	**Phase 300 Hours Inspection (Bacon LUIP+)**			RE			**≈04-Mar-2027**
5 A/F		Mos					
		Hrs		300	+30	[10,397.2]	243 Hrs (+30)
		Ldg					
Phase 3600hrs	**Phase 3600 Hours Inspection (Bacon LUIP+)**			RE (N/A)			
5 A/F		Mos					
		Hrs					
		Ldg					
Phase 36mo	**Phase 36 Month Inspection (Bacon LUIP+)**			RE			
5 A/F		Mos	26-May-2026	36	+2m	26-May-2029	2.8 Years (+61 Days)
		Hrs	10,154.2				
(UPDATE NOTE: Complied with phase 36-month inspection IAW CES550 maintenance manual.)		Ldg	8,712				
Phase 3-6mo	**Phase 3 to 6 Month Inspection (Bacon LUIP+)**			RE (N/A)			
5 A/F		Mos					
		Hrs					
		Ldg					
Phase 4000/2000Lds	**Phase 4000/2000 Landings Inspection (Bacon LUIP+)**			RE (N/A)			
5 A/F		Mos					
		Hrs					
		Ldg					
Phase 4500/1200/450hr	**Phase 4500 / 1200 / 450 Hour Inspection (Bacon LUIP+)**			RE (N/A)			
5 A/F		Mos					
		Hrs					
		Ldg					
Phase 48mo	**Phase 48 Month Inspection (Bacon LUIP+)**			RE			
5 A/F		Mos		48	+2m	[31-Aug-2026]	6 Days (+61)
		Hrs					
		Ldg					
Phase 5000hrs	**Phase 5000 Hours Inspection (Bacon LUIP+)**			RE			**≈15-Nov-2029**
5 A/F		Mos					
		Hrs		30	-/+30	[11,370]	1,215.8 Hrs (+30)
		Ldg					

Task No / SEQ PN/SN	Description		CW	REQ	TOL	Categories / DUE	Time Remaining
Phase 500hrs	**Phase 500 A/C Compressor Hours Inspection (Bacon LUIP+)**			RE			**≈05-Sep-2027**
5 A/F		Mos					
		Hrs					
		Ldg					
		ACH		500	+30	[1,466.5]	425.9 ACH (+30)
Phase 600hrs	**Phase 600 Hours Inspection (Bacon LUIP+)**			RE			**≈04-Jan-2028**
5 A/F		Mos					
		Hrs		600	+30	[10,697.2]	543 Hrs (+30)
		Ldg					
Phase 60mo	**Phase 60 Month Inspection (Bacon LUIP+)**			RE (A/R)			
5 A/F		Mos	12-Jul-2023				
		Hrs					
		Ldg					
Phase 6mo	**Phase 6 Month Inspection (Bacon LUIP+)**			RE			
5 A/F		Mos	26-May-2026	6		26-Nov-2026	3.1 Months
		Hrs	10,154.2				
(UPDATE NOTE: Complied with phase month inspection 6 IAW CES550 maintenance manual.)		Ldg	8,712				
Phase 72mo	**Phase 72 Month Inspection (Bacon LUIP+)**			RE (A/R)			
5 A/F		Mos					
		Hrs					
		Ldg					
Phase 96mo	**Phase 96 Month Inspection (Bacon LUIP+)**			RE			**≈31-Oct-2028**
5 A/F		Mos		96	+2m	[31-Aug-2030]	4 Years (+61 Days)
		Hrs		1,200	+100	[10,994.7]	840.5 Hrs (+100)
		Ldg					
Phase C	**Phase C Inspection (Bacon LUIP+)**			RE			
5 A/F		Mos		48	+2m	[31-Aug-2026]	6 Days (+61)
		Hrs					
Note: Normally the Ongoing Corrosion Inspections are accomplished during the Phase 96mo inspection. If the subject aircraft is based in a corrosive area, the Ongoing Corrosion Inspections must be accomplished during the Phase 48mo inspections.		Ldg					
Phase M12mo	**Phase M12 Month Inspection (Bacon LUIP+)**			RE			
5 A/F		Mos	01-Jul-2026	12		01-Jul-2027	10.3 Months
		Hrs	10,154.2				
(UPDATE NOTE: Complied with inspection 12-month IAW CES550 maintenance manual.)		Ldg	8,712				
Phase M24mo	**Phase M24 Month Inspection (Bacon LUIP+)**			RE			
5 A/F		Mos	01-Jul-2026	24		31-Jul-2028	1.9 Years
		Hrs	10,154.2				
(UPDATE NOTE: Complied with inspection 24-month IAW CES550 maintenance manual.)		Ldg	8,712				
Phase M300hrs	**Phase M300 Hours Inspection (Bacon LUIP+)**			RE (N/A)			
5 A/F		Mos					
		Hrs					
		Ldg					
SLS550-05-01	**Flow Control Shutoff Valve and Bleed Air Check Valve Operational Check Requirement**			T (A/R)		Informational	
5 A/F		Mos					
		Hrs					
		Ldg					
SLS550-05-03	**Transition to New Phase 5 Interval**			T (A/R)		Informational	
5 A/F		Mos					
		Hrs					
		Ldg					

Task No / SEQ PN/SN	Description		CW	REQ	TOL	Categories / DUE	Time Remaining
SLS550-05-04	**Time Limits/Maintenance Checks - Transition To New Phase 5 Inspection Program**			T (A/R)		Mandatory	
5 A/F		Mos					
		Hrs					
		Ldg					
SLS550-05-05	**Time Limits/Maintenance Checks - New Phase 5 Inspection Program**			T (A/R)		Informational	
5 A/F		Mos					
		Hrs					
		Ldg					
SLS550-05-06	**Corrosive Environment Inspection**			T (A/R)		Informational	
5 A/F		Mos					
		Hrs					
		Ldg					
WISL-05-1045 Rev 1	**Time Limits/Maintenance Checks - Scheduled Maintenance Checks - Revision to the Line Maintenance Manual (This Service Document is No Longer Available)**			RE (-)		Service Letter	
5 ENG1		Mos					
		Hrs					
		Enc					
WISL-05-1045 Rev 1	**Time Limits/Maintenance Checks - Scheduled Maintenance Checks - Revision to the Line Maintenance Manual (This Service Document is No Longer Available)**			RE (-)		Service Letter	
5 ENG2		Mos					
		Hrs					
		Enc					
▼ 8 - LEVELING AND WEIGHING.							
080080	**Weigh Aircraft**			RE			
8 A/F		Mos	13-Nov-2023	36		30-Nov-2026	3.2 Months
		Hrs	9,865.7				
		Ldg	8,340				
▼ 9 - TOWING AND TAXIING							
SLS550-09-01	**Eyebolt Assembly Retaining Pin - Tronair Service Bulletin 87-3-1**			T (A/R)		Informational	
9 A/F		Mos					
		Hrs					
		Ldg					
▼ 11 - PLACARDS AND MARKINGS							
A112001	**Government Required Interior and Exterior Placards, Decals and Markings - Inspect for security of installation and legibility.**			RE	Continuous Inspection Program		**≈31-Oct-2028**
11 A/F	Phase 96mo	Mos	15-Mar-2024	96	+2m	(31-Aug-2030)	4 Years (+61 Days)
		Hrs	9,918	1,200	+100	(10,994.7)	840.5 Hrs (+100)
Task:11-00-00-210 (ZONE: 211, 231, 232, 234, 237, 241, 242, 243, 244) (Tol. Adjustment: -471d) (SOURCE: Model S550 MM)		Ldg	8,406				
SBS550-11-01	**Gross Weight Increase**			RE (-)		Recommended	
11 A/F		Mos	08-May-1986				
		Hrs	289				
		Ldg					
SBS550-11-02	**Under Seat Drawer Weight Placard Installation**			RE (-)		Mandatory	
11 A/F		Mos					
		Hrs					
(AVG MAN HRS: 1)		Ldg					
SBS550-11-03	**Seat Placard Installations and Emergency Exit Handle Guard Decal Replacement**			RE (-)		Mandatory	
11 A/F		Mos	20-Oct-1987				
		Hrs	738				
(AVG MAN HRS: 1.6)		Ldg					

Task No / SEQ PN/SN	Description		CW	REQ	TOL	Categories / DUE	Time Remaining
SBS550-11-03-R01	**Seat Placard Installations and Emergency Exit Handle Guard Decal Replacement**			RE (-)		Mandatory	
11 A/F		Mos	27-Feb-1988				
		Hrs	845				
(AVG MAN HRS: 1.6)		Ldg					
SBS550-11-04	**Airspeed Limitations Placard Replacement**			RE (-)		Mandatory	
11 A/F		Mos	01-Sep-1988				
		Hrs	965				
(AVG MAN HRS: 1)		Ldg					
SBS550-11-05	**Flap NO STEP Placard Installation**			RE (-)		Recommended	
11 A/F		Mos	06-Nov-1992				
		Hrs	1,461				
(AVG MAN HRS: 0.5)		Ldg					
SBS550-11-06	**Fire Extinguisher Placard Installation**			RE (-)		Optional	
11 A/F		Mos	28-Oct-1996				
		Hrs	2,609				
		Ldg					
SLS550-11-01	**Data Plate Relocation**			T (A/R)		Optional	
11 A/F		Mos					
		Hrs					
(AVG MAN HRS: 1)		Ldg					
▼ 12 - SERVICING - ROUTINE MAINTENANCE							
12-22-01-601	**DISCRETIONARY MAINTENANCE - 15 Day High Exposure Area Wash**			RE (N/A)		5-19-00	
12 A/F		Mos					
		Hrs					
(SOURCE: Model S550 MM)		Ldg					
12-22-01-602	**DISCRETIONARY MAINTENANCE - 45 Day Medium Exposure Area Wash**			RE (N/A)		5-19-00	
12 A/F		Mos					
		Hrs					
(SOURCE: Model S550 MM)		Ldg					
12-22-01-603	**DISCRETIONARY MAINTENANCE - 90 Day Low Exposure Area Wash**			RE (N/A)		5-19-00	
12 A/F		Mos					
		Hrs					
(SOURCE: Model S550 MM)		Ldg					
SBS550-12-01	**Additional Approved Fuel Anti-Ice Additives**			RE (-)		Informational	
12 A/F		Mos					
		Hrs					
		Ldg					
SBS550-12-01-R1	**Additional Approved Fuel Anti-Ice Additives**			T (A/R)		Informational	
12 A/F		Mos					
		Hrs					
		Ldg					
SLS550-12-01	**Special Lubricant Used on Trim Tab Actuators**			T (A/R)		Informational	
12 A/F		Mos					
		Hrs					
		Ldg					
SLS550-12-02	**Pratt and Whitney Canada Service Bulletin JT15D-72-7001 R23, Approved Listings of (Synthetic) Lubrication Oils**			T (A/R)		Informational	
12 A/F		Mos					
		Hrs					
		Ldg					

Task No / SEQ PN/SN	Description	CW	REQ	TOL	Categories / DUE	Time Remaining
▼ 20 - STANDARD PRACTICES – AIRFRAME						
CIL-20-01	**Standard Practices - Cessna Certification Of Nondestructive Testing Facilities/Personnel**		RE (-)		Informational	
20 A/F		Mos				
		Hrs				
		Ldg				
CIL-20-01 R3	**Standard Practices - Cessna Certification of Nondestructive Testing Facilities/Personnel (This SL has been Cancelled)**		RE (-)		Service Letter	
20 A/F		Mos				
		Hrs				
		Ldg				
CIL-20-01 Revision 1	**Standard Practices - Cessna Certification Of Nondestructive Testing Facilities/Personnel**		RE (-)		Informational	
20 A/F		Mos				
		Hrs				
		Ldg				
CIL-20-01 Revision 2	**Standard Practices - Cessna Certification Of Nondestructive Testing Facilities/Personnel**		T (A/R)		Informational	
20 A/F		Mos				
		Hrs				
		Ldg				
Note: COMPLIANCE: This service letter is for informational purposes only.						
SLS550-20-01	**Cessna Certification of Nondestructive Testing Facilities/Personnel**		RE (-)		Informational	
20 A/F		Mos				
		Hrs				
		Ldg				
SLS550-20-01-R01	**Cessna Certification of Nondestructive Testing Facilities/Personnel**		RE (-)		Informational	
20 A/F		Mos				
		Hrs				
		Ldg				
SLS550-20-01-R02	**Cessna Certification of Nondestructive Testing Facilities/Personnel**		RE (-)		Informational	
20 A/F		Mos				
		Hrs				
		Ldg				
SLS550-20-01-R03	**Cessna Certification of Nondestructive Testing Facilities/Personnel**		RE (-)		Informational	
20 A/F		Mos				
		Hrs				
		Ldg				
SLS550-20-01-R04	**Cessna Certification of Nondestructive Testing Facilities/Personnel**		RE (-)		Informational	
20 A/F		Mos				
		Hrs				
		Ldg				
SLS550-20-01-R05	**Cessna Certification of Nondestructive Testing Facilities/Personnel**		RE (-)		Informational	
20 A/F		Mos				
		Hrs				
		Ldg				
SLS550-20-01-R06	**Cessna Certification of Nondestructive Testing Facilities/Personnel**		RE (-)		Informational	
20 A/F		Mos				
		Hrs				
		Ldg				
SLS550-20-01-R07	**Cessna Certification of Nondestructive Testing Facilities/Personnel**		RE (-)		Informational	
20 A/F		Mos				
		Hrs				
		Ldg				

Task No / SEQ PN/SN	Description	CW	REQ	TOL	Categories / DUE	Time Remaining
SLS550-20-01-R08	**Cessna Certification of Nondestructive Testing Facilities/Personnel**		RE (-)		Informational	
20 A/F		Mos				
		Hrs				
		Ldg				
SLS550-20-01-R09	**Cessna Certification of Nondestructive Testing Facilities/Personnel**		RE (-)		Informational	
20 A/F		Mos				
		Hrs				
		Ldg				
SLS550-20-01-R10	**Cessna Certification of Nondestructive Testing Facilities/Personnel**		RE (-)		Informational	
20 A/F		Mos				
		Hrs				
		Ldg				
SLS550-20-01-R11	**Cessna Certification of Nondestructive Testing Facilities/Personnel**		RE (-)		Informational	
20 A/F		Mos				
		Hrs				
		Ldg				
SLS550-20-01-R12	**Cessna Certification of Nondestructive Testing Facilities/Personnel**		RE (-)		Informational	
20 A/F		Mos				
		Hrs				
		Ldg				
SLS550-20-01-R13	**Cessna Certification of Nondestructive Testing Facilities/Personnel**		RE (-)		Informational	
20 A/F		Mos				
		Hrs				
		Ldg				
SLS550-20-01-R14	**Cessna Certification of Nondestructive Testing Facilities/Personnel**		RE (-)		Informational	
20 A/F		Mos				
		Hrs				
		Ldg				
SLS550-20-01-R15	**Cessna Certification of Nondestructive Testing Facilities/Personnel**		RE (-)		Informational	
20 A/F		Mos				
		Hrs				
		Ldg				
SLS550-20-01-R16	**Cessna Certification of Nondestructive Testing Facilities/Personnel**		RE (-)		Informational	
20 A/F		Mos				
		Hrs				
		Ldg				
SLS550-20-01-R17	**Cessna Certification of Nondestructive Testing Facilities/Personnel**		RE (-)		Informational	
20 A/F		Mos				
		Hrs				
		Ldg				
SLS550-20-01-R18	**Cessna Certification of Nondestructive Testing Facilities/Personnel**		RE (-)		Informational	
20 A/F		Mos				
		Hrs				
		Ldg				
SLS550-20-01-R19	**Cessna Certification of Nondestructive Testing Facilities/Personnel**		RE (-)		Informational	
20 A/F		Mos				
		Hrs				
		Ldg				
SLS550-20-01-R20	**Cessna Certification of Nondestructive Testing Facilities/Personnel**		RE (-)		Informational	
20 A/F		Mos				
		Hrs				
		Ldg				

Task No / SEQ / PN/SN	Description		CW	REQ	TOL	Categories / DUE	Time Remaining
SLS550-20-01-R21	**Cessna Certification of Nondestructive Testing Facilities/Personnel**			RE (-)		Informational	
20 A/F		Mos					
		Hrs					
		Ldg					
SLS550-20-01-R22	**Cessna Certification of Nondestructive Testing Facilities/Personnel**			RE (-)		Informational	
20 A/F		Mos					
		Hrs					
		Ldg					
SLS550-20-01-R23	**Cessna Certification of Nondestructive Testing Facilities/Personnel**			RE (-)		Informational	
20 A/F		Mos					
		Hrs					
		Ldg					
SLS550-20-01-R24	**Cessna Certification of Nondestructive Testing Facilities/Personnel**			RE (-)		Informational	
20 A/F		Mos					
		Hrs					
		Ldg					
SLS550-20-01-R25	**Cessna Certification of Nondestructive Testing Facilities/Personnel**			RE (-)		Informational	
20 A/F		Mos					
		Hrs					
		Ldg					
SLS550-20-01-R26	**Cessna Certification of Nondestructive Testing Facilities/Personnel**			RE (-)		Informational	
20 A/F		Mos					
		Hrs					
		Ldg					
SLS550-20-01-R27	**Cessna Certification of Nondestructive Testing Facilities/Personnel**			RE (-)		Informational	
20 A/F		Mos					
		Hrs					
		Ldg					
SLS550-20-01-R28	**Cessna Certification of Nondestructive Testing Facilities/Personnel (Superseded by CIL-20-01)**			RE (-)		Informational	
20 A/F		Mos					
		Hrs					
		Ldg					
SLS550-20-02	**Hazardous Air Pollutants**			T (A/R)		Informational	
20 A/F		Mos					
		Hrs					
		Ldg					
SLS550-20-04	**Standard Practices - Cessna Standard Practices Manual**			T (A/R)		Service Letter	
20 A/F		Mos					
		Hrs					
		Ldg					
▼ 21 - AIR CONDITIONING AND PRESSURIZATION							
	Aircondition Evaporator			RE (O/C)			
21 A/F	Fwd	Mos	11-Jan-1996				
82-02-102		Hrs	2,252				
148		Ldg					
	Condensor			RE (O/C)			
21 A/F		Mos	07-Mar-1985				
Unknown		Hrs	0				
Unknown		Ldg	0				

Task No / SEQ PN/SN	Description		CW	REQ	TOL	Categories / DUE	Time Remaining
2013-09-11	**Air Conditioning**			RE (-)		Mandatory	
21 A/F		Mos	12-Dec-2013				
		Hrs	7,473.6				
(ISSUING AUTHORITY: FAA)		Ldg	5,726				
2013-09-11 Par. (g),(h)	**Air Conditioning - Inspection for P/N, Compressor Hour Meter and Maintenance Records**			RE (-)		Mandatory	
21 A/F		Mos					
		Hrs					
(ISSUING AUTHORITY: FAA)		Ldg					
2013-09-11 Par. (i)	**Air Conditioning - Motor Brushes Replacement**			RE (-)		Mandatory	
21 A/F		Mos					
		Hrs					
(ISSUING AUTHORITY: FAA)		Ldg					
2013-09-11 Par. (j)	**Air Conditioning - Replacement Maintenance Manual Information**			T (A/R)		Mandatory	
21 A/F		Mos					
		Hrs					
(ISSUING AUTHORITY: FAA)		Ldg					
2013-09-11 Par. (k)	**Air Conditioning - Deactivation of A/C System**			RE (-)		Mandatory	
21 A/F		Mos					
		Hrs					
(ISSUING AUTHORITY: FAA)		Ldg					
2013-09-11 Par. (l)	**Air Conditioning - Reactivation of A/C System**			RE (-)		Mandatory	
21 A/F		Mos					
		Hrs					
(ISSUING AUTHORITY: FAA)		Ldg					
2013-09-11 Par. (m)	**Air Conditioning - Replacement Of The Brushes On A/C Compressor Motors, Part Nos. 1134104-1/1134104-5, Or Deactivation Of The A/C System Parts Return And Reporting Requirements**			RE (-)		Mandatory	
21 A/F		Mos					
		Hrs					
(ISSUING AUTHORITY: FAA)		Ldg					
2015-17-12	**Air Conditioning Brushes**			RE (-)		Mandatory	
21 A/F		Mos	19-Oct-2015				
		Hrs	7,612.9				
(ISSUING AUTHORITY: FAA)		Ldg	5,796				
2015-17-12 Para. (g) & (h)	**Air Conditioning Motor P/N and Hour Meter Review**			RE (-)		Mandatory	
21 A/F		Mos					
		Hrs					
(ISSUING AUTHORITY: FAA)		Ldg					
2015-17-12 Para. (i)	**Air Conditioning Motor Brushes Replacement**			RE (-)		Mandatory	
21 A/F		Mos					
		Hrs					
(ISSUING AUTHORITY: FAA)		Ldg					
2015-17-12 Para. (k)	**Air Conditioning System Deactivation**			RE (-)		Mandatory	
21 A/F		Mos					
		Hrs					
(ISSUING AUTHORITY: FAA)		Ldg					
2015-17-12 Para. (l)	**Air Conditioning System Reactivation**			RE (-)		Mandatory	
21 A/F		Mos					
		Hrs					
(ISSUING AUTHORITY: FAA)		Ldg					
Note: Re-activate repetitive replacement per paragraph (i) after the air conditioning system has been reactivated.							

Task No / SEQ PN/SN	Description		CW	REQ	TOL	Categories / DUE	Time Remaining
21-(5-11)-03	**Compressor Drive Motor Brushes (Compressor Motors 1134104-1, -5, FWA1134104-1, -5) - Replace**			RE (N/A)		Component Time Limits	
21 A/F		Mos					
		Hrs					
Ref:MM 4-11-00, Ref:MM 5-11-00 (SOURCE: Model 550 MM)		Ldg					
211002-0101	**Valve Emer Press**			RE (O/C)			
21 A/F		Mos	07-Mar-1985				
Unknown		Hrs	0				
Unknown		Ldg	0				
211003-0101	**Valve, Shut Off**			RE (O/C)			
21 A/F	Left	Mos	07-Mar-1985				
Unknown		Hrs	0				
Unknown		Ldg	0				
211003-0102	**Valve, Shut Off**			RE (O/C)			
21 A/F	Right	Mos	07-Mar-1985				
Unknown		Hrs	0				
Unknown		Ldg	0				
211005-0101	**Precooler**			RE (O/C)			
21 A/F	Left	Mos	07-Mar-1985				
Unknown		Hrs	0				
Unknown		Ldg	0				
211005-0102	**Precooler**			RE (O/C)			
21 A/F	Right	Mos	07-Mar-1985				
Unknown		Hrs	0				
Unknown		Ldg	0				
211006-0101	**Electro Thermal Actuator**			RE (O/C)			
21 A/F		Mos	22-Nov-1999				
56CD1660-9-8/13		Hrs	4,488				
Unknown		Ldg					
212003-0101	**Defog Fan**			RE (Srv)			
21 A/F		Mos	25-Mar-2011				
5703-4		Hrs	7,404.4				
0645		Ldg	5,691				
212004-0101	**Cabin Overhead Fan**			RE		5-11, Component Time Limits	**≈10-Mar-2028**
21 A/F		Mos	24-Mar-2022				
BC61A-901-2		Hrs	9,764.1	1,000		10,764.1	609.9 Hrs
1741A		Ldg	8,242				
Ref.:5-11-00(2)(A)(2) (SOURCE: Model S550 MM)							
212005-0101	**Blower, Cabin Divider**			RE (O/C)			
21 A/F	Left	Mos	07-Mar-1985				
WS2107F30		Hrs	0				
Unknown		Ldg	0				
212005-0102	**Blower, Cabin Divider**			RE (O/C)			
21 A/F	Right	Mos	07-Mar-1985				
WS2107F30		Hrs	0				
Unknown		Ldg	0				

Task No / SEQ PN/SN	Description		CW	REQ	TOL	Categories / DUE	Time Remaining
212007-0101	**Nose Compartment Blower**			RE (O/C)			
21 A/F		Mos	07-Mar-1985				
Unknown		Hrs	0				
Unknown		Ldg	0				
212009-0101	**Actuator, Cabin Underfloor**			RE (O/C)			
21 A/F		Mos	07-Mar-1985				
NYLC50466		Hrs	0				
587		Ldg	0				
212010-0101	**Motor Assy Door Actuator**			RE (O/C)			
21 A/F		Mos	07-Mar-1985				
5A3032		Hrs	0				
Unknown		Ldg	0				
213001-0101	**Indicator Cabin Pressure**			RE (O/C)			
21 A/F		Mos	17-Mar-2006				
C668511-0102		Hrs	6,693				
11889		Ldg					
213002-0101	**Controller, Outflow Valve**			RE (O/C)			
21 A/F		Mos	29-May-2004				
130356-16		Hrs	6,333				
108227		Ldg					
213003-0101	**Cabin Rate-of-climb Indicator**			RE (O/C)			
21 A/F		Mos	30-Jan-2017				
C668513-0101		Hrs	7,762.1				
348682		Ldg	5,932				
213007-0101	**Valve Outflow**			RE (O/C)			
21 A/F	Left	Mos	07-Mar-1985				
103576-36		Hrs	0				
541506		Ldg	0				
213007-0102	**Valve Outflow**			RE (O/C)			
21 A/F	Right	Mos	14-Dec-1999				
103576-36		Hrs	4,555				
561808		Ldg					
213009-0101	**Valve Bleed Air Flow Control**			RE (O/C)			
21 A/F	Left	Mos	26-May-2026				
1988-00-1		Hrs	10,154.2				
2850		Ldg	8,712				
(UPDATE NOTE: Removed and replaced flow control valve IAW CES550 MM chapter 21-11-00. Leak checked good.)							
213009-0102	**Valve Bleed Air Flow Control**			RE (O/C)			
21 A/F	Right	Mos	26-May-2026				
1988-00-1		Hrs	10,154.2				
544A		Ldg	8,712				
(UPDATE NOTE: Removed and replaced flow control valve IAW CES550 MM chapter 21-11-00. Leak checked good.)							
213013-0101	**Relay Pnuematic**			RE (O/C)			
21 A/F		Mos	07-Mar-1985				
130358-1		Hrs	0				
741433		Ldg	0				

Task No / SEQ PN/SN	Description		CW	REQ	TOL	Categories / DUE	Time Remaining
215001-0101	**Refrigeration Package Assy**			RE (O/C)			
21 A/F		Mos	07-Mar-1985				
782343-1		Hrs	0				
841127		Ldg	0				
215002-0101	**Barometric Pressure Switch**			RE (O/C)			
21 A/F		Mos	07-Mar-1985				
Unknown		Hrs	0				
Unknown		Ldg	0				
215005-0101	**Valve Bypass**			RE (O/C)			
21 A/F		Mos	18-Mar-2021				
754751-2		Hrs	9,231.6				
85102498		Ldg	7,609				
215007-0101	**Ground Operation Valve**			RE (O/C)			
21 A/F		Mos	07-Mar-1985				
Unknown		Hrs	0				
Unknown		Ldg	0				
215013-0101	**Switch, A/C**			RE (O/C)			
21 A/F		Mos	07-Mar-1985				
Unknown		Hrs	0				
Unknown		Ldg	0				
215016-0101	**Compressor**			RE (O/C)			
21 A/F		Mos	11-Jan-1996				
82-02-115		Hrs	2,252				
224812400		Ldg					
215017-0101	**Compressor Motor**			RE (Srv)			
21 A/F		Mos	07-Mar-1985				
Unknown		Hrs	0				
Unknown		Ldg	0				
215019-0101	**A/C Control Unit**			RE (O/C)			
21 A/F		Mos	07-Mar-1985				
Unknown		Hrs	0				
Unknown		Ldg	0				
215022-0101	**Evaporator**			RE (O/C)			
21 A/F	Aft	Mos	11-Jan-1996				
82-02-103		Hrs	2,252				
101		Ldg					
216002-0101	**Controller Unit Temp**			RE (O/C)			
21 A/F		Mos	07-Mar-1985				
754661-5		Hrs	0				
Unknown		Ldg	0				
216003-0101	**Sensor Duct Temp**			RE (O/C)			
21 A/F		Mos	23-Jun-2004				
754691-1		Hrs	6,370				
900310568		Ldg					

Task No / SEQ PN/SN	Description		CW	REQ	TOL	Categories DUE	Time Remaining
216004-0101	**Sensor Cabin Temp**			RE (O/C)			
21 A/F		Mos	07-Mar-1985				
754681-1		Hrs	0				
Unknown		Ldg	0				
216005-0101	**Blower Centrifugal**			RE (O/C)			
21 A/F		Mos	07-Oct-1988				
19A2338		Hrs	973				
1604		Ldg					
216006-0101	**Cabin Temp Indicator**			RE (O/C)			
21 A/F		Mos	07-Mar-1985				
0221-003		Hrs	0				
46585		Ldg	0				
216011-0101	**ACM Overheat Switch**			RE (O/C)			
21 A/F		Mos	07-Mar-1985				
Unknown		Hrs	0				
Unknown		Ldg	0				
217000-0101	**Environmental Control Unit (ECU)**			RE (Srv)			
21 A/F		Mos	07-Mar-1985				
Unknown		Hrs	0				
Unknown		Ldg	0				
217001-0101	**Water Separator**			RE (O/C)			
21 A/F		Mos	07-Mar-1985				
Unknown		Hrs	0				
Unknown		Ldg	0				
218002-0101	**Emergency Pressurization Valve**			RE (O/C)			
21 A/F		Mos	07-Mar-1985				
228455		Hrs	0				
863		Ldg	0				
218003-0101	**Blower**			RE (O/C)			
21 A/F		Mos	12-Feb-2025				
19A2338		Hrs	10,097.2				
2308		Ldg	8,645				
218004-0101	**Air Cycle Machine**			RE			**≈10-Feb-2036**
21 A/F		Mos	22-Jan-2019				
738384-26p1		Hrs	8,616.6	5,000		13,616.6	3,462.4 Hrs
840577		Ldg	7,201				
218005-0101	**Blw-Inst Cooling Fan**			RE (O/C)			
21 A/F		Mos	07-Mar-1985				
Unknown		Hrs	0				
Unknown		Ldg	0				
218006-0101	**Cabin Underfloor Blower**			RE (O/C)			
21 A/F		Mos	07-Mar-1985				
Unknown		Hrs	0				
Unknown		Ldg	0				

Task No / SEQ PN/SN	Description		CW	REQ	TOL	Categories / DUE	Time Remaining
21FO-01	**Factory Option 550/A - Cabin Temp Indicator (06A)**			RE (-)			
21 A/F		Mos					
		Hrs					
		Ldg					
21FO-03	**Factory Option 550/D - Flood Cooling (21D)**			RE (-)			
21 A/F		Mos					
		Hrs					
		Ldg					
5-11-00(2)(A)(1)	**Air Conditioning - Environment Control Unit (Hamilton Standard). Recommended Economic Overhaul**			RE (N/A)	5-11, Component Time Limits		
21 A/F		Mos					
Unknown		Hrs					
Unknown		Ldg					
(SOURCE: Model S550 MM)							
5-11-00(2)(A)(3)	**Air Conditioning - Defog Fan (Part Number 5703-3, -4). Replace or Overhaul**			RE	5-11, Component Time Limits		**≈31-Jul-2028**
21 A/F		Mos	25-Mar-2011				
5703-4		Hrs	7,404.4	3,500		10,904.4	750.2 Hrs
0645		Ldg	5,691				
(SOURCE: Model S550 MM)							
5-11-00(2)(A)(4)	**Air Conditioning - Compressor Drive Motor Brushes (Compressor Motors 1134104-1, -5 or FWA1134104-1, -5) - Replace**			RE (N/A)	4-11, 5-11, AWL, Component Time Limits		
21 A/F		Mos					
Unknown		Hrs					
Unknown		Ldg					
Ref.:4-11-00(2)(A)(1) (SOURCE: Model S550 MM) Note: Refer to the Enviro Systems Inc. R-134a Air Conditioning System Components, Operating, Servicing and Component Maintenance Manual 21-00-24 or Enviro Systems Inc. R-12 Air Conditioning System Components, Operating, Servicing and Component Maintenance Manual 21-00-26.							
90-07-10	**Keith - Freon Air Conditioners**			RE (-)		Mandatory	
21 A/F		Mos	12-Oct-1990				
		Hrs	1,255				
(ISSUING AUTHORITY: FAA)		Ldg					
90-07-10 R1	**Air Conditioning System**			RE (-)		Mandatory	
21 A/F		Mos	30-Jan-2012				
		Hrs	7,404.4				
(ISSUING AUTHORITY: FAA)		Ldg	5,691				
A215001	**Refrigeration Unit (ACM) - Check oil level.**			RE	Continuous Inspection Program		
21 A/F	Phase 24mo	Mos	13-Nov-2024	24	+2m	(30-Nov-2026)	3.2 Months (+61 Days)
Task:21-51-00-610 (ZONE: 312) (SOURCE: Model S550 MM)		Hrs	10,053.7				
		Ldg	8,595				
A216003	**Vapor Cycle Cooling System Hour Meter Check (Compressor Motors 1134104-1, -5 or FWA1134104-1, -5 only) - Complete**			RE (N/A)	4-10, AWL, Continuous Inspection Program		
21 A/F		Mos	05-Jul-2017				
		Hrs	7,951.7				
Ref.:4-10-00(2)(A)(1), Task:21-51-03-212 (ZONE: 212, 321) (SOURCE: Model S550 MM) Note: This inspection is a Chapter 4 requirement, and as such, the interval limitation CANNOT be exceeded. Refer to the Enviro Systems Inc. R-134a Air Conditioning System Components, Operating, Servicing and Component Maintenance Manual 21-00-24 or Enviro Systems Inc. R-12 Air Conditioning System Components, Operating, Servicing and Component Maintenance Manual 21-00-26.		Ldg	6,146				
A216004	**Vapor Cycle Cooling System Hour Meter Check (Except Compressor Motors 1134104-1, -5 or FWA1134104-1, -5) - Complete**			RE	Continuous Inspection Program		**≈04-Mar-2027**
21 A/F	Phase 300hrs	Mos	12-Feb-2025				
		Hrs	10,097.2	300	+30	(10,397.2)	243 Hrs (+30)
Task:21-51-03-212 (ZONE: 212, 321) (SOURCE: Model S550 MM)		Ldg	8,645				

Task No / SEQ	Description / PN/SN		CW	REQ	TOL	Categories / DUE	Time Remaining
A216005	**Vapor Cycle Cooling System 500 Compressor Hour Maintenance**			RE	Continuous	Inspection Program	**≈05-Sep-2027**
21 A/F	Phase 500hrs	Mos	29-Aug-2022				
		Hrs					
	Task:21-51-03-213 (ZONE: 212, 321) (SOURCE: Model S550 MM)	Ldg					
		ACH	966.5	500	+30	(1,466.5)	425.9 ACH (+30)
A216006	**Vapor Cycle Cooling System 12 Month Maintenance**			RE	Continuous	Inspection Program	
21 A/F	Phase 12mo	Mos	07-Jul-2025	12	+2m	(30-Sep-2026)	36 Days (+61)
		Hrs	10,148				
	Task:21-51-03-214 (ZONE: 212, 321) (Manual Adjustment: -16.6d) (SOURCE: Model S550 MM)	Ldg	8,709				
A217001	**Humidity Regulator (Water Separator) - Inspect.**			RE	Continuous	Inspection Program	
21 A/F	Phase 48mo	Mos	13-Nov-2024	48	+2m	(31-Aug-2026)	6 Days (+61)
		Hrs	10,053.7				
	Task:21-70-00-160 (ZONE: 312) (SOURCE: Model S550 MM)	Ldg	8,595				
B210000	**Environmental System - Perform operational check.**			RE	Continuous	Inspection Program	**≈31-Oct-2028**
21 A/F	Phase 96mo	Mos	15-Mar-2024	96	+2m	(31-Aug-2030)	4 Years (+61 Days)
		Hrs	9,918	1,200	+100	(10,994.7)	840.5 Hrs (+100)
	Task:21-00-00-710 (ZONE: ENG) (Tol. Adjustment: -471d) (SOURCE: Model S550 MM)	Ldg	8,406				
B211001	**Emergency Pressurization Valve - Perform operational test.**			RE	Continuous	Inspection Program	
21 A/F	Phase 48mo	Mos	13-Nov-2024	48	+2m	(31-Aug-2026)	6 Days (+61)
		Hrs	10,053.7				
	Task:21-11-00-710 (ZONE: ENG) (SOURCE: Model S550 MM)	Ldg	8,595				
B211002	**Flow Control Shutoff Valves and Check Valves - Perform Operational Check (Parker Hannifin/Janitrol check valves that have a serial number suffix B or that have a serial number higher than 4AD39) and Dukes valves.**			RE	Continuous	Inspection Program	**≈31-Oct-2028**
21 A/F	Phase 96mo	Mos		96	+2m	(31-Aug-2030)	4 Years (+61 Days)
		Hrs		1,200	+100	(10,994.7)	840.5 Hrs (+100)
	Task:21-11-00-711 (ZONE: ENG) (SOURCE: Model S550 MM)	Ldg					
B211003	**Flow Control Shutoff Valves and Check Valves - Perform Operational Check (Parker Hannifin/Janitrol check valves that do not have a serial number suffix B or that have a serial number lower than 4AD39).**			RE	Continuous	Inspection Program	
21 A/F	Phase 48mo	Mos	13-Nov-2024	48	+2m	(31-Aug-2026)	6 Days (+61)
		Hrs	10,053.7				
	Task:21-11-00-711 (ZONE: ENG) (SOURCE: Model S550 MM)	Ldg	8,595				
B212001	**Tailcone Bleed Air Lines - Perform leak check.**			RE	Continuous	Inspection Program	**≈31-Oct-2028**
21 A/F	Phase 96mo	Mos	12-Feb-2025	96	+2m	(31-Aug-2030)	4 Years (+61 Days)
		Hrs	10,097.2	1,200	+100	(10,994.7)	840.5 Hrs (+100)
	Task:21-11-00-211 (ZONE: 311, 312) (SOURCE: Model S550 MM)	Ldg	8,645				
B212002	**Instrument Panel Cooling Fan - Perform operational check.**			RE	Continuous	Inspection Program	**≈31-Oct-2028**
21 A/F	Phase 96mo	Mos	23-Sep-2019	96	+2m	(31-Aug-2030)	4 Years (+61 Days)
		Hrs	8,918.2	1,200	+100	(10,994.7)	840.5 Hrs (+100)
	Task:21-24-00-710 (ZONE: AUX, 231, 232) (SOURCE: Model S550 MM)	Ldg	7,247				
B212003	**Avionics Bay Cooling Fans - Perform operational check.**			RE	Continuous	Inspection Program	**≈31-Oct-2028**
21 A/F	Phase 96mo	Mos	15-Mar-2024	96	+2m	(31-Aug-2030)	4 Years (+61 Days)
		Hrs	9,918	1,200	+100	(10,994.7)	840.5 Hrs (+100)
	Task:21-25-00-710 (ZONE: AUX) (Tol. Adjustment: -471d) (SOURCE: Model S550 MM)	Ldg	8,406				
B213000	**Pressurization Control System - Perform operational check.**			RE	Continuous	Inspection Program	**≈31-Oct-2028**
21 A/F	Phase 96mo	Mos	15-Mar-2024	96	+2m	(31-Aug-2030)	4 Years (+61 Days)
		Hrs	9,918	1,200	+100	(10,994.7)	840.5 Hrs (+100)
	Task:21-31-00-710 (ZONE: ENG) (Tol. Adjustment: -471d) (SOURCE: Model S550 MM)	Ldg	8,406				
B213001	**Barometric Cabin Altitude Pressure Switch - Perform functional test.**			RE	Continuous	Inspection Program	**≈31-Oct-2028**
21 A/F	Phase 96mo	Mos	15-Mar-2024	96	+2m	(31-Aug-2030)	4 Years (+61 Days)
		Hrs	9,918	1,200	+100	(10,994.7)	840.5 Hrs (+100)
	Task:21-31-05-720 (ZONE: LAB, 245) (Tol. Adjustment: -471d) (SOURCE: Model S550 MM)	Ldg	8,406				

Task No / SEQ PN/SN	Description		CW	REQ	TOL	Categories / DUE	Time Remaining
C215001	**Hamilton Standard Air Cycle Machine - Change oil.**			RE	Continuous Inspection Program		**≈04-Jan-2028**
21 A/F	Phase 600hrs	Mos	12-Feb-2025				
		Hrs	10,097.2	600	+30	(10,697.2)	543 Hrs (+30)
Task:21-51-00-680 (ZONE: 312) (SOURCE: Model S550 MM)		Ldg	8,645				
CIL-21-01	**Compressor Motor Brush Life Limit**			T (A/R)		Informational	
21 A/F		Mos					
		Hrs					
		Ldg					
CIL-21-02	**Air Conditioning - Environmental Hour Meter Installation**			RE (-)		Mandatory	
21 A/F		Mos					
		Hrs					
		Ldg					
CIL-21-02 R1	**Air Conditioning - Environmental Hour Meter Installation**			RE (-)		Optional	
21 A/F		Mos	20-Jun-2016				
		Hrs	7,643.4				
		Ldg	5,810				
D213001	**Pressurization Controller - Clean or Replace Filter.**			RE	Continuous Inspection Program		**≈31-Oct-2028**
21 A/F	Phase 96mo	Mos	15-Mar-2024	96	+2m	(31-Aug-2030)	4 Years (+61 Days)
		Hrs	9,918	1,200	+100	(10,994.7)	840.5 Hrs (+100)
Task:21-31-00-160 (ZONE: 244) (Tol. Adjustment: -471d) (SOURCE: Model S550 MM)		Ldg	8,406				
D213003	**Pneumatic Relay Cartridge Filter - Replace.**			RE	Continuous Inspection Program		**≈31-Oct-2028**
21 A/F	Phase 96mo	Mos	23-Sep-2019	96	+2m	(31-Aug-2030)	4 Years (+61 Days)
		Hrs	8,918.2	1,200	+100	(10,994.7)	840.5 Hrs (+100)
Task:21-31-00-901 (ZONE: 171) (SOURCE: Model S550 MM)		Ldg	7,247				
D213004	**Disable Solenoid Valve Filter (Breather Plug) - Clean or replace.**			RE	Continuous Inspection Program		**≈31-Oct-2028**
21 A/F	Phase 96mo	Mos	23-Sep-2019	96	+2m	(31-Aug-2030)	4 Years (+61 Days)
		Hrs	8,918.2	1,200	+100	(10,994.7)	840.5 Hrs (+100)
Task:21-31-00-161 (ZONE: 171) (SOURCE: Model S550 MM)		Ldg	7,247				
SBS550-21-01	**Tailcone Pressurization Valve Relay Installation**			RE (-)		Recommended	
21 A/F		Mos					
		Hrs					
(AVG MAN HRS: 10)		Ldg					
SBS550-21-03	**Freon Air Conditioning System Installation - CANCELLED**			RE (-)		Optional	
21 A/F		Mos					
		Hrs					
		Ldg					
SBS550-21-03-R01	**Freon Air Conditioning System Installation - CANCELLED**			RE (-)		Optional	
21 A/F		Mos					
		Hrs					
		Ldg					
SBS550-21-04	**Cabin Ventilation Motor Replacement**			RE (-)		Optional	
21 A/F		Mos					
		Hrs					
(AVG MAN HRS: 4)		Ldg					
SBS550-21-04-R01	**Cabin Ventilation Motor Replacement**			RE (-)		Optional	
21 A/F		Mos					
		Hrs					
(AVG MAN HRS: 4)		Ldg					
SBS550-21-05	**Supplemental Cockpit Air Distribution System**			T (A/R)		Optional	
21 A/F		Mos					
		Hrs					
		Ldg					

Task No / SEQ PN/SN	Description		CW	REQ	TOL	Categories / DUE	Time Remaining
SBS550-21-06	**Fresh Air Duct Installation**			RE (-)		Mandatory	
21 A/F		Mos	27-Feb-1988				
		Hrs	845				
(AVG MAN HRS: 6)		Ldg					
SBS550-21-06-R01	**Fresh Air Duct Installation**			RE (-)		Mandatory	
21 A/F		Mos	01-Sep-1988				
		Hrs	965				
(AVG MAN HRS: 6)		Ldg					
SBS550-21-07	**Cabin Sidewall Supplemental Air Outlets Installation**			RE (-)		Recommended	
21 A/F		Mos					
		Hrs					
		Ldg					
SBS550-21-08	**Tailcone Ram Air Inlet Pressurization Valve Installation**			T (A/R)		Optional	
21 A/F		Mos					
		Hrs					
		Ldg					
SBS550-21-09	**Tailcone Fresh Air Duct Modification**			RE (-)		Optional	
21 A/F		Mos					
		Hrs					
(AVG MAN HRS: 1.9)		Ldg					
SBS550-21-09-R01	**Tailcone Fresh Air Duct Modification**			RE (-)		Optional	
21 A/F		Mos					
		Hrs					
(AVG MAN HRS: 1.9)		Ldg					
SBS550-21-09-R02	**Tailcone Fresh Air Duct Modification**			RE (-)		Optional	
21 A/F		Mos					
		Hrs					
(AVG MAN HRS: 1.9)		Ldg					
SBS550-21-09-R03	**Tailcone Fresh Air Duct Modification**			T (A/R)		Optional	
21 A/F		Mos					
		Hrs					
(AVG MAN HRS: 1.9)		Ldg					
SBS550-21-10	**Air Duct Retention Improvement**			RE (-)		Recommended	
21 A/F		Mos					
		Hrs					
(AVG MAN HRS: 4.1)		Ldg					
SBS550-21-10-R01	**Air Duct Retention Improvement**			RE (-)		Recommended	
21 A/F		Mos					
		Hrs					
(AVG MAN HRS: 4.1)		Ldg					
SBS550-21-10-R02	**Air Duct Retention Improvement**			T (A/R)		Recommended	
21 A/F		Mos					
		Hrs					
(AVG MAN HRS: 4.1)		Ldg					
SBS550-21-11	**ACM Bleed Air Duct Support Clamp Installation**			T (A/R)		Optional	
21 A/F		Mos					
		Hrs					
		Ldg					
SBS550-21-12	**Tailcone Pressure Valve Actuator Wiring Modification**			T (A/R)		Optional	
21 A/F		Mos					
		Hrs					
		Ldg					

Task No / SEQ PN/SN	Description		CW	REQ	TOL	Categories / DUE	Time Remaining
SBS550-21-13	**Outflow Valve Replacement**			RE (-)		Mandatory	
21 A/F		Mos					
		Hrs					
(AVG MAN HRS: 8)		Ldg					
SBS550-21-14	**Additional Outflow Valve Replacements**			RE (-)		Mandatory	
21 A/F		Mos	08-Dec-1995				
		Hrs	2,247				
(AVG MAN HRS: 18)		Ldg					
SBS550-21-15	**Air Conditioning - Cockpit Side Window Defog System Modification**			T (A/R)		Optional	
21 A/F		Mos					
		Hrs					
		Ldg					
SBS550-21-16	**Cabin Fan and Defog Blower Wiring Improvement**			T (A/R)		Discretionary	
21 A/F		Mos					
		Hrs					
		Ldg					
SBS550-21-17	**Temperature Controller Improvement**			T (A/R)		Optional	
21 A/F		Mos					
		Hrs					
		Ldg					
SLS550-21-01	**Hamilton Standard Service Bulletins AC No. 2062 and AC No. 21-2069**			T (A/R)		Informational	
21 A/F		Mos					
		Hrs					
(AVG MAN HRS: 1)		Ldg					
SLS550-21-02	**Tailcone Fresh Air Duct Routing Inspection**			RE (-)		Recommended	
21 A/F		Mos	25-Jan-1996				
		Hrs	2,260				
(AVG MAN HRS: 1)		Ldg					
SLS550-21-03	**Compressor Drive Motor Brush Inspection/Replacement (Fort Worth Airworks Inc.-Zephyr)**			T (A/R)		Recommended	
21 A/F		Mos					
		Hrs					
(AVG MAN HRS: 16)		Ldg					
SLS550-21-04	**Hamilton Standard Service Information Release Noisy Electrically Actuated Valves**			T (A/R)		Informational	
21 A/F		Mos					
		Hrs					
		Ldg					
Note: EFFECTIVITY: Aircraft with Hamilton Standard Air Conditioning.							
SLS550-21-05	**Air Conditioning - Transmittal Of Fort Worth Airworks Service Bulletin 99-101**			T (A/R)		Recommended	
21 A/F		Mos					
		Hrs					
		Ldg					
Note: EFFECTIVITY: Aircraft with STC SA3849SW installed.							
SLS550-21-06	**Dorsal Fin Ram Air Inlet Vane Removal**			T (A/R)		Informational	
21 A/F		Mos					
		Hrs					
		Ldg					
▼ 22 - AUTOFLIGHT							
221008-0101	**Computer Autopilot**			RE (O/C)			
22 A/F		Mos	06-Nov-1985				
4008519-945		Hrs	151				
84113882		Ldg					

Task No / SEQ PN/SN	Description		CW	REQ	TOL	Categories / DUE	Time Remaining
221009-0101	**Autopilot Controller**			RE (O/C)			
22 A/F		Mos	03-Apr-2024				
4018639-909		Hrs	9,933.2				
87062911		Ldg	8,421				
221010-0101	**Autopilot Servo Aileron**			RE (O/C)			
22 A/F	Aft	Mos	07-Mar-1985				
4006719-906		Hrs	0				
84081279		Ldg	0				
221010-0201	**Autopilot Servo Elevator**			RE (O/C)			
22 A/F	Fwd	Mos	07-Mar-1985				
4006719-904		Hrs	0				
84111482		Ldg	0				
221010-0301	**Autopilot Servo Rudder**			RE (O/C)			
22 A/F	Middle	Mos	07-Mar-1985				
4006719-906		Hrs	0				
84091354		Ldg	0				
90-06-13	**Honeywell Inc., Sperry Commercial Flight Systems Division Model Vg-14A Vertical Gyro, Part Number 7000622-901**			RE (-)	Mandatory (Appliance AD)		
22 A/F		Mos	12-Oct-1990				
		Hrs	1,255				
(ISSUING AUTHORITY: FAA)		Ldg					
A221001	**Aileron Servo Actuator and Mount - Inspect.**			RE	Continuous Inspection Program		**≈31-Oct-2028**
22 A/F	Phase 96mo	Mos	12-Feb-2025	96	+2m	(31-Aug-2030)	4 Years (+61 Days)
		Hrs	10,097.2	1,200	+100	(10,994.7)	840.5 Hrs (+100)
Task:22-11-01-210 (ZONE: 171) (SOURCE: Model S550 MM)		Ldg	8,645				
A222001	**Rudder Servo Actuator and Mount - Inspect.**			RE	Continuous Inspection Program		**≈31-Oct-2028**
22 A/F	Phase 96mo	Mos	23-Sep-2019	96	+2m	(31-Aug-2030)	4 Years (+61 Days)
		Hrs	8,918.2	1,200	+100	(10,994.7)	840.5 Hrs (+100)
Task:22-11-01-212 (ZONE: 321) (SOURCE: Model S550 MM)		Ldg	7,247				
A223001	**Elevator Servo Actuator and Mount - Inspect.**			RE	Continuous Inspection Program		**≈31-Oct-2028**
22 A/F	Phase 96mo	Mos	23-Sep-2019	96	+2m	(31-Aug-2030)	4 Years (+61 Days)
		Hrs	8,918.2	1,200	+100	(10,994.7)	840.5 Hrs (+100)
Task:22-11-01-211 (ZONE: 321) (SOURCE: Model S550 MM)		Ldg	7,247				
B221002	**Autopilot Disengagement and Warning - Perform test.**			RE	Continuous Inspection Program		**≈31-Oct-2028**
22 A/F	Phase 96mo	Mos	15-Mar-2024	96	+2m	(31-Aug-2030)	4 Years (+61 Days)
		Hrs	9,918	1,200	+100	(10,994.7)	840.5 Hrs (+100)
Task:22-11-03-710 (ZONE: AUX) (Tol. Adjustment: -471d) (SOURCE: Model S550 MM)		Ldg	8,406				
▼ 23 - COMMUNICATIONS							
230001-0101	**Communication Control**			RE (O/C)			
23 A/F	Left	Mos	07-Mar-1985				
Unknown		Hrs	0				
Unknown		Ldg	0				
230001-0102	**Communication Control**			RE (O/C)			
23 A/F	Right	Mos	28-Dec-2000				
622-6520-005		Hrs	4,717				
3866		Ldg					

Task No / SEQ / PN/SN	Description		CW	REQ	TOL	Categories / DUE	Time Remaining
231003-0101	**HF Receiver/Exciter**			RE (O/C)			
23 A/F		Mos	29-Sep-2014				
064-1016-03		Hrs					
3436		Ldg					
231004-0101	**HF Antenna Coupler**			RE (O/C)			
23 A/F		Mos	07-Mar-1985				
064-1017-00		Hrs	0				
P10385		Ldg	0				
231005-0101	**HF Control Head**			RE (O/C)			
23 A/F		Mos	07-Mar-1985				
064-1016-03		Hrs	0				
3436		Ldg	0				
232002-0101	**Antenna, Comm**			RE (O/C)			
23 A/F	No.1	Mos	16-May-2016				
VFS10-97-7		Hrs	7,639.5				
1650		Ldg	5,808				
232002-0102	**Antenna, Comm**			RE (O/C)			
23 A/F	No.2	Mos	07-Mar-1985				
VFS10-108-1		Hrs	0				
1350		Ldg	0				
232004-0101	**Airborne Comm Transceiver**			RE (O/C)			
23 A/F		Mos	13-Jun-1995				
400-0125		Hrs	1,929				
603		Ldg					
232005-0101	**Cabin Control, Phone**			RE (O/C)			
23 A/F		Mos	01-Nov-1995				
400-0123-213		Hrs	2,182				
9003		Ldg					
232006-0101	**Cockpit Control, Phone**			RE (O/C)			
23 A/F		Mos	29-Sep-2014				
066-04031-004		Hrs					
21188		Ldg					
232007-0101	**Airborne Communication Antenna**			RE (O/C)			
23 A/F	No.1	Mos	07-Mar-1985				
Unknown		Hrs	0				
Unknown		Ldg	0				
232007-0102	**Airborne Communication Antenna**			RE (O/C)			
23 A/F	No.2	Mos	07-Mar-1985				
Unknown		Hrs	0				
Unknown		Ldg	0				
232010-0101	**VHF Comm Transceiver (Top)**			RE (O/C)			
23 A/F	No.1	Mos	21-May-1999				
622-6152-001		Hrs	4,121				
Unknown		Ldg					

Task No / SEQ PN/SN	Description		CW	REQ	TOL	Categories / DUE	Time Remaining
232010-0102	**VHF Comm Transceiver (Bottom)**			RE (O/C)			
23 A/F	No.2	Mos	21-May-1999				
622-6152-001		Hrs	4,121				
20416		Ldg					
232018	**Aircell Configuration Module**			RE (O/C)			
23 A/F		Mos	19-Jul-1997				
31990-1		Hrs	2,998				
6264		Ldg					
235001-0101	**Audio Amplifier**			RE (O/C)			
23 A/F	Left	Mos	15-Aug-1995				
5630-1		Hrs	2,006				
206		Ldg					
235001-0101	**Cockpit Voice Recorder (CVR) Adapter**			RE (O/C)			
23 A/F	No.1	Mos	07-Mar-1985				
Unknown		Hrs	0				
Unknown		Ldg	0				
235001-0102	**Audio Amplifier**			RE (O/C)			
23 A/F	Right	Mos	15-Aug-1995				
5630-1		Hrs	2,006				
209		Ldg					
235001-0102	**Cockpit Voice Recorder (CVR) Adapter**			RE (O/C)			
23 A/F	No.2	Mos	07-Mar-1985				
Unknown		Hrs	0				
Unknown		Ldg	0				
237001-0101	**Cockpit Voice Recorder (CVR)**			RE (O/C)			
23 A/F		Mos	28-Dec-2020				
89090-003211		Hrs	9,224.1				
A01159		Ldg	7,598				
237006-0101	**Remote Mic**			RE (O/C)			
23 A/F		Mos	28-Jun-1991				
25005-0031		Hrs	1,350				
A01250		Ldg					
237008-0101	**Cockpit Voice Recorder (CVR) Shock Mount**			RE (O/C)			
23 A/F		Mos	07-Mar-1985				
Unknown		Hrs	0				
Unknown		Ldg	0				
237010-0101	**Cockpit Voice Recorder (CVR) Underwater Locator Beacon (ULB)**			RE			
23 A/F		Mos	09-May-2020	72		30-Jun-2027	10.3 Months
DK120/90		Hrs	9,105.4				
AT149182		Ldg	7,473				
Expiration Date 30-Jun-2027							

Task No / SEQ PN/SN	Description		CW	REQ	TOL	Categories / DUE	Time Remaining
237010-0201	**Cockpit Voice Recorder (CVR) Underwater Locator Beacon (ULB) Battery**			RE (O/C)	5-11, Component Time Limits		
23 A/F		Mos	07-Mar-1985				
Unknown		Hrs	0				
Unknown		Ldg	0				
Ref.:5-11-00(2)(B)(1), Task:23-70-00-960 (SOURCE: Model S550 MM)							
237011-0101	**Control Unit-VR**			RE (O/C)			
23 A/F		Mos	28-Jun-1991				
25000-00312		Hrs	1,350				
A01047		Ldg					
238003-0101	**Aircell Atg 5000**			RE (O/C)			
23 A/F		Mos	07-Mar-1985				
Unknown		Hrs	0				
Unknown		Ldg	0				
238004-0101	**CVR Control Panel**			RE (O/C)			
23 A/F		Mos	07-Mar-1985				
Unknown		Hrs	0				
Unknown		Ldg	0				
238005-0101	**CVR Inertia Switch**			RE (O/C)			
23 A/F		Mos	28-Jun-1991				
3LO-453		Hrs	1,350				
L2855		Ldg					
23FO-06	**Factory Option 550/D - Flitefone IV (674D)**			RE (-)			
23 A/F		Mos					
		Hrs					
		Ldg					
A231001	**High Frequency (HF) Antenna and Tension Unit - Inspect.**			RE	Continuous Inspection Program		**≈31-Oct-2028**
23 A/F	Phase 96mo	Mos	12-Feb-2025	96	+2m	(31-Aug-2030)	4 Years (+61 Days)
		Hrs	10,097.2	1,200	+100	(10,994.7)	840.5 Hrs (+100)
Task:23-10-00-210 (ZONE: 312, 340) (SOURCE: Model S550 MM)		Ldg	8,645				
A236002	**Control Surface Bonding Jumper Inspection**			RE	Continuous Inspection Program		
23 A/F	Phase 48mo	Mos	23-Sep-2019	48	+2m	(31-Aug-2026)	6 Days (+61)
		Hrs	8,918.2				
Task:27-00-00-280 (ZONE: 211, 212, 331, 332, 340, 512) (SOURCE: Model S550 MM)		Ldg	7,247				
A237001	**Cockpit Voice Recorder - Inspect.**			RE	Continuous Inspection Program		**≈31-Oct-2028**
23 A/F	Phase 96mo	Mos	12-Feb-2025	96	+2m	(31-Aug-2030)	4 Years (+61 Days)
89090-003211		Hrs	10,097.2	1,200	+100	(10,994.7)	840.5 Hrs (+100)
A01159		Ldg	8,645				
Task:23-70-00-210 (ZONE: 231, 249, 312) (Tol. Adjustment: -345d) (SOURCE: Model S550 MM)							
A237003	**Underwater Locator Beacon Installed on Cockpit Voice Recorder - Inspect.**			RE	Continuous Inspection Program		
23 A/F	Phase 24mo	Mos	13-Nov-2023	24	+2m	(30-Nov-2026)	3.2 Months (+61 Days)
DK120/90		Hrs	9,865.7				
AT149182		Ldg	8,340				
Task:23-70-00-280 (ZONE: 312) (SOURCE: Model S550 MM)							
B236001	**Static Discharge Wicks - Inspect**			RE	Continuous Inspection Program		
23 A/F	Phase 48mo	Mos	23-Sep-2019	48	+2m	(31-Aug-2026)	6 Days (+61)
		Hrs	8,918.2				
Task:23-61-00-760 (ZONE: 171, 331, 332, 532, 540, 632, 640) (SOURCE: Model S550 MM)		Ldg	7,247				

Task No / SEQ / PN/SN	Description		CW	REQ	TOL	Categories / DUE	Time Remaining
B237002	**Cockpit Voice Recorder - Perform operational check.**			RE		Continuous Inspection Program	
23 A/F	Phase 48mo	Mos	13-Nov-2024	48	+2m	(31-Aug-2026)	6 Days (+61)
89090-003211		Hrs	10,053.7				
A01159		Ldg	8,595				
Task:23-70-00-710 (ZONE: AUX) (SOURCE: Model S550 MM)							
B237004	**Underwater Locator Beacon Installed on Cockpit Voice Recorder - Perform operational test.**			RE		Continuous Inspection Program	
23 A/F	Phase 24mo	Mos	13-Nov-2023	24	+2m	(30-Nov-2026)	3.2 Months (+61 Days)
DK120/90							
AT149182		Hrs	9,865.7				
Task:23-70-00-711 (ZONE: 312) (SOURCE: Model S550 MM)		Ldg	8,340				
SBS550-23-01	**Static Discharge Improvement**			RE (-)		Optional	
23 A/F		Mos					
		Hrs					
		Ldg					
SBS550-23-01-R01	**Static Discharge Improvement**			RE (-)		Optional	
23 A/F		Mos					
		Hrs					
		Ldg					
SBS550-23-01-R02	**Static Discharge Improvement**			T (A/R)		Optional	
23 A/F		Mos					
		Hrs					
		Ldg					
SBS550-23-03	**Cockpit Voice Recorder Hot Microphone Activation**			RE (-)		Optional	
23 A/F		Mos					
		Hrs					
(AVG MAN HRS: 3.5)		Ldg					
SBS550-23-03-R1	**Cockpit Voice Recorder Hot Microphone Activation**			T (A/R)		Optional	
23 A/F		Mos					
		Hrs					
(AVG MAN HRS: 3.5)		Ldg					
SBS550-23-04	**Cockpit Voice Recorder Installation (Fairchild GA100)**			T (A/R)		Optional	
23 A/F		Mos					
		Hrs					
		Ldg					
SBS550-23-05	**Electrical Bonding Flap and Speed Brake Pushrods**			RE (-)		Recommended	
23 A/F		Mos					
		Hrs					
		Ldg					
SBS550-23-05-R01	**Electrical Bonding Flap and Speed Brake Pushrods**			RE (-)		Recommended	
23 A/F		Mos					
		Hrs					
		Ldg					
SBS550-23-05-R02	**Electrical Bonding Flap and Speed Brake Pushrods**			RE (-)		Recommended	
23 A/F		Mos					
		Hrs					
		Ldg					
SBS550-23-05-R03	**Electrical Bonding Flap and Speed Brake Pushrods**			RE (-)		Recommended	
23 A/F		Mos					
		Hrs					
		Ldg					

Task No / SEQ PN/SN	Description		CW	REQ	TOL	Categories / DUE	Time Remaining
SBS550-23-06	**Honeywell EFIS Symbol Generator Interposer Filter Installation**			RE (-)		Recommended	
23 A/F		Mos					
		Hrs					
(AVG MAN HRS: 4)		Ldg					
SBS550-23-06-R01	**Honeywell EFIS Symbol Generator Interposer Filter Installation**			T (A/R)		Recommended	
23 A/F		Mos					
		Hrs					
(AVG MAN HRS: 4)		Ldg					
SBS550-23-07	**Static Wick Replacement**			RE (-)		Optional	
23 A/F		Mos	06-Jan-1998				
		Hrs	3,267				
		Ldg					
SBS550-23-08	**Collins 8.33 KHZ Communication Radio Installation**			RE (-)		Optional	
23 A/F		Mos					
		Hrs					
		Ldg					
SBS550-23-08-R01	**Collins 8.33 KHZ Communication Radio Installation**			T (A/R)		Mandatory	
23 A/F		Mos					
		Hrs					
		Ldg					
SBS550-23-09	**VLF Noise Filter Capacitor Removal/Replacement**			RE (-)		Mandatory	
23 A/F		Mos	08-Oct-1999				
		Hrs	4,342				
(AVG MAN HRS: 3)		Ldg					
SBS550-23-09-R01	**VLF Noise Filter Capacitor Removal/Replacement**			T (A/R)		Mandatory	
23 A/F		Mos					
		Hrs					
(AVG MAN HRS: 3)		Ldg					
SLS550-23-01	**Microphone Replacement Program**			RE (-)		Recommended	
23 A/F		Mos	25-Jan-1996				
		Hrs	2,260				
		Ldg					
SLS550-23-02	**Static Discharge Wick Modification**			T (A/R)		Optional	
23 A/F		Mos					
		Hrs					
		Ldg					
SLS550-23-03	**Fairchild Cockpit Voice Recorder Field Service Bulletins GACVR-005 and GACVR-006**			T (A/R)		Informational	
23 A/F		Mos					
		Hrs					
		Ldg					
SLS550-23-04	**High Frequency Radiotelephone Channel Frequency Changes**			T (A/R)		Informational	
23 A/F		Mos					
		Hrs					
		Ldg					
SLS550-23-05	**LORAL/Fairchild Cockpit Voice Recorder Service Bulletin**			T (A/R)		Informational	
23 A/F		Mos					
		Hrs					
(AVG MAN HRS: 1)		Ldg					
SLS550-23-06	**Sunstrand Cockpit Voice Recorder 6000 Hour Maintenance Action**			T (A/R)		Informational	
23 A/F		Mos					
		Hrs					
		Ldg					

Task No / SEQ PN/SN	Description		CW	REQ	TOL	Categories / DUE	Time Remaining
SLS550-23-07	**Cockpit Voice Recorder improve Reliability of Self-test Circuitry, Improve Power Monitor**			T (A/R)		Informational	
23 A/F		Mos					
		Hrs					
(AVG MAN HRS: 5)		Ldg					
SLS550-23-08	**Sundstrand Cockpit Voice Recorder Service Bulletin Transmittal**			T (A/R)		Informational	
23 A/F		Mos					
		Hrs					
(AVG MAN HRS: 6)		Ldg					
SLS550-23-09	**Sundstrand Model 577C Cockpit Voice Recorder Service Bulletin Transmittal**			RE (-)		Informational	
23 A/F		Mos					
		Hrs					
(AVG MAN HRS: 1)		Ldg					
SLS550-23-09-R01	**Sundstrand Model 577C Cockpit Voice Recorder Service Bulletin Transmittal**			T (A/R)		Informational	
23 A/F		Mos					
		Hrs					
(AVG MAN HRS: 1)		Ldg					
Note: EFFECTIVITY: Sundstrand Model AV-557C CVR P/N 980-6005-07X, S/N 9,000 thru 13,399.							
SLS550-23-10	**Sundstrand Model AV 557C Cockpit Voice Recorder Service Bulletin 25**			T (A/R)		Recommended	
23 A/F		Mos					
		Hrs					
(AVG MAN HRS: 2)		Ldg					
SLS550-23-11	**Transmittal of Loral Data Systems Field Service Bulletin GACVR 010, Alternate Suppliers For Underwater Locator Beacons**			T (A/R)		Informational	
23 A/F		Mos					
		Hrs					
		Ldg					
SLS550-23-12	**Transmittal of Loral Data Systems Field Service Bulletins CVR163 AND CVR164**			T (A/R)		Informational	
23 A/F		Mos					
		Hrs					
(AVG MAN HRS: 1.5)		Ldg					
SLS550-23-13	**Transmittal of Avtech Audio Selector Panel Service Bulletins 5630-23-901 And 5640-23-905**			RE (-)		Informational	
23 A/F		Mos	15-Aug-1995				
		Hrs	2,006				
(AVG MAN HRS: 1.6)		Ldg					
SLS550-23-14	**Communications - Airshow Reliability Improvements and Service Pack Software Upgrade**			RE (-)		Recommended	
23 A/F		Mos	26-Sep-2019				
		Hrs	8,918.2				
(AVG MAN HRS: 1)		Ldg	7,247				
▼ 24 - ELECTRICAL POWER							
242001-0101	**Static Inverter**			RE (O/C)			
24 A/F		Mos	07-Mar-1985				
Unknown		Hrs	0				
Unknown		Ldg	0				
242001-0201	**AC Inverter No.1**			RE (O/C)			
24 A/F	Top	Mos	02-Dec-2000				
PC-350-4A		Hrs	4,689				
4514		Ldg					
242001-0301	**AC Inverter No.2**			RE (O/C)			
24 A/F	Bottom	Mos	07-Mar-1985				
PC-350		Hrs	0				
1837		Ldg	0				

Task No / SEQ / PN/SN	Description		CW	REQ	TOL	Categories / DUE	Time Remaining
243001-0101	**Starter/Generator**			RE (Srv)			
24 A/F	Left	Mos	13-Nov-2024				
23085-004-1		Hrs	10,053.7				
95292		Ldg	8,595				
243001-0102	**Starter/Generator**			RE (Srv)			
24 A/F	Right	Mos	19-Dec-2021				
23085-004-1		Hrs	9,619				
3117		Ldg	8,076				
243003-0101	**Generator Control Unit**			RE (O/C)			
24 A/F	Left	Mos	07-Mar-1985				
51539-006F		Hrs	0				
1578		Ldg	0				
243003-0102	**Generator Control Unit**			RE (O/C)			
24 A/F	Right	Mos	07-Mar-1985				
51539-006F		Hrs	0				
2389		Ldg	0				
243004-0101	**Ammeter**			RE (O/C)			
24 A/F	Left	Mos	22-Apr-2003				
C662501-0104		Hrs	5,785				
C221127		Ldg					
243004-0102	**Ammeter**			RE (O/C)			
24 A/F	Right	Mos	23-Jun-2004				
C662501-0104		Hrs	6,370				
04F249		Ldg					
243005-0101	**Voltmeter**			RE (O/C)			
24 A/F		Mos	07-Mar-1985				
C662502-0101		Hrs	0				
1331		Ldg	0				
243007-0101	**Battery**			RE (O/C)			
24 A/F		Mos	19-Oct-2021				
RG-380E/44		Hrs	9,511.7				
70038942		Ldg	7,945				
243008-0101	**Battery Temp Module**			RE (O/C)			
24 A/F		Mos	07-Mar-1985				
1529-1		Hrs	0				
1340		Ldg	0				
243009-0101	**Battery Temp Gauge**			RE (O/C)			
24 A/F		Mos	07-Mar-1985				
1229-1		Hrs	0				
905		Ldg	0				
243010-0101	**Battery Temp Sensor**			RE (O/C)			
24 A/F		Mos	07-Mar-1985				
1166-1		Hrs	0				
H5366		Ldg	0				

Task No / SEQ PN/SN	Description		CW	REQ	TOL	Categories / DUE	Time Remaining
243010-0201	**Gage Temp Sensor**			RE (O/C)			
24 A/F		Mos	07-Mar-1985				
1166-1		Hrs	0				
V5367		Ldg	0				
243011-0101	**Current Voltage Controller**			RE (O/C)			
24 A/F		Mos	31-Mar-2009				
1301-1		Hrs	7,020				
227156		Ldg					
243012-0101	**Current Sensor**			RE (O/C)			
24 A/F		Mos	23-Mar-2007				
1302-1		Hrs	6,730				
372		Ldg					
243013-0101	**Batt Disconnect Relay K69**			RE (O/C)			
24 A/F		Mos	07-Mar-1985				
A876K		Hrs	0				
Unknown		Ldg	0				
24-30-71	**Concorde Lead Acid Battery Capacity Check**			RE		CMM	
24 A/F		Mos	17-Feb-2026	6	-/+1m	17-Aug-2026	0 Days (+23)
RG-380E/44		Hrs	10,148	500	-/+100	10,648	493.8 Hrs (+100)
70038942		Ldg	8,709				
(UPDATE NOTE: Complied with main battery capacity check IAW CES550 MM chapter 24-32-00. Battery checked good.) (SOURCE: Concorde Doc.# 5-0171)							
Note: Frequency for batteries with capacity above 90%							
245001-0101	**5 Volt Lt Dimmer**			RE (O/C)			
24 A/F	Left	Mos	05-Dec-2008				
273-1		Hrs	6,933				
32V3P		Ldg					
245001-0102	**5 Volt Lt Dimmer**			RE (O/C)			
24 A/F	Right	Mos	11-Mar-1997				
273-1		Hrs	2,812				
4343		Ldg					
245001-0103	**5 Volt Lt Dimmer**			RE (O/C)			
24 A/F	Center	Mos	11-Mar-1997				
273-1		Hrs	2,812				
4223		Ldg					
245003-0101	**Start Relay K7**			RE (O/C)			
24 A/F	Left	Mos	07-Mar-1985				
A703C		Hrs	0				
Unknown		Ldg	0				
245003-0201	**Start Relay K8**			RE (O/C)			
24 A/F	Right	Mos	07-Mar-1985				
A703C		Hrs	0				
Unknown		Ldg	0				

Task No / SEQ PN/SN	Description		CW	REQ	TOL	Categories / DUE	Time Remaining
245004-0101	**Power Relay K13**			RE (O/C)			
24 A/F	Left	Mos	07-Mar-1985				
A703P		Hrs	0				
Unknown		Ldg	0				
245004-0201	**Power Relay K12**			RE (O/C)			
24 A/F	Right	Mos	07-Mar-1985				
A703P		Hrs	0				
Unknown		Ldg	0				
24FO-01B	**Battery & Monitor for 20 Cell Factory Option**			RE (-)			
24 A/F		Mos	07-Mar-1985				
12B		Hrs					
FO		Ldg					
88-06-02	**Electrical Power - Wiring Failure**			RE (-)		Mandatory	
24 A/F		Mos					
		Hrs					
(ISSUING AUTHORITY: FAA)		Ldg					
88-06-02 Paragraph B	**Electrical Power - Disconnect (Model S550)**			RE (-)		Mandatory	
24 A/F		Mos					
		Hrs					
(ISSUING AUTHORITY: FAA)		Ldg					
A242001	**Nose Area General Electrical Components - Inspect.**			RE	Continuous Inspection Program		**≈31-Oct-2028**
24 A/F	Phase 96mo	Mos	15-Mar-2024	96	+2m	(31-Aug-2030)	4 Years (+61 Days)
		Hrs	9,918	1,200	+100	(10,994.7)	840.5 Hrs (+100)
Task:24-00-00-210 (ZONE: 110, 121, 122, 131, 132, 211, 212, 221, 222) (Tol. Adjustment: -471d) (SOURCE: Model S550 MM)		Ldg	8,406				
A245001	**Circuit Breaker Panels - Inspect.**			RE	Continuous Inspection Program		**≈31-Oct-2028**
24 A/F	Phase 96mo	Mos	15-Mar-2024	96	+2m	(31-Aug-2030)	4 Years (+61 Days)
		Hrs	9,918	1,200	+100	(10,994.7)	840.5 Hrs (+100)
Task:24-50-02-212 (ZONE: 245, 246) (Tol. Adjustment: -471d) (SOURCE: Model S550 MM)		Ldg	8,406				
A245002	**Cockpit Side Console - Inspect.**			RE	Continuous Inspection Program		**≈03-Mar-2029**
24 A/F		Mos	15-Mar-2024	96	+2m	30-Nov-2030	4.3 Years (+61 Days)
		Hrs	9,918	1,200	+100	11,118	963.8 Hrs (+100)
Task:24-50-01-210 (ZONE: 245, 246) (Tol. Adjustment: -471d) (SOURCE: Model S550 MM)		Ldg	8,406				
A245003	**Avionics Relay Junction Box - Inspect.**			RE	Continuous Inspection Program		**≈31-Oct-2028**
24 A/F	Phase 96mo	Mos	15-Mar-2024	96	+2m	(31-Aug-2030)	4 Years (+61 Days)
		Hrs	9,918	1,200	+100	(10,994.7)	840.5 Hrs (+100)
Task:24-50-05-210 (ZONE: 221) (Tol. Adjustment: -471d) (SOURCE: Model S550 MM)		Ldg	8,406				
A245004	**Aft Power Junction Box - Inspect.**			RE	Continuous Inspection Program		**≈31-Oct-2028**
24 A/F	Phase 96mo	Mos	12-Feb-2025	96	+2m	(31-Aug-2030)	4 Years (+61 Days)
		Hrs	10,097.2	1,200	+100	(10,994.7)	840.5 Hrs (+100)
Task:24-50-03-211 (ZONE: 311, 312) (SOURCE: Model S550 MM)		Ldg	8,645				
A245006	**Right Pylon Starter Generator Cables and Wire Bundle - Inspect.**			RE	Continuous Inspection Program		
24 A/F	Phase 48mo	Mos	13-Nov-2024	48	+2m	(31-Aug-2026)	6 Days (+61)
		Hrs	10,053.7				
Task:24-33-01-210 (ZONE: 412) (SOURCE: Model S550 MM)		Ldg	8,595				
B243001	**DC Generator System - Perform operational test.**			RE	Continuous Inspection Program		
24 A/F	Phase 48mo	Mos	13-Nov-2024	48	+2m	(31-Aug-2026)	6 Days (+61)
		Hrs	10,053.7				
Task:24-31-00-710 (ZONE: ENG) (SOURCE: Model S550 MM)		Ldg	8,595				

Task No / SEQ PN/SN	Description		CW	REQ	TOL	Categories / DUE	Time Remaining
B243002	**Marathon Ni-Cad Battery Functional Check (Capacity Check). The inspection interval can be adjusted after the water loss per cell is established. Refer to the Battery Service Table.**			RE (N/A)	Continuous Inspection Program		
24 A/F		Mos					
RG-380E/44		Hrs					
70038942		Ldg					
Task:24-32-00-721 (ZONE: LAB) (SOURCE: Model S550 MM)							
B243003	**Saft Ni-Cad Battery Functional Check (Capacity Check). The inspection interval can be adjusted after the water loss per cell is established. Refer to the Battery Service Table.**			RE (N/A)	Continuous Inspection Program		
24 A/F		Mos					
RG-380E/44		Hrs					
70038942		Ldg					
Task:24-32-00-722 (ZONE: LAB) (SOURCE: Model S550 MM)							
B244001	**Overvoltage System - Perform functional test.**			RE	Continuous Inspection Program		
24 A/F	Phase 48mo	Mos	13-Nov-2024	48	+2m	(31-Aug-2026)	6 Days (+61)
		Hrs	10,053.7				
Task:24-41-01-710 (ZONE: AUX) (SOURCE: Model S550 MM)		Ldg	8,595				
SBS550-24-01	**Circuit Breaker Panel Connector Replacement**			T (A/R)		Recommended	
24 A/F		Mos					
		Hrs					
(AVG MAN HRS: 8)		Ldg					
SBS550-24-02	**Right Wing Inspection Light Circuit Breaker Rewiring**			RE (-)		Recommended	
24 A/F		Mos	06-Nov-1985				
		Hrs	151				
(AVG MAN HRS: 1)		Ldg					
SBS550-24-03	**Left Crossover Bus Feeder Cable Routing Inspection/Modification**			RE (-)		Recommended	
24 A/F		Mos	04-Jun-1986				
		Hrs	308				
		Ldg					
SBS550-24-03-R1	**Left Crossover Bus Feeder Cable Routing Inspection/Modification**			T (A/R)		Recommended	
24 A/F		Mos					
		Hrs					
		Ldg					
SBS550-24-04	**Left Circuit Breaker Panel Bussing Modification**			RE (-)		Mandatory	
24 A/F		Mos	09-Jan-1987				
		Hrs	524				
		Ldg					
SBS550-24-04-R01	**Left Circuit Breaker Panel Bussing Modification**			T (A/R)		Mandatory	
24 A/F		Mos					
		Hrs					
		Ldg					
SBS550-24-06	**TKS Fluid Pump Separate Circuit Breaker Installation**			RE (-)		Optional	
24 A/F		Mos					
		Hrs					
		Ldg					
SBS550-24-06-R01	**TKS Fluid Pump Separate Circuit Breaker Installation**			T (A/R)		Optional	
24 A/F		Mos					
		Hrs					
		Ldg					
SBS550-24-07	**Circuit Breaker Panel Support Bracket and Cover Replacement**			RE (-)		Mandatory	
24 A/F		Mos					
		Hrs					
(AVG MAN HRS: 3.7)		Ldg					

Task No / SEQ PN/SN	Description		CW	REQ	TOL	Categories / DUE	Time Remaining
SBS550-24-07-R01	**Circuit Breaker Panel Support Bracket and Cover Replacement**			RE (-)		Mandatory	
24 A/F		Mos	20-Oct-1987				
		Hrs	738				
(AVG MAN HRS: 3.7)		Ldg					
SBS550-24-08	**LH and RH Pitot Static Circuit Breaker Replacement and Cabin Fan Power Bus Bar Change**			RE (-)		Mandatory	
24 A/F		Mos	09-Jan-1987				
		Hrs	524				
		Ldg					
SBS550-24-09	**Anti-Ice Fluid Pump Circuit Breaker Wiring Modification**			RE (-)		Mandatory	
24 A/F		Mos					
		Hrs					
		Ldg					
SBS550-24-11	**Right Pylon Wire Bundle Protection**			RE (-)		Mandatory	
24 A/F		Mos	30-Mar-1990				
		Hrs	1,194				
(AVG MAN HRS: 5)		Ldg					
SBS550-24-12	**Control Wheel Electrical Cable Replacement**			RE (-)		Optional	
24 A/F		Mos					
		Hrs					
		Ldg					
SBS550-24-12-R01	**Control Wheel Electrical Cable Replacement**			RE (-)		Optional	
24 A/F		Mos					
		Hrs					
		Ldg					
SBS550-24-12-R02	**Control Wheel Electrical Cable Replacement**			T (A/R)		Optional	
24 A/F		Mos					
		Hrs					
		Ldg					
SBS550-24-13	**GCU Wiring Shield Grounding Improvement**			RE (-)		Recommended	
24 A/F		Mos					
		Hrs					
(AVG MAN HRS: 2)		Ldg					
SBS550-24-14	**Main Landing Gear Axle Antiskid Wire Bundle Protection**			RE (-)		Recommended	
24 A/F		Mos					
		Hrs					
(AVG MAN HRS: 8)		Ldg					
SBS550-24-14-R01	**Main Landing Gear Axle Antiskid Wire Bundle Protection**			T (A/R)		Recommended	
24 A/F		Mos					
		Hrs					
(AVG MAN HRS: 8)		Ldg					
SBS550-24-15	**Wing Wire Bundle Routing Modification**			T (A/R)		Recommended	
24 A/F		Mos					
		Hrs					
(AVG MAN HRS: 12)		Ldg					
SBS550-24-17	**Avionics Power Relays Replacement**			T (A/R)		Optional	
24 A/F		Mos					
		Hrs					
(AVG MAN HRS: 4)		Ldg					
SBS550-24-18	**Wing Tip Wire Bundle Protective Cover Installation**			RE (-)		Recommended	
24 A/F		Mos	06-Jun-1997				
		Hrs	2,954				
		Ldg					

Task No / SEQ PN/SN	Description		CW	REQ	TOL	Categories / DUE	Time Remaining
SBS550-24-19	**Electrical Cable Chafing Protection Installation W.S. 54.07**			RE (-)		Recommended	
24 A/F		Mos	29-Jan-1996				
		Hrs	2,260				
(AVG MAN HRS: 13)		Ldg					
SBS550-24-19-R01	**Electrical Cable Chafing Protection Installation W.S. 54.07**			RE (-)		Recommended	
24 A/F		Mos	29-Jan-1996				
		Hrs	2,260				
(AVG MAN HRS: 13)		Ldg					
SBS550-24-21	**Overvoltage Monitor System Installation**			RE (-)		Optional	
24 A/F		Mos					
		Hrs					
		Ldg					
SBS550-24-21-R1	**Overvoltage Monitor System Installation**			T (A/R)		Optional	
24 A/F		Mos					
		Hrs					
Note: EFFECTIVITY: Except for airplanes equipped with the 9912038-2 Starter/Generator.		Ldg					
SBS550-24-22	**Battery Disconnect Relay Access Improvement**			T (A/R)		Optional	
24 A/F		Mos					
		Hrs					
		Ldg					
SBS550-24-23	**Main Power Wire Anchor Improvement**			RE (-)		Recommended	
24 A/F		Mos					
		Hrs					
(AVG MAN HRS: 2.5)		Ldg					
SBS550-24-23-R01	**Main Power Wire Anchor Improvement**			T (A/R)		Recommended	
24 A/F		Mos					
		Hrs					
(AVG MAN HRS: 2.5)		Ldg					
SBS550-24-24	**Electrical Power-Magnetic Circuit Breaker Replacement**			T (A/R)		Optional	
24 A/F		Mos					
		Hrs					
		Ldg					
SBS550-24-25	**Electrical Power - Time Delay Relay Installation**			T (-)		Optional	
24 A/F		Mos					
		Hrs					
		Ldg					
SBS550-24-25 R1	**Electrical Power - Time Delay Relay Installation**			T (A/R)		Optional	
24 A/F		Mos					
		Hrs					
		Ldg					
SLS550-24-01	**Tailcone Wire Bundle Rerouting and Clamping**			RE (-)		Recommended	
24 A/F		Mos	19-Feb-1988				
		Hrs	837				
(AVG MAN HRS: 2.5)		Ldg					
SLS550-24-01-R01	**Tailcone Wire Bundle Rerouting and Clamping**			RE (-)		Recommended	
24 A/F		Mos	06-Oct-1988				
		Hrs	973				
(AVG MAN HRS: 2.5)		Ldg					

Task No / SEQ PN/SN	Description		CW	REQ	TOL	Categories / DUE	Time Remaining
SLS550-24-02A	**Pilot Advisory, AC Power Inverter Failures**			RE (-)		Mandatory	
24 A/F		Mos					
		Hrs					
		Ldg					
SLS550-24-02A-R1	**Pilot Advisory, AC Power Inverter Failures**			T (A/R)		Mandatory	
24 A/F		Mos					
		Hrs					
		Ldg					
SLS550-24-03	**Replacement of SPC38B Inverters**			T (A/R)		Recommended	
24 A/F		Mos					
		Hrs					
(AVG MAN HRS: 2)		Ldg					
SLS550-24-04	**KGS SPC38B Inverter Update**			T (A/R)		Mandatory	
24 A/F		Mos					
		Hrs					
(AVG MAN HRS: 2)		Ldg					
SLS550-24-05	**DC Power Bus Circuit Breaker Terminal Torque Inspection**			RE (-)		Recommended	
24 A/F		Mos					
		Hrs					
(AVG MAN HRS: 2.6)		Ldg					
SLS550-24-06	**500 Hour Mid-Life Bearing Change for 9912125-1 Starter Generators**			RE (-)		Recommended	
24 A/F		Mos	02-Feb-1996				
		Hrs	2,264				
(AVG MAN HRS: 2.5)		Ldg					
SLS550-24-07	**Cockpit Circuit Breaker Inspection/Replacement**			RE (-)		Recommended	
24 A/F		Mos	12-Oct-1990				
		Hrs	1,255				
(AVG MAN HRS: 2.1)		Ldg					
SLS550-24-08	**Delete the 500 Hour Mid-Life Bearing Change Requirement for the 9912125-1 (23085-004 Mod A) Starter/Generator**			RE (-)		Recommended	
24 A/F		Mos	02-Feb-1996				
		Hrs	2,264				
(AVG MAN HRS: 1)		Ldg					
SLS550-24-09	**Generator Control Unit Improvement**			T (A/R)		Informational	
24 A/F		Mos					
		Hrs					
(AVG MAN HRS: 0.8)		Ldg					
SLS550-24-10	**Anti-Ice Relay Base Orientation Modification**			RE (-)		Recommended	
24 A/F		Mos	25-Jan-1996				
		Hrs	2,260				
		Ldg					
SLS550-24-10-R01	**Anti-Ice Relay Base Orientation Modification**			T (A/R)		Recommended	
24 A/F		Mos					
		Hrs					
		Ldg					
SLS550-24-11	**Regulations Pretaining To Shipping Lithium Batteries**			T (A/R)		Informational	
24 A/F		Mos					
		Hrs					
		Ldg					
Note: EFFECTIVITY: Aircraft with Sundstrand Recorders and Data Management Products.							

Task No / SEQ PN/SN	Description		CW	REQ	TOL	Categories / DUE	Time Remaining
SLS550-24-12	**Transmittal 0f Marathon Power Technologies (Service Letter) currentalk No.114 RevA**			T (A/R)		Informational	
24 A/F		Mos					
		Hrs					
		Ldg					
▼ 25 - EQUIPMENT/FURNISHINGS							
	First Aid Kit			RE (O/C)			
25 A/F		Mos	17-Nov-2023				
FL220-FAKFAA		Hrs	9,865.7				
1123-3545		Ldg	8,340				
(UPDATE NOTE: DOM 11/2023)							
	Locator Beacon Antenna			RE (O/C)			
25 A/F	Right	Mos	31-Dec-2003				
110-328-01		Hrs	6,216				
3734		Ldg					
2015-10-02	**Zodiac Seats France Passenger Seat Assemblies (This AD replaces AD 2014-20-11)**			RE (-)		Mandatory (Appliance AD)	
25 A/F		Mos	16-May-2016				
		Hrs	7,639.5				
Brand A:9990-2015-10-02 (AVG MAN HRS: 1) (ISSUING AUTHORITY: FAA)		Ldg	5,808				
2017-16-01	**Emergency Locator Beacon (Ameri-King Corporation) - Inspect/ Replace**			RE (-)		Mandatory (Appliance AD)	
25 A/F		Mos	03-Oct-2017				
		Hrs					
(AVG MAN HRS: 6) (ISSUING AUTHORITY: FAA)		Ldg	6,360				
2018-23-01	**Zodiac Seats France Cabin Attendant Seats, 536 Series, P/N 53600 with Seat Pan P/N F0433453 - Inspection/ Modification/ Replacement**			RE (-)		Mandatory (Appliance AD)	
25 A/F		Mos	22-Jan-2019				
		Hrs	8,616.6				
(ISSUING AUTHORITY: FAA)		Ldg	7,201				
2018-23-12	**Zodiac Aero Evacuation Systems (also known as Air Cruisers Company) Fusible Plugs Installed on Emergency Evacuation Equipment - Inspection/ Replacement**			RE (-)		Mandatory (Appliance AD)	
25 A/F		Mos	22-Jan-2019				
		Hrs	8,616.6				
(ISSUING AUTHORITY: FAA)		Ldg	7,201				
2019-07-03	**Zodiac Seats France 536-Series Cabin Attendant Seats - Inspection/ Modification**			RE (-)		Mandatory (Appliance AD)	
25 A/F		Mos	26-Sep-2019				
		Hrs	8,918.2				
(ISSUING AUTHORITY: FAA)		Ldg	7,247				
2019-08-01	**RECARO Aircraft Seating GmbH & Co. KG (RECARO) Model 3510A and 3510D Passenger Seats - Modification**			RE (-)		Mandatory (Appliance AD)	
25 A/F		Mos	26-Sep-2019				
		Hrs	8,918.2				
(ISSUING AUTHORITY: FAA)		Ldg	7,247				
2021-07-13	**Pacific Scientific Company Rotary Buckle Assembly, P/Ns 1111430 and 1111475 (This AD is Superseded by FAA AD 2024-26-02)**			RE (-)		Mandatory (Appliance AD)	
25 A/F		Mos	12-Apr-2021				
		Hrs	9,257.4				
(ISSUING AUTHORITY: FAA)		Ldg	7,641				

Task No / SEQ PN/SN	Description		CW	REQ	TOL	Categories / DUE	Time Remaining
2024-26-02	**Cabin Equipment/Furnishings - Pacific Scientific Company - Buckle Handle (This AD Replaces AD 2021-07-13)**			RE (-)	Mandatory (Appliance AD)		
25 A/F		Mos	26-May-2026				
		Hrs	10,154.2				
	(UPDATE NOTE: Buckle handle part number not applicable) (ISSUING AUTHORITY: FAA)	Ldg	8,712				
	Note: APPLICABILITY: (1) This AD applies to all airplanes and helicopters, certificated in any category, with a restraint system with a Pacific Scientific Company plastic rotary buckle assembly (buckle) part number (P/N) 1111430 or P/N 1111475 (all dash numbers) installed having a date of manufacture on or before May 31, 2007, or an unknown date of manufacture, except not those buckles repaired with the installation of an airworthy buckle handle after May 31, 2007, and marked with a BLUE logo on the center button. (2) The buckles identified in paragraph (c)(1) of this AD may be installed on, but not limited to, The Boeing Company, Bombardier Inc., Learjet Inc., Mitsubishi Heavy Industries, Ltd., Textron Aviation, Inc. (type certificate (TC) previously held by Cessna Aircraft Company), and Viking Air Limited (TC previously held by de Havilland, Inc.) model airplanes and Airbus Helicopters (TC previously held by Eurocopter France) model helicopters, certificated in any category. NOTE 1 TO PARAGRAPH (C)(1): Information about the location of the date of manufacture can be found in Meggitt Service Information Letter SIL Restraint-25-002-2023, dated September 25, 2023. NOTE 2 TO PARAGRAPH (C)(1): This AD does not apply to buckles made of metal or to buckles with a BLUE logo on the center button.						
2024-26-02 Par. (g)(1)	**Cabin Equipment/Furnishings - Pacific Scientific Company - Buckle Handle - Inspect for Crack**			RE (-)	Mandatory (Appliance AD)		
25 A/F		Mos	01-Jun-2026				
		Hrs	10,154.2				
	(UPDATE NOTE: Buckle handle part number not applicable) (ISSUING AUTHORITY: FAA)	Ldg	8,712				
	Note: APPLICABILITY: (1) This AD applies to all airplanes and helicopters, certificated in any category, with a restraint system with a Pacific Scientific Company plastic rotary buckle assembly (buckle) part number (P/N) 1111430 or P/N 1111475 (all dash numbers) installed having a date of manufacture on or before May 31, 2007, or an unknown date of manufacture, except not those buckles repaired with the installation of an airworthy buckle handle after May 31, 2007, and marked with a BLUE logo on the center button. COMPLIANCE: Within 6 months after the effective date of this AD, unless already done, inspect the buckle handle for a crack. If there is any crack, before further flight, remove the buckle from service and replace it with an airworthy buckle, or remove the restraint system from service and replace it with an airworthy restraint system.						
2024-26-02 Par. (g)(2)	**Cabin Equipment/Furnishings - Pacific Scientific Company - Buckle Handle - Measure the Thickness of the Buckle Handle Vane**			RE (-)	Mandatory (Appliance AD)		
25 A/F		Mos	01-Jun-2026				
		Hrs	10,154.2				
	(UPDATE NOTE: Buckle handle part number not applicable) (ISSUING AUTHORITY: FAA)	Ldg	8,712				
	Note: APPLICABILITY: (1) This AD applies to all airplanes and helicopters, certificated in any category, with a restraint system with a Pacific Scientific Company plastic rotary buckle assembly (buckle) part number (P/N) 1111430 or P/N 1111475 (all dash numbers) installed having a date of manufacture on or before May 31, 2007, or an unknown date of manufacture, except not those buckles repaired with the installation of an airworthy buckle handle after May 31, 2007, and marked with a BLUE logo on the center button. COMPLIANCE: Within 12 months after the effective date of this AD, measure the thickness of the buckle handle vane as depicted in Figures 3 and 4 of Parker Meggitt Service Bulletin SB 25-1111432, Revision 002, dated September 12, 2023 (SB 25-1111432 Rev 002). If the buckle handle vane thickness is greater than 0.125 inch, before further flight, remove the buckle from service and replace it with an airworthy buckle, or remove the restraint system from service and replace it with an airworthy restraint system. NOTE 3: SB 25-1111432 Rev 002 refers to a buckle as both a buckle and buckle assembly, interchangeably. Buckles with a buckle handle vane thickness equal to or less than 0.125 inch are considered airworthy.						
251001-0101	**Emergency Locator Transmitter (ELT)**			RE (O/C)			
25 A/F		Mos	13-Nov-2023				
453-5000		Hrs	9,865.7				
03265		Ldg	8,340				
251001-0201	**Emergency Locator Transmitter (ELT) Battery**			RE (Due)	5-11, Component Time Limits		
25 A/F		Mos	13-Nov-2023			30-Sep-2028	2.1 Years
452-0133		Hrs	9,865.7				
1003342-019		Ldg	8,340				
Expiration Date 01-Sep-2028							
Ref.:5-11-00(2)(C)(1)(a) (SOURCE: Model S550 MM)							
251101-0101	**Pilot Seat Lock Actuator**			RE (O/C)			
25 A/F		Mos	07-Mar-1985				
Unknown		Hrs	0				
Unknown		Ldg	0				

Task No / SEQ PN/SN	Description		CW	REQ	TOL	Categories / DUE	Time Remaining
252004-0101	**TAS Computer**			RE (O/C)			
25 A/F		Mos	07-Mar-1985				
Unknown		Hrs	0				
Unknown		Ldg	0				
252005-0101	**Cabin Display**			RE (O/C)			
25 A/F		Mos	07-Mar-1985				
Unknown		Hrs	0				
Unknown		Ldg	0				
252007-0101	**Transducer**			RE (O/C)			
25 A/F		Mos	07-Mar-1985				
Unknown		Hrs	0				
Unknown		Ldg	0				
252010-0101	**Clock/Sign Assembly**			RE (O/C)			
25 A/F		Mos	07-Mar-1985				
Unknown		Hrs	0				
Unknown		Ldg	0				
256001-0101	**Life Vest**			RE (Srv)			
25 A/F	Pilot	Mos					
Unknown		Hrs					
Unknown		Ldg					
256001-0102	**Life Vest**			RE (Srv)			
25 A/F	Copilot	Mos					
Unknown		Hrs					
Unknown		Ldg					
256001-0103	**Life Vest**			RE			
25 A/F	No.1	Mos	26-May-2026	120		[26-Oct-2035]	9.2 Years
PO1074-103		Hrs	10,154.2				
25061770072		Ldg	8,712				
(UPDATE NOTE: Removed and replaced life vest IAW CES550 MM chapter 25-60-00-280.)							
256001-0104	**Life Vest**			RE			
25 A/F	No.2	Mos	26-May-2026	120		26-Oct-2035	9.2 Years
PO1074-103		Hrs	10,154.2				
25061770074		Ldg	8,712				
(UPDATE NOTE: Removed and replaced life vest IAW CES550 MM chapter 25-60-00-280.)							
256001-0105	**Life Vest**			RE			
25 A/F	No.3	Mos	26-May-2026	120		26-Oct-2035	9.2 Years
P01074-103		Hrs	10,154.2				
25061770073		Ldg	8,712				
(UPDATE NOTE: Removed and replaced life vest IAW CES550 MM chapter 25-60-00-280.)							
256001-0106	**Life Vest**			RE			
25 A/F	No.4	Mos	26-May-2026	120		26-Oct-2035	9.2 Years
PO1074-103		Hrs	10,154.2				
25061770070		Ldg	8,712				
(UPDATE NOTE: Removed and replaced life vest IAW CES550 MM chapter 25-60-00-280.)							
256001-0107	**Life Vest**			RE			
25 A/F	No.5	Mos	26-May-2026	120		26-Oct-2035	9.2 Years
PO1074-103		Hrs	10,154.2				
25061770069		Ldg	8,712				
(UPDATE NOTE: Removed and replaced life vest IAW CES550 MM chapter 25-60-00-280.)							

Task No / SEQ PN/SN	Description		CW	REQ	TOL	Categories / DUE	Time Remaining
256001-0108	**Life Vest**			RE			
25 A/F	No.6	Mos	26-May-2026	120		26-Oct-2035	9.2 Years
PO1074-103		Hrs	10,154.2				
25061770060		Ldg	8,712				
256001-0109	**Life Vest**			RE			
25 A/F	No.7	Mos	26-May-2026	120		26-Oct-2035	9.2 Years
PO1074-103		Hrs	10,154.2				
25061770059		Ldg	8,712				
(UPDATE NOTE: Removed and replaced life vest IAW CES550 MM chapter 25-60-00-280.)							
256001-0110	**Life Vest**			RE			
25 A/F	No.8	Mos	26-May-2026	120		26-Mar-2036	9.6 Years
PO1074-103		Hrs	10,154.2				
26012200166		Ldg	8,712				
(UPDATE NOTE: Removed and replaced life vest IAW CES550 MM chapter 25-60-00-280.)							
256001-0111	**Life Vest**			RE (Srv)			
25 A/F	No.9	Mos	07-Mar-1985				
Unknown		Hrs	0				
Unknown		Ldg	0				
256001-0112	**Life Vest**			RE			
25 A/F	No.10	Mos	26-May-2026	120		26-Mar-2036	9.6 Years
P01074-103		Hrs	10,154.2				
26012200157		Ldg	8,712				
(UPDATE NOTE: Removed and replaced life vest IAW CES550 MM chapter 25-60-00-280.)							
256001-0113	**Life Vest**			RE			
25 A/F	No.11	Mos	26-May-2026	120		26-Mar-2036	9.6 Years
P01074-103		Hrs	10,154.2				
26012200165		Ldg	8,712				
(UPDATE NOTE: Removed and replaced life vest IAW CES550 MM chapter 25-60-00-280.)							
25-CUS-002	**First Aid Kit - Expiration**			RE			
25 A/F		Mos	26-May-2026	12		[17-Jun-2027]	9.9 Months
FL220-FAKFAA		Hrs	10,154.2				
1123-3545		Ldg	8,712				
(UPDATE NOTE: Complied with medical kit inspection.)							
25FO-05	**Factory Option 550/J - Storage Drawer #3 Aft (104J)**			RE (-)			
25 A/F		Mos					
		Hrs					
		Ldg					
25FO-05	**Factory Option 550/L - Storage Drawer #4 Aft (104L)**			RE (-)			
25 A/F		Mos					
		Hrs					
		Ldg					
25FO-05	**Factory Option 550/W - Storage Drawer #10 (104W)**			RE (-)			
25 A/F		Mos					
		Hrs					
		Ldg					
25FO-10	**Factory Option 550/B - Center Club Seating (112B)**			RE (-)			
25 A/F		Mos					
		Hrs					
		Ldg					

Task No / SEQ PN/SN	Description		CW	REQ	TOL	Categories / DUE	Time Remaining
25FO-20B	**Executive Table RH W/Option B Stg Only Factory Option**			RE (-)			
25 A/F		Mos	07-Mar-1985				
124X		Hrs					
FO		Ldg					
25-FO-26W	**Stereo - Cassette Under Seat Factory Option**			RE (O/C)			
25 A/F	No.5	Mos	07-Mar-1985				
Unknown		Hrs	0				
Unknown		Ldg	0				
25FO-37	**Factory Option 550 - Chimes Unit (166)**			RE (-)			
25 A/F		Mos					
		Hrs					
		Ldg					
74-08-09 R2	**Equipment/furnishings - Equipment/furnishings - improper disposal of smoking materials in lavatory waste receptacles**			RE (-)		Mandatory	
25 A/F		Mos	30-Jan-2012				
		Hrs	7,404.4				
(ISSUING AUTHORITY: FAA)		Ldg	5,691				
74-08-09 R2 Paragraph (g)	**Equipment/furnishings - improper disposal of smoking materials in lavatory waste receptacles - (1) Install a placard on each side of each lavatory door over the door knob, or on each side of each lavatory door, or adjacent to each side of each lavatory door. (2) Install a placard on or near each lavatory paper or linen waste disposal receptacle door, containing the legible words or symbology indicating "No Cigarette Disposal.''**			RE (-)		Mandatory	
25 A/F		Mos					
		Hrs					
(ISSUING AUTHORITY: FAA)		Ldg					
74-08-09 R2 Paragraph (h)	**Equipment/furnishings - improper disposal of smoking materials in lavatory waste receptacles - establish a procedure that requires that, no later than a time immediately after the "No Smoking'' sign is extinguished following takeoff, an announcement be made by a crewmember to inform all aircraft occupants that smoking is prohibited in the aircraft lavatories; except that, if the aircraft is not equipped with a "No Smoking'' sign, the required procedure must provide that the announcement be made prior to each takeoff.**			RE (-)		Mandatory	
25 A/F		Mos					
		Hrs					
(ISSUING AUTHORITY: FAA)		Ldg					
74-08-09 R2 Paragraph (i)	**Equipment/furnishings - improper disposal of smoking materials in lavatory waste receptacles - Install a self-contained, removable ashtray on or near the entry side of each lavatory door. One ashtray may serve more than one lavatory door if the ashtray can be seen readily from the cabin side of each lavatory door served.**			RE (-)		Mandatory	
25 A/F		Mos					
		Hrs					
(ISSUING AUTHORITY: FAA)		Ldg					
74-08-09 R2 Paragraph (j)	**Equipment/furnishings - improper disposal of smoking materials in lavatory waste receptacles - An airplane with multiple lavatory doors may be operated with up to 50 percent of the lavatory door ashtrays missing or inoperative, provided 50 percent of the missing or inoperative ashtrays are replaced within 3 days and all remaining missing or inoperative ashtrays are replaced within 10 days. An airplane with only 1 lavatory door may be operated for a period of 10 days with the lavatory door ashtray missing or inoperative**			RE (-)		Mandatory	
25 A/F		Mos					
		Hrs					
(ISSUING AUTHORITY: FAA)		Ldg					
74-08-09 R2 Paragraph (k)	**Equipment/furnishings - improper disposal of smoking materials in lavatory waste receptacles - Inspect all lavatory paper and linen waste receptacle enclosure access doors and disposal doors for proper operation, fit, sealing, and latching for the containment of possible trash fires.**			RE (-)		Mandatory	
25 A/F		Mos					
		Hrs					
(ISSUING AUTHORITY: FAA)		Ldg					
74-08-09 R3	**Equipment/furnishings - improper disposal of smoking materials in lavatory waste receptacles**			RE (-)		Mandatory	
25 A/F		Mos					
		Hrs					
(ISSUING AUTHORITY: FAA)		Ldg					

Task No / SEQ PN/SN	Description		CW	REQ	TOL	Categories / DUE	Time Remaining
74-08-09 R3 Paragraph (g)	**Equipment/furnishings - improper disposal of smoking materials in lavatory waste receptacles - (1) Install a placard on each side of each lavatory door over the door knob, or on each side of each lavatory door, or adjacent to each side of each lavatory door. (2) Install a placard on or near each lavatory paper or linen waste disposal receptacle door, containing the legible words or symbology indicating "No Cigarette Disposal."**			RE (-)		Mandatory	
25 A/F		Mos					
		Hrs					
(ISSUING AUTHORITY: FAA)		Ldg					
74-08-09 R3 Paragraph (h)	**Equipment/furnishings - improper disposal of smoking materials in lavatory waste receptacles - establish a procedure that requires that, no later than a time immediately after the "No Smoking" sign is extinguished following takeoff, an announcement be made by a crewmember to inform all aircraft occupants that smoking is prohibited in the aircraft lavatories; except that, if the aircraft is not equipped with a "No Smoking" sign, the required procedure must provide that the announcement be made prior to each takeoff.**			RE (-)		Mandatory	
25 A/F		Mos					
		Hrs					
(ISSUING AUTHORITY: FAA)		Ldg					
74-08-09 R3 Paragraph (i)	**Equipment/furnishings - improper disposal of smoking materials in lavatory waste receptacles - Install a self-contained, removable ashtray on or near the entry side of each lavatory door. One ashtray may serve more than one lavatory door if the ashtray can be seen readily from the cabin side of each lavatory door served.**			RE (-)		Mandatory	
25 A/F		Mos					
		Hrs					
(ISSUING AUTHORITY: FAA)		Ldg					
74-08-09 R3 Paragraph (j)	**Equipment/furnishings - improper disposal of smoking materials in lavatory waste receptacles - An airplane with multiple lavatory doors may be operated with up to 50 percent of the lavatory door ashtrays missing or inoperative, provided 50 percent of the missing or inoperative ashtrays are replaced within 3 days and all remaining missing or inoperative ashtrays are replaced within 10 days. An airplane with only 1 lavatory door may be operated for a period of 10 days with the lavatory door ashtray missing or inoperative**			T (A/R)		Mandatory	
25 A/F		Mos					
		Hrs					
(ISSUING AUTHORITY: FAA)		Ldg					
Note: Note 1 to paragraph (j) of this AD: This AD permits a lavatory door ashtray to be missing, although the FAA-approved Master Minimum Equipment List (MMEL) may not allow such provision. In any case, the provisions of this AD prevail.							
74-08-09 R3 Paragraph (k)	**Equipment/furnishings - improper disposal of smoking materials in lavatory waste receptacles - Inspect all lavatory paper and linen waste receptacle enclosure access doors and disposal doors for proper operation, fit, sealing, and latching for the containment of possible trash fires.**			RE (-)		Mandatory	
25 A/F		Mos					
		Hrs					
(ISSUING AUTHORITY: FAA)		Ldg					
87-03-15	**Cabinet Wiring Mod (Superseded)**			RE (-)		Mandatory	
25 A/F		Mos	16-Apr-1987				
		Hrs	613.6				
(ISSUING AUTHORITY: FAA)		Ldg					
88-24-16	**Cabin Electrical Power**			RE (-)		Mandatory	
25 A/F		Mos	14-Jan-1989				
		Hrs	1,022.1				
(ISSUING AUTHORITY: FAA)		Ldg					
89-06-01	**Life Preservers and Flotation Devices**			RE (-)		Mandatory (Appliance AD)	
25 A/F		Mos	12-Oct-1990				
		Hrs	1,255				
(ISSUING AUTHORITY: FAA)		Ldg					
94-19-06	**Puritan Bennett Sweep-On Model 2000 Crew Oxygen Masks**			RE (-)		Mandatory (Appliance AD)	
25 A/F		Mos	19-Nov-1995				
		Hrs	2,225.1				
(ISSUING AUTHORITY: FAA)		Ldg	2,075				
98-25-10	**Aircraft Belts, Inc - Seat Restraint Systems 25-10 R1)**	**(Superseded by FAA AD 98-**		RE (-)		Mandatory (Appliance AD)	
25 A/F		Mos	01-Mar-2012				
		Hrs					
(ISSUING AUTHORITY: FAA)		Ldg					

Task No / SEQ PN/SN	Description		CW	REQ	TOL	Categories / DUE	Time Remaining
A251001	**Pilot's and Copilot's Seat - Inspect**			RE	Continuous Inspection Program		**≈31-Oct-2028**
25 A/F	Phase 96mo	Mos	23-Sep-2019	96	+2m	(31-Aug-2030)	4 Years (+61 Days)
		Hrs	8,918.2	1,200	+100	(10,994.7)	840.5 Hrs (+100)
Task:25-11-01-210 (ZONE: 241, 242) (SOURCE: Model S550 MM)		Ldg	7,247				
A251002	**Pilot and Copilot Seat Track Stops - Inspect.**			RE	Continuous Inspection Program		**≈31-Oct-2028**
25 A/F	Phase 96mo	Mos	23-Sep-2019	96	+2m	(31-Aug-2030)	4 Years (+61 Days)
		Hrs	8,918.2	1,200	+100	(10,994.7)	840.5 Hrs (+100)
Task:25-11-01-211 (ZONE: 241, 242) (SOURCE: Model S550 MM)		Ldg	7,247				
A251004	**Cockpit Instrument Panels and Components - Inspect.**			RE	Continuous Inspection Program		
25 A/F	Phase 48mo	Mos	23-Sep-2019	48	+2m	(31-Aug-2026)	6 Days (+61)
		Hrs	8,918.2				
Task:31-10-00-210 (ZONE: 231, 232, 233, 234, 235, 236, 237) (SOURCE: Model S550 MM)		Ldg	7,247				
A252001	**Passenger Seat - Inspect.**			RE	Continuous Inspection Program		**≈31-Oct-2028**
25 A/F	Phase 96mo	Mos	23-Sep-2019	96	+2m	(31-Aug-2030)	4 Years (+61 Days)
		Hrs	8,918.2	1,200	+100	(10,994.7)	840.5 Hrs (+100)
Task:25-21-01-210 (ZONE: 251, 252, 261, 262, 271, 272) (SOURCE: Model S550 MM)		Ldg	7,247				
A252002	**Passenger Seat Track Stops - Inspect.**			RE	Continuous Inspection Program		**≈31-Oct-2028**
25 A/F	Phase 96mo	Mos	23-Sep-2019	96	+2m	(31-Aug-2030)	4 Years (+61 Days)
		Hrs	8,918.2	1,200	+100	(10,994.7)	840.5 Hrs (+100)
Task:25-21-01-211 (ZONE: 251, 252, 261, 262, 271, 272) (SOURCE: Model S550 MM)		Ldg	7,247				
A256001	**Emergency Equipment - Inspect**			RE	Continuous Inspection Program		
25 A/F	Phase 12mo	Mos	07-Jul-2025	12	+2m	(30-Sep-2026)	36 Days (+61)
		Hrs	10,148				
Task:25-60-00-210 (ZONE: 272) (Manual Adjustment: -16.6d) (SOURCE: Model S550 MM)		Ldg	8,709				
A256003	**Life Preserver - Inspect life preserver(s).**			RE	Continuous Inspection Program		
25 A/F	Phase 12mo	Mos	07-Jul-2025	12		(30-Sep-2026)	36 Days (+61)
		Hrs	10,148				
Task:25-60-00-280 (ZONE: 241, 242, 251, 252, 261, 262, 271, 272) (Manual Adjustment: -16.6d) (SOURCE: Model S550 MM)		Ldg	8,709				
B256001	**Emergency Locator Beacon Transmitter - Visually examine and complete the operational check required by 14 CFR 91.207.**			RE	Continuous Inspection Program		
25 A/F	Phase M12mo	Mos	07-Jul-2025	12		(01-Jul-2027)	10.3 Months
453-5000		Hrs	10,148				
03265		Ldg	8,709				
Task:25-60-00-710 (ZONE: 340) (SOURCE: Model S550 MM) Note: As required by 14 CFR 91.207.							
SBS550-25-01	**Interior Modification**			RE (-)		Recommended	
25 A/F		Mos					
		Hrs					
		Ldg					
SBS550-25-02	**Seat Stop and Placard Installation**			RE (-)		Mandatory	
25 A/F		Mos					
		Hrs					
(AVG MAN HRS: 0.5)		Ldg					
SBS550-25-03A	**Cabin Display Modification**			RE (-)		Mandatory	
25 A/F		Mos	29-Aug-1985				
		Hrs	103				
(AVG MAN HRS: 0.5)		Ldg					
SBS550-25-05	**Seat Cushion Replacement**			T (A/R)		Optional	
25 A/F		Mos					
		Hrs					
(AVG MAN HRS: 1)		Ldg					

Task No / SEQ PN/SN	Description		CW	REQ	TOL	Categories / DUE	Time Remaining
SBS550-25-07	**Aft Couch Replacement**			RE (-)		Mandatory	
25 A/F		Mos					
		Hrs					
		Ldg					
SBS550-25-08	**Cabin Display Unit Replacement and Sign Installation**			RE (-)		Mandatory	
25 A/F		Mos	10-Oct-1986				
		Hrs	435				
(AVG MAN HRS: 35)		Ldg					
SBS550-25-09	**Crew Seat Back Modification**			RE (-)		Optional	
25 A/F		Mos	26-Jan-1998				
		Hrs					
		Ldg					
SBS550-25-10	**Three Book Jepp Case Installation**			T (A/R)		Optional	
25 A/F		Mos					
		Hrs					
		Ldg					
SBS550-25-11	**Locator Beacon Reset Circuit Voltage Limit Resistor Removal**			T (A/R)		Mandatory	
25 A/F		Mos					
		Hrs					
		Ldg					
SBS550-25-12	**Tailcone Access Door Strap Installation**			RE (-)		Optional	
25 A/F		Mos	21-Nov-1987				
		Hrs	777				
		Ldg					
SBS550-25-14	**Entertainment Center Circuit Breaker Bussing Modification**			RE (-)		Mandatory	
25 A/F		Mos	20-Apr-1988				
		Hrs	874				
(AVG MAN HRS: 8)		Ldg					
SBS550-25-14-R1	**Entertainment Center Circuit Breaker Bussing Modification**			RE (-)		Mandatory	
25 A/F		Mos	12-Oct-1990				
		Hrs	1,255				
(AVG MAN HRS: 8)		Ldg					
SBS550-25-15	**Tailcone Baggage Compartment Tiedown Installation**			RE (-)		Mandatory	
25 A/F		Mos					
		Hrs					
(AVG MAN HRS: 3)		Ldg					
SBS550-25-16A	**Interior Cabinetry Electrical Power Source Disablement**			RE (-)		Mandatory	
25 A/F		Mos	16-Feb-1987				
		Hrs	544				
(AVG MAN HRS: 1)		Ldg					
SBS550-25-17	**Interior Materials Burn Resistance Improvement**			RE (-)		Mandatory	
25 A/F		Mos					
		Hrs					
		Ldg					
SBS550-25-17-R01	**Interior Materials Burn Resistance Improvement**			RE (-)		Mandatory	
25 A/F		Mos					
		Hrs					
		Ldg					
SBS550-25-18	**Passenger Seat Armrest Release Lever Replacement**			T (A/R)		Optional	
25 A/F		Mos					
		Hrs					
		Ldg					

Task No / SEQ PN/SN	Description		CW	REQ	TOL	Categories / DUE	Time Remaining
SBS550-25-19	**Aft Portable Jump Seat Installation**			RE (-)		Optional	
25 A/F		Mos					
		Hrs					
		Ldg					
SBS550-25-19-R01	**Aft Portable Jump Seat Installation**			RE (-)		Optional	
25 A/F		Mos					
		Hrs					
		Ldg					
SBS550-25-19-R02	**Aft Portable Jump Seat Installation**			RE (-)		Optional	
25 A/F		Mos					
		Hrs					
		Ldg					
SBS550-25-20	**Forward Refreshment Center Overboard Drain Relocation**			RE (-)		Recommended	
25 A/F		Mos	12-Oct-1990				
		Hrs	1,255				
(AVG MAN HRS: 10.4)		Ldg					
SBS550-25-20-R01	**Forward Refreshment Center Overboard Drain Relocation**			T (A/R)		Recommended	
25 A/F		Mos					
		Hrs					
(AVG MAN HRS: 10.4)		Ldg					
Note: NOTE: Applicable to aircraft with Forward Refreshment Center.							
SBS550-25-21	**Crew Seat Pan Replacement**			T (A/R)		Optional	
25 A/F		Mos					
		Hrs					
		Ldg					
SBS550-25-22	**Passenger Seat Back Fitting Inspection**			RE (-)		Recommended	
25 A/F		Mos					
		Hrs					
(AVG MAN HRS: 2)		Ldg					
SBS550-25-22-R01	**Passenger Seat Back Fitting Inspection**			RE (-)		Recommended	
25 A/F		Mos					
		Hrs					
(AVG MAN HRS: 2)		Ldg					
SBS550-25-28	**Cabin Stretcher Installation**			RE (-)		Optional	
25 A/F		Mos					
		Hrs					
		Ldg					
SBS550-25-29	**Artex C406-2 Three-Frequency Emergency Locator Transmitter (ELT)**			RE (-)		Optional	
25 A/F		Mos					
		Hrs					
		Ldg					
SBS550-25-29-R01	**Artex C406-2 Three-Frequency Emergency Locator Transmitter (ELT)**			RE (-)		Optional	
25 A/F		Mos	31-Dec-2003				
		Hrs	6,216				
		Ldg					
SBS550-25-29-R02	**Artex C406-2 Three-Frequency Emergency Locator Transmitter (ELT)**			RE (-)		Optional	
25 A/F		Mos					
		Hrs					
		Ldg					

Task No / SEQ PN/SN	Description		CW	REQ	TOL	Categories / DUE	Time Remaining
SBS550-25-29-R03	**Artex C406-2 Three-Frequency Emergency Locator Transmitter (ELT)**			T (A/R)		Optional	
25 A/F		Mos					
		Hrs					
		Ldg					
Note: NOTE: (Airplanes with NAV interface) It is the owner's responsibility to acquire a Mode S code before this service bulletin is started. The Mode S code is necessary to configure the Artex ELT.							
SBS550-25-30	**Glareshield Leather Strip Installation**			RE (-)		Optional	
25 A/F		Mos					
		Hrs					
		Ldg					
SBS550-25-30-R01	**Glareshield Leather Strip Installation**			T (A/R)		Optional	
25 A/F		Mos					
		Hrs					
		Ldg					
SLS550-25-01	**Passenger Seat Hydrolok Control Replacement**			RE (-)		Informational	
25 A/F		Mos					
		Hrs					
(AVG MAN HRS: 2)		Ldg					
SLS550-25-01-R01	**Passenger Seat Hydrolok Control Replacement**			RE (-)		Informational	
25 A/F		Mos					
		Hrs					
(AVG MAN HRS: 2)		Ldg					
SLS550-25-01-R02	**Passenger Seat Hydrolok Control Replacement**			T (A/R)		Informational	
25 A/F		Mos					
		Hrs					
(AVG MAN HRS: 2)		Ldg					
SLS550-25-02	**Interior Cabinetry Wiring and Electrical Component Inspection and Modification**			RE (-)		Mandatory	
25 A/F		Mos					
		Hrs					
		Ldg					
SLS550-25-02-R01	**Interior Cabinetry Wiring and Electrical Component Inspection and Modification**			RE (-)		Mandatory	
25 A/F		Mos					
		Hrs					
		Ldg					
SLS550-25-02-R02	**Interior Cabinetry Wiring and Electrical Component Inspection and Modification**			RE (-)		Mandatory	
25 A/F		Mos					
		Hrs					
		Ldg					
SLS550-25-02-R03	**Interior Cabinetry Wiring and Electrical Component Inspection and Modification**			RE (-)		Mandatory	
25 A/F		Mos	16-Apr-1987				
		Hrs	613				
		Ldg					
SLS550-25-02-R04	**Interior Cabinetry Wiring and Electrical Component Inspection and Modification**			RE (-)		Mandatory	
25 A/F		Mos	14-Jan-1989				
		Hrs	1,041				
		Ldg					
Note: EFFECTIVITY: Except Vanities on S550-0100 to S550-0120.							
SLS550-25-03A	**Interior Cabinetry Wiring to Accessory Heaters**			T (A/R)		Mandatory	
25 A/F		Mos					
		Hrs					
(AVG MAN HRS: 0.4)		Ldg					

Task No / SEQ PN/SN	Description		CW	REQ	TOL	Categories / DUE	Time Remaining
SLS550-25-04	**Switlik Inflatable Life Preserver Inspection**			RE (-)		Informational	
25 A/F		Mos	06-Oct-1988				
		Hrs	973				
		Ldg					
Note: NOTE: Refer to Switlik SB 25-00-19.							
SLS550-25-06	**Interior Touch-up Kit Substitution**			RE (-)		Recommended	
25 A/F		Mos					
		Hrs					
		Ldg					
SLS550-25-07	**Transmittal of Eastern Aero Marine Service Bulletin SBV-25-2, Equipment/Furnishings - Life Preservers and Individual Flotation Devices Replacement of CO2 Inflator - Mandatory**			RE (-)		Mandatory	
25 A/F		Mos	23-Dec-1996				
		Hrs	2,693				
(AVG MAN HRS: 0.5)		Ldg					
SLS550-25-08	**Equipment/Furnishings - Glareshield Attachment Screw(s) Inspection/Replacement**			RE (-)		Recommended	
25 A/F		Mos	06-Jun-2001				
		Hrs	4,872				
		Ldg					
▼ 26 - FIRE PROTECTION							
2001-22-14	**Overland Aviation Services - Fire Extinguishing System Bottle Cartridges - Check/ Replace**			RE (-)		Mandatory (Appliance AD)	
26 A/F		Mos	14-Jan-2002				
		Hrs	5,179				
(AVG MAN HRS: 8) (ISSUING AUTHORITY: FAA)		Ldg					
2006-04-10	**This AD Requires Installing Identification Sleeves On The Wires For The Positive And Negative Studs Of The Engine And/ Or (APU) Fire Extinguishing Bottles, As Appicable, And Reconnecting The Wires To The Correct Terminal Studs. (Superseded by AD 2007-11-17**			RE (-)		Mandatory	
26 A/F		Mos	20-May-2006				
		Hrs	6,703				
(ISSUING AUTHORITY: FAA)		Ldg					
2007-11-17	**Wires for the positive and negative terminal studs of the engine and/or auxiliary power unit (APU) fire extinguishing bottles.**			RE (-)		Mandatory	
26 A/F		Mos	05-Dec-2008				
		Hrs	6,933				
(AVG MAN HRS: 4) (ISSUING AUTHORITY: FAA)		Ldg					
2010-04-16	**SICLI Halon 1211 Portable Fire Extinguishers as Installed on Various Airplanes and Rotorcraft**			RE (-)		Mandatory	
26 A/F		Mos	20-Jul-2010				
		Hrs	7,225				
Brand A:9990-2010-04-16 (ISSUING AUTHORITY: FAA) Note: Applicability: This AD applies to Type H1-10 AIR Halon 1211 (BCF) portable fire extinguishers manufactured by SICLI, having part number (P/N) 1708337B4 and having any serial number listed in Table 1 of this AD.		Ldg	5,562				
261001-0101	**Sensor Fire Detector**			RE (O/C)			
26 A/F 244-18882 Unknown	Left	Mos	07-Mar-1985				
		Hrs	0				
		Ldg	0				
261001-0102	**Sensor Fire Detector**			RE (O/C)			
26 A/F 244-18882 Unknown	Right	Mos	07-Mar-1985				
		Hrs	0				
		Ldg	0				
261002-0101	**Fire Detection Controller**			RE (O/C)			
26 A/F 377-02808 8424025	Left	Mos	07-Mar-1985				
		Hrs	0				
		Ldg	0				

Task No / SEQ / PN/SN	Description		CW	REQ	TOL	Categories / DUE	Time Remaining
261002-0102	**Fire Detection Controller**			RE (O/C)			
26 A/F	Right	Mos	07-Mar-1985				
377-02808		Hrs	0				
8424024		Ldg	0				
262001-0101	**Engine Fire Extinguisher**			RE (Srv)			
26 A/F	Aft	Mos	12-Jul-2023				
32700015		Hrs	9,865.7				
15886C1		Ldg	8,340				
262001-0102	**Engine Fire Extinguisher**			RE (Srv)			
26 A/F	Fwd	Mos	12-Jul-2023				
32700015		Hrs	9,865.7				
15971C1		Ldg	8,340				
262002-0101	**Portable Fire Extinguisher**			RE (Srv)			
26 A/F	Cockpit	Mos	05-Jul-2017				
C352		Hrs	7,951.7				
97596256		Ldg	6,146				
262002-0102	**Portable Fire Extinguisher**			RE (Srv)			
26 A/F	Cabin	Mos	13-Nov-2023				
C352TS		Hrs	9,865.7				
I-02325153		Ldg	8,340				
262003-0101	**Engine Fire Extinguisher Cartridge**			RE	5-11, Component Time Limits		
26 A/F	Fwd - Left	Mos	21-Nov-2017	120		30-Nov-2027	1.3 Years
873364-1		Hrs	8,181.4				
NA		Ldg	6,424				
Manufactured Date 21-Nov-2017							
Ref.:5-11-00(2)(D)(2), Ref.:5-11-00(2)(D)(1) (SOURCE: Model S550 MM)							
Note: Service life is the amount of time the explosive cartridge is installed in a fire extinguisher. Service life of any particular explosive cartridge can not be extended. Total life starts on the day the cartridge is made and must be replaced at a specific time. A date (month/year) is stamped or marked on the plastic bag containing the cartridge or on the cartridge body. Total life cannot be extended and includes any mix of time the explosive cartridge is kept “on the shelf” and/or installed in a fire extinguisher.							
262003-0102	**Engine Fire Extinguisher Cartridge**			RE	5-11, Component Time Limits		
26 A/F	Fwd - Right	Mos	21-Nov-2017	120		30-Nov-2027	1.3 Years
873364-1		Hrs	8,181.4				
NA		Ldg	6,424				
Manufactured Date 21-Nov-2017							
Ref.:5-11-00(2)(D)(1), Ref.:5-11-00(2)(D)(2) (SOURCE: Model S550 MM)							
Note: Service life is the amount of time the explosive cartridge is installed in a fire extinguisher. Service life of any particular explosive cartridge can not be extended. Total life starts on the day the cartridge is made and must be replaced at a specific time. A date (month/year) is stamped or marked on the plastic bag containing the cartridge or on the cartridge body. Total life cannot be extended and includes any mix of time the explosive cartridge is kept “on the shelf” and/or installed in a fire extinguisher.							
262003-0103	**Engine Fire Extinguisher Cartridge**			RE	5-11, Component Time Limits		
26 A/F	Aft - Left	Mos	21-Nov-2017	120		30-Nov-2027	1.3 Years
873364-1		Hrs	8,181.4				
NA		Ldg	6,424				
Manufactured Date 21-Nov-2017							
Ref.:5-11-00(2)(D)(1), Ref.:5-11-00(2)(D)(2) (SOURCE: Model S550 MM)							
Note: Service life is the amount of time the explosive cartridge is installed in a fire extinguisher. Service life of any particular explosive cartridge can not be extended. Total life starts on the day the cartridge is made and must be replaced at a specific time. A date (month/year) is stamped or marked on the plastic bag containing the cartridge or on the cartridge body. Total life cannot be extended and includes any mix of time the explosive cartridge is kept “on the shelf” and/or installed in a fire extinguisher.							

Task No / SEQ PN/SN	Description		CW	REQ	TOL	Categories / DUE	Time Remaining
262003-0104	**Engine Fire Extinguisher Cartridge**			RE	5-11, Component Time Limits		
26 A/F	Aft - Right	Mos	21-Nov-2017	120		30-Nov-2027	1.3 Years
873364-1		Hrs	8,181.4				
NA		Ldg	6,424				
Manufactured Date 21-Nov-2017							
Ref.:5-11-00(2)(D)(1), Ref.:5-11-00(2)(D)(2) (SOURCE: Model S550 MM)							
Note: Service life is the amount of time the explosive cartridge is installed in a fire extinguisher. Service life of any particular explosive cartridge can not be extended. Total life starts on the day the cartridge is made and must be replaced at a specific time. A date (month/year) is stamped or marked on the plastic bag containing the cartridge or on the cartridge body. Total life cannot be extended and includes any mix of time the explosive cartridge is kept “on the shelf” and/or installed in a fire extinguisher.							
5-11-00(2)(D)(1),(2)	**Fire Protection - Aft-Left Engine Fire Extinguisher Cartridge (Service Life)**			RE (N/A)	5-11, Component Time Limits		
26 A/F	Aft - Left	Mos	21-Nov-2017				
873364-1		Hrs					
NA		Ldg					
Ref.:5-11-00(2)(D)(1), Ref.:5-11-00(2)(D)(2) (SOURCE: Model S550 MM)							
Note: The combined shelf-life and the service life cannot exceed ten (10) years. Service life is the amount of time the explosive cartridge is installed in a fire extinguisher. Service life of any particular explosive cartridge can not be extended.							
5-11-00(2)(D)(1),(2)	**Fire Protection - Aft-Right Engine Fire Extinguisher Cartridge (Service Life)**			RE (N/A)	5-11, Component Time Limits		
26 A/F	Aft - Right	Mos	21-Nov-2017				
873364-1		Hrs					
NA		Ldg					
Ref.:5-11-00(2)(D)(1), Ref.:5-11-00(2)(D)(2) (SOURCE: Model S550 MM)							
Note: The combined shelf-life and the service life cannot exceed ten (10) years. Service life is the amount of time the explosive cartridge is installed in a fire extinguisher. Service life of any particular explosive cartridge can not be extended.							
5-11-00(2)(D)(1),(2)	**Fire Protection - Fwd-Left Engine Fire Extinguisher Cartridge (Service Life)**			RE (N/A)	5-11, Component Time Limits		
26 A/F	Fwd - Left	Mos	21-Nov-2017				
873364-1		Hrs					
NA		Ldg					
Ref.:5-11-00(2)(D)(1), Ref.:5-11-00(2)(D)(2) (SOURCE: Model S550 MM)							
Note: The combined shelf-life and the service life cannot exceed ten (10) years. Service life is the amount of time the explosive cartridge is installed in a fire extinguisher. Service life of any particular explosive cartridge can not be extended.							
5-11-00(2)(D)(1),(2)	**Fire Protection - Fwd-Right Engine Fire Extinguisher Cartridge (Service Life)**			RE (N/A)	5-11, Component Time Limits		
26 A/F	Fwd - Right	Mos	21-Nov-2017				
873364-1		Hrs					
NA		Ldg					
Ref.:5-11-00(2)(D)(1), Ref.:5-11-00(2)(D)(2) (SOURCE: Model S550 MM)							
Note: The combined shelf-life and the service life cannot exceed ten (10) years. Service life is the amount of time the explosive cartridge is installed in a fire extinguisher. Service life of any particular explosive cartridge can not be extended.							
A262003	**Portable Hand Fire Extinguisher - Inspect**			RE	Continuous Inspection Program		
26 A/F	CabinPhase 12mo	Mos	07-Jul-2025	12		(30-Sep-2026)	36 Days (+61)
C352TS		Hrs	10,148				
I-02325153		Ldg	8,709				
Task:26-22-00-783 (ZONE: 242, 272) (Manual Adjustment: -206.6d) (SOURCE: Model S550 MM)							
A262003	**Portable Hand Fire Extinguisher - Inspect**			RE	Continuous Inspection Program		
26 A/F	CockpitPhase 12mo	Mos	07-Jul-2025	12		(30-Sep-2026)	36 Days (+61)
C352		Hrs	10,148				
97596256		Ldg	8,709				
Task:26-22-00-783 (ZONE: 242, 272) (Manual Adjustment: -206.6d) (SOURCE: Model S550 MM)							
B262002	**Left Engine Fire Extinguisher Container - Hydrostatic test.**			RE	Continuous Inspection Program		
26 A/F	FwdPhase 60mo	Mos	12-Jul-2023	60	+2m	30-Jun-2028	1.8 Years (+61 Days)
32700015		Hrs	9,865.7				
15971C1		Ldg	8,340				
Hydrostatic Tested Date 30-Jun-2023							
Ref.:Phase 23, Task:26-21-00-780 (ZONE: LAB) (SOURCE: Model S550 MM)							

Task No / SEQ	Description / PN/SN		CW	REQ	TOL	Categories / DUE	Time Remaining
B262002	**Right Engine Fire Extinguisher Container - Hydrostatic test.**			RE	Continuous Inspection Program		
26 A/F	AftPhase 60mo	Mos	12-Jul-2023	60	+2m	30-Jun-2028	1.8 Years (+61 Days)
32700015		Hrs	9,865.7				
15886C1		Ldg	8,340				
Hydrostatic Tested Date 30-Jun-2023							
Ref.:Phase 23, Task:26-21-00-780 (ZONE: LAB) (SOURCE: Model S550 MM)							
B262003	**Mounted Halon-type Fire Extinguishers - Perform hydrostatic test.**			RE	Continuous Inspection Program		
26 A/F	CabinPhase 144mo	Yrs	13-Nov-2023	12	+1m	30-Apr-2035	8.7 Years (+30 Days)
C352TS		Hrs	9,865.7				
I-02325153		Ldg	8,340				
Hydrostatic Tested Date 01-Apr-2023							
Ref.:Phase 47, Task:26-22-00-782 (ZONE: LAB) (SOURCE: Model S550 MM)							
B262003	**Mounted Halon-type Fire Extinguishers - Perform hydrostatic test.**			RE	Continuous Inspection Program		
26 A/F	CockpitPhase 144mo	Yrs	15-Jun-2017	12	+1m	30-Jun-2029	2.8 Years (+30 Days)
C352		Hrs					
97596256		Ldg					
Hydrostatic Tested Date 15-Jun-2017							
Ref.:Phase 47, Task:26-22-00-782 (ZONE: LAB) (SOURCE: Model S550 MM)							
B262004	**Fire Extinguisher - Empty, inspect for damage and recharge.**			RE	Continuous Inspection Program		
26 A/F	CabinPhase 72mo	Mos	13-Nov-2023	72	+2m	30-Nov-2029	3.3 Years (+61 Days)
C352		Hrs	9,865.7				
C97596259		Ldg	8,340				
Inspected Date 13-Nov-2023							
Ref.:Phase 48, Task:26-22-00-781 (ZONE: LAB) (SOURCE: Model S550 MM)							
B262004	**Fire Extinguisher - Empty, inspect for damage and recharge.**			RE	Continuous Inspection Program		
26 A/F	CockpitPhase 72mo	Mos	28-Apr-2023	72	+2m	30-Apr-2029	2.7 Years (+61 Days)
C352		Hrs	9,853.7				
97596256		Ldg	8,339				
Inspected Date 28-Apr-2023							
Ref.:Phase 48, Task:26-22-00-781 (ZONE: LAB) (SOURCE: Model S550 MM)							
B262005	**Engine Fire Extinguisher System - Perform functional test.**			RE	Continuous Inspection Program		
26 A/F	Phase 36mo	Mos	26-May-2026	36	+2m	(26-May-2029)	2.8 Years (+61 Days)
		Hrs	10,154.2				
Task:26-21-00-720 (ZONE: AUX) (Tol. Adjustment: -122d) (UPDATE NOTE: Complied with phase 36-month inspection IAW CES550 maintenance manual task 26-21-00-720.) (SOURCE: Model S550 MM)		Ldg	8,712				
CIL-26-01	**Fire Protection - Fire Extinguisher Bottle Cartridge Ground Stud Torquing**			T (-)		Mandatory	
26 A/F		Mos					
		Hrs					
(AVG MAN HRS: 0.5)		Ldg					
Note: NOTE: This Service Letter applies to airplanes listed in the EFFECTIVITY section that have had the fire bottle squibs replaced or manufactured between April 2013 and July 2014.							
CIL-26-01 R1	**Fire Protection - Fire Extinguisher Bottle Cartridge Ground Stud Torquing**			RE (-)		Mandatory	
26 A/F		Mos	05-Jul-2017				
		Hrs					
(AVG MAN HRS: 0.5)		Ldg	6,146				
Note: NOTE: This Service Letter applies to airplanes listed in the EFFECTIVITY section that have had the fire bottle squibs replaced or manufactured between April 2013 and July 2014.							
SBS550-26-02	**Fire Bottle Wire Identification Sleeve Installation**			RE (-)		Mandatory	
26 A/F		Mos	09-Mar-2006				
		Hrs	6,692				
(AVG MAN HRS: 3)		Ldg					

Task No / SEQ PN/SN	Description		CW	REQ	TOL	Categories / DUE	Time Remaining
SLS550-26-01A	**Transmittal of Meggitt Safety Systems Service Bulletin 26-36 - Thermistors Detectors**			RE (-)		Mandatory	
26 A/F		Mos	05-Dec-2008				
		Hrs	6,933				
(AVG MAN HRS: 4.5)		Ldg					
▼ 27 - FLIGHT CONTROLS							
271001-0101	**Actuator Aileron Trim Tab**			RE (O/C)			
27 A/F		Mos	07-Mar-1985				
5565450-72		Hrs	0				
Unknown		Ldg	0				
272001-0101	**Actuator Rudder Trim Tab**			RE (O/C)			
27 A/F		Mos	07-Mar-1985				
5565450-71		Hrs	0				
Unknown		Ldg	0				
273002-0101	**Actuator Electric Elevator Trim**			RE (O/C)			
27 A/F		Mos	21-Nov-2017				
1U662-001		Hrs	8,181.4				
T393		Ldg	6,424				
273003-0101	**Actuator Elevator Trim Tab**			RE (O/C)			
27 A/F	Left	Mos	09-Mar-2006				
5565450-79		Hrs	6,692				
01779		Ldg					
273003-0102	**Actuator Elevator Trim Tab**			RE (O/C)			
27 A/F	Right	Mos	12-Oct-1990				
5565450-80		Hrs	1,255				
31880		Ldg					
275003-0101	**Actuator Flap**			RE (O/C)			
27 A/F	Left	Mos	29-Jun-2002				
1535000-1		Hrs	5,396				
075		Ldg					
275003-0102	**Actuator Flap**			RE (O/C)			
27 A/F	Right	Mos	24-May-1999				
1535000-1		Hrs	4,121				
958		Ldg					
275004-0101	**Flap Outboard Aft Roller**			RE	4-11, 5-11, AWL, Component Time Limits		**≈06-Aug-2029**
27 A/F	Left Outboard	Mos	23-Jun-2004				
CC50380		Hrs	6,370				
Unknown		Ldg	4,828	5,000		9,828	1,116 Ldg
Ref.:4-11-00(2)(B)(1)(b), Ref.:4-11-00(2)(B)(1)(a), Ref.:5-11-00(2)(E)(1)(b), Ref.:5-11-00(2)(E)(1)(a) (SOURCE: Model S550 MM)							
275004-0102	**Flap Outboard Aft Roller**			RE	4-11, 5-11, AWL, Component Time Limits		**≈06-Aug-2029**
27 A/F	Left Inboard	Mos	23-Jun-2004				
CC50380		Hrs	6,370				
Unknown		Ldg	4,828	5,000		9,828	1,116 Ldg
Ref.:5-11-00(2)(E)(1)(a), Ref.:5-11-00(2)(E)(1)(b), Ref.:4-11-00(2)(B)(1)(a), Ref.:4-11-00(2)(B)(1)(b) (SOURCE: Model S550 MM)							

Task No / SEQ / PN/SN	Description		CW	REQ	TOL	Categories / DUE	Time Remaining
275004-0103	**Flap Outboard Aft Roller**			RE	4-11, 5-11, AWL, Component Time Limits		**≈06-Aug-2029**
27 A/F	Right Inboard	Mos	23-Jun-2004				
CC50380		Hrs	6,370				
Unknown		Ldg	4,828	5,000		9,828	1,116 Ldg
Ref.:5-11-00(2)(E)(1)(a), Ref.:5-11-00(2)(E)(1)(b), Ref.:4-11-00(2)(B)(1)(a), Ref.:4-11-00(2)(B)(1)(b) (SOURCE: Model S550 MM)							
275004-0104	**Flap Outboard Aft Roller**			RE	4-11, 5-11, AWL, Component Time Limits		**≈06-Aug-2029**
27 A/F	Right Outboard	Mos	23-Jun-2004				
CC50380		Hrs	6,370				
Unknown		Ldg	4,828	5,000		9,828	1,116 Ldg
Ref.:5-11-00(2)(E)(1)(a), Ref.:5-11-00(2)(E)(1)(b), Ref.:4-11-00(2)(B)(1)(a), Ref.:4-11-00(2)(B)(1)(b) (SOURCE: Model S550 MM)							
275004-0201	**Flap Inboard Aft Roller**			RE	4-11, 5-11, AWL, Component Time Limits		**≈06-Aug-2029**
27 A/F	Left Outboard	Mos	23-Jun-2004				
CC50380		Hrs	6,370				
Unknown		Ldg	4,828	5,000		9,828	1,116 Ldg
Ref.:5-11-00(2)(E)(1)(a), Ref.:5-11-00(2)(E)(1)(b), Ref.:4-11-00(2)(B)(1)(a), Ref.:4-11-00(2)(B)(1)(b) (SOURCE: Model S550 MM)							
275004-0202	**Flap Inboard Aft Roller**			RE	4-11, 5-11, AWL, Component Time Limits		**≈06-Aug-2029**
27 A/F	Left Inboard	Mos	23-Jun-2004				
CC50380		Hrs	6,370				
Unknown		Ldg	4,828	5,000		9,828	1,116 Ldg
Ref.:5-11-00(2)(E)(1)(a), Ref.:5-11-00(2)(E)(1)(b), Ref.:4-11-00(2)(B)(1)(a), Ref.:4-11-00(2)(B)(1)(b) (SOURCE: Model S550 MM)							
275004-0203	**Flap Inboard Aft Roller**			RE	4-11, 5-11, AWL, Component Time Limits		**≈19-Feb-2030**
27 A/F	Right Inboard	Mos	26-Nov-2004				
CC59163		Hrs	6,554				
Unknown		Ldg	5,023	5,000		10,023	1,311 Ldg
Ref.:5-11-00(2)(E)(1)(a), Ref.:5-11-00(2)(E)(1)(b), Ref.:4-11-00(2)(B)(1)(a), Ref.:4-11-00(2)(B)(1)(b) (SOURCE: Model S550 MM)							
275004-0204	**Flap Inboard Aft Roller**			RE	4-11, 5-11, AWL, Component Time Limits		**≈19-Feb-2030**
27 A/F	Right Outboard	Mos	26-Nov-2004				
CC50380		Hrs	6,554				
Unknown		Ldg	5,023	5,000		10,023	1,311 Ldg
Ref.:5-11-00(2)(E)(1)(a), Ref.:5-11-00(2)(E)(1)(b), Ref.:4-11-00(2)(B)(1)(a), Ref.:4-11-00(2)(B)(1)(b) (SOURCE: Model S550 MM)							
276001-0101	**Actuator Speed Brakes**			RE (O/C)			
27 A/F	Left	Mos	07-Mar-1985				
50115-1		Hrs	0				
12		Ldg	0				
276001-0102	**Actuator Speed Brakes**			RE (O/C)			
27 A/F	Right	Mos	07-Mar-1985				
50115-1		Hrs	0				
4		Ldg	0				
276002-0101	**Speed Brake Control Valve**			RE (O/C)			
27 A/F	No.1	Mos	07-Mar-1985				
Unknown		Hrs	0				
Unknown		Ldg	0				

Task No / SEQ PN/SN	Description		CW	REQ	TOL	Categories / DUE	Time Remaining
276002-0102	**Speed Brake Control Valve**			RE (O/C)			
27 A/F	No.2	Mos	07-Mar-1985				
Unknown		Hrs	0				
Unknown		Ldg	0				
276003-0101	**Speed Brake Safety Valve**			RE (O/C)			
27 A/F		Mos	07-Mar-1985				
Unknown		Hrs	0				
Unknown		Ldg	0				
27FO-01	**Factory Option 550/A - Electric Trim Switch (33A)**			RE (-)			
27 A/F		Mos					
		Hrs					
		Ldg					
5-11-00(2)(E)(1)(c)	**Flight Controls - Left Flap Bell Crank Bolt, WS 112.00 (Part Number NAS624H106) (Airplanes -0001 thru -0159 Except Airplanes Incorporating SBS550-57-3) - Replace**			RE (N/A)	5-11, Component Time Limits		
27 A/F		Mos					
		Hrs					
(SOURCE: Model S550 MM)		Ldg					
Note: When replacing NAS624H106 flap bell crank bolt, all washers used for shimming between the bell crank bearing race and bell crank mounting brackets must be installed between the lower bearing race and the flap bell crank lower mounting bracket (six washers maximum). Visually inspect the flap bell crank, upper mounting bracket in the area of the flap bell crank bolt for cracks.							
5-11-00(2)(E)(1)(c)	**Flight Controls - Right Flap Bell Crank Bolt, WS 112.00 (Part Number NAS624H106) (Airplanes -0001 thru -0159 Except Airplanes Incorporating SBS550-57-3) - Replace**			RE (N/A)	5-11, Component Time Limits		
27 A/F		Mos					
		Hrs					
(SOURCE: Model S550 MM)		Ldg					
Note: When replacing NAS624H106 flap bell crank bolt, all washers used for shimming between the bell crank bearing race and bell crank mounting brackets must be installed between the lower bearing race and the flap bell crank lower mounting bracket (six washers maximum). Visually inspect the flap bell crank, upper mounting bracket in the area of the flap bell crank bolt for cracks.							
88-11-07	**Flap Panels**			RE (-)		Mandatory	
27 A/F		Mos	27-May-1988				
		Hrs	923				
(ISSUING AUTHORITY: FAA)		Ldg					
88-11-07 Paragraph A	**Flap Panels - Visually Inspect**		T (Before Next Flight)			Mandatory	
27 A/F		Mos					
		Hrs					
(ISSUING AUTHORITY: FAA)		Ldg					
Note: NOTE: The drain holes are 3/16-inch diameter and are located approximately one inch outboard of the inboard end of the lower surface of each flap panel.							
88-11-07 Paragraph B	**Flap Panels - Repair/ Replace**			RE (-)		Mandatory	
27 A/F		Mos					
		Hrs					
(ISSUING AUTHORITY: FAA)		Ldg					
A271003	**Aileron and Aileron Trim Tab - Inspect.**			RE	Continuous Inspection Program		
27 A/F	Phase 48mo	Mos	13-Nov-2024	48	+2m	(31-Aug-2026)	6 Days (+61)
		Hrs	10,053.7				
Task:27-11-00-210 (ZONE: 532, 632) (SOURCE: Model S550 MM)		Ldg	8,595				
A271004	**Control Wheel - Inspect.**			RE	Continuous Inspection Program		
27 A/F	Phase 48mo	Mos	13-Nov-2024	48	+2m	(31-Aug-2026)	6 Days (+61)
		Hrs	10,053.7				
Task:27-11-00-211 (ZONE: 247, 248) (SOURCE: Model S550 MM)		Ldg	8,595				

Task No / SEQ PN/SN	Description		CW	REQ	TOL	Categories / DUE	Time Remaining
A271005	**Aileron, Rudder and Elevator Trim Tab Controls and Indicators - Inspect**			RE	Continuous Inspection Program		
27 A/F	Phase 48mo	Mos	13-Nov-2024	48	+2m	(31-Aug-2026)	6 Days (+61)
		Hrs	10,053.7				
Task:27-11-00-212 (ZONE: 243) (SOURCE: Model S550 MM)		Ldg	8,595				
A271006	**Aileron Control Cables - Inspect.**			RE	Continuous Inspection Program		**≈31-Oct-2028**
27 A/F	Phase 96mo	Mos	23-Sep-2019	96	+2m	(31-Aug-2030)	4 Years (+61 Days)
		Hrs	8,918.2	1,200	+100	(10,994.7)	840.5 Hrs (+100)
Task:27-11-00-222 (ZONE: 141, 142, 247, 248, 151, 152) (SOURCE: Model S550 MM)		Ldg	7,247				
A271007	**Aileron Trim Cable - Inspect.**			RE	Continuous Inspection Program		**≈31-Oct-2028**
27 A/F	Phase 96mo	Mos	23-Sep-2019	96	+2m	(31-Aug-2030)	4 Years (+61 Days)
		Hrs	8,918.2	1,200	+100	(10,994.7)	840.5 Hrs (+100)
Task:27-11-00-223 (ZONE: 141, 151, 161, 171, 512, 522, 532) (SOURCE: Model S550 MM)		Ldg	7,247				
A271008	**Aileron Drive Bracket (Part Number 6524004-10) - Inspect.**			T	Continuous Inspection Program		**≈15-Dec-2043**
27 A/F	Phase 15000/7500Lds	Mos					
		Hrs					
Task:27-11-00-224 (ZONE: 532, 632) (SOURCE: Model S550 MM)		Ldg		15,000		(15,000)	6,288 Ldg (+30)
A271009	**Aileron Yoke (Part Numbers 6524004-3 and 6524004-6) - Inspect.**			T	Continuous Inspection Program		**≈15-Dec-2043**
27 A/F	Phase 15000/10000Lds	Mos					
		Hrs					
Task:27-11-00-225 (ZONE: 532, 632) (SOURCE: Model S550 MM)		Ldg		15,000		(15,000)	6,288 Ldg (+30)
A272002	**Rudder and Rudder Trim Tab - Inspect.**			RE	Continuous Inspection Program		
27 A/F	Phase 48mo	Mos	13-Nov-2024	48	+2m	(31-Aug-2026)	6 Days (+61)
		Hrs	10,053.7				
Task:27-21-00-210 (ZONE: 321, 340) (SOURCE: Model S550 MM)		Ldg	8,595				
A272003	**Rudder Pedals - Inspect.**			RE	Continuous Inspection Program		**≈31-Oct-2028**
27 A/F	Phase 96mo	Mos	23-Sep-2019	96	+2m	(31-Aug-2030)	4 Years (+61 Days)
		Hrs	8,918.2	1,200	+100	(10,994.7)	840.5 Hrs (+100)
Task:27-21-00-212 (ZONE: 241, 242) (SOURCE: Model S550 MM)		Ldg	7,247				
A272005	**Rudder Cables - Inspect.**			RE	Continuous Inspection Program		**≈31-Oct-2028**
27 A/F	Phase 96mo	Mos	23-Sep-2019	96	+2m	(31-Aug-2030)	4 Years (+61 Days)
		Hrs	8,918.2	1,200	+100	(10,994.7)	840.5 Hrs (+100)
Task:27-21-00-222 (ZONE: 141, 151, 161, 171, 241, 311, 321, 322) (SOURCE: Model S550 MM)		Ldg	7,247				
A272006	**Rudder Trim Cables - Inspect.**			RE	Continuous Inspection Program		**≈31-Oct-2028**
27 A/F	Phase 96mo	Mos	23-Sep-2019	96	+2m	(31-Aug-2030)	4 Years (+61 Days)
		Hrs	8,918.2	1,200	+100	(10,994.7)	840.5 Hrs (+100)
Task:27-21-00-223 (ZONE: 141, 151, 161, 171, 243, 321, 331, 332) (SOURCE: Model S550 MM)		Ldg	7,247				
A273002	**Elevator External - Inspect.**			RE	Continuous Inspection Program		
27 A/F	Phase 48mo	Mos	13-Nov-2024	48	+2m	(31-Aug-2026)	6 Days (+61)
		Hrs	10,053.7				
Task:27-31-00-210 (ZONE: 331, 332) (SOURCE: Model S550 MM)		Ldg	8,595				
A273005	**Control Column - Inspect.**			RE	Continuous Inspection Program		**≈31-Oct-2028**
27 A/F	Phase 96mo	Mos	23-Sep-2019	96	+2m	(31-Aug-2030)	4 Years (+61 Days)
		Hrs	8,918.2	1,200	+100	(10,994.7)	840.5 Hrs (+100)
Task:27-31-00-212 (ZONE: 141, 142, 241, 242) (SOURCE: Model S550 MM)		Ldg	7,247				
A273006	**Elevator Linkage - Inspect.**			RE	Continuous Inspection Program		**≈31-Oct-2028**
27 A/F	Phase 96mo	Mos	12-Feb-2025	96	+2m	(31-Aug-2030)	4 Years (+61 Days)
		Hrs	10,097.2	1,200	+100	(10,994.7)	840.5 Hrs (+100)
Task:27-31-00-211 (ZONE: 321, 340) (SOURCE: Model S550 MM)		Ldg	8,645				
A273007	**Flap/Elevator Electric Trim Mixer Assembly - Inspect.**			RE	Continuous Inspection Program		**≈31-Oct-2028**
27 A/F	Phase 96mo	Mos	12-Feb-2025	96	+2m	(31-Aug-2030)	4 Years (+61 Days)
		Hrs	10,097.2	1,200	+100	(10,994.7)	840.5 Hrs (+100)
Task:27-31-00-213 (ZONE: 311) (SOURCE: Model S550 MM)		Ldg	8,645				

Task No / SEQ PN/SN	Description		CW	REQ	TOL	Categories / DUE	Time Remaining
A273008	**Elevator Cables - Inspect.**			RE	Continuous Inspection Program		**≈31-Oct-2028**
27 A/F	Phase 96mo	Mos	23-Sep-2019	96	+2m	(31-Aug-2030)	4 Years (+61 Days)
		Hrs	8,918.2	1,200	+100	(10,994.7)	840.5 Hrs (+100)
Task:27-31-00-222 (ZONE: 141, 142, 151, 161, 171, 311, 321) (SOURCE: Model S550 MM)		Ldg	7,247				
A273009	**Elevator Trim Cables - Inspect.**			RE	Continuous Inspection Program		**≈31-Oct-2028**
27 A/F	Phase 96mo	Mos	23-Sep-2019	96	+2m	(31-Aug-2030)	4 Years (+61 Days)
		Hrs	8,918.2	1,200	+100	(10,994.7)	840.5 Hrs (+100)
Task:27-31-00-223 (ZONE: 141, 151, 161, 171, 243, 311, 321, 331, 332) (SOURCE: Model S550 MM)		Ldg	7,247				
A275003	**Flap Position Pre-Select Cable - Inspect.**			RE	Continuous Inspection Program		**≈31-Oct-2028**
27 A/F	Phase 96mo	Mos	23-Sep-2019	96	+2m	(31-Aug-2030)	4 Years (+61 Days)
		Hrs	8,918.2	1,200	+100	(10,994.7)	840.5 Hrs (+100)
Task:27-51-00-220 (ZONE: 142, 151, 152, 161, 162, 171, 172, 243) (SOURCE: Model S550 MM)		Ldg	7,247				
A275007	**Flap Bell Cranks - Inspect.**			RE	Continuous Inspection Program		**≈31-Oct-2028**
27 A/F	Phase 96mo	Mos	23-Sep-2019	96	+2m	(31-Aug-2030)	4 Years (+61 Days)
		Hrs	8,918.2	1,200	+100	(10,994.7)	840.5 Hrs (+100)
Task:27-51-00-212 (ZONE: 512, 522, 612, 622) (SOURCE: Model S550 MM)		Ldg	7,247				
A275021	**Flap System Crosstie Cable System - Inspect.**			RE	Continuous Inspection Program		**≈31-Oct-2028**
27 A/F	Phase 96mo	Mos	23-Sep-2019	96	+2m	(31-Aug-2030)	4 Years (+61 Days)
		Hrs	8,918.2	1,200	+100	(10,994.7)	840.5 Hrs (+100)
Task:27-51-00-213 (ZONE: 171, 172, 512, 612) (SOURCE: Model S550 MM)		Ldg	7,247				
A275022	**Flap/Elevator Trim Mixer Interconnect Cable System - Inspect.**			RE	Continuous Inspection Program		**≈31-Oct-2028**
27 A/F	Phase 96mo	Mos	23-Sep-2019	96	+2m	(31-Aug-2030)	4 Years (+61 Days)
		Hrs	8,918.2	1,200	+100	(10,994.7)	840.5 Hrs (+100)
Task:27-51-00-214 (ZONE: 171, 172, 311, 312) (SOURCE: Model S550 MM)		Ldg	7,247				
A276001	**Speed Brake System - Inspect.**			RE	Continuous Inspection Program		
27 A/F	Phase 48mo	Mos	23-Sep-2019	48	+2m	(31-Aug-2026)	6 Days (+61)
		Hrs	8,918.2				
Task:27-61-00-210 (ZONE: 522, 622) (SOURCE: Model S550 MM)		Ldg	7,247				
B271001	**Aileron Trim Tab - Check free play.**			RE	Continuous Inspection Program		
27 A/F	Phase 48mo	Mos	13-Nov-2024	48	+2m	(31-Aug-2026)	6 Days (+61)
		Hrs	10,053.7				
Task:27-11-00-220 (ZONE: 532) (SOURCE: Model S550 MM)		Ldg	8,595				
B271002	**Aileron and Aileron Trim Tab - Check Travel.**			RE	Continuous Inspection Program		**≈31-Oct-2028**
27 A/F	Phase 96mo	Mos	23-Sep-2019	96	+2m	(31-Aug-2030)	4 Years (+61 Days)
		Hrs	8,918.2	1,200	+100	(10,994.7)	840.5 Hrs (+100)
Task:27-11-00-221 (ZONE: 532, 632, 242, 243) (SOURCE: Model S550 MM)		Ldg	7,247				
B272001	**Rudder Trim Tab - Check Free Play.**			RE	Continuous Inspection Program		**≈31-Oct-2028**
27 A/F	Phase 96mo	Mos	12-Feb-2025	96	+2m	(31-Aug-2030)	4 Years (+61 Days)
		Hrs	10,097.2	1,200	+100	(10,994.7)	840.5 Hrs (+100)
Task:27-21-00-220 (ZONE: 340) (SOURCE: Model S550 MM)		Ldg	8,645				
B272004	**Rudder - Travel Check.**			RE	Continuous Inspection Program		**≈31-Oct-2028**
27 A/F	Phase 96mo	Mos	23-Sep-2019	96	+2m	(31-Aug-2030)	4 Years (+61 Days)
		Hrs	8,918.2	1,200	+100	(10,994.7)	840.5 Hrs (+100)
Task:27-21-00-221 (ZONE: 241, 242, 340) (SOURCE: Model S550 MM)		Ldg	7,247				
B273003	**Elevator and Elevator Trim Tab - Check Travel.**			RE	Continuous Inspection Program		**≈31-Oct-2028**
27 A/F	Phase 96mo	Mos	23-Sep-2019	96	+2m	(31-Aug-2030)	4 Years (+61 Days)
		Hrs	8,918.2	1,200	+100	(10,994.7)	840.5 Hrs (+100)
Task:27-31-00-221 (ZONE: AUX) (SOURCE: Model S550 MM)		Ldg	7,247				
B273004	**Elevator Trim Tab - Check Free Play.**			RE	Continuous Inspection Program		**≈31-Oct-2028**
27 A/F	Phase 96mo	Mos	12-Feb-2025	96	+2m	(31-Aug-2030)	4 Years (+61 Days)
		Hrs	10,097.2	1,200	+100	(10,994.7)	840.5 Hrs (+100)
Task:27-31-00-220 (ZONE: 332) (SOURCE: Model S550 MM)		Ldg	8,645				

Task No / SEQ PN/SN	Description		CW	REQ	TOL	Categories / DUE	Time Remaining
B273007	**Elevator Electrical Trim Mixer - Test.**			RE	Continuous Inspection Program		
27 A/F	Phase 48mo	Mos	13-Nov-2024	48	+2m	(31-Aug-2026)	6 Days (+61)
		Hrs	10,053.7				
	Task:27-31-00-224 (ZONE: AUX) (SOURCE: Model S550 MM)	Ldg	8,595				
B275004	**Flap Approach Warning Switch - Perform operational check.**			RE	Continuous Inspection Program		**≈31-Oct-2028**
27 A/F	Phase 96mo	Mos	15-Mar-2024	96	+2m	(31-Aug-2030)	4 Years (+61 Days)
		Hrs	9,918	1,200	+100	(10,994.7)	840.5 Hrs (+100)
	Task:27-51-00-712 (ZONE: AUX) (Tol. Adjustment: -471d) (SOURCE: Model S550 MM)	Ldg	8,406				
B275006	**Flaps - Check travel.**			RE	Continuous Inspection Program		**≈31-Oct-2028**
27 A/F	Phase 96mo	Mos	23-Sep-2019	96	+2m	(31-Aug-2030)	4 Years (+61 Days)
		Hrs	8,918.2	1,200	+100	(10,994.7)	840.5 Hrs (+100)
	Task:27-51-00-714 (ZONE: AUX, 512, 522, 612, 622) (SOURCE: Model S550 MM)	Ldg	7,247				
B275009	**Flap Hydraulic Actuator - Check for Leaks.**			RE	Continuous Inspection Program		**≈31-Oct-2028**
27 A/F	Phase 96mo	Mos	23-Sep-2019	96	+2m	(31-Aug-2030)	4 Years (+61 Days)
		Hrs	8,918.2	1,200	+100	(10,994.7)	840.5 Hrs (+100)
	Task:27-51-00-715 (ZONE: 512, 612) (SOURCE: Model S550 MM)	Ldg	7,247				
B277001	**Control Lock System - Perform operational check.**			RE	Continuous Inspection Program		**≈31-Oct-2028**
27 A/F	Phase 96mo	Mos	15-Mar-2024	96	+2m	(31-Aug-2030)	4 Years (+61 Days)
		Hrs	9,918	1,200	+100	(10,994.7)	840.5 Hrs (+100)
	Task:27-71-00-210 (ZONE: 151, 241, 234) (Tol. Adjustment: -471d) (SOURCE: Model S550 MM)	Ldg	8,406				
C271100	**Aileron Trim Tab Actuator Lubrication**			RE	Continuous Inspection Program		
27 A/F	Phase 24mo	Mos	13-Nov-2024	24	+2m	(30-Nov-2026)	3.2 Months (+61 Days)
	Task:27-11-00-640 (ZONE: 532) (SOURCE: Model S550 MM)	Hrs	10,053.7				
		Ldg	8,595				
C271101	**Aileron Trim Tab Actuator Inspection**			RE	Continuous Inspection Program		**≈31-Oct-2028**
27 A/F	Phase 96mo	Mos	23-Sep-2019	96	+2m	(31-Aug-2030)	4 Years (+61 Days)
		Hrs	8,918.2	1,200	+100	(10,994.7)	840.5 Hrs (+100)
	Task:27-11-00-641 (ZONE: 532) (SOURCE: Model S550 MM)	Ldg	7,247				
C272100	**Rudder Trim Tab Actuator Lubrication**			RE	Continuous Inspection Program		
27 A/F	Phase 24mo	Mos	13-Nov-2024	24	+2m	(30-Nov-2026)	3.2 Months (+61 Days)
	Task:27-21-00-640 (ZONE: 241, 242, 340) (SOURCE: Model S550 MM)	Hrs	10,053.7				
		Ldg	8,595				
C272101	**Rudder Trim Tab Actuator Inspection**			RE	Continuous Inspection Program		**≈31-Oct-2028**
27 A/F	Phase 96mo	Mos	23-Sep-2019	96	+2m	(31-Aug-2030)	4 Years (+61 Days)
		Hrs	8,918.2	1,200	+100	(10,994.7)	840.5 Hrs (+100)
	Task:27-21-00-641 (ZONE: 241, 242, 340) (SOURCE: Model S550 MM)	Ldg	7,247				
C273100	**Elevator Trim Tab Actuator Lubrication**			RE	Continuous Inspection Program		
27 A/F	Phase 24mo	Mos	13-Nov-2024	24	+2m	(30-Nov-2026)	3.2 Months (+61 Days)
	Task:27-31-00-640 (ZONE: 331, 332) (SOURCE: Model S550 MM)	Hrs	10,053.7				
		Ldg	8,595				
C273101	**Elevator Trim Tab Actuator Inspection**			RE	Continuous Inspection Program		
27 A/F	Phase 48mo	Mos	23-Sep-2019	48	+2m	(31-Aug-2026)	6 Days (+61)
		Hrs	8,918.2				
	Task:27-31-00-641 (ZONE: 331, 332) (SOURCE: Model S550 MM)	Ldg	7,247				
SBS550-27-01	**Elevator Trim T.O. Marker**			RE (-)		Mandatory	
27 A/F		Mos	10-Oct-1986				
		Hrs	435				
		Ldg					

Task No / SEQ PN/SN	Description		CW	REQ	TOL	Categories / DUE	Time Remaining
SBS550-27-02	**HIgh Altitude Takeoff Capabilities - 7-Degree Flaps**			RE (-)		Optional	
27 A/F		Mos	20-Nov-1995				
		Hrs	2,226				
		Ldg					
SBS550-27-02-R01	**HIgh Altitude Takeoff Capabilities - 7-Degree Flaps**			RE (-)		Optional	
27 A/F		Mos					
		Hrs					
		Ldg					
SBS550-27-02-R02	**HIgh Altitude Takeoff Capabilities - 7-Degree Flaps**			RE (-)		Optional	
27 A/F		Mos					
		Hrs					
		Ldg					
SBS550-27-02-R03	**HIgh Altitude Takeoff Capabilities - 7-Degree Flaps**			T (A/R)		Optional	
27 A/F		Mos					
		Hrs					
		Ldg					
SBS550-27-03	**Aileron Modification**			RE (-)		Mandatory	
27 A/F		Mos					
		Hrs					
(AVG MAN HRS: 20)		Ldg					
SBS550-27-04	**Trim Tab Actuator Inspection and Lubrication**			RE (-)		Recommended	
27 A/F		Mos					
		Hrs					
(AVG MAN HRS: 2.5)		Ldg					
SBS550-27-04-R01	**Trim Tab Actuator Inspection and Lubrication**			RE (-)		Recommended	
27 A/F		Mos					
		Hrs					
(AVG MAN HRS: 2.5)		Ldg					
SBS550-27-05	**Rudder Trim Wheel Bearing Inspection/Replacement**			RE (-)		Recommended	
27 A/F		Mos	12-Oct-1990				
		Hrs	1,255				
(AVG MAN HRS: 3.6)		Ldg					
SBS550-27-05-R01	**Rudder Trim Wheel Bearing Inspection/Replacement**			T (A/R)		Recommended	
27 A/F		Mos					
		Hrs					
(AVG MAN HRS: 3.6)		Ldg					
SBS550-27-06	**Extended Pedestal Aileron Pulley Bracket Modification**			RE (-)		Recommended	
27 A/F		Mos					
		Hrs					
(AVG MAN HRS: 2.5)		Ldg					
SBS550-27-06-R01	**Extended Pedestal Aileron Pulley Bracket Modification**			RE (-)		Recommended	
27 A/F		Mos					
		Hrs					
(AVG MAN HRS: 2.5)		Ldg					
SBS550-27-06-R02	**Extended Pedestal Aileron Pulley Bracket Modification**			T (A/R)		Recommended	
27 A/F		Mos					
		Hrs					
(AVG MAN HRS: 2.5)		Ldg					
SBS550-27-07	**Aileron Control Quadrant Bolt Inspection/Repacement**			RE (-)		Mandatory	
27 A/F		Mos					
		Hrs					
(AVG MAN HRS: 8.5)		Ldg					

Task No / SEQ PN/SN	Description		CW	REQ	TOL	Categories / DUE	Time Remaining
SBS550-27-07-R01	**Aileron Control Quadrant Bolt Inspection/Repacement**			RE (-)		Mandatory	
27 A/F		Mos	01-May-1992				
		Hrs	1,413				
(AVG MAN HRS: 8.5)		Ldg					
SBS550-27-07-R02	**Aileron Control Quadrant Bolt Inspection/Repacement**			RE (-)		Mandatory	
27 A/F		Mos					
		Hrs					
(AVG MAN HRS: 8.5)		Ldg					
SBS550-27-08	**Aileron/Rudder Interconnect Clamp Replacement**			RE (-)		Recommended	
27 A/F		Mos	13-Oct-1998				
		Hrs	3,753				
		Ldg					
SBS550-27-09	**Flight Controls - Trim Tab Actuator Grease Fitting Installation**			T (A/R)		Optional	
27 A/F		Mos					
		Hrs					
		Ldg					
SLS550-27-01	**Elevator Control Push Rod Assembly Inspection/Rivet Replacement**			RE (-)		Recommended	
27 A/F		Mos	16-Apr-1987				
		Hrs	613				
(AVG MAN HRS: 1)		Ldg					
SLS550-27-03	**Flap Bellcrank Spacer Tube Inspection/Replacement**			RE (-)		Recommended	
27 A/F		Mos					
		Hrs					
(AVG MAN HRS: 3)		Ldg					
SLS550-27-04	**Adjustment/Testing of Angle-of-Attack Potentiometers and Other Low Wattage Electrical Components**			T (A/R)		Informational	
27 A/F		Mos					
		Hrs					
		Ldg					
SLS550-27-05	**Flap/Elevator Trim Mixer Actuator Assembly Inspection/Replacement**			RE (-)		Recommended	
27 A/F		Mos	02-Feb-1996				
		Hrs	2,264				
(AVG MAN HRS: 4)		Ldg					
SLS550-27-07	**Rudder/Aileron Interconnect Bolt Inspection**			RE (-)		Mandatory	
27 A/F		Mos	23-Sep-1997				
		Hrs	3,138				
		Ldg					
SLS550-27-07-R01	**Rudder/Aileron Interconnect Bolt Inspection**			RE (-)		Mandatory	
27 A/F		Mos	13-Oct-1998				
		Hrs	3,753				
		Ldg					
SLS550-27-08	**Rudder Pedal Support Inspection**			T (A/R)		Recommended	
27 A/F		Mos					
		Hrs					
(AVG MAN HRS: 3)		Ldg					
▼ 28 - FUEL							
2006-06-03	**Airplane Flight Manual (AFM)**			RE (-)		Mandatory	
28 A/F		Mos	02-Feb-2012				
		Hrs	7,404.4				
(ISSUING AUTHORITY: FAA)		Ldg	5,691				

Task No / SEQ PN/SN	Description		CW	REQ	TOL	Categories / DUE	Time Remaining
2006-06-03 Paragraph (g)	**Airplane Flight Manual (AFM) - AFM Revision**			RE (-)		Mandatory	
28 A/F		Mos					
		Hrs					
(ISSUING AUTHORITY: FAA)		Ldg					
2006-06-03 Paragraph (h)	**Airplane Flight Manual (AFM) - Placard Installation**			RE (-)		Mandatory	
28 A/F		Mos					
		Hrs					
(ISSUING AUTHORITY: FAA)		Ldg					
2006-06-03 Paragraph (i)	**Airplane Flight Manual (AFM) - Inspection and Modification**			RE (-)		Mandatory	
28 A/F		Mos					
		Hrs					
(ISSUING AUTHORITY: FAA)		Ldg					
28-00-02-220	**DISCRETIONARY MAINTENANCE - Microbiological Contamination Inspection (Airplanes Not Using the Biocidal Preventative Treatment)**			RE (N/A)		5-19-00	
28 A/F		Mos					
		Hrs					
(SOURCE: Model S550 MM)		Ldg					
28-00-02-221	**DISCRETIONARY MAINTENANCE - Microbiological Contamination Inspection (Airplanes Using the Biocidal Preventative Treatment)**			RE		5-19-00	
28 A/F		Mos	26-May-2026	12		26-May-2027	9.1 Months
		Hrs	10,154.2				
(UPDATE NOTE: Complied with microbiological contamination inspection.) (SOURCE: Model S550 MM)		Ldg	8,712				
Note: NOTE 5: The recommended test interval is considered a baseline interval. Based on the history of the airplane and other risk factors, it may be necessary to increase the frequency of the treatment. Refer to Chapter 28, Fuel Contamination - Description and Operation for a list of risk factors.							
282001-0101	**Pump Motor Driven Fuel**			RE (O/C)			
28 A/F	Left	Mos	09-May-1996				
1C7-12		Hrs	2,378				
2AM000018		Ldg					
282001-0102	**Pump Motor Driven Fuel**			RE (O/C)			
28 A/F	Right	Mos	29-Jan-2001				
1C7-12		Hrs	4,747				
11AG000245		Ldg					
284001-0101	**Low Level Fuel Switch**			RE (O/C)			
28 A/F	Left	Mos	30-Jun-2002				
L15H-3		Hrs	5,396				
0108		Ldg					
284001-0102	**Low Level Fuel Switch**			RE (O/C)			
28 A/F	Right	Mos	07-Mar-1985				
L15H-3		Hrs	0				
Unknown		Ldg	0				
284002-0101	**Compensator Fuel Qty**			RE (O/C)			
28 A/F	Left	Mos	07-Mar-1985				
3266004-0101		Hrs	0				
14969R		Ldg	0				
284002-0102	**Compensator Fuel Qty**			RE (O/C)			
28 A/F	Right	Mos	07-Mar-1985				
3266004-0101		Hrs	0				
14971R		Ldg	0				

Task No / SEQ PN/SN	Description		CW	REQ	TOL	Categories / DUE	Time Remaining
284007-0101	**Indicator Fuel Qty**			RE (O/C)			
28 A/F		Mos	19-Jan-2019				
VSDL-OC403D		Hrs					
41		Ldg					
284009-0101	**Primary Ejector Pump**			RE (O/C)			
28 A/F	Left	Mos	07-Mar-1985				
Unknown		Hrs	0				
Unknown		Ldg	0				
284009-0102	**Primary Ejector Pump**			RE (O/C)			
28 A/F	Right	Mos	07-Mar-1985				
Unknown		Hrs	0				
Unknown		Ldg	0				
A281001	**Wing Fuel Storage Area - Inspect.**			RE		Continuous Inspection Program	**≈31-Oct-2028**
28 A/F	Phase 96mo	Mos	23-Sep-2019	96	+2m	(31-Aug-2030)	4 Years (+61 Days)
		Hrs	8,918.2	1,200	+100	(10,994.7)	840.5 Hrs (+100)
Task:28-10-00-210 (ZONE: 511, 512, 521, 522, 531, 532) (SOURCE: Model S550 MM)		Ldg	7,247				
A282002	**Wing Dry Bay Fuel System - Component Inspection.**			RE		Continuous Inspection Program	**≈31-Oct-2028**
28 A/F	Phase 96mo	Mos	23-Sep-2019	96	+2m	(31-Aug-2030)	4 Years (+61 Days)
		Hrs	8,918.2	1,200	+100	(10,994.7)	840.5 Hrs (+100)
Task:28-20-00-211 (ZONE: 512, 612) (SOURCE: Model S550 MM)		Ldg	7,247				
B282003	**Fuel System - Perform operational check.**			RE		Continuous Inspection Program	**≈31-Oct-2028**
28 A/F	Phase 96mo	Mos	12-Feb-2025	96	+2m	(31-Aug-2030)	4 Years (+61 Days)
		Hrs	10,097.2	1,200	+100	(10,994.7)	840.5 Hrs (+100)
Task:28-20-00-710 (ZONE: ENG, 512, 612, 410, 420) (SOURCE: Model S550 MM)		Ldg	8,645				
B284001	**Low Fuel Warning System - Perform operational check.**			RE		Continuous Inspection Program	**≈31-Oct-2028**
28 A/F	Phase 96mo	Mos	12-Feb-2025	96	+2m	(31-Aug-2030)	4 Years (+61 Days)
		Hrs	10,097.2	1,200	+100	(10,994.7)	840.5 Hrs (+100)
Task:28-42-00-710 (ZONE: AUX) (SOURCE: Model S550 MM)		Ldg	8,645				
CIL-28-01	**Fuel - Microbiological Contamination in Aircraft Fuel Tanks and Fuel Systems**			T (A/R)		Informational	
28 A/F		Mos					
		Hrs					
		Ldg					
D282002	**Fuel Filter Element - Change.**			RE		Continuous Inspection Program	**≈31-Oct-2028**
28 A/F	Phase 96mo	Mos	20-Sep-2024	96	+2m	(31-Aug-2030)	4 Years (+61 Days)
		Hrs	10,040.2	1,200	+100	(10,994.7)	840.5 Hrs (+100)
Task:28-20-00-900 (ZONE: 512, 612) (Tol. Adjustment: -658d) (SOURCE: Model S550 MM)		Ldg	8,581				
SBS550-28-01	**Fuel Quantity Wiring Inspection/Repair**			RE (-)		Mandatory	
28 A/F		Mos					
		Hrs					
(AVG MAN HRS: 7)		Ldg					
SBS550-28-02A	**Quantity Indicator Inspection/Replacement**			RE (-)		Mandatory	
28 A/F		Mos					
		Hrs					
(AVG MAN HRS: 11)		Ldg					
SBS550-28-03	**Wing Leading Edge Rib Flapper Valves Installation**			T (A/R)		Optional	
28 A/F		Mos					
		Hrs					
(AVG MAN HRS: 20)		Ldg					

Task No / SEQ PN/SN	Description		CW	REQ	TOL	Categories / DUE	Time Remaining
SBS550-28-04	**Motive Flow Line inspection and Support Installation**			RE (-)		Recommended	
28 A/F		Mos	19-Jun-1997				
		Hrs	2,964				
(AVG MAN HRS: 2)		Ldg					
SBS550-28-05	**Fuel System Plumbing Clamp Additions**			RE (-)		Recommended	
28 A/F		Mos	07-May-1996				
		Hrs	2,374				
(AVG MAN HRS: 7)		Ldg					
SBS550-28-06	**Improved Fuel Crossfeed Select Knob Availability**			T (A/R)		Optional	
28 A/F		Mos					
		Hrs					
		Ldg					
SBS550-28-07	**Fuel Line Support Installation**			RE (-)		Recommended	
28 A/F		Mos	16-Jun-2016				
		Hrs	7,643.4				
(AVG MAN HRS: 0.5)		Ldg	5,810				
SBS550-28-08	**Wing Fuel Boost Pump Wire Routing Improvement**			RE (-)		Mandatory	
28 A/F		Mos	09-Mar-2006				
		Hrs	6,692				
(AVG MAN HRS: 11.5)		Ldg					
SBS550-28-09	**Fuel Check Valve Modification**			RE (-)		Recommended	
28 A/F		Mos					
		Hrs					
		Ldg					
SBS550-28-09-R01	**Fuel Check Valve Modification**			RE (-)		Recommended	
28 A/F		Mos	16-Jun-2016				
		Hrs	7,643.4				
		Ldg	5,810				
SIL-GEN-108	**Jet Fuel Containing Fatty Acid Methyl Esters (FAME)**			RE (-)		Service Information Letter	
28 ENG1		Mos					
		Hrs					
		Enc					
SIL-GEN-108	**Jet Fuel Containing Fatty Acid Methyl Esters (FAME)**			RE (-)		Service Information Letter	
28 ENG2		Mos					
		Hrs					
		Enc					
SIL-GEN-108 Rev 1	**Jet Fuel Containing Fatty Acid Methyl Esters (FAME)**			RE (-)		Service Information Letter	
28 ENG1		Mos					
		Hrs					
		Enc					
SIL-GEN-108 Rev 1	**Jet Fuel Containing Fatty Acid Methyl Esters (FAME)**			RE (-)		Service Information Letter	
28 ENG2		Mos					
		Hrs					
		Enc					
SIL-GEN-108 Rev 2	**Jet Fuel Containing Fatty Acid Methyl Esters (FAME)**			T (A/R)		Service Information Letter	
28 ENG1		Mos					
		Hrs					
		Enc					
SIL-GEN-108 Rev 2	**Jet Fuel Containing Fatty Acid Methyl Esters (FAME)**			T (A/R)		Service Information Letter	
28 ENG2		Mos					
		Hrs					
		Enc					

Task No / SEQ PN/SN	Description		CW	REQ	TOL	Categories / DUE	Time Remaining
SLS550-28-01	**Fuel Compensator Installation**			RE (-)		Recommended	
28 A/F		Mos	06-May-1997				
		Hrs	2,893				
(AVG MAN HRS: 1)		Ldg					
SLS550-28-01-R01	**Fuel Compensator Installation**			RE (-)		Recommended	
28 A/F		Mos					
		Hrs					
(AVG MAN HRS: 1)		Ldg					
SLS550-28-01-R02	**Fuel Compensator Installation**			RE (-)		Recommended	
28 A/F		Mos					
		Hrs					
(AVG MAN HRS: 1)		Ldg					
SLS550-28-01-R03	**Fuel Compensator Installation**			RE (-)		Recommended	
28 A/F		Mos	06-May-1997				
		Hrs	2,893				
(AVG MAN HRS: 1)		Ldg					
Note: COMPLIANCE: Airplanes previously modified by this service letter should be inspected during the next scheduled maintenance period or phase inspection for locknuts on the upper ends of the fuel quantity compensator standoffs.							
SLS550-28-03A	**Transmittal of Parker Hannifin Corporation - Airborne Air & Fuel Products Service Letter No. 41, RAPCO Fleet Support Inc. Overhaul of Airborne Fuel Pumps**			RE (-)		Mandatory	
28 A/F		Mos	25-Jun-1996				
		Hrs	2,444				
		Ldg					
SLS550-28-03A-R01	**Transmittal of Parker Hannifin Corporation - Airborne Air & Fuel Products Service Letter No. 41, RAPCO Fleet Support Inc. Overhaul of Airborne Fuel Pumps**			T (A/R)		Mandatory	
28 A/F		Mos					
		Hrs					
		Ldg					
Note: EFFECTIVITY: Aircraft with Airborne Fuel Pumps overhauled by RAPCO Fleet Support Inc. after Jan 1, 1993.							
▼ 29 - HYDRAULIC POWER							
	Hydraulic Relief Valve			RE (O/C)			
29 A/F		Mos	07-Mar-1985				
Unknown		Hrs	0				
Unknown		Ldg	0				
291001-0101	**Hydraulic Reservoir**			RE (O/C)			
29 A/F		Mos	03-Oct-1986				
7140-5		Hrs	435				
36		Ldg					
291002-0101	**Hydraulic Pump Engine**			RE (O/C)			
29 A/F	Left	Mos	07-Mar-1985				
4120-004000		Hrs	0				
1503		Ldg	0				
291002-0102	**Hydraulic Pump Engine**			RE (O/C)			
29 A/F	Right	Mos	26-May-1992				
4120-004000		Hrs	1,424				
D02045		Ldg					
291005-0101	**Hydraulic Check Valve W/ Flow Detect**			RE (O/C)			
29 A/F	Left	Mos	08-Jul-1997				
3520020100-4		Hrs	2,982				
Unknown		Ldg					

Task No / SEQ PN/SN	Description		CW	REQ	TOL	Categories / DUE	Time Remaining
291005-0102	**Hydraulic Check Valve W/ Flow Detect**			RE (O/C)			
29 A/F	Right	Mos	07-Mar-1985				
3520020100-4		Hrs	0				
1878		Ldg	0				
291007-0101	**Hydaulic Firewall Shutoff Valve**			RE (O/C)			
29 A/F	Left	Mos	07-Mar-1985				
149145		Hrs	0				
Unknown		Ldg	0				
291007-0102	**Hydaulic Firewall Shutoff Valve**			RE (O/C)			
29 A/F	Right	Mos	07-Mar-1985				
149145		Hrs	0				
Unknown		Ldg	0				
291010-0101	**Hydraulic Pressure Switch**			RE (O/C)			
29 A/F		Mos	07-Mar-1985				
Unknown		Hrs	0				
Unknown		Ldg	0				
291012-0101	**Hydraulic Bypass Valve**			RE (O/C)			
29 A/F		Mos	07-Mar-1985				
2710971		Hrs	0				
703		Ldg	0				
A291002	**Hydraulic Sub-panel - Inspect.**			RE	Continuous Inspection Program		
29 A/F	Phase 48mo	Mos	13-Nov-2024	48	+2m	(31-Aug-2026)	6 Days (+61)
		Hrs	10,053.7				
Task:29-11-06-210 (ZONE: 311) (SOURCE: Model S550 MM)		Ldg	8,595				
D291001	**Hydraulic Filters and Filter Element - Inspect filters and replace filter elements.**			RE	Continuous Inspection Program		**≈31-Oct-2028**
29 A/F	Phase 96mo	Mos	12-Feb-2025	96	+2m	(31-Aug-2030)	4 Years (+61 Days)
		Hrs	10,097.2	1,200	+100	(10,994.7)	840.5 Hrs (+100)
Task:29-11-04-901 (ZONE: 311, 312) (SOURCE: Model S550 MM)		Ldg	8,645				
SBS550-29-01	**Ecology (Overflow) Bottle Modification**			T (A/R)		Optional	
29 A/F		Mos					
		Hrs					
		Ldg					
SLS550-29-01	**Modification of Sterer 61510 and 61510-1 Open Center Valves**			RE (-)		Recommended	
29 A/F		Mos					
		Hrs					
		Ldg					
SLS550-29-02	**Hydraulic Line Inspection**			RE (-)		Recommended	
29 A/F		Mos	12-Oct-1990				
		Hrs	1,255				
(AVG MAN HRS: 7)		Ldg					
SLS550-29-02-R1	**Hydraulic Line Inspection**			RE (-)		Recommended	
29 A/F		Mos					
		Hrs					
(AVG MAN HRS: 7)		Ldg					
SLS550-29-02-R2	**Hydraulic Line Inspection**			RE (-)		Recommended	
29 A/F		Mos					
		Hrs					
(AVG MAN HRS: 7)		Ldg					

Task No / SEQ PN/SN	Description		CW	REQ	TOL	Categories / DUE	Time Remaining
SLS550-29-03	**HyJet IV-A Hydraulic Fluid Usage Approval**			T (A/R)		Informational	
29 A/F		Mos					
		Hrs					
		Ldg					
▼ 30 - ICE AND RAIN PROTECTION							
300001-0101	**Right Wing To Panel Deice Pressure Switch**			RE (O/C)			
30 A/F	Inboard	Mos	07-Mar-1985				
Unknown		Hrs	0				
Unknown		Ldg	0				
300001-0102	**Right Wing To Panel Deice Pressure Switch**			RE (O/C)			
30 A/F	Outboard	Mos	07-Mar-1985				
Unknown		Hrs	0				
Unknown		Ldg	0				
301001-0101	**Pump Anti-Ice**			RE (O/C)			
30 A/F	Fwd	Mos	08-Jan-2009				
XA9511C005		Hrs	6,998				
RM15140		Ldg					
301001-0102	**Pump Anti-Ice**			RE (O/C)			
30 A/F	Aft	Mos	23-Dec-2004				
XA9511C010		Hrs	6,580				
RM12588		Ldg					
301002-0101	**Switch Low Pressure**			RE (O/C)			
30 A/F	Left	Mos	07-Mar-1985				
PO67B078		Hrs	0				
Unknown		Ldg	0				
301002-0102	**Switch Low Pressure**			RE (O/C)			
30 A/F	Right	Mos	01-Mar-1985				
PO67B078		Hrs					
Unknown		Ldg					
301003-0101	**Tank Assy Anti-Ice**			RE (O/C)			
30 A/F		Mos	07-Mar-1985				
6514007-5		Hrs	0				
Unknown		Ldg	0				
301004-0101	**Indicator, Anti-Ice Fluid**			RE (O/C)			
30 A/F		Mos	01-May-1992				
19-435-04		Hrs	1,413				
Unknown		Ldg					
301005-0101	**Solenoid Valve**			RE (O/C)			
30 A/F		Mos	07-Mar-1985				
FV137		Hrs	0				
Unknown		Ldg	0				
301005-0201	**Surf Solenoid Valve**			RE (O/C)			
30 A/F	Left	Mos	07-Mar-1985				
FV137		Hrs	0				
Unknown		Ldg	0				

Task No / SEQ PN/SN	Description		CW	REQ	TOL	Categories / DUE	Time Remaining
301005-0202	**Surf Solenoid Valve**			RE (O/C)			
30 A/F	Right	Mos	07-Mar-1985				
FV137		Hrs	0				
Unknown		Ldg	0				
301006-0101	**Horizontal Stabilizer Panel**			RE (O/C)			
30 A/F	Left Outboard	Mos	07-Mar-1985				
D3715		Hrs	0				
85C15		Ldg	0				
301006-0102	**Horizontal Stabilizer Panel**			RE (O/C)			
30 A/F	Left Inboard	Mos	07-Mar-1985				
D3717		Hrs	0				
85C17		Ldg	0				
301006-0103	**Horizontal Stabilizer Panel**			RE (O/C)			
30 A/F	Right Inboard	Mos	07-Mar-1985				
D3718		Hrs	0				
85D18		Ldg	0				
301006-0104	**Horizontal Stabilizer Panel**			RE (O/C)			
30 A/F	Right Outboard	Mos	07-Mar-1985				
D3716		Hrs	0				
85C16		Ldg	0				
301007-0101	**Wing Panel**			RE (O/C)			
30 A/F	Left No.1	Mos	07-Mar-1985				
D3709		Hrs	0				
841W9		Ldg	0				
301007-0102	**Wing Panel**			RE (O/C)			
30 A/F	Left No.2	Mos	07-Mar-1985				
D3731		Hrs	0				
841H5		Ldg	0				
301007-0103	**Wing Panel**			RE (O/C)			
30 A/F	Left No.3	Mos	07-Mar-1985				
D3729		Hrs	0				
841T7		Ldg	0				
301007-0104	**Wing Panel**			RE (O/C)			
30 A/F	Left No.4	Mos	07-Mar-1985				
D3703		Hrs	0				
841D3		Ldg	0				
301007-0105	**Wing Panel**			RE (O/C)			
30 A/F	Left No.5	Mos	07-Mar-1985				
D3701		Hrs	0				
841B1		Ldg	0				
301007-0106	**Wing Panel**			RE (O/C)			
30 A/F	Right No.1	Mos	07-Mar-1985				
D3710		Hrs	0				
84X10		Ldg	0				

Task No / SEQ / PN/SN	Description		CW	REQ	TOL	Categories / DUE	Time Remaining
301007-0107	**Wing Panel**			RE (O/C)			
30 A/F	Right No.2	Mos	07-Mar-1985				
D3732		Hrs	0				
841T8		Ldg	0				
301007-0108	**Wing Panel**			RE (O/C)			
30 A/F	Right No.3	Mos	07-Mar-1985				
D3730		Hrs	0				
841T6		Ldg	0				
301007-0109	**Wing Panel**			RE (O/C)			
30 A/F	Right No.4	Mos	07-Mar-1985				
D3704		Hrs	0				
841R4		Ldg	0				
301007-0110	**Wing Panel**			RE (O/C)			
30 A/F	Right No.5	Mos	07-Mar-1985				
D3702		Hrs	0				
841T2		Ldg	0				
301008-0101	**Fairing Panel**			RE (O/C)			
30 A/F	Left	Mos	07-Mar-1985				
D3714		Hrs	0				
841J14		Ldg	0				
301008-0102	**Fairing Panel**			RE (O/C)			
30 A/F	Right	Mos	07-Mar-1985				
D3713		Hrs	0				
841J13		Ldg	0				
301009-0101	**Surf Proportioner**			RE (O/C)			
30 A/F	Left	Mos	07-Mar-1985				
PU306DW38		Hrs	0				
Unknown		Ldg	0				
301009-0102	**Surf Proportioner**			RE (O/C)			
30 A/F	Right	Mos	07-Mar-1985				
PU306DW38		Hrs	0				
Unknown		Ldg	0				
301010-0101	**Engine Proportioner**			RE (O/C)			
30 A/F		Mos	01-May-1992				
PU306DC63		Hrs	1,413				
T68383		Ldg					
301011-0101	**Horizontal Stabilizer Proportioner**			RE (O/C)			
30 A/F		Mos	07-Mar-1985				
PU306DT41		Hrs	0				
Unknown		Ldg	0				
301012-0101	**Ice Detector**			RE (O/C)			
30 A/F		Mos	06-Oct-1988				
871DN1		Hrs	973				
139		Ldg					

Task No / SEQ / PN/SN	Description		CW	REQ	TOL	Categories / DUE	Time Remaining
301013-0101	**Surf Pump Check Valve**			RE (O/C)			
30 A/F		Mos	07-Mar-1985				
FV121		Hrs	0				
Unknown		Ldg	0				
301014-0101	**Fairing Panel Pressure Switch**			RE (O/C)			
30 A/F	Left	Mos	07-Mar-1985				
PO67L025		Hrs	0				
Unknown		Ldg	0				
301014-0102	**Fairing Panel Pressure Switch**			RE (O/C)			
30 A/F	Right	Mos	07-Mar-1985				
PO67L025		Hrs	0				
Unknown		Ldg	0				
301014-0103	**Fairing Panel Pressure Switch**			RE (O/C)			
30 A/F	Left Inboard	Mos	07-Mar-1985				
PO67L015		Hrs	0				
Unknown		Ldg	0				
301014-0104	**Fairing Panel Pressure Switch**			RE (O/C)			
30 A/F	Right Inboard	Mos	07-Mar-1985				
PO67L015		Hrs	0				
Unknown		Ldg	0				
301015-0101	**Engine Pump Check Valve**			RE (O/C)			
30 A/F		Mos	12-Jul-1996				
FV147		Hrs	2,448				
20587		Ldg					
301016-0101	**Wing Panel Pressure Switch**			RE (O/C)			
30 A/F	Left	Mos	07-Mar-1985				
PO67LC035		Hrs	0				
M7984		Ldg	0				
301016-0102	**Wing Panel Pressure Switch**			RE (O/C)			
30 A/F	Right	Mos	07-Mar-1985				
PO67LC035		Hrs	0				
M8184		Ldg	0				
301017-0101	**Horizontal Stabilizer Pressure Switch**			RE (O/C)			
30 A/F	Left Outboard	Mos	07-Mar-1985				
PO67L025		Hrs	0				
B17685		Ldg	0				
301017-0102	**Horizontal Stabilizer Pressure Switch**			RE (O/C)			
30 A/F	Left Inboard	Mos	07-Mar-1985				
PO67L025		Hrs	0				
Unknown		Ldg	0				
301017-0103	**Horizontal Stabilizer Pressure Switch**			RE (O/C)			
30 A/F	Right Inboard	Mos	07-Mar-1985				
PO67L025		Hrs	0				
B16685		Ldg	0				

Task No / SEQ / PN/SN	Description		CW	REQ	TOL	Categories / DUE	Time Remaining
301017-0104	**Horizontal Stabilizer Pressure Switch**			RE (O/C)			
30 A/F	Right Outboard	Mos	07-Mar-1985				
PO67L025		Hrs	0				
B17485		Ldg	0				
301019-0101	**Surf Tee Check Valve**			RE (O/C)			
30 A/F	Left	Mos	12-Jul-1996				
FV147		Hrs	2,448				
1168		Ldg					
301019-0102	**Surf Tee Check Valve**			RE (O/C)			
30 A/F	Right	Mos	12-Jul-1996				
FV147		Hrs	2,448				
1348		Ldg					
301020-0101	**Surf Check Valve**			RE (O/C)			
30 A/F	Inboard	Mos	12-Jul-1996				
FV147		Hrs	2,448				
1418		Ldg					
301021-0101	**Surf To Engine Check Valve**			RE (O/C)			
30 A/F		Mos	12-Jul-1996				
FV147		Hrs	2,448				
1798		Ldg					
302002-0101	**Tks Filter**			RE (O/C)			
30 A/F	Left	Mos	07-Mar-1985				
Unknown		Hrs	0				
Unknown		Ldg	0				
302002-0102	**Tks Filter**			RE (O/C)			
30 A/F	Right	Mos	07-Mar-1985				
Unknown		Hrs	0				
Unknown		Ldg	0				
302003-0101	**Engine Bleed Air Valve**			RE (O/C)			
30 A/F	Left	Mos	07-Mar-1985				
229715		Hrs	0				
1231		Ldg	0				
302003-0102	**Engine Bleed Air Valve**			RE (O/C)			
30 A/F	Right	Mos	07-Mar-1985				
229715		Hrs	0				
1184		Ldg	0				
302004-0101	**Switch Anti-Ice Temp**			RE (O/C)			
30 A/F	Left	Mos	07-Mar-1985				
21548-2-19-6		Hrs	0				
Unknown		Ldg	0				
302004-0102	**Switch Anti-Ice Temp**			RE (O/C)			
30 A/F	Right	Mos	07-Mar-1985				
21548-2-19-6		Hrs	0				
Unknown		Ldg	0				

Task No / SEQ / PN/SN	Description		CW	REQ	TOL	Categories / DUE	Time Remaining
303001-0101	**Pitot Tube**			RE (O/C)			
30 A/F	Left	Mos	08-Jan-2009				
PH502		Hrs	6,998				
Unknown		Ldg					
303001-0102	**Pitot Tube**			RE (O/C)			
30 A/F	Right	Mos	06-Mar-2017				
PH502		Hrs	7,810.5				
AS12167291		Ldg	5,984				
303002-0101	**Pilot Static Port**			RE (O/C)			
30 A/F	Left Bottom	Mos	07-Mar-1985				
CM2933-7		Hrs	0				
Unknown		Ldg	0				
303002-0201	**Co-Pilot Static Port**			RE (O/C)			
30 A/F	Right Bottom	Mos	07-Mar-1985				
CM2933-7		Hrs	0				
Unknown		Ldg	0				
303003-0101	**Co-Pilot Static Port**			RE (O/C)			
30 A/F	Left Top	Mos	07-Mar-1985				
CM2933-7		Hrs	0				
Unknown		Ldg	0				
303003-0201	**Pilot Static Port**			RE (O/C)			
30 A/F	Right Top	Mos	07-Mar-1985				
CM2933-7		Hrs	0				
Unknown		Ldg	0				
304001-0101	**Monitor Hot Air Temp**			RE (O/C)			
30 A/F		Mos	07-Mar-1985				
1169-1		Hrs	0				
1432		Ldg	0				
304002-0101	**Heat Exchanger**			RE (O/C)			
30 A/F		Mos	07-Mar-1985				
Unknown		Hrs	0				
Unknown		Ldg	0				
304004-0101	**Alcohol Pump**			RE (O/C)			
30 A/F		Mos	07-Mar-1985				
Unknown		Hrs	0				
Unknown		Ldg	0				
304005-0101	**Valve Temp Control**			RE (O/C)			
30 A/F		Mos	07-Mar-1985				
27241287		Hrs	0				
4K0007		Ldg	0				
304006-0101	**Controller Temp**			RE (O/C)			
30 A/F		Mos	21-Nov-2017				
27231272-20A		Hrs	8,181.4				
6BP18		Ldg	6,424				

Task No / SEQ PN/SN	Description		CW	REQ	TOL	Categories / DUE	Time Remaining
304009-0101	**Winshield Bleed Air Valve**			RE (O/C)			
30 A/F		Mos	05-Mar-1999				
67410-2		Hrs	4,001				
754G		Ldg					
85-24-04	**Inboard Wing Leading Edge - Icing Prevention**			RE (-)		Mandatory	
30 A/F		Mos	03-Jan-1986				
		Hrs	184				
(ISSUING AUTHORITY: FAA)		Ldg					
85-24-04 Paragraph A	**Inboard Wing Leading Edge - Icing Prevention - Install Placard/ Revise AFM**		T (Before Next Flight)			Mandatory	
30 A/F		Mos					
		Hrs					
(ISSUING AUTHORITY: FAA)		Ldg					
Note: NOTE: The requirements of paragraphs A.1. and A.2., may be accomplished by the hollder of a pilot certificate issued under Part 61 of the Federal Aviation Regulations (FAR) on any airplanes owned or operated by him. The person accomplishing these actions must make the appropriate aircraft maintenance record entry as prescribed by FAR 91.173.							
85-24-04 Paragraph B	**Inboard Wing Leading Edge - Icing Prevention - Inspect and Replace the Fluid Ice Protection System**			RE (-)		Mandatory	
30 A/F		Mos					
		Hrs					
(ISSUING AUTHORITY: FAA)		Ldg					
85-24-04 Paragraph C	**Inboard Wing Leading Edge - Icing Prevention - Report Defects**			RE (-)		Mandatory	
30 A/F		Mos					
		Hrs					
(ISSUING AUTHORITY: FAA)		Ldg					
85-25-10	**Placard - Icing Conditions**			RE (-)		Mandatory	
30 A/F		Mos	03-Jan-1986				
		Hrs	184				
(ISSUING AUTHORITY: FAA)		Ldg					
85-25-10 Paragraph A	**Placard - Icing Conditions - Install Placard/ Revise AFM**		T (Before Next Flight)			Mandatory	
30 A/F		Mos					
		Hrs					
(ISSUING AUTHORITY: FAA)		Ldg					
Note: NOTE: The requirements of paragraphs A.1. and A.2., may be accomplished by the holder of a pilot certificate issued under Part 61 of the Federal Aviation Regulations (FAR) on any airplanes owned or operated by him. The person accomplishing these actions must make the appropriate aircraft maintenance record entry as prescribed by FAR 91.173.							
85-25-10 Paragraph B	**Placard - Icing Conditions - Inspect and Modify the Fluid Ice Protection System Inboard Wing Installation**			RE (-)		Mandatory	
30 A/F		Mos					
		Hrs					
(ISSUING AUTHORITY: FAA)		Ldg					
85-25-10 Paragraph C	**Placard - Icing Conditions - Inspect and Modify the Fluid Ice Protection System Outboard Wing and Horizontal Stabilizer Installation**			RE (-)		Mandatory	
30 A/F		Mos					
		Hrs					
(ISSUING AUTHORITY: FAA)		Ldg					
85-25-10 Paragraph D	**Placard - Icing Conditions - Report Defects**			RE (-)		Mandatory	
30 A/F		Mos					
		Hrs					
(ISSUING AUTHORITY: FAA)		Ldg					
A301002	**Wing Leading Edge - Complete**			RE	Continuous Inspection Program		
30 A/F	Phase 72mo	Mos	07-Sep-2024	72	+2m	31-Aug-2030	4 Years (+61 Days)
		Hrs	10,034.2				
Task:30-10-00-217 (ZONE: 511, 521, 531, 611, 621, 631) (Tol. Adjustment: -22d) (SOURCE: Model S550 MM)		Ldg	8,571				

Task No / SEQ PN/SN	Description		CW	REQ	TOL	Categories / DUE	Time Remaining
A301010	**TKS System Tank - Inspect.**			RE	Continuous Inspection Program		
30 A/F	Phase 24mo	Mos	13-Nov-2024	24	+2m	(30-Nov-2026)	3.2 Months (+61 Days)
Task:30-10-00-212 (ZONE: 212) (SOURCE: Model S550 MM)		Hrs	10,053.7				
		Ldg	8,595				
A301011	**TKS System Tank Pumps - Inspect.**			RE	Continuous Inspection Program		
30 A/F	Phase 48mo	Mos	13-Nov-2024	48	+2m	(31-Aug-2026)	6 Days (+61)
		Hrs	10,053.7				
Task:30-10-00-213 (ZONE: 132) (SOURCE: Model S550 MM)		Ldg	8,595				
A301012	**TKS System Filters - Inspect.**			RE	Continuous Inspection Program		
30 A/F	Phase 24mo	Mos	13-Nov-2024	24	+2m	(30-Nov-2026)	3.2 Months (+61 Days)
Task:30-10-00-214 (ZONE: 132) (SOURCE: Model S550 MM)		Hrs	10,053.7				
		Ldg	8,595				
A301013	**TKS System Solenoid Valves - Inspect.**			RE	Continuous Inspection Program		
30 A/F	Phase 48mo	Mos	13-Nov-2024	48	+2m	(31-Aug-2026)	6 Days (+61)
		Hrs	10,053.7				
Task:30-10-00-215 (ZONE: 162) (SOURCE: Model S550 MM)		Ldg	8,595				
A301016	**Ice Detection System Interpreter Unit and Detector Unit - Inspect.**			RE	Continuous Inspection Program		
30 A/F	Phase 48mo	Mos	13-Nov-2024	48	+2m	(31-Aug-2026)	6 Days (+61)
		Hrs	10,053.7				
Task:30-10-00-216 (ZONE: 132) (SOURCE: Model S550 MM)		Ldg	8,595				
A304001	**Windshield Bleed Air Augmenter Door and Shroud - Inspect.**			RE	Continuous Inspection Program		**≈31-Oct-2028**
30 A/F	Phase 96mo	Mos	15-Mar-2024	96	+2m	(31-Aug-2030)	4 Years (+61 Days)
		Hrs	9,918	1,200	+100	(10,994.7)	840.5 Hrs (+100)
Task:30-41-00-210 (ZONE: 231, 232) (Tol. Adjustment: -471d) (SOURCE: Model S550 MM)		Ldg	8,406				
A304003	**Windshield Bleed Air Controls - Inspect.**			RE	Continuous Inspection Program		**≈31-Oct-2028**
30 A/F	Phase 96mo	Mos	23-Sep-2019	96	+2m	(31-Aug-2030)	4 Years (+61 Days)
		Hrs	8,918.2	1,200	+100	(10,994.7)	840.5 Hrs (+100)
Task:30-41-04-211 (ZONE: 221, 222, 236) (SOURCE: Model S550 MM)		Ldg	7,247				
A304004	**Windshield Alcohol Reservoir and Vent Line - Inspect.**			RE	Continuous Inspection Program		**≈31-Oct-2028**
30 A/F	Phase 96mo	Mos	15-Mar-2024	96	+2m	(31-Aug-2030)	4 Years (+61 Days)
		Hrs	9,918	1,200	+100	(10,994.7)	840.5 Hrs (+100)
Task:30-42-00-210 (ZONE: 222) (Tol. Adjustment: -471d) (SOURCE: Model S550 MM)		Ldg	8,406				
B304001	**Windshield Anti-Ice - Perform operational check.**			RE	Continuous Inspection Program		**≈31-Oct-2028**
30 A/F	Phase 96mo	Mos	15-Mar-2024	96	+2m	(31-Aug-2030)	4 Years (+61 Days)
		Hrs	9,918	1,200	+100	(10,994.7)	840.5 Hrs (+100)
Task:30-41-00-710 (ZONE: ENG) (Tol. Adjustment: -471d) (SOURCE: Model S550 MM)		Ldg	8,406				
B304004	**Windshield Alcohol Pump - Perform operational check.**			RE	Continuous Inspection Program		
30 A/F	Phase 48mo	Mos	13-Nov-2024	48	+2m	(31-Aug-2026)	6 Days (+61)
		Hrs	10,053.7				
Task:30-42-00-710 (ZONE: AUX) (SOURCE: Model S550 MM)		Ldg	8,595				
C301010	**TKS Tank Strainer - Remove, clean and reinstall.**			RE	Continuous Inspection Program		
30 A/F	Phase 24mo	Mos	07-Jul-2025	24	+2m	(30-Nov-2026)	3.2 Months (+61 Days)
Task:30-10-00-130 (ZONE: 212) (Manual Adjustment: -41.6d) (SOURCE: Model S550 MM)		Hrs	10,148				
		Ldg	8,709				
C301012	**TKS System Filters - Replace.**			RE	Continuous Inspection Program		
30 A/F	Phase 48mo	Mos	15-Mar-2024	48	+2m	(31-Aug-2026)	6 Days (+61)
		Hrs	9,918				
Task:30-10-00-960 (ZONE: 132) (Tol. Adjustment: -471d) (SOURCE: Model S550 MM)		Ldg	8,406				

Task No / SEQ PN/SN	Description		CW	REQ	TOL	Categories / DUE	Time Remaining
CIL-30-01	**Ice and Rain Protection - Approved Deicing Program Updates**			RE (-)		Informational	
30 A/F		Mos					
		Hrs					
		Ldg					
CIL-30-01 R1	**Ice and Rain Protection - Approved Deicing Program Updates**			T (A/R)		Informational	
30 A/F		Mos					
		Hrs					
		Ldg					
D304004	**Windshield Alcohol Reservoir Filter - Inspect and clean.**			RE		Continuous Inspection Program	**≈31-Oct-2028**
30 A/F	Phase 96mo	Mos	15-Mar-2024	96	+2m	(31-Aug-2030)	4 Years (+61 Days)
		Hrs	9,918	1,200	+100	(10,994.7)	840.5 Hrs (+100)
Task:30-42-00-130 (ZONE: 222) (Tol. Adjustment: -471d) (SOURCE: Model S550 MM)		Ldg	8,406				
SBS550-30-02	**TKS Tank Assembly Vent Tube Relocation**			RE (-)		Recommended	
30 A/F		Mos					
		Hrs					
(AVG MAN HRS: 5)		Ldg					
SBS550-30-02-R01	**TKS Tank Assembly Vent Tube Relocation**			RE (-)		Recommended	
30 A/F		Mos					
		Hrs					
(AVG MAN HRS: 5)		Ldg					
SBS550-30-04	**TKS Engine Pump Replacement**			RE (-)		Recommended	
30 A/F		Mos					
		Hrs					
(AVG MAN HRS: 5)		Ldg					
SBS550-30-05	**TKS Tank Assembly Float Switch Relocation**			RE (-)		Recommended	
30 A/F		Mos					
		Hrs					
		Ldg					
SBS550-30-06	**Anti-Ice Pump Isolator Installation**			RE (-)		Recommended	
30 A/F		Mos	10-Oct-1986				
		Hrs	435				
		Ldg					
SBS550-30-08	**Anti-Ice Pump Wiring Circuit Modification**			RE (-)		Recommended	
30 A/F		Mos	16-Apr-1987				
		Hrs	613				
		Ldg					
SBS550-30-10	**Windshield Heat Exchanger Exhaust Blower Removal**			RE (-)		Recommended	
30 A/F		Mos					
		Hrs					
		Ldg					
SBS550-30-10-R01	**Windshield Heat Exchanger Exhaust Blower Removal**			RE (-)		Recommended	
30 A/F		Mos					
		Hrs					
		Ldg					
SBS550-30-11	**Ice Detector Replacement**			RE (-)		Recommended	
30 A/F		Mos	06-Oct-1988				
		Hrs	973				
(AVG MAN HRS: 23)		Ldg					
SBS550-30-11-R01	**Ice Detector Replacement**			RE (-)		Recommended	
30 A/F		Mos					
		Hrs					
(AVG MAN HRS: 23)		Ldg					

Task No / SEQ PN/SN	Description		CW	REQ	TOL	Categories / DUE	Time Remaining
SBS550-30-11-R02	**Ice Detector Replacement**			RE (-)		Recommended	
30 A/F		Mos					
		Hrs					
(AVG MAN HRS: 23)		Ldg					
SBS550-30-11-R03	**Ice Detector Replacement**			RE (-)		Recommended	
30 A/F		Mos					
		Hrs					
(AVG MAN HRS: 23)		Ldg					
SBS550-30-11-R04	**Ice Detector Replacement**			RE (-)		Recommended	
30 A/F		Mos	06-May-1997				
		Hrs	2,893				
(AVG MAN HRS: 23)		Ldg					
SBS550-30-13	**Heated Leading Edge Wire Bundle Routing Modification**			T (A/R)		Recommended	
30 A/F		Mos					
		Hrs					
(AVG MAN HRS: 4.7)		Ldg					
SBS550-30-14	**Fluid Anti-Ice System Wing Cuff and Fairing Panels Inspection and Purge Cycle Modification**			RE (-)		Mandatory	
30 A/F		Mos	01-May-1992				
		Hrs	1,413				
(AVG MAN HRS: 6.5)		Ldg					
SBS550-30-14-R01	**Fluid Anti-Ice System Wing Cuff and Fairing Panels Inspection and Purge Cycle Modification**			T (A/R)		Mandatory	
30 A/F		Mos					
		Hrs					
(AVG MAN HRS: 6.5)		Ldg					
SBS550-30-15	**Anti-Ice System Improvement**			RE (-)		Recommended	
30 A/F		Mos	01-May-1992				
		Hrs	1,413				
(AVG MAN HRS: 43.9)		Ldg					
SBS550-30-16	**Ice Detector Test Cycle Time Delay Modification**			RE (-)		Recommended	
30 A/F		Mos	01-May-1992				
		Hrs	1,413				
(AVG MAN HRS: 6.3)		Ldg					
SBS550-30-16-R01	**Ice Detector Test Cycle Time Delay Modification**			RE (-)		Recommended	
30 A/F		Mos					
		Hrs					
(AVG MAN HRS: 6.3)		Ldg					
SBS550-30-16-R02	**Ice Detector Test Cycle Time Delay Modification**			T (A/R)		Recommended	
30 A/F		Mos					
		Hrs					
(AVG MAN HRS: 6.3)		Ldg					
SBS550-30-17	**Windshield Bleed Air Orifice Inspection/Removal**			RE (-)		Mandatory	
30 A/F		Mos	26-May-1992				
		Hrs	1,424				
(AVG MAN HRS: 1.2)		Ldg					
SBS550-30-17-R01	**Windshield Bleed Air Orifice Inspection/Removal**			T (A/R)		Mandatory	
30 A/F		Mos					
		Hrs					
(AVG MAN HRS: 1.2)		Ldg					
SBS550-30-18	**TKS Auxiliary Tank Sealer Removal**			T (A/R)		Recommended	
30 A/F		Mos					
		Hrs					
(AVG MAN HRS: 6.5)		Ldg					

Task No / SEQ PN/SN	Description		CW	REQ	TOL	Categories / DUE	Time Remaining
SLS550-30-01	**TKS De-icing Fluid Availability**			RE (-)		Informational	
30 A/F		Mos					
		Hrs					
		Ldg					
SLS550-30-01-R01	**TKS De-icing Fluid Availability**			T (A/R)		Informational	
30 A/F		Mos					
		Hrs					
		Ldg					
SLS550-30-02	**Distribution of TKS Ltd. Manual Numbers 30-09-45 and 30-09-46**			T (A/R)		Informational	
30 A/F		Mos					
		Hrs					
		Ldg					
SLS550-30-03	**Airfoil Anti-Ice Leading Edge Attach Screw Head and Countersink Filling**			RE (-)		Recommended	
30 A/F		Mos					
		Hrs					
(AVG MAN HRS: 20)		Ldg					
SLS550-30-04A	**TKS Proportioning Unit Inspection/Replacement**			RE (-)		Mandatory	
30 A/F		Mos	03-Jan-1986				
		Hrs	184				
(AVG MAN HRS: 16)		Ldg					
SLS550-30-05A	**Ice & Rain Protection - TKS Anti-Ice System Proportioning Unit Connections**			RE (-)		Mandatory	
30 A/F		Mos	03-Jan-1986				
		Hrs	184				
		Ldg					
SLS550-30-05A-R01	**Ice & Rain Protection - TKS Anti-Ice System Proportioning Unit Connections**			RE (-)		Mandatory	
30 A/F		Mos					
		Hrs					
		Ldg					
SLS550-30-05A-R02	**Ice & Rain Protection - TKS Anti-Ice System Proportioning Unit Connections**			RE (-)		Mandatory	
30 A/F		Mos	14-Mar-1986				
		Hrs	256				
(AVG MAN HRS: 6)		Ldg					
SLS550-30-07	**Ice Detect Probe - Maintenance Caution**			T (A/R)		Informational	
30 A/F		Mos					
		Hrs					
		Ldg					
SLS550-30-08	**Windshield Anti-ice System Orifice Inspection/Installation**			RE (-)		Recommended	
30 A/F		Mos					
		Hrs					
(AVG MAN HRS: 1.5)		Ldg					
SLS550-30-08-R01	**Windshield Anti-ice System Orifice Inspection/Installation (CANCELLED)**			RE (-)		Recommended	
30 A/F		Mos					
		Hrs					
(AVG MAN HRS: 1.5)		Ldg					
SLS550-30-09	**Approved Deicing Program Updates**			RE (-)		Informational	
30 A/F		Mos					
		Hrs					
		Ldg					
SLS550-30-09-R01	**Approved Deicing Program Updates**			RE (-)		Informational	
30 A/F		Mos					
		Hrs					
		Ldg					

Task No / SEQ PN/SN	Description	CW	REQ	TOL	Categories / DUE	Time Remaining
SLS550-30-09-R02	**Approved Deicing Program Updates**		RE (-)		Informational	
30 A/F		Mos				
		Hrs				
		Ldg				
SLS550-30-09-R03	**Approved Deicing Program Updates**		RE (-)		Informational	
30 A/F		Mos				
		Hrs				
		Ldg				
SLS550-30-09-R04	**Approved Deicing Program Updates**		RE (-)		Informational	
30 A/F		Mos				
		Hrs				
		Ldg				
SLS550-30-09-R05	**Approved Deicing Program Updates**		RE (-)		Informational	
30 A/F		Mos				
		Hrs				
		Ldg				
SLS550-30-09-R06	**Approved Deicing Program Updates**		RE (-)		Informational	
30 A/F		Mos				
		Hrs				
		Ldg				
SLS550-30-09-R07	**Approved Deicing Program Updates**		RE (-)		Informational	
30 A/F		Mos				
		Hrs				
		Ldg				
SLS550-30-09-R08	**Approved Deicing Program Updates**		RE (-)		Informational	
30 A/F		Mos				
		Hrs				
		Ldg				
SLS550-30-09-R09	**Approved Deicing Program Updates**		RE (-)		Informational	
30 A/F		Mos				
		Hrs				
		Ldg				
SLS550-30-09-R10	**Approved Deicing Program Updates**		RE (-)		Informational	
30 A/F		Mos				
		Hrs				
		Ldg				
SLS550-30-09-R11	**Approved Deicing Program Updates**		RE (-)		Informational	
30 A/F		Mos				
		Hrs				
		Ldg				
SLS550-30-09-R12	**Approved Deicing Program Updates**		RE (-)		Informational	
30 A/F		Mos				
		Hrs				
		Ldg				
SLS550-30-09-R13	**Approved Deicing Program Updates**		RE (-)		Informational	
30 A/F		Mos				
		Hrs				
		Ldg				
SLS550-30-09-R14	**Approved Deicing Program Updates**		RE (-)		Informational	
30 A/F		Mos				
		Hrs				
		Ldg				

Task No / SEQ PN/SN	Description		CW	REQ	TOL	Categories / DUE	Time Remaining
SLS550-30-09-R15	**Approved Deicing Program Updates**			RE (-)		Informational	
30 A/F		Mos					
		Hrs					
		Ldg					
SLS550-30-09-R16	**Approved Deicing Program Updates (Superseded by CIL-30-01)**			RE (-)		Informational	
30 A/F		Mos					
		Hrs					
		Ldg					
▼ 31 - INDICATING / RECORDING SYSTEM							
312000-0101	**Flight Data Recorder (FDR)**			RE (O/C)			
31 A/F		Mos	07-Mar-1985				
Unknown		Hrs	0				
Unknown		Ldg	0				
312000-0201	**Flight Data Recorder (FDR) Underwater Locator Beacon (ULB)**			RE (Srv)			
31 A/F		Mos	07-Mar-1985				
Unknown		Hrs	0				
Unknown		Ldg	0				
312000-0301	**Flight Data Recorder (FDR) Underwater Locator Beacon (ULB) Battery**			RE (O/C)			
31 A/F		Mos					
Unknown		Hrs					
Unknown		Ldg					
312001-0101	**Clock Digital**			RE (O/C)			
31 A/F	Left	Mos	07-Mar-1985				
811B		Hrs	0				
19684		Ldg	0				
312001-0102	**Clock Digital**			RE (O/C)			
31 A/F	Right	Mos	27-Jun-1995				
811B		Hrs					
19677		Ldg					
312002-0101	**Clock Battery**			RE			
31 A/F	Left	Mos	13-Nov-2024	36		[30-Nov-2027]	1.3 Years
811-BATT-1		Hrs	10,053.7				
N/A		Ldg					
(UPDATE NOTE: C/W during phase)							
313001-0101	**Flight Hour Meter**			RE (O/C)			
31 A/F		Mos	20-Jun-1995				
C664503-0104		Hrs	1,953.4				
Unknown		Ldg	1,921				
313003-0101	**Accelerometer**			RE (O/C)			
31 A/F		Mos	07-Mar-1985				
7000992		Hrs	0				
4139		Ldg	0				
31FO-02	**Clock Digital Electric 24 Hour Rh Factory Option**			RE (-)			
31 A/F		Mos	07-Mar-1985				
182		Hrs	0				
FO		Ldg	0				

Task No / SEQ PN/SN	Description		CW	REQ	TOL	Categories / DUE	Time Remaining
5-11-00(2)(F)(1)(a)	**Indicating/Recording Systems - Sundstrand Flight Data Recorder - Perform maintenance per schedule published in Sundstrand Service Information Letter**			RE (N/A)	5-11, Component Time Limits		
31 A/F		Mos					
Unknown		Hrs					
Unknown		Ldg					
(SOURCE: Model S550 MM)							
Note: Refer to Sundstrand Service Information Letter S.I.L. No: UFDR-4100- 31-10 for specific maintenance and component replacement schedule.							
A313001	**Flight Data Recorder - Inspect.**			RE (N/A)	Continuous Inspection Program		
31 A/F		Mos	12-Feb-2025				
Unknown		Hrs	10,097.2				
Unknown		Ldg	8,645				
Task:31-30-00-210 (ZONE: 312) (SOURCE: Model S550 MM)							
A313002	**Underwater Locator Beacon Installed on Flight Data Recorder - Inspect.**			RE (N/A)	Continuous Inspection Program		
31 A/F		Mos					
Unknown		Hrs					
Unknown		Ldg					
Task:31-30-00-211 (ZONE: 312) (SOURCE: Model S550 MM)							
B313002	**Underwater Locator Beacon Installed on Flight Data Recorder - Perform operational test.**			RE (N/A)	Continuous Inspection Program		
31 A/F		Mos					
Unknown		Hrs					
Unknown		Ldg					
Task:31-30-00-280 (ZONE: 312) (SOURCE: Model S550 MM)							
CIL-31-01	**Indicating/Recording Systems - CVR, FDR, and CVDR 90-Day Battery Underwater Locator Beacon (ULB) Installation**			T (A/R)	Informational, Service Letter		
31 A/F		Mos					
		Hrs					
		Ldg					
Note: EFFECTIVITY: All Citation airplanes that are equipped with a Textron Aviation engineered CVR, FDR, or CVDR installation.							
SBS550-31-01	**VA-100 Voice Advisory TTL Diode Installation**			RE (-)	Optional		
31 A/F		Mos					
		Hrs					
		Ldg					
SBS550-31-02	**Flight Data Recorder Cover Installation**			RE (-)	Recommended		
31 A/F		Mos					
		Hrs					
(AVG MAN HRS: 4)		Ldg					
SBS550-31-02-R01	**Flight Data Recorder Cover Installation**			T (A/R)	Recommended		
31 A/F		Mos					
		Hrs					
(AVG MAN HRS: 4)		Ldg					
Note: NOTE: Applicable to aircraft with optional Flight Data Recorder installed.							
▼ 32 - LANDING GEAR							
	Skid Control Motor Pressure Switch			RE (O/C)			
32 A/F		Mos	06-Dec-2024				
1206P27		Hrs					
4283		Ldg					
320007-0101	**Nose Landing Gear Trunnion**			RE			**≈28-Aug-2068**
32 A/F		Mos	07-Mar-1985				
5542301-9		Hrs	0				
Unknown		Ldg	0	23,900		23,900	15,188 Ldg

Task No / SEQ PN/SN	Description		CW	REQ	TOL	Categories / DUE	Time Remaining
321001-0101	**Main Landing Gear Assembly (and attaching hardware)**			RE	4-11, 5-11, AWL, Component Time Limits, FAA		**≈06-Dec-2073**
32 A/F	Left	Mos	07-Mar-1985				
6641000-3		Hrs	0				
25		Ldg	0	25,800		25,800	17,088 Ldg
Ref.:5-11-00(2)(G)(2)(a), Ref.:4-11-00(2)(C)(1) (SOURCE: Model S550 MM)							
Note: United States Certified aircraft. Attached hardware, which includes the bolts, bearings, bushings, trunnion pins, and trunnion/link pins, related to the installation of the components below must be replaced when the related component is replaced. Refer to Chapter 32 for more information.							
321002-0101	**Main Landing Gear Assembly (and attaching hardware)**			RE	4-11, 5-11, AWL, Component Time Limits, FAA		**≈06-Dec-2073**
32 A/F	Right	Mos	07-Mar-1985				
6641000-4		Hrs	0				
24		Ldg	0	25,800		25,800	17,088 Ldg
Ref.:5-11-00(2)(G)(2)(b), Ref.:4-11-00(2)(C)(2) (SOURCE: Model S550 MM)							
Note: United States Certified aircraft. Attached hardware, which includes the bolts, bearings, bushings, trunnion pins, and trunnion/link pins, related to the installation of the components below must be replaced when the related component is replaced. Refer to Chapter 32 for more information.							
321003-0101	**Main Landing Gear Torque Link Bolt**			RE	4-11, 5-11, AWL, Component Time Limits, FAA		**≈30-Dec-2061**
32 A/F	Left	Mos	07-Mar-1985				
5541220-2		Hrs	0				
Unknown		Ldg	0	21,500		21,500	12,788 Ldg
Ref.:5-11-00(2)(G)(2)(c), Ref.:4-11-00(2)(C)(3) (SOURCE: Model S550 MM)							
Note: United States Certified aircraft. Attached hardware, which includes the bolts, bearings, bushings, trunnion pins, and trunnion/link pins, related to the installation of the components below must be replaced when the related component is replaced. Refer to Chapter 32 for more information.							
321003-0102	**Main Landing Gear Torque Link Bolt**			RE	4-11, 5-11, AWL, Component Time Limits, FAA		**≈30-Dec-2061**
32 A/F	Right	Mos	07-Mar-1985				
5541220-2		Hrs	0				
Unknown		Ldg	0	21,500		21,500	12,788 Ldg
Ref.:5-11-00(2)(G)(2)(c), Ref.:4-11-00(2)(C)(3) (SOURCE: Model S550 MM)							
Note: United States Certified aircraft. Attached hardware, which includes the bolts, bearings, bushings, trunnion pins, and trunnion/link pins, related to the installation of the components below must be replaced when the related component is replaced. Refer to Chapter 32 for more information.							
322001-0101	**Nose Landing Gear Assembly (and attaching hardware)**			RE	4-11, 5-11, AWL, Component Time Limits, FAA		**≈28-Aug-2068**
32 A/F		Mos	07-Mar-1985				
6642000-2		Hrs	0				
37		Ldg	0	23,900		23,900	15,188 Ldg
Ref.:5-11-00(2)(G)(1)(a), Ref.:4-11-00(2)(C)(5) (SOURCE: Model S550 MM)							
Note: United States Certified aircraft. Attached hardware, which includes the bolts, bearings, bushings, trunnion pins, and trunnion/link pins, related to the installation of the components below must be replaced when the related component is replaced. Refer to Chapter 32 for more information.							
322002-0101	**Nose Landing Gear Shimmy Dampener**			RE (O/C)			
32 A/F		Mos	10-Aug-1998				
5543001-8		Hrs	3,636				
13478		Ldg	2,720				

Task No / SEQ PN/SN	Description		CW	REQ	TOL	Categories / DUE	Time Remaining
322004-0101	**Nose Landing Gear Fork**			RE	4-11, 5-11, AWL, Component Time Limits, FAA		**≈15-Aug-2040**
32 A/F		Mos	07-Mar-1985				
5542300-2		Hrs	0				
Unknown		Ldg	0	13,800		13,800	5,088 Ldg
Ref.:5-11-00(2)(G)(1)(f), Ref.:4-11-00(2)(C)(10) (SOURCE: Model S550 MM)							
Note: United States Certified aircraft. Attached hardware, which includes the bolts, bearings, bushings, trunnion pins, and trunnion/link pins, related to the installation of the components below must be replaced when the related component is replaced. Refer to Chapter 32 for more information.							
322005-0101	**Nose Landing Gear Actuator Fitting**			RE			**≈28-Aug-2068**
32 A/F		Mos	07-Mar-1985				
5511169-1		Hrs	0				
Unknown		Ldg	0	23,900		23,900	15,188 Ldg
322006-0101	**Nose Landing Gear Trunnion Support**			RE	4-11, 5-11, AWL, Component Time Limits, FAA		**≈07-Jul-2034**
32 A/F	Left	Mos	07-Mar-1985				
6613056-1		Hrs	0				
Unknown		Ldg	0	11,600		11,600	2,888 Ldg
Ref.:5-11-00(2)(G)(1)(b), Ref.:5-11-00(2)(G)(1)(d), Ref.:4-11-00(2)(C)(6), Ref.:4-11-00(2)(C)(8) (SOURCE: Model S550 MM)							
Note: United States Certified aircraft. Attached hardware, which includes the bolts, bearings, bushings, trunnion pins, and trunnion/link pins, related to the installation of the components below must be replaced when the related component is replaced. Refer to Chapter 32 for more information.							
322006-0201	**Nose Landing Gear Trunnion Support**			RE	4-11, 5-11, AWL, Component Time Limits, FAA		**≈07-Jul-2034**
32 A/F	Right	Mos	07-Mar-1985				
6613056-2		Hrs	0				
Unknown		Ldg	0	11,600		11,600	2,888 Ldg
Ref.:5-11-00(2)(G)(1)(c), Ref.:5-11-00(2)(G)(1)(e), Ref.:4-11-00(2)(C)(7), Ref.:4-11-00(2)(C)(9) (SOURCE: Model S550 MM)							
Note: United States Certified aircraft. Attached hardware, which includes the bolts, bearings, bushings, trunnion pins, and trunnion/link pins, related to the installation of the components below must be replaced when the related component is replaced. Refer to Chapter 32 for more information.							
322008-0101	**Nose Landing Gear Piston Weld Assembly**			RE	4-11, 5-11, AWL, Component Time Limits, FAA		**≈15-Aug-2040**
32 A/F		Mos	07-Mar-1985				
6642100-2		Hrs	0				
Unknown		Ldg	0	13,800		13,800	5,088 Ldg
Ref.:5-11-00(2)(G)(1)(g), Ref.:4-11-00(2)(C)(11) (SOURCE: Model S550 MM)							
Note: United States Certified aircraft. Attached hardware, which includes the bolts, bearings, bushings, trunnion pins, and trunnion/link pins, related to the installation of the components below must be replaced when the related component is replaced. Refer to Chapter 32 for more information.							
323001-0101	**Main Landing Gear Sidebrace Actuator**			RE	4-11, 5-11, AWL, Component Time Limits, FAA		**≈16-Mar-2096**
32 A/F	Left	Mos	28-Apr-2022				
9912111-3		Hrs	9,764.1				
120B		Ldg	8,242	25,800		33,826	25,114 Ldg
Ref.:5-11-00(2)(G)(2)(d), Ref.:4-11-00(2)(C)(4) (SOURCE: Model S550 MM)							
Note: United States Certified aircraft. Attached hardware, which includes the bolts, bearings, bushings, trunnion pins, and trunnion/link pins, related to the installation of the components below must be replaced when the related component is replaced. Refer to Chapter 32 for more information.							

Task No / SEQ / PN/SN	Description		CW	REQ	TOL	Categories / DUE	Time Remaining
323002-0101	**Main Landing Gear Sidebrace Actuator**			RE	4-11, 5-11, AWL, Component Time Limits, FAA		**≈10-Jun-2075**
32 A/F	Right	Mos	28-Apr-2022				
9912111-4		Hrs	9,764.1				
192B		Ldg	8,242	25,800		26,344	17,632 Ldg
Ref.:5-11-00(2)(G)(2)(d), Ref.:4-11-00(2)(C)(4) (SOURCE: Model S550 MM)							
Note: United States Certified aircraft. Attached hardware, which includes the bolts, bearings, bushings, trunnion pins, and trunnion/link pins, related to the installation of the components below must be replaced when the related component is replaced. Refer to Chapter 32 for more information.							
323003-0101	**Nose Landing Gear Actuator**			RE	4-11, 5-11, AWL, Component Time Limits, FAA		**≈22-Jun-2069**
32 A/F		Mos	28-Apr-2022				
9912120-2		Hrs	9,764.1				
176B		Ldg	8,242	23,900		24,195	15,483 Ldg
Ref.:5-11-00(2)(G)(1)(h), Ref.:4-11-00(2)(C)(12) (SOURCE: Model S550 MM)							
Note: United States Certified aircraft. Attached hardware, which includes the bolts, bearings, bushings, trunnion pins, and trunnion/link pins, related to the installation of the components below must be replaced when the related component is replaced. Refer to Chapter 32 for more information.							
323004-0101	**Landing Gear Unlock Actuator**			RE (O/C)			
32 A/F	Left	Mos	19-Mar-2007				
5527504-2		Hrs	6,724				
WMP3582		Ldg	5,206				
323004-0102	**Landing Gear Unlock Actuator**			RE (O/C)			
32 A/F	Right	Mos	11-Nov-2003				
5527504-2		Hrs	6,146				
WMP402		Ldg	4,588				
323004-0103	**Landing Gear Unlock Actuator**			RE (O/C)			
32 A/F	Nose	Mos	07-Mar-1985				
5527504-2		Hrs	0				
WMP427		Ldg	0				
323006-0101	**Pneumatic Blowdown/Emergency Brake Bottle**			RE	5-11, Component Time Limits		
32 A/F		Mos	16-Jan-2026	288		Δ Deficient	
9912103-3		Hrs	10,148				
212940		Ldg	8,709				
Manufactured Date							
Ref.:5-11-00(2)(G)(3)(a), Ref.:5-11-00(2)(G)(3)(b), Ref.:5-11-00(2)(G)(3)(c), Ref.:5-11-00(2)(G)(3)(d) (SOURCE: Model S550 MM)							
Note: 9912103-3 Manufactured by HTL Advanced Technology/ Pacific Scientific. (Part Number (212940-2).							
323007-0101	**Gear Control Valve**			RE (O/C)			
32 A/F		Mos	07-Mar-1985				
2710969		Hrs	0				
31		Ldg	0				
323008-0101	**Dump Valve**			RE (O/C)			
32 A/F		Mos	07-Mar-1985				
AS19400-1		Hrs	0				
Unknown		Ldg	0				
323019-0101	**Emergency Air Bottle Gage**			RE (O/C)			
32 A/F		Mos	07-Mar-1985				
2341128		Hrs	0				
Unknown		Ldg	0				

Task No / SEQ PN/SN	Description		CW	REQ	TOL	Categories DUE	Time Remaining
324001-0101	**Wheel Assembly Main**			RE (O/C)			
32 A/F	Left	Mos	27-Jun-2022				
5005495-3		Hrs	9,769.3				
APR86-239/JAN91-18		Ldg	8,252				
324001-0102	**Wheel Assembly Main**			RE (O/C)			
32 A/F	Right	Mos	22-Nov-2021				
5005495-3		Hrs	9,546.3				
MAY98-575		Ldg	7,985				
324002-0101	**Wheel Assembly**			RE (O/C)			
32 A/F	Nose	Mos	27-Jul-2021				
3-1418		Hrs	9,390				
6672/3569		Ldg	7,803				
324003-0101	**Brake Assembly**			RE (O/C)			
32 A/F	Left	Mos	12-Jul-2023				
5005494-3		Hrs	9,865.7				
APR83-71		Ldg	8,340				
324003-0102	**Brake Assembly**			RE (O/C)			
32 A/F	Right	Mos	12-Jul-2023				
5005494-3		Hrs	9,865.7				
JUN83-119		Ldg	8,340				
324005-0101	**Tire Main**			RE (O/C)			
32 A/F	Left	Mos	26-May-2026				
220K28-1		Hrs	10,154.2				
51640532		Ldg	8,712				
(UPDATE NOTE: Removed left wheel assy and disassemble. Removed and installed new tire on the wheel assy. Reinstalled wheel assy IAW CE S550 MM 32-41-00 and BFG CMM 32-45-45. Leak checks good.)							
324005-0102	**Tire Main**			RE (O/C)			
32 A/F	Right	Mos	01-Jul-2026				
220K28-1		Hrs	10,154.2				
51630912		Ldg	8,712				
(UPDATE NOTE: Removed right wheel Assy and disassemble. Removed and installed new tire and O-ring part no: 68-1318 on the wheel assy. Reinstalled wheel Assy IAW CES500 MM chapter 32-41-00 and BFG CMM 32-45-45. Leak checked good.)							
324006-0101	**Tire**			RE (O/C)			
32 A/F	Nose	Mos	12-Jul-2023				
184F08-1		Hrs	9,865.7				
30540543		Ldg	8,340				
324011-0101	**Brake Master Cylinder**			RE (O/C)			
32 A/F	Pilot - Left	Mos	07-Mar-1985				
12A085-11		Hrs	0				
2766		Ldg	0				
324011-0102	**Brake Master Cylinder**			RE (O/C)			
32 A/F	Pilot - Right	Mos	07-Mar-1985				
12A085-11		Hrs	0				
2771		Ldg	0				

Task No / SEQ / PN/SN	Description		CW	REQ	TOL	Categories / DUE	Time Remaining
324012-0101	**Brake Master Cylinder**			RE (O/C)			
32 A/F	Copilot - Left	Mos	07-Mar-1985				
12A085-12		Hrs	0				
2839		Ldg	0				
324012-0102	**Brake Master Cylinder**			RE (O/C)			
32 A/F	Copilot - Right	Mos	07-Mar-1985				
12A085-12		Hrs	0				
2837		Ldg	0				
324014-0101	**Valve Emer Air Brake**			RE (O/C)			
32 A/F		Mos	07-Mar-1985				
53640		Hrs	0				
646A		Ldg	0				
324019-0101	**Pump Assy Brake Press**			RE (O/C)			
32 A/F		Mos	07-Mar-1985				
634343		Hrs	0				
Unknown		Ldg	0				
324020-0101	**Brake Control Box**			RE (O/C)			
32 A/F		Mos	07-Mar-1985				
42-707-1		Hrs	0				
262		Ldg	0				
324021-0101	**Power Brake Anti-Skid Valve**			RE (O/C)			
32 A/F		Mos	07-Mar-1985				
38-707-1		Hrs	0				
211		Ldg	0				
324023-0101	**Accumulator**			RE (O/C)			
32 A/F		Mos	07-Mar-1985				
57C57652		Hrs	0				
RH0101		Ldg	0				
324024-0101	**Wheel Transducer**			RE (O/C)			
32 A/F	Left	Mos	20-Sep-2024				
40-955		Hrs	10,040.2				
3903		Ldg	8,581				
324024-0102	**Wheel Transducer**			RE (O/C)			
32 A/F	Right	Mos	20-Sep-2024				
40-955		Hrs	10,040.2				
6195		Ldg	8,581				
324025-0101	**Switch Pressure**			RE (O/C)			
32 A/F		Mos	07-Mar-1985				
1206P25		Hrs	0				
Unknown		Ldg	0				
324026-0101	**Motor Powerr Brake Assy**			RE (O/C)			
32 A/F		Mos	24-Jul-2003				
MP50B1		Hrs	5,966				
2157		Ldg					

Task No / SEQ / PN/SN	Description		CW	REQ	TOL	Categories / DUE	Time Remaining
324101-0101	**Parking Brake Valve**			RE (O/C)			
32 A/F		Mos	07-Mar-1985				
AS20800-6		Hrs	0				
Unknown		Ldg	0				
325001-0101	**Bungee Assy**			RE (O/C)			
32 A/F		Mos	07-Mar-1985				
5565624-15		Hrs	0				
Unknown		Ldg	0				
326002-0101	**Switch Main Gear Up & Locked**			RE (O/C)			
32 A/F	Left	Mos	19-Jan-2019				
65-430087		Hrs	8,760.6				
N/A		Ldg	7,364				
326002-0102	**Switch Main Gear Up & Locked**			RE (O/C)			
32 A/F	Right	Mos	19-Jan-1998				
65430087		Hrs	3,287				
Unknown		Ldg	2,508				
326003-0101	**Switch Main Gear Down & Locked**			RE (O/C)			
32 A/F	Left	Mos	05-Nov-2003				
602EN16-6B		Hrs	6,138				
Unknown		Ldg	4,578				
326003-0102	**Switch Main Gear Down & Locked**			RE (O/C)			
32 A/F	Right	Mos	07-Mar-1985				
602EN16-6B		Hrs	0				
Unknown		Ldg	0				
326004-0101	**Switch Nose Gear Down & Locked**			RE (O/C)			
32 A/F		Mos	07-Mar-1985				
602EN16-6B		Hrs	0				
Unknown		Ldg	0				
326005-0101	**Switch Nose Gear Up & Locked**			RE (O/C)			
32 A/F		Mos	07-Mar-1985				
CM3597-1		Hrs	0				
Unknown		Ldg	0				
5-11-00(2)(G)(3)(a)	**Pneumatic Blowdown/Emergency Brake Bottle - 9912103-1 Manufactured by Tavco - Recertification**			RE (N/A)	5-11, Component Time Limits		
32 A/F		Mos					
9912103-3		Hrs					
212940		Ldg					
(SOURCE: Model S550 MM)							
Note: 9912103-1 Manufactured by Tavco. Bottle may be returned to manufacturer for recertification for an additional period at year 15 and year 18, but has an absolute life of 20 years.							
86-01-02	**Torque Link Inspection (Superseded)**			RE (-)		Mandatory	
32 A/F		Mos					
		Hrs					
		Ldg					
88-13-03	**Torque Link Inspection (Superseded)**			RE (-)		Mandatory	
32 A/F		Mos	06-Oct-1988				
		Hrs	973				
		Ldg					

Task No / SEQ PN/SN	Description		CW	REQ	TOL	Categories / DUE	Time Remaining
88-13-03 R1	**Cotter Pins - Main Landing Gear**			RE (-)		Mandatory	
32 A/F		Mos	07-Apr-1990				
		Hrs	1,197				
(ISSUING AUTHORITY: FAA)		Ldg					
88-13-03 R1 Paragraph A	**Cotter Pins - Main Landing Gear - Incorporate AD into AFM**			RE (-)		Mandatory	
32 A/F		Mos					
		Hrs					
(ISSUING AUTHORITY: FAA)		Ldg					
88-13-03 R1 Paragraph B	**Cotter Pins - Main Landing Gear - Inspect**		T (Before First Flight)			Mandatory	
32 A/F		Mos					
		Hrs					
(ISSUING AUTHORITY: FAA)		Ldg					
88-13-03 R1 Paragraph C	**Cotter Pins - Main Landing Gear - Modify**			T (A/R)		Mandatory	
32 A/F		Mos					
		Hrs					
(ISSUING AUTHORITY: FAA) Note: NOTE: Paragraph C constitutes terminating action for the requirements of paragraphs A. and B.		Ldg					
A320100	**Landing Gear General Visual Inspection (Corrosion Inspection)**			RE	Continuous Inspection Program		
32 A/F	Phase 12mo	Mos	07-Jul-2025	12		(30-Sep-2026)	36 Days (+61)
		Hrs	10,148				
Task:32-01-00-210 (ZONE: 710, 720, 730) (Manual Adjustment: -16.6d) (SOURCE: Model S550 MM)		Ldg	8,709				
A320101	**Landing Gear General Visual Inspection (Corrosion Inspection)**			RE	Continuous Inspection Program		
32 A/F	Phase 6mo	Mos	26-May-2026	6	+1m	(26-Nov-2026)	3.1 Months
		Hrs	10,154.2				
Task:32-01-00-210 (ZONE: 710, 720, 730) (Tol. Adjustment: -109d) (UPDATE NOTE: Complied with phase 6-month inspection IAW CES550 maintenance manual task 26-21-00-720. Complied with task 32-01-00-210) (SOURCE: Model S550 MM) Note: (for airplanes that operate in moderate, or severe corrosion environments. Refer to Chapter 51, Corrosion Severity Maps - Description and Operation).		Ldg	8,712				
A321001	**Main Landing Gear - Inspect.**			RE	Continuous Inspection Program		
32 A/F	Phase 48mo	Mos	13-Nov-2024	48	+2m	(31-Aug-2026)	6 Days (+61)
		Hrs	10,053.7				
Task:32-11-01-210 (ZONE: 720, 730) (SOURCE: Model S550 MM)		Ldg	8,595				
A321002	**Main Gear Strut - Check extension.**			RE	Continuous Inspection Program		
32 A/F	Phase 48mo	Mos	13-Nov-2024	48	+2m	(31-Aug-2026)	6 Days (+61)
		Hrs	10,053.7				
Task:32-11-01-220 (ZONE: 720, 730) (SOURCE: Model S550 MM)		Ldg	8,595				
A322001	**Shimmy Damper - Inspect.**			RE	Continuous Inspection Program		
32 A/F	Phase 48mo	Mos	13-Nov-2024	48	+2m	(31-Aug-2026)	6 Days (+61)
		Hrs	10,053.7				
Task:32-21-02-610 (ZONE: 710) (SOURCE: Model S550 MM)		Ldg	8,595				
A322002	**Nose Gear Assembly - Inspect.**			RE	Continuous Inspection Program		
32 A/F	Phase 48mo	Mos	13-Nov-2024	48	+2m	(31-Aug-2026)	6 Days (+61)
		Hrs	10,053.7				
Task:32-21-01-210 (ZONE: 710) (SOURCE: Model S550 MM)		Ldg	8,595				
A323002	**Nose Gear Uplock - Inspect.**			RE	Continuous Inspection Program		
32 A/F	Phase 48mo	Mos	13-Nov-2024	48	+2m	(31-Aug-2026)	6 Days (+61)
		Hrs	10,053.7				
Task:32-31-05-211 (ZONE: 710) (SOURCE: Model S550 MM)		Ldg	8,595				
A323003	**Emergency Gear Extension System Cable - Inspect.**			RE	Continuous Inspection Program		**≈31-Oct-2028**
32 A/F	Phase 96mo	Mos	23-Sep-2019	96	+2m	(31-Aug-2030)	4 Years (+61 Days)
		Hrs	8,918.2	1,200	+100	(10,994.7)	840.5 Hrs (+100)
Task:32-31-05-212 (ZONE: 131, 141, 151, 161, 171, 172) (SOURCE: Model S550 MM)		Ldg	7,247				

Task No / SEQ PN/SN	Description		CW	REQ	TOL	Categories / DUE	Time Remaining
A323004	**Main Gear Uplock - Inspect.**			RE	Continuous	Inspection Program	
32 A/F	Phase 48mo	Mos	13-Nov-2024	48	+2m	(31-Aug-2026)	6 Days (+61)
		Hrs	10,053.7				
Task:32-31-05-210 (ZONE: 720, 730) (SOURCE: Model S550 MM)		Ldg	8,595				
A324001	**Main Wheel, Tire, and Bearings - Inspect and service.**			RE	Continuous	Inspection Program	
32 A/F	Phase 24mo	Mos	13-Nov-2024	24	+2m	(30-Nov-2026)	3.2 Months (+61 Days)
Task:32-41-00-210 (ZONE: 720, 730) (SOURCE: Model S550 MM)		Hrs	10,053.7				
		Ldg	8,595				
A324002	**Nose Wheel, Tire, and Bearing (Without gravel runway option) - Inspect and service.**			RE	Continuous	Inspection Program	
32 A/F	Phase 24mo	Mos	13-Nov-2024	24	+2m	(30-Nov-2026)	3.2 Months (+61 Days)
Task:32-41-00-211 (ZONE: 710) (SOURCE: Model S550 MM)		Hrs	10,053.7				
		Ldg	8,595				
A324003	**Nose Wheel, Tire, and Bearings (With gravel runway option) - Inspect and service.**			RE	Continuous	Inspection Program	
32 A/F	Phase 24mo	Mos	13-Nov-2024	24	+2m	(30-Nov-2026)	3.2 Months (+61 Days)
Task:32-41-00-212 (ZONE: 710) (SOURCE: Model S550 MM)		Hrs	10,053.7				
		Ldg	8,595				
A324004	**Brake Master Cylinder - Inspect.**			RE	Continuous	Inspection Program	
32 A/F	Phase 48mo	Mos	13-Nov-2024	48	+2m	(31-Aug-2026)	6 Days (+61)
		Hrs	10,053.7				
Task:32-42-02-211 (ZONE: 231, 232) (SOURCE: Model S550 MM)		Ldg	8,595				
A324005	**Emergency Brake Control Valve - Inspect.**			RE	Continuous	Inspection Program	
32 A/F	Phase 48mo	Mos	15-Mar-2024	48	+2m	(31-Aug-2026)	6 Days (+61)
		Hrs	9,918				
Task:32-42-09-210 (ZONE: 241) (Tol. Adjustment: -471d) (SOURCE: Model S550 MM)		Ldg	8,406				
A324007	**Brake Reservoir and Anti-Skid System Components - Inspect.**			RE	Continuous	Inspection Program	**≈31-Oct-2028**
32 A/F	Phase 96mo	Mos	15-Mar-2024	96	+2m	(31-Aug-2030)	4 Years (+61 Days)
		Hrs	9,918	1,200	+100	(10,994.7)	840.5 Hrs (+100)
Task:32-42-00-210 (ZONE: 131, 222) (Tol. Adjustment: -471d) (SOURCE: Model S550 MM)		Ldg	8,406				
A324012	**Main Landing Gear Brake - Inspect.**			RE	Continuous	Inspection Program	
32 A/F	Phase 24mo	Mos	13-Nov-2024	24	+2m	(30-Nov-2026)	3.2 Months (+61 Days)
Task:32-42-01-210 (ZONE: 720, 730) (SOURCE: Model S550 MM)		Hrs	10,053.7				
		Ldg	8,595				
A325001	**Nose Steering Arm Support Bracket Bungee and Bell Crank - Inspect.**			RE	Continuous	Inspection Program	**≈31-Oct-2028**
32 A/F	Phase 96mo	Mos	15-Mar-2024	96	+2m	(31-Aug-2030)	4 Years (+61 Days)
		Hrs	9,918	1,200	+100	(10,994.7)	840.5 Hrs (+100)
Task:32-42-01-211 (ZONE: 710) (Tol. Adjustment: -471d) (SOURCE: Model S550 MM)		Ldg	8,406				
A325002	**Nose Steering System Cables - Inspect.**			RE	Continuous	Inspection Program	**≈31-Oct-2028**
32 A/F	Phase 96mo	Mos	23-Sep-2019	96	+2m	(31-Aug-2030)	4 Years (+61 Days)
		Hrs	8,918.2	1,200	+100	(10,994.7)	840.5 Hrs (+100)
Task:32-51-00-211 (ZONE: 131, 231, 710) (SOURCE: Model S550 MM)		Ldg	7,247				
A325003	**Gravel Runway/Nose Wheel Spin-up Components - Inspect.**			RE	Continuous	Inspection Program	
32 A/F	Phase 48mo	Mos	13-Nov-2024	48	+2m	(31-Aug-2026)	6 Days (+61)
		Hrs	10,053.7				
Task:32-43-00-210 (ZONE: 710) (SOURCE: Model S550 MM)		Ldg	8,595				
A325004	**Nose Wheel Spin-up Control - Inspect.**			RE	Continuous	Inspection Program	
32 A/F	Phase 48mo	Mos	13-Nov-2024	48	+2m	(31-Aug-2026)	6 Days (+61)
		Hrs	10,053.7				
Task:32-43-00-211 (ZONE: 212) (SOURCE: Model S550 MM)		Ldg	8,595				

Task No / SEQ PN/SN	Description		CW	REQ	TOL	Categories / DUE	Time Remaining
A325009	**Nose Landing Gear Fork Inspection (Part Number 5542300-2) (Chapter 4 Item)**			T	4-10, AWL, Continuous Inspection Program		**≈28-Jan-2030**
32 A/F	Phase M10000/1000Lds	Mos					
5542300-2		Hrs					
Unknown		Ldg		10,000		(10,000)	1,288 Ldg
Ref.:4-10-00(2)(B)(1), Task:32-21-01-250 (ZONE: 710) (SOURCE: Model S550 MM)							
Note: This inspection is a Chapter 4 requirement, and as such, the interval limitation CANNOT be exceeded. These components also have replacement time limits. Refer to Chapter 4-11-00, Replacement Time Limits, for replacement criteria.							
B323001	**Nose Gear Actuator - Dial indicator check.**			RE	Continuous Inspection Program		
32 A/F	Phase 48mo	Mos	13-Nov-2024	48	+2m	(31-Aug-2026)	6 Days (+61)
		Hrs	10,053.7				
Task:32-31-03-220 (ZONE: 710) (SOURCE: Model S550 MM)		Ldg	8,595				
B324006	**Main Gear Wheel Brake - Wear Check.**			RE	Continuous Inspection Program		
32 A/F	Phase 24mo	Mos	13-Nov-2024	24	+2m	(30-Nov-2026)	3.2 Months (+61 Days)
Task:32-42-01-220 (ZONE: 720, 730) (SOURCE: Model S550 MM)		Hrs	10,053.7				
		Ldg	8,595				
B324008	**Antiskid Brake System - Perform operational check.**			RE	Continuous Inspection Program		**≈31-Oct-2028**
32 A/F	Phase 96mo	Mos	12-Feb-2025	96	+2m	(31-Aug-2030)	4 Years (+61 Days)
		Hrs	10,097.2	1,200	+100	(10,994.7)	840.5 Hrs (+100)
Task:32-42-00-710 (ZONE: ENG) (SOURCE: Model S550 MM)		Ldg	8,645				
B324009	**Emergency Brake System - Perform operational test.**			RE	Continuous Inspection Program		
32 A/F	Phase 48mo	Mos	12-Feb-2025	48	+2m	(31-Aug-2026)	6 Days (+61)
		Hrs	10,097.2				
Task:32-42-09-710 (ZONE: AUX, 710) (SOURCE: Model S550 MM)		Ldg	8,645				
B325001	**Nose Wheel Spin-Up System - Perform functional test.**			RE	Continuous Inspection Program		**≈31-Oct-2028**
32 A/F	Phase 96mo	Mos	12-Feb-2025	96	+2m	(31-Aug-2030)	4 Years (+61 Days)
		Hrs	10,097.2	1,200	+100	(10,994.7)	840.5 Hrs (+100)
Task:32-43-00-710 (ZONE: AUX) (SOURCE: Model S550 MM)		Ldg	8,645				
B326001	**Landing Gear Hydraulic System - Perform adjustment/ test.**			RE	Continuous Inspection Program		
32 A/F	Phase 48mo	Mos	13-Nov-2024	48	+2m	(31-Aug-2026)	6 Days (+61)
		Hrs	10,053.7				
Task:32-01-00-710 (ZONE: AUX, 221, 222, 235, 210, 710, 720, 730) (SOURCE: Model S550 MM)		Ldg	8,595				
B326002	**Landing Gear - Perform timed cycle test.**			RE	Continuous Inspection Program		
32 A/F	Phase 48mo	Mos	13-Nov-2024	48	+2m	(31-Aug-2026)	6 Days (+61)
		Hrs	10,053.7				
Task:32-01-00-711 (ZONE: AUX, 710, 720, 730) (SOURCE: Model S550 MM)		Ldg	8,595				
B326003	**Pneumatic (Nitrogen) Storage Bottle - Hydrostatic Test.**			RE	Continuous Inspection Program		
32 A/F	Phase 36mo	Mos	16-Jan-2026	36	+2m	30-Nov-2028	2.3 Years (+61 Days)
9912103-3		Hrs	10,148				
212940		Ldg	8,709				
Hydrostatic Tested Date 30-Nov-2025							
Ref.:Phase 22, Task:32-31-09-280 (ZONE: 222) (Manual Adjustment: 0d) (SOURCE: Model S550 MM)							
C322001	**Nose Gear Torque Links - Lubricate.**			RE	Continuous Inspection Program		
32 A/F	Phase 24mo	Mos	13-Nov-2024	24	+2m	(30-Nov-2026)	3.2 Months (+61 Days)
Task:32-21-01-640 (ZONE: 710) (SOURCE: Model S550 MM)		Hrs	10,053.7				
		Ldg	8,595				
C325013	**Nose Gear Inner Axle - Inspect.**			RE	Continuous Inspection Program		
32 A/F	Phase 48mo	Mos	13-Nov-2024	48	+2m	(31-Aug-2026)	6 Days (+61)
		Hrs	10,053.7				
Task:32-41-00-213 (ZONE: 710) (SOURCE: Model S550 MM)		Ldg	8,595				

Task No / SEQ PN/SN	Description		CW	REQ	TOL	Categories / DUE	Time Remaining
CIL-32-01	**Improved Nose Wheel Grease Seal**			RE (-)		Informational	
32 A/F		Mos					
		Hrs					
		Ldg					
Note: With 3-1418OPT2 (9914069-2), 3-1418OPT3 (9914069-3), or 3-1418OPT4 (9914069-4) Nose Wheels installed.							
CIL-32-03	**Landing Gear - Nose Landing Gear Uplock Roller Bracket Inspection**			RE (-)		Recommended	
32 A/F		Mos	16-May-2016				
		Hrs	7,639.5				
(AVG MAN HRS: 2)		Ldg	5,808				
CIL-32-04	**Landing Gear - Wireless Tire Pressure Monitoring System Installation**			T (A/R)		Informational	
32 A/F		Mos					
		Hrs					
		Ldg					
CIL-32-06	**Landing Gear - Wireless Tire Pressure Sensor Fill Valve Torque Verification**			T (A/R)		Informational	
32 A/F		Mos					
		Hrs					
		Ldg					
D324007	**Antiskid System Motor/Pump Filter - Replace filter element.**			RE		Continuous Inspection Program	**≈31-Oct-2028**
32 A/F	Phase 96mo	Mos	15-Mar-2024	96	+2m	(31-Aug-2030)	4 Years (+61 Days)
		Hrs	9,918	1,200	+100	(10,994.7)	840.5 Hrs (+100)
Task:32-42-00-901 (ZONE: 131, 222) (Tol. Adjustment: -471d) (SOURCE: Model S550 MM)		Ldg	8,406				
D324010	**Brake Reservoir Air Filter - Replace filter element.**			RE		Continuous Inspection Program	**≈31-Oct-2028**
32 A/F	Phase 96mo	Mos	15-Mar-2024	96	+2m	(31-Aug-2030)	4 Years (+61 Days)
		Hrs	9,918	1,200	+100	(10,994.7)	840.5 Hrs (+100)
Task:32-42-00-902 (ZONE: 222) (Tol. Adjustment: -471d) (SOURCE: Model S550 MM)		Ldg	8,406				
D324011	**Brake Reservoir Supply Line Filter - Clean or replace.**			RE		Continuous Inspection Program	**≈31-Oct-2028**
32 A/F	Phase 96mo	Mos	15-Mar-2024	96	+2m	(31-Aug-2030)	4 Years (+61 Days)
		Hrs	9,918	1,200	+100	(10,994.7)	840.5 Hrs (+100)
Task:32-42-00-160 (ZONE: 222) (Tol. Adjustment: -471d) (SOURCE: Model S550 MM)		Ldg	8,406				
SBS550-32-01	**Landing Gear - Installation of Cleveland Wheels and Brakes**			RE (-)		Optional	
32 A/F		Mos					
		Hrs					
		Ldg					
SBS550-32-01-R01	**Landing Gear - Installation of Cleveland Wheels and Brakes**			RE (-)		Optional	
32 A/F		Mos					
		Hrs					
		Ldg					
SBS550-32-01-R02	**Landing Gear - Installation of Cleveland Wheels and Brakes**			T (A/R)		Optional	
32 A/F		Mos					
		Hrs					
		Ldg					
SBS550-32-02	**Anti-Skid Wire Bundle Routing Improvement**			RE (-)		Recommended	
32 A/F		Mos	06-Oct-1988				
		Hrs	973				
(AVG MAN HRS: 12)		Ldg					
SBS550-32-02-R01	**Anti-Skid Wire Bundle Routing Improvement**			RE (-)		Recommended	
32 A/F		Mos	06-Oct-1988				
		Hrs	973				
(AVG MAN HRS: 12)		Ldg					

Task No / SEQ PN/SN	Description		CW	REQ	TOL	Categories / DUE	Time Remaining
SBS550-32-02-R02	**Anti-Skid Wire Bundle Routing Improvement**			RE (-)		Recommended	
32 A/F		Mos	12-Oct-1990				
		Hrs	1,255				
(AVG MAN HRS: 12)		Ldg					
SBS550-32-02-R03	**Anti-Skid Wire Bundle Routing Improvement**			T (A/R)		Recommended	
32 A/F		Mos					
		Hrs					
(AVG MAN HRS: 12)		Ldg					
SBS550-32-03	**Hydraulic and Pneumatic Brake Hose Replacement**			RE (-)		Recommended	
32 A/F		Mos					
		Hrs					
(AVG MAN HRS: 2)		Ldg					
SBS550-32-04	**Main Landing Gear Doors Replacement (Improved Slush and Snow Operation)**			RE (-)		Optional	
32 A/F		Mos					
		Hrs					
		Ldg					
SBS550-32-04-R01	**Main Landing Gear Doors Replacement (Improved Slush and Snow Operation)**			T (A/R)		Optional	
32 A/F		Mos					
		Hrs					
		Ldg					
SBS550-32-05	**Main Landing Gear Torque Link Modification**			RE (-)		Mandatory	
32 A/F		Mos	06-Oct-1988				
		Hrs	973				
(AVG MAN HRS: 11.3)		Ldg					
SBS550-32-05-R01	**Main Landing Gear Torque Link Modification**			RE (-)		Mandatory	
32 A/F		Mos	04-Jun-1991				
		Hrs	1,336				
(AVG MAN HRS: 11.3)		Ldg					
SBS550-32-05-R02	**Main Landing Gear Torque Link Modification**			T (A/R)		Mandatory	
32 A/F		Mos					
		Hrs					
(AVG MAN HRS: 11.3)		Ldg					
SBS550-32-06	**Nose Gear Steering Bungee Spring Replacement**			T (A/R)		Recommended	
32 A/F		Mos					
		Hrs					
(AVG MAN HRS: 6)		Ldg					
SBS550-32-07	**BFGoodrich Brakes and Wheels Installation**			RE (-)		Optional	
32 A/F		Mos					
		Hrs					
		Ldg					
SBS550-32-07-R01	**BFGoodrich Brakes and Wheels Installation**			T (A/R)		Optional	
32 A/F		Mos					
		Hrs					
		Ldg					
SBS550-32-08	**Increased Maximum Gear Extend Speed**			T (A/R)		Optional	
32 A/F		Mos					
		Hrs					
		Ldg					
SBS550-32-11	**BFGoodrich Brake Bleeder Block Installation and Hose Replacement**			RE (-)		Optional	
32 A/F		Mos					
		Hrs					
		Ldg					

Task No / SEQ PN/SN	Description		CW	REQ	TOL	Categories / DUE	Time Remaining
SBS550-32-11-R01	**BFGoodrich Brake Bleeder Block Installation and Hose Replacement**			T (A/R)		Optional	
32 A/F		Mos					
		Hrs					
		Ldg					
SBS550-32-12	**MLG Wheel Well Aft Spar Box Hydraulic/Pneumatic Lines Grommet Replacement**			RE (-)		Recommended	
32 A/F		Mos	19-Nov-1995				
		Hrs	2,225				
(AVG MAN HRS: 0.5)		Ldg					
SBS550-32-13	**Antiskid Drive Clip Replacement**			RE (-)		Recommended	
32 A/F		Mos	25-Jun-1996				
		Hrs	2,444				
		Ldg					
SBS550-32-14	**Transmittal of BFGoodrich Service Bulletin 195-183-32-1, Landing Gear - Main Brake Shuttle Valve Improvements**			T (A/R)		Recommended	
32 A/F		Mos					
		Hrs					
		Ldg					
SBS550-32-15	**Power Brake Hydraulic Pump Screw Replacement**			RE (-)		Recommended	
32 A/F		Mos	11-Mar-1997				
		Hrs	2,812				
		Ldg					
SBS550-32-16	**Antiskid System Diode Removal**			RE (-)		Recommended	
32 A/F		Mos	24-May-1999				
		Hrs	4,121				
(AVG MAN HRS: 7)		Ldg					
SBS550-32-18	**Landing Gear On Ground Operation Modification**			RE (-)		Recommended	
32 A/F		Mos					
		Hrs					
(AVG MAN HRS: 11)		Ldg					
SBS550-32-18-R01	**Landing Gear On Ground Operation Modification**			RE (-)		Recommended	
32 A/F		Mos					
		Hrs					
(AVG MAN HRS: 11)		Ldg					
SBS550-32-18-R02	**Landing Gear On Ground Operation Modification**			RE (-)		Recommended	
32 A/F		Mos	22-Jan-2019				
		Hrs	8,616.6				
(AVG MAN HRS: 11)		Ldg	7,201				
SBS550-32-19	**Parking Brake Cable Replacement**			RE (-)		Optional	
32 A/F		Mos					
		Hrs					
		Ldg					
SBS550-32-19-R01	**Parking Brake Cable Replacement**			T (A/R)		Optional	
32 A/F		Mos					
		Hrs					
		Ldg					
SBS550-32-21	**Replacement of Bleeder Screws and Fittings with Bleeder Plugs**			RE (-)		Recommended	
32 A/F		Mos					
		Hrs					
		Ldg					
SBS550-32-21-R01	**Replacement of Bleeder Screws and Fittings with Bleeder Plugs**			RE (-)		Recommended	
32 A/F		Mos	20-Feb-2017				
		Hrs					
		Ldg	5,964				

Task No / SEQ PN/SN	Description		CW	REQ	TOL	Categories / DUE	Time Remaining
SBS550-32-22	**Landing Gear - Landing Gear Warning Horn Replacement**			T (A/R)		Optional	
32 A/F		Mos					
		Hrs					
		Ldg					
SLS550-32-01	**Hydraulic Brake Hose Inspection**			RE (-)		Recommended	
32 A/F		Mos	06-Nov-1985				
		Hrs	151				
(AVG MAN HRS: 2.5)		Ldg					
SLS550-32-02	**Main Landing Gear Wheel-Half Seals for Cold Weather Operation**			T (A/R)		Optional	
32 A/F		Mos					
		Hrs					
		Ldg					
SLS550-32-03A	**Inspection of Main Landing Gear Torque Link Connecting Hardware**			RE (-)		Mandatory	
32 A/F		Mos	03-Jan-1986				
		Hrs	184				
(AVG MAN HRS: 1)		Ldg					
SLS550-32-05	**Nose Gear Steering Lower Joint Bearing Inspection**			RE (-)		Recommended	
32 A/F		Mos	04-Jun-1991				
		Hrs	1,336				
(AVG MAN HRS: 3)		Ldg					
SLS550-32-06	**Cleveland Brake Inspection**			RE (-)		Recommended	
32 A/F		Mos					
		Hrs					
		Ldg					
SLS550-32-07	**Modification of P/N 1523200-3 (Cessna P/N 9912120) Nose Gear Actuator**			RE (-)		Recommended	
32 A/F		Mos					
		Hrs					
(AVG MAN HRS: 19)		Ldg					
SLS550-32-08	**Procurement of Inflation Valves for Aircraft Wheels**			T (A/R)		Informational	
32 A/F		Mos					
		Hrs					
		Ldg					
SLS550-32-09	**Main Landing Gear Piston Axle Adapter and Axle Corrosion Inspection, Removal, and Prevention**			RE (-)		Recommended	
32 A/F		Mos					
		Hrs					
(AVG MAN HRS: 4.8)		Ldg					
SLS550-32-10A	**Inspection of Main Landing Gear Upper and Lower Torque Link Connecting Hardware**			RE (-)		Mandatory	
32 A/F		Mos	06-Oct-1988				
		Hrs	973				
		Ldg					
SLS550-32-11	**Uplock Actuator Hydraulic Line Inspection**			RE (-)		Recommended	
32 A/F		Mos	30-Mar-1990				
		Hrs	1,194				
(AVG MAN HRS: 3.5)		Ldg					
SLS550-32-12	**Clarification of the Cleveland Brake Guarantee Program**			RE (-)		Informational	
32 A/F		Mos					
		Hrs					
		Ldg					
SLS550-32-12-R01	**Clarification of the Cleveland Brake Guarantee Program**			T (A/R)		Informational	
32 A/F		Mos					
		Hrs					
		Ldg					

Task No / SEQ PN/SN	Description		CW	REQ	TOL	Categories / DUE	Time Remaining
SLS550-32-13	**Main Landing Gear Axle Internal Corrosion Inspection**			RE (-)		Recommended	
32 A/F		Mos	30-Mar-1990				
		Hrs	1,194				
(AVG MAN HRS: 3)		Ldg					
SLS550-32-14	**Fluorescent and Dye Penetrant Inspection Procedure Change for BFGoodrich Wheels and Brakes**			T (A/R)		Informational	
32 A/F		Mos					
		Hrs					
		Ldg					
SLS550-32-15	**BFGoodrich Brake Shuttle Valve Inspection/Replacement**			RE (-)		Mandatory	
32 A/F		Mos					
		Hrs					
(AVG MAN HRS: 2.7)		Ldg					
SLS550-32-16	**BFGoodrich Brake Assemblies External Fluid Leakage**			RE (-)		Informational	
32 A/F		Mos					
		Hrs					
(AVG MAN HRS: 4)		Ldg					
SLS550-32-17	**Landing Gear Emergency Extension Control Assembly Pin Inspection**			RE (-)		Recommended	
32 A/F		Mos	12-Oct-1990				
		Hrs	1,255				
(AVG MAN HRS: 1)		Ldg					
SLS550-32-18	**Inspection and Repair of Heat Shield for Cleveland Brake Assemblies**			RE (-)		Mandatory	
32 A/F		Mos					
		Hrs					
		Ldg					
SLS550-32-20	**Anti-Skid Hydraulic Pump Motor Time Limit Extension**			T (A/R)		Informational	
32 A/F		Mos					
		Hrs					
		Ldg					
SLS550-32-21	**Strut Extension Inspection and Piston Upper Bearing Retention Improvement**			RE (-)		Recommended	
32 A/F		Mos	02-Feb-1996				
		Hrs	2,264				
(AVG MAN HRS: 6.5)		Ldg					
SLS550-32-21-R01	**Strut Extension Inspection and Piston Upper Bearing Retention Improvement**			RE (-)		Recommended	
32 A/F		Mos					
		Hrs					
(AVG MAN HRS: 6.5)		Ldg					
SLS550-32-22	**Blowdown Bottle Lever Safety Wire Inspection/Replacement**			RE (-)		Recommended	
32 A/F		Mos	12-Oct-1990				
		Hrs	1,255				
(AVG MAN HRS: 0.3)		Ldg					
Note: Note: Except A/C previously accomplishing A phase 5 Inspection							
SLS550-32-23	**Carrier and Lining Assembly Drive Slot Wear Evaluation**			RE (-)		Informational	
32 A/F		Mos					
		Hrs					
		Ldg					
SLS550-32-24	**Main Landing Gear Drag Brace Attach Nut Replacement**			RE (-)		Recommended	
32 A/F		Mos	02-Feb-1996				
		Hrs	2,264				
(AVG MAN HRS: 0.5)		Ldg					

Task No / SEQ PN/SN	Description		CW	REQ	TOL	Categories / DUE	Time Remaining
SLS550-32-25	**Transmittal of BFGoodrich Service Letters SL1521 and SL1524**			T (A/R)		Informational	
32 A/F		Mos					
		Hrs					
		Ldg					
SLS550-32-26	**Nose and Main Landing Gear Uplock Spring Inspection/Replacement**			RE (-)		Recommended	
32 A/F		Mos	11-Mar-1997				
		Hrs	2,812				
(AVG MAN HRS: 2.5)		Ldg					
SLS550-32-26-R01	**Nose and Main Landing Gear Uplock Spring Inspection/Replacement**			RE (-)		Recommended	
32 A/F		Mos					
		Hrs					
(AVG MAN HRS: 2.5)		Ldg					
SLS550-32-27	**Anti-Skid System Control Unit Calibration Verification**			T (A/R)		Recommended	
32 A/F		Mos					
		Hrs					
(AVG MAN HRS: 1.7)		Ldg					
SLS550-32-28	**Nose Landing Gear Wheel Bearing Spacer Change**			RE (-)		Informational	
32 A/F		Mos					
		Hrs					
		Ldg					
SLS550-32-28-R01	**Nose Landing Gear Wheel Bearing Spacer Change**			RE (-)		Informational	
32 A/F		Mos					
		Hrs					
		Ldg					
SLS550-32-28-R02	**Nose Landing Gear Wheel Bearing Spacer Change**			T (A/R)		Informational	
32 A/F		Mos					
		Hrs					
		Ldg					
SLS550-32-29	**Nose Landing Gear Uplock Line Inspection**			RE (-)		Recommended	
32 A/F		Mos	11-Mar-1997				
		Hrs	2,812				
(AVG MAN HRS: 2.5)		Ldg					
SLS550-32-30	**Landing Gear Handle Locking Solenoid Rigging Inspection**			RE (-)		Recommended	
32 A/F		Mos	02-Feb-1996				
		Hrs	2,264				
(AVG MAN HRS: 1.5)		Ldg					
SLS550-32-31	**Alternate Nose Wheel Bearing and Grease Seal**			RE (-)		Informational	
32 A/F		Mos					
		Hrs					
		Ldg					
SLS550-32-31-R01	**Alternate Nose Wheel Bearing and Grease Seal**			RE (-)		Informational	
32 A/F		Mos					
		Hrs					
		Ldg					
SLS550-32-31-R02	**Alternate Nose Wheel Bearing and Grease Seal**			RE (-)		Informational	
32 A/F		Mos					
		Hrs					
		Ldg					
SLS550-32-31-R03	**Alternate Nose Wheel Bearing and Grease Seal**			T (A/R)		Informational	
32 A/F		Mos					
		Hrs					
		Ldg					

Task No / SEQ PN/SN	Description		CW	REQ	TOL	Categories / DUE	Time Remaining
SLS550-32-32	**Cleveland Service Bulletin ESB7026 Transmittal**			T (A/R)		Informational	
32 A/F		Mos					
		Hrs					
		Ldg					
Note: Note: A/C equipped with Cleveland Wheel Models 40-202 and 40-239							
SLS550-32-33	**Improved Shuttle Valve, Parker Reference Memo PRM No.56**			T (A/R)		Informational	
32 A/F		Mos					
		Hrs					
		Ldg					
Note: Note: A/V with Cleveland Main Wheel and Brake Conversion							
SLS550-32-34	**Nose Gear Trunnion Finish Modification**			RE (-)		Informational	
32 A/F		Mos	02-Feb-1996				
		Hrs	2,264				
(AVG MAN HRS: 0.7)		Ldg					
SLS550-32-35	**Main Landing Gear Squat Switch Spares Replacement**			T (A/R)		Informational	
32 A/F		Mos					
		Hrs					
		Ldg					
SLS550-32-36	**BFGoodrich Main Landing Gear Wheel Assembly - Wheel Drive Insert Change**			T (A/R)		Informational	
32 A/F		Mos					
		Hrs					
		Ldg					
SLS550-32-37	**Brake and Spoiler/Speedbrake Extended Hydraulic Line(s) Routing Instpection/Modification**			RE (-)		Recommended	
32 A/F		Mos	02-Feb-1996				
		Hrs	2,264				
(AVG MAN HRS: 1)		Ldg					
SLS550-32-38	**Main Landing Gear Actuator (Teijin Seiki) Port Identification**			T (A/R)		Informational	
32 A/F		Mos					
		Hrs					
		Ldg					
SLS550-32-39	**Main Landing Gear Wheel Well Brake Line Inspection**			RE (-)		Mandatory	
32 A/F		Mos	14-Jun-1995				
		Hrs	1,929				
		Ldg					
SLS550-32-39-R01	**Main Landing Gear Wheel Well Brake Line Inspection (Superseded by SBS550-32-12)**			RE (-)		Mandatory	
32 A/F		Mos					
		Hrs					
		Ldg					
SLS550-32-40	**Cleveland Service Bulletin ESB7028 Brake Assembly Bolt Replacement**			T (A/R)		Mandatory	
32 A/F		Mos					
		Hrs					
		Ldg					
Note: Equipped with Cleveland Brake Assy Models 30-161A, 30-189A and 30-18902							
SLS550-32-41	**Teijin Seiki Main and Nose Landing Gear Actuator Down and Locked Switch Inspection/ Replacement**			RE (-)		Recommended	
32 A/F		Mos					
		Hrs					
(AVG MAN HRS: 40.2)		Ldg					
SLS550-32-41-R01	**Teijin Seiki Main and Nose Landing Gear Actuator Down and Locked Switch Inspection/ Replacement**			RE (-)		Recommended	
32 A/F		Mos	02-Feb-1996				
		Hrs	2,264				
(AVG MAN HRS: 40.2)		Ldg					

Task No / SEQ PN/SN	Description		CW	REQ	TOL	Categories / DUE	Time Remaining
SLS550-32-41-R02	**Teijin Seiki Main and Nose Landing Gear Actuator Down and Locked Switch Inspection/ Replacement**			RE (-)		Recommended	
32 A/F		Mos					
		Hrs					
(AVG MAN HRS: 40.2)		Ldg					
SLS550-32-41-R03	**Teijin Seiki Main and Nose Landing Gear Actuator Down and Locked Switch Inspection/ Replacement**			T (A/R)		Recommended	
32 A/F		Mos					
		Hrs					
(AVG MAN HRS: 40.2)		Ldg					
SLS550-32-43	**Transmit BFGoodrich Service Letter SL1636, Nose Wheels Improved Grease Seal**			T (A/R)		Informational	
32 A/F		Mos					
		Hrs					
		Ldg					
Note: With BF Goodrich Nose Wheel P/N 3-1403 or 3-1418 opt 2							
SLS550-32-44	**Information Regarding Tire Manufacturers**			T (A/R)		Informational	
32 A/F		Mos					
		Hrs					
		Ldg					
SLS550-32-45	**Nose Landing Gear Wheel And Tire Assembly And Wide Door Attach Hardware Inspection / Replacement *Kat Updated**			RE (-)		Recommended	
32 A/F		Mos	02-Feb-1996				
		Hrs	2,264				
(AVG MAN HRS: 3)		Ldg					
SLS550-32-46	**Main Landing Gear Extend Pneumatic Line Clearance Inspection**			RE (-)		Recommended	
32 A/F		Mos	29-Jan-1996				
		Hrs	2,260				
(AVG MAN HRS: 3)		Ldg					
SLS550-32-46-R01	**Main Landing Gear Extend Pneumatic Line Clearance Inspection**			T (A/R)		Recommended	
32 A/F		Mos					
		Hrs					
(AVG MAN HRS: 3)		Ldg					
SLS550-32-47	**Pneumatic Storage Bottle Inspection**			T (A/R)		Informational	
32 A/F		Mos					
		Hrs					
		Ldg					
SLS550-32-48	**Transmittal of Parker Hannifin Corp. Cleveland Wheel & Brakes Service Bulletin SB7054 - Citation Brake Assy - Brake Rotor Disc - Inspect/Replace**			T (A/R)		Mandatory	
32 A/F		Mos					
		Hrs					
		Ldg					
Note: Equipped with Parker Hannifin Corp. Cleveland Brake Assies							
SLS550-32-49	**Transmittal of BFGoodrich Service Letter SL1728 Landing Gear - Nose Wheel**			T (A/R)		Informational	
32 A/F		Mos					
		Hrs					
(AVG MAN HRS: 4)		Ldg					
Note: Eqquipped with a 3-1418 opt 2 BFGoodrich Nose Wheel Assy							
SLS550-32-51	**Landing Gear - Transmittal Of BFGoodrich Service Letter SL1878, Effect Of Disinfectant On Wheel And Brake Assemblies**			T (A/R)		Informational	
32 A/F		Mos					
		Hrs					
		Ldg					
SLS550-32-52	**Nose Landing Gear Ice Protection Boot Installation**			RE (-)		Optional	
32 A/F		Mos					
		Hrs					
		Ldg					

Task No / SEQ PN/SN	Description		CW	REQ	TOL	Categories / DUE	Time Remaining
SLS550-32-52-R01	**Nose Landing Gear Ice Protection Boot Installation**			T (A/R)		Optional	
32 A/F		Mos					
		Hrs					
		Ldg					
SLS550-32-53	**Main Landing Gear Simulator Test Box**			T (A/R)		Informational	
32 A/F		Mos					
		Hrs					
		Ldg					
SLS550-32-54	**Emergency Gear Release Inspection**			RE (-)		Mandatory	
32 A/F		Mos	18-Sep-2018				
		Hrs	8,602.6				
		Ldg	7,184				
▼ 33 - LIGHTS							
331001-0101	**Annunciator Panel**			RE (O/C)			
33 A/F		Mos	04-Jun-1997				
950D-0240-001		Hrs	2,948				
50		Ldg					
331002-0101	**Annunciator Control Unit**			RE (O/C)			
33 A/F		Mos	07-Mar-1985				
Unknown		Hrs	0				
Unknown		Ldg	0				
331011-0101	**WI Panel Inverter 115V**			RE (O/C)			
33 A/F		Mos	07-Mar-1985				
EM2044-1		Hrs	0				
496		Ldg	0				
332001	**Indirect Lighting Power Unit**			RE (O/C)			
33 A/F	No.1	Mos	29-May-1996				
AL-5112		Hrs	2,409				
Unknown		Ldg					
332001	**Indirect Lighting Power Unit**			RE (O/C)			
33 A/F	No.2	Mos	29-May-1996				
AL5112		Hrs	2,409				
Unknown		Ldg					
332001	**Indirect Lighting Power Unit**			RE (O/C)			
33 A/F	No.3	Mos	29-May-1996				
AL5112		Hrs	2,409				
Unknown		Ldg					
332001	**Indirect Lighting Power Unit**			RE (O/C)			
33 A/F	No.4	Mos	29-May-1996				
AL5112		Hrs	2,409				
Unknown		Ldg					
332001	**Indirect Lighting Power Unit**			RE (O/C)			
33 A/F	No.5	Mos	29-May-1996				
AL5112		Hrs	2,409				
Unknown		Ldg					

Task No / SEQ / PN/SN	Description		CW	REQ	TOL	Categories / DUE	Time Remaining
332001	**Indirect Lighting Power Unit**			RE (O/C)			
33 A/F	No.6	Mos	29-May-1996				
AL5112		Hrs	2,409				
Unknown		Ldg					
332001	**Indirect Lighting Power Unit**			RE (O/C)			
33 A/F	No.7	Mos	29-May-1996				
AL5112		Hrs	2,409				
Unknown		Ldg					
332001	**Indirect Lighting Power Unit**			RE (O/C)			
33 A/F	No.8	Mos	29-May-1996				
AL5112		Hrs	2,409				
Unknown		Ldg					
332002-0101	**Inverter Ind Lighting**			RE (O/C)			
33 A/F	Fwd	Mos	15-Mar-2024				
AL0581		Hrs	9,918				
11147		Ldg	8,406				
332002-0102	**Inverter Ind Lighting**			RE (O/C)			
33 A/F	Aft	Mos	16-May-2016				
18.996		Hrs	7,639.5				
3953		Ldg	5,808				
332200-0101	**Lighting - Lighted Exit Sign**			RE		5-11-00 COMPONENT TIME LIMITS	
33 A/F	No.1	Yrs	21-May-2024	6		31-May-2030	3.8 Years
9012017		Hrs	9,955				
55209		Ldg	8,454				
Ref:5-11-00(2)(H)(1), Ref:5-11-00(2)(H)(2) (SOURCE: Model S550 MM) Note: (1) CAN/AC/12R Lighted Exit Sign -- Replace Every 6 Years. (2) CAN/AC/12RGA Lighted Exit Sign -- Replace Every 6 Years.							
332200-0102	**Lighting - Lighted Exit Sign**			RE		5-11-00 COMPONENT TIME LIMITS	
33 A/F	No.2	Yrs	21-May-2024	6		31-May-2030	3.8 Years
9012017		Hrs	9,955				
55208		Ldg	8,454				
Ref:5-11-00(2)(H)(1), Ref:5-11-00(2)(H)(2) (SOURCE: Model S550 MM) Note: (1) CAN/AC/12R Lighted Exit Sign -- Replace Every 6 Years. (2) CAN/AC/12RGA Lighted Exit Sign -- Replace Every 6 Years.							
334002-0101	**Vert Fin Anti Collision**			RE (O/C)			
33 A/F		Mos	29-May-2004				
30-2140-5		Hrs	6,333				
425		Ldg					
334003-0101	**Strobe Light Power Supply**			RE (O/C)			
33 A/F	Left	Mos	31-Aug-2001				
60-2799-1		Hrs	4,999				
11879		Ldg					
334003-0102	**Strobe Light Power Supply**			RE (O/C)			
33 A/F	Right	Mos	23-Jan-2018				
60-2799-1		Hrs	8,265.6				
1061		Ldg	6,515				

Task No / SEQ PN/SN	Description		CW	REQ	TOL	Categories / DUE	Time Remaining
334004-0101	**Strobe Light Tube**			RE (O/C)			
33 A/F	Left	Mos	24-Jan-2025				
31-3172-11RX		Hrs	10,087.8				
72914		Ldg	8,637				
334004-0102	**Strobe Light Tube**			RE (O/C)			
33 A/F	Right	Mos	23-Jan-2018				
31-3172-11		Hrs	8,265.6				
9228		Ldg	6,515				
335001-0101	**Battery Pack Emergency**			RE (O/C)			
33 A/F		Mos	17-Mar-2004				
41B020BA01301		Hrs	6,292				
Unknown		Ldg					
33-CUS-001	**Navigation Light**			RE (O/C)			
33 A/F	Tail	Mos	25-Apr-2025				
01-0770966-00		Hrs					
890581		Ldg					
33FO-02B	**Light-Recognition Wing-Tip Mounted Factory Option**			RE (-)			
33 A/F		Mos	07-Mar-1985				
49B		Hrs					
FO		Ldg					
90-07-08	**S.E.L.A. LABORATOIRE ABADIE (SELA) Fluorescent Lighting Lamp Connectors, Part Number (P/N) 3185-1A, and Remote Power Units (RPU), P/Ns TR 992, TR 992A, TR 992-1, TR 992-3, TR 992-4, and TR 992-5, manufactured by SELA**			RE (-)	Mandatory (Appliance AD)		
33 A/F		Mos	20-Oct-2011				
		Hrs	7,404.4				
(ISSUING AUTHORITY: FAA)		Ldg	5,691				
90-14-06	**Aerospace Lighting Corp. - P/N 31.85.1.A Lamp Connectors & Series 66 Fluorescent Lamps (SUPERSEDED BY AD 95-22-01)**			RE (-)	Mandatory (Appliance AD)		
33 A/F		Mos	04-Jun-1991				
		Hrs	1,336				
(ISSUING AUTHORITY: FAA)		Ldg					
A332001	**Indirect Cabin Fluorescent Lighting - Inspect.**			RE	Continuous Inspection Program		**≈31-Oct-2028**
33 A/F	Phase 96mo	Mos	15-Mar-2024	96	+2m	(31-Aug-2030)	4 Years (+61 Days)
		Hrs	9,918	1,200	+100	(10,994.7)	840.5 Hrs (+100)
Task:33-21-02-210 (ZONE: 251, 252, 261, 262, 271, 272) (Tol. Adjustment: -471d) (SOURCE: Model S550 MM)		Ldg	8,406				
A335001	**Emergency Lights Battery Box and Batteries - Inspect.**			RE	Continuous Inspection Program		
33 A/F	Phase 48mo	Mos	15-Mar-2024	48	+2m	(31-Aug-2026)	6 Days (+61)
		Hrs	9,918				
Task:33-51-01-210 (ZONE: 241) (Tol. Adjustment: -471d) (SOURCE: Model S550 MM)		Ldg	8,406				
A335002	**Emergency Exit Lights - Inspect.**			RE	Continuous Inspection Program		
33 A/F	Phase 24mo	Mos	13-Nov-2024	24	+2m	(30-Nov-2026)	3.2 Months (+61 Days)
Task:33-51-01-211 (ZONE: 251, 252) (SOURCE: Model S550 MM)		Hrs	10,053.7				
		Ldg	8,595				
B335001	**Emergency Lights - Perform operational check.**			RE	Continuous Inspection Program		
33 A/F	Phase 24mo	Mos	13-Nov-2024	24	+2m	(30-Nov-2026)	3.2 Months (+61 Days)
Task:33-51-01-710 (ZONE: BAT) (SOURCE: Model S550 MM)		Hrs	10,053.7				
		Ldg	8,595				

Task No / SEQ PN/SN	Description		CW	REQ	TOL	Categories / DUE	Time Remaining
CIL-33-01	**Lights - Transmittal of Radiant Power Corp. SB-RPC-001 - Procedure to Replace Obsolete Connector Assembly for CBS28 Emergency Battery**			T (A/R)		Informational	
33 A/F		Mos					
		Hrs					
		Ldg					
SBS550-33-01	**Landing Light Relocation**			RE (-)		Optional	
33 A/F		Mos	10-Oct-1986				
		Hrs	435				
		Ldg					
SBS550-33-01-R01	**Landing Light Relocation**			RE (-)		Optional	
33 A/F		Mos					
		Hrs					
		Ldg					
SBS550-33-01-R02	**Landing Light Relocation**			RE (-)		Optional	
33 A/F		Mos					
		Hrs					
		Ldg					
SBS550-33-01-R03	**Landing Light Relocation**			T (A/R)		Optional	
33 A/F		Mos					
		Hrs					
		Ldg					
Note: EFFECTIVITY: Pre SBS550--32-4 airplanes.							
SBS550-33-02	**Rudder Mounted Oscillating Beacon Replacement**			RE (-)		Optional	
33 A/F		Mos					
		Hrs					
		Ldg					
SBS550-33-02-R01	**Rudder Mounted Oscillating Beacon Replacement**			RE (-)		Optional	
33 A/F		Mos					
		Hrs					
		Ldg					
SBS550-33-03	**Aft Cabin PSU Reading Light Operational Check**			RE (-)		Recommended	
33 A/F		Mos					
		Hrs					
(AVG MAN HRS: 3)		Ldg					
SBS550-33-04	**Aft Cabin PSU Light Wire Replacement**			RE (-)		Mandatory	
33 A/F		Mos	19-Feb-1988				
		Hrs	837				
(AVG MAN HRS: 23.6)		Ldg					
SBS550-33-04-R01	**Aft Cabin PSU Light Wire Replacement**			RE (-)		Mandatory	
33 A/F		Mos	19-Feb-1988				
		Hrs	837				
(AVG MAN HRS: 23.6)		Ldg					
SBS550-33-04-R02	**Aft Cabin PSU Light Wire Replacement**			T (A/R)		Mandatory	
33 A/F		Mos					
		Hrs					
(AVG MAN HRS: 23.6)		Ldg					
SBS550-33-05	**Cabin Indirect (Fluorescent) Lights Wire Bundle Inspection/Replacement**			RE (-)		Mandatory	
33 A/F		Mos					
		Hrs					
		Ldg					

Task No / SEQ PN/SN	Description		CW	REQ	TOL	Categories / DUE	Time Remaining
SBS550-33-06	**Aft Cabin PSU Light Power Supply Replacement**			RE (-)		Recommended	
33 A/F		Mos	12-Oct-1990				
		Hrs	1,255				
(AVG MAN HRS: 2.3)		Ldg					
SBS550-33-07	**Landing Light Electrical Circuit Modification**			RE (-)		Optional	
33 A/F		Mos					
		Hrs					
		Ldg					
SBS550-33-07-R01	**Landing Light Electrical Circuit Modification**			RE (-)		Optional	
33 A/F		Mos					
		Hrs					
		Ldg					
SBS550-33-07-R02	**Landing Light Electrical Circuit Modification**			T (A/R)		Optional	
33 A/F		Mos					
		Hrs					
		Ldg					
SBS550-33-08	**Indirect Lighting Connector Contact Inspection/Replacement**			RE (-)		Mandatory	
33 A/F		Mos	11-Mar-1997				
		Hrs	2,812				
(AVG MAN HRS: 2.8)		Ldg					
SBS550-33-09	**Landing Light Bulb Protection**			RE (-)		Recommended	
33 A/F		Mos					
		Hrs					
		Ldg					
SBS550-33-09-R01	**Landing Light Bulb Protection**			RE (-)		Recommended	
33 A/F		Mos					
		Hrs					
		Ldg					
SBS550-33-09-R02	**Landing Light Bulb Protection**			T (A/R)		Recommended	
33 A/F		Mos					
		Hrs					
Note: EFFECTIVITY: Pre SBS550-33-1		Ldg					
SBS550-33-10	**Exit Sign Replacement**			T (A/R)		Optional	
33 A/F		Mos					
		Hrs					
		Ldg					
SBS550-33-11	**Wing Tip Nav/Collision Light Modification**			RE (-)		Optional	
33 A/F		Mos					
		Hrs					
		Ldg					
SBS550-33-11-R01	**Wing Tip Nav/Collision Light Modification**			T (A/R)		Optional	
33 A/F		Mos					
		Hrs					
		Ldg					
SBS550-33-12	**Wing Tip Mounted Landing Light Installation**			RE (-)		Optional	
33 A/F		Mos					
		Hrs					
		Ldg					

Task No / SEQ PN/SN	Description		CW	REQ	TOL	Categories / DUE	Time Remaining
SBS550-33-12-R01	**Wing Tip Mounted Landing Light Installation**			RE (-)		Optional	
33 A/F		Mos					
		Hrs					
		Ldg					
SBS550-33-12-R02	**Wing Tip Mounted Landing Light Installation**			RE (-)		Optional	
33 A/F		Mos					
		Hrs					
		Ldg					
SBS550-33-12-R03	**Wing Tip Mounted Landing Light Installation**			T (A/R)		Optional	
33 A/F		Mos					
		Hrs					
		Ldg					
SBS550-33-13	**Landing Light Circuit Switch Module Installation**			T (A/R)		Optional	
33 A/F		Mos					
		Hrs					
		Ldg					
SBS550-33-14	**Indirect Lighting Lamp and Connector Upgrade**			RE (-)		Optional	
33 A/F		Mos	29-May-1996				
		Hrs	2,409				
		Ldg					
SBS550-33-15	**Emergency Lighting Battery Pack Upgrade**			RE (-)		Optional	
33 A/F		Mos					
		Hrs					
		Ldg					
SBS550-33-15-R01	**Emergency Lighting Battery Pack Upgrade**			T (A/R)		Optional	
33 A/F		Mos					
		Hrs					
		Ldg					
SBS550-33-16	**LED Tail Position Light Installation**			T (A/R)		Optional	
33 A/F		Mos					
		Hrs					
		Ldg					
SLS550-33-01A	**Disablement of Indirect (Fluorescent) Lighting System**			RE (-)		Mandatory	
33 A/F		Mos					
		Hrs					
		Ldg					
SLS550-33-02	**Transmittal of Aerospace Lighting Corporation Information Bulletin IB 89-001**			T (A/R)		Informational	
33 A/F		Mos					
		Hrs					
		Ldg					
SLS550-33-03	**Cabin Indirect Lighting System Inspection**			RE (-)		Recommended	
33 A/F		Mos	11-Mar-1997				
		Hrs	2,812				
		Ldg					
SLS550-33-03-R01	**Cabin Indirect Lighting System Inspection**			RE (-)		Recommended	
33 A/F		Mos	11-Mar-1997				
		Hrs	2,812				
		Ldg					
SLS550-33-03-R02	**Cabin Indirect Lighting System Inspection**			RE (-)		Recommended	
33 A/F		Mos	11-Mar-1997				
		Hrs	2,812				
		Ldg					

Task No / SEQ PN/SN	Description		CW	REQ	TOL	Categories / DUE	Time Remaining
SLS550-33-04	**Grimes Flashing Beacon Improvements**			RE (-)		Informational	
33 A/F		Mos	29-May-2004				
		Hrs	6,333				
(AVG MAN HRS: 0.5)		Ldg					
SLS550-33-04-R01	**Grimes Flashing Beacon Improvements**			RE (-)		Informational	
33 A/F		Mos					
		Hrs					
(AVG MAN HRS: 0.5)		Ldg					
SLS550-33-04-R02	**Grimes Flashing Beacon Improvements**			T (A/R)		Informational	
33 A/F		Mos					
		Hrs					
(AVG MAN HRS: 0.5)		Ldg					
SLS550-33-05	**Grimes Wing Tip Anti-Collision Power Supply Improvements**			T (A/R)		Informational	
33 A/F		Mos					
		Hrs					
		Ldg					
SLS550-33-06	**Landing Light Switch Inspection/Replacement**			RE (-)		Mandatory	
33 A/F		Mos	09-Feb-1994				
		Hrs	1,710				
(AVG MAN HRS: 1)		Ldg					
SLS550-33-06-R01	**Landing Light Switch Inspection/Replacement**			RE (-)		Mandatory	
33 A/F		Mos	19-Nov-1995				
		Hrs	2,225				
(AVG MAN HRS: 1)		Ldg					
Note: EFFECTIVITY: Pre-SBS550-33-07							
SLS550-33-07	**Transmittal of Honeywell Service Bulletin 30-1085-33-0001 - Product Improvement - Introduction of New Strobe Light Assembly, P/N 30-2734-1**			T (A/R)		Informational	
33 A/F		Mos					
		Hrs					
		Ldg					
▼ 34 - NAVIGATION							
	Dme Antenna			RE (O/C)			
34 A/F	Left	Mos	07-Mar-1985				
DMNI50-2		Hrs	0				
26005		Ldg	0				
	Dme Antenna			RE (O/C)			
34 A/F	Right	Mos	07-Mar-1985				
Unknown		Hrs	0				
Unknown		Ldg	0				
	GEAR HORN SWITCH			RE (-)			
34 A/F		Mos	17-Feb-2026				
D37C-15		Hrs	10,148				
410		Ldg	8,709				
(UPDATE NOTE: Gear horn warning on rotary test inop-Performed gear horn rotary test and verified in operative. Removed pilot left window cover to gain access to the horn. Tested horn itself and found it good. Reinstalled left pilot side window cover. Removed center panel instrument to gain access to overspeed horn switch. Jumped across the switch and performed rotary gear horn test and checked good. Removed the overspeed switch, rang out across the switch and found it open. Placed switch on order. Removed and replaced overspeed switch and reinstalled all components to original condition.)							
	Jet Static Converter			RE (O/C)			
34 A/F		Mos	07-Mar-1985				
Unknown		Hrs	0				
Unknown		Ldg	0				

Task No / SEQ	PN/SN	Description		CW	REQ	TOL	Categories / DUE	Time Remaining
		R-Nav Module			RE (O/C)			
34 A/F			Mos	07-Mar-1985				
Unknown			Hrs	0				
Unknown			Ldg	0				
		Stormscope Processor			RE (O/C)			
34 A/F			Mos	07-Mar-1985				
Unknown			Hrs	0				
Unknown			Ldg	0				
		UNS Navigation Computer			RE (O/C)			
34 A/F		No.01	Mos	07-Mar-1985				
Unknown			Hrs	0				
Unknown			Ldg	0				
2001-23-17		**Garmin GNS 430 units**			RE (-)		Mandatory (Appliance AD)	
34 A/F			Mos	14-Jan-2002				
			Hrs	5,179				
Brand A:9990-2001-23-17 (ISSUING AUTHORITY: FAA)			Ldg					
2003-13-08		**Goodrich - TAWS8000 Terrain Awareness Warning System (TAWS)**	**(SUPERSEDED BY FAA AD 2004-08-15)**		RE (-)		Mandatory (Appliance AD)	
34 A/F			Mos	23-Oct-2003				
			Hrs	6,113				
Brand A:9990-2003-13-08 (ISSUING AUTHORITY: FAA)			Ldg					
2004-08-15		**Goodrich Avionics Systems, Inc - TAWS8000 terrain awareness warning systems (TAWS)**			RE (-)		Mandatory (Appliance AD)	
34 A/F			Mos	31-Jan-2012				
			Hrs	7,404.4				
Brand A:9990-2004-08-15 (AVG MAN HRS: 3) (APX COST: 195) (ISSUING AUTHORITY: FAA)			Ldg	5,691				
2006-16-18		**Sandel Avionics Incorporated - Installing a warning placard on the TAWS/RMI**			RE (-)		Mandatory (Appliance AD)	
34 A/F			Mos	21-Oct-2006				
			Hrs	6,712				
Brand A:9990-2006-16-18 (ISSUING AUTHORITY: FAA)			Ldg					
2006-16-18 R1		**Sandel Avionics Incorporated - Installing a warning placard on the TAWS/RMI**			RE (-)		Mandatory (Appliance AD)	
34 A/F			Mos	31-Jan-2012				
			Hrs	7,404.4				
(ISSUING AUTHORITY: FAA)			Ldg	5,691				
2014-18-01		**Rockwell Collins, Inc. - Navigation - inspect the airplane type code category strapping setting for a value of zero (0) or one (1) following Rockwell Collins, Inc. Service Information Letter 07-2, 523-0810069-101000, TDR-94() SIL 07-02.**			RE (-)		Mandatory (Appliance AD)	
34 A/F			Mos	16-May-2016				
			Hrs	7,639.5				
Brand A:9990-2014-18-01 (AVG MAN HRS: 4) (APX COST: 85) (ISSUING AUTHORITY: FAA)			Ldg	5,808				
2015-10-51		**Avidyne Integrated Flight Display (IFD) - Navigation - Incorporate Operational Limitations into Airplane Flight Manual (AFM) or Airplane Flight Manual Supplement (AFMS) Limitation.**			RE (-)		Mandatory (Appliance AD)	
34 A/F			Mos	16-May-2016				
			Hrs	7,639.5				
Brand A:9990-2015-10-51 (ISSUING AUTHORITY: FAA)			Ldg	5,808				
2019-01-02		**Attitude and Direction Data System - Automatic Dependent Surveillance-Broadcast (ADS-B) IN Function - Disable/ Revise AFM Supplement**			RE (-)		Mandatory (Appliance AD)	
34 A/F			Mos	05-Mar-2019				
			Hrs	8,805.1				
(ISSUING AUTHORITY: FAA)			Ldg	7,414				
2019-07-10		**Attitude and Directional Data System**			RE (-)		Mandatory (Appliance AD)	
34 A/F			Mos	26-Sep-2019				
			Hrs	8,918.2				
(ISSUING AUTHORITY: FAA)			Ldg	7,247				

Task No / SEQ	Description / PN/SN		CW	REQ	TOL	Categories / DUE	Time Remaining
2019-12-09	**Navigation - Rockwell Collins, Inc. (Rockwell Collins) Flight Display System Application FDSA-6500 - Revise AFM/ Fabricate Placard (Superseded by AD 2021-05-17)**			RE (-)		Mandatory (Appliance AD)	
34 A/F		Mos	27-Sep-2019				
		Hrs	8,918.2				
	(ISSUING AUTHORITY: FAA)	Ldg	7,247				
2020-18-51	**Attitude and Direction Data System - BendixKing/Sandia**			RE (-)		Mandatory (Appliance AD)	
34 A/F		Mos	28-Dec-2020				
		Hrs	9,224.1				
	(ISSUING AUTHORITY: FAA)	Ldg	7,598				
2021-08-07	**Navigation System - GPS-4000S Global Positioning System**			RE (-)		Mandatory (Appliance AD)	
34 A/F		Mos	12-Apr-2021				
		Hrs	9,257.4				
	(ISSUING AUTHORITY: FAA)	Ldg	7,641				
2021-23-12	**Indicating/Recording System, Navigation - Radio Altimeter (Transport and Commuter Category Airplanes) (This AD is Superseded by FAA AD 2023-10-02)**			RE (-)		Mandatory (Appliance AD)	
34 A/F		Mos	16-Dec-2021				
		Hrs	9,606.4				
	(ISSUING AUTHORITY: FAA)	Ldg	8,055				
2023-10-02	**Navigation - Radio Altimeters (This AD Replaces AD 2021-23-12)**			RE (-)		Mandatory (Appliance AD)	
34 A/F		Mos	13-Nov-2023				
		Hrs	9,865.7				
	(ISSUING AUTHORITY: FAA)	Ldg	8,340				
	Note: APPLICABILITY: This AD applies to all transport and commuter category airplanes equipped with a radio (also known as radar) altimeter. These radio altimeters are installed on various transport and commuter category airplanes including, but not limited to, the airplanes for which the design approval holder is identified in paragraphs (c)(1) through (18) of this AD. (1) The Boeing Company (2) Airbus SAS (3) Bombardier Inc.(4) Embraer S.A. (including type certificates previously held by Yaborã Indústria Aeronáutica S.A., which are now held by Embraer S.A.) (5) Gulfstream Aerospace Corporation (6) Gulfstream Aerospace LP (7) Textron Aviation Inc. (8) Pilatus Aircraft Limited (9) Fokker Services B.V. (10) Saab AB, Support and Services (11) DeHavilland Aircraft of Canada Limited (12) Airbus Canada Limited Partnership (13) ATR–GIE Avions de Transport Régional (14) MHI RJ Aviation ULC (15) BAE Systems (Operations) Limited (16) Lockheed Martin Corporation/Lockheed Martin Aeronautics Company (17) Viking Air Limited (18) Dassault Aviation						
2023-10-02 Par. (h)	**Navigation - Radio Altimeters - Airplane Flight Manual (AFM) Revision Until June 30, 2023**			RE (-)		Mandatory (Appliance AD)	
34 A/F		Mos	13-Nov-2023				
		Hrs	9,865.7				
	(ISSUING AUTHORITY: FAA)	Ldg	8,340				
	Note: COMPLIANCE: For non-radio altimeter tolerant airplanes, before further flight, revise the Limitations Section of the existing AFM to include the information specified in figure 3 to paragraph (h) of this AD. This may be done by inserting a copy of figure 3 to paragraph (h) of this AD into the existing AFM. If an operator has complied with paragraph (g) of AD 2021–23–12, that action satisfies the requirements of this paragraph.						
2023-10-02 Par. (i)	**Navigation - Radio Altimeters - AFM Revision After June 30, 2023**			RE (-)		Mandatory (Appliance AD)	
34 A/F		Mos	13-Nov-2023				
		Hrs	9,865.7				
	(ISSUING AUTHORITY: FAA)	Ldg	8,340				
	Note: COMPLIANCE: On or before June 30, 2023, revise the Limitations Section of the existing AFM to include the information specified in figure 4 to paragraph (i) of this AD. This may be done by inserting a copy of figure 4 to paragraph (i) of this AD into the existing AFM. Incorporating the AFM revision required by this paragraph terminates the AFM revision required by paragraph (h) of this AD. (2) Before further flight after incorporating the limitations specsified in figure 4 to paragraph (i) of this AD, remove the AFM revision required by paragraph (h) of this AD.						

Task No / SEQ PN/SN	Description		CW	REQ	TOL	Categories / DUE	Time Remaining
2025-07-01	**Air Data Computer - AC32 Digital Air Data Computers - Replacement**			T		Mandatory (Appliance AD)	
34 A/F		Mos		12		15-May-2026	OVD
		Hrs					
		Ldg					
	(ISSUING AUTHORITY: FAA) Note: APPLICABILITY: (1) This AD applies to THOMMEN AIRCRAFT EQUIPMENT AG (THOMMEN) AC32 Digital Air Data Computers (ADCs) having an affected part as defined in paragraph (f)(1) of this AD. (2) This appliance is installed on, but not limited to, the following aircraft models specified in table 1 to paragraph (c)(2) of this AD, certificated in any category. (3) This appliance is approved for installation and could be installed on various aircraft modified by Supplemental Type Certificate (STC) No. SR09595RC or ST01523WI. AFFECTED PART: THOMMEN AC32 Digital ADCs, part numbers (P/N) AC32.10.21.10.XX, AC32.10.21.11.XX, AC32.11.21.10.XX, and AC32.11.21.11.XX (where XX represents any alpha/numerical sequence), and having a serial number (S/N) listed in Appendix A of THOMMEN AIRCRAFT EQUIPMENT Service Bulletin SB AC32/07, Revision 1.0, dated August 31, 2023 (THOMMEN SB AC32/07 Revision 1.0). COMPLIANCE: For Group 1 aircraft: Within 12 months after the effective date of this AD, remove each affected part from service and replace it with a serviceable part in accordance with paragraph 3.A. of the Accomplishment Instructions in THOMMEN SB AC32/07 Revision 1.0, except where this material specifies to send the removed affected part to the manufacturer, this AD does not require that action.						
340001-0101	**Navigation Transceiver No.1**			RE (O/C)			
34 A/F	Top	Mos	20-Jun-2004				
622-6137-001		Hrs	6,366				
7280		Ldg					
340001-0102	**Navigation Transceiver No.2**			RE (O/C)			
34 A/F	Bottom	Mos	01-Oct-2009				
622-6137-001		Hrs	7,113				
1752		Ldg					
340002-0101	**Navigation Control Unit No.1**			RE (O/C)			
34 A/F	Top	Mos	27-Aug-2004				
622-6521-013		Hrs	6,416				
7150		Ldg					
340002-0102	**Navigation Control Unit No.2**			RE (O/C)			
34 A/F	Bottom	Mos	03-Jan-1995				
622-6521-013		Hrs	1,888				
Unknown		Ldg					
340003-0101	**AFIS Data MGNT Unit**			RE (O/C)			
34 A/F		Mos	07-Mar-1985				
Unknown		Hrs	0				
Unknown		Ldg	0				
340003-0101	**Air Data Computer**			RE (O/C)			
34 A/F	Left	Mos	29-Sep-2014				
4013241-931		Hrs					
88032968		Ldg					
340003-0102	**Air Data Computer**			RE (O/C)			
34 A/F	Right	Mos	07-Mar-1985				
Unknown		Hrs	0				
Unknown		Ldg	0				
340004-0101	**Garmin G600**			RE (O/C)			
34 A/F		Mos	07-Mar-1985				
Unknown		Hrs	0				
Unknown		Ldg	0				

Task No / SEQ / PN/SN	Description		CW	REQ	TOL	Categories / DUE	Time Remaining
340005-0101	**VLF Loop Coupler**			RE (O/C)			
34 A/F		Mos	07-Mar-1985				
Unknown		Hrs	0				
Unknown		Ldg	0				
340200-0101	**Data Transfer AFIS Unit**			RE (O/C)			
34 A/F		Mos	07-Mar-1985				
Unknown		Hrs	0				
Unknown		Ldg	0				
341000-0101	**Audio Control Panel - GMA 35**			RE (O/C)			
34 A/F		Mos	29-Sep-2014				
010-00831-01		Hrs					
IT6006793		Ldg					
(SOURCE: ST02427)							
341001-0101	**Air Speed Indidicator**			RE (O/C)			
34 A/F	Right	Mos	10-Jul-2013				
C661063-0104		Hrs	7,433.1				
243ABO		Ldg	5,709				
341001-0102	**Air Speed Indidicator**			RE (O/C)			
34 A/F	Left	Mos	14-Oct-2003				
C661063-0104		Hrs	6,113				
188ABC		Ldg					
341002-0101	**Altimeter**			RE (O/C)			
34 A/F	Pilot	Mos	07-Mar-1985				
4016341-905		Hrs	0				
84123554		Ldg	0				
341002-0102	**Altimeter**			RE (O/C)			
34 A/F	Copilot	Mos	27-Aug-2004				
C661072-0101		Hrs	6,416				
170425		Ldg					
341002-0103	**Altimeter**			RE (O/C)			
34 A/F	StandBy	Mos	22-Sep-2017				
9D-80130-16		Hrs					
47627		Ldg					
341004-0101	**OAT Gauge**			RE (O/C)			
34 A/F		Mos	01-Sep-1988				
C668510-0401		Hrs	965				
1919		Ldg					
341005-0101	**Overspeed Warning Switch**			RE (O/C)			
34 A/F		Mos	24-May-2012				
D2RA45C-24		Hrs	7,406.3				
350		Ldg	5,694				
341010-0101	**AOA Indicator**			RE (O/C)			
34 A/F		Mos	07-Mar-1985				
SLZ9987		Hrs	0				
CR1119C		Ldg	0				

Task No / SEQ / PN/SN	Description		CW	REQ	TOL	Categories / DUE	Time Remaining
341011-0101	**Stall Warning Computer**			RE (O/C)			
34 A/F		Mos	07-Mar-1985				
Unknown		Hrs	0				
Unknown		Ldg	0				
341012-0101	**AOA Potentiometer**			RE (O/C)			
34 A/F		Mos	29-Sep-2014				
011-00870-00		Hrs					
47523415		Ldg					
341013-0101	**AOA Xmtr**			RE (O/C)			
34 A/F		Mos	01-May-2007				
SLZ7306		Hrs	6,736				
LS1503		Ldg					
341014-0101	**AOA Indexer**			RE (O/C)			
34 A/F		Mos	07-Mar-1985				
SLZ9374		Hrs	0				
Unknown		Ldg	0				
341020-0101	**V-Nav Computer Cont**			RE (O/C)			
34 A/F		Mos	18-Nov-2021				
4020571-904		Hrs	9,530.6				
90032291		Ldg	7,970				
342001-0101	**Mag Compass**			RE (O/C)			
34 A/F		Mos	21-May-1999				
C660501-0301		Hrs	4,121				
Unknown		Ldg					
342002-0101	**Turn & Bank Indicator**			RE (O/C)			
34 A/F	Right	Mos	14-Jul-1999				
C661004-0101		Hrs	4,196				
181		Ldg					
342021-0101	**Vertical Speed Indicator**			RE (O/C)			
34 A/F	Left	Mos	07-Mar-1985				
C661006-0101		Hrs	0				
W5884H		Ldg	0				
342021-0102	**Vertical Speed Indicator**			RE (O/C)			
34 A/F	Right	Mos	21-Jul-1995				
C661006-0101		Hrs	1,983				
8151369		Ldg					
342041-0101	**Computer Flight Director**			RE (O/C)			
34 A/F		Mos	07-Mar-1985				
Unknown		Hrs	0				
Unknown		Ldg	0				
342041-0102	**Flight Director Computer**			RE (O/C)			
34 A/F	No.2	Mos	07-Mar-1985				
4018369-905		Hrs	0				
84074492		Ldg	0				

Task No / SEQ / PN/SN	Description		CW	REQ	TOL	Categories / DUE	Time Remaining
342042-0101	**AP/FD Mode Selector**			RE (O/C)			
34 A/F	Right	Mos	04-Feb-2005				
4020570-903		Hrs	6,592				
88031643		Ldg					
342043-0101	**Gyro Vertical**			RE (O/C)			
34 A/F	Left	Mos	23-Sep-1997				
7000622-901		Hrs	3,138				
97018141		Ldg					
342043-0102	**Vertical Gyro**			RE (O/C)			
34 A/F	Right	Mos	07-Mar-1985				
Unknown		Hrs	0				
Unknown		Ldg	0				
342044-0101	**Rate Gyro**			RE (O/C)			
34 A/F	Left	Mos	07-Mar-1985				
7007453-903		Hrs	0				
84110051		Ldg	0				
342044-0101	**Rate Gyro**			RE (O/C)			
34 A/F	Right	Mos	07-Mar-1985				
Unknown		Hrs	0				
Unknown		Ldg	0				
342045-0101	**ADI Indicator**			RE (O/C)			
34 A/F	No.1	Mos	17-Mar-2006				
7000466-951		Hrs	6,693				
84072259		Ldg					
342045-0101	**Standby Gyro Battery Pack**			RE (Srv)			
34 A/F	Left	Mos	27-Sep-2000				
511-001-903		Hrs	4,631				
317		Ldg					
342045-0102	**ADI Indicator**			RE (O/C)			
34 A/F	No.2	Mos	27-Jan-2017				
1U49-002-2		Hrs					
A1607H		Ldg					
342049-0101	**Directional Gyro**			RE (O/C)			
34 A/F	Left	Mos	22-Jul-1999				
4020577-3		Hrs	4,207				
84113453		Ldg					
342049-0101	**Directional Gyro Syn Compass**			RE (O/C)			
34 A/F	Right	Mos	25-Sep-2003				
4020577-3		Hrs	6,094				
89124503		Ldg					
342049-0102	**Directional Gyro**			RE (O/C)			
34 A/F	Right	Mos	07-Mar-1985				
Unknown		Hrs	0				
Unknown		Ldg	0				

Task No / SEQ / PN/SN	Description		CW	REQ	TOL	Categories / DUE	Time Remaining
342050-0101	**Flux Valve**			RE (O/C)			
34 A/F	Left	Mos	07-Mar-1985				
2594484		Hrs	0				
84082498		Ldg	0				
342050-0101	**Flux Valve**			RE (O/C)			
34 A/F	Right	Mos	24-Mar-2006				
2594484		Hrs	6,694				
87064843		Ldg					
342052-0101	**Compensator Remote**			RE (O/C)			
34 A/F		Mos	07-Mar-1985				
2593379-1		Hrs	0				
84077784		Ldg	0				
342053-0101	**EFIS - EADI Display**			RE (O/C)			
34 A/F	Copilot	Mos	07-Mar-1985				
Unknown		Hrs	0				
Unknown		Ldg	0				
342053-0101	**EFIS - EADI Display**			RE (O/C)			
34 A/F	Pilot	Mos	07-Mar-1985				
Unknown		Hrs	0				
Unknown		Ldg	0				
342053-0101	**Indicator - Horizontal Situation (HIS)(Sperry 4 In)**			RE (O/C)			
34 A/F	No.1	Mos	06-Nov-1992				
7000469-909		Hrs	1,461				
88092420		Ldg					
342053-0102	**Indicator - Horizontal Situation (HIS) (Sperry 4 In)**			RE (O/C)			
34 A/F	No.2	Mos	26-May-2026				
7002493-903		Hrs	10,154.2				
91121895		Ldg	8,712				
(UPDATE NOTE: Removed and replaced copilot horizontal indicator IAW CES550 MM chapter 34-22-00. Operational checked good.)							
342063-0101	**Remote Hdg Control**			RE (O/C)			
34 A/F		Mos	07-Mar-1985				
4026206-923		Hrs	0				
84052452		Ldg	0				
342064-0101	**Standby Gyro Power Supply**			RE (O/C)			
34 A/F		Mos	07-Mar-1985				
Unknown		Hrs	0				
Unknown		Ldg	0				
342065-0101	**Horizon Gyro**			RE (O/C)			
34 A/F		Mos	07-Mar-1985				
Unknown		Hrs	0				
Unknown		Ldg	0				
342066-0101	**EFIS - EHSI Display**			RE (O/C)			
34 A/F	Copilot	Mos	07-Mar-1985				
Unknown		Hrs	0				
Unknown		Ldg	0				

Task No / SEQ / PN/SN	Description		CW	REQ	TOL	Categories / DUE	Time Remaining
342066-0101	**EFIS MFD Display**			RE (O/C)			
34 A/F		Mos	07-Mar-1985				
Unknown		Hrs	0				
Unknown		Ldg	0				
342066-0102	**EFIS - EHSI Display**			RE (O/C)			
34 A/F	Pilot	Mos	07-Mar-1985				
Unknown		Hrs	0				
Unknown		Ldg	0				
342120-0101	**Stand-By Gyro Indicator**			RE (O/C)			
34 A/F		Mos	01-Apr-2004				
504-0035-906		Hrs	6,297				
893		Ldg					
344002-0101	**Weather Radar Indicator**			RE (O/C)			
34 A/F		Mos	06-May-1996				
066-3084-30		Hrs	2,374				
X3698		Ldg					
344004-0101	**Radar Receiver/Transmitter**			RE (O/C)			
34 A/F		Mos	01-Sep-2009				
071-01519-0101		Hrs	7,113				
1601		Ldg					
344005-0101	**Antenna Radar**			RE (O/C)			
34 A/F		Mos	07-Mar-1985				
MI585224-2		Hrs	0				
2816		Ldg	0				
344007	**Radar Command Adapter**			RE (O/C)			
34 A/F		Mos	29-Sep-2014				
011-02349-00		Hrs					
1V7001303		Ldg					
344021	**TAWS/RMI Indicator**			RE (O/C)			
34 A/F	Left	Mos	07-Mar-1985				
622-4938-004		Hrs					
5978		Ldg					
344021-0101	**RMI Indicator**			RE (O/C)			
34 A/F	Right	Mos	10-May-1997				
622-4938-004		Hrs	2,903				
6612		Ldg					
344022-0101	**Radio Altimeter Transceiver**			RE (O/C)			
34 A/F		Mos	17-Mar-2006				
7001840-905		Hrs	6,693				
85021515		Ldg					
344023-0101	**Radio Altimeter Antenna**			RE (O/C)			
34 A/F	Fwd	Mos	07-Mar-1985				
4010504		Hrs	0				
84052215		Ldg	0				

Task No / SEQ / PN/SN	Description		CW	REQ	TOL	Categories / DUE	Time Remaining
344023-0102	**Radio Altimeter Antenna**			RE (O/C)			
34 A/F	Aft	Mos	07-Mar-1985				
4010504		Hrs	0				
84052212		Ldg	0				
344042	**Stormscope Antenna**			RE (O/C)			
34 A/F		Mos	10-Jan-1995				
78-8060-5970-1		Hrs	1,888				
11403348		Ldg					
345004-0101	**Antenna Transponder**			RE (O/C)			
34 A/F	Fwd	Mos	07-Mar-1985				
Unknown		Hrs	0				
Unknown		Ldg	0				
345004-0102	**Antenna Transponder**			RE (O/C)			
34 A/F	Aft	Mos	07-Mar-1985				
Unknown		Hrs	0				
Unknown		Ldg	0				
345004-0103	**Antenna Transponder**			RE (O/C)			
34 A/F	Left	Mos	07-Mar-1985				
Unknown		Hrs	0				
Unknown		Ldg	0				
345004-0104	**Antenna Transponder**			RE (O/C)			
34 A/F	Right	Mos	07-Mar-1985				
DMNI70-1		Hrs	0				
25700		Ldg	0				
345007-0101	**Antenna DME**			RE (O/C)			
34 A/F	Left	Mos	07-Mar-1985				
Unknown		Hrs	0				
Unknown		Ldg	0				
345010-0101	**NAV Antenna Kit**			RE (O/C)			
34 A/F	Left	Mos	29-Jul-2017				
CI120-200G/S-L		Hrs	8,011.6				
K043166		Ldg	6,225				
345011-0101	**ADF Receiver Module**			RE (O/C)			
34 A/F	No.1	Mos	12-Aug-2004				
622-2362-001		Hrs	6,393				
16781		Ldg					
345011-0102	**ADF Receiver Module**			RE (O/C)			
34 A/F	No.2	Mos	06-Oct-1988				
622-2362-001		Hrs	973				
14801		Ldg					
345012	**ADF Control**			RE (O/C)			
34 A/F	Right	Mos	27-Jun-1995				
622-6522-013		Hrs					
1169		Ldg					

Task No / SEQ / PN/SN	Description		CW	REQ	TOL	Categories / DUE	Time Remaining
345014-0101	**ADF Loop Antenna**			RE (O/C)			
34 A/F	Left	Mos	05-Jan-1998				
622-2363-001		Hrs	3,267				
10432		Ldg					
345014-0102	**ADF Loop Antenna**			RE (O/C)			
34 A/F	Right	Mos	07-Mar-1985				
622-2363-001		Hrs	0				
16432		Ldg	0				
345017-0101	**Antenna Marker Beacon**			RE (O/C)			
34 A/F		Mos	20-Jul-1989				
16D00400-2		Hrs	1,113				
Unknown		Ldg					
345018-0101	**Antenna Glidescope**			RE (O/C)			
34 A/F		Mos	07-Mar-1985				
RGS1048		Hrs	0				
9301		Ldg	0				
345022-0101	**Converter**			RE (O/C)			
34 A/F		Mos	07-Mar-1985				
Unknown		Hrs	0				
Unknown		Ldg	0				
345025-0101	**Control Module**			RE (O/C)			
34 A/F		Mos	07-Mar-1985				
Unknown		Hrs	0				
Unknown		Ldg	0				
345026-0101	**Amplifier**			RE (O/C)			
34 A/F		Mos	07-Mar-1985				
Unknown		Hrs	0				
Unknown		Ldg	0				
345027-0101	**WX-500 Stormscope**			RE (O/C)			
34 A/F		Mos	07-Mar-1985				
Unknown		Hrs	0				
Unknown		Ldg	0				
345034-0101	**Transponder**			RE (O/C)			
34 A/F	Left	Mos	29-Sep-2014				
011-00779-30		Hrs					
89127950		Ldg					
345034-0102	**Transponder**			RE (O/C)			
34 A/F	Right	Mos	29-Sep-2014				
011-00779-30		Hrs					
89127951		Ldg					
345035-0101	**DME Indicator**			RE (O/C)			
34 A/F	Left	Mos	27-Mar-2001				
622-6524-001		Hrs	4,802				
561		Ldg					

Task No / SEQ / PN/SN	Description		CW	REQ	TOL	Categories / DUE	Time Remaining
345035-0102	**DME Indicator**			RE (O/C)			
34 A/F	Right	Mos	07-Mar-1985				
Unknown		Hrs	0				
Unknown		Ldg	0				
345036-0101	**DME Interrogator**			RE (O/C)			
34 A/F	Left	Mos	09-Mar-2006				
622-6263-001		Hrs	6,692				
1613		Ldg					
345036-0102	**DME Interrogator**			RE (O/C)			
34 A/F	Right	Mos	07-Mar-1985				
Unknown		Hrs	0				
Unknown		Ldg	0				
345039	**Garmin GAD 42**			RE (O/C)			
34 A/F		Mos					
Unknown		Hrs					
Unknown		Ldg					
345039-0101	**Control Transponder Adapter**			RE (O/C)			
34 A/F		Mos	07-Mar-1985				
Unknown		Hrs	0				
Unknown		Ldg	0				
345040-0101	**Transponder Control**			RE (O/C)			
34 A/F		Mos	06-Dec-2000				
622-6523-005		Hrs	4,695				
624		Ldg					
345054-0101	**VLF Control Display**			RE (O/C)			
34 A/F		Mos	27-Aug-2004				
17960-0102-0001		Hrs	6,416				
3004		Ldg					
345056-0101	**VLF Receiver/Computer**			RE (O/C)			
34 A/F		Mos	07-Mar-1985				
Unknown		Hrs	0				
Unknown		Ldg	0				
345098-0101	**Rnav Dist Converter**			RE (O/C)			
34 A/F		Mos	07-Mar-1985				
Unknown		Hrs	0				
Unknown		Ldg	0				
345133-0101	**Garmin GTN 750**			RE (O/C)			
34 A/F		Mos	29-Sep-2014				
010-00890-50		Hrs					
1ZA210146		Ldg					
345133-0102	**Garmin GTN 750**			RE (O/C)			
34 A/F		Mos	29-Sep-2014				
010-00890-50		Hrs					
1ZA210152		Ldg					

Task No / SEQ / PN/SN	Description		CW	REQ	TOL	Categories / DUE	Time Remaining
346001-0101	**Radio Altimeter Indicator**			RE (O/C)			
34 A/F		Mos	29-Sep-2014				
011-00868-10		Hrs					
42027615		Ldg					
346002-0101	**Horizon Gyro**			RE (O/C)			
34 A/F	Right	Mos	15-Mar-2024				
1U149-002-2		Hrs	9,918				
A113621		Ldg	8,406				
346003-0101	**Nav Antenna**			RE (O/C)			
34 A/F	Right	Mos	27-Aug-2004				
CI120-200		Hrs	6,416				
3032573		Ldg					
346004-0101	**R-Nav Control Display**			RE (O/C)			
34 A/F		Mos	19-Feb-1988				
4000691-0101		Hrs	837				
1720		Ldg					
346005-0101	**R-Nav Receiver**			RE (O/C)			
34 A/F	Right	Mos	19-Feb-1988				
4000425-0405		Hrs	837				
1979		Ldg					
346006-0101	**Data-Nav Bank**			RE (O/C)			
34 A/F		Mos	07-Mar-1985				
Unknown		Hrs	0				
Unknown		Ldg	0				
346007-0101	**Loran C Antenna**			RE (O/C)			
34 A/F		Mos	07-Mar-1985				
Unknown		Hrs	0				
Unknown		Ldg	0				
346011-0101	**TCAS Processor**			RE (O/C)			
34 A/F		Mos	14-Sep-2004				
066-01145-0101		Hrs	6,426				
3115		Ldg					
346012-0101	**TCAS Antenna**			RE (O/C)			
34 A/F	Top	Mos	19-Oct-1999				
071-01548-0200		Hrs	4,383				
8328		Ldg					
346012-0102	**TCAS Antenna**			RE (O/C)			
34 A/F	Bottom	Mos	26-Jan-2017				
C651006-0101		Hrs					
350460		Ldg					
346093-0101	**GPS Antenna**			RE (O/C)			
34 A/F		Mos	08-Jul-2003				
071-01553-0200		Hrs	5,940				
10760		Ldg					

Task No / SEQ PN/SN	Description		CW	REQ	TOL	Categories / DUE	Time Remaining
346098-0101	**GPS Receiver**			RE (O/C)			
34 A/F		Mos	05-Jun-2003				
066-04031-1421		Hrs	5,877				
21188		Ldg					
346607-0101	**Garmin GDC 74B**			RE (O/C)			
34 A/F		Mos	29-Sep-2014				
011-01110-01		Hrs					
ISW006406		Ldg					
346608-0101	**ADC 602**			RE (O/C)			
34 A/F		Mos	07-Mar-1985				
Unknown		Hrs	0				
Unknown		Ldg	0				
34FO-12N	**2nd ADF Collins ADF60 Wo/HF Comm Fwd Factory Option**			RE (-)			
34 A/F		Mos	07-Mar-1985				
658S		Hrs					
FO		Ldg					
34-FO-13A	**Collin Electronic Control-CTL W/Dual ADF Factory Option**			RE (O/C)			
34 A/F		Mos	07-Mar-1985				
Unknown		Hrs	0				
Unknown		Ldg	0				
34FO-15B	**Flight Director LH-5 " Single Cue Sperry Factory Option**			RE (O/C)			
34 A/F		Mos	07-Mar-1985				
679B		Hrs	0				
FO		Ldg	0				
34FO-15K	**Flight Director Rem Crs & Hdg Dual Spery Factory Option**			RE (-)			
34 A/F		Mos	07-Mar-1985				
679J		Hrs					
FO		Ldg					
34-FO-18H	**Area Navigation Bendix RNS3500 Factory Option**			RE (O/C)			
34 A/F		Mos	07-Mar-1985				
Unknown		Hrs	0				
Unknown		Ldg	0				
34-FO-20P	**True Airspeed Factory Option**			RE (O/C)			
34 A/F		Mos	07-Mar-1985				
Unknown		Hrs	0				
Unknown		Ldg	0				
34FO-20R	**VLF Nav Global GNS 500A Ser 3 Fwd Factory Option**			RE (-)			
34 A/F		Mos	07-Mar-1985				
693R		Hrs					
FO		Ldg					
34FO-94N	**Rad Alt Sperry Aa300 W/Sep Copilot Indica Factory Option**			RE (O/C)			
34 A/F		Mos	07-Mar-1985				
673N		Hrs	0				
FO		Ldg	0				

Task No / SEQ PN/SN	Description		CW	REQ	TOL	Categories / DUE	Time Remaining
5-11-00(2)(I)(1)	**Navigation - CD-3510-A (Area Nav R3500) Battery - Replace**			RE (N/A)	5-11, Component Time Limits		
34 A/F		Mos					
		Hrs					
(SOURCE: Model S550 MM)		Ldg					
90-03-02	**VG14A Vertical Gyro Inspection**			RE (-)		Mandatory	
34 A/F		Mos	12-Oct-1990				
		Hrs	1,255				
(ISSUING AUTHORITY: FAA)		Ldg					
98-25-02	**BF Goodrich Avionics Systems, Inc. SKYWATCH SKY497 Installations with a Top-Mounted Antenna**			RE (-)		Mandatory (Appliance AD)	
34 A/F		Mos	23-Jan-1999				
		Hrs	3,927				
(ISSUING AUTHORITY: FAA)		Ldg					
A341006	**Static Port Height and Slope Check (Airplanes Certified for RVSM) - Perform.**			RE		Continuous Inspection Program	
34 A/F	Phase M24mo	Mos	13-Nov-2023	24		(31-Jul-2028)	1.9 Years
		Hrs	9,865.7				
Task:34-11-08-220 (ZONE: 241, 242) (SOURCE: Model S550 MM)		Ldg	8,340				
A342001	**Magnetic Compass and Compass Card - Inspect.**			RE		Continuous Inspection Program	**≈31-Oct-2028**
34 A/F	Phase 96mo	Mos	15-Mar-2024	96	+2m	(31-Aug-2030)	4 Years (+61 Days)
		Hrs	9,918	1,200	+100	(10,994.7)	840.5 Hrs (+100)
Task:34-21-01-210 (ZONE: 249) (Tol. Adjustment: -471d) (SOURCE: Model S550 MM)		Ldg	8,406				
B341001	**Airspeed Indicators, Overspeed Warning Switch, Differential Pressure Switch - Calibration Test. (Airplanes Not Certified for RVSM)**			RE (N/A)		Continuous Inspection Program, RVSM	
34 A/F		Mos					
		Hrs					
Task:34-11-00-280 (ZONE: AUX) (SOURCE: Model S550 MM) Note: As required by 14 CFR 91.411.		Ldg					
B341002	**Teledyne Angle-of-Attack System - Perform operational test.**			RE		Continuous Inspection Program	**≈31-Oct-2028**
34 A/F	Phase 96mo	Mos	12-Feb-2025	96	+2m	(31-Aug-2030)	4 Years (+61 Days)
		Hrs	10,097.2	1,200	+100	(10,994.7)	840.5 Hrs (+100)
Task:34-13-00-710 (ZONE: AUX) (SOURCE: Model S550 MM)		Ldg	8,645				
B341003	**Automatic Pressure Altitude Reporting System, Air Data Computer and Altimeter - Perform calibration test required by 14 CFR 91.411.**			RE		Continuous Inspection Program	
34 A/F	LeftPhase M24mo	Mos	13-Nov-2023	24		(31-Jul-2028)	1.9 Years
4013241-931 88032968		Hrs	9,865.7				
Task:34-14-00-730 (ZONE: AUX) (SOURCE: Model S550 MM)		Ldg	8,340				
B341003	**Automatic Pressure Altitude Reporting System, Air Data Computer and Altimeter - Perform calibration test required by 14 CFR 91.411.**			RE		Continuous Inspection Program	
34 A/F	RightPhase M24mo	Mos	13-Nov-2023	24		(31-Jul-2028)	1.9 Years
Unknown Unknown		Hrs	9,865.7				
Task:34-14-00-730 (ZONE: AUX) (SOURCE: Model S550 MM)		Ldg	8,340				
B341004	**Barometric Altimeter - Perform calibration test required by 14 CFR 91.411.**			RE		Continuous Inspection Program	
34 A/F	CopilotPhase M24mo	Mos	13-Nov-2023	24		(31-Jul-2028)	1.9 Years
C661072-0101 170425		Hrs	9,865.7				
Task:34-14-00-731 (ZONE: AUX) (SOURCE: Model S550 MM)		Ldg	8,340				
B341004	**Barometric Altimeter - Perform calibration test required by 14 CFR 91.411.**			RE		Continuous Inspection Program	
34 A/F	PilotPhase M24mo	Mos	13-Nov-2023	24		(31-Jul-2028)	1.9 Years
4016341-905 84123554		Hrs	9,865.7				
Task:34-14-00-731 (ZONE: AUX) (SOURCE: Model S550 MM)		Ldg	8,340				

Task No / SEQ	PN/SN	Description		CW	REQ	TOL	Categories / DUE	Time Remaining
B341005		**Static System - Perform leak test required by 14 CFR 91.411.**			RE	Continuous	Inspection Program	
34 A/F		Phase M24mo	Mos	13-Nov-2023	24		(31-Jul-2028)	1.9 Years
			Hrs	9,865.7				
Task:34-11-00-780 (ZONE: AUX) (SOURCE: Model S550 MM)			Ldg	8,340				
B341107		**Air Data Systems Check (Airplanes Certified for RVSM) - Perform.**			RE	Continuous	Inspection Program	
34 A/F		LeftPhase M24mo	Mos	13-Nov-2023	24		(31-Jul-2028)	1.9 Years
4013241-931			Hrs	9,865.7				
88032968			Ldg	8,340				
Task:34-11-08-710 (ZONE: AUX) (SOURCE: Model S550 MM)								
B341107		**Air Data Systems Check (Airplanes Certified for RVSM) - Perform.**			RE	Continuous	Inspection Program	
34 A/F		RightPhase M24mo	Mos	13-Nov-2023	24		(31-Jul-2028)	1.9 Years
Unknown			Hrs	9,865.7				
Unknown			Ldg	8,340				
Task:34-11-08-710 (ZONE: AUX) (SOURCE: Model S550 MM)								
B342001		**Compass Systems and ADF Bearing - Perform operational test.**			RE	Continuous	Inspection Program	**≈31-Oct-2028**
34 A/F		Phase 96mo	Mos	12-Feb-2025	96	+2m	(31-Aug-2030)	4 Years (+61 Days)
			Hrs	10,097.2	1,200	+100	(10,994.7)	840.5 Hrs (+100)
Task:34-26-01-710 (ZONE: ENG, 331, 332) (SOURCE: Model S550 MM)			Ldg	8,645				
B342003		**Standby Gyro Lead Acid PS835 Battery Pack - Perform discharge check.**			RE (N/A)	Continuous	Inspection Program	
34 A/F		Left	Mos					
511-001-903			Hrs					
317			Ldg					
Task:34-21-06-760 (ZONE: LAB, 211) (SOURCE: Model S550 MM)								
B342004		**Standby Gyro and Lead Acid PS835 Battery Pack - Inspect and perform operational test.**			RE (N/A)	Continuous	Inspection Program	
34 A/F		Left	Mos					
511-001-903			Hrs					
317			Ldg					
Task:34-21-06-761 (ZONE: AUX, 110, 211) (SOURCE: Model S550 MM)								
B345001		**Transponder System - Perform calibration test required by 14 CFR 91.413.**			RE	Continuous	Inspection Program	
34 A/F		LeftPhase M24mo	Mos	13-Nov-2023	24		(31-Jul-2028)	1.9 Years
011-00779-30			Hrs	9,865.7				
89127950			Ldg	8,340				
Task:34-53-08-730 (ZONE: LAB) (SOURCE: Model S550 MM)								
B345001		**Transponder System - Perform calibration test required by 14 CFR 91.413.**			RE	Continuous	Inspection Program	
34 A/F		RightPhase M24mo	Mos	13-Nov-2023	24		(31-Jul-2028)	1.9 Years
011-00779-30			Hrs	9,865.7				
89127951			Ldg	8,340				
Task:34-53-08-730 (ZONE: LAB) (SOURCE: Model S550 MM)								
SBS550-34-03		**Compass Card Replacement**			RE (-)		Recommended	
34 A/F			Mos					
			Hrs					
(AVG MAN HRS: 1)			Ldg					
SBS550-34-04		**Pressure Driven Attitude and Directional Gyros**			RE (-)		Optional	
34 A/F			Mos					
			Hrs					
			Ldg					
SBS550-34-05		**Flight Director Wiring Modification**			RE (-)		Mandatory	
34 A/F			Mos					
			Hrs					
			Ldg					

Task No / SEQ PN/SN	Description		CW	REQ	TOL	Categories / DUE	Time Remaining
SBS550-34-06	**Static Line Reroute**			RE (-)		Mandatory	
34 A/F		Mos	10-Oct-1986				
		Hrs	435				
		Ldg					
SBS550-34-07	**VLF H-Field Antenna and Coupler Protection**			T (A/R)		Optional	
34 A/F		Mos					
		Hrs					
		Ldg					
SBS550-34-08	**Collins Proline II CTL Display Manual Dimming Modification**			T (A/R)		Optional	
34 A/F		Mos					
		Hrs					
		Ldg					
SBS550-34-09	**GNS-1000 Flight Management System Phase II Improvement**			RE (-)		Recommended	
34 A/F		Mos					
		Hrs					
(AVG MAN HRS: 40)		Ldg					
SBS550-34-09-R01	**GNS-1000 Flight Management System Phase II Improvement**			RE (-)		Recommended	
34 A/F		Mos					
		Hrs					
(AVG MAN HRS: 40)		Ldg					
SBS550-34-10	**NAV 2 Wiring Change**			RE (-)		Mandatory	
34 A/F		Mos					
		Hrs					
		Ldg					
SBS550-34-10-R01	**NAV 2 Wiring Change**			RE (-)		Mandatory	
34 A/F		Mos					
		Hrs					
		Ldg					
SBS550-34-11	**Copilot?s Decision Height Horn Disconnect**			RE (-)		Mandatory	
34 A/F		Mos					
		Hrs					
		Ldg					
SBS550-34-12	**Flight Management System Logic Box Modification**			RE (-)		Mandatory	
34 A/F		Mos					
		Hrs					
		Ldg					
SBS550-34-14	**Angle-of-Attack Computer Spares Replacement**			T (A/R)		Optional	
34 A/F		Mos					
		Hrs					
		Ldg					
SBS550-34-15	**Avionics Relay Box Wiring Inspection/Modification**			RE (-)		Mandatory	
34 A/F		Mos					
		Hrs					
		Ldg					
SBS550-34-16	**Collins ALT-55 Polarity Wiring Inspection/Modification**			RE (-)		Mandatory	
34 A/F		Mos					
		Hrs					
		Ldg					
SBS550-34-17	**Static Port Doubler Installation**			RE (-)		Recommended	
34 A/F		Mos					
		Hrs					
(AVG MAN HRS: 5)		Ldg					

Task No / SEQ PN/SN	Description		CW	REQ	TOL	Categories / DUE	Time Remaining
SBS550-34-17-R01	**Static Port Doubler Installation**			RE (-)		Recommended	
34 A/F		Mos	06-Oct-1988				
		Hrs	973				
(AVG MAN HRS: 5)		Ldg					
SBS550-34-18	**Data Nav II Skip and Recall Enable**			RE (-)		Mandatory	
34 A/F		Mos					
		Hrs					
		Ldg					
SBS550-34-20	**UNS-1 Jr. FMS Software Version 15.X Update**			RE (-)		Optional	
34 A/F		Mos					
		Hrs					
		Ldg					
SBS550-34-21	**UNS-1 Jr./Multifunction Display Interface Wiring Modification**			RE (-)		Recommended	
34 A/F		Mos					
		Hrs					
		Ldg					
SBS550-34-22	**Multifunction Display Checklist Module Installation**			RE (-)		Optional	
34 A/F		Mos					
		Hrs					
		Ldg					
SBS550-34-23	**German Category II Requirements**			RE (-)		Optional	
34 A/F		Mos					
		Hrs					
		Ldg					
SBS550-34-23-R01	**German Category II Requirements**			RE (-)		Optional	
34 A/F		Mos					
		Hrs					
		Ldg					
SBS550-34-24	**MFD Symbol Generator and Controller Replacement**			RE (-)		Mandatory	
34 A/F		Mos					
		Hrs					
(AVG MAN HRS: 6)		Ldg					
SBS550-34-25	**Starter-Generator and GCU Filter Installation**			RE (-)		Optional	
34 A/F		Mos					
		Hrs					
(AVG MAN HRS: 25)		Ldg					
SBS550-34-25-R01	**Starter-Generator and GCU Filter Installation**			T (A/R)		Optional	
34 A/F		Mos					
		Hrs					
(AVG MAN HRS: 25)		Ldg					
Note: EFFECTIVITY: Aircraft with VLF navigation systems.							
SBS550-34-26A	**VG14A Vertical Gyro Inspection**			RE (-)		Mandatory	
34 A/F		Mos					
		Hrs					
(AVG MAN HRS: 0.5)		Ldg					
SBS550-34-26A-R01	**VG14A Vertical Gyro Inspection**			RE (-)		Mandatory	
34 A/F		Mos	14-Nov-1989				
		Hrs	1,153				
(AVG MAN HRS: 0.5)		Ldg					

Task No / SEQ PN/SN	Description		CW	REQ	TOL	Categories / DUE	Time Remaining
SBS550-34-27	**VN-212 Signal Ground Wiring Modification**			RE (-)		Optional	
34 A/F		Mos	13-May-2004				
		Hrs	6,324				
		Ldg					
SBS550-34-28	**Primus Radar Wiring Update**			T (A/R)		Optional	
34 A/F		Mos					
		Hrs					
		Ldg					
SBS550-34-29	**P650 Radar Receiver/Transmitter Replacement (For Reduced COMM Interference)**			T (A/R)		Optional	
34 A/F		Mos					
		Hrs					
		Ldg					
SBS550-34-30	**P870 Radar Receiver/Transmitter Replacement (For Reduced COMM Interference)**			T (A/R)		Optional	
34 A/F		Mos					
		Hrs					
		Ldg					
SBS550-34-35	**Copilot Altimeter Installation - Kollsman**			T (A/R)		Optional	
34 A/F		Mos					
		Hrs					
		Ldg					
SBS550-34-36	**Navigation - Reduced Vertical Separation Minimum (RVSM) Operation Modification**			RE (-)		Optional	
34 A/F		Mos					
		Hrs					
		Ldg					
SBS550-34-36-R01	**Navigation - Reduced Vertical Separation Minimum (RVSM) Operation Modification**			RE (-)		Optional	
34 A/F		Mos					
		Hrs					
		Ldg					
SBS550-34-36-R02	**Navigation - Reduced Vertical Separation Minimum (RVSM) Operation Modification**			T (A/R)		Optional	
34 A/F		Mos					
		Hrs					
		Ldg					
Note: COMPLIANCE: SBS550-34-17 must be accomplished prior to or in conjunction with this SB. (Airplanes -0001 thru -0134)							
SBS550-34-37	**Traffic Collision Avoidance System (TCAS) II and MST-67A Transponder Upgrade for Elementary Surveillance**			T (A/R)		Optional	
34 A/F		Mos					
		Hrs					
		Ldg					
SBS550-34-38	**Sandel ST3400 TAWS Installation**			T (A/R)		Optional	
34 A/F		Mos					
		Hrs					
		Ldg					
SBS550-34-39	**Sigma-Tek Control Panel Installation**			T (A/R)		Optional	
34 A/F		Mos					
		Hrs					
		Ldg					
SBS550-34-40	**Navigation - Honeywell Traffic Alert and Collision Avoidance System II (TCAS II) Version 7.1 Software Update**			T (A/R)		Optional	
34 A/F		Mos					
		Hrs					
		Ldg					

Task No / SEQ PN/SN	Description		CW	REQ	TOL	Categories / DUE	Time Remaining
SLS550-34-01	**Collins VIR-32 Navigation Receiver Service Bulletin 14**			RE (-)		Recommended	
34 A/F		Mos	06-Oct-1988				
		Hrs	973				
(AVG MAN HRS: 0.5)		Ldg					
Note: Equipped with P/N 622-6137-001 VIR32 Navigation Receiver (s)							
SLS550-34-02	**Stormscope Annual Inspection**			T (A/R)		Informational	
34 A/F		Mos					
		Hrs					
		Ldg					
SLS550-34-03	**Transmittal of Sundstrand Service Information Letter GIL-No. GPWC-0476-34-1**			T (A/R)		Informational	
34 A/F		Mos					
		Hrs					
		Ldg					
Note: Equpped with Sunstrand Data Control Inc, (SDC) Ground Proximiyt Compouter , MKII P/N 965-0476-070/071/072 and 965-0476-088							
SLS550-34-04	**Transmittal of Honeywell Service Bulletin 21-1984-129, Revision 2**			T (A/R)		Informational	
34 A/F		Mos					
		Hrs					
		Ldg					
Note: Equipped with ED-600 Electronic Displays Part No. 7003430-901 and -902 that have not been modified through Mod E							
SLS550-34-06	**Dorne and Margolin DMN4-17-4 NAV Antenna Coupler Inspection**			T (A/R)		Recommended	
34 A/F		Mos					
		Hrs					
(AVG MAN HRS: 1)		Ldg					
Note: Airplanes With Degraded Nav Receiver Reception Range							
SLS550-34-12	**ADF Antenna Spacers Installation**			T (A/R)		Informational	
34 A/F		Mos					
		Hrs					
		Ldg					
SLS550-34-13	**Primus Radar Mod Level Update**			T (A/R)		Informational	
34 A/F		Mos					
		Hrs					
		Ldg					
Note: Equipped with Primus 650 or Primus 870 Radar							
SLS550-34-14	**Transmittal of Honeywell Service Bulletin No. 4020577-34-6, Navigation - Heading Reference System - C-14D Directional Gyro (DG-401A Gyro Synchronizer) Modification F (Modification D), Revision 1**			T (A/R)		Informational	
34 A/F		Mos					
		Hrs					
		Ldg					
SLS550-34-15A	**KLN 89B, KLN 90B and KLN 900 GPS Instrument Landing System Approach Restrictions**			T (A/R)		Mandatory	
34 A/F		Mos					
		Hrs					
		Ldg					
Note: All Model S550 airplanes equipped with KLN 89B, KLN 90B or KLN900 GPS.							
SLS550-34-16	**Navigation - B-RNAV Operation Navigation System Approval**			T (A/R)		Informational	
34 A/F		Mos					
		Hrs					
		Ldg					
SLS550-34-17	**Navigation - Pitot/Static Leak Check Update**			T (A/R)		Informational	
34 A/F		Mos					
		Hrs					
		Ldg					

Task No / SEQ PN/SN	Description		CW	REQ	TOL	Categories / DUE	Time Remaining
SLS550-34-18	**Flux Valve Inspection Criteria**			T (A/R)		Informational	
34 A/F		Mos					
		Hrs					
		Ldg					
SLS550-34-19	**Transmittal of Honeywell Installation Bulletin 531 for MST-67A Transponders**			T (A/R)		Informational	
34 A/F		Mos					
		Hrs					
Note: A/C with MST-67A transponders installed		Ldg					
ST01395W-1	**Inspect Correct Installation of Avionics Components As Required by STCs ST01395WI / ST02642AT , Per Document, R34-0690, Rev IR**			RE			
34 A/F		Mos	17-Feb-2026	12		28-Feb-2027	6.2 Months
		Hrs	10,148				
(UPDATE NOTE: Work was performed by CE Avionics Inc CRS# OE4R411M.)		Ldg	8,709				
ST01395W-2	**Air Data Accuracy Check As Required by STCs ST01395WI / ST02642AT , Per Document, R34-0690, Rev IR**			RE			
34 A/F		Mos	17-Feb-2026	12		28-Feb-2027	6.2 Months
		Hrs	10,148				
(UPDATE NOTE: Work was performed by CE Avionics Inc CRS# OE4R411M.)		Ldg	8,709				
ST01395W-3	**RVSM Critical Area Inspections, As Required by STCs ST01395WI / ST02642AT , Per Document, R34-0690, Rev IR**			RE			
34 A/F		Mos	17-Feb-2026	12		28-Feb-2027	6.2 Months
		Hrs	10,148				
(UPDATE NOTE: Work was performed by CE Avionics Inc CRS# OE4R411M.)		Ldg	8,709				
ST01395W-4	**In-flight Autopilot Altitude Hold Check As Required By STCs ST01395WI / ST02642AT , Per Document, R34-0690, Rev IR**			RE			
34 A/F		Mos	17-Feb-2026	24		17-Feb-2028	1.5 Years
		Hrs	10,148				
(UPDATE NOTE: In-flight Autopilot Altitude Hold Checked good.)		Ldg	8,709				
▼ 35 - OXYGEN							
2015-08-07	**Zodiac Aerotechnics (formerly Intertechnique Aircraft Systems) - Oxygen - Flightcrew Oxygen Mask Regulators**			RE (-)		Mandatory (Appliance AD)	
35 A/F		Mos	16-May-2016				
		Hrs	7,639.5				
(ISSUING AUTHORITY: FAA)		Ldg	5,808				
2015-23-09	**Oxygen - Zodiac Aerotechnics (Formerly Intertechnique Aircraft Systems) Flight Crew Oxygen Mask Regulators - Inspection / Replacement Of Oxygen Mask Regulators**			RE (-)		Mandatory (Appliance AD)	
35 A/F		Mos	16-May-2016				
		Hrs	7,639.5				
(ISSUING AUTHORITY: FAA)		Ldg	5,808				
2016-11-20	**Oxygen - Aerospace Protective Breathing Equipment (PBE), part number (P/N) 119003-11**			RE (-)		Mandatory (Appliance AD)	
35 A/F		Mos	16-Jun-2016				
		Hrs	7,643.4				
(ISSUING AUTHORITY: FAA)		Ldg	5,810				
2017-18-12	**Oxygen - B/E Aerospace Protective Breathing Equipment (PBE) Units, P/N 119003-11 and 119003-21 - Inspect/ Replace (This AD replaces AD 2016-11-20)**			RE (-)		Mandatory (Appliance AD)	
35 A/F		Mos	03-Oct-2017				
		Hrs					
(AVG MAN HRS: 2) (ISSUING AUTHORITY: FAA)		Ldg	6,360				
2018-21-14	**MC10 Series Crew Oxygen Mask Regulators - Inflatable Harness Assembly, P/N MXH20-1 or MXH21-1 - Inspection/ Replacement**			RE (-)		Mandatory (Appliance AD)	
35 A/F		Mos	04-Apr-2019				
		Hrs					
(ISSUING AUTHORITY: FAA)		Ldg					

Task No / SEQ PN/SN	Description		CW	REQ	TOL	Categories / DUE	Time Remaining
2025-26-06	**Oxygen - Portable Breathing Equipment (PBE) - Incorrect Usage of PBEs (This AD Replaces AD 2025-25-02)**			RE (-)	Mandatory (Appliance AD)		
35 A/F		Days	26-May-2026				
		Hrs	10,154.2				
		Ldg	8,712				
	(UPDATE NOTE: Portable breathing equipment part number not installed.) (ISSUING AUTHORITY: FAA) Note: APPLICABILITY: This AD applies to Aerospace and Defense Oxygen Systems SaS (part of Safran Aerosystems) (formerly known as Air Liquide) portable breathing equipment (PBE), part number (P/N) 15-40F-11 and P/N 15-40F-80, all serial numbers. These PBEs are eligible for installation on any aircraft and may have been installed during the aircraft manufacturing process (production line), or in-service modification, either through a supplemental type certificate, or using type certificate holder (TCH) approved modification instructions, or through a non-TCH modification approval. COMPLIANCE: Within 30 days after the effective date of this AD, update the instructions for donning PBE P/N 15-40F-11 and P/N 15-40F-80 as specified in paragraph 3.C., "Procedure," of Safran Aerosystems Service Bulletin 1540F-35-001, dated October 10, 2025. For aircraft certificated in any category except for transport category airplanes: The owner/operator (pilot) holding at least a private pilot certificate may perform the action specified in paragraph (g)(1) of this AD for your aircraft and must enter compliance with the applicable paragraphs of this AD into the aircraft maintenance records in accordance with 14 CFR 43.9(a) and 91.417(a)(2) (v). The record must be maintained as required by 14 CFR 91.417, 121.380, or 135.439.						
351001-0101	**Oxygen Press Gauge**			RE (O/C)			
35 A/F		Mos	07-Mar-1985				
C668512-0101		Hrs	0				
6312		Ldg	0				
351002-0101	**Alt Switch**			RE (O/C)			
35 A/F		Mos	07-Mar-1985				
Unknown		Hrs	0				
Unknown		Ldg	0				
351004-0101	**Oxygen Mask**			RE (Srv)			
35 A/F	Pilot	Mos					
MC10-16-101		Hrs					
SO91354		Ldg					
351004-0102	**Oxygen Mask**			RE (Srv)			
35 A/F	Copilot	Mos					
MC10-16-101		Hrs					
SO91434		Ldg					
351005-0101	**Oxygen Regulator**			RE (O/C)			
35 A/F		Mos	09-Mar-2006				
172170-01		Hrs	6,692				
Unknown		Ldg					
351006-0101	**Oxygen Cylinder**			RE	5-11, Component Time Limits		
35 A/F		Mos	11-May-2017	288		31-May-2041	14.8 Years
6084-9		Hrs	7,905.5				
N482491		Ldg	6,084				
Manufactured Date 11-May-2017							
Ref.:5-11-00(2)(J)(1), Ref.:5-11-00(2)(J)(2) (SOURCE: Model S550 MM) Note: Cylinder with DOT Rating of DOT3HT1850. Replace.							
35FO-02B	**Oxygen System 64 Cubic Feet Factory Option**			RE (-)			
35 A/F		Mos	07-Mar-1985				
66B		Hrs					
FO		Ldg					

Task No / SEQ PN/SN	Description		CW	REQ	TOL	Categories / DUE	Time Remaining
5-11-00(2)(J)(3)	**Oxygen - Cylinder Hydrostatic Test (DOT SP 8162, 3HT1850, or 3FC1850)**			RE	5-11, Component Time Limits		
35 A/F		Mos	16-Jan-2026	36		[30-Nov-2028]	2.3 Years
6084-9		Hrs	10,148				
N482491		Ldg	8,709				
Hydrostatic Tested Date 30-Nov-2025							
Task:35-11-00-780 (SOURCE: Model S550 MM)							
Note: DOT Cylinder Marking: 3HT1850 or 3FC1850							
5-11-00(2)(J)(4)	**Oxygen - Copilots Oxygen mask, Scott EROS Overhaul**			RE	5-11, Component Time Limits		
35 A/F	Copilot	Mos	28-Dec-2020	72		31-Oct-2026	67 Days
MC10-16-101		Hrs	9,224.1				
SO91434		Ldg	7,598				
Overhaul Date 28-Oct-2020							
(SOURCE: Model S550 MM)							
Note: Under normal environmental conditions and use, the masks must be overhauled every 6 years. If masks are exposed to environments that accelerate aging of elastomer components, periodic inspection may warrant shorter intervals between overhaul periods. Refer to Scott/EROS MA/MC Series Quick-Donning Mask-Regulator Assembly Operating Instruction booklet, part number 89201 -01 for overhaul.							
5-11-00(2)(J)(4)	**Oxygen - Pilots Oxygen mask, Scott EROS Overhaul**			RE	5-11, Component Time Limits		
35 A/F	Pilot	Mos	28-Dec-2020	72		31-Oct-2026	67 Days
MC10-16-101		Hrs	9,224.1				
SO91354		Ldg	7,598				
Overhaul Date 28-Oct-2020							
(SOURCE: Model S550 MM)							
Note: Under normal environmental conditions and use, the masks must be overhauled every 6 years. If masks are exposed to environments that accelerate aging of elastomer components, periodic inspection may warrant shorter intervals between overhaul periods. Refer to Scott/EROS MA/MC Series Quick-Donning Mask-Regulator Assembly Operating Instruction booklet, part number 89201 -01 for overhaul.							
99-08-21	**Puritan-Bennett Aero Systems Company C351-2000 Series Passenger Oxygen Masks and Portable Oxygen Masks - Passenger Oxygen Masks**			RE (-)	Mandatory (Appliance AD)		
35 A/F		Mos	24-May-1999				
		Hrs	4,121				
Brand A:9990-1999-08-21 (ISSUING AUTHORITY: FAA)		Ldg					
A351001	**Oxygen System - Inspect.**			RE	Continuous Inspection Program		**≈31-Oct-2028**
35 A/F	Phase 96mo	Mos	23-Sep-2019	96	+2m	(31-Aug-2030)	4 Years (+61 Days)
		Hrs	8,918.2	1,200	+100	(10,994.7)	840.5 Hrs (+100)
Task:35-11-00-210 (ZONE: 321) (SOURCE: Model S550 MM)		Ldg	7,247				
A351007	**Passenger Oxygen Masks - Inspect.**			RE	Continuous Inspection Program		
35 A/F	Phase 12mo	Mos	07-Jul-2025	12		(30-Sep-2026)	36 Days (+61)
		Hrs	10,148				
Task:35-21-00-210 (ZONE: 251, 261, 271) (Manual Adjustment: -16.6d) (SOURCE: Model S550 MM)		Ldg	8,709				
B350003	**Oxygen Cylinder (DOT 3AA) - Perform hydrostatic test.**			RE (N/A)	Continuous Inspection Program		
35 A/F		Mos					
6084-9		Hrs					
N482491		Ldg					
Ref.:Phase 51, Task:35-11-00-780 (ZONE: LAB) (SOURCE: Model S550 MM)							
B350006	**Oxygen System Flow Fuses and Shuttle Valves (Airplanes with oxygen cylinders installed in tailcone) - Perform functional test.**			RE	Continuous Inspection Program		**≈31-Oct-2028**
35 A/F	Phase 96mo	Mos	23-Sep-2019	96	+2m	(31-Aug-2030)	4 Years (+61 Days)
		Hrs	8,918.2	1,200	+100	(10,994.7)	840.5 Hrs (+100)
Task:35-11-00-721 (ZONE: 312) (SOURCE: Model S550 MM)		Ldg	7,247				
B351002	**Oxygen System - Perform Functional test.**			RE	Continuous Inspection Program		
35 A/F	Phase 36mo	Mos	26-May-2026	36	+2m	(26-May-2029)	2.8 Years (+61 Days)
		Hrs	10,154.2				
Task:35-11-00-720 (ZONE: AUX) (UPDATE NOTE: Complied with phase 36-month inspection IAW CES550 maintenance manual task 35-11-00-720.) (SOURCE: Model S550 MM)		Ldg	8,712				

Task No / SEQ PN/SN	Description		CW	REQ	TOL	Categories / DUE	Time Remaining
B351003	**Crew Oxygen Mask - Inspection, Flow Check and Microphone operational Check - Perform.**			RE	Continuous Inspection Program		
35 A/F	Phase 36mo	Mos	26-May-2026	36	+2m	(26-May-2029)	2.8 Years (+61 Days)
		Hrs	10,154.2				
	Task:35-11-01-710 (ZONE: 241, 242) (UPDATE NOTE: Complied with phase 36-month inspection IAW CES550 maintenance manual task 35-11-01-720.) (SOURCE: Model S550 MM)	Ldg	8,712				
CIL-35-05	**Oxygen - Transmittal of Zodiac Aerospace Service Bulletin MCF-35-001**			RE (-)		Mandatory	
35 A/F		Mos	16-May-2016				
		Hrs	7,639.5				
	(AVG MAN HRS: 3) Note: All Citation Models with flight crew oxygen mask regulators, having P/N MC10, MF10, MF20 series with S?N as listed in Zodiac Aerospace SB MCF-SBU-35-001	Ldg	5,808				
SBS550-35-01	**Tailcone Mounted Oxygen Bottle Installation**			RE (-)		Optional	
35 A/F		Mos					
		Hrs					
		Ldg					
SBS550-35-01-R01	**Tailcone Mounted Oxygen Bottle Installation**			RE (-)		Optional	
35 A/F		Mos					
		Hrs					
		Ldg					
SBS550-35-01-R02	**Tailcone Mounted Oxygen Bottle Installation**			RE (-)		Optional	
35 A/F		Mos					
		Hrs					
		Ldg					
SBS550-35-01-R03	**Tailcone Mounted Oxygen Bottle Installation**			T (A/R)		Optional	
35 A/F		Mos					
		Hrs					
		Ldg					
SBS550-35-02	**Pressure Regulator Replacement**			RE (-)		Mandatory	
35 A/F		Mos					
		Hrs					
		Ldg					
SBS550-35-03	**EROS Oxygen Mask Installation**			RE (-)		Optional	
35 A/F		Mos					
		Hrs					
		Ldg					
SBS550-35-03-R01	**EROS Oxygen Mask Installation**			T (A/R)		Optional	
35 A/F		Mos					
		Hrs					
	Note: NOTE: This SB may not be accomplished on airplanes that have the forward dividers installed aft of the standard location, which is FS151.00.	Ldg					
SBS550-35-04	**Chafing Protection Installation of Tailcone Lines and Wire Bundles**			RE (-)		Recommended	
35 A/F		Mos	11-Mar-1997				
		Hrs	2,812				
		Ldg					
SBS550-35-04-R01	**Chafing Protection Installation of Tailcone Lines and Wire Bundles**			T (A/R)		Recommended	
35 A/F		Mos					
		Hrs					
		Ldg					
SLS550-35-01	**Scott/Eros Service Information Letters (SIL?s)**			T (A/R)		Informational	
35 A/F		Mos					
		Hrs					
		Ldg					

Task No / SEQ PN/SN	Description		CW	REQ	TOL	Categories / DUE	Time Remaining
SLS550-35-02	**Transmittal of Scott/EROS Service Information Letter 15**			T (A/R)		Informational	
35 A/F		Mos					
		Hrs					
		Ldg					
Note: Equipped with Scott/EROS Oxygen Mask							
SLS550-35-03	**Oxygen Bottle Inspection**			T (A/R)		Informational	
35 A/F		Mos					
		Hrs					
		Ldg					
SLS550-35-04	**Transmittal of Intertechnique Service Bulletin MXH-35-240 Revision 1**			RE (-)		Mandatory	
35 A/F		Mos					
		Hrs					
(AVG MAN HRS: 0.8)		Ldg					
SLS550-35-04-R01	**Transmittal of Intertechnique Service Bulletin MXH-35-240 Revision 1**			RE (-)		Mandatory	
35 A/F		Mos	16-May-2016				
		Hrs	7,639.5				
(AVG MAN HRS: 0.8)		Ldg	5,808				
Note: NOTE: Compliance with the attached Intertechnique Service Bulletin MXH-35-240 constitutes compliance with EASA Airworthiness Directive, AD No: 2011-0090, Oxygen - Oxygen Mask Regulator Inflatable Harness - Identification/Replacement.							
▼ 36 - PNEUMATIC							
360001-0101	**Check Valve**			RE (O/C)			
36 A/F	Left	Mos	07-Mar-1985				
Unknown		Hrs	0				
Unknown		Ldg	0				
360001-0102	**Check Valve**			RE (O/C)			
36 A/F	Right	Mos	07-Mar-1985				
Unknown		Hrs	0				
Unknown		Ldg	0				
361003-0101	**Regulator Pnuematic**			RE (O/C)			
36 A/F		Mos	07-Mar-1985				
38E85-5C		Hrs	0				
RF1282		Ldg	0				
361005-0101	**Gyro Pressure Gauge**			RE (O/C)			
36 A/F		Mos	07-Mar-1985				
C668515-0101		Hrs	0				
6316		Ldg	0				
361006-0101	**Reg Fwd Inst Bleed Air Press**			RE (O/C)			
36 A/F	Top	Mos	07-Mar-1985				
3H64-4		Hrs	0				
Unknown		Ldg	0				
361006-0102	**Reg Fwd Inst Bleed Air Press**			RE (O/C)			
36 A/F	Bottom	Mos	07-Mar-1985				
3H64-4		Hrs	0				
Unknown		Ldg	0				

Task No / SEQ / PN/SN	Description		CW	REQ	TOL	Categories / DUE	Time Remaining
361007-0101	**Hose Press Door Seal**			RE (O/C)			
36 A/F		Mos	07-Mar-1985				
CM2939-4-15		Hrs	0				
Unknown		Ldg	0				
361013-0101	**Bleed Air Pressure Switch**			RE (O/C)			
36 A/F	Left	Mos	07-Mar-1985				
Unknown		Hrs	0				
Unknown		Ldg	0				
361013-0102	**Bleed Air Pressure Switch**			RE (O/C)			
36 A/F	Right	Mos	07-Mar-1985				
Unknown		Hrs	0				
Unknown		Ldg	0				
361014-0101	**Bleed Air Regulator Valve**			RE (O/C)			
36 A/F	Left	Mos	07-Mar-1985				
Unknown		Hrs	0				
Unknown		Ldg	0				
361014-0102	**Bleed Air Regulator Valve**			RE (O/C)			
36 A/F	Right	Mos	07-Mar-1985				
Unknown		Hrs	0				
Unknown		Ldg	0				
A361200	**Bleed Air Flexible Connector - Detailed Inspection**			RE	Continuous Inspection Program		
36 A/F	Phase 48mo	Mos	13-Nov-2024	48	+2m	(31-Aug-2026)	6 Days (+61)
		Hrs	10,053.7				
Task:36-12-01-220 (ZONE: 311, 312, 410, 420) (SOURCE: Model S550 MM)		Ldg	8,595				
D361001	**Bleed air Peri-seals connectors - Replace the Peri-seals in the connectors immediately downstream from the engine bleed air ports.**			RE	Continuous Inspection Program		
36 A/F	Phase 48mo	Mos	13-Nov-2024	48	+2m	(31-Aug-2026)	6 Days (+61)
		Hrs	10,053.7				
Task:36-12-01-960 (ZONE: 410, 420) (SOURCE: Model S550 MM)		Ldg	8,595				
D361003	**Instrument Air Water Separator Assembly Filter - Replace.**			RE	Continuous Inspection Program		**≈31-Oct-2028**
36 A/F	Phase 96mo	Mos	15-Mar-2024	96	+2m	(31-Aug-2030)	4 Years (+61 Days)
		Hrs	9,918	1,200	+100	(10,994.7)	840.5 Hrs (+100)
Task:36-11-03-901 (ZONE: 222) (Tol. Adjustment: -471d) (SOURCE: Model S550 MM)		Ldg	8,406				
D361005	**Service Air System Peri-Seal - Replace Peri-Seal**			RE	Continuous Inspection Program		**≈31-Oct-2028**
36 A/F	Phase 96mo	Mos	12-Feb-2025	96	+2m	(31-Aug-2030)	4 Years (+61 Days)
		Hrs	10,097.2	1,200	+100	(10,994.7)	840.5 Hrs (+100)
Task:36-12-01-961 (ZONE: 311, 312) (SOURCE: Model S550 MM)		Ldg	8,645				
SBS550-36-01	**Bleed Air Check Valve Inspection/Replacement**			RE (-)		Mandatory	
36 A/F		Mos	16-Apr-1987				
		Hrs	613				
		Ldg					
SBS550-36-01-R1	**Bleed Air Check Valve Inspection/Replacement**			RE (-)		Mandatory	
36 A/F		Mos					
		Hrs					
		Ldg					
SBS550-36-01-R2	**Bleed Air Check Valve Inspection/Replacement**			T (A/R)		Mandatory	
36 A/F		Mos					
		Hrs					
		Ldg					

Task No / SEQ PN/SN	Description		CW	REQ	TOL	Categories / DUE	Time Remaining
SBS550-36-02	**Door Seal Plumbing Modification**			RE (-)		Recommended	
36 A/F		Mos	01-May-1992				
		Hrs	1,413				
(AVG MAN HRS: 5)		Ldg					
SBS550-36-04	**Engine Bleed Air Connector Improvement**			RE (-)		Optional	
36 A/F		Mos					
		Hrs					
		Ldg					
SBS550-36-04-R01	**Engine Bleed Air Connector Improvement**			T (A/R)		Optional	
36 A/F		Mos					
		Hrs					
		Ldg					
SBS550-36-05	**Door Seal Valve Replacement**			T (A/R)		Optional	
36 A/F		Mos					
		Hrs					
		Ldg					
SLS550-36-01	**Bleed Air Plumbing and Connector Alignment Tolerance Requirements**			T (A/R)		Informational	
36 A/F		Mos					
		Hrs					
		Ldg					
▼ 37 - VACUUM							
D371001	**Vacuum Regulator (Pressure Line) - Clean or Replace.**			RE	Continuous Inspection Program		**≈31-Oct-2028**
37 A/F	Phase 96mo	Mos	12-Feb-2025	96	+2m	(31-Aug-2030)	4 Years (+61 Days)
		Hrs	10,097.2	1,200	+100	(10,994.7)	840.5 Hrs (+100)
Task:37-11-00-901 (ZONE: 311) (SOURCE: Model S550 MM)		Ldg	8,645				
▼ 38 - WATER/WASTE							
383002-0101	**Toilet Pump**			RE (O/C)			
38 A/F		Mos	31-Oct-1994				
17000-102		Hrs	1,862				
Unknown		Ldg					
B383001	**Refreshment Center and Vanity Drains Operational Check**			RE	Continuous Inspection Program		**≈31-Oct-2028**
38 A/F	Phase 96mo	Mos	23-Sep-2019	96	+2m	(31-Aug-2030)	4 Years (+61 Days)
		Hrs	8,918.2	1,200	+100	(10,994.7)	840.5 Hrs (+100)
Task:38-30-00-710 (ZONE: AUX, 151, 162) (SOURCE: Model S550 MM)		Ldg	7,247				
SLS550-38-01	**Toilet Motor Pump Assembly Replacement**			T (A/R)		Informational	
38 A/F		Mos					
		Hrs					
		Ldg					
▼ 51 - STANDARD PRACTICES AND STRUCTURES - GENERAL							
A510001	**Exterior Moisture Drain Holes - Inspect.**			RE	Continuous Inspection Program		
51 A/F	Phase 48mo	Mos	13-Nov-2024	48	+2m	(31-Aug-2026)	6 Days (+61)
		Hrs	10,053.7				
Task:51-10-00-160 (ZONE: 131, 132, 411, 412, 511, 512) (SOURCE: Model S550 MM)		Ldg	8,595				
▼ 52 - DOORS							
521001-0101	**Cabin Door Seal**			RE (O/C)			
52 A/F		Mos	05-Jul-2017				
R581559		Hrs	7,951.7				
NA		Ldg	6,146				

Task No / SEQ PN/SN	Description		CW	REQ	TOL	Categories / DUE	Time Remaining
526001-0101	**Step Cabin Door**			RE (O/C)			
52 A/F		Mos	07-Mar-1985				
6519009-44		Hrs	0				
36		Ldg	0				
A521001	**Standard Cabin Door Inflatable Seal, Weather Seal - Inspect.**			RE	Continuous Inspection Program		
52 A/F	Phase 48mo	Mos	13-Nov-2024	48	+2m	(31-Aug-2026)	6 Days (+61)
		Hrs	10,053.7				
	Task:52-10-01-210 (ZONE: 810) (SOURCE: Model S550 MM)	Ldg	8,595				
A521003	**Cabin Door (Standard) - Inspect.**			RE	Continuous Inspection Program		
52 A/F	Phase 48mo	Mos	15-Mar-2024	48	+2m	(31-Aug-2026)	6 Days (+61)
		Hrs	9,918				
	Task:52-10-01-212 (ZONE: 810) (Tol. Adjustment: -471d) (SOURCE: Model S550 MM)	Ldg	8,406				
A521004	**Standard Cabin Door Locking Pins - Inspect.**			RE	Continuous Inspection Program		**≈15-Nov-2029**
52 A/F	Phase 5000hrs	Mos	23-Jun-2004				
		Hrs	6,370	5,000	+30	(11,370)	1,215.8 Hrs (+30)
	Task:52-10-02-210 (ZONE: 810) (SOURCE: Model S550 MM)	Ldg					
A521005	**Standard Cabin Door Locking Components (Bearing Plates) - Inspect.**			RA	Continuous Inspection Program		**≈15-Nov-2029**
52 A/F	Phase 10000/5000/3000hrs	Mos	23-Jun-2004				
		Hrs	6,370	5,000	+30	(11,370)	1,215.8 Hrs (+30)
	Task:52-10-02-211 (ZONE: 810) (SOURCE: Model S550 MM) Note: Accomplish at the first 10,000 hours, at 15,000 hours and every 3000 hours thereafter. (After accomplishment of threshold interval, adjust to come due at 15,000 hours total time).	Ldg					
A521006	**Optional Cargo Cabin Door - Inspect and test.**			RE	Continuous Inspection Program		
52 A/F	Phase 48mo	Mos	13-Nov-2024	48	+2m	(31-Aug-2026)	6 Days (+61)
		Hrs	10,053.7				
	Task:52-10-04-710 (ZONE: 810) (SOURCE: Model S550 MM)	Ldg	8,595				
A522001	**Emergency Exit Door - Inspect.**			RE	Continuous Inspection Program		
52 A/F	Phase 36mo	Mos	26-May-2026	36	+2m	(26-May-2029)	2.8 Years (+61 Days)
		Hrs	10,154.2				
	Task:52-20-01-210 (ZONE: 820) (Tol. Adjustment: -122d) (UPDATE NOTE: Complied with phase 36-month inspection IAW CES550 maintenance manual task 52-20-01-210.) (SOURCE: Model S550 MM)	Ldg	8,712				
A523001	**Nose Baggage Door Seal and Latches - Inspect.**			RE	Continuous Inspection Program		**≈31-Oct-2028**
52 A/F	Phase 96mo	Mos	15-Mar-2024	96	+2m	(31-Aug-2030)	4 Years (+61 Days)
		Hrs	9,918	1,200	+100	(10,994.7)	840.5 Hrs (+100)
	Task:52-30-01-210 (ZONE: 211, 212) (Tol. Adjustment: -471d) (SOURCE: Model S550 MM)	Ldg	8,406				
A523002	**Tailcone Doors - Inspect.**			RE	Continuous Inspection Program		**≈31-Oct-2028**
52 A/F	Phase 96mo	Mos	12-Feb-2025	96	+2m	(31-Aug-2030)	4 Years (+61 Days)
		Hrs	10,097.2	1,200	+100	(10,994.7)	840.5 Hrs (+100)
	Task:52-30-01-211 (ZONE: 311, 312) (SOURCE: Model S550 MM)	Ldg	8,645				
A526001	**Standard Cabin Door Step - Inspect.**			RE	Continuous Inspection Program		
52 A/F	Phase 48mo	Mos	13-Nov-2024	48	+2m	(31-Aug-2026)	6 Days (+61)
		Hrs	10,053.7				
	Task:52-60-01-210 (ZONE: 810) (SOURCE: Model S550 MM)	Ldg	8,595				
B527001	**Door Warning System - Inspect and perform operational check.**			RE	Continuous Inspection Program		
52 A/F	Phase 48mo	Mos	13-Nov-2024	48	+2m	(31-Aug-2026)	6 Days (+61)
		Hrs	10,053.7				
	Task:52-70-01-710 (ZONE: AUX, 211, 212, 810, 311) (SOURCE: Model S550 MM)	Ldg	8,595				
C521002	**Cabin Door Hinge - Lubricate.**			RE	Continuous Inspection Program		**≈31-Oct-2028**
52 A/F	Phase 96mo	Mos	15-Mar-2024	96	+2m	(31-Aug-2030)	4 Years (+61 Days)
		Hrs	9,918	1,200	+100	(10,994.7)	840.5 Hrs (+100)
	Task:52-10-01-640 (ZONE: 810) (Tol. Adjustment: -471d) (SOURCE: Model S550 MM)	Ldg	8,406				

Task No / SEQ PN/SN	Description		CW	REQ	TOL	Categories / DUE	Time Remaining
SBS550-52-01	**Wide Door Upper Door Opening Extension**			RE (-)		Optional	
52 A/F		Mos					
		Hrs					
		Ldg					
SBS550-52-02	**Entry Step Assembly Improvement**			RE (-)		Recommended	
52 A/F		Mos	10-Oct-1986				
		Hrs	435				
(AVG MAN HRS: 7)		Ldg					
SBS550-52-02-R01	**Entry Step Assembly Improvement**			RE (-)		Recommended	
52 A/F		Mos					
		Hrs					
(AVG MAN HRS: 7)		Ldg					
SBS550-52-02-R02	**Entry Step Assembly Improvement**			T (A/R)		Recommended	
52 A/F		Mos					
		Hrs					
(AVG MAN HRS: 7)		Ldg					
SBS550-52-03	**Wide Door Window Doubler Inspection/Installation**			RE (-)		Mandatory	
52 A/F		Mos	01-Feb-2012				
		Hrs	7,404.4				
		Ldg	5,691				
SBS550-52-03-R01	**Wide Door Window Doubler Inspection/Installation**			T (A/R)		Mandatory	
52 A/F		Mos					
		Hrs					
		Ldg					
SBS550-52-04	**Tailcone Baggage Door Restraint Cable Installation**			T (A/R)		Optional	
52 A/F		Mos					
		Hrs					
		Ldg					
SBS550-52-05	**Baggage Door Positive Safety Lock Installation**			RE (-)		Recommended	
52 A/F		Mos					
		Hrs					
		Ldg					
SBS550-52-05-R01	**Baggage Door Positive Safety Lock Installation**			T (A/R)		Recommended	
52 A/F		Mos					
		Hrs					
		Ldg					
SBS550-52-06	**Wide Door Installation**			RE (-)		Optional	
52 A/F		Mos					
		Hrs					
		Ldg					
SBS550-52-06-R01	**Wide Door Installation**			T (A/R)		Optional	
52 A/F		Mos					
		Hrs					
		Ldg					
SBS550-52-08	**Wide Door Retract Cable Modification**			RE (-)		Optional	
52 A/F		Mos					
		Hrs					
		Ldg					
SBS550-52-08-R01	**Wide Door Retract Cable Modification**			T (A/R)		Optional	
52 A/F		Mos					
		Hrs					
		Ldg					

Task No / SEQ PN/SN	Description		CW	REQ	TOL	Categories / DUE	Time Remaining
SBS550-52-09	**Entry Door Step Catch Cover Installation (With Standard Door And Step)**			RE (-)		Recommended	
52 A/F		Mos	06-Jun-2001				
		Hrs	4,872				
(AVG MAN HRS: 2)		Ldg					
SLS550-52-01	**Nose and Tailcone Baggage Door Inspection**			RE (-)		Recommended	
52 A/F		Mos	04-Jun-1991				
		Hrs	1,336				
(AVG MAN HRS: 10)		Ldg					
SLS550-52-02	**Emergency Exit Inner Handle Attach Screw Inspection/Replacement**			RE (-)		Mandatory	
52 A/F		Mos	01-May-1992				
		Hrs	1,413				
(AVG MAN HRS: 1)		Ldg					
SLS550-52-03A	**Emergency Exit Inspection**			RE (-)		Mandatory	
52 A/F		Mos					
		Hrs					
		Ldg					
▼ 53 - FUSELAGE							
A531001	**Nose Area General Structure - Inspect.**			RE	Continuous Inspection Program		**≈31-Oct-2028**
53 A/F	Phase 96mo	Mos	15-Mar-2024	96	+2m	(31-Aug-2030)	4 Years (+61 Days)
		Hrs	9,918	1,200	+100	(10,994.7)	840.5 Hrs (+100)
Task:53-10-00-210 (ZONE: 110, 121, 122, 131, 132, 211, 212, 221, 222) (Tol. Adjustment: -471d) (SOURCE: Model S550 MM)		Ldg	8,406				
A531002	**Underfloor - Inspect.**			RE	Continuous Inspection Program		**≈31-Oct-2028**
53 A/F	Phase 96mo	Mos	23-Sep-2019	96	+2m	(31-Aug-2030)	4 Years (+61 Days)
		Hrs	8,918.2	1,200	+100	(10,994.7)	840.5 Hrs (+100)
Task:53-20-00-210 (ZONE: 171, 172, 141, 142, 151, 152, 161, 162) (SOURCE: Model S550 MM)		Ldg	7,247				
A531003	**Tailcone - Inspect.**			RE	Continuous Inspection Program		**≈31-Oct-2028**
53 A/F	Phase 96mo	Mos	12-Feb-2025	96	+2m	(31-Aug-2030)	4 Years (+61 Days)
		Hrs	10,097.2	1,200	+100	(10,994.7)	840.5 Hrs (+100)
Task:53-20-04-210 (ZONE: 311, 312, 321, 322) (SOURCE: Model S550 MM)		Ldg	8,645				
A531004	**Front and Rear Spar Carry-thru - Inspect.**			RE	Continuous Inspection Program		**≈31-Oct-2028**
53 A/F	Phase 96mo	Mos	23-Sep-2019	96	+2m	(31-Aug-2030)	4 Years (+61 Days)
		Hrs	8,918.2	1,200	+100	(10,994.7)	840.5 Hrs (+100)
Task:53-10-09-210 (ZONE: 171, 172) (SOURCE: Model S550 MM)		Ldg	7,247				
A531005	**Cabin Doorframe Inspection**			RE	Continuous Inspection Program		**≈15-Nov-2029**
53 A/F	Phase 5000hrs	Mos	23-Jun-2004				
		Hrs	6,370	5,000	+30	(11,370)	1,215.8 Hrs (+30)
Task:53-10-09-211 (ZONE: 151, 161, 251, 252) (SOURCE: Model S550 MM)		Ldg					
A531006	**Emergency Exit Door Frame - Inspect.**			RE	Continuous Inspection Program		**≈31-Oct-2028**
53 A/F	Phase 96mo	Mos	15-Mar-2024	96	+2m	(31-Aug-2030)	4 Years (+61 Days)
		Hrs	9,918	1,200	+100	(10,994.7)	840.5 Hrs (+100)
Task:53-10-09-212 (ZONE: 252 (280)) (Tol. Adjustment: -471d) (SOURCE: Model S550 MM)		Ldg	8,406				
A531007	**Windshield, Cockpit Side Widow, Cabin Window Frames - Inspect.**			RE	Continuous Inspection Program		**≈15-Nov-2029**
53 A/F	Phase 5000hrs	Mos	23-Jun-2004				
		Hrs	6,370	5,000	+30	(11,370)	1,215.8 Hrs (+30)
Task:53-30-00-213 (ZONE: 241, 242, 231, 232, 251, 252, 261, 262, 271, 272) (SOURCE: Model S550 MM)		Ldg					
A531008	**Fuselage Interior Cabin Structure Corrosion - Inspect.**			RE	Continuous Inspection Program		
53 A/F	Phase 24mo	Mos	13-Nov-2024	24	+2m	(30-Nov-2026)	3.2 Months (+61 Days)
Task:53-10-09-219 (ZONE: 241, 242, 251, 252, 261, 262, 271, 272) (SOURCE: Model S550 MM)		Hrs	10,053.7				
		Ldg	8,595				

Task No / SEQ PN/SN	Description		CW	REQ	TOL	Categories / DUE	Time Remaining
A531009	**Cabin Bulkheads and Stringers - Inspect.**			RE	Continuous	Inspection Program	**≈17-May-2027**
53 A/F	Phase 10000hrs	Mos					
		Hrs		10,000	+30	(10,470)	315.8 Hrs (+30)
Task:53-10-00-211 (ZONE: All Cabin Zones) (Extension Adjustment: 470 Hrs) (SOURCE: Model S550 MM)		Ldg					
A531010	**Optional Cargo Door and Door Frame Inspection**			RE (N/A)	Continuous	Inspection Program	
53 A/F		Mos					
		Hrs					
Task:53-10-09-215 (ZONE: 151, 161, 251, 261) (SOURCE: Model S550 MM)		Ldg					
A531011	**Front Carry-Thru to Wing Spar Lugs - Inspect.**			T	Continuous	Inspection Program	**≈17-May-2027**
53 A/F	Phase 10000/1200hrs	Mos					
		Hrs		10,000	+30	(10,470)	315.8 Hrs (+30)
Task:53-10-00-250 (ZONE: 511, 611) (Extension Adjustment: 470 Hrs) (SOURCE: Model S550 MM)		Ldg					
A531012	**Cabin Door Threshold - Inspect.**			RE	Continuous	Inspection Program	
53 A/F	Phase 48mo	Mos	13-Nov-2024	48	+2m	(31-Aug-2026)	6 Days (+61)
		Hrs	10,053.7				
Task:53-10-09-213 (ZONE: 151) (SOURCE: Model S550 MM)		Ldg	8,595				
A531013	**Forward Pressure Bulkhead Aft Side - Inspect.**			T	Continuous	Inspection Program	**≈17-May-2027**
53 A/F	Phase 10000/3000hrs	Mos					
		Hrs		10,000	+30	(10,470)	315.8 Hrs (+30)
Task:53-10-00-251 (ZONE: 142, 142, 231, 232) (Extension Adjustment: 470 Hrs) (SOURCE: Model S550 MM)		Ldg					
A531014	**Aft Pressure Bulkhead Forward Side - Inspect.**			T	Continuous	Inspection Program	**≈17-May-2027**
53 A/F	Phase 10000/3000hrs	Mos					
		Hrs		10,000	+30	(10,470)	315.8 Hrs (+30)
Task:53-10-00-252 (ZONE: 171, 172, 271, 272) (Extension Adjustment: 470 Hrs) (SOURCE: Model S550 MM)		Ldg					
A531015	**Camera Pod and Navigation Sight Structure - Inspect.**			RE (N/A)	Continuous	Inspection Program	
53 A/F		Mos					
		Hrs					
Task:53-10-09-216 (ZONE: 161, 162, 261, 262) (SOURCE: Model S550 MM)		Ldg					
A531016	**Nose Landing Gear Wheel Well General Visual Inspection (Corrosion Inspection)**			RE	Continuous	Inspection Program	
53 A/F	Phase 12mo	Mos	07-Jul-2025	12		(30-Sep-2026)	36 Days (+61)
		Hrs	10,148				
Task:53-10-00-212 (ZONE: 131, 132) (Manual Adjustment: -16.6d) (SOURCE: Model S550 MM)		Ldg	8,709				
A531017	**Main Spar Carry-Thru Assembly - Inspect.**			T	Continuous	Inspection Program	**≈17-May-2027**
53 A/F	Phase 10000/3000hrs	Mos					
		Hrs		10,000	+30	(10,470)	315.8 Hrs (+30)
Task:53-10-09-214 (ZONE: 161, 162) (Extension Adjustment: 470 Hrs) (SOURCE: Model S550 MM)		Ldg					
A531018	**Nose Landing Gear Wheel Well General Visual Inspection (Corrosion Inspection)**			RE	Continuous	Inspection Program	
53 A/F	Phase 6mo	Mos	26-May-2026	6	+1m	(26-Nov-2026)	3.1 Months
		Hrs	10,154.2				
Task:53-10-00-212 (ZONE: 131, 132) (Tol. Adjustment: -109d) (UPDATE NOTE: Complied with phase 6-month inspection IAW CES550 maintenance manual task 53-10-00-212.) (SOURCE: Model S550 MM) Note: (for airplanes that operate in moderate, or severe corrosion environments. Refer to Chapter 51, Corrosion Severity Maps - Description and Operation).		Ldg	8,712				
A531019	**Wing Attach Bolts and Lugs - Inspect.**			RE	Continuous	Inspection Program	**≈31-Oct-2028**
53 A/F	Phase 96mo	Mos	23-Sep-2019	96	+2m	(31-Aug-2030)	4 Years (+61 Days)
		Hrs	8,918.2	1,200	+100	(10,994.7)	840.5 Hrs (+100)
Task:53-10-09-220 (ZONE: 511, 611) (SOURCE: Model S550 MM)		Ldg	7,247				
A531020	**Cabin Door Fuselage Frame Inspection (Airplanes -0001 thru -0160)**			RE	Continuous	Inspection Program	**≈15-Nov-2029**
53 A/F	Phase 5000hrs	Mos	23-Jun-2004				
		Hrs	6,370	5,000	+30	(11,370)	1,215.8 Hrs (+30)
Task:53-10-09-217 (ZONE: 151, 161, 251, 261) (SOURCE: Model S550 MM)		Ldg					

Task No / SEQ PN/SN	Description		CW	REQ	TOL	Categories / DUE	Time Remaining
A531037	**Stub Wing Shear Tie Fitting Bolt - Inspect for security of installation.**			RE	Continuous Inspection Program		**≈31-Oct-2028**
53 A/F	Phase 96mo	Mos	23-Sep-2019	96	+2m	(31-Aug-2030)	4 Years (+61 Days)
		Hrs	8,918.2	1,200	+100	(10,994.7)	840.5 Hrs (+100)
Task:53-10-02-210 (ZONE: 511, 611) (SOURCE: Model S550 MM)		Ldg	7,247				
A532001	**Control Pedestal Area - Inspect.**			RE	Continuous Inspection Program		**≈31-Oct-2028**
53 A/F	Phase 96mo	Mos	15-Mar-2024	96	+2m	(31-Aug-2030)	4 Years (+61 Days)
		Hrs	9,918	1,200	+100	(10,994.7)	840.5 Hrs (+100)
Task:53-20-02-218 (ZONE: 243) (Tol. Adjustment: -471d) (SOURCE: Model S550 MM)		Ldg	8,406				
A532002	**Nose Gear Wheel Well - Inspect.**			RE	Continuous Inspection Program		**≈31-Oct-2028**
53 A/F	Phase 96mo	Mos	15-Mar-2024	96	+2m	(31-Aug-2030)	4 Years (+61 Days)
		Hrs	9,918	1,200	+100	(10,994.7)	840.5 Hrs (+100)
Task:53-10-09-218 (ZONE: 710) (Tol. Adjustment: -471d) (SOURCE: Model S550 MM)		Ldg	8,406				
A532003	**Aft Cabin Underfloor - Inspect**			RE	Continuous Inspection Program		
53 A/F	Phase 12mo	Mos	07-Jul-2025	12		(30-Sep-2026)	36 Days (+61)
		Hrs	10,148				
Task:53-20-00-280 (ZONE: 171, 172) (Manual Adjustment: -16.6d) (SOURCE: Model S550 MM)		Ldg	8,709				
A533001	**Fuselage Exterior Skin - Inspect.**			RE	Continuous Inspection Program		**≈31-Oct-2028**
53 A/F	Phase 96mo	Mos	15-Mar-2024	96	+2m	(31-Aug-2030)	4 Years (+61 Days)
		Hrs	9,918	1,200	+100	(10,994.7)	840.5 Hrs (+100)
Task:53-30-01-212 (ZONE: 141, 142, 151, 152, 161, 162, 171, 172) (Tol. Adjustment: -471d) (SOURCE: Model S550 MM)		Ldg	8,406				
A533010	**Fuselage Skin Joint Eddy Current - Complete**			RE	Continuous Inspection Program		
53 A/F	Phase 36mo	Mos	26-May-2026	36	+2m	(26-May-2029)	2.8 Years (+61 Days)
		Hrs	10,154.2				
Task:53-30-01-250 (ZONE: 241, 242, 251, 252, 261, 262, 271, 272) (UPDATE NOTE: Complied with phase 36-month inspection IAW CES550 maintenance manual task 53-30-01-250. Work was performed by Power Aviation LLC CRS#ZLZR567L.) (SOURCE: Model S550 MM)		Ldg	8,712				
A535001	**Nose Cap (Radome) - Inspect.**			RE	Continuous Inspection Program		**≈31-Oct-2028**
53 A/F	Phase 96mo	Mos	15-Mar-2024	96	+2m	(31-Aug-2030)	4 Years (+61 Days)
		Hrs	9,918	1,200	+100	(10,994.7)	840.5 Hrs (+100)
Task:53-50-01-210 (ZONE: 110) (Tol. Adjustment: -471d) (SOURCE: Model S550 MM)		Ldg	8,406				
A535002	**Stinger Assembly - Inspect.**			RE	Continuous Inspection Program		**≈31-Oct-2028**
53 A/F	Phase 96mo	Mos	12-Feb-2025	96	+2m	(31-Aug-2030)	4 Years (+61 Days)
		Hrs	10,097.2	1,200	+100	(10,994.7)	840.5 Hrs (+100)
Task:53-50-02-210 (ZONE: 321, 322) (SOURCE: Model S550 MM)		Ldg	8,645				
B535001	**Radome - Check electrical bond.**			RE	Continuous Inspection Program		
53 A/F	Phase 48mo	Mos	13-Nov-2024	48	+2m	(31-Aug-2026)	6 Days (+61)
		Hrs	10,053.7				
Task:53-50-01-750 (ZONE: 110) (SOURCE: Model S550 MM)		Ldg	8,595				
B535003	**Fuselage to Stub Wing Fairing - Inspect for cracks, failed fasteners and evidence of structural damage.**			RE	Continuous Inspection Program		**≈31-Oct-2028**
53 A/F	Phase 96mo	Mos	23-Sep-2019	96	+2m	(31-Aug-2030)	4 Years (+61 Days)
		Hrs	8,918.2	1,200	+100	(10,994.7)	840.5 Hrs (+100)
Task:53-50-03-210 (ZONE: 611, 612) (SOURCE: Model S550 MM)		Ldg	7,247				
SBS550-53-01	**Tailcone Ballast Installation**			RE (-)		Optional	
53 A/F		Mos					
		Hrs					
(AVG MAN HRS: 5)		Ldg					
SBS550-53-01-R01	**Tailcone Ballast Installation**			T (A/R)		Optional	
53 A/F		Mos					
		Hrs					
(AVG MAN HRS: 5)		Ldg					

Task No / SEQ PN/SN	Description		CW	REQ	TOL	Categories / DUE	Time Remaining
SBS550-53-02	**Cabin Floorboard Access Improvement**			RE (-)		Recommended	
53 A/F		Mos	06-Oct-1988				
		Hrs	973				
(AVG MAN HRS: 7)		Ldg					
SBS550-53-03	**Tailcone Baggage Compartment Access Door Replacement**			RE (-)		Mandatory	
53 A/F		Mos	21-Nov-1987				
		Hrs	777				
(AVG MAN HRS: 3.7)		Ldg					
SBS550-53-03-R1	**Tailcone Baggage Compartment Access Door Replacement**			T (A/R)		Mandatory	
53 A/F		Mos					
		Hrs					
(AVG MAN HRS: 3.7)		Ldg					
SBS550-53-04	**Forward Cabin Seat Rail Modification**			RE (-)		Mandatory	
53 A/F		Mos					
		Hrs					
(AVG MAN HRS: 9.8)		Ldg					
SBS550-53-05	**Tailcone Baggage Compartment Gusset Inspection/Installation**			RE (-)		Recommended	
53 A/F		Mos					
		Hrs					
(AVG MAN HRS: 3.1)		Ldg					
SBS550-53-05-R01	**Tailcone Baggage Compartment Gusset Inspection/Installation**			RE (-)		Recommended	
53 A/F		Mos	01-May-1992				
		Hrs	1,413				
(AVG MAN HRS: 3.1)		Ldg					
SBS550-53-05-R02	**Tailcone Baggage Compartment Gusset Inspection/Installation**			T (A/R)		Recommended	
53 A/F		Mos					
		Hrs					
(AVG MAN HRS: 3.1)		Ldg					
SBS550-53-08	**Frame Brace Inspection/Installation**			RE (-)		Recommended	
53 A/F		Mos	24-May-1999				
		Hrs	4,121				
(AVG MAN HRS: 14.9)		Ldg					
SBS550-53-08-R01	**Frame Brace Inspection/Installation**			T (A/R)		Recommended	
53 A/F		Mos					
		Hrs					
(AVG MAN HRS: 14.9)		Ldg					
SBS550-53-09	**Cabin Interior Attach/Contact Point Corrosion Protection**			RE (-)		Recommended	
53 A/F		Mos					
		Hrs					
(AVG MAN HRS: 48)		Ldg					
SBS550-53-09-R01	**Cabin Interior Attach/Contact Point Corrosion Protection**			RE (-)		Recommended	
53 A/F		Mos	14-Jun-1995				
		Hrs	1,929				
(AVG MAN HRS: 48)		Ldg					
SBS550-53-10	**Flight Crew Seat Rail and Beam Rivets Inspection/Installation**			RE (-)		Recommended	
53 A/F		Mos	06-May-1997				
		Hrs	2,893				
(AVG MAN HRS: 18)		Ldg					
SBS550-53-11	**Dorsal Fin Installation and Material Improvement**			RE (-)		Optional	
53 A/F		Mos	24-May-1999				
		Hrs	4,121				
		Ldg					

Task No / SEQ PN/SN	Description		CW	REQ	TOL	Categories / DUE	Time Remaining
SBS550-53-12	**Map Compartment Assembly Inspection/Replacement**			RE (-)		Recommended	
53 A/F		Mos	11-Mar-1997				
		Hrs	2,812				
(AVG MAN HRS: 3.5)		Ldg					
SBS550-53-14	**AN3-5A Bolt Inspection/Replacement**			RE (-)		Recommended	
53 A/F		Mos	06-May-1997				
		Hrs	2,893				
(AVG MAN HRS: 49.5)		Ldg					
SBS550-53-15	**Fuselage Moisture Drain Installation**			T (A/R)		Optional	
53 A/F		Mos					
		Hrs					
		Ldg					
SBS550-53-16	**Fuselage - Main Carry-Thru Lug Inspection**			RE (-)		Recommended	
53 A/F		Mos	22-Jan-2019				
		Hrs	8,616.6				
(AVG MAN HRS: 16)		Ldg	7,201				
SBS550-53-17	**Wheel Well Box/Skin Gap Improvement**			T (A/R)		Optional	
53 A/F		Mos					
		Hrs					
		Ldg					
SLS550-53-01	**Nose Baggage and Tailcone Access Door Latch Inspection**			RE (-)		Recommended	
53 A/F		Mos	09-Jan-1987				
		Hrs	524				
(AVG MAN HRS: 2)		Ldg					
SLS550-53-03	**Dorsal Fin Vane Inspection**			T (A/R)		Recommended	
53 A/F		Mos					
		Hrs					
(AVG MAN HRS: 4)		Ldg					
SLS550-53-04	**Intercostal Drainage Path Inspection**			RE (-)		Recommended	
53 A/F		Mos					
		Hrs					
(AVG MAN HRS: 1.5)		Ldg					
SLS550-53-04-R01	**Intercostal Drainage Path Inspection**			T (A/R)		Recommended	
53 A/F		Mos					
		Hrs					
(AVG MAN HRS: 1.5)		Ldg					
▼ 54 - NACELLES/PYLONS							
A541001	**Engine Nacelle, Pylon and Firewall - Inspect**			RE	Continuous Inspection Program		**≈31-Oct-2028**
54 A/F	Phase 96mo	Mos	12-Feb-2025	96	+2m	(31-Aug-2030)	4 Years (+61 Days)
		Hrs	10,097.2	1,200	+100	(10,994.7)	840.5 Hrs (+100)
Task:54-10-01-210 (ZONE: 410, 411, 420, 412) (SOURCE: Model S550 MM)		Ldg	8,645				
A541002	**Engine Support Structures - Inspect.**			RA	Continuous Inspection Program		**≈15-Nov-2029**
54 A/F	Phase 10000/5000/3000hrs	Mos	23-Jun-2004				
		Hrs	6,370	5,000	+30	(11,370)	1,215.8 Hrs (+30)
Task:54-40-01-210 (ZONE: 410, 420) (SOURCE: Model S550 MM) Note: Accomplish at the first 10,000 hours, at 15,000 hours and every 3000 hours thereafter. (After accomplishment of threshold interval, adjust to come due at 15,000 hours total time).		Ldg					
SBS550-54-01	**Pylon Fairing Drain Hole Installation**			RE (-)		Mandatory	
54 A/F		Mos	26-Feb-1986				
		Hrs	237				
(AVG MAN HRS: 1)		Ldg					

Task No / SEQ PN/SN	Description		CW	REQ	TOL	Categories / DUE	Time Remaining
▼ 55 - STABILIZERS							
A551001	**Horizontal Stabilizer - Externally inspect.**			RE	Continuous Inspection Program		
55 A/F	Phase 48mo	Mos	13-Nov-2024	48	+2m	(31-Aug-2026)	6 Days (+61)
		Hrs	10,053.7				
Task:55-10-01-211 (ZONE: 331, 332) (SOURCE: Model S550 MM)		Ldg	8,595				
A551002	**Horizontal Stabilizer Aft Spar Area General Visual Inspection (Corrosion Inspection)**			RE	Continuous Inspection Program		
55 A/F	Phase 12mo	Mos	07-Jul-2025	12		(30-Sep-2026)	36 Days (+61)
		Hrs	10,148				
Task:55-10-01-214 (ZONE: 331, 332) (Manual Adjustment: -16.6d) (SOURCE: Model S550 MM)		Ldg	8,709				
A551003	**Horizontal Stabilizer Forward Spar, Forward Auxiliary Spar, Aft Auxiliary Spar and Aft Spar Centerline - Inspect.**			T	Continuous Inspection Program		**≈17-May-2027**
55 A/F	Phase 10000/5000/1000hrs	Mos					
		Hrs		10,000	+30	(10,470)	315.8 Hrs (+30)
Task:55-10-01-250 (ZONE: 331, 332) (Extension Adjustment: 470 Hrs) (SOURCE: Model S550 MM) Note: Accomplish at the first 10,000 hours, at 15,000 hours and every 1000 hours thereafter. (After accomplishment of threshold interval, adjust to come due at 15,000 hours total time).		Ldg					
A551004	**Horizontal Stabilizer Forward Spar and Forward Auxiliary Spar Splice - X-Ray Inspection.**			T	Continuous Inspection Program		**≈17-May-2027**
55 A/F	Phase 10000/5000/1000hrs	Mos					
		Hrs		10,000	+30	(10,470)	315.8 Hrs (+30)
Task:55-10-01-260 (ZONE: 331, 332) (Extension Adjustment: 470 Hrs) (SOURCE: Model S550 MM) Note: Accomplish at the first 10,000 hours, at 15,000 hours and every 1000 hours thereafter. (After accomplishment of threshold interval, adjust to come due at 15,000 hours total time).		Ldg					
A551005	**Horizontal Stabilizer Aft Spar Area General Visual Inspection (Corrosion Inspection)**			RE	Continuous Inspection Program		
55 A/F	Phase 6mo	Mos	26-May-2026	6	+1m	(26-Nov-2026)	3.1 Months
		Hrs	10,154.2				
Task:55-10-01-214 (ZONE: 331, 332) (Tol. Adjustment: -109d) (UPDATE NOTE: Complied with phase 6-month inspection IAW CES550 maintenance manual task 55-10-01-214.) (SOURCE: Model S550 MM) Note: (for airplanes that operate in moderate, or severe corrosion environments. Refer to Chapter 51, Corrosion Severity Maps - Description and Operation).		Ldg	8,712				
A551006	**Horizontal Stabilizer Forward and Aft Spar - Inspect.**			RE	Continuous Inspection Program		**≈15-Nov-2029**
55 A/F	Phase 5000hrs	Mos	23-Jun-2004				
		Hrs	6,370	5,000	+30	(11,370)	1,215.8 Hrs (+30)
Task:55-10-01-213 (ZONE: 331, 332) (SOURCE: Model S550 MM)		Ldg					
A553001	**Vertical Stabilizer - Externally Inspect.**			RE	Continuous Inspection Program		
55 A/F	Phase 48mo	Mos	13-Nov-2024	48	+2m	(31-Aug-2026)	6 Days (+61)
		Hrs	10,053.7				
Task:55-30-01-210 (ZONE: 340) (SOURCE: Model S550 MM)		Ldg	8,595				
A553002	**Vertical Stabilizer Aft Spar - Inspect.**			T	Continuous Inspection Program		**≈17-May-2027**
55 A/F	Phase 10000/5000/1000hrs	Mos					
		Hrs		10,000	+30	(10,470)	315.8 Hrs (+30)
Task:55-30-01-260 (ZONE: 340) (Extension Adjustment: 470 Hrs) (SOURCE: Model S550 MM) Note: Accomplish at the first 10,000 hours, at 15,000 hours and every 1000 hours thereafter. (After accomplishment of threshold interval, adjust to come due at 15,000 hours total time).		Ldg					
A553003	**Vertical Stabilizer Forward Spar Cap Strap - Inspect.**			T	Continuous Inspection Program		**≈17-May-2027**
55 A/F	Phase 10000/5000/1000hrs	Mos					
		Hrs		10,000	+30	(10,470)	315.8 Hrs (+30)
Task:55-30-01-250 (ZONE: 340) (Extension Adjustment: 470 Hrs) (SOURCE: Model S550 MM) Note: Accomplish at the first 10,000 hours, at 15,000 hours and every 1000 hours thereafter. (After accomplishment of threshold interval, adjust to come due at 15,000 hours total time).		Ldg					
A553004	**Vertical Stabilizer Forward Spar Flange - Inspect.**			T	Continuous Inspection Program		**≈17-May-2027**
55 A/F	Phase 10000/5000/1000hrs	Mos					
		Hrs		10,000	+30	(10,470)	315.8 Hrs (+30)
Task:55-30-01-251 (ZONE: 340) (Extension Adjustment: 470 Hrs) (SOURCE: Model S550 MM) Note: Accomplish at the first 10,000 hours, at 15,000 hours and every 1000 hours thereafter. (After accomplishment of threshold interval, adjust to come due at 15,000 hours total time).		Ldg					

Task No / SEQ PN/SN	Description		CW	REQ	TOL	Categories / DUE	Time Remaining
A553005	**Horizontal Stabilizer Attach Fitting - Inspect.**			RE	Continuous	Inspection Program	**≈17-May-2027**
55 A/F	Phase 10000hrs	Mos					
		Hrs		10,000	+30	(10,470)	315.8 Hrs (+30)
	Task:55-10-01-251 (ZONE: 340) (Extension Adjustment: 470 Hrs) (SOURCE: Model S550 MM)	Ldg					
A553006	**Vertical Stabilizer - Internally Inspect.**			RE	Continuous	Inspection Program	**≈31-Oct-2028**
55 A/F	Phase 96mo	Mos	12-Feb-2025	96	+2m	(31-Aug-2030)	4 Years (+61 Days)
		Hrs	10,097.2	1,200	+100	(10,994.7)	840.5 Hrs (+100)
	Task:55-30-01-212 (ZONE: 340) (SOURCE: Model S550 MM)	Ldg	8,645				
A553007	**Vertical Stabilizer Aft Spar AssemblyGeneral Visual Inspection (Corrosion Inspection)**			RE	Continuous	Inspection Program	
55 A/F	Phase 12mo	Mos	07-Jul-2025	12		(30-Sep-2026)	36 Days (+61)
		Hrs	10,148				
	Task:55-30-01-211 (ZONE: 331, 332) (Manual Adjustment: -16.6d) (SOURCE: Model S550 MM)	Ldg	8,709				
A553008	**Vertical Stabilizer Aft Spar AssemblyGeneral Visual Inspection (Corrosion Inspection)**			RE	Continuous	Inspection Program	
55 A/F	Phase 6mo	Mos	26-May-2026	6	+1m	(26-Nov-2026)	3.1 Months
		Hrs	10,154.2				
	Task:55-30-01-211 (ZONE: 331, 332) (Tol. Adjustment: -109d) (UPDATE NOTE: Complied with phase 6-month inspection IAW CES550 maintenance manual task 32-01-00-211.) (SOURCE: Model S550 MM) Note: (for airplanes that operate in moderate, or severe corrosion environments. Refer to Chapter 51, Corrosion Severity Maps - Description and Operation).	Ldg	8,712				
A555001	**Horizontal Stabilizer - Internally Inspect.**			RE	Continuous	Inspection Program	**≈31-Oct-2028**
55 A/F	Phase 96mo	Mos	12-Feb-2025	96	+2m	(31-Aug-2030)	4 Years (+61 Days)
		Hrs	10,097.2	1,200	+100	(10,994.7)	840.5 Hrs (+100)
	Task:55-10-01-212 (ZONE: 331, 332) (SOURCE: Model S550 MM)	Ldg	8,645				
A555003	**Horizontal and Vertical Stabilizer Aft Edge - Inspect aft edge.**			RE	Continuous	Inspection Program	
55 A/F	Phase 48mo	Mos	13-Nov-2024	48	+2m	(31-Aug-2026)	6 Days (+61)
		Hrs	10,053.7				
	Task:55-10-01-270 (ZONE: 331, 332, 340) (SOURCE: Model S550 MM)	Ldg	8,595				
SLS550-55-01	**Rudder Torque Tube Internal Corrosion Inspection**			RE (-)		Recommended	
55 A/F		Mos	12-Oct-1990				
		Hrs	1,255				
	(AVG MAN HRS: 44)	Ldg					
SLS550-55-01-R1	**Rudder Torque Tube Internal Corrosion Inspection**			RE (-)		Recommended	
55 A/F		Mos	12-Oct-1990				
		Hrs	1,255				
	(AVG MAN HRS: 44) Note: NOTE: This Service Letter only applies to airplanes which do not have a drain hole in the rudder bellcrank.	Ldg					
▼ 56 - WINDOWS							
56-10-00-210	**Copilot's Side Window Cracks/Pits/Chips/Gouges Inspection**			RE (A/R)			
56 A/F		Mos					
		Hrs					
	(SOURCE: Model S550 MM)	Ldg					
56-10-00-210	**Copilot's Windshield Cracks/Pits/Chips/Gouges Inspection**			RE (A/R)			
56 A/F		Mos	13-Nov-2024				
		Hrs	10,053.7				
	(SOURCE: Model S550 MM)	Ldg	8,595				
56-10-00-210	**Pilot's Side Window Cracks/Pits/Chips/Gouges Inspection**			RE (A/R)			
56 A/F		Mos					
		Hrs					
	(SOURCE: Model S550 MM)	Ldg					
56-10-00-210	**Pilot's Windshield Cracks/Pits/Chips/Gouges Inspection**			RE (A/R)			
56 A/F		Mos					
		Hrs					
	(SOURCE: Model S550 MM)	Ldg					

Task No / SEQ / PN/SN	Description		CW	REQ	TOL	Categories / DUE	Time Remaining
561001-0101	**Windshield Main**			RE (O/C)			
56 A/F	Left	Mos	19-Mar-2007				
E149000-101		Hrs	6,724				
1709		Ldg					
561002-0101	**Windshield Main**			RE (O/C)			
56 A/F	Right	Mos	19-Mar-2007				
E149000-102		Hrs	6,724				
1662		Ldg					
561003-0101	**Window Foul Weather**			RE (O/C)			
56 A/F		Mos	05-Jul-2017				
5511275-7		Hrs	7,951.7				
1515		Ldg	6,146				
561005-0101	**Window Flight Compartment**			RE (O/C)			
56 A/F	Left Outboard	Mos	07-Mar-1985				
5511285-3		Hrs	0				
Unknown		Ldg	0				
561005-0102	**Window Flight Compartment**			RE (O/C)			
56 A/F	Left Inboard	Mos	07-Mar-1985				
5511285-5		Hrs	0				
Unknown		Ldg	0				
561005-0103	**Window Flight Compartment**			RE (O/C)			
56 A/F	Right Inboard	Mos	01-Aug-2008				
5511285-6		Hrs	6,769				
070308		Ldg					
561005-0104	**Window Flight Compartment**			RE (O/C)			
56 A/F	Right Outboard	Mos	01-Aug-2008				
5511285-78		Hrs	6,769				
111707		Ldg					
562001-0101	**Cabin Window (Main Entry Door)**			RE (O/C)			
56 A/F	Left No.1	Mos	07-Mar-1985				
5591005-6		Hrs	0				
Unknown		Ldg	0				
562001-0201	**Cabin Window**			RE (O/C)			
56 A/F	Left No.2	Mos	07-Mar-1985				
5591005-5		Hrs	0				
Unknown		Ldg	0				
562001-0202	**Cabin Window**			RE (O/C)			
56 A/F	Left No.3	Mos	07-Mar-1985				
5591005-5		Hrs	0				
Unknown		Ldg	0				
562001-0203	**Cabin Window**			RE (O/C)			
56 A/F	Left No.4	Mos	07-Mar-1985				
5591005-5		Hrs	0				
Unknown		Ldg	0				

Task No / SEQ / PN/SN	Description		CW	REQ	TOL	Categories / DUE	Time Remaining
562001-0204	**Cabin Window**			RE (O/C)			
56 A/F	Left No.5	Mos	07-Mar-1985				
5591005-5		Hrs	0				
Unknown		Ldg	0				
562001-0205	**Cabin Window**			RE (O/C)			
56 A/F	Left No.6	Mos	07-Mar-1985				
5591005-5		Hrs	0				
Unknown		Ldg	0				
562001-0206	**Cabin Window**			RE (O/C)			
56 A/F	Right No.2	Mos	07-Mar-1985				
5591005-5		Hrs	0				
Unknown		Ldg	0				
562001-0207	**Cabin Window**			RE (O/C)			
56 A/F	Right No.3	Mos	07-Mar-1985				
5591005-5		Hrs	0				
Unknown		Ldg	0				
562001-0208	**Cabin Window**			RE (O/C)			
56 A/F	Right No.4	Mos	12-Aug-2004				
86-3473T8		Hrs	6,393				
Unknown		Ldg					
562001-0209	**Cabin Window**			RE (O/C)			
56 A/F	Right No.5	Mos	31-Aug-2001				
86-3473T8		Hrs	4,999				
9348		Ldg					
562001-0210	**Cabin Window**			RE (O/C)			
56 A/F	Right No.6	Mos	31-Aug-2001				
86-3473T8		Hrs	4,999				
9491		Ldg					
562001-0301	**Cabin Window (Emergency Exit)**			RE (O/C)			
56 A/F	Right No.1	Mos	31-Jan-2015				
PAS9912207-8		Hrs	7,566.1				
17440		Ldg	5,770				
A561001	**Airplane Windows - Inspect.**			RE	Continuous Inspection Program		
56 A/F	Phase 48mo	Mos	13-Nov-2024	48	+2m	(31-Aug-2026)	6 Days (+61)
		Hrs	10,053.7				
Task:56-10-00-210 (ZONE: 241, 242, 251, 252, 261, 262, 271, 272) (SOURCE: Model S550 MM)		Ldg	8,595				
A561002	**Windshield and Flight Compartment Side Windows Prism - Inspect.**			RE	Continuous Inspection Program		
56 A/F	Phase 36mo	Mos	26-May-2026	36	+2m	(26-May-2029)	2.8 Years (+61 Days)
		Hrs	10,154.2				
Task:56-10-00-280 (ZONE: 241, 242) (UPDATE NOTE: Complied with phase 36-month inspection IAW CES550 maintenance manual task 56 -10-00-280.) (SOURCE: Model S550 MM)		Ldg	8,712				
▼ 57 - WINGS							
575001-0102	**Flap**			RE (O/C)			
57 A/F	Left Inboard	Mos	05-Feb-2018				
6525130-21		Hrs	8,274				
101C		Ldg	6,523				

Task No / SEQ / PN/SN	Description		CW	REQ	TOL	Categories / DUE	Time Remaining
575001-0102	**Flap**			RE (O/C)			
57 A/F	Left Outboard	Mos	07-Mar-1985				
Unknown		Hrs	0				
Unknown		Ldg	0				
575001-0201	**Flap**			RE (O/C)			
57 A/F	Right Inboard	Mos	01-May-1992				
6525121-2		Hrs	1,413				
A0040032		Ldg					
575001-0202	**Flap**			RE (O/C)			
57 A/F	Right Outboard	Mos	07-Mar-1985				
Unknown		Hrs	0				
Unknown		Ldg	0				
576002-0101	**Aileron Assy**			RE (O/C)			
57 A/F	Left	Mos	07-Mar-1985				
Unknown		Hrs	0				
Unknown		Ldg	0				
576002-0102	**Aileron Assy**			RE (O/C)			
57 A/F	Right	Mos	07-Mar-1985				
Unknown		Hrs	0				
Unknown		Ldg	0				
A570000	**Main Landing Gear Wheel Well General Visual Inspection (Corrosion Inspection)**			RE	Continuous Inspection Program		
57 A/F	Phase 12mo	Mos	07-Jul-2025	12		(30-Sep-2026)	36 Days (+61)
		Hrs	10,148				
Task:57-00-00-212 (ZONE: 720, 730) (Manual Adjustment: -16.6d) (SOURCE: Model S550 MM)		Ldg	8,709				
A570001	**Main Landing Gear Wheel Well General Visual Inspection (Corrosion Inspection)**			RE	Continuous Inspection Program		
57 A/F	Phase 6mo	Mos	26-May-2026	6	+1m	(26-Nov-2026)	3.1 Months
		Hrs	10,154.2				
Task:57-00-00-212 (ZONE: 720, 730) (Tol. Adjustment: -109d) (UPDATE NOTE: Complied with phase 6-month inspection IAW CES550 maintenance manual task 51-00-00-212.) (SOURCE: Model S550 MM) Note: (for airplanes that operate in moderate, or severe corrosion environments. Refer to Chapter 51, Corrosion Severity Maps - Description and Operation).		Ldg	8,712				
A570002	**Aft Wing Closeout Area General Visual Inspection (Corrosion Inspection)**			RE	Continuous Inspection Program		
57 A/F	Phase 12mo	Mos	07-Jul-2025	12		(30-Sep-2026)	36 Days (+61)
		Hrs	10,148				
Task:57-00-00-213 (ZONE: 171, 172) (Manual Adjustment: -16.6d) (SOURCE: Model S550 MM)		Ldg	8,709				
A570003	**Aft Wing Closeout Area General Visual Inspection (Corrosion Inspection)**			RE	Continuous Inspection Program		
57 A/F	Phase 6mo	Mos	26-May-2026	6	+1m	(26-Nov-2026)	3.1 Months
		Hrs	10,154.2				
Task:57-00-00-213 (ZONE: 171, 172) (Tol. Adjustment: -109d) (UPDATE NOTE: Complied with phase 6-month inspection IAW CES550 maintenance manual task 57-00-00-213.) (SOURCE: Model S550 MM) Note: (for airplanes that operate in moderate, or severe corrosion environments. Refer to Chapter 51, Corrosion Severity Maps - Description and Operation).		Ldg	8,712				
A571005	**Main Spar Weep Hole at WS 113 - Complete**			T	Continuous Inspection Program		**≈17-May-2027**
57 A/F	Phase 10000/3000hrs	Mos					
		Hrs		10,000	+30	(10,470)	315.8 Hrs (+30)
Task:57-00-00-217 (ZONE: 511, 512, 611, 612) (Extension Adjustment: 470 Hrs) (SOURCE: Model S550 MM)		Ldg					
A571006	**Inboard Lower Main Wing Spar Cap and Strap Inspection**			T	Continuous Inspection Program		**≈15-Dec-2034**
57 A/F	Phase 13200/1200hrs	Mos					
		Hrs		13,200	+30	(13,200)	3,045.8 Hrs (+30)
Task:57-00-00-252 (ZONE: 511, 512, 611, 612) (SOURCE: Model S550 MM)		Ldg					

Task No / SEQ PN/SN	Description		CW	REQ	TOL	Categories / DUE	Time Remaining
A571007	**Outboard Lower Main Wing Spar Cap and Strap Inspection**			T	Continuous	Inspection Program	**≈12-Aug-2041**
57 A/F	Phase 15600/1200hrs	Mos					
		Hrs		15,600	+30	(15,600)	5,445.8 Hrs (+30)
Task:57-00-00-253 (ZONE: 512, 521, 522, 531, 532, 612, 621, 622, 631, 632) (SOURCE: Model S550 MM)		Ldg					
A571008	**Inboard Lower Rear Wing Spar Cap Inspection**			T	Continuous	Inspection Program	**≈12-Aug-2041**
57 A/F	Phase 15600/2400hrs	Mos					
		Hrs		15,600	+30	(15,600)	5,445.8 Hrs (+30)
Task:57-00-00-254 (ZONE: 512, 612) (SOURCE: Model S550 MM)		Ldg					
A571009	**Outboard Lower Rear Wing Spar Cap Inspection**			T	Continuous	Inspection Program	**≈12-Aug-2041**
57 A/F	Phase 15600/2400hrs	Mos					
		Hrs		15,600	+30	(15,600)	5,445.8 Hrs (+30)
Task:57-00-00-255 (ZONE: 512, 522, 532, 612, 622, 632) (SOURCE: Model S550 MM)		Ldg					
A572005	**Flap Bell Crank Upper Mounting Bracket at WS 112.00 - (Airplanes -0001 thru -0159 except airplanes incorporating SBS550-57-3) Inspect for cracks at flap bell crank attaching flange using the eddy current method. Use applicable test procedure described in the Model 500 Series Nondestructive Testing Manual.**			RE (N/A)	Continuous	Inspection Program	
57 A/F		Mos					
		Hrs					
(ZONE: 522, 622) (SOURCE: Model S550 MM)		Ldg					
A573001	**Wings - Inspect.**			RE	Continuous	Inspection Program	
57 A/F	Phase 48mo	Mos	23-Sep-2019	48	+2m	(31-Aug-2026)	6 Days (+61)
		Hrs	8,918.2				
Task:57-00-00-210 (ZONE: 511, 512, 521, 522, 531, 532, 540) (SOURCE: Model S550 MM)		Ldg	7,247				
A573003	**Jack Pad - Inspect.**			T	Continuous	Inspection Program	**≈17-May-2027**
57 A/F	Phase 10000/3000hrs	Mos					
		Hrs		10,000	+30	(10,470)	315.8 Hrs (+30)
Task:57-00-00-216 (ZONE: 512, 612) (Extension Adjustment: 470 Hrs) (SOURCE: Model S550 MM)		Ldg					
A574005	**Flap Bell Crank Attach Points - Inspect.**			RE	Continuous	Inspection Program	
57 A/F	Phase 48mo	Mos	13-Nov-2024	48	+2m	(31-Aug-2026)	6 Days (+61)
		Hrs	10,053.7				
Task:57-20-01-210 (ZONE: 512, 522, 612, 622) (SOURCE: Model S550 MM)		Ldg	8,595				
A575001	**Flap - Inspect.**			RE	Continuous	Inspection Program	
57 A/F	Phase 48mo	Mos	13-Nov-2024	48	+2m	(31-Aug-2026)	6 Days (+61)
		Hrs	10,053.7				
Task:57-00-00-211 (ZONE: 512, 522, 612, 622) (SOURCE: Model S550 MM)		Ldg	8,595				
SBS550-57-01	**Right Wing Access Panel Installation**			T (A/R)		Optional	
57 A/F		Mos					
		Hrs					
		Ldg					
SBS550-57-02	**Vortex Generator Removal**			RE (-)		Optional	
57 A/F		Mos					
		Hrs					
(AVG MAN HRS: 40)		Ldg					
SBS550-57-02-R1	**Vortex Generator Removal**			RE (-)		Optional	
57 A/F		Mos	06-Jan-1998				
		Hrs	3,267				
(AVG MAN HRS: 40)		Ldg					
SBS550-57-03	**Flap Actuator Upper Bellcrank Bracket Replacement**			RE (-)		Recommended	
57 A/F		Mos	01-May-1992				
		Hrs	1,413				
(AVG MAN HRS: 68)		Ldg					

Task No / SEQ PN/SN	Description		CW	REQ	TOL	Categories / DUE	Time Remaining
SBS550-57-03-R01	**Flap Actuator Upper Bellcrank Bracket Replacement**			RE (-)		Recommended	
57 A/F		Mos					
		Hrs					
(AVG MAN HRS: 68)		Ldg					
SBS550-57-03-R02	**Flap Actuator Upper Bellcrank Bracket Replacement**			T (A/R)		Recommended	
57 A/F		Mos					
		Hrs					
(AVG MAN HRS: 68)		Ldg					
SBS550-57-04	**Flap Leading Edge Splice Installation**			RE (-)		Mandatory	
57 A/F		Mos					
		Hrs					
		Ldg					
SBS550-57-05	**Flap Inspection and Drain Hole Installation**			T (A/R)		Mandatory	
57 A/F		Mos					
		Hrs					
		Ldg					
SBS550-57-06	**Stub Wing Doubler Installation**			RE (-)		Optional	
57 A/F		Mos					
		Hrs					
		Ldg					
SBS550-57-06-R01	**Stub Wing Doubler Installation**			T (A/R)		Optional	
57 A/F		Mos					
		Hrs					
		Ldg					
SBS550-57-07	**Flap Protector Installation**			RE (-)		Optional	
57 A/F		Mos					
		Hrs					
		Ldg					
SBS550-57-07-R01	**Flap Protector Installation**			T (A/R)		Optional	
57 A/F		Mos					
		Hrs					
		Ldg					
SBS550-57-09	**Flap Vent Holes Installation**			RE (-)		Recommended	
57 A/F		Mos	21-Mar-1996				
		Hrs	2,331				
(AVG MAN HRS: 3)		Ldg					
SLS550-57-01A	**Flap Drain Hole Inspection**			RE (-)		Mandatory	
57 A/F		Mos	27-May-1988				
		Hrs	923				
(AVG MAN HRS: 0.5)		Ldg					
SLS550-57-02	**Aileron External Balance Weight Inspection**			RE (-)		Recommended	
57 A/F		Mos	12-Oct-1990				
		Hrs	1,255				
		Ldg					
SLS550-57-03	**Wing Carry Thru Spar Fitting Inspection**			T (A/R)		Informational	
57 A/F		Mos					
		Hrs					
		Ldg					

Task No / SEQ PN/SN	Description		CW	REQ	TOL	Categories / DUE	Time Remaining
▼ 70 - STANDARD PRACTICES - ENGINES							
WISL-70-1011	**Standard Practices - Consumable Materials - Revision to Line Maintenance Manual (Service Document is No Longer Available)**			T (-)		Service Letter	
70 A/F		Mos					
		Hrs					
		Ldg					
▼ 71 - POWER PLANT							
5-11-00(2)(K)(1)	**Powerplants - Engine Mounts or Engine Mount Isolators (Left Aft) - Overhaul Engine mount to replace engine mount isolator or replace entire engine mount.**			RE	5-11, Component Time Limits		**≈03-Feb-2028**
71 A/F	Left	Mos	13-Aug-2010				
Unknown		Hrs	7,226.9	3,500	-/+50	10,726.9	572.7 Hrs (+50)
Unknown		Ldg	5,564				
(SOURCE: Model S550 MM)							
Note: For Engine Mount Isolator replacement, refer to Lord APE83-007 Maintenance Manual for L-4200 Engine Mounting System -- Coincide with Engine overhaul. Refer to the applicable publication given in the Introduction, Supplier Publication List.							
5-11-00(2)(K)(1)	**Powerplants - Engine Mounts or Engine Mount Isolators (Left Forward) - Overhaul Engine mount to replace engine mount isolator or replace entire engine mount.**			RE	5-11, Component Time Limits		**≈03-Feb-2028**
71 A/F	Left	Mos	13-Aug-2010				
Unknown		Hrs	7,226.9	3,500	-/+50	10,726.9	572.7 Hrs (+50)
Unknown		Ldg	5,564				
(SOURCE: Model S550 MM)							
Note: For Engine Mount Isolator replacement, refer to Lord APE83-007 Maintenance Manual for L-4200 Engine Mounting System -- Coincide with Engine overhaul. Refer to the applicable publication given in the Introduction, Supplier Publication List.							
5-11-00(2)(K)(1)	**Powerplants - Engine Mounts or Engine Mount Isolators (Right Aft) - Overhaul Engine mount to replace engine mount isolator or replace entire engine mount.**			RE	5-11, Component Time Limits		**≈03-Feb-2028**
71 A/F	Right	Mos	13-Aug-2010				
Unknown		Hrs	7,226.9	3,500	-/+50	10,726.9	572.7 Hrs (+50)
Unknown		Ldg	5,564				
(SOURCE: Model S550 MM)							
Note: For Engine Mount Isolator replacement, refer to Lord APE83-007 Maintenance Manual for L-4200 Engine Mounting System -- Coincide with Engine overhaul. Refer to the applicable publication given in the Introduction, Supplier Publication List.							
5-11-00(2)(K)(1)	**Powerplants - Engine Mounts or Engine Mount Isolators (Right Forward) - Overhaul Engine mount to replace engine mount isolator or replace entire engine mount.**			RE	5-11, Component Time Limits		**≈03-Feb-2028**
71 A/F	Right	Mos	13-Aug-2010				
Unknown		Hrs	7,226.9	3,500	-/+50	10,726.9	572.7 Hrs (+50)
Unknown		Ldg	5,564				
(SOURCE: Model S550 MM)							
Note: For Engine Mount Isolator replacement, refer to Lord APE83-007 Maintenance Manual for L-4200 Engine Mounting System -- Coincide with Engine overhaul. Refer to the applicable publication given in the Introduction, Supplier Publication List.							
5-11-00(2)(K)(2)	**Powerplants - Engine Operating Time Between Overhauls and Hot Section Inspection Frequency**			RE (A/R)	5-11, Component Time Limits		
71 A/F		Mos					
		Hrs					
(SOURCE: Model S550 MM)		Ldg					
Note: (See engine tasks for tracking) Refer to the latest issue of the Pratt and Whitney Engine Service Bulletin S.B. No. 7003, "Engine Operating Time Between Overhauls and Hot Section Inspection Frequency", for hot section and time between Overhaul interval of various configurations of JT15D-4 Engine.							
710002-0101	**FADEC**			RE (O/C)			
71 A/F	Left	Mos	07-Mar-1985				
Unknown		Hrs	0				
Unknown		Ldg	0				
710002-0102	**FADEC**			RE (O/C)			
71 A/F	Right	Mos	07-Mar-1985				
Unknown		Hrs	0				
Unknown		Ldg	0				

Task No / SEQ / PN/SN	Description		CW	REQ	TOL	Categories / DUE	Time Remaining
710003-0101	**TAT Probe**			RE (O/C)			
71 A/F	Left	Mos	29-Sep-2014				
011-00978-00		Hrs					
47925013		Ldg					
710003-0102	**TAT Probe**			RE (O/C)			
71 A/F	Right	Mos	07-Mar-1985				
Unknown		Hrs	0				
Unknown		Ldg	0				
710004-0101	**TAT Relay Box**			RE (O/C)			
71 A/F		Mos	07-Mar-1985				
Unknown		Hrs	0				
Unknown		Ldg	0				
710005-0101	**FADEC Relay Box**			RE (O/C)			
71 A/F	Left	Mos	07-Mar-1985				
Unknown		Hrs	0				
Unknown		Ldg	0				
710005-0102	**FADEC Relay Box**			RE (O/C)			
71 A/F	Right	Mos	07-Mar-1985				
Unknown		Hrs	0				
Unknown		Ldg	0				
710006-0101	**FADEC Harness Assy**			RE (O/C)			
71 A/F	Left	Mos	07-Mar-1985				
Unknown		Hrs	0				
Unknown		Ldg	0				
710006-0102	**FADEC Harness Assy**			RE (O/C)			
71 A/F	Right	Mos	07-Mar-1985				
Unknown		Hrs	0				
Unknown		Ldg	0				
712000-0101	**Fwd Engine Mount**			RE (Srv)			
71 A/F	Left	Mos	07-Mar-1985				
Unknown		Hrs	0				
Unknown		Ldg	0				
712000-0102	**Fwd Engine Mount**			RE (Srv)			
71 A/F	Right	Mos	07-Mar-1985				
Unknown		Hrs	0				
Unknown		Ldg	0				
712001-0101	**Aft Engine Mount**			RE (Srv)			
71 A/F	Left	Mos	07-Mar-1985				
Unknown		Hrs	0				
Unknown		Ldg	0				
712001-0102	**Aft Engine Mount**			RE (Srv)			
71 A/F	Right	Mos	07-Mar-1985				
Unknown		Hrs	0				
Unknown		Ldg	0				

Task No / SEQ PN/SN	Description		CW	REQ	TOL	Categories / DUE	Time Remaining
712002-0101	**Fwd Engine Isolator**			RE (H/T)			
71 A/F	Left Top	Mos	13-Aug-2010				
LM420SA30		Hrs	7,226.9				
Unknown		Ldg	5,564				
712002-0102	**Fwd Engine Isolator**			RE (H/T)			
71 A/F	Left Bottom	Mos	13-Aug-2010				
LM420SA31		Hrs	7,226.9				
Unknown		Ldg	5,564				
712002-0201	**Fwd Engine Isolator**			RE (H/T)			
71 A/F	Right Top	Mos	13-Aug-2010				
LM420SA30		Hrs	7,226.9				
Unknown		Ldg	5,564				
712002-0202	**Fwd Engine Isolator**			RE (H/T)			
71 A/F	Right Bottom	Mos	13-Aug-2010				
LM420SA31		Hrs	7,226.9				
Unknown		Ldg	5,564				
712003-0103	**Aft Engine Isolator**			RE (H/T)			
71 A/F	Left	Mos	13-Aug-2010				
LM420SA23		Hrs	7,226.9				
Unknown		Ldg	5,564				
712003-0203	**Aft Engine Isolator**			RE (H/T)			
71 A/F	Right	Mos	13-Aug-2010				
LM420SA23		Hrs	7,226.9				
Unknown		Ldg	5,564				
71-JT15D-01	**Engine - Wash Engine**			RE (A/R)		EMM - Requirement	
71 ENG1		Mos					
		Hrs					
Ref:71.00.00-cl		Enc					
71-JT15D-01	**Engine - Wash Engine**			RE (A/R)		EMM - Requirement	
71 ENG2		Mos	08-Jan-1999				
		Hrs					
Ref:71.00.00-cl		Enc					
A711000	**Left Engine - Inspect.**			RE		Continuous Inspection Program	
71 A/F	Phase 24mo	Mos	13-Nov-2024	24	+2m	(30-Nov-2026)	3.2 Months (+61 Days)
Task:71-00-00-210 (ZONE: 311, 312, 411, 412, 410, 420, 512, 612) (SOURCE: Model S550 MM)		Hrs	10,053.7				
		Ldg	8,595				
A711000	**Right Engine - Inspect.**			RE		Continuous Inspection Program	
71 A/F	Phase 24mo	Mos	13-Nov-2024	24	+2m	(30-Nov-2026)	3.2 Months (+61 Days)
Task:71-00-00-210 (ZONE: 311, 312, 411, 412, 410, 420, 512, 612) (SOURCE: Model S550 MM)		Hrs	10,053.7				
		Ldg	8,595				
SLS550-71-01	**JT15D-4B Minimum Fuel Flow Adjustment**			RE (-)		Recommended	
71 A/F		Mos	19-Feb-1988				
		Hrs	837				
(AVG MAN HRS: 4)		Ldg					
Note: Reference Pratt & Whitney Canada Service Information Letter No. 7020							

Task No / SEQ PN/SN	Description		CW	REQ	TOL	Categories / DUE	Time Remaining
SLS550-71-02	**Engine Breather Tube Extension**			RE (-)		Optional	
71 A/F		Mos	25-Feb-1997				
		Hrs	2,795				
		Ldg					
SLS550-71-03	**Bird Strike Incidence Reports**			T (A/R)		Informational	
71 A/F		Mos					
		Hrs					
		Ldg					
SLS550-71-04	**Use of Dyes in Oil and Fuel System**			T (A/R)		Informational	
71 A/F		Mos					
		Hrs					
		Ldg					
▼ 72 - ENGINE							
	Accessory Drive Gearbox			RE (O/C)			
72 ENG1		Mos	30-Apr-1987				
Unknown		Hrs	0				
Unknown		Enc	0				
	Accessory Drive Gearbox			RE (O/C)			
72 ENG2		Mos	30-Sep-1990				
Unknown		Hrs	0				
Unknown		Enc	0				
	High Pressure Turbine Blade			RE (O/C)		AWL - Life Limit	
72 ENG1		Mos	05-Jul-2018				
3029601		Hrs	10,346.6				
NSN		Enc	11,768				
Ref:SB JT15D-72-7003 (SOURCE: Pratt & Whitney SB 7003)							
	High Pressure Turbine Blade			RE (O/C)		AWL - Life Limit	
72 ENG2		Mos	13-Oct-2021				
3029601		Hrs	6,972.1				
Unknown		Enc	6,708				
Ref:SB JT15D-72-7003 (SOURCE: Pratt & Whitney SB 7003)							
	HT Stator			RE (O/C)			
72 ENG2		Mos	19-Mar-1999				
Unknown		Hrs					
Unknown		Enc					
2004-04-09	**Impellers (Superseded by FAA AD 2023-03-12)**			RE (-)		Mandatory	
72 ENG1		Mos	06-May-2021				
		Hrs					
(ISSUING AUTHORITY: FAA)		Enc					
2004-04-09	**Impellers (Superseded by FAA AD 2023-03-12)**			RE (-)		Mandatory	
72 ENG2		Mos	13-Oct-2021				
		Hrs					
(ISSUING AUTHORITY: FAA)		Enc					
7001	**Approved Listing of (Synthetic) Lubricating Oils**			RE (-)			
72 ENG1		Mos					
		Hrs					
		Enc					

Task No / SEQ	PN/SN	Description	CW	REQ	TOL	Categories / DUE	Time Remaining
7001		**Approved Listing of (Synthetic) Lubricating Oils**		RE (-)			
	72 ENG2		Mos				
			Hrs				
			Enc				
7001 Rev 1		**Approved Listing of (Synthetic) Lubricating Oils**		RE (-)			
	72 ENG1		Mos				
			Hrs				
			Enc				
7001 Rev 1		**Approved Listing of (Synthetic) Lubricating Oils**		RE (-)			
	72 ENG2		Mos				
			Hrs				
			Enc				
7001 Rev 10		**Approved Listing of (Synthetic) Lubricating Oils**		RE (-)			
	72 ENG1		Mos				
			Hrs				
			Enc				
7001 Rev 10		**Approved Listing of (Synthetic) Lubricating Oils**		RE (-)			
	72 ENG2		Mos				
			Hrs				
			Enc				
7001 Rev 11		**Approved Listing of (Synthetic) Lubricating Oils**		RE (-)			
	72 ENG1		Mos				
			Hrs				
			Enc				
7001 Rev 11		**Approved Listing of (Synthetic) Lubricating Oils**		RE (-)			
	72 ENG2		Mos				
			Hrs				
			Enc				
7001 Rev 12		**Approved Listing of (Synthetic) Lubricating Oils**		RE (-)			
	72 ENG1		Mos				
			Hrs				
			Enc				
7001 Rev 12		**Approved Listing of (Synthetic) Lubricating Oils**		RE (-)			
	72 ENG2		Mos				
			Hrs				
			Enc				
7001 Rev 13		**Approved Listing of (Synthetic) Lubricating Oils**		RE (-)			
	72 ENG1		Mos				
			Hrs				
			Enc				
7001 Rev 13		**Approved Listing of (Synthetic) Lubricating Oils**		RE (-)			
	72 ENG2		Mos				
			Hrs				
			Enc				
7001 Rev 14		**Approved Listing of (Synthetic) Lubricating Oils**		RE (-)			
	72 ENG1		Mos				
			Hrs				
			Enc				
7001 Rev 14		**Approved Listing of (Synthetic) Lubricating Oils**		RE (-)			
	72 ENG2		Mos				
			Hrs				
			Enc				

Task No / SEQ PN/SN	Description	CW	REQ	TOL	Categories / DUE	Time Remaining
7001 Rev 15	**Approved Listing of (Synthetic) Lubricating Oils**		RE (-)			
72 ENG1		Mos				
		Hrs				
		Enc				
7001 Rev 15	**Approved Listing of (Synthetic) Lubricating Oils**		RE (-)			
72 ENG2		Mos				
		Hrs				
		Enc				
7001 Rev 16	**Approved Listing of (Synthetic) Lubricating Oils**		RE (-)			
72 ENG1		Mos				
		Hrs				
		Enc				
7001 Rev 16	**Approved Listing of (Synthetic) Lubricating Oils**		RE (-)			
72 ENG2		Mos				
		Hrs				
		Enc				
7001 Rev 17	**Approved Listing of (Synthetic) Lubricating Oils**		RE (-)			
72 ENG1		Mos				
		Hrs				
		Enc				
7001 Rev 17	**Approved Listing of (Synthetic) Lubricating Oils**		RE (-)			
72 ENG2		Mos				
		Hrs				
		Enc				
7001 Rev 18	**Approved Listing of (Synthetic) Lubricating Oils**		RE (-)			
72 ENG1		Mos				
		Hrs				
		Enc				
7001 Rev 18	**Approved Listing of (Synthetic) Lubricating Oils**		RE (-)			
72 ENG2		Mos				
		Hrs				
		Enc				
7001 Rev 19	**Approved Listing of (Synthetic) Lubricating Oils**		RE (-)			
72 ENG1		Mos				
		Hrs				
		Enc				
7001 Rev 19	**Approved Listing of (Synthetic) Lubricating Oils**		RE (-)			
72 ENG2		Mos				
		Hrs				
		Enc				
7001 Rev 2	**Approved Listing of (Synthetic) Lubricating Oils**		RE (-)			
72 ENG1		Mos				
		Hrs				
		Enc				
7001 Rev 2	**Approved Listing of (Synthetic) Lubricating Oils**		RE (-)			
72 ENG2		Mos				
		Hrs				
		Enc				
7001 Rev 20	**Approved Listing of (Synthetic) Lubricating Oils**		RE (-)			
72 ENG1		Mos				
		Hrs				
		Enc				

Task No / SEQ PN/SN	Description		CW	REQ	TOL	Categories / DUE	Time Remaining
7001 Rev 20	**Approved Listing of (Synthetic) Lubricating Oils**			RE (-)			
72 ENG2		Mos					
		Hrs					
		Enc					
7001 Rev 21	**Approved Listing of (Synthetic) Lubricating Oils**			RE (-)			
72 ENG1		Mos					
		Hrs					
		Enc					
7001 Rev 21	**Approved Listing of (Synthetic) Lubricating Oils**			RE (-)			
72 ENG2		Mos					
		Hrs					
		Enc					
7001 Rev 22	**Approved Listing of (Synthetic) Lubricating Oils**			RE (-)			
72 ENG1		Mos					
		Hrs					
		Enc					
7001 Rev 22	**Approved Listing of (Synthetic) Lubricating Oils**			RE (-)			
72 ENG2		Mos	30-Apr-1999				
		Hrs					
		Enc					
7001 Rev 23	**Approved Listing of (Synthetic) Lubricating Oils**			RE (-)			
72 ENG1		Mos					
		Hrs					
		Enc					
7001 Rev 23	**Approved Listing of (Synthetic) Lubricating Oils**			RE (-)			
72 ENG2		Mos	01-May-1999				
		Hrs					
		Enc					
7001 Rev 24	**Approved Listing of (Synthetic) Lubricating Oils**			RE (-)			
72 ENG1		Mos					
		Hrs					
		Enc					
7001 Rev 24	**Approved Listing of (Synthetic) Lubricating Oils**			RE (-)			
72 ENG2		Mos	02-May-1999				
		Hrs					
		Enc					
7001 Rev 25	**Approved Listing of (Synthetic) Lubricating Oils**			T (-)			
72 ENG1		Mos					
		Hrs					
		Enc					
7001 Rev 25	**Approved Listing of (Synthetic) Lubricating Oils**			RE (-)			
72 ENG2		Mos	03-May-1999				
		Hrs					
		Enc					
7001 Rev 26	**Approved Listing of (Synthetic) Lubricating Oils**			T (-)		Recommended	
72 ENG1		Mos					
		Hrs					
		Enc					
7001 Rev 26	**Approved Listing of (Synthetic) Lubricating Oils**			RE (-)		Recommended	
72 ENG2		Mos	04-May-1999				
		Hrs					
		Enc					

Task No / SEQ PN/SN	Description		CW	REQ	TOL	Categories / DUE	Time Remaining
7001 Rev 27	**Approved Listing of (Synthetic) Lubricating Oils**			T (A/R)		Recommended	
72 ENG1		Mos					
		Hrs					
		Enc					
7001 Rev 27	**Approved Listing of (Synthetic) Lubricating Oils**			T (A/R)		Recommended	
72 ENG2		Mos	05-May-1999				
		Hrs					
		Enc					
7001 Rev 3	**Approved Listing of (Synthetic) Lubricating Oils**			RE (-)			
72 ENG1		Mos					
		Hrs					
		Enc					
7001 Rev 3	**Approved Listing of (Synthetic) Lubricating Oils**			RE (-)			
72 ENG2		Mos					
		Hrs					
		Enc					
7001 Rev 4	**Approved Listing of (Synthetic) Lubricating Oils**			RE (-)			
72 ENG1		Mos					
		Hrs					
		Enc					
7001 Rev 4	**Approved Listing of (Synthetic) Lubricating Oils**			RE (-)			
72 ENG2		Mos					
		Hrs					
		Enc					
7001 Rev 5	**Approved Listing of (Synthetic) Lubricating Oils**			RE (-)			
72 ENG1		Mos					
		Hrs					
		Enc					
7001 Rev 5	**Approved Listing of (Synthetic) Lubricating Oils**			RE (-)			
72 ENG2		Mos					
		Hrs					
		Enc					
7001 Rev 6	**Approved Listing of (Synthetic) Lubricating Oils**			RE (-)			
72 ENG1		Mos					
		Hrs					
		Enc					
7001 Rev 6	**Approved Listing of (Synthetic) Lubricating Oils**			RE (-)			
72 ENG2		Mos					
		Hrs					
		Enc					
7001 Rev 7	**Approved Listing of (Synthetic) Lubricating Oils**			RE (-)			
72 ENG1		Mos					
		Hrs					
		Enc					
7001 Rev 7	**Approved Listing of (Synthetic) Lubricating Oils**			RE (-)			
72 ENG2		Mos					
		Hrs					
		Enc					
7001 Rev 8	**Approved Listing of (Synthetic) Lubricating Oils**			RE (-)			
72 ENG1		Mos					
		Hrs					
		Enc					

Task No / SEQ PN/SN	Description	CW	REQ	TOL	Categories / DUE	Time Remaining
7001 Rev 8	**Approved Listing of (Synthetic) Lubricating Oils**		RE (-)			
72 ENG2		Mos				
		Hrs				
		Enc				
7001 Rev 9	**Approved Listing of (Synthetic) Lubricating Oils**		RE (-)			
72 ENG1		Mos				
		Hrs				
		Enc				
7001 Rev 9	**Approved Listing of (Synthetic) Lubricating Oils**		RE (-)			
72 ENG2		Mos				
		Hrs				
		Enc				
7002	**Rotor Components - Service Lives**		RE (-)		Category 3	
72 ENG1		Mos				
		Hrs				
		Enc				
7002	**Rotor Components - Service Lives**		RE (-)		Category 3	
72 ENG2		Mos				
		Hrs				
		Enc				
7002 Rev 1	**Rotor Components - Service Lives**		RE (-)		Category 3	
72 ENG1		Mos				
		Hrs				
		Enc				
7002 Rev 1	**Rotor Components - Service Lives**		RE (-)		Category 3	
72 ENG2		Mos				
		Hrs				
		Enc				
7002 Rev 10	**Rotor Components - Service Lives**		RE (-)		Category 3	
72 ENG1		Mos				
		Hrs				
		Enc				
7002 Rev 10	**Rotor Components - Service Lives**		RE (-)		Category 3	
72 ENG2		Mos				
		Hrs				
		Enc				
7002 Rev 11	**Rotor Components - Service Lives**		RE (-)		Category 3	
72 ENG1		Mos				
		Hrs				
		Enc				
7002 Rev 11	**Rotor Components - Service Lives**		RE (-)		Category 3	
72 ENG2		Mos				
		Hrs				
		Enc				
7002 Rev 12	**Rotor Components - Service Lives**		RE (-)		Category 3	
72 ENG1		Mos				
		Hrs				
		Enc				
7002 Rev 12	**Rotor Components - Service Lives**		RE (-)		Category 3	
72 ENG2		Mos				
		Hrs				
		Enc				

Task No / SEQ PN/SN	Description	CW	REQ	TOL	Categories / DUE	Time Remaining
7002 Rev 13	**Rotor Components - Service Lives**		RE (-)		Category 3	
72 ENG1	Mos					
	Hrs					
	Enc					
7002 Rev 13	**Rotor Components - Service Lives**		RE (-)		Category 3	
72 ENG2	Mos					
	Hrs					
	Enc					
7002 Rev 14	**Rotor Components - Service Lives**		RE (-)		Category 3	
72 ENG1	Mos					
	Hrs					
	Enc					
7002 Rev 14	**Rotor Components - Service Lives**		RE (-)		Category 3	
72 ENG2	Mos					
	Hrs					
	Enc					
7002 Rev 15	**Rotor Components - Service Lives**		RE (-)		Category 3	
72 ENG1	Mos					
	Hrs					
	Enc					
7002 Rev 15	**Rotor Components - Service Lives**		RE (-)		Category 3	
72 ENG2	Mos					
	Hrs					
	Enc					
7002 Rev 16	**Rotor Components - Service Lives**		RE (-)		Category 3	
72 ENG1	Mos					
	Hrs					
	Enc					
7002 Rev 16	**Rotor Components - Service Lives**		RE (-)		Category 3	
72 ENG2	Mos					
	Hrs					
	Enc					
7002 Rev 17	**Rotor Components - Service Lives**		RE (-)		Category 3	
72 ENG1	Mos					
	Hrs					
	Enc					
7002 Rev 17	**Rotor Components - Service Lives**		RE (-)		Category 3	
72 ENG2	Mos					
	Hrs					
	Enc					
7002 Rev 18	**Rotor Components - Service Lives**		RE (-)		Category 3	
72 ENG1	Mos					
	Hrs					
	Enc					
7002 Rev 18	**Rotor Components - Service Lives**		RE (-)		Category 3	
72 ENG2	Mos					
	Hrs					
	Enc					
7002 Rev 19	**Rotor Components - Service Lives**		RE (-)		Category 3	
72 ENG1	Mos					
	Hrs					
	Enc					

Task No / SEQ PN/SN	Description		CW	REQ	TOL	Categories / DUE	Time Remaining
7002 Rev 19	**Rotor Components - Service Lives**			RE (-)		Category 3	
72 ENG2		Mos					
		Hrs					
		Enc					
7002 Rev 2	**Rotor Components - Service Lives**			RE (-)		Category 3	
72 ENG1		Mos					
		Hrs					
		Enc					
7002 Rev 2	**Rotor Components - Service Lives**			RE (-)		Category 3	
72 ENG2		Mos					
		Hrs					
		Enc					
7002 Rev 20	**Rotor Components - Service Lives**			RE (-)		Category 3	
72 ENG1		Mos					
		Hrs					
		Enc					
7002 Rev 20	**Rotor Components - Service Lives**			RE (-)		Category 3	
72 ENG2		Mos					
		Hrs					
		Enc					
7002 Rev 21	**Rotor Components - Service Lives**			RE (-)		Category 3	
72 ENG1		Mos					
		Hrs					
		Enc					
7002 Rev 21	**Rotor Components - Service Lives**			RE (-)		Category 3	
72 ENG2		Mos					
		Hrs					
		Enc					
7002 Rev 22	**Rotor Components - Service Lives**			RE (-)		Category 3	
72 ENG1		Mos					
		Hrs					
		Enc					
7002 Rev 22	**Rotor Components - Service Lives**			RE (-)		Category 3	
72 ENG2		Mos					
		Hrs					
		Enc					
7002 Rev 23	**Rotor Components - Service Lives**			RE (-)		Category 3	
72 ENG1		Mos					
		Hrs					
		Enc					
7002 Rev 23	**Rotor Components - Service Lives**			RE (-)		Category 3	
72 ENG2		Mos					
		Hrs					
		Enc					
7002 Rev 24	**Rotor Components - Service Lives**			RE (-)		Category 3	
72 ENG1		Mos					
		Hrs					
		Enc					
7002 Rev 24	**Rotor Components - Service Lives**			RE (-)		Category 3	
72 ENG2		Mos					
		Hrs					
		Enc					

Task No / SEQ PN/SN	Description		CW	REQ	TOL	Categories / DUE	Time Remaining
7002 Rev 25	**Rotor Components - Service Lives**			RE (-)		Category 3	
72 ENG1		Mos					
		Hrs					
		Enc					
7002 Rev 25	**Rotor Components - Service Lives**			RE (-)		Category 3	
72 ENG2		Mos					
		Hrs					
		Enc					
7002 Rev 26	**Rotor Components - Service Lives**			RE (-)		Category 3	
72 ENG1		Mos					
		Hrs					
		Enc					
7002 Rev 26	**Rotor Components - Service Lives**			RE (-)		Category 3	
72 ENG2		Mos					
		Hrs					
		Enc					
7002 Rev 27	**Rotor Components - Service Lives**			RE (-)		Category 3	
72 ENG1		Mos					
		Hrs					
		Enc					
7002 Rev 27	**Rotor Components - Service Lives**			RE (-)		Category 3	
72 ENG2		Mos					
		Hrs					
		Enc					
7002 Rev 28	**Rotor Components - Service Lives**			RE (-)		Category 3	
72 ENG1		Mos					
		Hrs					
		Enc					
7002 Rev 28	**Rotor Components - Service Lives**			RE (-)		Category 3	
72 ENG2		Mos					
		Hrs					
		Enc					
7002 Rev 29	**Rotor Components - Service Lives**			RE (-)		Category 3	
72 ENG1		Mos					
		Hrs					
		Enc					
7002 Rev 29	**Rotor Components - Service Lives**			RE (-)		Category 3	
72 ENG2		Mos					
		Hrs					
		Enc					
7002 Rev 3	**Rotor Components - Service Lives**			RE (-)		Category 3	
72 ENG1		Mos					
		Hrs					
		Enc					
7002 Rev 3	**Rotor Components - Service Lives**			RE (-)		Category 3	
72 ENG2		Mos					
		Hrs					
		Enc					
7002 Rev 30	**Rotor Components - Service Lives**			RE (-)		Category 3	
72 ENG1		Mos					
		Hrs					
		Enc					

Task No / SEQ PN/SN	Description		CW	REQ	TOL	Categories / DUE	Time Remaining
7002 Rev 30	**Rotor Components - Service Lives**			RE (-)		Category 3	
72 ENG2		Mos					
		Hrs					
		Enc					
7002 Rev 31	**Rotor Components - Service Lives**			RE (-)		Category 3	
72 ENG1		Mos					
		Hrs					
		Enc					
7002 Rev 31	**Rotor Components - Service Lives**			RE (-)		Category 3	
72 ENG2		Mos					
		Hrs					
		Enc					
7002 Rev 32	**Rotor Components - Service Lives**			RE (-)		Category 3	
72 ENG1		Mos					
		Hrs					
		Enc					
7002 Rev 32	**Rotor Components - Service Lives**			RE (-)		Category 3	
72 ENG2		Mos					
		Hrs					
		Enc					
7002 Rev 33	**Rotor Components - Service Lives**			RE (-)		Category 3	
72 ENG1		Mos					
		Hrs					
		Enc					
7002 Rev 33	**Rotor Components - Service Lives**			RE (-)		Category 3	
72 ENG2		Mos					
		Hrs					
		Enc					
7002 Rev 34	**Rotor Components - Service Lives**			RE (-)		Category 3	
72 ENG1		Mos					
		Hrs					
		Enc					
7002 Rev 34	**Rotor Components - Service Lives**			RE (-)		Category 3	
72 ENG2		Mos					
		Hrs					
		Enc					
7002 Rev 35	**Rotor Components - Service Lives**			RE (-)		Category 3	
72 ENG1		Mos					
		Hrs					
		Enc					
7002 Rev 35	**Rotor Components - Service Lives**			RE (-)		Category 3	
72 ENG2		Mos					
		Hrs					
		Enc					
7002 Rev 36	**Rotor Components - Service Lives**			RE (-)		Category 3	
72 ENG1		Mos					
		Hrs					
		Enc					
7002 Rev 36	**Rotor Components - Service Lives**			RE (-)		Category 3	
72 ENG2		Mos					
		Hrs					
		Enc					

Task No / SEQ PN/SN	Description		CW	REQ	TOL	Categories / DUE	Time Remaining
7002 Rev 37	**Rotor Components - Service Lives**			RE (-)		Category 3	
72 ENG1		Mos					
		Hrs					
		Enc					
7002 Rev 37	**Rotor Components - Service Lives**			RE (-)		Category 3	
72 ENG2		Mos					
		Hrs					
		Enc					
7002 Rev 38	**Rotor Components - Service Lives**			RE (-)		Category 3	
72 ENG1		Mos					
		Hrs					
		Enc					
7002 Rev 38	**Rotor Components - Service Lives**			RE (-)		Category 3	
72 ENG2		Mos					
		Hrs					
		Enc					
7002 Rev 39	**Rotor Components - Service Lives**			RE (-)		Category 3	
72 ENG1		Mos					
		Hrs					
		Enc					
7002 Rev 39	**Rotor Components - Service Lives**			RE (-)		Category 3	
72 ENG2		Mos	06-May-1999				
		Hrs					
		Enc					
7002 Rev 4	**Rotor Components - Service Lives**			RE (-)		Category 3	
72 ENG1		Mos					
		Hrs					
		Enc					
7002 Rev 4	**Rotor Components - Service Lives**			RE (-)		Category 3	
72 ENG2		Mos					
		Hrs					
		Enc					
7002 Rev 40	**Rotor Components - Service Lives**			RE (-)		Category 3	
72 ENG1		Mos					
		Hrs					
		Enc					
7002 Rev 40	**Rotor Components - Service Lives**			RE (-)		Category 3	
72 ENG2		Mos					
		Hrs					
		Enc					
7002 Rev 41	**Rotor Components - Service Lives**			RE (-)		Category 3	
72 ENG1		Mos					
		Hrs					
		Enc					
7002 Rev 41	**Rotor Components - Service Lives**			RE (-)		Category 3	
72 ENG2		Mos	07-May-1999				
		Hrs					
		Enc					
7002 Rev 42	**Rotor Components - Service Lives**			T (-)		Category 3	
72 ENG1		Mos					
		Hrs					
		Enc					

Task No / SEQ PN/SN	Description		CW	REQ	TOL	Categories / DUE	Time Remaining
7002 Rev 42	**Rotor Components - Service Lives**			RE (-)		Category 3	
72 ENG2		Mos	08-May-1999				
		Hrs					
		Enc					
7002 Rev 43	**Rotor Components - Service Lives**			T (-)		Category 3	
72 ENG1		Mos					
		Hrs					
		Enc					
7002 Rev 43	**Rotor Components - Service Lives**			RE (-)		Category 3	
72 ENG2		Mos	09-May-1999				
		Hrs					
		Enc					
7002 Rev 44	**Rotor Components - Service Lives**			T (-)		Category 3	
72 ENG1		Mos					
		Hrs					
		Enc					
7002 Rev 44	**Rotor Components - Service Lives**			RE (-)		Category 3	
72 ENG2		Mos	10-May-1999				
		Hrs					
		Enc					
7002 Rev 45	**Rotor Components - Service Lives**			T (-)		Category 3	
72 ENG1		Mos					
		Hrs					
		Enc					
7002 Rev 45	**Rotor Components - Service Lives**			T (-)		Category 3	
72 ENG2		Mos					
		Hrs					
		Enc					
7002 Rev 46	**Rotor Components - Service Lives**			T (A/R)		Category 3	
72 ENG1		Mos					
		Hrs					
		Enc					
7002 Rev 46	**Rotor Components - Service Lives**			T (A/R)		Category 3	
72 ENG2		Mos					
		Hrs					
		Enc					
7002 Rev 5	**Rotor Components - Service Lives**			RE (-)		Category 3	
72 ENG1		Mos					
		Hrs					
		Enc					
7002 Rev 5	**Rotor Components - Service Lives**			RE (-)		Category 3	
72 ENG2		Mos					
		Hrs					
		Enc					
7002 Rev 6	**Rotor Components - Service Lives**			RE (-)		Category 3	
72 ENG1		Mos					
		Hrs					
		Enc					
7002 Rev 6	**Rotor Components - Service Lives**			RE (-)		Category 3	
72 ENG2		Mos					
		Hrs					
		Enc					

Task No / SEQ PN/SN	Description	CW	REQ	TOL	Categories / DUE	Time Remaining
7002 Rev 7	**Rotor Components - Service Lives**		RE (-)		Category 3	
72 ENG1		Mos				
		Hrs				
		Enc				
7002 Rev 7	**Rotor Components - Service Lives**		RE (-)		Category 3	
72 ENG2		Mos				
		Hrs				
		Enc				
7002 Rev 8	**Rotor Components - Service Lives**		RE (-)		Category 3	
72 ENG1		Mos				
		Hrs				
		Enc				
7002 Rev 8	**Rotor Components - Service Lives**		RE (-)		Category 3	
72 ENG2		Mos				
		Hrs				
		Enc				
7002 Rev 9	**Rotor Components - Service Lives**		RE (-)		Category 3	
72 ENG1		Mos				
		Hrs				
		Enc				
7002 Rev 9	**Rotor Components - Service Lives**		RE (-)		Category 3	
72 ENG2		Mos				
		Hrs				
		Enc				
7003	**Engine Operating Time Between Overhauls And Hot Section Inspection Frequency**		RE (-)			
72 ENG1		Mos				
		Hrs				
		Enc				
7003	**Engine Operating Time Between Overhauls And Hot Section Inspection Frequency**		RE (-)			
72 ENG2		Mos				
		Hrs				
		Enc				
7003 Rev 1	**Engine Operating Time Between Overhauls And Hot Section Inspection Frequency**		RE (-)			
72 ENG1		Mos				
		Hrs				
		Enc				
7003 Rev 1	**Engine Operating Time Between Overhauls And Hot Section Inspection Frequency**		RE (-)			
72 ENG2		Mos				
		Hrs				
		Enc				
7003 Rev 10	**Engine Operating Time Between Overhauls And Hot Section Inspection Frequency**		RE (-)			
72 ENG1		Mos				
		Hrs				
		Enc				
7003 Rev 10	**Engine Operating Time Between Overhauls And Hot Section Inspection Frequency**		RE (-)			
72 ENG2		Mos				
		Hrs				
		Enc				
7003 Rev 11	**Engine Operating Time Between Overhauls And Hot Section Inspection Frequency**		RE (-)			
72 ENG1		Mos				
		Hrs				
		Enc				

Task No / SEQ PN/SN	Description	CW	REQ	TOL	Categories / DUE	Time Remaining
7003 Rev 11	**Engine Operating Time Between Overhauls And Hot Section Inspection Frequency**		RE (-)			
72 ENG2		Mos				
		Hrs				
		Enc				
7003 Rev 12	**Engine Operating Time Between Overhauls And Hot Section Inspection Frequency**		RE (-)			
72 ENG1		Mos				
		Hrs				
		Enc				
7003 Rev 12	**Engine Operating Time Between Overhauls And Hot Section Inspection Frequency**		RE (-)			
72 ENG2		Mos				
		Hrs				
		Enc				
7003 Rev 13	**Engine Operating Time Between Overhauls And Hot Section Inspection Frequency**		RE (-)			
72 ENG1		Mos				
		Hrs				
		Enc				
7003 Rev 13	**Engine Operating Time Between Overhauls And Hot Section Inspection Frequency**		RE (-)			
72 ENG2		Mos				
		Hrs				
		Enc				
7003 Rev 14	**Engine Operating Time Between Overhauls And Hot Section Inspection Frequency**		RE (-)			
72 ENG1		Mos				
		Hrs				
		Enc				
7003 Rev 14	**Engine Operating Time Between Overhauls And Hot Section Inspection Frequency**		RE (-)			
72 ENG2		Mos				
		Hrs				
		Enc				
7003 Rev 15	**Engine Operating Time Between Overhauls And Hot Section Inspection Frequency**		RE (-)			
72 ENG1		Mos				
		Hrs				
		Enc				
7003 Rev 15	**Engine Operating Time Between Overhauls And Hot Section Inspection Frequency**		RE (-)			
72 ENG2		Mos				
		Hrs				
		Enc				
7003 Rev 16	**Engine Operating Time Between Overhauls And Hot Section Inspection Frequency**		RE (-)			
72 ENG1		Mos				
		Hrs				
		Enc				
7003 Rev 16	**Engine Operating Time Between Overhauls And Hot Section Inspection Frequency**		RE (-)			
72 ENG2		Mos				
		Hrs				
		Enc				
7003 Rev 17	**Engine Operating Time Between Overhauls And Hot Section Inspection Frequency**		RE (-)			
72 ENG1		Mos				
		Hrs				
		Enc				
7003 Rev 17	**Engine Operating Time Between Overhauls And Hot Section Inspection Frequency**		RE (-)			
72 ENG2		Mos				
		Hrs				
		Enc				

Task No / SEQ PN/SN	Description		CW	REQ	TOL	Categories / DUE	Time Remaining
7003 Rev 18	**Engine Operating Time Between Overhauls And Hot Section Inspection Frequency**			RE (-)			
72 ENG1		Mos					
		Hrs					
		Enc					
7003 Rev 18	**Engine Operating Time Between Overhauls And Hot Section Inspection Frequency**			RE (-)			
72 ENG2		Mos					
		Hrs					
		Enc					
7003 Rev 19	**Engine Operating Time Between Overhauls And Hot Section Inspection Frequency**			RE (-)			
72 ENG1		Mos					
		Hrs					
		Enc					
7003 Rev 19	**Engine Operating Time Between Overhauls And Hot Section Inspection Frequency**			RE (-)			
72 ENG2		Mos					
		Hrs					
		Enc					
7003 Rev 2	**Engine Operating Time Between Overhauls And Hot Section Inspection Frequency**			RE (-)			
72 ENG1		Mos					
		Hrs					
		Enc					
7003 Rev 2	**Engine Operating Time Between Overhauls And Hot Section Inspection Frequency**			RE (-)			
72 ENG2		Mos					
		Hrs					
		Enc					
7003 Rev 20	**Engine Operating Time Between Overhauls And Hot Section Inspection Frequency**			RE (-)			
72 ENG1		Mos					
		Hrs					
		Enc					
7003 Rev 20	**Engine Operating Time Between Overhauls And Hot Section Inspection Frequency**			RE (-)			
72 ENG2		Mos					
		Hrs					
		Enc					
7003 Rev 21	**Engine Operating Time Between Overhauls And Hot Section Inspection Frequency**			RE (-)			
72 ENG1		Mos					
		Hrs					
		Enc					
7003 Rev 21	**Engine Operating Time Between Overhauls And Hot Section Inspection Frequency**			RE (-)			
72 ENG2		Mos					
		Hrs					
		Enc					
7003 Rev 22	**Engine Operating Time Between Overhauls And Hot Section Inspection Frequency**			RE (-)			
72 ENG1		Mos					
		Hrs					
		Enc					
7003 Rev 22	**Engine Operating Time Between Overhauls And Hot Section Inspection Frequency**			RE (-)			
72 ENG2		Mos					
		Hrs					
		Enc					
7003 Rev 23	**Engine Operating Time Between Overhauls And Hot Section Inspection Frequency**			RE (-)			
72 ENG1		Mos					
		Hrs					
		Enc					

Task No / SEQ PN/SN	Description	CW	REQ	TOL	Categories / DUE	Time Remaining
7003 Rev 23	**Engine Operating Time Between Overhauls And Hot Section Inspection Frequency**		RE (-)			
72 ENG2		Mos				
		Hrs				
		Enc				
7003 Rev 24	**Engine Operating Time Between Overhauls And Hot Section Inspection Frequency (Never Issued)**		RE (-)			
72 ENG1		Mos				
		Hrs				
		Enc				
7003 Rev 24	**Engine Operating Time Between Overhauls And Hot Section Inspection Frequency (Never Issued)**		RE (-)			
72 ENG2		Mos				
		Hrs				
		Enc				
7003 Rev 25	**Engine Operating Time Between Overhauls And Hot Section Inspection Frequency**		RE (-)			
72 ENG1		Mos				
		Hrs				
		Enc				
7003 Rev 25	**Engine Operating Time Between Overhauls And Hot Section Inspection Frequency**		RE (-)			
72 ENG2		Mos				
		Hrs				
		Enc				
7003 Rev 26	**Engine Operating Time Between Overhauls And Hot Section Inspection Frequency**		RE (-)			
72 ENG1		Mos				
		Hrs				
		Enc				
7003 Rev 26	**Engine Operating Time Between Overhauls And Hot Section Inspection Frequency**		RE (-)			
72 ENG2		Mos				
		Hrs				
		Enc				
7003 Rev 27	**Engine Operating Time Between Overhauls And Hot Section Inspection Frequency**		RE (-)			
72 ENG1		Mos				
		Hrs				
		Enc				
7003 Rev 27	**Engine Operating Time Between Overhauls And Hot Section Inspection Frequency**		RE (-)			
72 ENG2		Mos				
		Hrs				
		Enc				
7003 Rev 28	**Engine Operating Time Between Overhauls And Hot Section Inspection Frequency**		RE (-)			
72 ENG1		Mos				
		Hrs				
		Enc				
7003 Rev 28	**Engine Operating Time Between Overhauls And Hot Section Inspection Frequency**		RE (-)			
72 ENG2		Mos				
		Hrs				
		Enc				
7003 Rev 29	**Engine Operating Time Between Overhauls And Hot Section Inspection Frequency**		RE (-)			
72 ENG1		Mos				
		Hrs				
		Enc				
7003 Rev 29	**Engine Operating Time Between Overhauls And Hot Section Inspection Frequency**		RE (-)			
72 ENG2		Mos				
		Hrs				
		Enc				

Task No / SEQ PN/SN	Description		CW	REQ	TOL	Categories / DUE	Time Remaining
7003 Rev 3	**Engine Operating Time Between Overhauls And Hot Section Inspection Frequency**			RE (-)			
72 ENG1		Mos					
		Hrs					
		Enc					
7003 Rev 3	**Engine Operating Time Between Overhauls And Hot Section Inspection Frequency**			RE (-)			
72 ENG2		Mos					
		Hrs					
		Enc					
7003 Rev 30	**Engine Operating Time Between Overhauls And Hot Section Inspection Frequency**			RE (-)			
72 ENG1		Mos					
		Hrs					
		Enc					
7003 Rev 30	**Engine Operating Time Between Overhauls And Hot Section Inspection Frequency**			RE (-)			
72 ENG2		Mos					
		Hrs					
		Enc					
7003 Rev 31	**Engine Operating Time Between Overhauls And Hot Section Inspection Frequency**			RE (-)			
72 ENG1		Mos					
		Hrs					
		Enc					
7003 Rev 31	**Engine Operating Time Between Overhauls And Hot Section Inspection Frequency**			RE (-)			
72 ENG2		Mos					
		Hrs					
		Enc					
7003 Rev 32	**Engine Operating Time Between Overhauls And Hot Section Inspection Frequency**			RE (-)			
72 ENG1		Mos					
		Hrs					
		Enc					
7003 Rev 32	**Engine Operating Time Between Overhauls And Hot Section Inspection Frequency**			RE (-)			
72 ENG2		Mos	11-May-1999				
		Hrs					
		Enc					
7003 Rev 33	**Engine Operating Time Between Overhauls And Hot Section Inspection Frequency**			RE (-)			
72 ENG1		Mos					
		Hrs					
		Enc					
7003 Rev 33	**Engine Operating Time Between Overhauls And Hot Section Inspection Frequency**			RE (-)			
72 ENG2		Mos	12-May-1999				
		Hrs					
		Enc					
7003 Rev 34	**Engine Operating Time Between Overhauls And Hot Section Inspection Frequency**			RE (-)			
72 ENG1		Mos					
		Hrs					
		Enc					
7003 Rev 34	**Engine Operating Time Between Overhauls And Hot Section Inspection Frequency**			RE (-)			
72 ENG2		Mos	13-May-1999				
		Hrs					
		Enc					
7003 Rev 35	**Engine Operating Time Between Overhauls And Hot Section Inspection Frequency**			RE (-)			
72 ENG1		Mos					
		Hrs					
		Enc					

Task No / SEQ PN/SN	Description		CW	REQ	TOL	Categories / DUE	Time Remaining
7003 Rev 35	**Engine Operating Time Between Overhauls And Hot Section Inspection Frequency**			RE (-)			
72 ENG2		Mos	14-May-1999				
		Hrs					
		Enc					
7003 Rev 36	**Engine Operating Time Between Overhauls And Hot Section Inspection Frequency**			RE (-)			
72 ENG1		Mos					
		Hrs					
		Enc					
7003 Rev 36	**Engine Operating Time Between Overhauls And Hot Section Inspection Frequency**			RE (-)			
72 ENG2		Mos	15-May-1999				
		Hrs					
		Enc					
7003 Rev 37	**Engine Operating Time Between Overhauls And Hot Section Inspection Frequency**			RE (-)			
72 ENG1		Mos					
		Hrs					
		Enc					
7003 Rev 37	**Engine Operating Time Between Overhauls And Hot Section Inspection Frequency**			RE (-)			
72 ENG2		Mos	16-May-1999				
		Hrs					
		Enc					
7003 Rev 38	**Engine Operating Time Between Overhauls And Hot Section Inspection Frequency**			T (-)			
72 ENG1		Mos					
		Hrs					
		Enc					
7003 Rev 38	**Engine Operating Time Between Overhauls And Hot Section Inspection Frequency**			RE (-)			
72 ENG2		Mos	17-May-1999				
		Hrs					
		Enc					
7003 Rev 39	**Engine Operating Time Between Overhauls And Hot Section Inspection Frequency**			T (-)		Recommended	
72 ENG1		Mos					
		Hrs					
		Enc					
7003 Rev 39	**Engine Operating Time Between Overhauls And Hot Section Inspection Frequency**			RE (-)		Recommended	
72 ENG2		Mos	18-May-1999				
		Hrs					
		Enc					
7003 Rev 4	**Engine Operating Time Between Overhauls And Hot Section Inspection Frequency**			RE (-)			
72 ENG1		Mos					
		Hrs					
		Enc					
7003 Rev 4	**Engine Operating Time Between Overhauls And Hot Section Inspection Frequency**			RE (-)			
72 ENG2		Mos					
		Hrs					
		Enc					
7003 Rev 40	**Engine Operating Time Between Overhauls and Hot Section Inspection Frequency**			T (-)		Recommended	
72 ENG1		Mos					
		Hrs					
		Enc					

Note: COMPLIANCE: The inspection intervals and overhaul periods provided in this bulletin are the manufacturer's recommendations. Airworthiness authorities normally require operators to follow these recommendations unless alternative arrangements have been made between the operator and the manufacturer, and approved by the operator's airworthiness authority.

Task No / SEQ PN/SN	Description		CW	REQ	TOL	Categories / DUE	Time Remaining
7003 Rev 40	**Engine Operating Time Between Overhauls and Hot Section Inspection Frequency**			RE (-)		Recommended	
72 ENG2		Mos	19-May-1999				
		Hrs					
		Enc					
	Note: COMPLIANCE: The inspection intervals and overhaul periods provided in this bulletin are the manufacturer's recommendations. Airworthiness authorities normally require operators to follow these recommendations unless alternative arrangements have been made between the operator and the manufacturer, and approved by the operator's airworthiness authority.						
7003 Rev 41	**Engine Operating Time Between Overhauls and Hot Section Inspection Frequency**			T (-)		Recommended	
72 ENG1		Mos					
		Hrs					
		Enc					
7003 Rev 41	**Engine Operating Time Between Overhauls and Hot Section Inspection Frequency**			RE (-)		Recommended	
72 ENG2		Mos	20-May-1999				
		Hrs					
		Enc					
7003 Rev 42	**Engine Operating Time Between Overhauls and Hot Section Inspection Frequency**			T (A/R)		Recommended	
72 ENG1		Mos					
		Hrs					
		Enc					
7003 Rev 42	**Engine Operating Time Between Overhauls and Hot Section Inspection Frequency**			T (A/R)		Recommended	
72 ENG2		Mos					
		Hrs					
		Enc					
7003 Rev 5	**Engine Operating Time Between Overhauls And Hot Section Inspection Frequency**			RE (-)			
72 ENG1		Mos					
		Hrs					
		Enc					
7003 Rev 5	**Engine Operating Time Between Overhauls And Hot Section Inspection Frequency**			RE (-)			
72 ENG2		Mos					
		Hrs					
		Enc					
7003 Rev 6	**Engine Operating Time Between Overhauls And Hot Section Inspection Frequency**			RE (-)			
72 ENG1		Mos					
		Hrs					
		Enc					
7003 Rev 6	**Engine Operating Time Between Overhauls And Hot Section Inspection Frequency**			RE (-)			
72 ENG2		Mos					
		Hrs					
		Enc					
7003 Rev 7	**Engine Operating Time Between Overhauls And Hot Section Inspection Frequency**			RE (-)			
72 ENG1		Mos					
		Hrs					
		Enc					
7003 Rev 7	**Engine Operating Time Between Overhauls And Hot Section Inspection Frequency**			RE (-)			
72 ENG2		Mos					
		Hrs					
		Enc					
7003 Rev 8	**Engine Operating Time Between Overhauls And Hot Section Inspection Frequency**			RE (-)			
72 ENG1		Mos					
		Hrs					
		Enc					

Task No / SEQ PN/SN	Description	CW	REQ	TOL	Categories / DUE	Time Remaining
7003 Rev 8	**Engine Operating Time Between Overhauls And Hot Section Inspection Frequency**		RE (-)			
72 ENG2		Mos				
		Hrs				
		Enc				
7003 Rev 9	**Engine Operating Time Between Overhauls And Hot Section Inspection Frequency**		RE (-)			
72 ENG1		Mos				
		Hrs				
		Enc				
7003 Rev 9	**Engine Operating Time Between Overhauls And Hot Section Inspection Frequency**		RE (-)			
72 ENG2		Mos				
		Hrs				
		Enc				
7144	**Introduction of Fuel Pump with Improved Drainage**		RE (-)		Optional	
72 ENG1		Mos				
		Hrs				
		Enc				
7144	**Introduction of Fuel Pump with Improved Drainage**		RE (-)		Optional	
72 ENG2		Mos				
		Hrs				
		Enc				
7144 Rev 1	**Introduction of Fuel Pump with Improved Drainage**		RE (-)		Optional	
72 ENG1		Mos				
		Hrs				
		Enc				
7144 Rev 1	**Introduction of Fuel Pump with Improved Drainage**		RE (-)		Optional	
72 ENG2		Mos				
		Hrs				
		Enc				
7144 Rev 10	**Introduction of Fuel Pump with Improved Drainage**		RE (-)		Optional	
72 ENG1		Mos				
		Hrs				
		Enc				
7144 Rev 10	**Introduction of Fuel Pump with Improved Drainage**		RE (-)		Optional	
72 ENG2		Mos				
		Hrs				
		Enc				
7144 Rev 11	**Introduction of Fuel Pump with Improved Drainage**		RE (-)		Optional	
72 ENG1		Mos				
		Hrs				
		Enc				
7144 Rev 11	**Introduction of Fuel Pump with Improved Drainage**		RE (-)		Optional	
72 ENG2		Mos				
		Hrs				
		Enc				
7144 Rev 12	**Introduction of Fuel Pump with Improved Drainage**		RE (-)		Optional	
72 ENG1		Mos				
		Hrs				
		Enc				
7144 Rev 12	**Introduction of Fuel Pump with Improved Drainage**		RE (-)		Optional	
72 ENG2		Mos				
		Hrs				
		Enc				

Task No / SEQ PN/SN	Description	CW	REQ	TOL	Categories / DUE	Time Remaining
7144 Rev 13	**Introduction of Fuel Pump with Improved Drainage**		RE (-)		Optional	
72 ENG1		Mos				
		Hrs				
		Enc				
7144 Rev 13	**Introduction of Fuel Pump with Improved Drainage**		RE (-)		Optional	
72 ENG2		Mos				
		Hrs				
		Enc				
7144 Rev 14	**Introduction of Fuel Pump with Improved Drainage**		RE (-)		Optional	
72 ENG1		Mos				
		Hrs				
		Enc				
7144 Rev 14	**Introduction of Fuel Pump with Improved Drainage**		RE (-)		Optional	
72 ENG2		Mos				
		Hrs				
		Enc				
7144 Rev 15	**Introduction of Fuel Pump with Improved Drainage**		RE (-)		Optional	
72 ENG1		Mos				
		Hrs				
		Enc				
7144 Rev 15	**Introduction of Fuel Pump with Improved Drainage**		RE (-)		Optional	
72 ENG2		Mos				
		Hrs				
		Enc				
7144 Rev 16	**Introduction of Fuel Pump with Improved Drainage**		RE (-)		Optional	
72 ENG1		Mos				
		Hrs				
		Enc				
7144 Rev 16	**Introduction of Fuel Pump with Improved Drainage**		RE (-)		Optional	
72 ENG2		Mos				
		Hrs				
		Enc				
7144 Rev 17	**Introduction of Fuel Pump with Improved Drainage**		RE (-)		Optional	
72 ENG1		Mos				
		Hrs				
		Enc				
7144 Rev 17	**Introduction of Fuel Pump with Improved Drainage**		RE (-)		Optional	
72 ENG2		Mos				
		Hrs				
		Enc				
7144 Rev 18	**Introduction of Fuel Pump with Improved Drainage**		RE (-)		Optional	
72 ENG1		Mos				
		Hrs				
		Enc				
7144 Rev 18	**Introduction of Fuel Pump with Improved Drainage**		RE (-)		Optional	
72 ENG2		Mos				
		Hrs				
		Enc				
7144 Rev 19	**Introduction of Fuel Pump with Improved Drainage**		RE (-)		Optional	
72 ENG1		Mos				
		Hrs				
		Enc				

Task No / SEQ PN/SN	Description		CW	REQ	TOL	Categories / DUE	Time Remaining
7144 Rev 19	**Introduction of Fuel Pump with Improved Drainage**			RE (-)		Optional	
72 ENG2		Mos	21-May-1999				
		Hrs					
		Enc					
7144 Rev 2	**Introduction of Fuel Pump with Improved Drainage**			RE (-)		Optional	
72 ENG1		Mos					
		Hrs					
		Enc					
7144 Rev 2	**Introduction of Fuel Pump with Improved Drainage**			RE (-)		Optional	
72 ENG2		Mos					
		Hrs					
		Enc					
7144 Rev 20	**Introduction of Fuel Pump with Improved Drainage**			T (-)		Optional	
72 ENG1		Mos					
		Hrs					
		Enc					
7144 Rev 20	**Introduction of Fuel Pump with Improved Drainage**			RE (-)		Optional	
72 ENG2		Mos	22-May-1999				
		Hrs					
		Enc					
7144 Rev 21	**Engine Fuels and Additives - Requirements and Approved Listing**			T (-)		Recommended	
72 ENG1		Mos					
		Hrs					
		Enc					
7144 Rev 21	**Engine Fuels and Additives - Requirements and Approved Listing**			T (-)		Recommended	
72 ENG2		Mos	23-May-1999				
		Hrs					
		Enc					
7144 Rev 22	**Engine Fuels and Additives - Requirements and Approved Listing**			T (A/R)		Recommended	
72 ENG1		Mos					
		Hrs					
		Enc					
7144 Rev 22	**Engine Fuels and Additives - Requirements and Approved Listing**			T (A/R)		Recommended	
72 ENG2		Mos					
		Hrs					
		Enc					
7144 Rev 3	**Introduction of Fuel Pump with Improved Drainage**			RE (-)		Optional	
72 ENG1		Mos					
		Hrs					
		Enc					
7144 Rev 3	**Introduction of Fuel Pump with Improved Drainage**			RE (-)		Optional	
72 ENG2		Mos					
		Hrs					
		Enc					
7144 Rev 4	**Introduction of Fuel Pump with Improved Drainage**			RE (-)		Optional	
72 ENG1		Mos					
		Hrs					
		Enc					
7144 Rev 4	**Introduction of Fuel Pump with Improved Drainage**			RE (-)		Optional	
72 ENG2		Mos					
		Hrs					
		Enc					

Task No / SEQ PN/SN	Description	CW	REQ	TOL	Categories / DUE	Time Remaining
7144 Rev 5	**Introduction of Fuel Pump with Improved Drainage**		RE (-)		Optional	
72 ENG1		Mos				
		Hrs				
		Enc				
7144 Rev 5	**Introduction of Fuel Pump with Improved Drainage**		RE (-)		Optional	
72 ENG2		Mos				
		Hrs				
		Enc				
7144 Rev 6	**Introduction of Fuel Pump with Improved Drainage**		RE (-)		Optional	
72 ENG1		Mos				
		Hrs				
		Enc				
7144 Rev 6	**Introduction of Fuel Pump with Improved Drainage**		RE (-)		Optional	
72 ENG2		Mos				
		Hrs				
		Enc				
7144 Rev 7	**Introduction of Fuel Pump with Improved Drainage**		RE (-)		Optional	
72 ENG1		Mos				
		Hrs				
		Enc				
7144 Rev 7	**Introduction of Fuel Pump with Improved Drainage**		RE (-)		Optional	
72 ENG2		Mos				
		Hrs				
		Enc				
7144 Rev 8	**Introduction of Fuel Pump with Improved Drainage**		RE (-)		Optional	
72 ENG1		Mos				
		Hrs				
		Enc				
7144 Rev 8	**Introduction of Fuel Pump with Improved Drainage**		RE (-)		Optional	
72 ENG2		Mos				
		Hrs				
		Enc				
7144 Rev 9	**Introduction of Fuel Pump with Improved Drainage**		RE (-)		Optional	
72 ENG1		Mos				
		Hrs				
		Enc				
7144 Rev 9	**Introduction of Fuel Pump with Improved Drainage**		RE (-)		Optional	
72 ENG2		Mos				
		Hrs				
		Enc				
7150	**IMPROVED FUEL SHUTOFF VALVE ASSEMBLY - INTRODUCTION OF**		RE (-)		Optional	
72 ENG1		Mos				
		Hrs				
		Enc				
7150	**IMPROVED FUEL SHUTOFF VALVE ASSEMBLY - INTRODUCTION OF**		RE (-)		Optional	
72 ENG2		Mos				
		Hrs				
		Enc				
7150 Rev 1	**IMPROVED FUEL SHUTOFF VALVE ASSEMBLY - INTRODUCTION OF**		RE (-)		Optional	
72 ENG1		Mos				
		Hrs				
		Enc				

Task No / SEQ PN/SN	Description	CW	REQ	TOL	Categories / DUE	Time Remaining
7150 Rev 1	**IMPROVED FUEL SHUTOFF VALVE ASSEMBLY - INTRODUCTION OF**		RE (-)		Optional	
72 ENG2		Mos				
		Hrs				
		Enc				
7150 Rev 2	**IMPROVED FUEL SHUTOFF VALVE ASSEMBLY - INTRODUCTION OF**		RE (-)		Optional	
72 ENG1		Mos				
		Hrs				
		Enc				
7150 Rev 2	**IMPROVED FUEL SHUTOFF VALVE ASSEMBLY - INTRODUCTION OF**		RE (-)		Optional	
72 ENG2		Mos				
		Hrs				
		Enc				
7150 Rev 3	**IMPROVED FUEL SHUTOFF VALVE ASSEMBLY - INTRODUCTION OF**		RE (-)		Optional	
72 ENG1		Mos				
		Hrs				
		Enc				
7150 Rev 3	**IMPROVED FUEL SHUTOFF VALVE ASSEMBLY - INTRODUCTION OF**		RE (-)		Optional	
72 ENG2		Mos				
		Hrs				
		Enc				
7150 Rev 4	**IMPROVED FUEL SHUTOFF VALVE ASSEMBLY - INTRODUCTION OF**		RE (-)		Optional	
72 ENG1		Mos				
		Hrs				
		Enc				
7150 Rev 4	**IMPROVED FUEL SHUTOFF VALVE ASSEMBLY - INTRODUCTION OF**		RE (-)		Optional	
72 ENG2		Mos				
		Hrs				
		Enc				
7150 Rev 5	**IMPROVED FUEL SHUTOFF VALVE ASSEMBLY - INTRODUCTION OF**		RE (-)		Optional	
72 ENG1		Mos				
		Hrs				
		Enc				
7150 Rev 5	**IMPROVED FUEL SHUTOFF VALVE ASSEMBLY - INTRODUCTION OF**		RE (-)		Optional	
72 ENG2		Mos				
		Hrs				
		Enc				
7150 Rev 6	**IMPROVED FUEL SHUTOFF VALVE ASSEMBLY - INTRODUCTION OF**		RE (-)		Optional	
72 ENG1		Mos				
		Hrs				
		Enc				
7150 Rev 6	**IMPROVED FUEL SHUTOFF VALVE ASSEMBLY - INTRODUCTION OF**		RE (-)		Optional	
72 ENG2		Mos				
		Hrs				
		Enc				
7150 Rev 7	**IMPROVED FUEL SHUTOFF VALVE ASSEMBLY - INTRODUCTION OF**		T (A/R)		Optional	
72 ENG1		Mos				
		Hrs				
		Enc				
7150 Rev 7	**IMPROVED FUEL SHUTOFF VALVE ASSEMBLY - INTRODUCTION OF**		T (A/R)		Optional	
72 ENG2		Mos				
		Hrs				
		Enc				

Task No / SEQ PN/SN	Description	CW	REQ	TOL	Categories / DUE	Time Remaining
7154	**NO. 4 BEARING HOUSING COVER STRAINER ELEMENT ASSEMBLY - INTRODUCTION OF**		RE (-)		Optional	
72 ENG1		Mos				
		Hrs				
		Enc				
7154	**NO. 4 BEARING HOUSING COVER STRAINER ELEMENT ASSEMBLY - INTRODUCTION OF**		RE (-)		Optional	
72 ENG2		Mos				
		Hrs				
		Enc				
7154 Rev 1	**NO. 4 BEARING HOUSING COVER STRAINER ELEMENT ASSEMBLY - INTRODUCTION OF**		T (A/R)		Optional	
72 ENG1		Mos				
		Hrs				
		Enc				
7154 Rev 1	**NO. 4 BEARING HOUSING COVER STRAINER ELEMENT ASSEMBLY - INTRODUCTION OF**		T (A/R)		Optional	
72 ENG2		Mos				
		Hrs				
		Enc				
7165	**IMPROVED NO. 2 BEARING CARBON SEAL ASSEMBLY WITH INTEGRAL NUT - INTRODUCTION OF**		RE (-)		Optional	
72 ENG1		Mos				
		Hrs				
		Enc				
7165	**IMPROVED NO. 2 BEARING CARBON SEAL ASSEMBLY WITH INTEGRAL NUT - INTRODUCTION OF**		RE (-)		Optional	
72 ENG2		Mos				
		Hrs				
		Enc				
7165 Rev 1	**IMPROVED NO. 2 BEARING CARBON SEAL ASSEMBLY WITH INTEGRAL NUT - INTRODUCTION OF**		RE (-)		Optional	
72 ENG1		Mos				
		Hrs				
		Enc				
7165 Rev 1	**IMPROVED NO. 2 BEARING CARBON SEAL ASSEMBLY WITH INTEGRAL NUT - INTRODUCTION OF**		RE (-)		Optional	
72 ENG2		Mos				
		Hrs				
		Enc				
7165 Rev 2	**IMPROVED NO. 2 BEARING CARBON SEAL ASSEMBLY WITH INTEGRAL NUT - INTRODUCTION OF**		RE (-)		Optional	
72 ENG1		Mos				
		Hrs				
		Enc				
7165 Rev 2	**IMPROVED NO. 2 BEARING CARBON SEAL ASSEMBLY WITH INTEGRAL NUT - INTRODUCTION OF**		RE (-)		Optional	
72 ENG2		Mos				
		Hrs				
		Enc				
7165 Rev 3	**IMPROVED NO. 2 BEARING CARBON SEAL ASSEMBLY WITH INTEGRAL NUT - INTRODUCTION OF**		RE (-)		Optional	
72 ENG1		Mos				
		Hrs				
		Enc				
7165 Rev 3	**IMPROVED NO. 2 BEARING CARBON SEAL ASSEMBLY WITH INTEGRAL NUT - INTRODUCTION OF**		RE (-)		Optional	
72 ENG2		Mos				
		Hrs				
		Enc				
7165 Rev 4	**IMPROVED NO. 2 BEARING CARBON SEAL ASSEMBLY WITH INTEGRAL NUT - INTRODUCTION OF**		T (A/R)		Optional	
72 ENG1		Mos				
		Hrs				
		Enc				

Task No / SEQ PN/SN	Description	CW	REQ	TOL	Categories / DUE	Time Remaining
7165 Rev 4	**IMPROVED NO. 2 BEARING CARBON SEAL ASSEMBLY WITH INTEGRAL NUT - INTRODUCTION OF**		T (A/R)		Optional	
72 ENG2		Mos				
		Hrs				
		Enc				
7182	**WASPALOY FLANGE BOLTS - INTRODUCTION OF**		RE (-)		Optional	
72 ENG1		Mos				
		Hrs				
		Enc				
7182	**WASPALOY FLANGE BOLTS - INTRODUCTION OF**		RE (-)		Optional	
72 ENG2		Mos				
		Hrs				
		Enc				
7182 Rev 1	**WASPALOY FLANGE BOLTS - INTRODUCTION OF**		RE (-)		Optional	
72 ENG1		Mos				
		Hrs				
		Enc				
7182 Rev 1	**WASPALOY FLANGE BOLTS - INTRODUCTION OF**		RE (-)		Optional	
72 ENG2		Mos				
		Hrs				
		Enc				
7182 Rev 2	**WASPALOY FLANGE BOLTS - INTRODUCTION OF**		T (A/R)		Optional	
72 ENG1		Mos				
		Hrs				
		Enc				
7182 Rev 2	**WASPALOY FLANGE BOLTS - INTRODUCTION OF**		T (A/R)		Optional	
72 ENG2		Mos				
		Hrs				
		Enc				
7185	**OIL PUMP ASSEMBLY - IMPROVED OIL SCAVENGING**		RE (-)		Optional	
72 ENG1		Mos				
		Hrs				
		Enc				
7185	**OIL PUMP ASSEMBLY - IMPROVED OIL SCAVENGING**		RE (-)		Optional	
72 ENG2		Mos				
		Hrs				
		Enc				
7185 Rev 1	**OIL PUMP ASSEMBLY - IMPROVED OIL SCAVENGING**		RE (-)		Optional	
72 ENG1		Mos				
		Hrs				
		Enc				
7185 Rev 1	**OIL PUMP ASSEMBLY - IMPROVED OIL SCAVENGING**		RE (-)		Optional	
72 ENG2		Mos				
		Hrs				
		Enc				
7185 Rev 2	**OIL PUMP ASSEMBLY - IMPROVED OIL SCAVENGING**		T (A/R)		Optional	
72 ENG1		Mos				
		Hrs				
		Enc				
7185 Rev 2	**OIL PUMP ASSEMBLY - IMPROVED OIL SCAVENGING**		T (A/R)		Optional	
72 ENG2		Mos				
		Hrs				
		Enc				

Task No / SEQ PN/SN	Description	CW	REQ	TOL	Categories / DUE	Time Remaining
7186	**ENGINE SHIPPING CONTAINER ASSEMBLY - MODIFICATION OF**		RE (-)		Optional	
72 ENG1		Mos				
		Hrs				
		Enc				
7186	**ENGINE SHIPPING CONTAINER ASSEMBLY - MODIFICATION OF**		RE (-)		Optional	
72 ENG2		Mos				
		Hrs				
		Enc				
7186 Rev 1	**ENGINE SHIPPING CONTAINER ASSEMBLY - MODIFICATION OF**		T (A/R)		Optional	
72 ENG1		Mos				
		Hrs				
		Enc				
7186 Rev 1	**ENGINE SHIPPING CONTAINER ASSEMBLY - MODIFICATION OF**		T (A/R)		Optional	
72 ENG2		Mos				
		Hrs				
		Enc				
7187	**IMPROVED CENTRIFUGAL IMPELLER - INTRODUCTION OF**		RE (-)		Optional	
72 ENG1		Mos				
		Hrs				
		Enc				
7187	**IMPROVED CENTRIFUGAL IMPELLER - INTRODUCTION OF**		RE (-)		Optional	
72 ENG2		Mos				
		Hrs				
		Enc				
7187 Rev 1	**IMPROVED CENTRIFUGAL IMPELLER - INTRODUCTION OF**		RE (-)		Optional	
72 ENG1		Mos				
		Hrs				
		Enc				
7187 Rev 1	**IMPROVED CENTRIFUGAL IMPELLER - INTRODUCTION OF**		RE (-)		Optional	
72 ENG2		Mos				
		Hrs				
		Enc				
7187 Rev 2	**IMPROVED CENTRIFUGAL IMPELLER - INTRODUCTION OF**		RE (-)		Optional	
72 ENG1		Mos				
		Hrs				
		Enc				
7187 Rev 2	**IMPROVED CENTRIFUGAL IMPELLER - INTRODUCTION OF**		RE (-)		Optional	
72 ENG2		Mos				
		Hrs				
		Enc				
7187 Rev 3	**IMPROVED CENTRIFUGAL IMPELLER - INTRODUCTION OF**		RE (-)		Optional	
72 ENG1		Mos				
		Hrs				
		Enc				
7187 Rev 3	**IMPROVED CENTRIFUGAL IMPELLER - INTRODUCTION OF**		RE (-)		Optional	
72 ENG2		Mos				
		Hrs				
		Enc				
7187 Rev 4	**IMPROVED CENTRIFUGAL IMPELLER - INTRODUCTION OF**		RE (-)		Optional	
72 ENG1		Mos				
		Hrs				
		Enc				

Task No / SEQ PN/SN	Description		CW	REQ	TOL	Categories / DUE	Time Remaining
7187 Rev 4	**IMPROVED CENTRIFUGAL IMPELLER - INTRODUCTION OF**			RE (-)		Optional	
72 ENG2		Mos					
		Hrs					
		Enc					
7187 Rev 5	**IMPROVED CENTRIFUGAL IMPELLER - INTRODUCTION OF**			RE (-)		Optional	
72 ENG1		Mos					
		Hrs					
		Enc					
7187 Rev 5	**IMPROVED CENTRIFUGAL IMPELLER - INTRODUCTION OF**			RE (-)		Optional	
72 ENG2		Mos					
		Hrs					
		Enc					
7187 Rev 6	**IMPROVED CENTRIFUGAL IMPELLER - INTRODUCTION OF**			T (A/R)		Optional	
72 ENG1		Mos					
		Hrs					
		Enc					
7187 Rev 6	**IMPROVED CENTRIFUGAL IMPELLER - INTRODUCTION OF**			T (A/R)		Optional	
72 ENG2		Mos					
		Hrs					
		Enc					
7188	**Indroduction of Improved Gas Generator Diffuser Deflector Strip (Superseded by SB 7232 and SB 7233)**			RE (-)		Recommended	
72 ENG1		Mos					
		Hrs					
(AVG MAN HRS: 0.5)		Enc					
7188	**Indroduction of Improved Gas Generator Diffuser Deflector Strip (Superseded by SB 7232 and SB 7233)**			RE (-)		Recommended	
72 ENG2		Mos					
		Hrs					
(AVG MAN HRS: 0.5)		Enc					
7188 Rev 1	**Indroduction of Improved Gas Generator Diffuser Deflector Strip (Superseded by SB 7232 and SB 7233)**			RE (-)		Recommended	
72 ENG1		Mos					
		Hrs					
(AVG MAN HRS: 0.5)		Enc					
7188 Rev 1	**Indroduction of Improved Gas Generator Diffuser Deflector Strip (Superseded by SB 7232 and SB 7233)**			RE (-)		Recommended	
72 ENG2		Mos					
		Hrs					
(AVG MAN HRS: 0.5)		Enc					
7188 Rev 2	**Indroduction of Improved Gas Generator Diffuser Deflector Strip (Superseded by SB 7232 and SB 7233)**			RE (-)		Recommended	
72 ENG1		Mos					
		Hrs					
(AVG MAN HRS: 0.5)		Enc					
7188 Rev 2	**Indroduction of Improved Gas Generator Diffuser Deflector Strip (Superseded by SB 7232 and SB 7233)**			RE (-)		Recommended	
72 ENG2		Mos					
		Hrs					
(AVG MAN HRS: 0.5)		Enc					
7189	**Indroduction of Improved Hot Section Hardware (Superseded by SB 7275)**			RE (-)		Recommended	
72 ENG1		Mos					
		Hrs					
		Enc					
7189	**Indroduction of Improved Hot Section Hardware (Superseded by SB 7275)**			RE (-)		Recommended	
72 ENG2		Mos	24-May-1999				
		Hrs					
		Enc					

Task No / SEQ PN/SN	Description	CW	REQ	TOL	Categories / DUE	Time Remaining
7189 Rev 1	**Indroduction of Improved Hot Section Hardware (Superseded by SB 7275)**		RE (-)		Recommended	
72 ENG1		Mos				
		Hrs				
		Enc				
7189 Rev 1	**Indroduction of Improved Hot Section Hardware (Superseded by SB 7275)**		RE (-)		Recommended	
72 ENG2		Mos				
		Hrs				
		Enc				
7189 Rev 2	**Indroduction of Improved Hot Section Hardware (Superseded by SB 7275)**		RE (-)		Recommended	
72 ENG1		Mos				
		Hrs				
		Enc				
7189 Rev 2	**Indroduction of Improved Hot Section Hardware (Superseded by SB 7275)**		RE (-)		Recommended	
72 ENG2		Mos				
		Hrs				
		Enc				
7189 Rev 3	**Indroduction of Improved Hot Section Hardware (Superseded by SB 7275)**		RE (-)		Recommended	
72 ENG1		Mos				
		Hrs				
		Enc				
7189 Rev 3	**Indroduction of Improved Hot Section Hardware (Superseded by SB 7275)**		RE (-)		Recommended	
72 ENG2		Mos				
		Hrs				
		Enc				
7191	**IMPROVED NO. 2 BEARING RETAINING PLATE - INTRODUCTION OF**		RE (-)		Optional	
72 ENG1		Mos				
		Hrs				
		Enc				
7191	**IMPROVED NO. 2 BEARING RETAINING PLATE - INTRODUCTION OF**		RE (-)		Optional	
72 ENG2		Mos				
		Hrs				
		Enc				
7191 Rev 1	**IMPROVED NO. 2 BEARING RETAINING PLATE - INTRODUCTION OF**		T (A/R)		Optional	
72 ENG1		Mos				
		Hrs				
		Enc				
7191 Rev 1	**IMPROVED NO. 2 BEARING RETAINING PLATE - INTRODUCTION OF**		T (A/R)		Optional	
72 ENG2		Mos				
		Hrs				
		Enc				
7193	**NO. 4 BEARING HOUSING - IMPROVED METHOD OF BOLT RETENTION**		RE (-)		Optional	
72 ENG1		Mos				
		Hrs				
		Enc				
7193	**NO. 4 BEARING HOUSING - IMPROVED METHOD OF BOLT RETENTION**		RE (-)		Optional	
72 ENG2		Mos				
		Hrs				
		Enc				
7193 Rev 1	**NO. 4 BEARING HOUSING - IMPROVED METHOD OF BOLT RETENTION**		RE (-)		Optional	
72 ENG1		Mos				
		Hrs				
		Enc				

Task No / SEQ PN/SN	Description		CW	REQ	TOL	Categories / DUE	Time Remaining
7193 Rev 1	**NO. 4 BEARING HOUSING - IMPROVED METHOD OF BOLT RETENTION**			RE (-)		Optional	
72 ENG2		Mos					
		Hrs					
		Enc					
7193 Rev 2	**NO. 4 BEARING HOUSING - IMPROVED METHOD OF BOLT RETENTION**			RE (-)		Optional	
72 ENG1		Mos					
		Hrs					
		Enc					
7193 Rev 2	**NO. 4 BEARING HOUSING - IMPROVED METHOD OF BOLT RETENTION**			RE (-)		Optional	
72 ENG2		Mos					
		Hrs					
		Enc					
7193 Rev 3	**NO. 4 BEARING HOUSING - IMPROVED METHOD OF BOLT RETENTION**			RE (-)		Optional	
72 ENG1		Mos					
		Hrs					
		Enc					
7193 Rev 3	**NO. 4 BEARING HOUSING - IMPROVED METHOD OF BOLT RETENTION**			RE (-)		Optional	
72 ENG2		Mos					
		Hrs					
		Enc					
7193 Rev 4	**NO. 4 BEARING HOUSING - IMPROVED METHOD OF BOLT RETENTION**			RE (-)		Optional	
72 ENG1		Mos					
		Hrs					
		Enc					
7193 Rev 4	**NO. 4 BEARING HOUSING - IMPROVED METHOD OF BOLT RETENTION**			RE (-)		Optional	
72 ENG2		Mos					
		Hrs					
		Enc					
7193 Rev 5	**NO. 4 BEARING HOUSING - IMPROVED METHOD OF BOLT RETENTION**			RE (-)		Optional	
72 ENG1		Mos					
		Hrs					
		Enc					
7193 Rev 5	**NO. 4 BEARING HOUSING - IMPROVED METHOD OF BOLT RETENTION**			RE (-)		Optional	
72 ENG2		Mos					
		Hrs					
		Enc					
7193 Rev 6	**NO. 4 BEARING HOUSING - IMPROVED METHOD OF BOLT RETENTION**			T (A/R)		Optional	
72 ENG1		Mos					
		Hrs					
		Enc					
7193 Rev 6	**NO. 4 BEARING HOUSING - IMPROVED METHOD OF BOLT RETENTION**			T (A/R)		Optional	
72 ENG2		Mos					
		Hrs					
		Enc					
7194	**NEW PLAIN FOUR-HOLE COVER - INTRODUCTION OF**			T (A/R)		Optional	
72 ENG1		Mos					
		Hrs					
		Enc					
7194	**NEW PLAIN FOUR-HOLE COVER - INTRODUCTION OF**			T (A/R)		Optional	
72 ENG2		Mos					
		Hrs					
		Enc					

Task No / SEQ PN/SN	Description	CW	REQ	TOL	Categories / DUE	Time Remaining
7196	**NEW LOW COMPRESSOR INNER SHROUD - INTRODUCTION OF**		RE (-)		Optional	
72 ENG1		Mos				
		Hrs				
		Enc				
7196	**NEW LOW COMPRESSOR INNER SHROUD - INTRODUCTION OF**		RE (-)		Optional	
72 ENG2		Mos				
		Hrs				
		Enc				
7196 Rev 1	**NEW LOW COMPRESSOR INNER SHROUD - INTRODUCTION OF**		T (A/R)		Optional	
72 ENG1		Mos				
		Hrs				
		Enc				
7196 Rev 1	**NEW LOW COMPRESSOR INNER SHROUD - INTRODUCTION OF**		T (A/R)		Optional	
72 ENG2		Mos				
		Hrs				
		Enc				
7197	**IMPROVED IMPELLER SHROUD VIBRATION DAMPER RING - INTRODUCTION OF**		RE (-)		Optional	
72 ENG1		Mos				
		Hrs				
		Enc				
7197	**IMPROVED IMPELLER SHROUD VIBRATION DAMPER RING - INTRODUCTION OF**		RE (-)		Optional	
72 ENG2		Mos				
		Hrs				
		Enc				
7197 Rev 1	**IMPROVED IMPELLER SHROUD VIBRATION DAMPER RING - INTRODUCTION OF**		T (A/R)		Optional	
72 ENG1		Mos				
		Hrs				
		Enc				
7197 Rev 1	**IMPROVED IMPELLER SHROUD VIBRATION DAMPER RING - INTRODUCTION OF**		T (A/R)		Optional	
72 ENG2		Mos				
		Hrs				
		Enc				
7198	**Indroduction of Improved Retention of Combustion Liner asssembly (Canceeled)**		RE (-)		Recommended	
72 ENG1		Mos				
		Hrs				
		Enc				
7198	**Indroduction of Improved Retention of Combustion Liner asssembly (Canceeled)**		RE (-)		Recommended	
72 ENG2		Mos				
		Hrs				
		Enc				
7198 Rev 1	**Indroduction of Improved Retention of Combustion Liner asssembly (Canceeled)**		RE (-)		Recommended	
72 ENG1		Mos				
		Hrs				
		Enc				
7198 Rev 1	**Indroduction of Improved Retention of Combustion Liner asssembly (Canceeled)**		RE (-)		Recommended	
72 ENG2		Mos				
		Hrs				
		Enc				
7199	**IMPROVED COMBUSTION CHAMBER LINER IGNITER GROMMET - INTRODUCTION OF**		RE (-)		Optional	
72 ENG1		Mos				
		Hrs				
		Enc				

Task No / SEQ / PN/SN	Description		CW	REQ	TOL	Categories / DUE	Time Remaining
7199	**IMPROVED COMBUSTION CHAMBER LINER IGNITER GROMMET - INTRODUCTION OF**			RE (-)		Optional	
72 ENG2		Mos					
		Hrs					
		Enc					
7199 Rev 1	**IMPROVED COMBUSTION CHAMBER LINER IGNITER GROMMET - INTRODUCTION OF**			RE (-)		Optional	
72 ENG1		Mos					
		Hrs					
		Enc					
7199 Rev 1	**IMPROVED COMBUSTION CHAMBER LINER IGNITER GROMMET - INTRODUCTION OF**			RE (-)		Optional	
72 ENG2		Mos					
		Hrs					
		Enc					
7199 Rev 2	**IMPROVED COMBUSTION CHAMBER LINER IGNITER GROMMET - INTRODUCTION OF**			RE (-)		Optional	
72 ENG1		Mos					
		Hrs					
		Enc					
7199 Rev 2	**IMPROVED COMBUSTION CHAMBER LINER IGNITER GROMMET - INTRODUCTION OF**			RE (-)		Optional	
72 ENG2		Mos					
		Hrs					
		Enc					
7199 Rev 3	**IMPROVED COMBUSTION CHAMBER LINER IGNITER GROMMET - INTRODUCTION OF**			T (A/R)		Optional	
72 ENG1		Mos					
		Hrs					
		Enc					
7199 Rev 3	**IMPROVED COMBUSTION CHAMBER LINER IGNITER GROMMET - INTRODUCTION OF**			T (A/R)		Optional	
72 ENG2		Mos					
		Hrs					
		Enc					
720000-0401	**High Turbine Rotor Disk**			RE		EMM - Life Limit	**≈26-Nov-2044**
72 ENG1		Mos	05-Jul-2018				
3023411		Hrs	10,346.6				
5P531		Enc	11,768	14,000		20,280	6,632 Enc
Note: NOTE: 7. When installed in Czech CAA application, a Flight Count Factor of 1.1 must be applied for JT15D-5 engines built to B.S. 713 and JT15D-5R engines (Ref. Table 3).							
720000-0401	**High Turbine Rotor Disk**			RE		EMM - Life Limit	**≈08-Aug-2044**
72 ENG2		Mos	13-Oct-2021				
3023411		Hrs	6,972.1				
28A805		Enc	6,708	14,000		14,000	6,524 Enc
Note: NOTE: 7. When installed in Czech CAA application, a Flight Count Factor of 1.1 must be applied for JT15D-5 engines built to B.S. 713 and JT15D-5R engines (Ref. Table 3).							
7202	**NEW IMPROVED LOW TURBINE ROTOR BLADES - INTRODUCTION OF**			RE (-)		Optional	
72 ENG1		Mos					
		Hrs					
		Enc					
7202	**NEW IMPROVED LOW TURBINE ROTOR BLADES - INTRODUCTION OF**			RE (-)		Optional	
72 ENG2		Mos					
		Hrs					
		Enc					

Task No / SEQ PN/SN	Description	CW	REQ	TOL	Categories / DUE	Time Remaining
7202 Rev 1	**NEW IMPROVED LOW TURBINE ROTOR BLADES - INTRODUCTION OF**		T (A/R)		Optional	
72 ENG1		Mos				
		Hrs				
		Enc				
7202 Rev 1	**NEW IMPROVED LOW TURBINE ROTOR BLADES - INTRODUCTION OF**		T (A/R)		Optional	
72 ENG2		Mos				
		Hrs				
		Enc				
7206	**NEW IMPROVED NO. 2 BEARING RETAINING PLATE - INTRODUCTION OF**		RE (-)		Optional	
72 ENG1		Mos				
		Hrs				
		Enc				
7206	**NEW IMPROVED NO. 2 BEARING RETAINING PLATE - INTRODUCTION OF**		RE (-)		Optional	
72 ENG2		Mos				
		Hrs				
		Enc				
7206 Rev 1	**NEW IMPROVED NO. 2 BEARING RETAINING PLATE - INTRODUCTION OF**		RE (-)		Optional	
72 ENG1		Mos				
		Hrs				
		Enc				
7206 Rev 1	**NEW IMPROVED NO. 2 BEARING RETAINING PLATE - INTRODUCTION OF**		RE (-)		Optional	
72 ENG2		Mos				
		Hrs				
		Enc				
7206 Rev 2	**NEW IMPROVED NO. 2 BEARING RETAINING PLATE - INTRODUCTION OF**		T (A/R)		Optional	
72 ENG1		Mos				
		Hrs				
		Enc				
7206 Rev 2	**NEW IMPROVED NO. 2 BEARING RETAINING PLATE - INTRODUCTION OF**		T (A/R)		Optional	
72 ENG2		Mos				
		Hrs				
		Enc				
7207	**IGNITION EXCITER TO IGNITER - REPLACEMENT OF**		RE (-)		Optional	
72 ENG1		Mos				
		Hrs				
		Enc				
7207	**IGNITION EXCITER TO IGNITER - REPLACEMENT OF**		RE (-)		Optional	
72 ENG2		Mos				
		Hrs				
		Enc				
7207 Rev 1	**IGNITION EXCITER TO IGNITER - REPLACEMENT OF**		T (A/R)		Optional	
72 ENG1		Mos				
		Hrs				
		Enc				
7207 Rev 1	**IGNITION EXCITER TO IGNITER - REPLACEMENT OF**		T (A/R)		Optional	
72 ENG2		Mos				
		Hrs				
		Enc				
7208	**Operation of A JT15D-4B Engine as A JT15D-4 Engine**		T (A/R)		Informational	
72 ENG1		Mos				
		Hrs				
		Enc				

Task No / SEQ PN/SN	Description	CW	REQ	TOL	Categories / DUE	Time Remaining
7208	**Operation of A JT15D-4B Engine as A JT15D-4 Engine**		T (A/R)		Informational	
72 ENG2		Mos				
		Hrs				
		Enc				
7212	**LOWER TOWER SHAFT BEARING ANTIROTATION WOODRUFF KEY - REPLACEMENT OF**		RE (-)		Optional	
72 ENG1		Mos				
		Hrs				
		Enc				
7212	**LOWER TOWER SHAFT BEARING ANTIROTATION WOODRUFF KEY - REPLACEMENT OF**		RE (-)		Optional	
72 ENG2		Mos				
		Hrs				
		Enc				
7212 Rev 1	**LOWER TOWER SHAFT BEARING ANTIROTATION WOODRUFF KEY - REPLACEMENT OF**		RE (-)		Optional	
72 ENG1		Mos				
		Hrs				
		Enc				
7212 Rev 1	**LOWER TOWER SHAFT BEARING ANTIROTATION WOODRUFF KEY - REPLACEMENT OF**		RE (-)		Optional	
72 ENG2		Mos				
		Hrs				
		Enc				
7212 Rev 2	**LOWER TOWER SHAFT BEARING ANTIROTATION WOODRUFF KEY - REPLACEMENT OF**		T (A/R)		Optional	
72 ENG1		Mos				
		Hrs				
		Enc				
7212 Rev 2	**LOWER TOWER SHAFT BEARING ANTIROTATION WOODRUFF KEY - REPLACEMENT OF**		T (A/R)		Optional	
72 ENG2		Mos				
		Hrs				
		Enc				
7215	**WASPALOY FLANGE BOLTS - INTRODUCTION OF**		RE (-)		Optional	
72 ENG1		Mos				
		Hrs				
		Enc				
7215	**WASPALOY FLANGE BOLTS - INTRODUCTION OF**		RE (-)		Optional	
72 ENG2		Mos				
		Hrs				
		Enc				
7215 Rev 1	**WASPALOY FLANGE BOLTS - INTRODUCTION OF**		T (A/R)		Optional	
72 ENG1		Mos				
		Hrs				
		Enc				
7215 Rev 1	**WASPALOY FLANGE BOLTS - INTRODUCTION OF**		T (A/R)		Optional	
72 ENG2		Mos				
		Hrs				
		Enc				
7216	**Replacement of Gas Generator case (Superseded by SB 7240)**		RE (-)			
72 ENG1		Mos				
		Hrs				
		Enc				
7216	**Replacement of Gas Generator case (Superseded by SB 7240)**		RE (-)			
72 ENG2		Mos				
		Hrs				
		Enc				

Task No / SEQ PN/SN	Description	CW	REQ	TOL	Categories / DUE	Time Remaining
7216 Rev 1	**Replacement of Gas Generator case (Superseded by SB 7240)**		RE (-)			
72 ENG1		Mos				
		Hrs				
		Enc				
7216 Rev 1	**Replacement of Gas Generator case (Superseded by SB 7240)**		RE (-)			
72 ENG2		Mos				
		Hrs				
		Enc				
7216 Rev 2	**Replacement of Gas Generator case (Superseded by SB 7240)**		RE (-)			
72 ENG1		Mos				
		Hrs				
		Enc				
7216 Rev 2	**Replacement of Gas Generator case (Superseded by SB 7240)**		RE (-)			
72 ENG2		Mos				
		Hrs				
		Enc				
7217	**Replacement of Gas Generator case (Superseded by SB 7240)**		RE (-)			
72 ENG1		Mos				
		Hrs				
		Enc				
7217	**Replacement of Gas Generator case (Superseded by SB 7240)**		RE (-)			
72 ENG2		Mos				
		Hrs				
		Enc				
7217 Rev 1	**Replacement of Gas Generator case (Superseded by SB 7240)**		RE (-)			
72 ENG1		Mos				
		Hrs				
		Enc				
7217 Rev 1	**Replacement of Gas Generator case (Superseded by SB 7240)**		RE (-)			
72 ENG2		Mos				
		Hrs				
		Enc				
7217 Rev 2	**Replacement of Gas Generator case (Superseded by SB 7240)**		RE (-)			
72 ENG1		Mos				
		Hrs				
		Enc				
7217 Rev 2	**Replacement of Gas Generator case (Superseded by SB 7240)**		RE (-)			
72 ENG2		Mos				
		Hrs				
		Enc				
7220	**NEW NO. 4 BEARING OIL NOZZLE AND IMPROVED BEARING COVER - INTRODUCTION OF**		RE (-)		Optional	
72 ENG1		Mos				
		Hrs				
		Enc				
7220	**NEW NO. 4 BEARING OIL NOZZLE AND IMPROVED BEARING COVER - INTRODUCTION OF**		RE (-)		Optional	
72 ENG2		Mos				
		Hrs				
		Enc				
7220 Rev 1	**NEW NO. 4 BEARING OIL NOZZLE AND IMPROVED BEARING COVER - INTRODUCTION OF**		RE (-)		Optional	
72 ENG1		Mos				
		Hrs				
		Enc				

Task No / SEQ PN/SN	Description	CW	REQ	TOL	Categories / DUE	Time Remaining
7220 Rev 1	**NEW NO. 4 BEARING OIL NOZZLE AND IMPROVED BEARING COVER - INTRODUCTION OF**		RE (-)		Optional	
72 ENG2		Mos				
		Hrs				
		Enc				
7220 Rev 2	**NEW NO. 4 BEARING OIL NOZZLE AND IMPROVED BEARING COVER - INTRODUCTION OF**		RE (-)		Optional	
72 ENG1		Mos				
		Hrs				
		Enc				
7220 Rev 2	**NEW NO. 4 BEARING OIL NOZZLE AND IMPROVED BEARING COVER - INTRODUCTION OF**		RE (-)		Optional	
72 ENG2		Mos				
		Hrs				
		Enc				
7220 Rev 3	**NEW NO. 4 BEARING OIL NOZZLE AND IMPROVED BEARING COVER - INTRODUCTION OF**		T (A/R)		Optional	
72 ENG1		Mos				
		Hrs				
		Enc				
7220 Rev 3	**NEW NO. 4 BEARING OIL NOZZLE AND IMPROVED BEARING COVER - INTRODUCTION OF**		T (A/R)		Optional	
72 ENG2		Mos				
		Hrs				
		Enc				
7226	**IMPROVED TURBINE SHAFT LOCKING BOLT - REPLACEMENT OF**		RE (-)		Optional	
72 ENG1		Mos				
		Hrs				
		Enc				
7226	**IMPROVED TURBINE SHAFT LOCKING BOLT - REPLACEMENT OF**		RE (-)		Optional	
72 ENG2		Mos				
		Hrs				
		Enc				
7226 Rev 1	**IMPROVED TURBINE SHAFT LOCKING BOLT - REPLACEMENT OF**		T (A/R)		Optional	
72 ENG1		Mos				
		Hrs				
		Enc				
7226 Rev 1	**IMPROVED TURBINE SHAFT LOCKING BOLT - REPLACEMENT OF**		T (A/R)		Optional	
72 ENG2		Mos				
		Hrs				
		Enc				
7229	**IMPROVED BREATHER ADAPTER - INTRODUCTION OF**		RE (-)		Optional	
72 ENG1		Mos				
		Hrs				
		Enc				
7229	**IMPROVED BREATHER ADAPTER - INTRODUCTION OF**		RE (-)		Optional	
72 ENG2		Mos				
		Hrs				
		Enc				
7229 Rev 1	**IMPROVED BREATHER ADAPTER - INTRODUCTION OF**		T (A/R)		Optional	
72 ENG1		Mos				
		Hrs				
		Enc				
7229 Rev 1	**IMPROVED BREATHER ADAPTER - INTRODUCTION OF**		T (A/R)		Optional	
72 ENG2		Mos				
		Hrs				
		Enc				

Task No / SEQ / PN/SN	Description		CW	REQ	TOL	Categories / DUE	Time Remaining
7230	**IMPROVED CENTRIFUGAL BREATHER IMPELLER ASSEMBLY - INTRODUCTION OF**			RE (-)		Optional	
72 ENG1		Mos					
		Hrs					
		Enc					
7230	**IMPROVED CENTRIFUGAL BREATHER IMPELLER ASSEMBLY - INTRODUCTION OF**			RE (-)		Optional	
72 ENG2		Mos					
		Hrs					
		Enc					
7230 Rev 1	**IMPROVED CENTRIFUGAL BREATHER IMPELLER ASSEMBLY - INTRODUCTION OF**			T (A/R)		Optional	
72 ENG1		Mos					
		Hrs					
		Enc					
7230 Rev 1	**IMPROVED CENTRIFUGAL BREATHER IMPELLER ASSEMBLY - INTRODUCTION OF**			T (A/R)		Optional	
72 ENG2		Mos					
		Hrs					
		Enc					
723001-0101	**Fan**			RE (O/C)			
72 ENG1		Mos					
Unknown		Hrs					
Unknown		Enc					
723001-0101	**Fan**			RE (O/C)			
72 ENG2		Mos	18-Apr-1999				
Unknown		Hrs					
Unknown		Enc					
7232	**IMPROVED GAS GENERATOR DIFFUSER DEFLECTOR STRIP FOR PRE-SB7262 AND POST-SB7217 ENGINES - INTRODUCTION OF**			RE (-)		Optional	
72 ENG1		Mos					
		Hrs					
		Enc					
7232	**IMPROVED GAS GENERATOR DIFFUSER DEFLECTOR STRIP FOR PRE-SB7262 AND POST-SB7217 ENGINES - INTRODUCTION OF**			RE (-)		Optional	
72 ENG2		Mos					
		Hrs					
		Enc					
7232 Rev 1	**IMPROVED GAS GENERATOR DIFFUSER DEFLECTOR STRIP FOR PRE-SB7262 AND POST-SB7217 ENGINES - INTRODUCTION OF**			T (A/R)		Optional	
72 ENG1		Mos					
		Hrs					
		Enc					
7232 Rev 1	**IMPROVED GAS GENERATOR DIFFUSER DEFLECTOR STRIP FOR PRE-SB7262 AND POST-SB7217 ENGINES - INTRODUCTION OF**			T (A/R)		Optional	
72 ENG2		Mos					
		Hrs					
		Enc					
723200-0101	**Low Boost Compressor Hub**			RE		EMM - Life Limit	**≈28-Nov-2044**
72 ENG1		Mos	05-Jul-2018				
3021112		Hrs	10,346.6				
4P5486		Enc	11,768	14,000		20,282	6,634 Enc
723200-0101	**Low Boost Compressor Hub**			RE		EMM - Life Limit	**≈08-Aug-2044**
72 ENG2		Mos	13-Oct-2021				
3021112		Hrs	6,972.1				
28A074		Enc	6,708	14,000		14,000	6,524 Enc

Task No / SEQ PN/SN	Description		CW	REQ	TOL	Categories / DUE	Time Remaining
723200-0201	**Low Compressor Hub**			RE		EMM - Life Limit	**≈27-Dec-2028**
72 ENG1		Mos	05-Jul-2018				
3018018		Hrs	10,346.6				
4P475		Enc	11,768				
		ATC2	23,536	27,500		29,092	1,796 ATC2
	Note: When installed in JT15D-4 engines, BS1219 and BS507, operated by Netherlands Aerospace Centre (NLR) during research missions requiring operation at sustained zero gravity conditions, each zero gravity parabolic flight manoeuvre must be considered as an additional flight to be included in the Accumulated Total Cycle calculation on each critical part.						
723200-0201	**Low Compressor Hub**			RE		EMM - Life Limit	**≈29-Nov-2043**
72 ENG2		Mos	13-Oct-2021				
3018018		Hrs	6,972.1				
29AI 71		Enc	6,708				
		ATC2	13,416	27,500		27,500	12,548 ATC2
	Note: When installed in JT15D-4 engines, BS1219 and BS507, operated by Netherlands Aerospace Centre (NLR) during research missions requiring operation at sustained zero gravity conditions, each zero gravity parabolic flight manoeuvre must be considered as an additional flight to be included in the Accumulated Total Cycle calculation on each critical part.						
7233	**IMPROVED GAS GENERATOR DIFFUSER DEFLECTOR STRIP FOR PRE-SB77217 ENGINES - INTRODUCTION OF**			RE (-)		Optional	
72 ENG1		Mos					
		Hrs					
		Enc					
7233	**IMPROVED GAS GENERATOR DIFFUSER DEFLECTOR STRIP FOR PRE-SB77217 ENGINES - INTRODUCTION OF**			RE (-)		Optional	
72 ENG2		Mos					
		Hrs					
		Enc					
7233 Rev 1	**IMPROVED GAS GENERATOR DIFFUSER DEFLECTOR STRIP FOR PRE-SB77217 ENGINES - INTRODUCTION OF**			T (A/R)		Optional	
72 ENG1		Mos					
		Hrs					
		Enc					
7233 Rev 1	**IMPROVED GAS GENERATOR DIFFUSER DEFLECTOR STRIP FOR PRE-SB77217 ENGINES - INTRODUCTION OF**			T (A/R)		Optional	
72 ENG2		Mos					
		Hrs					
		Enc					
723400-0101	**Centrifugal Impeller**			RE		EMM - Life Limit	**≈13-Nov-2034**
72 ENG1		Mos	05-Jul-2018				
3040937		Hrs	10,346.6				
7F005		Enc	11,768				
		ATC6	11,768	12,000		16,664	3,016 ATC6
	Note: "For missions of two or more flights without engine shutdown, a Flight Count Factor (FCF) of 0.75 must be applied (Ref. Table 2). When installed in JT15D-4 engines, BS1219 and BS507, operated by Netherlands Aerospace Centre (NLR) during research missions requiring operation at sustained zero gravity conditions, each zero gravity parabolic flight manoeuvre must be considered as an additional flight to be included in the Accumulated Total Cycle calculation on each critical part"						
723400-0101	**Centrifugal Impeller**			RE		EMM - Life Limit	**≈10-Jun-2040**
72 ENG2		Mos	13-Oct-2021				
3036591		Hrs	6,972.1				
7C807		Enc	6,708				
		ATC5	6,708	8,200		12,502	5,024.5 ATC5
	Note: For missions of two or more flights without engine shutdown, a Flight Count Factor (FCF) of 0.75 must be applied (Ref. Table 2). When installed in JT15D-4 engines, BS1219 and BS507, operated by Netherlands Aerospace Centre (NLR) during research missions requiring operation at sustained zero gravity conditions, each zero gravity parabolic flight manoeuvre must be considered as an additional flight to be included in the Accumulated Total Cycle calculation on each critical part						
7236	**IMPROVED NO. 1 BEARING HOUSING ASSEMBLY - INTRODUCTION OF**			RE (-)		Optional	
72 ENG1		Mos					
		Hrs					
		Enc					

Task No / SEQ PN/SN	Description	CW	REQ	TOL	Categories / DUE	Time Remaining
7236	**IMPROVED NO. 1 BEARING HOUSING ASSEMBLY - INTRODUCTION OF**		RE (-)		Optional	
72 ENG2		Mos				
		Hrs				
		Enc				
7236 Rev 1	**IMPROVED NO. 1 BEARING HOUSING ASSEMBLY - INTRODUCTION OF**		RE (-)		Optional	
72 ENG1		Mos				
		Hrs				
		Enc				
7236 Rev 1	**IMPROVED NO. 1 BEARING HOUSING ASSEMBLY - INTRODUCTION OF**		RE (-)		Optional	
72 ENG2		Mos				
		Hrs				
		Enc				
7236 Rev 2	**IMPROVED NO. 1 BEARING HOUSING ASSEMBLY - INTRODUCTION OF**		T (A/R)		Optional	
72 ENG1		Mos				
		Hrs				
		Enc				
7236 Rev 2	**IMPROVED NO. 1 BEARING HOUSING ASSEMBLY - INTRODUCTION OF**		T (A/R)		Optional	
72 ENG2		Mos				
		Hrs				
		Enc				
7238	**IMPROVED NO. 4 BEARING HOUSING HEATSHIELD - INTRODUCTION OF**		RE (-)		Optional	
72 ENG1		Mos				
		Hrs				
		Enc				
7238	**IMPROVED NO. 4 BEARING HOUSING HEATSHIELD - INTRODUCTION OF**		RE (-)		Optional	
72 ENG2		Mos				
		Hrs				
		Enc				
7238 Rev 1	**IMPROVED NO. 4 BEARING HOUSING HEATSHIELD - INTRODUCTION OF**		RE (-)		Optional	
72 ENG1		Mos				
		Hrs				
		Enc				
7238 Rev 1	**IMPROVED NO. 4 BEARING HOUSING HEATSHIELD - INTRODUCTION OF**		RE (-)		Optional	
72 ENG2		Mos				
		Hrs				
		Enc				
7238 Rev 2	**IMPROVED NO. 4 BEARING HOUSING HEATSHIELD - INTRODUCTION OF**		T (A/R)		Optional	
72 ENG1		Mos				
		Hrs				
		Enc				
7238 Rev 2	**IMPROVED NO. 4 BEARING HOUSING HEATSHIELD - INTRODUCTION OF**		T (A/R)		Optional	
72 ENG2		Mos				
		Hrs				
		Enc				
7240	**IMPROVED GAS GENERATOR CASE - INTRODUCTION OF**		RE (-)		Optional	
72 ENG1		Mos				
		Hrs				
		Enc				
7240	**IMPROVED GAS GENERATOR CASE - INTRODUCTION OF**		RE (-)		Optional	
72 ENG2		Mos				
		Hrs				
		Enc				

Task No / SEQ PN/SN	Description	CW	REQ	TOL	Categories / DUE	Time Remaining
7240 Rev 1	**IMPROVED GAS GENERATOR CASE - INTRODUCTION OF**		T (A/R)		Optional	
72 ENG1		Mos				
		Hrs				
		Enc				
7240 Rev 1	**IMPROVED GAS GENERATOR CASE - INTRODUCTION OF**		T (A/R)		Optional	
72 ENG2		Mos				
		Hrs				
		Enc				
7244	**LOW TURBINE DISK AND TURBINE SHAFT ASSEMBLY - IMPROVED DURABILITY**		RE (-)		Optional	
72 ENG1		Mos				
		Hrs				
		Enc				
7244	**LOW TURBINE DISK AND TURBINE SHAFT ASSEMBLY - IMPROVED DURABILITY**		RE (-)		Optional	
72 ENG2		Mos				
		Hrs				
		Enc				
7244 Rev 1	**LOW TURBINE DISK AND TURBINE SHAFT ASSEMBLY - IMPROVED DURABILITY**		RE (-)		Optional	
72 ENG1		Mos				
		Hrs				
		Enc				
7244 Rev 1	**LOW TURBINE DISK AND TURBINE SHAFT ASSEMBLY - IMPROVED DURABILITY**		RE (-)		Optional	
72 ENG2		Mos				
		Hrs				
		Enc				
7244 Rev 2	**LOW TURBINE DISK AND TURBINE SHAFT ASSEMBLY - IMPROVED DURABILITY**		RE (-)		Optional	
72 ENG1		Mos				
		Hrs				
		Enc				
7244 Rev 2	**LOW TURBINE DISK AND TURBINE SHAFT ASSEMBLY - IMPROVED DURABILITY**		RE (-)		Optional	
72 ENG2		Mos				
		Hrs				
		Enc				
7244 Rev 3	**LOW TURBINE DISK AND TURBINE SHAFT ASSEMBLY - IMPROVED DURABILITY**		RE (-)		Optional	
72 ENG1		Mos				
		Hrs				
		Enc				
7244 Rev 3	**LOW TURBINE DISK AND TURBINE SHAFT ASSEMBLY - IMPROVED DURABILITY**		RE (-)		Optional	
72 ENG2		Mos				
		Hrs				
		Enc				
7244 Rev 4	**Improved Durability Low Turbine Disk And Turbine Shaft Assembly**		T (-)		Optional	
72 ENG1		Mos				
		Hrs				
		Enc				
7244 Rev 4	**Improved Durability Low Turbine Disk And Turbine Shaft Assembly**		T (-)		Optional	
72 ENG2		Mos				
		Hrs				
		Enc				
7244 Rev 5	**Improved Durability Low Turbine Disk And Turbine Shaft Assembly**		RE (-)		Category 5	
72 ENG1		Mos				
		Hrs				
(AVG MAN HRS: 4)		Enc				

Task No / SEQ PN/SN	Description		CW	REQ	TOL	Categories / DUE	Time Remaining
7244 Rev 5	**Improved Durability Low Turbine Disk And Turbine Shaft Assembly**			RE (-)		Category 5	
72 ENG2		Mos	25-May-1999				
		Hrs					
(AVG MAN HRS: 4)		Enc					
7246	**Outer Bypass Duct - Improved Retention ofP3 Air-to-Fuel Control Boss**			RE (-)		Recommended	
72 ENG1		Mos					
		Hrs					
(AVG MAN HRS: 1)		Enc					
7246	**Outer Bypass Duct - Improved Retention ofP3 Air-to-Fuel Control Boss**			RE (-)		Recommended	
72 ENG2		Mos					
		Hrs					
(AVG MAN HRS: 1)		Enc					
7250	**IMPROVED 'C' FLANGE BOLTING ARRANGEMENT - INTRODUCTION OF**			RE (-)		Optional	
72 ENG1		Mos					
		Hrs					
		Enc					
7250	**IMPROVED 'C' FLANGE BOLTING ARRANGEMENT - INTRODUCTION OF**			RE (-)		Optional	
72 ENG2		Mos					
		Hrs					
		Enc					
7250 Rev 1	**IMPROVED 'C' FLANGE BOLTING ARRANGEMENT - INTRODUCTION OF**			RE (-)		Optional	
72 ENG1		Mos					
		Hrs					
		Enc					
7250 Rev 1	**IMPROVED 'C' FLANGE BOLTING ARRANGEMENT - INTRODUCTION OF**			RE (-)		Optional	
72 ENG2		Mos					
		Hrs					
		Enc					
7250 Rev 2	**IMPROVED 'C' FLANGE BOLTING ARRANGEMENT - INTRODUCTION OF**			RE (-)		Optional	
72 ENG1		Mos					
		Hrs					
		Enc					
7250 Rev 2	**IMPROVED 'C' FLANGE BOLTING ARRANGEMENT - INTRODUCTION OF**			RE (-)		Optional	
72 ENG2		Mos					
		Hrs					
		Enc					
7250 Rev 3	**IMPROVED 'C' FLANGE BOLTING ARRANGEMENT - INTRODUCTION OF**			T (A/R)		Optional	
72 ENG1		Mos					
		Hrs					
		Enc					
7250 Rev 3	**IMPROVED 'C' FLANGE BOLTING ARRANGEMENT - INTRODUCTION OF**			T (A/R)		Optional	
72 ENG2		Mos					
		Hrs					
		Enc					
725071-0101	**Combustion Liner**			RE (O/C)			
72 ENG1		Mos	30-Apr-1987				
Unknown		Hrs	0				
Unknown		Enc	0				

Task No / SEQ PN/SN	Description		CW	REQ	TOL	Categories / DUE	Time Remaining
725071-0101	**Combustion Liner**			RE (O/C)			
72 ENG2		Mos	02-Apr-1999				
Unknown		Hrs					
Unknown		Enc					
7251	**OIL DAMPED NO. 4 BEARING - INTRODUCTION OF**			RE (-)		Optional	
72 ENG1		Mos					
		Hrs					
		Enc					
7251	**OIL DAMPED NO. 4 BEARING - INTRODUCTION OF**			RE (-)		Optional	
72 ENG2		Mos					
		Hrs					
		Enc					
7251 Rev 1	**OIL DAMPED NO. 4 BEARING - INTRODUCTION OF**			RE (-)		Optional	
72 ENG1		Mos					
		Hrs					
		Enc					
7251 Rev 1	**OIL DAMPED NO. 4 BEARING - INTRODUCTION OF**			RE (-)		Optional	
72 ENG2		Mos					
		Hrs					
		Enc					
7251 Rev 2	**OIL DAMPED NO. 4 BEARING - INTRODUCTION OF**			RE (-)		Optional	
72 ENG1		Mos					
		Hrs					
		Enc					
7251 Rev 2	**OIL DAMPED NO. 4 BEARING - INTRODUCTION OF**			RE (-)		Optional	
72 ENG2		Mos					
		Hrs					
		Enc					
7251 Rev 3	**OIL DAMPED NO. 4 BEARING - INTRODUCTION OF**			RE (-)		Optional	
72 ENG1		Mos					
		Hrs					
		Enc					
7251 Rev 3	**OIL DAMPED NO. 4 BEARING - INTRODUCTION OF**			RE (-)		Optional	
72 ENG2		Mos					
		Hrs					
		Enc					
7251 Rev 4	**OIL DAMPED NO. 4 BEARING - INTRODUCTION OF**			T (A/R)		Optional	
72 ENG1		Mos					
		Hrs					
		Enc					
7251 Rev 4	**OIL DAMPED NO. 4 BEARING - INTRODUCTION OF**			T (A/R)		Optional	
72 ENG2		Mos					
		Hrs					
		Enc					
7252	**OUTER BYPASS DUCT - INSTALLATION OF RIVETS TO IMPROVE DURABILITY**			RE (-)		Optional	
72 ENG1		Mos					
		Hrs					
		Enc					

Task No / SEQ / PN/SN	Description		CW	REQ	TOL	Categories / DUE	Time Remaining
7252	**OUTER BYPASS DUCT - INSTALLATION OF RIVETS TO IMPROVE DURABILITY**			RE (-)		Optional	
72 ENG2		Mos					
		Hrs					
		Enc					
7252 Rev 1	**OUTER BYPASS DUCT - INSTALLATION OF RIVETS TO IMPROVE DURABILITY**			T (A/R)		Optional	
72 ENG1		Mos					
		Hrs					
		Enc					
7252 Rev 1	**OUTER BYPASS DUCT - INSTALLATION OF RIVETS TO IMPROVE DURABILITY**			T (A/R)		Optional	
72 ENG2		Mos					
		Hrs					
		Enc					
725200-0101	**Low Turbine Rotor 2nd Stage Disk**			RE		EMM - Life Limit	**≈26-Nov-2044**
72 ENG1		Mos	05-Jul-2018				
3022212		Hrs	10,346.6				
6P323		Enc	11,768				
		ATC8	11,768	14,000		20,280	6,632 ATC8
	Note: For missions of two or more flights without engine shutdown, a Flight Count Factor (FCF) of 0.50 must be applied (Ref. Table 2). When installed in JT15D-4 engines, BS1219 and BS507, operated by Netherlands Aerospace Centre (NLR) during research missions requiring operation at sustained zero gravity conditions, each zero gravity parabolic flight manoeuvre must be considered as an additional flight to be included in the Accumulated Total Cycle calculation on each critical part						
725200-0101	**Low Turbine Rotor 2nd Stage Disk**			RE		EMM - Life Limit	**≈08-Aug-2044**
72 ENG2		Mos	13-Oct-2021				
3022212		Hrs	6,972.1				
27A519		Enc	6,708				
		ATC8	6,708	14,000		14,000	6,524 ATC8
	Note: For missions of two or more flights without engine shutdown, a Flight Count Factor (FCF) of 0.50 must be applied (Ref. Table 2). When installed in JT15D-4 engines, BS1219 and BS507, operated by Netherlands Aerospace Centre (NLR) during research missions requiring operation at sustained zero gravity conditions, each zero gravity parabolic flight manoeuvre must be considered as an additional flight to be included in the Accumulated Total Cycle calculation on each critical part						
7253	**DEFLECTOR SUPPORT RING - IMPROVED RETENTION**			RE (-)		Optional	
72 ENG1		Mos					
		Hrs					
		Enc					
7253	**DEFLECTOR SUPPORT RING - IMPROVED RETENTION**			RE (-)		Optional	
72 ENG2		Mos					
		Hrs					
		Enc					
7253 Rev 1	**DEFLECTOR SUPPORT RING - IMPROVED RETENTION**			RE (-)		Optional	
72 ENG1		Mos					
		Hrs					
		Enc					
7253 Rev 1	**DEFLECTOR SUPPORT RING - IMPROVED RETENTION**			RE (-)		Optional	
72 ENG2		Mos					
		Hrs					
		Enc					
7253 Rev 2	**DEFLECTOR SUPPORT RING - IMPROVED RETENTION**			RE (-)		Optional	
72 ENG1		Mos					
		Hrs					
		Enc					

Task No / SEQ PN/SN	Description		CW	REQ	TOL	Categories / DUE	Time Remaining
7253 Rev 2	**DEFLECTOR SUPPORT RING - IMPROVED RETENTION**			RE (-)		Optional	
72 ENG2		Mos					
		Hrs					
		Enc					
7253 Rev 3	**DEFLECTOR SUPPORT RING - IMPROVED RETENTION**			RE (-)		Optional	
72 ENG1		Mos					
		Hrs					
		Enc					
7253 Rev 3	**DEFLECTOR SUPPORT RING - IMPROVED RETENTION**			RE (-)		Optional	
72 ENG2		Mos					
		Hrs					
		Enc					
7253 Rev 4	**DEFLECTOR SUPPORT RING - IMPROVED RETENTION**			T (A/R)		Optional	
72 ENG1		Mos					
		Hrs					
		Enc					
7253 Rev 4	**DEFLECTOR SUPPORT RING - IMPROVED RETENTION**			T (A/R)		Optional	
72 ENG2		Mos					
		Hrs					
		Enc					
725300-0101	**Low Turbine Rotor 3rd Stage Disk**			RE		EMM - Life Limit	**≈26-Nov-2044**
72 ENG1		Mos	05-Jul-2018				
3036113		Hrs	10,346.6				
6P214		Enc	11,768				
		ATC9	11,768	14,000		20,280	6,632 ATC9
	Note: For missions of two or more flights without engine shutdown, a Flight Count Factor (FCF) of 0.50 must be applied (Ref. Table 2). When installed in JT15D-4 engines, BS1219 and BS507, operated by Netherlands Aerospace Centre (NLR) during research missions requiring operation at sustained zero gravity conditions, each zero gravity parabolic flight manoeuvre must be considered as an additional flight to be included in the Accumulated Total Cycle calculation on each critical part						
725300-0101	**Low Turbine Rotor 3rd Stage Disk**			RE		EMM - Life Limit	**≈08-Aug-2044**
72 ENG2		Mos	13-Oct-2021				
3036113		Hrs	6,972.1				
28A038		Enc	6,708				
		ATC9	6,708	14,000		14,000	6,524 ATC9
	Note: For missions of two or more flights without engine shutdown, a Flight Count Factor (FCF) of 0.50 must be applied (Ref. Table 2). When installed in JT15D-4 engines, BS1219 and BS507, operated by Netherlands Aerospace Centre (NLR) during research missions requiring operation at sustained zero gravity conditions, each zero gravity parabolic flight manoeuvre must be considered as an additional flight to be included in the Accumulated Total Cycle calculation on each critical part						
7254	**IMPROVED CENTRIFUGAL IMPELLER AND HIGH COMPRESSOR SHAFT - INTRODUCTION OF**			RE (-)		Optional	
72 ENG1		Mos					
		Hrs					
		Enc					
7254	**IMPROVED CENTRIFUGAL IMPELLER AND HIGH COMPRESSOR SHAFT - INTRODUCTION OF**			RE (-)		Optional	
72 ENG2		Mos					
		Hrs					
		Enc					
7254 Rev 1	**IMPROVED CENTRIFUGAL IMPELLER AND HIGH COMPRESSOR SHAFT - INTRODUCTION OF**			RE (-)		Optional	
72 ENG1		Mos					
		Hrs					
		Enc					

Task No / SEQ PN/SN	Description	CW	REQ	TOL	Categories / DUE	Time Remaining
7254 Rev 1	**IMPROVED CENTRIFUGAL IMPELLER AND HIGH COMPRESSOR SHAFT - INTRODUCTION OF**		RE (-)		Optional	
72 ENG2		Mos				
		Hrs				
		Enc				
7254 Rev 2	**IMPROVED CENTRIFUGAL IMPELLER AND HIGH COMPRESSOR SHAFT - INTRODUCTION OF**		T (A/R)		Optional	
72 ENG1		Mos				
		Hrs				
		Enc				
7254 Rev 2	**IMPROVED CENTRIFUGAL IMPELLER AND HIGH COMPRESSOR SHAFT - INTRODUCTION OF**		T (A/R)		Optional	
72 ENG2		Mos				
		Hrs				
		Enc				
7257	**JT15D FAN BLADE INSPECTION - INTRODUCTION OF**		RE (-)		Optional	
72 ENG1		Mos				
		Hrs				
		Enc				
7257	**JT15D FAN BLADE INSPECTION - INTRODUCTION OF**		RE (-)		Optional	
72 ENG2		Mos				
		Hrs				
		Enc				
7257 Rev 1	**JT15D FAN BLADE INSPECTION - INTRODUCTION OF**		RE (-)		Optional	
72 ENG1		Mos				
		Hrs				
		Enc				
7257 Rev 1	**JT15D FAN BLADE INSPECTION - INTRODUCTION OF**		RE (-)		Optional	
72 ENG2		Mos				
		Hrs				
		Enc				
7257 Rev 2	**JT15D FAN BLADE INSPECTION - INTRODUCTION OF**		T (A/R)		Optional	
72 ENG1		Mos				
		Hrs				
		Enc				
7257 Rev 2	**JT15D FAN BLADE INSPECTION - INTRODUCTION OF**		T (A/R)		Optional	
72 ENG2		Mos				
		Hrs				
		Enc				
7258	**Indroduction of Improved Bevel Gears at the accessory Gearbox Drive (Superseded by SB 7269)**		RE (-)		Recommended	
72 ENG1		Mos				
		Hrs				
		Enc				
7258	**Indroduction of Improved Bevel Gears at the accessory Gearbox Drive (Superseded by SB 7269)**		RE (-)		Recommended	
72 ENG2		Mos				
		Hrs				
		Enc				
7258 Rev 1	**Indroduction of Improved Bevel Gears at the accessory Gearbox Drive (Superseded by SB 7269)**		RE (-)		Recommended	
72 ENG1		Mos				
		Hrs				
		Enc				
7258 Rev 1	**Indroduction of Improved Bevel Gears at the accessory Gearbox Drive (Superseded by SB 7269)**		RE (-)		Recommended	
72 ENG2		Mos				
		Hrs				
		Enc				

Task No / SEQ PN/SN	Description	CW	REQ	TOL	Categories / DUE	Time Remaining
7259	**N1 TACHO DRIVE BEVEL GEARS - REPLACEMENT OF**		RE (-)		Optional	
72 ENG1		Mos				
		Hrs				
		Enc				
7259	**N1 TACHO DRIVE BEVEL GEARS - REPLACEMENT OF**		RE (-)		Optional	
72 ENG2		Mos				
		Hrs				
		Enc				
7259 Rev 1	**N1 TACHO DRIVE BEVEL GEARS - REPLACEMENT OF**		RE (-)		Optional	
72 ENG1		Mos				
		Hrs				
		Enc				
7259 Rev 1	**N1 TACHO DRIVE BEVEL GEARS - REPLACEMENT OF**		RE (-)		Optional	
72 ENG2		Mos				
		Hrs				
		Enc				
7259 Rev 2	**N1 TACHO DRIVE BEVEL GEARS - REPLACEMENT OF**		RE (-)		Optional	
72 ENG1		Mos				
		Hrs				
		Enc				
7259 Rev 2	**N1 TACHO DRIVE BEVEL GEARS - REPLACEMENT OF**		RE (-)		Optional	
72 ENG2		Mos				
		Hrs				
		Enc				
7259 Rev 3	**N1 TACHO DRIVE BEVEL GEARS - REPLACEMENT OF**		T (A/R)		Optional	
72 ENG1		Mos				
		Hrs				
		Enc				
7259 Rev 3	**N1 TACHO DRIVE BEVEL GEARS - REPLACEMENT OF**		T (A/R)		Optional	
72 ENG2		Mos				
		Hrs				
		Enc				
7261	**GAS GENERATOR ASSEMBLY NO. 3 BEARING OIL SCAVENGE TUBE - MODIFICATION OF**		RE (-)		Optional	
72 ENG1		Mos				
		Hrs				
		Enc				
7261	**GAS GENERATOR ASSEMBLY NO. 3 BEARING OIL SCAVENGE TUBE - MODIFICATION OF**		RE (-)		Optional	
72 ENG2		Mos				
		Hrs				
		Enc				
7261 Rev 1	**GAS GENERATOR ASSEMBLY NO. 3 BEARING OIL SCAVENGE TUBE - MODIFICATION OF**		T (A/R)		Optional	
72 ENG1		Mos				
		Hrs				
		Enc				
7261 Rev 1	**GAS GENERATOR ASSEMBLY NO. 3 BEARING OIL SCAVENGE TUBE - MODIFICATION OF**		T (A/R)		Optional	
72 ENG2		Mos				
		Hrs				
		Enc				
7262	**GAS GENERATOR CASE - IMPROVED NO. 3 BEARING SCAVENGE TUBE AND REPROFILED DIFFUSER TUBES**		RE (-)		Optional	
72 ENG1		Mos				
		Hrs				
		Enc				

Task No / SEQ PN/SN	Description	CW	REQ	TOL	Categories / DUE	Time Remaining
7262	**GAS GENERATOR CASE - IMPROVED NO. 3 BEARING SCAVENGE TUBE AND REPROFILED DIFFUSER TUBES**		RE (-)		Optional	
72 ENG2		Mos				
		Hrs				
		Enc				
7262 Rev 1	**GAS GENERATOR CASE - IMPROVED NO. 3 BEARING SCAVENGE TUBE AND REPROFILED DIFFUSER TUBES**		RE (-)		Optional	
72 ENG1		Mos				
		Hrs				
		Enc				
7262 Rev 1	**GAS GENERATOR CASE - IMPROVED NO. 3 BEARING SCAVENGE TUBE AND REPROFILED DIFFUSER TUBES**		RE (-)		Optional	
72 ENG2		Mos				
		Hrs				
		Enc				
7262 Rev 2	**GAS GENERATOR CASE - IMPROVED NO. 3 BEARING SCAVENGE TUBE AND REPROFILED DIFFUSER TUBES**		RE (-)		Optional	
72 ENG1		Mos				
		Hrs				
		Enc				
7262 Rev 2	**GAS GENERATOR CASE - IMPROVED NO. 3 BEARING SCAVENGE TUBE AND REPROFILED DIFFUSER TUBES**		RE (-)		Optional	
72 ENG2		Mos				
		Hrs				
		Enc				
7262 Rev 3	**GAS GENERATOR CASE - IMPROVED NO. 3 BEARING SCAVENGE TUBE AND REPROFILED DIFFUSER TUBES**		T (A/R)		Optional	
72 ENG1		Mos				
		Hrs				
		Enc				
7262 Rev 3	**GAS GENERATOR CASE - IMPROVED NO. 3 BEARING SCAVENGE TUBE AND REPROFILED DIFFUSER TUBES**		T (A/R)		Optional	
72 ENG2		Mos				
		Hrs				
		Enc				
7263	**IMPROVED C FLANGE BOLTS - INTRODUCTION OF**		RE (-)		Optional	
72 ENG1		Mos				
		Hrs				
		Enc				
7263	**IMPROVED C FLANGE BOLTS - INTRODUCTION OF**		RE (-)		Optional	
72 ENG2		Mos				
		Hrs				
		Enc				
7263 Rev 1	**IMPROVED C FLANGE BOLTS - INTRODUCTION OF**		T (A/R)		Optional	
72 ENG1		Mos				
		Hrs				
		Enc				
7263 Rev 1	**IMPROVED C FLANGE BOLTS - INTRODUCTION OF**		T (A/R)		Optional	
72 ENG2		Mos				
		Hrs				
		Enc				
7264	**LOW COMPRESSOR STATOR ASSEMBLY - IMPROVED RETENTION**		RE (-)		Optional	
72 ENG1		Mos				
		Hrs				
		Enc				
7264	**LOW COMPRESSOR STATOR ASSEMBLY - IMPROVED RETENTION**		RE (-)		Optional	
72 ENG2		Mos				
		Hrs				
		Enc				

Task No / SEQ PN/SN	Description	CW	REQ	TOL	Categories / DUE	Time Remaining
7264 Rev 1	**LOW COMPRESSOR STATOR ASSEMBLY - IMPROVED RETENTION**		RE (-)		Optional	
72 ENG1		Mos				
		Hrs				
		Enc				
7264 Rev 1	**LOW COMPRESSOR STATOR ASSEMBLY - IMPROVED RETENTION**		RE (-)		Optional	
72 ENG2		Mos				
		Hrs				
		Enc				
7264 Rev 2	**LOW COMPRESSOR STATOR ASSEMBLY - IMPROVED RETENTION**		T (A/R)		Optional	
72 ENG1		Mos				
		Hrs				
		Enc				
7264 Rev 2	**LOW COMPRESSOR STATOR ASSEMBLY - IMPROVED RETENTION**		T (A/R)		Optional	
72 ENG2		Mos				
		Hrs				
		Enc				
7265	**OIL PUMP ASSEMBLY - INTRODUCTION OF**		RE (-)		Optional	
72 ENG1		Mos				
		Hrs				
		Enc				
7265	**OIL PUMP ASSEMBLY - INTRODUCTION OF**		RE (-)		Optional	
72 ENG2		Mos				
		Hrs				
		Enc				
7265 Rev 1	**OIL PUMP ASSEMBLY - INTRODUCTION OF**		RE (-)		Optional	
72 ENG1		Mos				
		Hrs				
		Enc				
7265 Rev 1	**OIL PUMP ASSEMBLY - INTRODUCTION OF**		RE (-)		Optional	
72 ENG2		Mos				
		Hrs				
		Enc				
7265 Rev 2	**OIL PUMP ASSEMBLY - INTRODUCTION OF**		T (A/R)		Optional	
72 ENG1		Mos				
		Hrs				
		Enc				
7265 Rev 2	**OIL PUMP ASSEMBLY - INTRODUCTION OF**		T (A/R)		Optional	
72 ENG2		Mos				
		Hrs				
		Enc				
7268	**LOW COMPRESSOR CASE DAMPENING RING - INTRODUCTION OF**		RE (-)		Recommended	
72 ENG1		Mos				
		Hrs				
		Enc				
7268	**LOW COMPRESSOR CASE DAMPENING RING - INTRODUCTION OF**		RE (-)		Recommended	
72 ENG2		Mos				
		Hrs				
		Enc				
7268 Rev 1	**LOW COMPRESSOR CASE DAMPENING RING - INTRODUCTION OF**		RE (-)		Recommended	
72 ENG1		Mos				
		Hrs				
		Enc				

Task No / SEQ PN/SN	Description	CW	REQ	TOL	Categories / DUE	Time Remaining
7268 Rev 1	**LOW COMPRESSOR CASE DAMPENING RING - INTRODUCTION OF**		RE (-)		Recommended	
72 ENG2		Mos				
		Hrs				
		Enc				
7268 Rev 2	**LOW COMPRESSOR CASE DAMPENING RING - INTRODUCTION OF**		T (A/R)		Recommended	
72 ENG1		Mos				
		Hrs				
		Enc				
7268 Rev 2	**LOW COMPRESSOR CASE DAMPENING RING - INTRODUCTION OF**		T (A/R)		Recommended	
72 ENG2		Mos				
		Hrs				
		Enc				
7269	**IMPROVED ACCESSORY GEARBOX BEVEL GEARS - INTRODUCTION OF**		RE (-)		Optional	
72 ENG1		Mos				
		Hrs				
		Enc				
7269	**IMPROVED ACCESSORY GEARBOX BEVEL GEARS - INTRODUCTION OF**		RE (-)		Optional	
72 ENG2		Mos				
		Hrs				
		Enc				
7269 Rev 1	**IMPROVED ACCESSORY GEARBOX BEVEL GEARS - INTRODUCTION OF**		RE (-)		Optional	
72 ENG1		Mos				
		Hrs				
		Enc				
7269 Rev 1	**IMPROVED ACCESSORY GEARBOX BEVEL GEARS - INTRODUCTION OF**		RE (-)		Optional	
72 ENG2		Mos				
		Hrs				
		Enc				
7269 Rev 2	**IMPROVED ACCESSORY GEARBOX BEVEL GEARS - INTRODUCTION OF**		RE (-)		Optional	
72 ENG1		Mos				
		Hrs				
		Enc				
7269 Rev 2	**IMPROVED ACCESSORY GEARBOX BEVEL GEARS - INTRODUCTION OF**		RE (-)		Optional	
72 ENG2		Mos				
		Hrs				
		Enc				
7269 Rev 3	**IMPROVED ACCESSORY GEARBOX BEVEL GEARS - INTRODUCTION OF**		T (A/R)		Optional	
72 ENG1		Mos				
		Hrs				
		Enc				
7269 Rev 3	**IMPROVED ACCESSORY GEARBOX BEVEL GEARS - INTRODUCTION OF**		T (A/R)		Optional	
72 ENG2		Mos				
		Hrs				
		Enc				
7274	**NEW OIL FILLER NECK ASSEMBLY - INTRODUCTION OF**		RE (-)		Optional	
72 ENG1		Mos				
		Hrs				
		Enc				
7274	**NEW OIL FILLER NECK ASSEMBLY - INTRODUCTION OF**		RE (-)		Optional	
72 ENG2		Mos				
		Hrs				
		Enc				

Task No / SEQ PN/SN	Description		CW	REQ	TOL	Categories / DUE	Time Remaining
7274 Rev 1	**NEW OIL FILLER NECK ASSEMBLY - INTRODUCTION OF**			T (A/R)		Optional	
72 ENG1		Mos					
		Hrs					
		Enc					
7274 Rev 1	**NEW OIL FILLER NECK ASSEMBLY - INTRODUCTION OF**			T (A/R)		Optional	
72 ENG2		Mos					
		Hrs					
		Enc					
7275	**IMPROVED HOT SECTION HARDWARE - INTRODUCTION OF (SB7275 SUPERSEDES SB7189)**			RE (-)		Optional	
72 ENG1		Mos					
		Hrs					
		Enc					
7275	**IMPROVED HOT SECTION HARDWARE - INTRODUCTION OF (SB7275 SUPERSEDES SB7189)**			RE (-)		Optional	
72 ENG2		Mos	26-May-1999				
		Hrs					
		Enc					
7275 Rev 1	**IMPROVED HOT SECTION HARDWARE - INTRODUCTION OF (SB7275 SUPERSEDES SB7189)**			T (A/R)		Optional	
72 ENG1		Mos					
		Hrs					
		Enc					
7275 Rev 1	**IMPROVED HOT SECTION HARDWARE - INTRODUCTION OF (SB7275 SUPERSEDES SB7189)**			T (A/R)		Optional	
72 ENG2		Mos					
		Hrs					
		Enc					
7276	**Introduction of Improved High Turbine Stator Assembly**			T (A/R)		Recommended	
72 ENG1		Mos					
		Hrs					
		Enc					
7276	**Introduction of Improved High Turbine Stator Assembly**			RE (-)		Recommended	
72 ENG2		Mos					
		Hrs					
		Enc					
7277	**IMPROVED HIGH TURBINE STATOR ASSEMBLY - INTRODUCTION OF**			RE (-)		Optional	
72 ENG1		Mos					
		Hrs					
		Enc					
7277	**IMPROVED HIGH TURBINE STATOR ASSEMBLY - INTRODUCTION OF**			RE (-)		Optional	
72 ENG2		Mos					
		Hrs					
		Enc					
7277 Rev 1	**IMPROVED HIGH TURBINE STATOR ASSEMBLY - INTRODUCTION OF**			RE (-)		Optional	
72 ENG1		Mos					
		Hrs					
		Enc					
7277 Rev 1	**IMPROVED HIGH TURBINE STATOR ASSEMBLY - INTRODUCTION OF**			RE (-)		Optional	
72 ENG2		Mos					
		Hrs					
		Enc					
7277 Rev 2	**IMPROVED HIGH TURBINE STATOR ASSEMBLY - INTRODUCTION OF**			RE (-)		Optional	
72 ENG1		Mos					
		Hrs					
		Enc					

Task No / SEQ PN/SN	Description	CW	REQ	TOL	Categories / DUE	Time Remaining
7277 Rev 2	**IMPROVED HIGH TURBINE STATOR ASSEMBLY - INTRODUCTION OF**		RE (-)		Optional	
72 ENG2		Mos				
		Hrs				
		Enc				
7277 Rev 3	**IMPROVED HIGH TURBINE STATOR ASSEMBLY - INTRODUCTION OF**		RE (-)		Optional	
72 ENG1		Mos				
		Hrs				
		Enc				
7277 Rev 3	**IMPROVED HIGH TURBINE STATOR ASSEMBLY - INTRODUCTION OF**		RE (-)		Optional	
72 ENG2		Mos				
		Hrs				
		Enc				
7277 Rev 4	**IMPROVED HIGH TURBINE STATOR ASSEMBLY - INTRODUCTION OF**		T (A/R)		Optional	
72 ENG1		Mos				
		Hrs				
		Enc				
7277 Rev 4	**IMPROVED HIGH TURBINE STATOR ASSEMBLY - INTRODUCTION OF**		T (A/R)		Optional	
72 ENG2		Mos				
		Hrs				
		Enc				
7281	**IMPROVED EXHAUST DUCT ASSEMBLY - REPLACEMENT OF**		RE (-)		Optional	
72 ENG1		Mos				
		Hrs				
		Enc				
7281	**IMPROVED EXHAUST DUCT ASSEMBLY - REPLACEMENT OF**		RE (-)		Optional	
72 ENG2		Mos				
		Hrs				
		Enc				
7281 Rev 1	**IMPROVED EXHAUST DUCT ASSEMBLY - REPLACEMENT OF**		RE (-)		Optional	
72 ENG1		Mos				
		Hrs				
		Enc				
7281 Rev 1	**IMPROVED EXHAUST DUCT ASSEMBLY - REPLACEMENT OF**		RE (-)		Optional	
72 ENG2		Mos				
		Hrs				
		Enc				
7281 Rev 2	**IMPROVED EXHAUST DUCT ASSEMBLY - REPLACEMENT OF**		RE (-)		Optional	
72 ENG1		Mos				
		Hrs				
		Enc				
7281 Rev 2	**IMPROVED EXHAUST DUCT ASSEMBLY - REPLACEMENT OF**		RE (-)		Optional	
72 ENG2		Mos				
		Hrs				
		Enc				
7281 Rev 3	**IMPROVED EXHAUST DUCT ASSEMBLY - REPLACEMENT OF**		RE (-)		Optional	
72 ENG1		Mos				
		Hrs				
		Enc				
7281 Rev 3	**IMPROVED EXHAUST DUCT ASSEMBLY - REPLACEMENT OF**		RE (-)		Optional	
72 ENG2		Mos				
		Hrs				
		Enc				

Task No / SEQ PN/SN	Description	CW	REQ	TOL	Categories / DUE	Time Remaining
7281 Rev 4	**IMPROVED EXHAUST DUCT ASSEMBLY - REPLACEMENT OF**		T (A/R)		Optional	
72 ENG1		Mos				
		Hrs				
		Enc				
7281 Rev 4	**IMPROVED EXHAUST DUCT ASSEMBLY - REPLACEMENT OF**		T (A/R)		Optional	
72 ENG2		Mos				
		Hrs				
		Enc				
7286	**GAS GENERATOR CASE - MODIFICATION/REPLACEMENT OF**		RE (-)		Optional	
72 ENG1		Mos				
		Hrs				
		Enc				
7286	**GAS GENERATOR CASE - MODIFICATION/REPLACEMENT OF**		RE (-)		Optional	
72 ENG2		Mos				
		Hrs				
		Enc				
7286 Rev 1	**GAS GENERATOR CASE - MODIFICATION/REPLACEMENT OF**		RE (-)		Optional	
72 ENG1		Mos				
		Hrs				
		Enc				
7286 Rev 1	**GAS GENERATOR CASE - MODIFICATION/REPLACEMENT OF**		RE (-)		Optional	
72 ENG2		Mos				
		Hrs				
		Enc				
7286 Rev 2	**GAS GENERATOR CASE - MODIFICATION/REPLACEMENT OF**		T (A/R)		Optional	
72 ENG1		Mos				
		Hrs				
		Enc				
7286 Rev 2	**GAS GENERATOR CASE - MODIFICATION/REPLACEMENT OF**		T (A/R)		Optional	
72 ENG2		Mos				
		Hrs				
		Enc				
7288	**IMPROVED OVERSPEED CONTROL WIRE ROPE - INTRODUCTION OF**		RE (-)		Optional	
72 ENG1		Mos				
		Hrs				
		Enc				
7288	**IMPROVED OVERSPEED CONTROL WIRE ROPE - INTRODUCTION OF**		RE (-)		Optional	
72 ENG2		Mos				
		Hrs				
		Enc				
7288 Rev 1	**IMPROVED OVERSPEED CONTROL WIRE ROPE - INTRODUCTION OF**		RE (-)		Optional	
72 ENG1		Mos				
		Hrs				
		Enc				
7288 Rev 1	**IMPROVED OVERSPEED CONTROL WIRE ROPE - INTRODUCTION OF**		RE (-)		Optional	
72 ENG2		Mos				
		Hrs				
		Enc				
7288 Rev 2	**IMPROVED OVERSPEED CONTROL WIRE ROPE - INTRODUCTION OF**		RE (-)		Optional	
72 ENG1		Mos				
		Hrs				
		Enc				

Task No / SEQ PN/SN	Description		CW	REQ	TOL	Categories / DUE	Time Remaining
7288 Rev 2	**IMPROVED OVERSPEED CONTROL WIRE ROPE - INTRODUCTION OF**			RE (-)		Optional	
72 ENG2		Mos					
		Hrs					
		Enc					
7288 Rev 3	**Introduction Of Improved Overspeed Control Wire Rope**			T (-)		Optional	
72 ENG1		Mos					
		Hrs					
		Enc					
7288 Rev 3	**Introduction Of Improved Overspeed Control Wire Rope**			T (-)		Optional	
72 ENG2		Mos					
		Hrs					
		Enc					
7288 Rev 4	**Replacement of Overspeed Control Wire Rope**			T (A/R)		Category 5	
72 ENG1		Mos					
		Hrs					
(AVG MAN HRS: 2)		Enc					
Note: NOTE: Due to engine serial number omissions prior to revision 4 of this service bulletin, the improved overspeed control wire rope may not have been installed on some engines. P&WC has reviewed internal and shop records at our disposal and recommends that the incorporation status of P&WC S.B. No. 7288 be determined for the engine serial numbers listed in Table 1 of this service bulletin.							
7288 Rev 4	**Replacement of Overspeed Control Wire Rope**			RE (-)		Category 5	
72 ENG2		Mos	27-May-1999				
		Hrs					
(AVG MAN HRS: 2)		Enc					
7289	**TURBOFAN ENGINE OVERSPEED CONTROL ACTUATING ROD - REWORK/REPLACEMENT OF**			RE (-)		Optional	
72 ENG1		Mos					
		Hrs					
		Enc					
7289	**TURBOFAN ENGINE OVERSPEED CONTROL ACTUATING ROD - REWORK/REPLACEMENT OF**			RE (-)		Optional	
72 ENG2		Mos					
		Hrs					
		Enc					
7289 Rev 1	**TURBOFAN ENGINE OVERSPEED CONTROL ACTUATING ROD - REWORK/REPLACEMENT OF**			T (A/R)		Optional	
72 ENG1		Mos					
		Hrs					
		Enc					
7289 Rev 1	**TURBOFAN ENGINE OVERSPEED CONTROL ACTUATING ROD - REWORK/REPLACEMENT OF**			T (A/R)		Optional	
72 ENG2		Mos					
		Hrs					
		Enc					
7291	**OIL CHECK VALVE ASSEMBLY - REPLACEMENT OF**			RE (-)		Optional	
72 ENG1		Mos					
		Hrs					
		Enc					
7291	**OIL CHECK VALVE ASSEMBLY - REPLACEMENT OF**			RE (-)		Optional	
72 ENG2		Mos					
		Hrs					
		Enc					
7291 Rev 1	**OIL CHECK VALVE ASSEMBLY - REPLACEMENT OF**			RE (-)		Optional	
72 ENG1		Mos					
		Hrs					
		Enc					

Task No / SEQ PN/SN	Description		CW	REQ	TOL	Categories / DUE	Time Remaining
7291 Rev 1	**OIL CHECK VALVE ASSEMBLY - REPLACEMENT OF**			RE (-)		Optional	
72 ENG2		Mos					
		Hrs					
		Enc					
7291 Rev 2	**OIL CHECK VALVE ASSEMBLY - REPLACEMENT OF**			RE (-)		Optional	
72 ENG1		Mos					
		Hrs					
		Enc					
7291 Rev 2	**OIL CHECK VALVE ASSEMBLY - REPLACEMENT OF**			RE (-)		Optional	
72 ENG2		Mos					
		Hrs					
		Enc					
7291 Rev 3	**OIL CHECK VALVE ASSEMBLY - REPLACEMENT OF**			T (A/R)		Optional	
72 ENG1		Mos					
		Hrs					
		Enc					
7291 Rev 3	**OIL CHECK VALVE ASSEMBLY - REPLACEMENT OF**			T (A/R)		Optional	
72 ENG2		Mos					
		Hrs					
		Enc					
7292	**Introduction of Improved Fuel Manifold Transfer Tube Locking Brackets**			T (-)		Optional	
72 ENG1		Mos					
		Hrs					
		Enc					
7292	**Introduction of Improved Fuel Manifold Transfer Tube Locking Brackets**			T (-)		Optional	
72 ENG2		Mos					
		Hrs					
		Enc					
7292 Rev 1	**Introduction of Improved Fuel Manifold Transfer Tube Locking Brackets**			T (A/R)		Category 4	
72 ENG1		Mos					
		Hrs					
		Enc					
7292 Rev 1	**Introduction of Improved Fuel Manifold Transfer Tube Locking Brackets**			RE (-)		Category 4	
72 ENG2		Mos	28-May-1999				
		Hrs					
		Enc					
7293	**IMPROVED HIGH TURBINE ROTOR BLADE (DIRECTIONALLY SOLIDIFIED) - INTRODUCTION OF**			RE (-)		Recommended	
72 ENG1		Mos					
		Hrs					
		Enc					
7293	**IMPROVED HIGH TURBINE ROTOR BLADE (DIRECTIONALLY SOLIDIFIED) - INTRODUCTION OF**			RE (-)		Recommended	
72 ENG2		Mos					
		Hrs					
		Enc					
7293 Rev 1	**IMPROVED HIGH TURBINE ROTOR BLADE (DIRECTIONALLY SOLIDIFIED) - INTRODUCTION OF**			RE (-)		Recommended	
72 ENG1		Mos					
		Hrs					
		Enc					
7293 Rev 1	**IMPROVED HIGH TURBINE ROTOR BLADE (DIRECTIONALLY SOLIDIFIED) - INTRODUCTION OF**			RE (-)		Recommended	
72 ENG2		Mos					
		Hrs					
		Enc					

Task No / SEQ PN/SN	Description		CW	REQ	TOL	Categories / DUE	Time Remaining
7293 Rev 10	**Introduction of Improved High Turbine Rotor Blade (Directionally Solidified)**			RE (-)		Category 4	
72 ENG1		Mos					
		Hrs					
		Enc					
7293 Rev 10	**Introduction of Improved High Turbine Rotor Blade (Directionally Solidified)**			RE (-)		Category 4	
72 ENG2		Mos					
		Hrs					
		Enc					
7293 Rev 2	**IMPROVED HIGH TURBINE ROTOR BLADE (DIRECTIONALLY SOLIDIFIED) - INTRODUCTION OF**			RE (-)		Recommended	
72 ENG1		Mos					
		Hrs					
		Enc					
7293 Rev 2	**IMPROVED HIGH TURBINE ROTOR BLADE (DIRECTIONALLY SOLIDIFIED) - INTRODUCTION OF**			RE (-)		Recommended	
72 ENG2		Mos					
		Hrs					
		Enc					
7293 Rev 3	**IMPROVED HIGH TURBINE ROTOR BLADE (DIRECTIONALLY SOLIDIFIED) - INTRODUCTION OF**			RE (-)		Recommended	
72 ENG1		Mos					
		Hrs					
		Enc					
7293 Rev 3	**IMPROVED HIGH TURBINE ROTOR BLADE (DIRECTIONALLY SOLIDIFIED) - INTRODUCTION OF**			RE (-)		Recommended	
72 ENG2		Mos					
		Hrs					
		Enc					
7293 Rev 4	**IMPROVED HIGH TURBINE ROTOR BLADE (DIRECTIONALLY SOLIDIFIED) - INTRODUCTION OF**			RE (-)		Recommended	
72 ENG1		Mos					
		Hrs					
		Enc					
7293 Rev 4	**IMPROVED HIGH TURBINE ROTOR BLADE (DIRECTIONALLY SOLIDIFIED) - INTRODUCTION OF**			RE (-)		Recommended	
72 ENG2		Mos					
		Hrs					
		Enc					
7293 Rev 5	**IMPROVED HIGH TURBINE ROTOR BLADE (DIRECTIONALLY SOLIDIFIED) - INTRODUCTION OF**			RE (-)		Recommended	
72 ENG1		Mos					
		Hrs					
		Enc					
7293 Rev 5	**IMPROVED HIGH TURBINE ROTOR BLADE (DIRECTIONALLY SOLIDIFIED) - INTRODUCTION OF**			RE (-)		Recommended	
72 ENG2		Mos					
		Hrs					
		Enc					
7293 Rev 6	**IMPROVED HIGH TURBINE ROTOR BLADE (DIRECTIONALLY SOLIDIFIED) - INTRODUCTION OF**			RE (-)		Recommended	
72 ENG1		Mos					
		Hrs					
		Enc					
7293 Rev 6	**IMPROVED HIGH TURBINE ROTOR BLADE (DIRECTIONALLY SOLIDIFIED) - INTRODUCTION OF**			RE (-)		Recommended	
72 ENG2		Mos					
		Hrs					
		Enc					
7293 Rev 7	**IMPROVED HIGH TURBINE ROTOR BLADE (DIRECTIONALLY SOLIDIFIED) - INTRODUCTION OF**			RE (-)		Recommended	
72 ENG1		Mos					
		Hrs					
		Enc					

Task No / SEQ PN/SN	Description		CW	REQ	TOL	Categories / DUE	Time Remaining
7293 Rev 7	**IMPROVED HIGH TURBINE ROTOR BLADE (DIRECTIONALLY SOLIDIFIED) - INTRODUCTION OF**			RE (-)		Recommended	
72 ENG2		Mos					
		Hrs					
		Enc					
7293 Rev 8	**IMPROVED HIGH TURBINE ROTOR BLADE (DIRECTIONALLY SOLIDIFIED) - INTRODUCTION OF**			RE (-)		Recommended	
72 ENG1		Mos					
		Hrs					
		Enc					
7293 Rev 8	**IMPROVED HIGH TURBINE ROTOR BLADE (DIRECTIONALLY SOLIDIFIED) - INTRODUCTION OF**			RE (-)		Recommended	
72 ENG2		Mos					
		Hrs					
		Enc					
7293 Rev 9	**Introduction of Improved High Turbine Rotor Blade (Directionally Solidified)**			T (-)		Recommended	
72 ENG1		Mos					
		Hrs					
		Enc					
7293 Rev 9	**Introduction of Improved High Turbine Rotor Blade (Directionally Solidified)**			T (-)		Recommended	
72 ENG2		Mos					
		Hrs					
		Enc					
7294	**IMPROVED CORROSION RESISTANCE FOR HIGH TURBINE SHAFT - REWORK/REPLACEMENT OF**			RE (-)		Optional	
72 ENG1		Mos					
		Hrs					
		Enc					
7294	**IMPROVED CORROSION RESISTANCE FOR HIGH TURBINE SHAFT - REWORK/REPLACEMENT OF**			RE (-)		Optional	
72 ENG2		Mos	13-Oct-2021				
		Hrs	6,972.1				
		Enc	6,708				
7294 Rev 1	**IMPROVED CORROSION RESISTANCE FOR HIGH TURBINE SHAFT - REWORK/REPLACEMENT OF**			RE (-)		Optional	
72 ENG1		Mos					
		Hrs					
		Enc					
7294 Rev 1	**IMPROVED CORROSION RESISTANCE FOR HIGH TURBINE SHAFT - REWORK/REPLACEMENT OF**			RE (-)		Optional	
72 ENG2		Mos					
		Hrs					
		Enc					
7294 Rev 2	**IMPROVED CORROSION RESISTANCE FOR HIGH TURBINE SHAFT - REWORK/REPLACEMENT OF**			T (A/R)		Optional	
72 ENG1		Mos					
		Hrs					
		Enc					
7294 Rev 2	**IMPROVED CORROSION RESISTANCE FOR HIGH TURBINE SHAFT - REWORK/REPLACEMENT OF**			T (A/R)		Optional	
72 ENG2		Mos					
		Hrs					
		Enc					
7296	**HIGH TURBINE STATOR ASSEMBLY (NICKEL) - REWORK/REPLACEMENT OF**			RE (-)		Optional	
72 ENG1		Mos					
		Hrs					
		Enc					
7296	**HIGH TURBINE STATOR ASSEMBLY (NICKEL) - REWORK/REPLACEMENT OF**			RE (-)		Optional	
72 ENG2		Mos					
		Hrs					
		Enc					

Task No / SEQ PN/SN	Description		CW	REQ	TOL	Categories / DUE	Time Remaining
7296 Rev 1	**HIGH TURBINE STATOR ASSEMBLY (NICKEL) - REWORK/REPLACEMENT OF**			RE (-)		Optional	
72 ENG1		Mos					
		Hrs					
		Enc					
7296 Rev 1	**HIGH TURBINE STATOR ASSEMBLY (NICKEL) - REWORK/REPLACEMENT OF**			RE (-)		Optional	
72 ENG2		Mos					
		Hrs					
		Enc					
7296 Rev 2	**HIGH TURBINE STATOR ASSEMBLY (NICKEL) - REWORK/REPLACEMENT OF**			RE (-)		Optional	
72 ENG1		Mos					
		Hrs					
		Enc					
7296 Rev 2	**HIGH TURBINE STATOR ASSEMBLY (NICKEL) - REWORK/REPLACEMENT OF**			RE (-)		Optional	
72 ENG2		Mos					
		Hrs					
		Enc					
7296 Rev 3	**HIGH TURBINE STATOR ASSEMBLY (NICKEL) - REWORK/REPLACEMENT OF**			T (A/R)		Optional	
72 ENG1		Mos					
		Hrs					
		Enc					
7296 Rev 3	**HIGH TURBINE STATOR ASSEMBLY (NICKEL) - REWORK/REPLACEMENT OF**			T (A/R)		Optional	
72 ENG2		Mos					
		Hrs					
		Enc					
7297	**HIGH TURBINE BLADE CLASSIFIED RETAINING RIVETS - INTRODUCTION OF**			RE (-)		Optional	
72 ENG1		Mos					
		Hrs					
		Enc					
7297	**HIGH TURBINE BLADE CLASSIFIED RETAINING RIVETS - INTRODUCTION OF**			RE (-)		Optional	
72 ENG2		Mos					
		Hrs					
		Enc					
7297 Rev 1	**HIGH TURBINE BLADE CLASSIFIED RETAINING RIVETS - INTRODUCTION OF**			T (A/R)		Optional	
72 ENG1		Mos					
		Hrs					
		Enc					
7297 Rev 1	**HIGH TURBINE BLADE CLASSIFIED RETAINING RIVETS - INTRODUCTION OF**			T (A/R)		Optional	
72 ENG2		Mos					
		Hrs					
		Enc					
72-JT15D-001	**Engine Externals - Tubing, Wiring, Control Linkage and Cables, Inspection for Security of all Accessible Connections, Clamps and Brackets**			RE		EMM - Requirement	
72 ENG1	05-JT15D-001	Mos	20-Sep-2024	24	-/+30d	(31-Aug-2026)	6 Days (+30)
		Hrs	11,833	300	-/+10%	(12,163)	216 Hrs (+30)
(Tol. Adjustment: -22d, 30 Hrs)		Enc	13,517				
72-JT15D-001	**Engine Externals - Tubing, Wiring, Control Linkage and Cables, Inspection for Security of all Accessible Connections, Clamps and Brackets**			RE		EMM - Requirement	
72 ENG2	05-JT15D-001	Mos	20-Sep-2024	24	-/+30d	(31-Aug-2026)	6 Days (+30)
		Hrs	7,500.6	300	-/+10%	(7,830.6)	216 Hrs (+30)
(Tol. Adjustment: -22d, 30 Hrs)		Enc	7,345				
72-JT15D-002	**Engine Externals - Tubing, Wiring, Control Linkage and Cables, Inspection for Evidence of wear, chafing, cracks and corrosion**			RE		EMM - Requirement	
72 ENG1	05-JT15D-001	Mos	20-Sep-2024	24	-/+30d	(31-Aug-2026)	6 Days (+30)
		Hrs	11,833	300	-/+10%	(12,163)	216 Hrs (+30)
(Tol. Adjustment: -22d, 30 Hrs)		Enc	13,517				

Task No / SEQ PN/SN	Description		CW	REQ	TOL	Categories / DUE	Time Remaining
72-JT15D-002	**Engine Externals - Tubing, Wiring, Control Linkage and Cables, Inspection for Evidence of wear, chafing, cracks and corrosion**			RE		EMM - Requirement	
72 ENG2	05-JT15D-001	Mos	20-Sep-2024	24	-/+30d	(31-Aug-2026)	6 Days (+30)
		Hrs	7,500.6	300	-/+10%	(7,830.6)	216 Hrs (+30)
(Tol. Adjustment: -22d, 30 Hrs)		Enc	7,345				
72-JT15D-003	**Engine Externals - Tubing, Wiring, Control Linkage and Cables, Inspection for Evidence of Fuel or oil Leaks**			RE		EMM - Requirement	
72 ENG1	05-JT15D-001	Mos	20-Sep-2024	24	-/+30d	(31-Aug-2026)	6 Days (+30)
		Hrs	11,833	300	-/+10%	(12,163)	216 Hrs (+30)
(Tol. Adjustment: -22d, 30 Hrs)		Enc	13,517				
72-JT15D-003	**Engine Externals - Tubing, Wiring, Control Linkage and Cables, Inspection for Evidence of Fuel or oil Leaks**			RE		EMM - Requirement	
72 ENG2	05-JT15D-001	Mos	20-Sep-2024	24	-/+30d	(31-Aug-2026)	6 Days (+30)
		Hrs	7,500.6	300	-/+10%	(7,830.6)	216 Hrs (+30)
(Tol. Adjustment: -22d, 30 Hrs)		Enc	7,345				
72-JT15D-004	**Engine Externals - Tubing, Wiring, Control Linkage and Cables, Inspection for Evidence of Fraying, Broken Strands, Security of Cables and Fittings**			RE		EMM - Requirement	
72 ENG1	05-JT15D-001	Mos	20-Sep-2024	24	-/+30d	(31-Aug-2026)	6 Days (+30)
		Hrs	11,833	300	-/+10%	(12,163)	216 Hrs (+30)
(Tol. Adjustment: -22d, 30 Hrs)		Enc	13,517				
72-JT15D-004	**Engine Externals - Tubing, Wiring, Control Linkage and Cables, Inspection for Evidence of Fraying, Broken Strands, Security of Cables and Fittings**			RE		EMM - Requirement	
72 ENG2	05-JT15D-001	Mos	20-Sep-2024	24	-/+30d	(31-Aug-2026)	6 Days (+30)
		Hrs	7,500.6	300	-/+10%	(7,830.6)	216 Hrs (+30)
(Tol. Adjustment: -22d, 30 Hrs)		Enc	7,345				
72-JT15D-005	**Engine Externals - Tubing, Wiring, Control Linkage and Cables, Lubricate Rod end Connectors**			RE		EMM - Requirement	
72 ENG1	05-JT15D-001	Mos	20-Sep-2024	24	-/+30d	(31-Aug-2026)	6 Days (+30)
		Hrs	11,833	300	-/+10%	(12,163)	216 Hrs (+30)
(Tol. Adjustment: -22d, 30 Hrs)		Enc	13,517				
72-JT15D-005	**Engine Externals - Tubing, Wiring, Control Linkage and Cables, Lubricate Rod end Connectors**			RE		EMM - Requirement	
72 ENG2	05-JT15D-001	Mos	20-Sep-2024	24	-/+30d	(31-Aug-2026)	6 Days (+30)
		Hrs	7,500.6	300	-/+10%	(7,830.6)	216 Hrs (+30)
(Tol. Adjustment: -22d, 30 Hrs)		Enc	7,345				
72-JT15D-006	**Engine Externals - Engine Mounts, Inspection for Security and Condition**			RE		EMM - Requirement	
72 ENG1	05-JT15D-001	Mos	20-Sep-2024	24	-/+30d	(31-Aug-2026)	6 Days (+30)
		Hrs	11,833	300	-/+10%	(12,163)	216 Hrs (+30)
(Tol. Adjustment: -22d, 30 Hrs)		Enc	13,517				
72-JT15D-006	**Engine Externals - Engine Mounts, Inspection for Security and Condition**			RE		EMM - Requirement	
72 ENG2	05-JT15D-001	Mos	20-Sep-2024	24	-/+30d	(31-Aug-2026)	6 Days (+30)
		Hrs	7,500.6	300	-/+10%	(7,830.6)	216 Hrs (+30)
(Tol. Adjustment: -22d, 30 Hrs)		Enc	7,345				
72-JT15D-007	**Engine Externals - Compressor Inlet, Check Compressor Inlet Area for Cleanliness**			RE		EMM - Requirement	
72 ENG1	05-JT15D-001	Mos	20-Sep-2024	24	-/+30d	(31-Aug-2026)	6 Days (+30)
		Hrs	11,833	300	-/+10%	(12,163)	216 Hrs (+30)
(Tol. Adjustment: -22d, 30 Hrs)		Enc	13,517				
72-JT15D-007	**Engine Externals - Compressor Inlet, Check Compressor Inlet Area for Cleanliness**			RE		EMM - Requirement	
72 ENG2	05-JT15D-001	Mos	20-Sep-2024	24	-/+30d	(31-Aug-2026)	6 Days (+30)
		Hrs	7,500.6	300	-/+10%	(7,830.6)	216 Hrs (+30)
(Tol. Adjustment: -22d, 30 Hrs)		Enc	7,345				
72-JT15D-008	**Engine Externals - Compressor Inlet, Visually Inspect LP Compressor Blades and Stator Vanes for dirt Deposits, Corrosion and Erosion**			RE		EMM - Requirement	
72 ENG1	05-JT15D-001	Mos	20-Sep-2024	24	-/+30d	(31-Aug-2026)	6 Days (+30)
		Hrs	11,833	300	-/+10%	(12,163)	216 Hrs (+30)
Ref:71-00-00,Cleaning (Tol. Adjustment: -22d, 30 Hrs)		Enc	13,517				
72-JT15D-008	**Engine Externals - Compressor Inlet, Visually Inspect LP Compressor Blades and Stator Vanes for dirt Deposits, Corrosion and Erosion**			RE		EMM - Requirement	
72 ENG2	05-JT15D-001	Mos	20-Sep-2024	24	-/+30d	(31-Aug-2026)	6 Days (+30)
		Hrs	7,500.6	300	-/+10%	(7,830.6)	216 Hrs (+30)
Ref:71-00-00,Cleaning (Tol. Adjustment: -22d, 30 Hrs)		Enc	7,345				

Task No / SEQ PN/SN	Description		CW	REQ	TOL	Categories / DUE	Time Remaining
72-JT15D-009	**Engine Externals - Outer Bypass Duct, Check all bosses and brackets for evidence of bond separation**			RE		EMM - Requirement	
72 ENG1	05-JT15D-001	Mos	20-Sep-2024	24	-/+30d	(31-Aug-2026)	6 Days (+30)
		Hrs	11,833	300	-/+10%	(12,163)	216 Hrs (+30)
Ref:72.70.03-mp (Tol. Adjustment: -22d, 30 Hrs)		Enc	13,517				
72-JT15D-009	**Engine Externals - Outer Bypass Duct, Check all bosses and brackets for evidence of bond separation**			RE		EMM - Requirement	
72 ENG2	05-JT15D-001	Mos	20-Sep-2024	24	-/+30d	(31-Aug-2026)	6 Days (+30)
		Hrs	7,500.6	300	-/+10%	(7,830.6)	216 Hrs (+30)
Ref:72.70.03-mp (Tol. Adjustment: -22d, 30 Hrs)		Enc	7,345				
72-JT15D-011	**Engine Externals - Exhaust Duct, Inspection for Cracks or Distortion**			RE		EMM - Requirement	
72 ENG1	05-JT15D-001	Mos	20-Sep-2024	24	-/+30d	(31-Aug-2026)	6 Days (+30)
		Hrs	11,833	300	-/+10%	(12,163)	216 Hrs (+30)
(Tol. Adjustment: -22d, 30 Hrs)		Enc	13,517				
72-JT15D-011	**Engine Externals - Exhaust Duct, Inspection for Cracks or Distortion**			RE		EMM - Requirement	
72 ENG2	05-JT15D-001	Mos	20-Sep-2024	24	-/+30d	(31-Aug-2026)	6 Days (+30)
		Hrs	7,500.6	300	-/+10%	(7,830.6)	216 Hrs (+30)
(Tol. Adjustment: -22d, 30 Hrs)		Enc	7,345				
72-JT15D-012	**Engine Externals - Accessories, Inspection for Security**			RE		EMM - Requirement	
72 ENG1	05-JT15D-001	Mos	20-Sep-2024	24	-/+30d	(31-Aug-2026)	6 Days (+30)
		Hrs	11,833	300	-/+10%	(12,163)	216 Hrs (+30)
(Tol. Adjustment: -22d, 30 Hrs)		Enc	13,517				
72-JT15D-012	**Engine Externals - Accessories, Inspection for Security**			RE		EMM - Requirement	
72 ENG2	05-JT15D-001	Mos	20-Sep-2024	24	-/+30d	(31-Aug-2026)	6 Days (+30)
		Hrs	7,500.6	300	-/+10%	(7,830.6)	216 Hrs (+30)
(Tol. Adjustment: -22d, 30 Hrs)		Enc	7,345				
72-JT15D-014	**Engine - Extreme Environment Inspection, Inspect the intermediate Case for Corrosion**			T		EMM - Requirement	
72 ENG1	05-JT15D-001	Mos		24	-/+30d	(31-Aug-2026)	6 Days (+30)
		Hrs		300	-/+10%	(12,163)	216 Hrs (+30)
Ref:71-00-00,Cleaning Note: For engine operating more than 40% of the time in zones considered extreme in term of environmental harshness per environmental maps (Ref. Fig. 602).		Enc					
72-JT15D-014	**Engine - Extreme Environment Inspection, Inspect the intermediate Case for Corrosion**			T		EMM - Requirement	
72 ENG2	05-JT15D-001	Mos		24	-/+30d	(31-Aug-2026)	6 Days (+30)
		Hrs		300	-/+10%	(7,830.6)	216 Hrs (+30)
Ref:71-00-00,Cleaning Note: For engine operating more than 40% of the time in zones considered extreme in term of environmental harshness per environmental maps (Ref. Fig. 602).		Enc					
72-JT15D-015	**Engine Hot Section Inspection**			RE		EMM - Requirement	**≈29-Nov-2026**
72 ENG1		Mos	27-Jul-2018				
		Hrs	10,346.6	1,750	-/+50	12,096.6	149.6 Hrs (+50)
Ref:72.00.00-ic Note: Post SB7189 for JT15D-4D and Post SB 7115 for JT15D-4, Post SB 7189 and/or 7275 For JT15D-4B		Enc	11,768				
72-JT15D-015	**Engine Hot Section Inspection**			RE		EMM - Requirement	**≈27-Jul-2029**
72 ENG2		Mos	10-Nov-2021				
		Hrs	6,972.1	1,750	-/+50	8,722.1	1,107.5 Hrs (+50)
Ref:72.00.00-ic Note: Post SB7189 for JT15D-4D and Post SB 7115 for JT15D-4, Post SB 7189 and/or 7275 For JT15D-4B		Enc	6,708				
72-JT15D-016	**Engine Overhaul**			RE		EMM - Requirement	**≈08-Oct-2031**
72 ENG1		Mos	27-Jul-2018				
		Hrs	10,346.6	3,500		13,846.6	1,899.6 Hrs
Note: Note: For JT15D-4 Post SB 7115, For JT15D-4D Post SB7189, For JT15D-4B Post SB 7189 and/or 7275		Enc	11,768				

Task No / SEQ PN/SN	Description		CW	REQ	TOL	Categories / DUE	Time Remaining
72-JT15D-016	**Engine Overhaul**			RE		EMM - Requirement	**≈05-Jun-2034**
72 ENG2		Mos	10-Nov-2021				
		Hrs	6,972.1	3,500		10,472.1	2,857.5 Hrs
Note: Note: For JT15D-4 Post SB 7115, For JT15D-4D Post SB7189, For JT15D-4B Post SB 7189 and/or 7275		Enc	6,708				
72-JT15D-017	**Bleed Valve Actuator -D5 Series, Inspection and Functional Check (at Engine Overhaul)**			RE			**≈08-Oct-2031**
72 ENG1		Mos	27-Jul-2018				
		Hrs	10,346.6	3,500	-/+50	13,846.6	1,899.6 Hrs (+50)
Ref:SB JT15D-72-7003		Enc	11,768				
72-JT15D-017	**Bleed Valve Actuator -D5 Series, Inspection and Functional Check (at Engine Overhaul)**			RE			**≈05-Jun-2034**
72 ENG2		Mos	10-Nov-2021				
		Hrs	6,972.1	3,500	-/+50	10,472.1	2,857.5 Hrs (+50)
Ref:SB JT15D-72-7003 (Manual Adjustment: 0 Hrs)		Enc	6,708				
72-JT15D-021	**Engine Externals - No. 4 Bearing Housing, Inspect for Security of installation**			RE		EMM - Requirement	
72 ENG1	05-JT15D-001	Mos	20-Sep-2024	24	-/+30d	(31-Aug-2026)	6 Days (+30)
		Hrs	11,833	300	-/+10%	(12,163)	216 Hrs (+30)
Ref:72.50.06-mp (Tol. Adjustment: -22d, 30 Hrs)		Enc	13,517				
72-JT15D-021	**Engine Externals - No. 4 Bearing Housing, Inspect for Security of installation**			RE		EMM - Requirement	
72 ENG2	05-JT15D-001	Mos	20-Sep-2024	24	-/+30d	(31-Aug-2026)	6 Days (+30)
		Hrs	7,500.6	300	-/+10%	(7,830.6)	216 Hrs (+30)
Ref:72.50.06-mp (Tol. Adjustment: -22d, 30 Hrs)		Enc	7,345				
72-JT15D-022	**Engine Externals - No. 4 Bearing Housing, Borescope Inspection of No.4 Bearing Housing for Security of Retaining Bolts and Slab Nuts**			RE		EMM - Requirement	
72 ENG1	05-JT15D-001	Mos	20-Sep-2024	24	-/+30d	(31-Aug-2026)	6 Days (+30)
		Hrs	11,833	300	-/+10%	(12,163)	216 Hrs (+30)
Ref:72.50.06-mp (Tol. Adjustment: -22d, 30 Hrs) Note: Apply anti-galling compound (PWC06-032A)to threads of boresope plug port and install.Torque 25 to 35 lb.in. and lockwire.Do not exceed the torque value stated.		Enc	13,517				
72-JT15D-022	**Engine Externals - No. 4 Bearing Housing, Borescope Inspection of No.4 Bearing Housing for Security of Retaining Bolts and Slab Nuts**			RE		EMM - Requirement	
72 ENG2	05-JT15D-001	Mos	20-Sep-2024	24	-/+30d	(31-Aug-2026)	6 Days (+30)
		Hrs	7,500.6	300	-/+10%	(7,830.6)	216 Hrs (+30)
Ref:72.50.06-mp (Tol. Adjustment: -22d, 30 Hrs) Note: Apply anti-galling compound (PWC06-032A)to threads of boresope plug port and install.Torque 25 to 35 lb.in. and lockwire.Do not exceed the torque value stated.		Enc	7,345				
72-JT15D-023	**Engine Externals - No. 4 Bearing Housing, Inspect for Integrity of Lockwire**			RE		EMM - Requirement	
72 ENG1	05-JT15D-001	Mos	20-Sep-2024	24	-/+30d	(31-Aug-2026)	6 Days (+30)
		Hrs	11,833	300	-/+10%	(12,163)	216 Hrs (+30)
Ref:72.50.06-mp (Tol. Adjustment: -22d, 30 Hrs)		Enc	13,517				
72-JT15D-023	**Engine Externals - No. 4 Bearing Housing, Inspect for Integrity of Lockwire**			RE		EMM - Requirement	
72 ENG2	05-JT15D-001	Mos	20-Sep-2024	24	-/+30d	(31-Aug-2026)	6 Days (+30)
		Hrs	7,500.6	300	-/+10%	(7,830.6)	216 Hrs (+30)
Ref:72.50.06-mp (Tol. Adjustment: -22d, 30 Hrs)		Enc	7,345				
72-JT15D-024	**Engine Externals - HP Turbine Assembly, In-situ Inspection (with Borescope)**			RE (N/A)		EMM - Requirement	
72 ENG1		Mos					
		Hrs					
Ref:72.50.02-mp		Enc					
72-JT15D-024	**Engine Externals - HP Turbine Assembly, In-situ Inspection (with Borescope)**			RE (N/A)		EMM - Requirement	
72 ENG2		Mos	18-Mar-1999				
		Hrs					
Ref:72.50.02-mp		Enc					
72-JT15D-025	**Engine Externals - Automatic Fuel Shutoff Mechanism (Post-SB7281/Pre-SB7306 only) - Borescope Inspection**			RE		EMM - Requirement	
72 ENG1	05-JT15D-001	Mos	20-Sep-2024	24	-/+30d	(31-Aug-2026)	6 Days (+30)
		Hrs	11,833	300	-/+10%	(12,163)	216 Hrs (+30)
Ref:73.10.09-mp (Tol. Adjustment: -22d, 30 Hrs)		Enc	13,517				

Task No / SEQ PN/SN	Description		CW	REQ	TOL	Categories / DUE	Time Remaining
72-JT15D-025	**Engine Externals - Automatic Fuel Shutoff Mechanism (Post-SB7281/Pre-SB7306 only) - Borescope Inspection**			RE		EMM - Requirement	
72 ENG2	05-JT15D-001	Mos	20-Sep-2024	24	-/+30d	(31-Aug-2026)	6 Days (+30)
		Hrs	7,500.6	300	-/+10%	(7,830.6)	216 Hrs (+30)
Ref:73.10.09-mp (Tol. Adjustment: -22d, 30 Hrs)		Enc	7,345				
72-JT15D-026	**Engine Externals - Overspeed Control Wire Rope, Boroscope Inspection**			RE		EMM - Requirement	
72 ENG1	05-JT15D-001	Mos	20-Sep-2024	24	-/+30d	(31-Aug-2026)	6 Days (+30)
		Hrs	11,833	300	-/+10%	(12,163)	216 Hrs (+30)
(Tol. Adjustment: -22d, 30 Hrs)		Enc	13,517				
72-JT15D-026	**Engine Externals - Overspeed Control Wire Rope, Boroscope Inspection**			RE		EMM - Requirement	
72 ENG2	05-JT15D-001	Mos	20-Sep-2024	24	-/+30d	(31-Aug-2026)	6 Days (+30)
		Hrs	7,500.6	300	-/+10%	(7,830.6)	216 Hrs (+30)
(Tol. Adjustment: -22d, 30 Hrs)		Enc	7,345				
72-JT15D-027	**Engine Externals - LP Compressor bypass Stator Retaining Rivets Around Circumference of LP Compressor Case for rivets Present and Secure**			RE (N/A)		LMM - Requirement	
72 ENG1		Mos					
		Hrs					
		Enc					
72-JT15D-027	**Engine Externals - LP Compressor bypass Stator Retaining Rivets Around Circumference of LP Compressor Case for rivets Present and Secure**			RE (N/A)		LMM - Requirement	
72 ENG2		Mos	29-Jan-1999				
		Hrs					
		Enc					
72-JT15D-028	**Engine Externals - Compressor Inlet - Inspection of LP compressor Case Inner Diameter for Evidence of Fan Blade rub Revealing Parent Metal**			RE		LMM - Requirement	
72 ENG1	05-JT15D-001	Mos	20-Sep-2024	24	-/+30d	(31-Aug-2026)	6 Days (+30)
		Hrs	11,833	300	-/+10%	(12,163)	216 Hrs (+30)
(Tol. Adjustment: -22d, 30 Hrs)		Enc	13,517				
72-JT15D-028	**Engine Externals - Compressor Inlet - Inspection of LP compressor Case Inner Diameter for Evidence of Fan Blade rub Revealing Parent Metal**			RE		LMM - Requirement	
72 ENG2	05-JT15D-001	Mos	20-Sep-2024	24	-/+30d	(31-Aug-2026)	6 Days (+30)
		Hrs	7,500.6	300	-/+10%	(7,830.6)	216 Hrs (+30)
(Tol. Adjustment: -22d, 30 Hrs)		Enc	7,345				
72-JT15D-029	**Engine Externals - Gas Generator Case - In-situ Inspection Using a Borescope**			RE (N/A)			
72 ENG1		Mos					
		Hrs					
Ref:72.30.05-mp		Enc					
72-JT15D-029	**Engine Externals - Gas Generator Case - In-situ Inspection Using a Borescope**			RE (N/A)			
72 ENG2		Mos	20-Feb-1999				
		Hrs					
Ref:72.30.05-mp		Enc					
72-JT15D-030	**Engine Externals - Compressor Inlet - Inspection of Silicone Damping Ring for Damage and Position**			RE (N/A)		EMM - Requirement	
72 ENG1		Mos	23-Sep-2019				
		Hrs	10,711				
		Enc	12,182				
72-JT15D-030	**Engine Externals - Compressor Inlet - Inspection of Silicone Damping Ring for Damage and Position**			RE (N/A)		EMM - Requirement	
72 ENG2		Mos	10-Feb-1999				
		Hrs					
		Enc					
72-JT15D-031	**High Turbine Blades Replacement**			RE (N/A)		Life Limit	
72 ENG1		Mos					
		Hrs					
Ref:SB72-7003 Rev 40		Enc					
72-JT15D-031	**High Turbine Blades Replacement**			RE (N/A)		Life Limit	
72 ENG2		Mos	24-Jan-1999				
		Hrs					
Ref:SB72-7003 Rev 40		Enc					

Task No / SEQ PN/SN	Description	CW	REQ	TOL	Categories / DUE	Time Remaining
72-JT15D-032	**Engine Overtemperature - Unscheduled Inspection**		RE (A/R)			
72 ENG1		Mos				
		Hrs				
Ref:72.00.00-ic		Enc				
72-JT15D-032	**Engine Overtemperature - Unscheduled Inspection**		RE (A/R)			
72 ENG2		Mos				
		Hrs				
Ref:72.00.00-ic		Enc				
72-JT15D-033	**Engine Overspeed - Unscheduled Inspection**		RE (A/R)			
72 ENG1		Mos				
		Hrs				
Ref:72.00.00-ic		Enc				
72-JT15D-033	**Engine Overspeed - Unscheduled Inspection**		RE (A/R)			
72 ENG2		Mos				
		Hrs				
Ref:72.00.00-ic		Enc				
72-JT15D-034	**Engine Immersion in Water - Unscheduled Inspection**		RE (A/R)			
72 ENG1		Mos				
		Hrs				
Ref:72.00.00-ic		Enc				
72-JT15D-034	**Engine Immersion in Water - Unscheduled Inspection**		RE (A/R)			
72 ENG2		Mos				
		Hrs				
Ref:72.00.00-ic		Enc				
72-JT15D-035	**Engine Dropped During Handling - Unscheduled Inspection**		RE (A/R)			
72 ENG1		Mos				
		Hrs				
Ref:72.00.00-ic		Enc				
72-JT15D-035	**Engine Dropped During Handling - Unscheduled Inspection**		RE (A/R)			
72 ENG2		Mos				
		Hrs				
Ref:72.00.00-ic		Enc				
72-JT15D-036	**Foreign Object Damage (FOD) - Unscheduled Inspection**		RE (A/R)			
72 ENG1		Mos				
		Hrs				
Ref:72.00.00-ic		Enc				
72-JT15D-036	**Foreign Object Damage (FOD) - Unscheduled Inspection**		RE (A/R)			
72 ENG2		Mos				
		Hrs				
Ref:72.00.00-ic		Enc				
72-JT15D-037	**Loss Of Oil - Unscheduled Inspection**		RE (A/R)			
72 ENG1		Mos				
		Hrs				
Ref:72.00.00-ic		Enc				
72-JT15D-037	**Loss Of Oil - Unscheduled Inspection**		RE (A/R)			
72 ENG2		Mos				
		Hrs				
Ref:72.00.00-ic		Enc				
72-JT15D-038	**Engine Windmilling - Unscheduled Inspection**		RE (A/R)			
72 ENG1		Mos				
		Hrs				
Ref:72.00.00-ic		Enc				

Task No / SEQ PN/SN	Description	CW	REQ	TOL	Categories / DUE	Time Remaining
72-JT15D-038	**Engine Windmilling - Unscheduled Inspection**		RE (A/R)			
72 ENG2		Mos				
		Hrs				
Ref:72.00.00-ic		Enc				
72-JT15D-039	**Lightning Strike - Unscheduled Inspection**		RE (A/R)			
72 ENG1		Mos				
		Hrs				
Ref:72.00.00-ic		Enc				
72-JT15D-039	**Lightning Strike - Unscheduled Inspection**		RE (A/R)			
72 ENG2		Mos				
		Hrs				
Ref:72.00.00-ic		Enc				
72-JT15D-040	**Engine Exposed to Fire Extinguishing Agent - Unscheduled Inspection**		RE (A/R)			
72 ENG1		Mos				
		Hrs				
Ref:72.00.00-ic		Enc				
72-JT15D-040	**Engine Exposed to Fire Extinguishing Agent - Unscheduled Inspection**		RE (A/R)			
72 ENG2		Mos				
		Hrs				
Ref:72.00.00-ic		Enc				
72-JT15D-041	**Heavy/Hard Landing - Unscheduled Inspection**		RE (A/R)			
72 ENG1		Mos				
		Hrs				
Ref:72.00.00-ic		Enc				
72-JT15D-041	**Heavy/Hard Landing - Unscheduled Inspection**		RE (A/R)			
72 ENG2		Mos				
		Hrs				
Ref:72.00.00-ic		Enc				
72-JT15D-042	**Aircraft Flown Through a Cloud of Volcanic Ash - Unscheduled Inspection**		RE (A/R)			
72 ENG1		Mos				
		Hrs				
Ref:72.00.00-ic		Enc				
72-JT15D-042	**Aircraft Flown Through a Cloud of Volcanic Ash - Unscheduled Inspection**		RE (A/R)			
72 ENG2		Mos				
		Hrs				
Ref:72.00.00-ic		Enc				
72-JT15D-043	**Engine with High Turbine Blade Distress - Unscheduled Inspection**		RE (A/R)			
72 ENG1		Mos				
		Hrs				
Ref:72.00.00-ic		Enc				
72-JT15D-043	**Engine with High Turbine Blade Distress - Unscheduled Inspection**		RE (A/R)			
72 ENG2		Mos				
		Hrs				
Ref:72.00.00-ic		Enc				
72-JT15D-044	**Starter Generator Fail Indication - Unscheduled Inspection**		RE (A/R)			
72 ENG1		Mos				
		Hrs				
Ref:72.00.00-ic		Enc				
72-JT15D-044	**Starter Generator Fail Indication - Unscheduled Inspection**		RE (A/R)			
72 ENG2		Mos				
		Hrs				
Ref:72.00.00-ic		Enc				

Task No / SEQ PN/SN	Description		CW	REQ	TOL	Categories / DUE	Time Remaining
72-JT15D-045	**Hydraulic Pump Failure - Unscheduled Inspection**			RE (A/R)			
72 ENG1		Mos					
		Hrs					
Ref:72.00.00-ic		Enc					
72-JT15D-045	**Hydraulic Pump Failure - Unscheduled Inspection**			RE (A/R)			
72 ENG2		Mos					
		Hrs					
Ref:72.00.00-ic		Enc					
72-JT15D-046	**Engine Externals - Compressor Inlet, Inspect T1 Probe Thermocouple Harness for Damage or Probes Touching Each Other**			RE		EMM - Requirement	
72 ENG1	05-JT15D-001	Mos	20-Sep-2024	24	-/+30d	(31-Aug-2026)	6 Days (+30)
		Hrs	11,833	300	-/+10%	(12,163)	216 Hrs (+30)
Ref:77-00-01 (Tol. Adjustment: -22d, 30 Hrs) (SOURCE: MM (P/N 3017542))		Enc	13,517				
72-JT15D-046	**Engine Externals - Compressor Inlet, Inspect T1 Probe Thermocouple Harness for Damage or Probes Touching Each Other**			RE		EMM - Requirement	
72 ENG2	05-JT15D-001	Mos	20-Sep-2024	24	-/+30d	(31-Aug-2026)	6 Days (+30)
		Hrs	7,500.6	300	-/+10%	(7,830.6)	216 Hrs (+30)
Ref:77-00-01 (Tol. Adjustment: -22d, 30 Hrs) (SOURCE: MM (P/N 3017542))		Enc	7,345				
7300	**VIBRATION DAMPER RING - REPLACEMENT OF**			RE (-)		Recommended	
72 ENG1		Mos					
		Hrs					
		Enc					
7300	**VIBRATION DAMPER RING - REPLACEMENT OF**			RE (-)		Recommended	
72 ENG2		Mos					
		Hrs					
		Enc					
7300 Rev 1	**VIBRATION DAMPER RING - REPLACEMENT OF**			T (A/R)		Recommended	
72 ENG1		Mos					
		Hrs					
		Enc					
7300 Rev 1	**VIBRATION DAMPER RING - REPLACEMENT OF**			T (A/R)		Recommended	
72 ENG2		Mos					
		Hrs					
		Enc					
7306	**OVERSPEED CONTROL LINKAGE - REWORK/REPLACEMENT OF**			RE (-)		Optional	
72 ENG1		Mos					
		Hrs					
		Enc					
7306	**OVERSPEED CONTROL LINKAGE - REWORK/REPLACEMENT OF**			RE (-)		Optional	
72 ENG2		Mos					
		Hrs					
		Enc					
7306 Rev 1	**OVERSPEED CONTROL LINKAGE - REWORK/REPLACEMENT OF**			T (A/R)		Optional	
72 ENG1		Mos					
		Hrs					
		Enc					
7306 Rev 1	**OVERSPEED CONTROL LINKAGE - REWORK/REPLACEMENT OF**			T (A/R)		Optional	
72 ENG2		Mos					
		Hrs					
		Enc					
7307	**HIGH TURBINE STATOR ASSEMBLY (COBALT) - REWORK OF**			RE (-)		Optional	
72 ENG1		Mos					
		Hrs					
		Enc					

Task No / SEQ PN/SN	Description	CW	REQ	TOL	Categories / DUE	Time Remaining
7307	**HIGH TURBINE STATOR ASSEMBLY (COBALT) - REWORK OF**		RE (-)		Optional	
72 ENG2		Mos				
		Hrs				
		Enc				
7307 Rev 1	**HIGH TURBINE STATOR ASSEMBLY (COBALT) - REWORK OF**		RE (-)		Optional	
72 ENG1		Mos				
		Hrs				
		Enc				
7307 Rev 1	**HIGH TURBINE STATOR ASSEMBLY (COBALT) - REWORK OF**		RE (-)		Optional	
72 ENG2		Mos				
		Hrs				
		Enc				
7307 Rev 2	**HIGH TURBINE STATOR ASSEMBLY (COBALT) - REWORK OF**		T (A/R)		Optional	
72 ENG1		Mos				
		Hrs				
		Enc				
7307 Rev 2	**HIGH TURBINE STATOR ASSEMBLY (COBALT) - REWORK OF**		T (A/R)		Optional	
72 ENG2		Mos				
		Hrs				
		Enc				
7308	**NO. 4 BEARING HOUSING COVER - INTRODUCTION OF TEFLON SEAL**		RE (-)		Optional	
72 ENG1		Mos				
		Hrs				
		Enc				
7308	**NO. 4 BEARING HOUSING COVER - INTRODUCTION OF TEFLON SEAL**		RE (-)		Optional	
72 ENG2		Mos				
		Hrs				
		Enc				
7308 Rev 1	**NO. 4 BEARING HOUSING COVER - INTRODUCTION OF TEFLON SEAL**		T (A/R)		Optional	
72 ENG1		Mos				
		Hrs				
		Enc				
7308 Rev 1	**NO. 4 BEARING HOUSING COVER - INTRODUCTION OF TEFLON SEAL**		T (A/R)		Optional	
72 ENG2		Mos				
		Hrs				
		Enc				
7309	**OVERSPEED CONTROL ACTUATING ROD - REWORK/REPLACEMENT OF**		RE (-)		Optional	
72 ENG1		Mos				
		Hrs				
		Enc				
7309	**OVERSPEED CONTROL ACTUATING ROD - REWORK/REPLACEMENT OF**		RE (-)		Optional	
72 ENG2		Mos				
		Hrs				
		Enc				
7309 Rev 1	**OVERSPEED CONTROL ACTUATING ROD - REWORK/REPLACEMENT OF**		RE (-)		Optional	
72 ENG1		Mos				
		Hrs				
		Enc				
7309 Rev 1	**OVERSPEED CONTROL ACTUATING ROD - REWORK/REPLACEMENT OF**		RE (-)		Optional	
72 ENG2		Mos				
		Hrs				
		Enc				

Task No / SEQ PN/SN	Description	CW	REQ	TOL	Categories / DUE	Time Remaining
7309 Rev 2	**OVERSPEED CONTROL ACTUATING ROD - REWORK/REPLACEMENT OF**		RE (-)		Optional	
72 ENG1	Mos					
	Hrs					
	Enc					
7309 Rev 2	**OVERSPEED CONTROL ACTUATING ROD - REWORK/REPLACEMENT OF**		RE (-)		Optional	
72 ENG2	Mos					
	Hrs					
	Enc					
7309 Rev 3	**OVERSPEED CONTROL ACTUATING ROD - REWORK/REPLACEMENT OF**		T (A/R)		Optional	
72 ENG1	Mos					
	Hrs					
	Enc					
7309 Rev 3	**OVERSPEED CONTROL ACTUATING ROD - REWORK/REPLACEMENT OF**		T (A/R)		Optional	
72 ENG2	Mos					
	Hrs					
	Enc					
7311	**NO. 1 BEARING - REPLACEMENT OF**		RE (-)		Optional	
72 ENG1	Mos					
	Hrs					
	Enc					
7311	**NO. 1 BEARING - REPLACEMENT OF**		RE (-)		Optional	
72 ENG2	Mos					
	Hrs					
	Enc					
7311 Rev 1	**NO. 1 BEARING - REPLACEMENT OF**		RE (-)		Optional	
72 ENG1	Mos					
	Hrs					
	Enc					
7311 Rev 1	**NO. 1 BEARING - REPLACEMENT OF**		RE (-)		Optional	
72 ENG2	Mos					
	Hrs					
	Enc					
7311 Rev 2	**NO. 1 BEARING - REPLACEMENT OF**		RE (-)		Optional	
72 ENG1	Mos					
	Hrs					
	Enc					
7311 Rev 2	**NO. 1 BEARING - REPLACEMENT OF**		RE (-)		Optional	
72 ENG2	Mos					
	Hrs					
	Enc					
7311 Rev 3	**NO. 1 BEARING - REPLACEMENT OF**		T (A/R)		Optional	
72 ENG1	Mos					
	Hrs					
	Enc					
7311 Rev 3	**NO. 1 BEARING - REPLACEMENT OF**		T (A/R)		Optional	
72 ENG2	Mos					
	Hrs					
	Enc					
7313	**FAN AND NOSE CONE SPACERS - REPLACEMENT OF**		T (A/R)		Optional	
72 ENG1	Mos					
	Hrs					
	Enc					

Task No / SEQ PN/SN	Description	CW	REQ	TOL	Categories / DUE	Time Remaining
7313	**FAN AND NOSE CONE SPACERS - REPLACEMENT OF**		T (A/R)		Optional	
72 ENG2		Mos				
		Hrs				
		Enc				
7317	**HIGH TURBINE DISK ASSEMBLY - REPLACEMENT/MODIFICATION OF**		RE (-)		Optional	
72 ENG1		Mos				
		Hrs				
		Enc				
7317	**HIGH TURBINE DISK ASSEMBLY - REPLACEMENT/MODIFICATION OF**		RE (-)		Optional	
72 ENG2		Mos				
		Hrs				
		Enc				
7317 Rev 1	**HIGH TURBINE DISK ASSEMBLY - REPLACEMENT/MODIFICATION OF**		RE (-)		Optional	
72 ENG1		Mos				
		Hrs				
		Enc				
7317 Rev 1	**HIGH TURBINE DISK ASSEMBLY - REPLACEMENT/MODIFICATION OF**		RE (-)		Optional	
72 ENG2		Mos				
		Hrs				
		Enc				
7317 Rev 2	**HIGH TURBINE DISK ASSEMBLY - REPLACEMENT/MODIFICATION OF**		RE (-)		Optional	
72 ENG1		Mos				
		Hrs				
		Enc				
7317 Rev 2	**HIGH TURBINE DISK ASSEMBLY - REPLACEMENT/MODIFICATION OF**		RE (-)		Optional	
72 ENG2		Mos				
		Hrs				
		Enc				
7317 Rev 3	**HIGH TURBINE DISK ASSEMBLY - REPLACEMENT/MODIFICATION OF**		RE (-)		Optional	
72 ENG1		Mos				
		Hrs				
		Enc				
7317 Rev 3	**HIGH TURBINE DISK ASSEMBLY - REPLACEMENT/MODIFICATION OF**		RE (-)		Optional	
72 ENG2		Mos				
		Hrs				
		Enc				
7317 Rev 4	**HIGH TURBINE DISK ASSEMBLY - REPLACEMENT/MODIFICATION OF**		RE (-)		Optional	
72 ENG1		Mos				
		Hrs				
		Enc				
7317 Rev 4	**HIGH TURBINE DISK ASSEMBLY - REPLACEMENT/MODIFICATION OF**		RE (-)		Optional	
72 ENG2		Mos				
		Hrs				
		Enc				
7317 Rev 5	**HIGH TURBINE DISK ASSEMBLY - REPLACEMENT/MODIFICATION OF**		T (A/R)		Optional	
72 ENG1		Mos				
		Hrs				
		Enc				
7317 Rev 5	**HIGH TURBINE DISK ASSEMBLY - REPLACEMENT/MODIFICATION OF**		T (A/R)		Optional	
72 ENG2		Mos				
		Hrs				
		Enc				

Task No / SEQ PN/SN	Description	CW	REQ	TOL	Categories / DUE	Time Remaining
7318	**LOW COMPRESSOR SHAFT ASSEMBLY - MODIFICATION/REPLACEMENT OF**		RE (-)		Optional	
72 ENG1		Mos				
		Hrs				
		Enc				
7318	**LOW COMPRESSOR SHAFT ASSEMBLY - MODIFICATION/REPLACEMENT OF**		RE (-)		Optional	
72 ENG2		Mos				
		Hrs				
		Enc				
7318 Rev 1	**LOW COMPRESSOR SHAFT ASSEMBLY - MODIFICATION/REPLACEMENT OF**		T (A/R)		Optional	
72 ENG1		Mos				
		Hrs				
		Enc				
7318 Rev 1	**LOW COMPRESSOR SHAFT ASSEMBLY - MODIFICATION/REPLACEMENT OF**		T (A/R)		Optional	
72 ENG2		Mos				
		Hrs				
		Enc				
7319	**NO.4 BEARING SLEEVE - REWORK/REPLACEMENT OF**		RE (-)		Optional	
72 ENG1		Mos				
		Hrs				
		Enc				
7319	**NO.4 BEARING SLEEVE - REWORK/REPLACEMENT OF**		RE (-)		Optional	
72 ENG2		Mos				
		Hrs				
		Enc				
7319 Rev 1	**NO.4 BEARING SLEEVE - REWORK/REPLACEMENT OF**		RE (-)		Optional	
72 ENG1		Mos				
		Hrs				
		Enc				
7319 Rev 1	**NO.4 BEARING SLEEVE - REWORK/REPLACEMENT OF**		RE (-)		Optional	
72 ENG2		Mos				
		Hrs				
		Enc				
7319 Rev 2	**NO.4 BEARING SLEEVE - REWORK/REPLACEMENT OF**		RE (-)		Optional	
72 ENG1		Mos				
		Hrs				
		Enc				
7319 Rev 2	**NO.4 BEARING SLEEVE - REWORK/REPLACEMENT OF**		RE (-)		Optional	
72 ENG2		Mos				
		Hrs				
		Enc				
7319 Rev 3	**NO.4 BEARING SLEEVE - REWORK/REPLACEMENT OF**		T (A/R)		Optional	
72 ENG1		Mos				
		Hrs				
		Enc				
7319 Rev 3	**NO.4 BEARING SLEEVE - REWORK/REPLACEMENT OF**		T (A/R)		Optional	
72 ENG2		Mos				
		Hrs				
		Enc				
7321	**TURBINE - SECOND STAGE STATOR ASSEMBLY - REPLACEMENT OF THIRD STAGE STATOR ASSEMBLY**		RE (-)		Optional	
72 ENG1		Mos				
		Hrs				
		Enc				

Task No / SEQ PN/SN	Description	CW	REQ	TOL	Categories / DUE	Time Remaining
7321	**TURBINE - SECOND STAGE STATOR ASSEMBLY - REPLACEMENT OF THIRD STAGE STATOR ASSEMBLY**		RE (-)		Optional	
72 ENG2		Mos				
		Hrs				
		Enc				
7321 Rev 1	**TURBINE - SECOND STAGE STATOR ASSEMBLY - REPLACEMENT OF THIRD STAGE STATOR ASSEMBLY**		RE (-)		Optional	
72 ENG1		Mos				
		Hrs				
		Enc				
7321 Rev 1	**TURBINE - SECOND STAGE STATOR ASSEMBLY - REPLACEMENT OF THIRD STAGE STATOR ASSEMBLY**		RE (-)		Optional	
72 ENG2		Mos				
		Hrs				
		Enc				
7321 Rev 2	**TURBINE - SECOND STAGE STATOR ASSEMBLY - REPLACEMENT OF THIRD STAGE STATOR ASSEMBLY**		T (A/R)		Optional	
72 ENG1		Mos				
		Hrs				
		Enc				
7321 Rev 2	**TURBINE - SECOND STAGE STATOR ASSEMBLY - REPLACEMENT OF THIRD STAGE STATOR ASSEMBLY**		T (A/R)		Optional	
72 ENG2		Mos				
		Hrs				
		Enc				
7322	**REAR ENGINE MOUNT BOLTS - REPLACEMENT OF**		T (A/R)		Optional	
72 ENG1		Mos				
		Hrs				
		Enc				
7322	**REAR ENGINE MOUNT BOLTS - REPLACEMENT OF**		T (A/R)		Optional	
72 ENG2		Mos				
		Hrs				
		Enc				
7324	**C FLANGE BOLTS - REPLACEMENT OF**		RE (-)		Optional	
72 ENG1		Mos				
		Hrs				
		Enc				
7324	**C FLANGE BOLTS - REPLACEMENT OF**		RE (-)		Optional	
72 ENG2		Mos				
		Hrs				
		Enc				
7324 Rev 1	**C FLANGE BOLTS - REPLACEMENT OF**		RE (-)		Optional	
72 ENG1		Mos				
		Hrs				
		Enc				
7324 Rev 1	**C FLANGE BOLTS - REPLACEMENT OF**		RE (-)		Optional	
72 ENG2		Mos				
		Hrs				
		Enc				
7324 Rev 2	**C FLANGE BOLTS - REPLACEMENT OF**		RE (-)		Optional	
72 ENG1		Mos				
		Hrs				
		Enc				
7324 Rev 2	**C FLANGE BOLTS - REPLACEMENT OF**		RE (-)		Optional	
72 ENG2		Mos				
		Hrs				
		Enc				

Task No / SEQ PN/SN	Description	CW	REQ	TOL	Categories / DUE	Time Remaining
7324 Rev 3	**C FLANGE BOLTS - REPLACEMENT OF**		RE (-)		Optional	
72 ENG1		Mos				
		Hrs				
		Enc				
7324 Rev 3	**C FLANGE BOLTS - REPLACEMENT OF**		RE (-)		Optional	
72 ENG2		Mos				
		Hrs				
		Enc				
7324 Rev 4	**C FLANGE BOLTS - REPLACEMENT OF**		RE (-)		Optional	
72 ENG1		Mos				
		Hrs				
		Enc				
7324 Rev 4	**C FLANGE BOLTS - REPLACEMENT OF**		RE (-)		Optional	
72 ENG2		Mos				
		Hrs				
		Enc				
7324 Rev 5	**C FLANGE BOLTS - REPLACEMENT OF**		RE (-)		Optional	
72 ENG1		Mos				
		Hrs				
		Enc				
7324 Rev 5	**C FLANGE BOLTS - REPLACEMENT OF**		RE (-)		Optional	
72 ENG2		Mos				
		Hrs				
		Enc				
7324 Rev 6	**C FLANGE BOLTS - REPLACEMENT OF**		RE (-)		Optional	
72 ENG1		Mos				
		Hrs				
		Enc				
7324 Rev 6	**C FLANGE BOLTS - REPLACEMENT OF**		RE (-)		Optional	
72 ENG2		Mos				
		Hrs				
		Enc				
7324 Rev 7	**C FLANGE BOLTS - REPLACEMENT OF**		RE (-)		Optional	
72 ENG1		Mos				
		Hrs				
		Enc				
7324 Rev 7	**C FLANGE BOLTS - REPLACEMENT OF**		RE (-)		Optional	
72 ENG2		Mos				
		Hrs				
		Enc				
7324 Rev 8	**C FLANGE BOLTS - REPLACEMENT OF**		RE (-)		Optional	
72 ENG1		Mos				
		Hrs				
		Enc				
7324 Rev 8	**C FLANGE BOLTS - REPLACEMENT OF**		RE (-)		Optional	
72 ENG2		Mos				
		Hrs				
		Enc				
7324 Rev 9	**C FLANGE BOLTS - REPLACEMENT OF**		T (A/R)		Optional	
72 ENG1		Mos				
		Hrs				
		Enc				

Task No / SEQ PN/SN	Description	CW	REQ	TOL	Categories / DUE	Time Remaining
7324 Rev 9	**C FLANGE BOLTS - REPLACEMENT OF**		T (A/R)		Optional	
72 ENG2		Mos				
		Hrs				
		Enc				
7328	**TURBINE THIRD-STAGE STATOR ASSEMBLY - REPLACEMENT OF SPRING TENSION WASHERS**		RE (-)		Optional	
72 ENG1		Mos				
		Hrs				
		Enc				
7328	**TURBINE THIRD-STAGE STATOR ASSEMBLY - REPLACEMENT OF SPRING TENSION WASHERS**		RE (-)		Optional	
72 ENG2		Mos				
		Hrs				
		Enc				
7328 Rev 1	**TURBINE THIRD-STAGE STATOR ASSEMBLY - REPLACEMENT OF SPRING TENSION WASHERS**		T (A/R)		Optional	
72 ENG1		Mos				
		Hrs				
		Enc				
7328 Rev 1	**TURBINE THIRD-STAGE STATOR ASSEMBLY - REPLACEMENT OF SPRING TENSION WASHERS**		T (A/R)		Optional	
72 ENG2		Mos				
		Hrs				
		Enc				
7329	**ACCESSORY GEARBOX LOWER TOWER SHAFT BEARING - REWORK/REPLACEMENT OF**		RE (-)		Optional	
72 ENG1		Mos				
		Hrs				
		Enc				
7329	**ACCESSORY GEARBOX LOWER TOWER SHAFT BEARING - REWORK/REPLACEMENT OF**		RE (-)		Optional	
72 ENG2		Mos				
		Hrs				
		Enc				
7329 Rev 1	**ACCESSORY GEARBOX LOWER TOWER SHAFT BEARING - REWORK/REPLACEMENT OF**		RE (-)		Optional	
72 ENG1		Mos				
		Hrs				
		Enc				
7329 Rev 1	**ACCESSORY GEARBOX LOWER TOWER SHAFT BEARING - REWORK/REPLACEMENT OF**		RE (-)		Optional	
72 ENG2		Mos				
		Hrs				
		Enc				
7329 Rev 2	**ACCESSORY GEARBOX LOWER TOWER SHAFT BEARING - REWORK/REPLACEMENT OF**		T (A/R)		Optional	
72 ENG1		Mos				
		Hrs				
		Enc				
7329 Rev 2	**ACCESSORY GEARBOX LOWER TOWER SHAFT BEARING - REWORK/REPLACEMENT OF**		T (A/R)		Optional	
72 ENG2		Mos				
		Hrs				
		Enc				
7330	**INTERMEDIATE CASE ASSEMBLY - REWORK/REPLACEMENT OF**		RE (-)		Optional	
72 ENG1		Mos				
		Hrs				
		Enc				
7330	**INTERMEDIATE CASE ASSEMBLY - REWORK/REPLACEMENT OF**		RE (-)		Optional	
72 ENG2		Mos				
		Hrs				
		Enc				

Task No / SEQ PN/SN	Description	CW	REQ	TOL	Categories / DUE	Time Remaining
7330 Rev 1	**INTERMEDIATE CASE ASSEMBLY - REWORK/REPLACEMENT OF**		RE (-)		Optional	
72 ENG1	Mos					
	Hrs					
	Enc					
7330 Rev 1	**INTERMEDIATE CASE ASSEMBLY - REWORK/REPLACEMENT OF**		RE (-)		Optional	
72 ENG2	Mos					
	Hrs					
	Enc					
7330 Rev 2	**INTERMEDIATE CASE ASSEMBLY - REWORK/REPLACEMENT OF**		T (A/R)		Optional	
72 ENG1	Mos					
	Hrs					
	Enc					
7330 Rev 2	**INTERMEDIATE CASE ASSEMBLY - REWORK/REPLACEMENT OF**		T (A/R)		Optional	
72 ENG2	Mos					
	Hrs					
	Enc					
7336	**IMPELLER HOUSING - REWORK/REPLACEMENT OF**		RE (-)		Optional	
72 ENG1	Mos					
	Hrs					
	Enc					
7336	**IMPELLER HOUSING - REWORK/REPLACEMENT OF**		RE (-)		Optional	
72 ENG2	Mos					
	Hrs					
	Enc					
7336 Rev 1	**IMPELLER HOUSING - REWORK/REPLACEMENT OF**		T (A/R)		Optional	
72 ENG1	Mos					
	Hrs					
	Enc					
7336 Rev 1	**IMPELLER HOUSING - REWORK/REPLACEMENT OF**		T (A/R)		Optional	
72 ENG2	Mos					
	Hrs					
	Enc					
7337	**LOW COMPRESSOR ROTOR BLADE - SERIALIZATION OF**		RE (-)		Optional	
72 ENG1	Mos					
	Hrs					
	Enc					
7337	**LOW COMPRESSOR ROTOR BLADE - SERIALIZATION OF**		RE (-)		Optional	
72 ENG2	Mos					
	Hrs					
	Enc					
7337 Rev 1	**LOW COMPRESSOR ROTOR BLADE - SERIALIZATION OF**		RE (-)		Optional	
72 ENG1	Mos					
	Hrs					
	Enc					
7337 Rev 1	**LOW COMPRESSOR ROTOR BLADE - SERIALIZATION OF**		RE (-)		Optional	
72 ENG2	Mos					
	Hrs					
	Enc					
7337 Rev 2	**LOW COMPRESSOR ROTOR BLADE - SERIALIZATION OF**		RE (-)		Optional	
72 ENG1	Mos					
	Hrs					
	Enc					

Task No / SEQ PN/SN	Description	CW	REQ	TOL	Categories / DUE	Time Remaining
7337 Rev 2	**LOW COMPRESSOR ROTOR BLADE - SERIALIZATION OF**		RE (-)		Optional	
72 ENG2		Mos				
		Hrs				
		Enc				
7337 Rev 3	**LOW COMPRESSOR ROTOR BLADE - SERIALIZATION OF**		RE (-)		Optional	
72 ENG1		Mos				
		Hrs				
		Enc				
7337 Rev 3	**LOW COMPRESSOR ROTOR BLADE - SERIALIZATION OF**		RE (-)		Optional	
72 ENG2		Mos				
		Hrs				
		Enc				
7337 Rev 4	**LOW COMPRESSOR ROTOR BLADE - SERIALIZATION OF**		RE (-)		Optional	
72 ENG1		Mos				
		Hrs				
		Enc				
7337 Rev 4	**LOW COMPRESSOR ROTOR BLADE - SERIALIZATION OF**		RE (-)		Optional	
72 ENG2		Mos				
		Hrs				
		Enc				
7337 Rev 5	**LOW COMPRESSOR ROTOR BLADE - SERIALIZATION OF**		T (A/R)		Optional	
72 ENG1		Mos				
		Hrs				
		Enc				
7337 Rev 5	**LOW COMPRESSOR ROTOR BLADE - SERIALIZATION OF**		T (A/R)		Optional	
72 ENG2		Mos				
		Hrs				
		Enc				
7338	**OIL TANK COVER - REWORK/REPLACEMENT OF**		T (A/R)		Optional	
72 ENG1		Mos				
		Hrs				
		Enc				
7338	**OIL TANK COVER - REWORK/REPLACEMENT OF**		T (A/R)		Optional	
72 ENG2		Mos				
		Hrs				
		Enc				
7340	**COMBUSTION CHAMBER LINER ASSEMBLIES - REPLACEMENT/MODIFICATION OF**		RE (-)		Optional	
72 ENG1		Mos				
		Hrs				
		Enc				
7340	**COMBUSTION CHAMBER LINER ASSEMBLIES - REPLACEMENT/MODIFICATION OF**		RE (-)		Optional	
72 ENG2		Mos				
		Hrs				
		Enc				
7340 Rev 1	**COMBUSTION CHAMBER LINER ASSEMBLIES - REPLACEMENT/MODIFICATION OF**		RE (-)		Optional	
72 ENG1		Mos				
		Hrs				
		Enc				
7340 Rev 1	**COMBUSTION CHAMBER LINER ASSEMBLIES - REPLACEMENT/MODIFICATION OF**		RE (-)		Optional	
72 ENG2		Mos				
		Hrs				
		Enc				

Task No / SEQ	Description / PN/SN		CW	REQ	TOL	Categories / DUE	Time Remaining
7340 Rev 2	**COMBUSTION CHAMBER LINER ASSEMBLIES - REPLACEMENT/MODIFICATION OF**			T (A/R)		Optional	
72 ENG1		Mos					
		Hrs					
		Enc					
7340 Rev 2	**COMBUSTION CHAMBER LINER ASSEMBLIES - REPLACEMENT/MODIFICATION OF**			T (A/R)		Optional	
72 ENG2		Mos					
		Hrs					
		Enc					
7341	**SECOND STAGE TURBINE STATOR ASSEMBLY - REPLACEMENT OF**			RE (-)		Optional	
72 ENG1		Mos					
		Hrs					
		Enc					
7341	**SECOND STAGE TURBINE STATOR ASSEMBLY - REPLACEMENT OF**			RE (-)		Optional	
72 ENG2		Mos					
		Hrs					
		Enc					
7341 Rev 1	**SECOND STAGE TURBINE STATOR ASSEMBLY - REPLACEMENT OF**			T (A/R)		Optional	
72 ENG1		Mos					
		Hrs					
		Enc					
7341 Rev 1	**SECOND STAGE TURBINE STATOR ASSEMBLY - REPLACEMENT OF**			T (A/R)		Optional	
72 ENG2		Mos					
		Hrs					
		Enc					
7344	**INTERMEDIATE CASE ASSEMBLY - REPLACEMENT OF STUDS AT FLANGE A**			RE (-)		Optional	
72 ENG1		Mos					
		Hrs					
		Enc					
7344	**INTERMEDIATE CASE ASSEMBLY - REPLACEMENT OF STUDS AT FLANGE A**			RE (-)		Optional	
72 ENG2		Mos					
		Hrs					
		Enc					
7344 Rev 1	**INTERMEDIATE CASE ASSEMBLY - REPLACEMENT OF STUDS AT FLANGE A**			T (A/R)		Optional	
72 ENG1		Mos					
		Hrs					
		Enc					
7344 Rev 1	**INTERMEDIATE CASE ASSEMBLY - REPLACEMENT OF STUDS AT FLANGE A**			T (A/R)		Optional	
72 ENG2		Mos	29-May-1999				
		Hrs					
		Enc					
7345	**ENGINE SHIPPING CONTAINER ASSEMBLY - REWORK/REPLACEMENT OF**			T (A/R)		Optional	
72 ENG1		Mos					
		Hrs					
		Enc					
7345	**ENGINE SHIPPING CONTAINER ASSEMBLY - REWORK/REPLACEMENT OF**			T (A/R)		Optional	
72 ENG2		Mos					
		Hrs					
		Enc					
7347	**FCU/FDV INTERCONNECT ROD - ADDITION OF WASHERS**			RE (-)		Optional	
72 ENG1		Mos					
		Hrs					
		Enc					

Task No / SEQ PN/SN	Description	CW	REQ	TOL	Categories / DUE	Time Remaining
7347	**FCU/FDV INTERCONNECT ROD - ADDITION OF WASHERS**		RE (-)		Optional	
72 ENG2		Mos				
		Hrs				
		Enc				
7347 Rev 1	**FCU/FDV INTERCONNECT ROD - ADDITION OF WASHERS**		T (A/R)		Optional	
72 ENG1		Mos				
		Hrs				
		Enc				
7347 Rev 1	**FCU/FDV INTERCONNECT ROD - ADDITION OF WASHERS**		T (A/R)		Optional	
72 ENG2		Mos				
		Hrs				
		Enc				
7349	**CENTRIFUGAL IMPELLER - REPLACEMENT OF**		RE (-)		Optional	
72 ENG1		Mos				
		Hrs				
		Enc				
7349	**CENTRIFUGAL IMPELLER - REPLACEMENT OF**		RE (-)		Optional	
72 ENG2		Mos				
		Hrs				
		Enc				
7349 Rev 1	**CENTRIFUGAL IMPELLER - REPLACEMENT OF**		T (A/R)		Optional	
72 ENG1		Mos				
		Hrs				
		Enc				
7349 Rev 1	**CENTRIFUGAL IMPELLER - REPLACEMENT OF**		T (A/R)		Optional	
72 ENG2		Mos				
		Hrs				
		Enc				
7350	**NO.2 BEARING - REPLACEMENT OF**		RE (-)		Optional	
72 ENG1		Mos				
		Hrs				
		Enc				
7350	**NO.2 BEARING - REPLACEMENT OF**		RE (-)		Optional	
72 ENG2		Mos				
		Hrs				
		Enc				
7350 Rev 1	**NO.2 BEARING - REPLACEMENT OF**		RE (-)		Optional	
72 ENG1		Mos				
		Hrs				
		Enc				
7350 Rev 1	**NO.2 BEARING - REPLACEMENT OF**		RE (-)		Optional	
72 ENG2		Mos				
		Hrs				
		Enc				
7350 Rev 2	**NO.2 BEARING - REPLACEMENT OF**		T (A/R)		Optional	
72 ENG1		Mos				
		Hrs				
		Enc				
7350 Rev 2	**NO.2 BEARING - REPLACEMENT OF**		T (A/R)		Optional	
72 ENG2		Mos				
		Hrs				
		Enc				

Task No / SEQ PN/SN	Description	CW	REQ	TOL	Categories / DUE	Time Remaining
7351	**OIL TANK COVER ASSEMBLY - REPLACEMENT/MODIFICATION OF**		RE (-)		Optional	
72 ENG1		Mos				
		Hrs				
		Enc				
7351	**OIL TANK COVER ASSEMBLY - REPLACEMENT/MODIFICATION OF**		RE (-)		Optional	
72 ENG2		Mos				
		Hrs				
		Enc				
7351 Rev 1	**OIL TANK COVER ASSEMBLY - REPLACEMENT/MODIFICATION OF**		RE (-)		Optional	
72 ENG1		Mos				
		Hrs				
		Enc				
7351 Rev 1	**OIL TANK COVER ASSEMBLY - REPLACEMENT/MODIFICATION OF**		RE (-)		Optional	
72 ENG2		Mos				
		Hrs				
		Enc				
7351 Rev 2	**OIL TANK COVER ASSEMBLY - REPLACEMENT/MODIFICATION OF**		RE (-)		Optional	
72 ENG1		Mos				
		Hrs				
		Enc				
7351 Rev 2	**OIL TANK COVER ASSEMBLY - REPLACEMENT/MODIFICATION OF**		RE (-)		Optional	
72 ENG2		Mos				
		Hrs				
		Enc				
7351 Rev 3	**OIL TANK COVER ASSEMBLY - REPLACEMENT/MODIFICATION OF**		RE (-)		Optional	
72 ENG1		Mos				
		Hrs				
		Enc				
7351 Rev 3	**OIL TANK COVER ASSEMBLY - REPLACEMENT/MODIFICATION OF**		RE (-)		Optional	
72 ENG2		Mos				
		Hrs				
		Enc				
7351 Rev 4	**OIL TANK COVER ASSEMBLY - REPLACEMENT/MODIFICATION OF**		RE (-)		Optional	
72 ENG1		Mos				
		Hrs				
		Enc				
7351 Rev 4	**OIL TANK COVER ASSEMBLY - REPLACEMENT/MODIFICATION OF**		RE (-)		Optional	
72 ENG2		Mos				
		Hrs				
		Enc				
7351 Rev 5	**OIL TANK COVER ASSEMBLY - REPLACEMENT/MODIFICATION OF**		RE (-)		Optional	
72 ENG1		Mos				
		Hrs				
		Enc				
7351 Rev 5	**OIL TANK COVER ASSEMBLY - REPLACEMENT/MODIFICATION OF**		RE (-)		Optional	
72 ENG2		Mos				
		Hrs				
		Enc				
7351 Rev 6	**OIL TANK COVER ASSEMBLY - REPLACEMENT/MODIFICATION OF**		T (A/R)		Optional	
72 ENG1		Mos				
		Hrs				
		Enc				

Task No / SEQ PN/SN	Description	CW	REQ	TOL	Categories / DUE	Time Remaining
7351 Rev 6	**OIL TANK COVER ASSEMBLY - REPLACEMENT/MODIFICATION OF**		T (A/R)		Optional	
72 ENG2		Mos				
		Hrs				
		Enc				
7355	**NO. 3 BEARING - REPLACEMENT OF**		RE (-)		Optional	
72 ENG1		Mos				
		Hrs				
		Enc				
7355	**NO. 3 BEARING - REPLACEMENT OF**		RE (-)		Optional	
72 ENG2		Mos				
		Hrs				
		Enc				
7355 Rev 1	**NO. 3 BEARING - REPLACEMENT OF**		RE (-)		Optional	
72 ENG1		Mos				
		Hrs				
		Enc				
7355 Rev 1	**NO. 3 BEARING - REPLACEMENT OF**		RE (-)		Optional	
72 ENG2		Mos				
		Hrs				
		Enc				
7355 Rev 2	**NO. 3 BEARING - REPLACEMENT OF**		T (A/R)		Optional	
72 ENG1		Mos				
		Hrs				
		Enc				
7355 Rev 2	**NO. 3 BEARING - REPLACEMENT OF**		T (A/R)		Optional	
72 ENG2		Mos				
		Hrs				
		Enc				
7356	**SECOND STAGE TURBINE STATOR ASSEMBLY - REPLACEMENT OF**		T (A/R)		Optional	
72 ENG1		Mos				
		Hrs				
		Enc				
7356	**SECOND STAGE TURBINE STATOR ASSEMBLY - REPLACEMENT OF**		T (A/R)		Optional	
72 ENG2		Mos				
		Hrs				
		Enc				
7362	**INTERSHAFT OIL TRANSFER TUBE ASSEMBLY - REPLACEMENT OF**		RE (-)		Optional	
72 ENG1		Mos				
		Hrs				
		Enc				
7362	**INTERSHAFT OIL TRANSFER TUBE ASSEMBLY - REPLACEMENT OF**		RE (-)		Optional	
72 ENG2		Mos				
		Hrs				
		Enc				
7362 Rev 1	**INTERSHAFT OIL TRANSFER TUBE ASSEMBLY - REPLACEMENT OF**		RE (-)		Optional	
72 ENG1		Mos				
		Hrs				
		Enc				
7362 Rev 1	**INTERSHAFT OIL TRANSFER TUBE ASSEMBLY - REPLACEMENT OF**		RE (-)		Optional	
72 ENG2		Mos				
		Hrs				
		Enc				

Task No / SEQ PN/SN	Description	CW	REQ	TOL	Categories / DUE	Time Remaining
7362 Rev 2	**INTERSHAFT OIL TRANSFER TUBE ASSEMBLY - REPLACEMENT OF**		RE (-)		Optional	
72 ENG1	Mos					
	Hrs					
	Enc					
7362 Rev 2	**INTERSHAFT OIL TRANSFER TUBE ASSEMBLY - REPLACEMENT OF**		RE (-)		Optional	
72 ENG2	Mos					
	Hrs					
	Enc					
7362 Rev 3	**INTERSHAFT OIL TRANSFER TUBE ASSEMBLY - REPLACEMENT OF**		T (A/R)		Optional	
72 ENG1	Mos					
	Hrs					
	Enc					
7362 Rev 3	**INTERSHAFT OIL TRANSFER TUBE ASSEMBLY - REPLACEMENT OF**		T (A/R)		Optional	
72 ENG2	Mos					
	Hrs					
	Enc					
7363	**THIRD-STAGE TURBINE STATOR ASSEMBLY - REPLACEMENT/MODIFICATION OF**		RE (-)		Optional	
72 ENG1	Mos					
	Hrs					
	Enc					
7363	**THIRD-STAGE TURBINE STATOR ASSEMBLY - REPLACEMENT/MODIFICATION OF**		RE (-)		Optional	
72 ENG2	Mos					
	Hrs					
	Enc					
7363 Rev 1	**THIRD-STAGE TURBINE STATOR ASSEMBLY - REPLACEMENT/MODIFICATION OF**		T (A/R)		Optional	
72 ENG1	Mos					
	Hrs					
	Enc					
7363 Rev 1	**THIRD-STAGE TURBINE STATOR ASSEMBLY - REPLACEMENT/MODIFICATION OF**		T (A/R)		Optional	
72 ENG2	Mos					
	Hrs					
	Enc					
7364	**CONVERSION OF JT15D-4 ENGINE TO JT15D-4B CONFIGURATION**		RE (-)		Optional	
72 ENG1	Mos					
	Hrs					
	Enc					
7364	**CONVERSION OF JT15D-4 ENGINE TO JT15D-4B CONFIGURATION**		RE (-)		Optional	
72 ENG2	Mos					
	Hrs					
	Enc					
7364 Rev 1	**CONVERSION OF JT15D-4 ENGINE TO JT15D-4B CONFIGURATION**		RE (-)		Optional	
72 ENG1	Mos					
	Hrs					
	Enc					
7364 Rev 1	**CONVERSION OF JT15D-4 ENGINE TO JT15D-4B CONFIGURATION**		RE (-)		Optional	
72 ENG2	Mos					
	Hrs					
	Enc					
7364 Rev 2	**CONVERSION OF JT15D-4 ENGINE TO JT15D-4B CONFIGURATION**		RE (-)		Optional	
72 ENG1	Mos					
	Hrs					
	Enc					

Task No / SEQ PN/SN	Description		CW	REQ	TOL	Categories / DUE	Time Remaining
7364 Rev 2	**CONVERSION OF JT15D-4 ENGINE TO JT15D-4B CONFIGURATION**			RE (-)		Optional	
72 ENG2		Mos					
		Hrs					
		Enc					
7364 Rev 3	**CONVERSION OF JT15D-4 ENGINE TO JT15D-4B CONFIGURATION**			T (A/R)		Optional	
72 ENG1		Mos					
		Hrs					
		Enc					
7364 Rev 3	**CONVERSION OF JT15D-4 ENGINE TO JT15D-4B CONFIGURATION**			RE (-)		Optional	
72 ENG2		Mos	13-Oct-2021				
		Hrs	6,972.1				
		Enc	6,708				
7366	**EXHAUST DUCT FLANGE HEAT SHIELD - REPLACEMENT OF**			T (A/R)		Optional	
72 ENG1		Mos					
		Hrs					
		Enc					
7366	**EXHAUST DUCT FLANGE HEAT SHIELD - REPLACEMENT OF**			T (A/R)		Optional	
72 ENG2		Mos					
		Hrs					
		Enc					
7369	**LOW COMPRESSOR STATOR/CASE ASSEMBLY - IMPROVED RETENTION**			RE (-)		Optional	
72 ENG1		Mos					
		Hrs					
		Enc					
7369	**LOW COMPRESSOR STATOR/CASE ASSEMBLY - IMPROVED RETENTION**			RE (-)		Optional	
72 ENG2		Mos					
		Hrs					
		Enc					
7369 Rev 1	**LOW COMPRESSOR STATOR/CASE ASSEMBLY - IMPROVED RETENTION**			RE (-)		Optional	
72 ENG1		Mos					
		Hrs					
		Enc					
7369 Rev 1	**LOW COMPRESSOR STATOR/CASE ASSEMBLY - IMPROVED RETENTION**			RE (-)		Optional	
72 ENG2		Mos					
		Hrs					
		Enc					
7369 Rev 2	**LOW COMPRESSOR STATOR/CASE ASSEMBLY - IMPROVED RETENTION**			T (A/R)		Optional	
72 ENG1		Mos					
		Hrs					
		Enc					
7369 Rev 2	**LOW COMPRESSOR STATOR/CASE ASSEMBLY - IMPROVED RETENTION**			RE (-)		Optional	
72 ENG2		Mos	13-Oct-2021				
		Hrs	6,972.1				
		Enc	6,708				
7375	**SINGLE IGNITION EXCITER - MODIFICATION/REPLACEMENT OF**			RE (-)		Optional	
72 ENG1		Mos					
		Hrs					
		Enc					
7375	**SINGLE IGNITION EXCITER - MODIFICATION/REPLACEMENT OF**			RE (-)		Optional	
72 ENG2		Mos					
		Hrs					
		Enc					

Task No / SEQ PN/SN	Description	CW	REQ	TOL	Categories / DUE	Time Remaining
7375 Rev 1	**SINGLE IGNITION EXCITER - MODIFICATION/REPLACEMENT OF**		RE (-)		Optional	
72 ENG1	Mos					
	Hrs					
	Enc					
7375 Rev 1	**SINGLE IGNITION EXCITER - MODIFICATION/REPLACEMENT OF**		RE (-)		Optional	
72 ENG2	Mos					
	Hrs					
	Enc					
7375 Rev 2	**SINGLE IGNITION EXCITER - MODIFICATION/REPLACEMENT OF**		T (A/R)		Optional	
72 ENG1	Mos					
	Hrs					
	Enc					
7375 Rev 2	**SINGLE IGNITION EXCITER - MODIFICATION/REPLACEMENT OF**		T (A/R)		Optional	
72 ENG2	Mos					
	Hrs					
	Enc					
7376	**NEW ATTACHMENT HARDWARE FOR DIFFUSER EXIT DUCT DEFLECTOR SEGMENTS - INTRODUCTION OF**		T (A/R)		Optional	
72 ENG1	Mos					
	Hrs					
	Enc					
7376	**NEW ATTACHMENT HARDWARE FOR DIFFUSER EXIT DUCT DEFLECTOR SEGMENTS - INTRODUCTION OF**		T (A/R)		Optional	
72 ENG2	Mos					
	Hrs					
	Enc					
7378	**ACCESSORY GEARBOX BEARING RETAINING PLATE BOLTS - REPLACEMENT OF**		RE (-)		Optional	
72 ENG1	Mos					
	Hrs					
	Enc					
7378	**ACCESSORY GEARBOX BEARING RETAINING PLATE BOLTS - REPLACEMENT OF**		RE (-)		Optional	
72 ENG2	Mos					
	Hrs					
	Enc					
7378 Rev 1	**ACCESSORY GEARBOX BEARING RETAINING PLATE BOLTS - REPLACEMENT OF**		T (A/R)		Optional	
72 ENG1	Mos					
	Hrs					
	Enc					
7378 Rev 1	**ACCESSORY GEARBOX BEARING RETAINING PLATE BOLTS - REPLACEMENT OF**		T (A/R)		Optional	
72 ENG2	Mos					
	Hrs					
	Enc					
7381	**LOW TURBINE STATOR SUPPORT ASSEMBLY - REPLACEMENT/MODIFICATION OF**		T (A/R)		Optional	
72 ENG1	Mos					
	Hrs					
	Enc					
7381	**LOW TURBINE STATOR SUPPORT ASSEMBLY - REPLACEMENT/MODIFICATION OF**		T (A/R)		Optional	
72 ENG2	Mos					
	Hrs					
	Enc					
7384	**NO. 4 BEARING HOUSING COVER AND OVERSPEED CONTROL BRACKET - REPLACEMENT/MODIFICATION OF**		RE (-)		Optional	
72 ENG1	Mos					
	Hrs					
	Enc					

Task No / SEQ PN/SN	Description	CW	REQ	TOL	Categories / DUE	Time Remaining
7384	**NO. 4 BEARING HOUSING COVER AND OVERSPEED CONTROL BRACKET - REPLACEMENT/MODIFICATION OF**		RE (-)		Optional	
72 ENG2		Mos				
		Hrs				
		Enc				
7384 Rev 1	**NO. 4 BEARING HOUSING COVER AND OVERSPEED CONTROL BRACKET - REPLACEMENT/MODIFICATION OF**		RE (-)		Optional	
72 ENG1		Mos				
		Hrs				
		Enc				
7384 Rev 1	**NO. 4 BEARING HOUSING COVER AND OVERSPEED CONTROL BRACKET - REPLACEMENT/MODIFICATION OF**		RE (-)		Optional	
72 ENG2		Mos				
		Hrs				
		Enc				
7384 Rev 2	**NO. 4 BEARING HOUSING COVER AND OVERSPEED CONTROL BRACKET - REPLACEMENT/MODIFICATION OF**		RE (-)		Optional	
72 ENG1		Mos				
		Hrs				
		Enc				
7384 Rev 2	**NO. 4 BEARING HOUSING COVER AND OVERSPEED CONTROL BRACKET - REPLACEMENT/MODIFICATION OF**		RE (-)		Optional	
72 ENG2		Mos				
		Hrs				
		Enc				
7384 Rev 3	**NO. 4 BEARING HOUSING COVER AND OVERSPEED CONTROL BRACKET - REPLACEMENT/MODIFICATION OF**		RE (-)		Optional	
72 ENG1		Mos				
		Hrs				
		Enc				
7384 Rev 3	**NO. 4 BEARING HOUSING COVER AND OVERSPEED CONTROL BRACKET - REPLACEMENT/MODIFICATION OF**		RE (-)		Optional	
72 ENG2		Mos				
		Hrs				
		Enc				
7384 Rev 4	**NO. 4 BEARING HOUSING COVER AND OVERSPEED CONTROL BRACKET - REPLACEMENT/MODIFICATION OF**		RE (-)		Optional	
72 ENG1		Mos				
		Hrs				
		Enc				
7384 Rev 4	**NO. 4 BEARING HOUSING COVER AND OVERSPEED CONTROL BRACKET - REPLACEMENT/MODIFICATION OF**		RE (-)		Optional	
72 ENG2		Mos				
		Hrs				
		Enc				
7384 Rev 5	**NO. 4 BEARING HOUSING COVER AND OVERSPEED CONTROL BRACKET - REPLACEMENT/MODIFICATION OF**		T (A/R)		Optional	
72 ENG1		Mos				
		Hrs				
		Enc				
7384 Rev 5	**NO. 4 BEARING HOUSING COVER AND OVERSPEED CONTROL BRACKET - REPLACEMENT/MODIFICATION OF**		T (A/R)		Optional	
72 ENG2		Mos				
		Hrs				
		Enc				
7385	**OUTER BYPASS DUCT ASSEMBLY - REPLACEMENT OF**		RE (-)		Optional	
72 ENG1		Mos				
		Hrs				
		Enc				
7385	**OUTER BYPASS DUCT ASSEMBLY - REPLACEMENT OF**		RE (-)		Optional	
72 ENG2		Mos				
		Hrs				
		Enc				

Task No / SEQ PN/SN	Description	CW	REQ	TOL	Categories / DUE	Time Remaining
7385 Rev 1	**OUTER BYPASS DUCT ASSEMBLY - REPLACEMENT OF**		RE (-)		Optional	
72 ENG1		Mos				
		Hrs				
		Enc				
7385 Rev 1	**OUTER BYPASS DUCT ASSEMBLY - REPLACEMENT OF**		RE (-)		Optional	
72 ENG2		Mos				
		Hrs				
		Enc				
7385 Rev 2	**OUTER BYPASS DUCT ASSEMBLY - REPLACEMENT OF**		RE (-)		Optional	
72 ENG1		Mos				
		Hrs				
		Enc				
7385 Rev 2	**OUTER BYPASS DUCT ASSEMBLY - REPLACEMENT OF**		RE (-)		Optional	
72 ENG2		Mos				
		Hrs				
		Enc				
7385 Rev 3	**OUTER BYPASS DUCT ASSEMBLY - REPLACEMENT OF**		T (A/R)		Optional	
72 ENG1		Mos				
		Hrs				
		Enc				
7385 Rev 3	**OUTER BYPASS DUCT ASSEMBLY - REPLACEMENT OF**		T (A/R)		Optional	
72 ENG2		Mos				
		Hrs				
		Enc				
7387	**DUAL IGNITION EXCITER SYSTEM COMPONENTS - REPLACEMENT OF**		RE (-)		Optional	
72 ENG1		Mos				
		Hrs				
		Enc				
7387	**DUAL IGNITION EXCITER SYSTEM COMPONENTS - REPLACEMENT OF**		RE (-)		Optional	
72 ENG2		Mos				
		Hrs				
		Enc				
7387 Rev 1	**DUAL IGNITION EXCITER SYSTEM COMPONENTS - REPLACEMENT OF**		RE (-)		Optional	
72 ENG1		Mos				
		Hrs				
		Enc				
7387 Rev 1	**DUAL IGNITION EXCITER SYSTEM COMPONENTS - REPLACEMENT OF**		RE (-)		Optional	
72 ENG2		Mos				
		Hrs				
		Enc				
7387 Rev 2	**DUAL IGNITION EXCITER SYSTEM COMPONENTS - REPLACEMENT OF**		T (A/R)		Optional	
72 ENG1		Mos				
		Hrs				
		Enc				
7387 Rev 2	**DUAL IGNITION EXCITER SYSTEM COMPONENTS - REPLACEMENT OF**		T (A/R)		Optional	
72 ENG2		Mos				
		Hrs				
		Enc				
7390	**LOW TURBINE SHAFT ASSY LOW COMPRESSOR SHAFT ASSY AND COMPRESSOR INLET CONE SHAFT - REPLACEMENT OF**		T (A/R)		Optional	
72 ENG1		Mos				
		Hrs				
		Enc				

Task No / SEQ PN/SN	Description	CW	REQ	TOL	Categories / DUE	Time Remaining
7390	**LOW TURBINE SHAFT ASSY LOW COMPRESSOR SHAFT ASSY AND COMPRESSOR INLET CONE SHAFT - REPLACEMENT OF**		T (A/R)		Optional	
72 ENG2		Mos				
		Hrs				
		Enc				
7391	**INNER FRONT COMPRESSOR STATOR ASSEMBLY - REPLACEMENT OF**		RE (-)		Optional	
72 ENG1		Mos				
		Hrs				
		Enc				
7391	**INNER FRONT COMPRESSOR STATOR ASSEMBLY - REPLACEMENT OF**		RE (-)		Optional	
72 ENG2		Mos				
		Hrs				
		Enc				
7391 Rev 1	**INNER FRONT COMPRESSOR STATOR ASSEMBLY - REPLACEMENT OF**		T (A/R)		Optional	
72 ENG1		Mos				
		Hrs				
		Enc				
7391 Rev 1	**INNER FRONT COMPRESSOR STATOR ASSEMBLY - REPLACEMENT OF**		T (A/R)		Optional	
72 ENG2		Mos				
		Hrs				
		Enc				
7392	**HIGH TURBINE SHAFT - MODIFICATION/REPLACEMENT OF**		RE (-)		Optional	
72 ENG1		Mos				
		Hrs				
		Enc				
7392	**HIGH TURBINE SHAFT - MODIFICATION/REPLACEMENT OF**		RE (-)		Optional	
72 ENG2		Mos				
		Hrs				
		Enc				
7392 Rev 1	**HIGH TURBINE SHAFT - MODIFICATION/REPLACEMENT OF**		T (A/R)		Optional	
72 ENG1		Mos				
		Hrs				
		Enc				
7392 Rev 1	**HIGH TURBINE SHAFT - MODIFICATION/REPLACEMENT OF**		T (A/R)		Optional	
72 ENG2		Mos				
		Hrs				
		Enc				
7394	**ABESTOS-FREE FIBER GASKETS - INTRODUCTION OF**		RE (-)		Optional	
72 ENG1		Mos				
		Hrs				
		Enc				
7394	**ABESTOS-FREE FIBER GASKETS - INTRODUCTION OF**		RE (-)		Optional	
72 ENG2		Mos				
		Hrs				
		Enc				
7394 Rev 1	**ABESTOS-FREE FIBER GASKETS - INTRODUCTION OF**		RE (-)		Optional	
72 ENG1		Mos				
		Hrs				
		Enc				
7394 Rev 1	**ABESTOS-FREE FIBER GASKETS - INTRODUCTION OF**		RE (-)		Optional	
72 ENG2		Mos				
		Hrs				
		Enc				

Task No / SEQ PN/SN	Description	CW	REQ	TOL	Categories / DUE	Time Remaining
7394 Rev 2	**ABESTOS-FREE FIBER GASKETS - INTRODUCTION OF**		T (A/R)		Optional	
72 ENG1		Mos				
		Hrs				
		Enc				
7394 Rev 2	**ABESTOS-FREE FIBER GASKETS - INTRODUCTION OF**		T (A/R)		Optional	
72 ENG2		Mos				
		Hrs				
		Enc				
7395	**TRIM BALANCING RIVETS - INTRODUCTION OF**		T (A/R)		Optional	
72 ENG1		Mos				
		Hrs				
		Enc				
7395	**TRIM BALANCING RIVETS - INTRODUCTION OF**		T (A/R)		Optional	
72 ENG2		Mos				
		Hrs				
		Enc				
7399	**HIGH TURBINE BAFFLE ASSEMBLY - REPLACEMENT OF**		RE (-)		Optional	
72 ENG1		Mos				
		Hrs				
		Enc				
7399	**HIGH TURBINE BAFFLE ASSEMBLY - REPLACEMENT OF**		RE (-)		Optional	
72 ENG2		Mos				
		Hrs				
		Enc				
7399 Rev 1	**HIGH TURBINE BAFFLE ASSEMBLY - REPLACEMENT OF**		RE (-)		Optional	
72 ENG1		Mos				
		Hrs				
		Enc				
7399 Rev 1	**HIGH TURBINE BAFFLE ASSEMBLY - REPLACEMENT OF**		RE (-)		Optional	
72 ENG2		Mos				
		Hrs				
		Enc				
7399 Rev 2	**HIGH TURBINE BAFFLE ASSEMBLY - REPLACEMENT OF**		T (A/R)		Optional	
72 ENG1		Mos				
		Hrs				
		Enc				
7399 Rev 2	**HIGH TURBINE BAFFLE ASSEMBLY - REPLACEMENT OF**		T (A/R)		Optional	
72 ENG2		Mos				
		Hrs				
		Enc				
7407	**HIGH COMPRESSOR IMPELLER AND SHAFT SET - INTRODUCTION OF**		RE (-)		Optional	
72 ENG1		Mos				
		Hrs				
		Enc				
7407	**HIGH COMPRESSOR IMPELLER AND SHAFT SET - INTRODUCTION OF**		RE (-)		Optional	
72 ENG2		Mos				
		Hrs				
		Enc				
7407 Rev 1	**HIGH COMPRESSOR IMPELLER AND SHAFT SET - INTRODUCTION OF**		T (A/R)		Optional	
72 ENG1		Mos				
		Hrs				
		Enc				

Task No / SEQ PN/SN	Description	CW	REQ	TOL	Categories / DUE	Time Remaining
7407 Rev 1	**HIGH COMPRESSOR IMPELLER AND SHAFT SET - INTRODUCTION OF**		T (A/R)		Optional	
72 ENG2		Mos				
		Hrs				
		Enc				
7408	**NO.3 BEARING AIR SEAL GASKET - REPLACEMENT OF**		T (A/R)		Optional	
72 ENG1		Mos				
		Hrs				
		Enc				
7408	**NO.3 BEARING AIR SEAL GASKET - REPLACEMENT OF**		T (A/R)		Optional	
72 ENG2		Mos				
		Hrs				
		Enc				
7409	**CLASSIFIED AIR SEAL SPACERS - INTRODUCTION/MODIFICATION OF**		T (A/R)		Optional	
72 ENG1		Mos				
		Hrs				
		Enc				
7409	**CLASSIFIED AIR SEAL SPACERS - INTRODUCTION/MODIFICATION OF**		T (A/R)		Optional	
72 ENG2		Mos				
		Hrs				
		Enc				
7410	**OUTER BYPASS DUCT ASSEMBLY - REPLACEMENT/MODIFICATION OF**		RE (-)		Optional	
72 ENG1		Mos				
		Hrs				
		Enc				
7410	**OUTER BYPASS DUCT ASSEMBLY - REPLACEMENT/MODIFICATION OF**		RE (-)		Optional	
72 ENG2		Mos				
		Hrs				
		Enc				
7410 Rev 1	**OUTER BYPASS DUCT ASSEMBLY - REPLACEMENT/MODIFICATION OF**		RE (-)		Optional	
72 ENG1		Mos				
		Hrs				
		Enc				
7410 Rev 1	**OUTER BYPASS DUCT ASSEMBLY - REPLACEMENT/MODIFICATION OF**		RE (-)		Optional	
72 ENG2		Mos				
		Hrs				
		Enc				
7410 Rev 2	**OUTER BYPASS DUCT ASSEMBLY - REPLACEMENT/MODIFICATION OF**		RE (-)		Optional	
72 ENG1		Mos				
		Hrs				
		Enc				
7410 Rev 2	**OUTER BYPASS DUCT ASSEMBLY - REPLACEMENT/MODIFICATION OF**		RE (-)		Optional	
72 ENG2		Mos				
		Hrs				
		Enc				
7410 Rev 3	**OUTER BYPASS DUCT ASSEMBLY - REPLACEMENT/MODIFICATION OF**		RE (-)		Optional	
72 ENG1		Mos				
		Hrs				
		Enc				
7410 Rev 3	**OUTER BYPASS DUCT ASSEMBLY - REPLACEMENT/MODIFICATION OF**		RE (-)		Optional	
72 ENG2		Mos				
		Hrs				
		Enc				

Task No / SEQ PN/SN	Description		CW	REQ	TOL	Categories / DUE	Time Remaining
7410 Rev 4	**OUTER BYPASS DUCT ASSEMBLY - REPLACEMENT/MODIFICATION OF**			RE (-)		Optional	
72 ENG1		Mos					
		Hrs					
		Enc					
7410 Rev 4	**OUTER BYPASS DUCT ASSEMBLY - REPLACEMENT/MODIFICATION OF**			RE (-)		Optional	
72 ENG2		Mos					
		Hrs					
		Enc					
7410 Rev 5	**OUTER BYPASS DUCT ASSEMBLY - REPLACEMENT/MODIFICATION OF**			RE (-)		Optional	
72 ENG1		Mos					
		Hrs					
		Enc					
7410 Rev 5	**OUTER BYPASS DUCT ASSEMBLY - REPLACEMENT/MODIFICATION OF**			RE (-)		Optional	
72 ENG2		Mos	31-May-1999				
		Hrs					
		Enc					
7410 Rev 6	**OUTER BYPASS DUCT ASSEMBLY - REPLACEMENT/MODIFICATION OF**			T (A/R)		Optional	
72 ENG1		Mos					
		Hrs					
		Enc					
7410 Rev 6	**OUTER BYPASS DUCT ASSEMBLY - REPLACEMENT/MODIFICATION OF**			T (A/R)		Optional	
72 ENG2		Mos	01-Jun-1999				
		Hrs					
		Enc					
7411	**IGNITER AND FUEL NOZZLE GROMMET HOUSING ASSEMBLIES - REPLACEMENT OF**			RE (-)		Optional	
72 ENG1		Mos					
		Hrs					
		Enc					
7411	**IGNITER AND FUEL NOZZLE GROMMET HOUSING ASSEMBLIES - REPLACEMENT OF**			RE (-)		Optional	
72 ENG2		Mos					
		Hrs					
		Enc					
7411 Rev 1	**IGNITER AND FUEL NOZZLE GROMMET HOUSING ASSEMBLIES - REPLACEMENT OF**			RE (-)		Optional	
72 ENG1		Mos					
		Hrs					
		Enc					
7411 Rev 1	**IGNITER AND FUEL NOZZLE GROMMET HOUSING ASSEMBLIES - REPLACEMENT OF**			RE (-)		Optional	
72 ENG2		Mos					
		Hrs					
		Enc					
7411 Rev 2	**IGNITER AND FUEL NOZZLE GROMMET HOUSING ASSEMBLIES - REPLACEMENT OF**			T (A/R)		Optional	
72 ENG1		Mos					
		Hrs					
		Enc					
7411 Rev 2	**IGNITER AND FUEL NOZZLE GROMMET HOUSING ASSEMBLIES - REPLACEMENT OF**			T (A/R)		Optional	
72 ENG2		Mos					
		Hrs					
		Enc					
7414	**LOW COMPRESSOR ROTOR HUB - REPLACEMENT OF**			T (A/R)		Optional	
72 ENG1		Mos					
		Hrs					
		Enc					

Task No / SEQ	PN/SN	Description		CW	REQ	TOL	Categories / DUE	Time Remaining
7414		**LOW COMPRESSOR ROTOR HUB - REPLACEMENT OF**			T (A/R)		Optional	
	72 ENG2		Mos					
			Hrs					
			Enc					
7419		**INTERMEDIATE CASE BORESCOPE PLAIN COVER - REPLACEMENT OF**			T (A/R)		Optional	
	72 ENG1		Mos					
			Hrs					
			Enc					
7419		**INTERMEDIATE CASE BORESCOPE PLAIN COVER - REPLACEMENT OF**			RE (-)		Optional	
	72 ENG2		Mos	13-Oct-2021				
			Hrs	6,972.1				
			Enc	6,708				
7421		**PACKINGS FOR OIL CHECK VALVE ASSEMBLIES - REPLACEMENT/MODIFICATION OF**			T (A/R)		Optional	
	72 ENG1		Mos					
			Hrs					
			Enc					
7421		**PACKINGS FOR OIL CHECK VALVE ASSEMBLIES - REPLACEMENT/MODIFICATION OF**			RE (-)		Optional	
	72 ENG2		Mos	13-Oct-2021				
			Hrs	6,972.1				
			Enc	6,708				
7424		**MACHINE KEY - REPLACEMENT OF**			T (A/R)		Optional	
	72 ENG1		Mos					
			Hrs					
			Enc					
7424		**MACHINE KEY - REPLACEMENT OF**			T (A/R)		Optional	
	72 ENG2		Mos					
			Hrs					
			Enc					
7425		**TURBINE EXHAUST DUCT ASSEMBLY - REPLACEMENT OF**			T (A/R)		Optional	
	72 ENG1		Mos					
			Hrs					
			Enc					
7425		**TURBINE EXHAUST DUCT ASSEMBLY - REPLACEMENT OF**			T (A/R)		Optional	
	72 ENG2		Mos					
			Hrs					
			Enc					
7426		**LOW TURBINE STATOR ASSEMBLY - INTRODUCTION/MODIFICATION OF**			RE (-)		Optional	
	72 ENG1		Mos					
			Hrs					
			Enc					
7426		**LOW TURBINE STATOR ASSEMBLY - INTRODUCTION/MODIFICATION OF**			RE (-)		Optional	
	72 ENG2		Mos					
			Hrs					
			Enc					
7426 Rev 1		**LOW TURBINE STATOR ASSEMBLY - INTRODUCTION/MODIFICATION OF**			RE (-)		Optional	
	72 ENG1		Mos					
			Hrs					
			Enc					
7426 Rev 1		**LOW TURBINE STATOR ASSEMBLY - INTRODUCTION/MODIFICATION OF**			RE (-)		Optional	
	72 ENG2		Mos					
			Hrs					
			Enc					

Task No / SEQ PN/SN	Description	CW	REQ	TOL	Categories / DUE	Time Remaining
7426 Rev 2	**LOW TURBINE STATOR ASSEMBLY - INTRODUCTION/MODIFICATION OF**		T (A/R)		Optional	
72 ENG1		Mos				
		Hrs				
		Enc				
7426 Rev 2	**LOW TURBINE STATOR ASSEMBLY - INTRODUCTION/MODIFICATION OF**		T (A/R)		Optional	
72 ENG2		Mos				
		Hrs				
		Enc				
7428	**KEY WASHER - REPLACEMENT OF**		RE (-)		Optional	
72 ENG1		Mos				
		Hrs				
		Enc				
7428	**KEY WASHER - REPLACEMENT OF**		RE (-)		Optional	
72 ENG2		Mos				
		Hrs				
		Enc				
7428 Rev 1	**KEY WASHER - REPLACEMENT OF**		T (A/R)		Optional	
72 ENG1		Mos				
		Hrs				
		Enc				
7428 Rev 1	**KEY WASHER - REPLACEMENT OF**		T (A/R)		Optional	
72 ENG2		Mos				
		Hrs				
		Enc				
7429	**SINGLE AND DUAL IGNITION SYSTEM COMPONENTS - REPLACEMENT OF**		RE (-)		Optional	
72 ENG1		Mos				
		Hrs				
		Enc				
7429	**SINGLE AND DUAL IGNITION SYSTEM COMPONENTS - REPLACEMENT OF**		RE (-)		Optional	
72 ENG2		Mos				
		Hrs				
		Enc				
7429 Rev 1	**SINGLE AND DUAL IGNITION SYSTEM COMPONENTS - REPLACEMENT OF**		RE (-)		Optional	
72 ENG1		Mos				
		Hrs				
		Enc				
7429 Rev 1	**SINGLE AND DUAL IGNITION SYSTEM COMPONENTS - REPLACEMENT OF**		RE (-)		Optional	
72 ENG2		Mos				
		Hrs				
		Enc				
7429 Rev 2	**SINGLE AND DUAL IGNITION SYSTEM COMPONENTS - REPLACEMENT OF**		RE (-)		Optional	
72 ENG1		Mos				
		Hrs				
		Enc				
7429 Rev 2	**SINGLE AND DUAL IGNITION SYSTEM COMPONENTS - REPLACEMENT OF**		RE (-)		Optional	
72 ENG2		Mos				
		Hrs				
		Enc				
7429 Rev 3	**SINGLE AND DUAL IGNITION SYSTEM COMPONENTS - REPLACEMENT OF**		RE (-)		Optional	
72 ENG1		Mos				
		Hrs				
		Enc				

Task No / SEQ PN/SN	Description	CW	REQ	TOL	Categories / DUE	Time Remaining
7429 Rev 3	**SINGLE AND DUAL IGNITION SYSTEM COMPONENTS - REPLACEMENT OF**		RE (-)		Optional	
72 ENG2		Mos				
		Hrs				
		Enc				
7429 Rev 4	**SINGLE AND DUAL IGNITION SYSTEM COMPONENTS - REPLACEMENT OF**		T (A/R)		Optional	
72 ENG1		Mos				
		Hrs				
		Enc				
7429 Rev 4	**SINGLE AND DUAL IGNITION SYSTEM COMPONENTS - REPLACEMENT OF**		T (A/R)		Optional	
72 ENG2		Mos				
		Hrs				
		Enc				
7430	**INTERMEDIATE CASE ASSEMBLY - REPLACEMENT OF**		T (A/R)		Optional	
72 ENG1		Mos				
		Hrs				
		Enc				
7430	**INTERMEDIATE CASE ASSEMBLY - REPLACEMENT OF**		T (A/R)		Optional	
72 ENG2		Mos				
		Hrs				
		Enc				
7431	**SINGLE IGNITION EXCITER SYSTEM COMPONENTS - REPLACEMENT OF**		RE (-)		Optional	
72 ENG1		Mos				
		Hrs				
		Enc				
7431	**SINGLE IGNITION EXCITER SYSTEM COMPONENTS - REPLACEMENT OF**		RE (-)		Optional	
72 ENG2		Mos				
		Hrs				
		Enc				
7431 Rev 1	**SINGLE IGNITION EXCITER SYSTEM COMPONENTS - REPLACEMENT OF**		RE (-)		Optional	
72 ENG1		Mos				
		Hrs				
		Enc				
7431 Rev 1	**SINGLE IGNITION EXCITER SYSTEM COMPONENTS - REPLACEMENT OF**		RE (-)		Optional	
72 ENG2		Mos				
		Hrs				
		Enc				
7431 Rev 2	**SINGLE IGNITION EXCITER SYSTEM COMPONENTS - REPLACEMENT OF**		RE (-)		Optional	
72 ENG1		Mos				
		Hrs				
		Enc				
7431 Rev 2	**SINGLE IGNITION EXCITER SYSTEM COMPONENTS - REPLACEMENT OF**		RE (-)		Optional	
72 ENG2		Mos				
		Hrs				
		Enc				
7431 Rev 3	**SINGLE IGNITION EXCITER SYSTEM COMPONENTS - REPLACEMENT OF**		T (A/R)		Optional	
72 ENG1		Mos				
		Hrs				
		Enc				
7431 Rev 3	**SINGLE IGNITION EXCITER SYSTEM COMPONENTS - REPLACEMENT OF**		T (A/R)		Optional	
72 ENG2		Mos				
		Hrs				
		Enc				

Task No / SEQ PN/SN	Description		CW	REQ	TOL	Categories / DUE	Time Remaining
7432	**HIGH TURBINE INTERSTAGE METAL SEAL RING - REPLACEMENT OF**			T (A/R)		Optional	
72 ENG1		Mos					
		Hrs					
		Enc					
7432	**HIGH TURBINE INTERSTAGE METAL SEAL RING - REPLACEMENT OF**			T (A/R)		Optional	
72 ENG2		Mos					
		Hrs					
		Enc					
7438	**REAR ENGINE MOUNT BRACKET ASSEMBLY - REPLACEMENT OF**			RE (-)		Optional	
72 ENG1		Mos					
		Hrs					
		Enc					
7438	**REAR ENGINE MOUNT BRACKET ASSEMBLY - REPLACEMENT OF**			RE (-)		Optional	
72 ENG2		Mos					
		Hrs					
		Enc					
7438 Rev 1	**REAR ENGINE MOUNT BRACKET ASSEMBLY - REPLACEMENT OF**			RE (-)		Optional	
72 ENG1		Mos					
		Hrs					
		Enc					
7438 Rev 1	**REAR ENGINE MOUNT BRACKET ASSEMBLY - REPLACEMENT OF**			RE (-)		Optional	
72 ENG2		Mos					
		Hrs					
		Enc					
7438 Rev 2	**REAR ENGINE MOUNT BRACKET ASSEMBLY - REPLACEMENT OF**			T (A/R)		Optional	
72 ENG1		Mos					
		Hrs					
		Enc					
7438 Rev 2	**REAR ENGINE MOUNT BRACKET ASSEMBLY - REPLACEMENT OF**			RE (-)		Optional	
72 ENG2		Mos	13-Oct-2021				
		Hrs	6,972.1				
		Enc	6,708				
7442	**OVERSPEED CONTROL ACTUATING ROD - REPLACEMENT OF**			T (A/R)		Optional	
72 ENG1		Mos					
		Hrs					
		Enc					
7442	**OVERSPEED CONTROL ACTUATING ROD - REPLACEMENT OF**			RE (-)		Optional	
72 ENG2		Mos	13-Oct-2021				
		Hrs	6,972.1				
		Enc	6,708				
7452	**LOW COMPRESSOR SHAFT ASSEMBLY INTERSHAFT OIL TRANSFER TUBE ASSEMBLY AND TURBINE SHAFT LOCKING BOLT - REPLACEMENT/MODIFICATION OF**			RE (-)		Optional	
72 ENG1		Mos					
		Hrs					
		Enc					
7452	**LOW COMPRESSOR SHAFT ASSEMBLY INTERSHAFT OIL TRANSFER TUBE ASSEMBLY AND TURBINE SHAFT LOCKING BOLT - REPLACEMENT/MODIFICATION OF**			RE (-)		Optional	
72 ENG2		Mos					
		Hrs					
		Enc					

Task No / SEQ PN/SN	Description	CW	REQ	TOL	Categories / DUE	Time Remaining
7452 Rev 1	**LOW COMPRESSOR SHAFT ASSEMBLY INTERSHAFT OIL TRANSFER TUBE ASSEMBLY AND TURBINE SHAFT LOCKING BOLT - REPLACEMENT/MODIFICATION OF**		RE (-)		Optional	
72 ENG1	Mos					
	Hrs					
	Enc					
7452 Rev 1	**LOW COMPRESSOR SHAFT ASSEMBLY INTERSHAFT OIL TRANSFER TUBE ASSEMBLY AND TURBINE SHAFT LOCKING BOLT - REPLACEMENT/MODIFICATION OF**		RE (-)		Optional	
72 ENG2	Mos					
	Hrs					
	Enc					
7452 Rev 2	**LOW COMPRESSOR SHAFT ASSEMBLY INTERSHAFT OIL TRANSFER TUBE ASSEMBLY AND TURBINE SHAFT LOCKING BOLT - REPLACEMENT/MODIFICATION OF**		RE (-)		Optional	
72 ENG1	Mos					
	Hrs					
	Enc					
7452 Rev 2	**LOW COMPRESSOR SHAFT ASSEMBLY INTERSHAFT OIL TRANSFER TUBE ASSEMBLY AND TURBINE SHAFT LOCKING BOLT - REPLACEMENT/MODIFICATION OF**		RE (-)		Optional	
72 ENG2	Mos					
	Hrs					
	Enc					
7452 Rev 3	**LOW COMPRESSOR SHAFT ASSEMBLY INTERSHAFT OIL TRANSFER TUBE ASSEMBLY AND TURBINE SHAFT LOCKING BOLT - REPLACEMENT/MODIFICATION OF**		RE (-)		Optional	
72 ENG1	Mos					
	Hrs					
	Enc					
7452 Rev 3	**LOW COMPRESSOR SHAFT ASSEMBLY INTERSHAFT OIL TRANSFER TUBE ASSEMBLY AND TURBINE SHAFT LOCKING BOLT - REPLACEMENT/MODIFICATION OF**		RE (-)		Optional	
72 ENG2	Mos					
	Hrs					
	Enc					
7452 Rev 4	**LOW COMPRESSOR SHAFT ASSEMBLY INTERSHAFT OIL TRANSFER TUBE ASSEMBLY AND TURBINE SHAFT LOCKING BOLT - REPLACEMENT/MODIFICATION OF**		T (A/R)		Optional	
72 ENG1	Mos					
	Hrs					
	Enc					
7452 Rev 4	**LOW COMPRESSOR SHAFT ASSEMBLY INTERSHAFT OIL TRANSFER TUBE ASSEMBLY AND TURBINE SHAFT LOCKING BOLT - REPLACEMENT/MODIFICATION OF**		T (A/R)		Optional	
72 ENG2	Mos					
	Hrs					
	Enc					
7457	**SINGLE IGNITION EXCITER - REPLACEMENT/MODIFICATION OF**		RE (-)		Optional	
72 ENG1	Mos					
	Hrs					
	Enc					
7457	**SINGLE IGNITION EXCITER - REPLACEMENT/MODIFICATION OF**		RE (-)		Optional	
72 ENG2	Mos					
	Hrs					
	Enc					
7457 Rev 1	**SINGLE IGNITION EXCITER - REPLACEMENT/MODIFICATION OF**		T (A/R)		Optional	
72 ENG1	Mos					
	Hrs					
	Enc					

Task No / SEQ PN/SN	Description		CW	REQ	TOL	Categories / DUE	Time Remaining
7457 Rev 1	**SINGLE IGNITION EXCITER - REPLACEMENT/MODIFICATION OF**			T (A/R)		Optional	
72 ENG2		Mos	02-Jun-1999				
		Hrs					
		Enc					
7459	**IGNITER - REPLACEMENT OF**			RE (-)		Optional	
72 ENG1		Mos					
		Hrs					
		Enc					
7459	**IGNITER - REPLACEMENT OF**			RE (-)		Optional	
72 ENG2		Mos					
		Hrs					
		Enc					
7459 Rev 1	**IGNITER - REPLACEMENT OF**			RE (-)		Optional	
72 ENG1		Mos					
		Hrs					
		Enc					
7459 Rev 1	**IGNITER - REPLACEMENT OF**			RE (-)		Optional	
72 ENG2		Mos	03-Jun-1999				
		Hrs					
		Enc					
7459 Rev 2	**IGNITER - REPLACEMENT OF**			T (A/R)		Optional	
72 ENG1		Mos					
		Hrs					
		Enc					
7459 Rev 2	**IGNITER - REPLACEMENT OF**			T (A/R)		Optional	
72 ENG2		Mos	04-Jun-1999				
		Hrs					
		Enc					
7460	**SINGLE AND DUAL IGNITION EXCITER - REPLACEMENT/MODIFICATION OF**			T (A/R)		Optional	
72 ENG1		Mos					
		Hrs					
		Enc					
7460	**SINGLE AND DUAL IGNITION EXCITER - REPLACEMENT/MODIFICATION OF**			T (A/R)		Optional	
72 ENG2		Mos					
		Hrs					
		Enc					
7465	**NO. 1 BEARING FRONT AIR SEAL - REPLACEMENT/MODIFICATION OF**			T (A/R)		Optional	
72 ENG1		Mos					
		Hrs					
		Enc					
7465	**NO. 1 BEARING FRONT AIR SEAL - REPLACEMENT/MODIFICATION OF**			T (A/R)		Optional	
72 ENG2		Mos					
		Hrs					
		Enc					
7476	**OIL FILTER ELEMENT - REPLACEMENT OF**			RE (-)		Optional	
72 ENG1		Mos					
		Hrs					
		Enc					
7476	**OIL FILTER ELEMENT - REPLACEMENT OF**			RE (-)		Optional	
72 ENG2		Mos					
		Hrs					
		Enc					

Task No / SEQ PN/SN	Description	CW	REQ	TOL	Categories / DUE	Time Remaining
7476 Rev 1	**OIL FILTER ELEMENT - REPLACEMENT OF**		T (A/R)		Optional	
72 ENG1		Mos				
		Hrs				
		Enc				
7476 Rev 1	**OIL FILTER ELEMENT - REPLACEMENT OF**		T (A/R)		Optional	
72 ENG2		Mos				
		Hrs				
		Enc				
7482	**SINGLE AND DUAL IGNITION EXCITER - REPLACEMENT/MODIFICATION OF**		RE (-)		Optional	
72 ENG1		Mos				
		Hrs				
		Enc				
7482	**SINGLE AND DUAL IGNITION EXCITER - REPLACEMENT/MODIFICATION OF**		RE (-)		Optional	
72 ENG2		Mos				
		Hrs				
		Enc				
7482 Rev 1	**SINGLE AND DUAL IGNITION EXCITER - REPLACEMENT/MODIFICATION OF**		RE (-)		Optional	
72 ENG1		Mos				
		Hrs				
		Enc				
7482 Rev 1	**SINGLE AND DUAL IGNITION EXCITER - REPLACEMENT/MODIFICATION OF**		RE (-)		Optional	
72 ENG2		Mos				
		Hrs				
		Enc				
7482 Rev 2	**SINGLE AND DUAL IGNITION EXCITER - REPLACEMENT/MODIFICATION OF**		RE (-)		Optional	
72 ENG1		Mos				
		Hrs				
		Enc				
7482 Rev 2	**SINGLE AND DUAL IGNITION EXCITER - REPLACEMENT/MODIFICATION OF**		RE (-)		Optional	
72 ENG2		Mos				
		Hrs				
		Enc				
7482 Rev 3	**SINGLE AND DUAL IGNITION EXCITER - REPLACEMENT/MODIFICATION OF**		T (A/R)		Optional	
72 ENG1		Mos				
		Hrs				
		Enc				
7482 Rev 3	**SINGLE AND DUAL IGNITION EXCITER - REPLACEMENT/MODIFICATION OF**		T (A/R)		Optional	
72 ENG2		Mos				
		Hrs				
		Enc				
7483	**SINGLE AND DUAL IGNITION EXCITER - REPLACEMENT/MODIFICATION OF**		RE (-)		Optional	
72 ENG1		Mos				
		Hrs				
		Enc				
7483	**SINGLE AND DUAL IGNITION EXCITER - REPLACEMENT/MODIFICATION OF**		RE (-)		Optional	
72 ENG2		Mos				
		Hrs				
		Enc				
7483 Rev 1	**SINGLE AND DUAL IGNITION EXCITER - REPLACEMENT/MODIFICATION OF**		RE (-)		Optional	
72 ENG1		Mos				
		Hrs				
		Enc				

Task No / SEQ PN/SN	Description	CW	REQ	TOL	Categories / DUE	Time Remaining
7483 Rev 1	**SINGLE AND DUAL IGNITION EXCITER - REPLACEMENT/MODIFICATION OF**		RE (-)		Optional	
72 ENG2		Mos				
		Hrs				
		Enc				
7483 Rev 2	**SINGLE AND DUAL IGNITION EXCITER - REPLACEMENT/MODIFICATION OF**		T (A/R)		Optional	
72 ENG1		Mos				
		Hrs				
		Enc				
7483 Rev 2	**SINGLE AND DUAL IGNITION EXCITER - REPLACEMENT/MODIFICATION OF**		T (A/R)		Optional	
72 ENG2		Mos				
		Hrs				
		Enc				
7484	**NO. 2 AND NO. 3 BEARINGS - REPLACEMENT OF**		RE (-)		Optional	
72 ENG1		Mos				
		Hrs				
		Enc				
7484	**NO. 2 AND NO. 3 BEARINGS - REPLACEMENT OF**		RE (-)		Optional	
72 ENG2		Mos				
		Hrs				
		Enc				
7484 Rev 1	**NO. 2 AND NO. 3 BEARINGS - REPLACEMENT OF**		RE (-)		Optional	
72 ENG1		Mos				
		Hrs				
		Enc				
7484 Rev 1	**NO. 2 AND NO. 3 BEARINGS - REPLACEMENT OF**		RE (-)		Optional	
72 ENG2		Mos				
		Hrs				
		Enc				
7484 Rev 2	**NO. 2 AND NO. 3 BEARINGS - REPLACEMENT OF**		RE (-)		Optional	
72 ENG1		Mos				
		Hrs				
		Enc				
7484 Rev 2	**NO. 2 AND NO. 3 BEARINGS - REPLACEMENT OF**		RE (-)		Optional	
72 ENG2		Mos				
		Hrs				
		Enc				
7484 Rev 3	**NO. 2 AND NO. 3 BEARINGS - REPLACEMENT OF**		RE (-)		Optional	
72 ENG1		Mos				
		Hrs				
		Enc				
7484 Rev 3	**NO. 2 AND NO. 3 BEARINGS - REPLACEMENT OF**		RE (-)		Optional	
72 ENG2		Mos				
		Hrs				
		Enc				
7484 Rev 4	**NO. 2 AND NO. 3 BEARINGS - REPLACEMENT OF**		RE (-)		Optional	
72 ENG1		Mos				
		Hrs				
		Enc				
7484 Rev 4	**NO. 2 AND NO. 3 BEARINGS - REPLACEMENT OF**		RE (-)		Optional	
72 ENG2		Mos				
		Hrs				
		Enc				

Task No / SEQ PN/SN	Description	CW	REQ	TOL	Categories / DUE	Time Remaining
7484 Rev 5	**NO. 2 AND NO. 3 BEARINGS - REPLACEMENT OF**		RE (-)		Optional	
72 ENG1		Mos				
		Hrs				
		Enc				
7484 Rev 5	**NO. 2 AND NO. 3 BEARINGS - REPLACEMENT OF**		RE (-)		Optional	
72 ENG2		Mos				
		Hrs				
		Enc				
7484 Rev 6	**NO. 2 AND NO. 3 BEARINGS - REPLACEMENT OF**		T (A/R)		Optional	
72 ENG1		Mos				
		Hrs				
		Enc				
7484 Rev 6	**NO. 2 AND NO. 3 BEARINGS - REPLACEMENT OF**		T (A/R)		Optional	
72 ENG2		Mos				
		Hrs				
		Enc				
7487	**OIL FILLER NECK ASSEMBLY - REPLACEMENT OF**		RE (-)		Optional	
72 ENG1		Mos				
		Hrs				
		Enc				
7487	**OIL FILLER NECK ASSEMBLY - REPLACEMENT OF**		RE (-)		Optional	
72 ENG2		Mos				
		Hrs				
		Enc				
7487 Rev 1	**OIL FILLER NECK ASSEMBLY - REPLACEMENT OF**		T (A/R)		Optional	
72 ENG1		Mos				
		Hrs				
		Enc				
7487 Rev 1	**OIL FILLER NECK ASSEMBLY - REPLACEMENT OF**		T (A/R)		Optional	
72 ENG2		Mos				
		Hrs				
		Enc				
7488	**LOW TURBINE ROTOR DISK - REPLACEMENT OF**		RE (-)		Optional	
72 ENG1		Mos				
		Hrs				
		Enc				
7488	**LOW TURBINE ROTOR DISK - REPLACEMENT OF**		RE (-)		Optional	
72 ENG2		Mos				
		Hrs				
		Enc				
7488 Rev 1	**LOW TURBINE ROTOR DISK - REPLACEMENT OF**		T (A/R)		Optional	
72 ENG1		Mos				
		Hrs				
		Enc				
7488 Rev 1	**LOW TURBINE ROTOR DISK - REPLACEMENT OF**		T (A/R)		Optional	
72 ENG2		Mos				
		Hrs				
		Enc				
7507	**ACCESSORY DRIVE COVERS - REPLACEMENT OF**		T (A/R)		Optional	
72 ENG1		Mos				
		Hrs				
		Enc				

Task No / SEQ	PN/SN	Description	CW	REQ	TOL	Categories / DUE	Time Remaining
7507		**ACCESSORY DRIVE COVERS - REPLACEMENT OF**		T (A/R)		Optional	
72 ENG2			Mos				
			Hrs				
			Enc				
7508		**HIGH TURBINE BLADE LEAN - INSPECTION OF**		RE (-)		Optional	
72 ENG1			Mos				
			Hrs				
			Enc				
7508		**HIGH TURBINE BLADE LEAN - INSPECTION OF**		RE (-)		Optional	
72 ENG2			Mos				
			Hrs				
			Enc				
7508 Rev 1		**HIGH TURBINE BLADE LEAN - INSPECTION OF**		T (A/R)		Optional	
72 ENG1			Mos				
			Hrs				
			Enc				
7508 Rev 1		**HIGH TURBINE BLADE LEAN - INSPECTION OF**		T (A/R)		Optional	
72 ENG2			Mos				
			Hrs				
			Enc				
7509		**GAS GENERATOR CASE - MODIFICATION OF**		T (A/R)		Optional	
72 ENG1			Mos				
			Hrs				
			Enc				
7509		**GAS GENERATOR CASE - MODIFICATION OF**		T (A/R)		Optional	
72 ENG2			Mos				
			Hrs				
			Enc				
7510		**IGNITION EXCITER - REPLACEMENT OF**		RE (-)		Optional	
72 ENG1			Mos				
			Hrs				
			Enc				
7510		**IGNITION EXCITER - REPLACEMENT OF**		RE (-)		Optional	
72 ENG2			Mos				
			Hrs				
			Enc				
7510 Rev 1		**IGNITION EXCITER - REPLACEMENT OF**		RE (-)		Optional	
72 ENG1			Mos				
			Hrs				
			Enc				
7510 Rev 1		**IGNITION EXCITER - REPLACEMENT OF**		RE (-)		Optional	
72 ENG2			Mos				
			Hrs				
			Enc				
7510 Rev 2		**IGNITION EXCITER - REPLACEMENT OF**		T (A/R)		Optional	
72 ENG1			Mos				
			Hrs				
			Enc				
7510 Rev 2		**IGNITION EXCITER - REPLACEMENT OF**		T (A/R)		Optional	
72 ENG2			Mos				
			Hrs				
			Enc				

Task No / SEQ PN/SN	Description		CW	REQ	TOL	Categories / DUE	Time Remaining
7513	**HIGH AND LOW PRESSURE TURBINE NUTS - REPLACEMENT OF**			RE (-)		Optional	
72 ENG1		Mos					
		Hrs					
		Enc					
7513	**HIGH AND LOW PRESSURE TURBINE NUTS - REPLACEMENT OF**			RE (-)		Optional	
72 ENG2		Mos					
		Hrs					
		Enc					
7513 Rev 1	**HIGH AND LOW PRESSURE TURBINE NUTS - REPLACEMENT OF**			RE (-)		Optional	
72 ENG1		Mos					
		Hrs					
		Enc					
7513 Rev 1	**HIGH AND LOW PRESSURE TURBINE NUTS - REPLACEMENT OF**			RE (-)		Optional	
72 ENG2		Mos					
		Hrs					
		Enc					
7513 Rev 2	**HIGH AND LOW PRESSURE TURBINE NUTS - REPLACEMENT OF**			RE (-)		Optional	
72 ENG1		Mos					
		Hrs					
		Enc					
7513 Rev 2	**HIGH AND LOW PRESSURE TURBINE NUTS - REPLACEMENT OF**			RE (-)		Optional	
72 ENG2		Mos					
		Hrs					
		Enc					
7513 Rev 3	**HIGH AND LOW PRESSURE TURBINE NUTS - REPLACEMENT OF**			RE (-)		Optional	
72 ENG1		Mos					
		Hrs					
		Enc					
7513 Rev 3	**HIGH AND LOW PRESSURE TURBINE NUTS - REPLACEMENT OF**			RE (-)		Optional	
72 ENG2		Mos					
		Hrs					
		Enc					
7513 Rev 4	**HIGH AND LOW PRESSURE TURBINE NUTS - REPLACEMENT OF**			T (A/R)		Optional	
72 ENG1		Mos					
		Hrs					
		Enc					
7513 Rev 4	**HIGH AND LOW PRESSURE TURBINE NUTS - REPLACEMENT OF**			RE (-)		Optional	
72 ENG2		Mos	13-Oct-2021				
		Hrs	6,972.1				
		Enc	6,708				
7514	**GAS GENERATOR CASE - MODIFICATION/REPLACEMENT OF**			RE (-)		Optional	
72 ENG1		Mos					
		Hrs					
		Enc					
7514	**GAS GENERATOR CASE - MODIFICATION/REPLACEMENT OF**			RE (-)		Optional	
72 ENG2		Mos					
		Hrs					
		Enc					
7514 Rev 1	**GAS GENERATOR CASE - MODIFICATION/REPLACEMENT OF**			T (A/R)		Optional	
72 ENG1		Mos					
		Hrs					
		Enc					

Task No / SEQ PN/SN	Description	CW	REQ	TOL	Categories / DUE	Time Remaining
7514 Rev 1	**GAS GENERATOR CASE - MODIFICATION/REPLACEMENT OF**		T (A/R)		Optional	
72 ENG2		Mos				
		Hrs				
		Enc				
7515	**OUTER COMBUSTION CHAMBER LINER WRAPPER ASSEMBLY - REPLACEMENT OF**		RE (-)		Optional	
72 ENG1		Mos				
		Hrs				
		Enc				
7515	**OUTER COMBUSTION CHAMBER LINER WRAPPER ASSEMBLY - REPLACEMENT OF**		RE (-)		Optional	
72 ENG2		Mos				
		Hrs				
		Enc				
7515 Rev 1	**OUTER COMBUSTION CHAMBER LINER WRAPPER ASSEMBLY - REPLACEMENT OF**		RE (-)		Optional	
72 ENG1		Mos				
		Hrs				
		Enc				
7515 Rev 1	**OUTER COMBUSTION CHAMBER LINER WRAPPER ASSEMBLY - REPLACEMENT OF**		RE (-)		Optional	
72 ENG2		Mos				
		Hrs				
		Enc				
7515 Rev 2	**OUTER COMBUSTION CHAMBER LINER WRAPPER ASSEMBLY - REPLACEMENT OF**		RE (-)		Optional	
72 ENG1		Mos				
		Hrs				
		Enc				
7515 Rev 2	**OUTER COMBUSTION CHAMBER LINER WRAPPER ASSEMBLY - REPLACEMENT OF**		RE (-)		Optional	
72 ENG2		Mos				
		Hrs				
		Enc				
7515 Rev 3	**OUTER COMBUSTION CHAMBER LINER WRAPPER ASSEMBLY - REPLACEMENT OF**		T (A/R)		Optional	
72 ENG1		Mos				
		Hrs				
		Enc				
7515 Rev 3	**OUTER COMBUSTION CHAMBER LINER WRAPPER ASSEMBLY - REPLACEMENT OF**		T (A/R)		Optional	
72 ENG2		Mos				
		Hrs				
		Enc				
7517	**T5 SENSOR BY-PASS DUCT BOSS**		RE (-)		Optional	
72 ENG1		Mos				
		Hrs				
		Enc				
7517	**T5 SENSOR BY-PASS DUCT BOSS**		RE (-)		Optional	
72 ENG2		Mos				
		Hrs				
		Enc				
7517 Rev 1	**T5 SENSOR BY-PASS DUCT BOSS**		RE (-)		Optional	
72 ENG1		Mos				
		Hrs				
		Enc				
7517 Rev 1	**T5 SENSOR BY-PASS DUCT BOSS**		RE (-)		Optional	
72 ENG2		Mos				
		Hrs				
		Enc				

Task No / SEQ PN/SN	Description		CW	REQ	TOL	Categories / DUE	Time Remaining
7517 Rev 2	**T5 SENSOR BY-PASS DUCT BOSS**			RE (-)		Optional	
72 ENG1		Mos					
		Hrs					
		Enc					
7517 Rev 2	**T5 SENSOR BY-PASS DUCT BOSS**			RE (-)		Optional	
72 ENG2		Mos					
		Hrs					
		Enc					
7517 Rev 3	**T5 SENSOR BY-PASS DUCT BOSS**			RE (-)		Optional	
72 ENG1		Mos					
		Hrs					
		Enc					
7517 Rev 3	**T5 SENSOR BY-PASS DUCT BOSS**			RE (-)		Optional	
72 ENG2		Mos					
		Hrs					
		Enc					
7517 Rev 4	**T5 SENSOR BY-PASS DUCT BOSS**			RE (-)		Optional	
72 ENG1		Mos					
		Hrs					
		Enc					
7517 Rev 4	**T5 SENSOR BY-PASS DUCT BOSS**			RE (-)		Optional	
72 ENG2		Mos	06-Jun-1999				
		Hrs					
		Enc					
7517 Rev 5	**T5 SENSOR BY-PASS DUCT BOSS**			T (A/R)		Optional	
72 ENG1		Mos					
		Hrs					
		Enc					
7517 Rev 5	**T5 SENSOR BY-PASS DUCT BOSS**			T (A/R)		Optional	
72 ENG2		Mos	07-Jun-1999				
		Hrs					
		Enc					
7522	**GAS GENERATOR CASE - MODIFICATION OF**			RE (-)		Optional	
72 ENG1		Mos					
		Hrs					
		Enc					
7522	**GAS GENERATOR CASE - MODIFICATION OF**			RE (-)		Optional	
72 ENG2		Mos					
		Hrs					
		Enc					
7522 Rev 1	**GAS GENERATOR CASE - MODIFICATION OF**			RE (-)		Optional	
72 ENG1		Mos					
		Hrs					
		Enc					
7522 Rev 1	**GAS GENERATOR CASE - MODIFICATION OF**			RE (-)		Optional	
72 ENG2		Mos					
		Hrs					
		Enc					
7522 Rev 2	**GAS GENERATOR CASE - MODIFICATION OF**			RE (-)		Optional	
72 ENG1		Mos					
		Hrs					
		Enc					

Task No / SEQ	PN/SN	Description		CW	REQ	TOL	Categories / DUE	Time Remaining
7522 Rev 2		**GAS GENERATOR CASE - MODIFICATION OF**			RE (-)		Optional	
72 ENG2			Mos					
			Hrs					
			Enc					
7522 Rev 3		**GAS GENERATOR CASE - MODIFICATION OF**			RE (-)		Optional	
72 ENG1			Mos					
			Hrs					
			Enc					
7522 Rev 3		**GAS GENERATOR CASE - MODIFICATION OF**			RE (-)		Optional	
72 ENG2			Mos					
			Hrs					
			Enc					
7522 Rev 4		**GAS GENERATOR CASE - MODIFICATION OF**			RE (-)		Optional	
72 ENG1			Mos					
			Hrs					
			Enc					
7522 Rev 4		**GAS GENERATOR CASE - MODIFICATION OF**			RE (-)		Optional	
72 ENG2			Mos					
			Hrs					
			Enc					
7522 Rev 5		**GAS GENERATOR CASE - MODIFICATION OF**			RE (-)		Optional	
72 ENG1			Mos					
			Hrs					
			Enc					
7522 Rev 5		**GAS GENERATOR CASE - MODIFICATION OF**			RE (-)		Optional	
72 ENG2			Mos	08-Jun-1999				
			Hrs					
			Enc					
7522 Rev 6		**GAS GENERATOR CASE - MODIFICATION OF**			T (A/R)		Optional	
72 ENG1			Mos					
			Hrs					
			Enc					
7522 Rev 6		**GAS GENERATOR CASE - MODIFICATION OF**			T (A/R)		Optional	
72 ENG2			Mos	09-Jun-1999				
			Hrs					
			Enc					
7522 Rev 7		**GAS GENERATOR CASE - MODIFICATION OF**			T (A/R)		Category 5, Category 6	
72 ENG1			Mos					
			Hrs					
(AVG MAN HRS: 30)			Enc					
7522 Rev 7		**GAS GENERATOR CASE - MODIFICATION OF**			T (A/R)		Category 5, Category 6	
72 ENG2			Mos	10-Jun-1999				
			Hrs					
(AVG MAN HRS: 30)			Enc					
7523		**GAS GENERATOR CASE - REPLACEMENT**			T (A/R)		Optional	
72 ENG1			Mos					
			Hrs					
			Enc					
7523		**GAS GENERATOR CASE - REPLACEMENT**			T (A/R)		Optional	
72 ENG2			Mos					
			Hrs					
			Enc					

Task No / SEQ PN/SN	Description	CW	REQ	TOL	Categories / DUE	Time Remaining
7528	**NO. 2 BEARING ROTOR AIR SEAL**		T (A/R)		Optional	
72 ENG1		Mos				
		Hrs				
		Enc				
7528	**NO. 2 BEARING ROTOR AIR SEAL**		T (A/R)		Optional	
72 ENG2		Mos				
		Hrs				
		Enc				
7530	**NUMBER THREE AND A HALF BEARING OIL TRANSFER TUBE - REPLACEMENT OF**		RE (-)		Optional	
72 ENG1		Mos				
		Hrs				
		Enc				
7530	**NUMBER THREE AND A HALF BEARING OIL TRANSFER TUBE - REPLACEMENT OF**		RE (-)		Optional	
72 ENG2		Mos				
		Hrs				
		Enc				
7530 Rev 1	**NUMBER THREE AND A HALF BEARING OIL TRANSFER TUBE - REPLACEMENT OF**		T (A/R)		Optional	
72 ENG1		Mos				
		Hrs				
		Enc				
7530 Rev 1	**NUMBER THREE AND A HALF BEARING OIL TRANSFER TUBE - REPLACEMENT OF**		T (A/R)		Optional	
72 ENG2		Mos				
		Hrs				
		Enc				
7531	**T6 IMMERSION THERMOCOUPLE - REPLACEMENT OF**		RE (-)		Optional	
72 ENG1		Mos				
		Hrs				
		Enc				
7531	**T6 IMMERSION THERMOCOUPLE - REPLACEMENT OF**		RE (-)		Optional	
72 ENG2		Mos				
		Hrs				
		Enc				
7531 Rev 1	**T6 IMMERSION THERMOCOUPLE - REPLACEMENT OF**		T (A/R)		Optional	
72 ENG1		Mos				
		Hrs				
		Enc				
7531 Rev 1	**T6 IMMERSION THERMOCOUPLE - REPLACEMENT OF**		T (A/R)		Optional	
72 ENG2		Mos				
		Hrs				
		Enc				
7537	**IGNITER PLUGS - REPLACEMENT OF**		RE (-)		Optional	
72 ENG1		Mos				
		Hrs				
		Enc				
7537	**IGNITER PLUGS - REPLACEMENT OF**		RE (-)		Optional	
72 ENG2		Mos				
		Hrs				
		Enc				
7537 Rev 1	**IGNITER PLUGS - REPLACEMENT OF**		RE (-)		Optional	
72 ENG1		Mos				
		Hrs				
		Enc				

Task No / SEQ PN/SN	Description	CW	REQ	TOL	Categories / DUE	Time Remaining
7537 Rev 1	**IGNITER PLUGS - REPLACEMENT OF**		RE (-)		Optional	
72 ENG2		Mos				
		Hrs				
		Enc				
7537 Rev 2	**IGNITER PLUGS - REPLACEMENT OF**		T (A/R)		Optional	
72 ENG1		Mos				
		Hrs				
		Enc				
7537 Rev 2	**IGNITER PLUGS - REPLACEMENT OF**		T (A/R)		Optional	
72 ENG2		Mos				
		Hrs				
		Enc				
7540	**IDENTIFICATION SUPPORT PLATE - REPLACEMENT OF**		T (A/R)		Optional	
72 ENG1		Mos				
		Hrs				
		Enc				
7540	**IDENTIFICATION SUPPORT PLATE - REPLACEMENT OF**		T (A/R)		Optional	
72 ENG2		Mos				
		Hrs				
		Enc				
7541	**UPPER TOWERSHAFT BEARING HOUSING - REPLACEMENT OF**		T (A/R)		Optional	
72 ENG1		Mos				
		Hrs				
		Enc				
7541	**UPPER TOWERSHAFT BEARING HOUSING - REPLACEMENT OF**		T (A/R)		Optional	
72 ENG2		Mos				
		Hrs				
		Enc				
7548	**OIL PUMP ASSEMBLY - REPLACEMENT/MODIFICATION OF**		T (A/R)		Optional	
72 ENG1		Mos				
		Hrs				
		Enc				
7548	**OIL PUMP ASSEMBLY - REPLACEMENT/MODIFICATION OF**		T (A/R)		Optional	
72 ENG2		Mos				
		Hrs				
		Enc				
7549	**GEARBOX INPUT DRIVE SPACER - REPLACEMENT OF**		RE (-)		Recommended	
72 ENG1		Mos				
		Hrs				
		Enc				
7549	**GEARBOX INPUT DRIVE SPACER - REPLACEMENT OF**		RE (-)		Recommended	
72 ENG2		Mos				
		Hrs				
		Enc				
7549 Rev 1	**GEARBOX INPUT DRIVE SPACER - REPLACEMENT OF**		T (A/R)		Recommended	
72 ENG1		Mos				
		Hrs				
		Enc				
7549 Rev 1	**GEARBOX INPUT DRIVE SPACER - REPLACEMENT OF**		T (A/R)		Recommended	
72 ENG2		Mos				
		Hrs				
		Enc				

Task No / SEQ	PN/SN	Description	CW	REQ	TOL	Categories / DUE	Time Remaining
7564		**TOWERSHAFT - REPLACEMENT OF**		T (A/R)		Optional	
72 ENG1			Mos				
			Hrs				
			Enc				
7564		**TOWERSHAFT - REPLACEMENT OF**		T (A/R)		Optional	
72 ENG2			Mos				
			Hrs				
			Enc				
7565		**Replacement of Upper Tower Shaft Duplex Bearing**		T (-)		Category 7	
72 ENG1			Mos				
			Hrs				
			Enc				
7565		**Replacement of Upper Tower Shaft Duplex Bearing**		T (-)		Category 7	
72 ENG2			Mos				
			Hrs				
			Enc				
7565 Rev 1		**Replacement of Upper Tower Shaft Duplex Bearing**		T (A/R)		Category 5	
72 ENG1			Mos				
			Hrs				
			Enc				
7565 Rev 1		**Replacement of Upper Tower Shaft Duplex Bearing**		T (A/R)		Category 5	
72 ENG2			Mos				
			Hrs				
			Enc				
7567		**IGNITER BOX GROUNDING STRAP - INTRODUCTION OF**		RE (-)		Optional	
72 ENG1			Mos				
			Hrs				
			Enc				
7567		**IGNITER BOX GROUNDING STRAP - INTRODUCTION OF**		RE (-)		Optional	
72 ENG2			Mos				
			Hrs				
			Enc				
7567 Rev 1		**IGNITER BOX GROUNDING STRAP - INTRODUCTION OF**		T (A/R)		Optional	
72 ENG1			Mos				
			Hrs				
			Enc				
7567 Rev 1		**IGNITER BOX GROUNDING STRAP - INTRODUCTION OF**		T (A/R)		Optional	
72 ENG2			Mos				
			Hrs				
			Enc				
7577		**LOWER LCF LIFE IMPELLERS - INTRODUCTION OF**		T (A/R)		Optional	
72 ENG1			Mos				
			Hrs				
			Enc				
7577		**LOWER LCF LIFE IMPELLERS - INTRODUCTION OF**		T (A/R)		Optional	
72 ENG2			Mos				
			Hrs				
			Enc				
7581		**INTRODUCTION OF NEW NON-CLEANABLE FILTER ELEMENT OPTION**		T (A/R)		Optional	
72 ENG1			Mos				
			Hrs				
			Enc				

Task No / SEQ PN/SN	Description		CW	REQ	TOL	Categories / DUE	Time Remaining
7581	**INTRODUCTION OF NEW NON-CLEANABLE FILTER ELEMENT OPTION**			T (A/R)		Optional	
72 ENG2		Mos					
		Hrs					
		Enc					
7585	**FUEL CONTROL UNIT - REPLACEMENT OF**			T (A/R)		Optional	
72 ENG1		Mos					
		Hrs					
		Enc					
7585	**FUEL CONTROL UNIT - REPLACEMENT OF**			RE (-)		Optional	
72 ENG2		Mos	13-Oct-2021				
		Hrs	6,972.1				
		Enc	6,708				
7588	**ACCESSORY GEARBOX INPUT DRIVE GEAR - REPLACEMENT/MODIFICATION OF**			RE (-)		Optional	
72 ENG1		Mos					
		Hrs					
		Enc					
7588	**ACCESSORY GEARBOX INPUT DRIVE GEAR - REPLACEMENT/MODIFICATION OF**			RE (-)		Optional	
72 ENG2		Mos					
		Hrs					
		Enc					
7588 Rev 1	**ACCESSORY GEARBOX INPUT DRIVE GEAR - REPLACEMENT/MODIFICATION OF**			RE (-)		Optional	
72 ENG1		Mos					
		Hrs					
		Enc					
7588 Rev 1	**ACCESSORY GEARBOX INPUT DRIVE GEAR - REPLACEMENT/MODIFICATION OF**			RE (-)		Optional	
72 ENG2		Mos					
		Hrs					
		Enc					
7588 Rev 2	**ACCESSORY GEARBOX INPUT DRIVE GEAR - REPLACEMENT/MODIFICATION OF**			T (A/R)		Optional	
72 ENG1		Mos					
		Hrs					
		Enc					
7588 Rev 2	**ACCESSORY GEARBOX INPUT DRIVE GEAR - REPLACEMENT/MODIFICATION OF**			T (A/R)		Optional	
72 ENG2		Mos	11-Jun-1999				
		Hrs					
		Enc					
7589	**HIGH TURBINE DISC BALANCING ASSEMBLY - REPLACEMENT OF**			RE (-)		Optional	
72 ENG1		Mos					
		Hrs					
		Enc					
7589	**HIGH TURBINE DISC BALANCING ASSEMBLY - REPLACEMENT OF**			RE (-)		Optional	
72 ENG2		Mos					
		Hrs					
		Enc					
7589 Rev 1	**HIGH TURBINE DISC BALANCING ASSEMBLY - REPLACEMENT OF**			T (A/R)		Optional	
72 ENG1		Mos					
		Hrs					
		Enc					
7589 Rev 1	**HIGH TURBINE DISC BALANCING ASSEMBLY - REPLACEMENT OF**			T (A/R)		Optional	
72 ENG2		Mos	12-Jun-1999				
		Hrs					
		Enc					

Task No / SEQ	PN/SN	Description		CW	REQ	TOL	Categories / DUE	Time Remaining
7590		**Borescope Inspection of Impeller Rear Face**			T (A/R)		Category 3	
72 ENG1			Mos					
			Hrs					
(AVG MAN HRS: 30)			Enc					
7590		**Borescope Inspection of Impeller Rear Face**			T (A/R)		Category 3	
72 ENG2			Mos	13-Jun-1999				
			Hrs					
(AVG MAN HRS: 30)			Enc					
7601		**NEW PROTECTIVE SHIPPING CLOSURE - INTRODUCTION OF**			T (A/R)		Optional	
72 ENG1			Mos					
			Hrs					
			Enc					
7601		**NEW PROTECTIVE SHIPPING CLOSURE - INTRODUCTION OF**			T (A/R)		Optional	
72 ENG2			Mos					
			Hrs					
			Enc					
7604		**New High Turbine Blades - Introduction of**			RE (A/R)		Category 4	
72 ENG1			Mos					
			Hrs					
			Enc					
7604		**New High Turbine Blades - Introduction of**			RE (A/R)		Category 4	
72 ENG2			Mos	14-Jun-1999				
			Hrs					
			Enc					
7604 Rev 1		**New High Turbine Blades - Introduction of**			RE (A/R)		Category 4	
72 ENG1			Mos					
			Hrs					
			Enc					
7604 Rev 1		**New High Turbine Blades - Introduction of**			RE (A/R)		Category 4	
72 ENG2			Mos	15-Jun-1999				
			Hrs					
			Enc					
7604 Rev 2		**New High Turbine Blades - Introduction of**			T (A/R)		Category 4	
72 ENG1			Mos					
			Hrs					
			Enc					
7604 Rev 2		**New High Turbine Blades - Introduction of**			T (A/R)		Category 4	
72 ENG2			Mos	16-Jun-1999				
			Hrs					
			Enc					
7607		**FUEL CONTROL RATIO LEVER - INSPECTION OF**			T (A/R)		Recommended	
72 ENG1			Mos					
			Hrs					
			Enc					
7607		**FUEL CONTROL RATIO LEVER - INSPECTION OF**			RE (-)		Recommended	
72 ENG2			Mos	13-Oct-2021				
			Hrs	6,972.1				
			Enc	6,708				
7609 Rev 1		**FUEL MANIFOLD ADAPTER RETAINING BOLT - INSPECTION/REPLACEMENT**			T (A/R)		Recommended	
72 ENG1			Mos					
			Hrs					
			Enc					

Task No / SEQ PN/SN	Description		CW	REQ	TOL	Categories / DUE	Time Remaining
7609 Rev 1	**FUEL MANIFOLD ADAPTER RETAINING BOLT - INSPECTION/REPLACEMENT**			T (A/R)		Recommended	
72 ENG2		Mos	18-Jun-1999				
		Hrs					
		Enc					
7618	**Replacement/Modification of Turbofan Engine NO. 4 Bearing Sleeve, Housing Assembly And Rotor Air Seal**			RE (-)		Optional	
72 ENG1		Mos					
		Hrs					
		Enc					
7618	**Replacement/Modification of Turbofan Engine NO. 4 Bearing Sleeve, Housing Assembly And Rotor Air Seal**			RE (-)		Optional	
72 ENG2		Mos	13-Oct-2021				
		Hrs	6,972.1				
		Enc	6,708				
7618 Rev 1	**Replacement/Modification of Turbofan Engine NO. 4 Bearing Sleeve, Housing Assembly and Rotor Air Seal**			T (-)		Optional	
72 ENG1		Mos					
		Hrs					
		Enc					
7618 Rev 1	**Replacement/Modification of Turbofan Engine NO. 4 Bearing Sleeve, Housing Assembly and Rotor Air Seal**			RE (-)		Optional	
72 ENG2		Mos	20-Jun-1999				
		Hrs					
		Enc					
7618 Rev 2	**Replacement/Modification of Turbofan Engine NO. 4 Bearing Sleeve, Housing Assembly and Rotor Air Seal**			T (-)		Category 6	
72 ENG1		Mos					
		Hrs					
		Enc					
7618 Rev 2	**Replacement/Modification of Turbofan Engine NO. 4 Bearing Sleeve, Housing Assembly and Rotor Air Seal**			RE (-)		Category 6	
72 ENG2		Mos	21-Jun-1999				
		Hrs					
		Enc					
7618 Rev 3	**Replacement/Modification of Turbofan Engine NO. 4 Bearing Sleeve, Housing Assembly and Rotor Air Seal**			T (A/R)		Category 6	
72 ENG1		Mos					
		Hrs					
		Enc					
7618 Rev 3	**Replacement/Modification of Turbofan Engine NO. 4 Bearing Sleeve, Housing Assembly and Rotor Air Seal**			T (A/R)		Category 6	
72 ENG2		Mos	22-Jun-1999				
		Hrs					
		Enc					
7620	**LOW PRESSURE TURBINE DISK - INSPECTION/REPLACEMENT OF**			T (A/R)		Optional	
72 ENG1		Mos					
		Hrs					
		Enc					
7620	**LOW PRESSURE TURBINE DISK - INSPECTION/REPLACEMENT OF**			T (A/R)		Optional	
72 ENG2		Mos	23-Jun-1999				
		Hrs					
		Enc					
7621	**Replacement of Oil Filter Element**			T (-)		Optional	
72 ENG1		Mos					
		Hrs					
		Enc					
7621	**Replacement of Oil Filter Element**			RE (-)		Optional	
72 ENG2		Mos	24-Jun-1999				
		Hrs					
		Enc					

Task No / SEQ PN/SN	Description		CW	REQ	TOL	Categories / DUE	Time Remaining
7621 Rev 1	**Replacement of Oil Filter Element**			T (A/R)		Category 7	
72 ENG1		Mos					
		Hrs					
(AVG MAN HRS: 1)		Enc					
7621 Rev 1	**Replacement of Oil Filter Element**			T (A/R)		Category 7	
72 ENG2		Mos	25-Jun-1999				
		Hrs					
(AVG MAN HRS: 1)		Enc					
7623	**HIGH TURBINE SHAFT - REPLACEMENT/MODIFICATION OF**			RE (-)		Optional	
72 ENG1		Mos					
		Hrs					
		Enc					
7623	**HIGH TURBINE SHAFT - REPLACEMENT/MODIFICATION OF**			RE (-)		Optional	
72 ENG2		Mos	26-Jun-1999				
		Hrs					
		Enc					
7623 Rev 1	**HIGH TURBINE SHAFT - REPLACEMENT/MODIFICATION OF**			T (A/R)		Optional	
72 ENG1		Mos					
		Hrs					
		Enc					
7623 Rev 1	**HIGH TURBINE SHAFT - REPLACEMENT/MODIFICATION OF**			T (A/R)		Optional	
72 ENG2		Mos	27-Jun-1999				
		Hrs					
		Enc					
7625	**GASKET - REPLACEMENT OF**			RE (-)		Optional	
72 ENG1		Mos					
		Hrs					
		Enc					
7625	**GASKET - REPLACEMENT OF**			RE (-)		Optional	
72 ENG2		Mos	28-Jun-1999				
		Hrs					
		Enc					
7625 Rev 1	**GASKET - REPLACEMENT OF**			T (A/R)		Optional	
72 ENG1		Mos					
		Hrs					
		Enc					
7625 Rev 1	**GASKET - REPLACEMENT OF**			T (A/R)		Optional	
72 ENG2		Mos	29-Jun-1999				
		Hrs					
		Enc					
7627	**LOW PRESSURE TURBINE INTERSTAGE ROTOR AIR SEAL AND ROTOR AIR SEAL - REPLACEMENT OF**			T (A/R)		Optional	
72 ENG1		Mos					
		Hrs					
		Enc					
7627	**LOW PRESSURE TURBINE INTERSTAGE ROTOR AIR SEAL AND ROTOR AIR SEAL - REPLACEMENT OF**			T (A/R)		Optional	
72 ENG2		Mos	30-Jun-1999				
		Hrs					
		Enc					
7633	**RETAINING RING - ALTERNATE SOURCE**			T (A/R)		Optional	
72 ENG1		Mos					
		Hrs					
		Enc					

Task No / SEQ PN/SN	Description		CW	REQ	TOL	Categories / DUE	Time Remaining
7633	**RETAINING RING - ALTERNATE SOURCE**			T (A/R)		Optional	
72 ENG2		Mos	01-Jul-1999				
		Hrs					
		Enc					
7634	**SHIPPING CAPS FOR SHIPPING CONTAINERS - REPLACEMENT OF**			T (A/R)		Recommended	
72 ENG1		Mos					
		Hrs					
		Enc					
7634	**SHIPPING CAPS FOR SHIPPING CONTAINERS - REPLACEMENT OF**			T (A/R)		Recommended	
72 ENG2		Mos	02-Jul-1999				
		Hrs					
		Enc					
7636	**Replacement of Cadium Plated Bolts**			RE (-)		Category 7	
72 ENG1		Mos					
		Hrs					
(AVG MAN HRS: 1.5)		Enc					
7636	**Replacement of Cadium Plated Bolts**			RE (-)		Category 7	
72 ENG2		Mos	03-Jul-1999				
		Hrs					
(AVG MAN HRS: 1.5)		Enc					
7636 Rev 1	**Replacement of Cadmium Plated Bolts**			RE (-)		Category 7	
72 ENG1		Mos					
		Hrs					
(AVG MAN HRS: 1.5)		Enc					
7636 Rev 1	**Replacement of Cadmium Plated Bolts**			T (A/R)		Category 7	
72 ENG2		Mos	04-Jul-1999				
		Hrs					
(AVG MAN HRS: 1.5)		Enc					
7640	**Replacement of Shipping Plug (Oil Filter Housing)**			T (A/R)		Category 7	
72 ENG1		Mos					
		Hrs					
		Enc					
7640	**Replacement of Shipping Plug (Oil Filter Housing)**			T (A/R)		Category 7	
72 ENG2		Mos	10-Jul-1999				
		Hrs					
		Enc					
7642	**Transfer of Manufacturing Rights for Various Parts**			T (-)		Category 9	
72 ENG1		Mos					
		Hrs					
(AVG MAN HRS: 1.5)		Enc					
7642	**Transfer of Manufacturing Rights for Various Parts**			RE (-)		Category 9	
72 ENG2		Mos	11-Jul-1999				
		Hrs					
(AVG MAN HRS: 1.5)		Enc					
7642 R1	**Transfer of Manufacturing Rights for Various Parts**			T (A/R)		Category 10	
72 ENG1		Mos					
		Hrs					
(AVG MAN HRS: 1.5)		Enc					
7642 R1	**Transfer of Manufacturing Rights for Various Parts**			T (A/R)		Category 10	
72 ENG2		Mos	12-Jul-1999				
		Hrs					
(AVG MAN HRS: 1.5)		Enc					

Task No / SEQ PN/SN	Description		CW	REQ	TOL	Categories / DUE	Time Remaining
7643	**Replacement of Shipping Container**			T (A/R)		Category 7	
72 ENG1		Mos					
		Hrs					
(AVG MAN HRS: 1.5)		Enc					
7643	**Replacement of Shipping Container**			T (A/R)		Category 7	
72 ENG2		Mos	13-Jul-1999				
		Hrs					
(AVG MAN HRS: 1.5)		Enc					
7659	**Introduction of Nut Interchangeability Control (IC) Number**			T (A/R)		Category 9	
72 ENG1		Mos					
		Hrs					
Note: EFFECTIVITY: Please refer to Paragraph 1.A. of this Service Bulletin for more information.		Enc					
7659	**Introduction of Nut Interchangeability Control (IC) Number**			T (A/R)		Category 9	
72 ENG2		Mos					
		Hrs					
Note: EFFECTIVITY: Please refer to Paragraph 1.A. of this Service Bulletin for more information.		Enc					
79-JT15D-014	**Engine - Oil Analysis**			RE (A/R)		EMM - Requirement	
72 ENG1		Mos	20-Sep-2024				
		Hrs	11,833				
Ref:79.20.01-mp		Enc	13,517				
79-JT15D-014	**Engine - Oil Analysis**			RE (A/R)		EMM - Requirement	
72 ENG2		Mos	20-Sep-2024				
		Hrs	7,500.6				
Ref:79.20.01-mp		Enc	7,345				
87-10-01	**Fan Blades - Inspection**			RE (-)		Mandatory	
72 ENG1		Mos					
		Hrs					
(ISSUING AUTHORITY: FAA)		Enc					
87-10-01	**Fan Blades - Inspection**			RE (-)		Mandatory	
72 ENG2		Mos	13-Oct-2021				
		Hrs					
(ISSUING AUTHORITY: FAA)		Enc					
91-06-01	**Hp Turb. Blade Shift (Superseded By FAA AD 1993-18-08)**			RE (-)			
72 ENG2		Mos	13-Oct-2021				
		Hrs					
(ISSUING AUTHORITY: FAA)		Enc					
91-15-02	**Gas Generator Case**			RE (-)		Mandatory	
72 ENG1		Mos					
		Hrs					
(ISSUING AUTHORITY: FAA)		Enc					
91-15-02	**Gas Generator Case**			RE (-)		Mandatory	
72 ENG2		Mos	13-Oct-2021				
		Hrs					
(ISSUING AUTHORITY: FAA)		Enc					
93-18-08	**High Pressure Turbine (HPT) Assembly**			RE (-)		Mandatory	
72 ENG1		Mos	27-Sep-2019				
		Hrs	10,711				
(ISSUING AUTHORITY: FAA)		Enc	12,185				

Task No / SEQ PN/SN	Description		CW	REQ	TOL	Categories / DUE	Time Remaining
93-18-08	**High Pressure Turbine (HPT) Assembly**			RE (-)		Mandatory	
72 ENG2		Mos	13-Oct-2021				
		Hrs					
(ISSUING AUTHORITY: FAA)		Enc					
A7614	**IGNITERS - INSPECTION OF**			T (A/R)		Alert	
72 ENG1		Mos					
		Hrs					
		Enc					
A7614	**IGNITERS - INSPECTION OF**			T (A/R)		Alert	
72 ENG2		Mos	28-Apr-1999				
		Hrs					
		Enc					
Engine 1	**Pratt & Whitney of Canada - JT15D-4B**			RE (-)			
72 A/F		Mos	27-Jul-2018				
Time at install:		Hrs	8,552.8				
		Ldg	7,136				
Engine 2	**Pratt & Whitney of Canada - JT15D-4B**			RE (-)			
72 A/F		Mos	10-Nov-2021				
Time at install:		Hrs					
		Ldg	7,945				
SIL GEN-173	**2025 Customer Satisfaction Survey**			T (-)		Service Information Letter	
72 ENG1		Mos					
		Hrs					
		Enc					
SIL GEN-173	**2025 Customer Satisfaction Survey**			T (-)		Service Information Letter	
72 ENG2		Mos					
		Hrs					
		Enc					
SIL GEN-173 Rev 1	**2025 Customer Satisfaction Survey**			T (A/R)		Service Information Letter	
72 ENG1		Mos					
		Hrs					
		Enc					
SIL GEN-173 Rev 1	**2025 Customer Satisfaction Survey**			T (A/R)		Service Information Letter	
72 ENG2		Mos					
		Hrs					
		Enc					
SIL- JT15D-061	**ACES Viper II Analyzer Introduction**			T (A/R)		Service Information Letter	
72 ENG1		Mos					
		Hrs					
		Enc					
SIL- JT15D-061	**ACES Viper II Analyzer Introduction**			T (A/R)		Service Information Letter	
72 ENG2		Mos					
		Hrs					
		Enc					
SIL No. GEN-143 Rev 1	**P&WC Oil Analysis Technology Trial Program**			T (A/R)		Service Information Letter	
72 ENG1		Mos					
		Hrs					
		Enc					
Note: NOTE: It is recommended that this procedure be accomplished by the operator as soon as practicable upon first oil sampling kit reception and during scheduled maintenance.							

Task No / SEQ PN/SN	Description		CW	REQ	TOL	Categories / DUE	Time Remaining
SIL No. GEN-143 Rev 1	**P&WC Oil Analysis Technology Trial Program**			T (A/R)		Service Information Letter	
72 ENG2		Mos					
		Hrs					
		Enc					
	Note: NOTE: It is recommended that this procedure be accomplished by the operator as soon as practicable upon first oil sampling kit reception and during scheduled maintenance.						
SIL-GEN-015 R2	**Shipment Discrepancies, New Non-Conforming Material and Material Returns**			T (A/R)		Service Information Letter	
72 ENG1		Mos					
		Hrs					
		Enc					
SIL-GEN-015 R2	**Shipment Discrepancies, New Non-Conforming Material and Material Returns**			T (A/R)		Service Information Letter	
72 ENG2		Mos					
		Hrs					
		Enc					
SIL-GEN-016	**Basic Unplanned Removals (BUR)**			T (-)		Service Information Letter	
72 ENG1		Mos					
		Hrs					
		Enc					
SIL-GEN-016	**Basic Unplanned Removals (BUR)**			T (-)		Service Information Letter	
72 ENG2		Mos					
		Hrs					
		Enc					
SIL-GEN-016 Rev 1	**Basic Unplanned Removals (BUR)**			T (A/R)		Service Information Letter	
72 ENG1		Mos					
		Hrs					
		Enc					
SIL-GEN-016 Rev 1	**Basic Unplanned Removals (BUR)**			T (A/R)		Service Information Letter	
72 ENG2		Mos					
		Hrs					
		Enc					
SIL-GEN-020 Rev 10	**Vane Rings Airflow Rig Correlation and Calibration with PWC**			T (A/R)		Service Information Letter	
72 ENG1		Mos					
		Hrs					
		Enc					
SIL-GEN-020 Rev 10	**Vane Rings Airflow Rig Correlation and Calibration with PWC**			T (A/R)		Service Information Letter	
72 ENG2		Mos					
		Hrs					
		Enc					
SIL-GEN-020 Rev 5	**Vane Rings Airflow Rig Correlation and Calibration with P&WC**			T (-)		Service Information Letter	
72 ENG1		Mos					
		Hrs					
		Enc					
SIL-GEN-020 Rev 5	**Vane Rings Airflow Rig Correlation and Calibration with P&WC**			T (-)		Service Information Letter	
72 ENG2		Mos					
		Hrs					
		Enc					
SIL-GEN-020 Rev 6	**Vane Rings Airflow Rig Correlation and Calibration with P&WC**			T (-)		Service Information Letter	
72 ENG1		Mos					
		Hrs					
		Enc					

Task No / SEQ PN/SN	Description	CW	REQ	TOL	Categories / DUE	Time Remaining
SIL-GEN-020 Rev 6	**Vane Rings Airflow Rig Correlation and Calibration with P&WC**		T (-)		Service Information Letter	
72 ENG2		Mos				
		Hrs				
		Enc				
SIL-GEN-020 Rev 7	**Vane Rings Airflow Rig Correlation and Calibration with P&WC**		T (-)		Service Information Letter	
72 ENG1		Mos				
		Hrs				
		Enc				
SIL-GEN-020 Rev 7	**Vane Rings Airflow Rig Correlation and Calibration with P&WC**		T (-)		Service Information Letter	
72 ENG2		Mos				
		Hrs				
		Enc				
SIL-GEN-020 Rev 8	**Vane Rings Airflow Rig Correlation and Calibration with P&WC**		T (-)		Service Information Letter	
72 ENG1		Mos				
		Hrs				
		Enc				
SIL-GEN-020 Rev 8	**Vane Rings Airflow Rig Correlation and Calibration with P&WC**		T (-)		Service Information Letter	
72 ENG2		Mos				
		Hrs				
		Enc				
SIL-GEN-020 Rev 9	**Vane Rings Airflow Rig Correlation and Calibration with PWC**		T (-)		Service Information Letter	
72 ENG1		Mos				
		Hrs				
		Enc				
SIL-GEN-020 Rev 9	**Vane Rings Airflow Rig Correlation and Calibration with PWC**		T (-)		Service Information Letter	
72 ENG2		Mos				
		Hrs				
		Enc				
SIL-GEN-022 R10	**P&WC Service Tool Procurement**		T (-)		Service Information Letter	
72 ENG1		Mos				
		Hrs				
		Enc				
SIL-GEN-022 R10	**P&WC Service Tool Procurement**		T (-)		Service Information Letter	
72 ENG2		Mos				
		Hrs				
		Enc				
SIL-GEN-022 Rev 11	**PWC Service Tool Procurement**		T (-)		Service Information Letter	
72 ENG1		Mos				
		Hrs				
		Enc				
SIL-GEN-022 Rev 11	**PWC Service Tool Procurement**		T (-)		Service Information Letter	
72 ENG2		Mos				
		Hrs				
		Enc				
SIL-GEN-022 Rev 12	**PWC Service Tool Procurement**		T (A/R)		Service Information Letter	
72 ENG1		Mos				
		Hrs				
		Enc				
Note: Applicability: ALL P&WC ENGINE.						

Task No / SEQ PN/SN	Description	CW	REQ	TOL	Categories / DUE	Time Remaining
SIL-GEN-022 Rev 12	**PWC Service Tool Procurement**		T (A/R)		Service Information Letter	
72 ENG2		Mos				
		Hrs				
		Enc				
Note: Applicability: ALL P&WC ENGINE.						
SIL-GEN-034 Rev 3	**Engine Maintenance at other than Pratt and Whitney Canada Corp. ("PWC") Recommended Time Between Overhaul ("TBO")/Hot Section Inspection ("HSI") Intervals and the Effect on Warranty**		T (-)		Service Information Letter	
72 ENG1		Mos				
		Hrs				
		Enc				
SIL-GEN-034 Rev 3	**Engine Maintenance at other than Pratt and Whitney Canada Corp. ("PWC") Recommended Time Between Overhaul ("TBO")/Hot Section Inspection ("HSI") Intervals and the Effect on Warranty**		T (-)		Service Information Letter	
72 ENG2		Mos				
		Hrs				
		Enc				
SIL-GEN-034 Rev 4	**Engine Maintenance at other than Pratt and Whitney Canada Corp. ("PWC") Recommended Time Between Overhaul ("TBO")/Hot Section Inspection ("HSI") /Periodic Maintenance Intervals and the Effect on Warranty**		T (A/R)		Service Information Letter	
72 ENG1		Mos				
		Hrs				
		Enc				
SIL-GEN-034 Rev 4	**Engine Maintenance at other than Pratt and Whitney Canada Corp. ("PWC") Recommended Time Between Overhaul ("TBO")/Hot Section Inspection ("HSI") /Periodic Maintenance Intervals and the Effect on Warranty**		T (A/R)		Service Information Letter	
72 ENG2		Mos				
		Hrs				
		Enc				
SIL-GEN-038 R4	**Use of Non-Pratt and Whitney Canada (PWC) Supported Parts or Non-PWC Approved Repair Schemes**		T (A/R)		Service Information Letter	
72 ENG1		Mos				
		Hrs				
		Enc				
SIL-GEN-038 R4	**Use of Non-Pratt and Whitney Canada (PWC) Supported Parts or Non-PWC Approved Repair Schemes**		T (A/R)		Service Information Letter	
72 ENG2		Mos				
		Hrs				
		Enc				
SIL-GEN-044	**Return of Engine Parts to Pratt & Whitney Canada Inc. (P&WC) for Investigation - Evaluation**		RE (-)		Service Information Letter	
72 ENG1		Mos				
		Hrs				
		Enc				
SIL-GEN-044	**Return of Engine Parts to Pratt & Whitney Canada Inc. (P&WC) for Investigation - Evaluation**		RE (-)		Service Information Letter	
72 ENG2		Mos				
		Hrs				
		Enc				
SIL-GEN-044 R1	**Material Returned to PWC**		T (-)		Service Information Letter	
72 ENG1		Mos				
		Hrs				
		Enc				
SIL-GEN-044 R1	**Material Returned to PWC**		T (-)		Service Information Letter	
72 ENG2		Mos				
		Hrs				
		Enc				
SIL-GEN-044 Rev 2	**Material Returned to PWC**		T (A/R)		Service Information Letter	
72 ENG1		Mos				
		Hrs				
		Enc				

Task No / SEQ PN/SN	Description	CW	REQ	TOL	Categories / DUE	Time Remaining
SIL-GEN-044 Rev 2	**Material Returned to PWC**		T (A/R)		Service Information Letter	
72 ENG2		Mos				
		Hrs				
		Enc				
SIL-GEN-049	**Warranty Coverage Minimum Service Bulletin Lists and Service Bulletin (SB) Compliance Code**		RE (-)		Service Information Letter	
72 ENG1		Mos				
		Hrs				
		Enc				
SIL-GEN-049	**Warranty Coverage Minimum Service Bulletin Lists and Service Bulletin (SB) Compliance Code**		RE (-)		Service Information Letter	
72 ENG2		Mos				
		Hrs				
		Enc				
SIL-GEN-049 R1	**Warranty Coverage Minimum Service Bulletin Lists and Service Bulletin (SB) Compliance Code**		T (-)		Service Information Letter	
72 ENG1		Mos				
		Hrs				
		Enc				
SIL-GEN-049 R1	**Warranty Coverage Minimum Service Bulletin Lists and Service Bulletin (SB) Compliance Code**		T (-)		Service Information Letter	
72 ENG2		Mos				
		Hrs				
		Enc				
SIL-GEN-049 R2	**Warranty Coverage Minimum Service Bulletin Lists and Service Bulletin (SB) Compliance Code**		T (A/R)		Service Information Letter	
72 ENG1		Mos				
		Hrs				
		Enc				
SIL-GEN-049 R2	**Warranty Coverage Minimum Service Bulletin Lists and Service Bulletin (SB) Compliance Code**		T (A/R)		Service Information Letter	
72 ENG2		Mos				
		Hrs				
		Enc				
SIL-GEN-055	**Guidelines And Standards For Subscribing And Utilizing The Internet-Based Engine Condition Trend Mon**		RE (-)		Service Information Letter	
72 ENG1		Mos				
		Hrs				
		Enc				
SIL-GEN-055	**Guidelines And Standards For Subscribing And Utilizing The Internet-Based Engine Condition Trend Mon**		RE (-)		Service Information Letter	
72 ENG2		Mos				
		Hrs				
		Enc				
SIL-GEN-055 R1	**Guidelines And Standards For Subscribing And Utilizing The Internet-Based Engine Condition Trend Mon**		RE (-)		Service Information Letter	
72 ENG1		Mos				
		Hrs				
		Enc				
SIL-GEN-055 R1	**Guidelines And Standards For Subscribing And Utilizing The Internet-Based Engine Condition Trend Mon**		RE (-)		Service Information Letter	
72 ENG2		Mos				
		Hrs				
		Enc				
SIL-GEN-055 R10	**Guidelines and Standards for Subscribing and Utilizing the Internet-Based Engine Condition Trend Monitoring EHM Services**		T (A/R)		Service Information Letter	
72 ENG1		Mos				
		Hrs				
		Enc				
SIL-GEN-055 R10	**Guidelines and Standards for Subscribing and Utilizing the Internet-Based Engine Condition Trend Monitoring EHM Services**		T (A/R)		Service Information Letter	
72 ENG2		Mos				
		Hrs				
		Enc				

Task No / SEQ PN/SN	Description	CW	REQ	TOL	Categories / DUE	Time Remaining
SIL-GEN-055 R2	**Guidelines And Standards For Subscribing And Utilizing The Internet-Based Engine Condition Trend Mon**		RE (-)		Service Information Letter	
72 ENG1		Mos				
		Hrs				
		Enc				
SIL-GEN-055 R2	**Guidelines And Standards For Subscribing And Utilizing The Internet-Based Engine Condition Trend Mon**		RE (-)		Service Information Letter	
72 ENG2		Mos				
		Hrs				
		Enc				
SIL-GEN-055 R3	**Guidelines And Standards For Subscribing And Utilizing The Internet-Based Engine Condition Trend Mon**		RE (-)		Service Information Letter	
72 ENG1		Mos				
		Hrs				
		Enc				
SIL-GEN-055 R3	**Guidelines And Standards For Subscribing And Utilizing The Internet-Based Engine Condition Trend Mon**		RE (-)		Service Information Letter	
72 ENG2		Mos				
		Hrs				
		Enc				
SIL-GEN-055 R4	**Guidelines And Standards For Subscribing And Utilizing The Internet-Based Engine Condition Trend Mon**		RE (-)		Service Information Letter	
72 ENG1		Mos				
		Hrs				
		Enc				
SIL-GEN-055 R4	**Guidelines And Standards For Subscribing And Utilizing The Internet-Based Engine Condition Trend Mon**		RE (-)		Service Information Letter	
72 ENG2		Mos				
		Hrs				
		Enc				
SIL-GEN-055 R5	**Guidelines And Standards For Subscribing And Utilizing The Internet-Based Engine Condition Trend Mon**		RE (-)		Service Information Letter	
72 ENG1		Mos				
		Hrs				
		Enc				
SIL-GEN-055 R5	**Guidelines And Standards For Subscribing And Utilizing The Internet-Based Engine Condition Trend Mon**		RE (-)		Service Information Letter	
72 ENG2		Mos				
		Hrs				
		Enc				
SIL-GEN-055 R6	**Guidelines And Standards For Subscribing And Utilizing The Internet-Based Engine Condition Trend Mon**		RE (-)		Service Information Letter	
72 ENG1		Mos				
		Hrs				
		Enc				
SIL-GEN-055 R6	**Guidelines And Standards For Subscribing And Utilizing The Internet-Based Engine Condition Trend Mon**		RE (-)		Service Information Letter	
72 ENG2		Mos				
		Hrs				
		Enc				
SIL-GEN-055 R8	**Guidelines and Standards for Subscribing and Utilizing the Internet-based Engine Condition Trend Monitoring EHM Services**		T (-)		Service Information Letter	
72 ENG1		Mos				
		Hrs				
		Enc				
SIL-GEN-055 R8	**Guidelines and Standards for Subscribing and Utilizing the Internet-based Engine Condition Trend Monitoring EHM Services**		T (-)		Service Information Letter	
72 ENG2		Mos				
		Hrs				
		Enc				
SIL-GEN-055 R9	**Guidelines and Standards for Subscribing and Utilizing the Internet-based Engine Condition Trend Monitoring EHM Services**		T (-)		Service Information Letter	
72 ENG1		Mos				
		Hrs				
		Enc				

Task No / SEQ PN/SN	Description	CW	REQ	TOL	Categories / DUE	Time Remaining
SIL-GEN-055 R9	**Guidelines and Standards for Subscribing and Utilizing the Internet-based Engine Condition Trend Monitoring EHM Services**		T (-)		Service Information Letter	
72 ENG2		Mos				
		Hrs				
		Enc				
SIL-GEN-061	**Engine Related Requests**		RE (-)		Service Information Letter	
72 ENG1		Mos				
		Hrs				
		Enc				
SIL-GEN-061	**Engine Related Requests**		RE (-)		Service Information Letter	
72 ENG2		Mos				
		Hrs				
		Enc				
SIL-GEN-061 Rev 1	**Engine Related Requests**		RE (-)		Service Information Letter	
72 ENG1		Mos				
		Hrs				
		Enc				
SIL-GEN-061 Rev 1	**Engine Related Requests**		RE (-)		Service Information Letter	
72 ENG2		Mos				
		Hrs				
		Enc				
SIL-GEN-061 Rev 10	**Engine Related Requests**		T (-)		Service Information Letter	
72 ENG1		Mos				
		Hrs				
		Enc				
SIL-GEN-061 Rev 10	**Engine Related Requests**		T (-)		Service Information Letter	
72 ENG2		Mos				
		Hrs				
		Enc				
SIL-GEN-061 Rev 11	**Engine Related Requests**		T (A/R)		Service Information Letter	
72 ENG1		Mos				
		Hrs				
		Enc				
SIL-GEN-061 Rev 11	**Engine Related Requests**		T (A/R)		Service Information Letter	
72 ENG2		Mos				
		Hrs				
		Enc				
SIL-GEN-061 Rev 2	**Engine Related Requests**		RE (-)		Service Information Letter	
72 ENG1		Mos				
		Hrs				
		Enc				
SIL-GEN-061 Rev 2	**Engine Related Requests**		RE (-)		Service Information Letter	
72 ENG2		Mos				
		Hrs				
		Enc				
SIL-GEN-061 Rev 3	**Engine Related Requests**		RE (-)		Service Information Letter	
72 ENG1		Mos				
		Hrs				
		Enc				
SIL-GEN-061 Rev 3	**Engine Related Requests**		RE (-)		Service Information Letter	
72 ENG2		Mos				
		Hrs				
		Enc				

Task No / SEQ PN/SN	Description	CW	REQ	TOL	Categories / DUE	Time Remaining
SIL-GEN-061 Rev 4	**Engine Related Requests**		RE (-)		Service Information Letter	
72 ENG1		Mos				
		Hrs				
		Enc				
SIL-GEN-061 Rev 4	**Engine Related Requests**		RE (-)		Service Information Letter	
72 ENG2		Mos				
		Hrs				
		Enc				
SIL-GEN-061 Rev 5	**Engine Related Requests**		RE (-)		Service Information Letter	
72 ENG1		Mos				
		Hrs				
		Enc				
SIL-GEN-061 Rev 5	**Engine Related Requests**		RE (-)		Service Information Letter	
72 ENG2		Mos				
		Hrs				
		Enc				
SIL-GEN-061 Rev 6	**Engine Related Requests**		RE (-)		Service Information Letter	
72 ENG1		Mos				
		Hrs				
		Enc				
SIL-GEN-061 Rev 6	**Engine Related Requests**		RE (-)		Service Information Letter	
72 ENG2		Mos				
		Hrs				
		Enc				
SIL-GEN-061 Rev 7	**Engine Related Requests**		RE (-)		Service Information Letter	
72 ENG1		Mos				
		Hrs				
		Enc				
SIL-GEN-061 Rev 7	**Engine Related Requests**		RE (-)		Service Information Letter	
72 ENG2		Mos				
		Hrs				
		Enc				
SIL-GEN-061 Rev 8	**Engine Related Requests**		T (-)		Service Information Letter	
72 ENG1		Mos				
		Hrs				
		Enc				
SIL-GEN-061 Rev 8	**Engine Related Requests**		T (-)		Service Information Letter	
72 ENG2		Mos				
		Hrs				
		Enc				
SIL-GEN-061 Rev 9	**Engine Related Requests**		T (-)		Service Information Letter	
72 ENG1		Mos				
		Hrs				
		Enc				
SIL-GEN-061 Rev 9	**Engine Related Requests**		T (-)		Service Information Letter	
72 ENG2		Mos				
		Hrs				
		Enc				
SIL-GEN-065 Rev 1	**Information Required to Process New Engine Accessory Warranty Claims**		T (-)		Service Information Letter	
72 ENG1		Mos				
		Hrs				
		Enc				

Task No / SEQ PN/SN	Description	CW	REQ	TOL	Categories / DUE	Time Remaining
SIL-GEN-065 Rev 1	**Information Required to Process New Engine Accessory Warranty Claims**		T (-)		Service Information Letter	
72 ENG2		Mos				
		Hrs				
		Enc				
SIL-GEN-065 Rev 2	**Information Required to Process New Engine Accessory Warranty Claims**		T (A/R)		Service Information Letter	
72 ENG1		Mos				
		Hrs				
		Enc				
SIL-GEN-065 Rev 2	**Information Required to Process New Engine Accessory Warranty Claims**		T (A/R)		Service Information Letter	
72 ENG2		Mos				
		Hrs				
		Enc				
SIL-GEN-093	**Engine Preservation and Storage**		RE (-)		Informational	
72 ENG1		Mos				
		Hrs				
		Enc				
SIL-GEN-093	**Engine Preservation and Storage**		RE (-)		Informational	
72 ENG2		Mos				
		Hrs				
		Enc				
SIL-GEN-093 R2	**Engine Preservation and Storage**		T (A/R)		Service Information Letter	
72 ENG1		Mos				
		Hrs				
		Enc				
SIL-GEN-093 R2	**Engine Preservation and Storage**		T (A/R)		Service Information Letter	
72 ENG2		Mos				
		Hrs				
		Enc				
SIL-GEN-110	**Pratt & Whitney Canada Corp. (P&WC) Customer Training Collaborative Agreement with FlightSafety International (FSI)**		RE (-)		Service Information Letter	
72 ENG1		Mos				
		Hrs				
		Enc				
SIL-GEN-110	**Pratt & Whitney Canada Corp. (P&WC) Customer Training Collaborative Agreement with FlightSafety International (FSI)**		RE (-)		Service Information Letter	
72 ENG2		Mos				
		Hrs				
		Enc				
SIL-GEN-110 Rev 1	**Pratt & Whitney Canada Corp. (P&WC) Customer Training Collaborative Agreement with FlightSafety International (FSI)**		RE (-)		Service Information Letter	
72 ENG1		Mos				
		Hrs				
		Enc				
SIL-GEN-110 Rev 1	**Pratt & Whitney Canada Corp. (P&WC) Customer Training Collaborative Agreement with FlightSafety International (FSI)**		RE (-)		Service Information Letter	
72 ENG2		Mos				
		Hrs				
		Enc				
SIL-GEN-110 Rev 3	**Pratt & Whitney Canada Corp. (P&WC) Customer Training Collaborative Agreement with FlightSafety International (FSI)**		T (A/R)		Service Information Letter	
72 ENG1		Mos				
		Hrs				
		Enc				
SIL-GEN-110 Rev 3	**Pratt & Whitney Canada Corp. (P&WC) Customer Training Collaborative Agreement with FlightSafety International (FSI)**		T (A/R)		Service Information Letter	
72 ENG2		Mos				
		Hrs				
		Enc				

Task No / SEQ PN/SN	Description	CW	REQ	TOL	Categories / DUE	Time Remaining
SIL-GEN-117 Rev 1	**Warranty Allowance for Consumable Materials and Miscellaneous Parts Used During Engine Line Maintenance Work in the Field**		T (A/R)		Service Information Letter	
72 ENG1		Mos				
		Hrs				
		Enc				
SIL-GEN-117 Rev 1	**Warranty Allowance for Consumable Materials and Miscellaneous Parts Used During Engine Line Maintenance Work in the Field**		T (A/R)		Service Information Letter	
72 ENG2		Mos				
		Hrs				
		Enc				
SIL-GEN-121 Rev 1	**Mobile Repair Team Travel Allowance Instructions for Warranty or ESP Program Coverage**		T (A/R)		Service Information Letter	
72 ENG1		Mos				
		Hrs				
		Enc				
SIL-GEN-121 Rev 1	**Mobile Repair Team Travel Allowance Instructions for Warranty or ESP Program Coverage**		T (A/R)		Service Information Letter	
72 ENG2		Mos				
		Hrs				
		Enc				
SIL-GEN-122	**Recovery Fee For Maintenance Deviation Letters**		RE (-)		Service Information Letter	
72 ENG1		Mos				
		Hrs				
		Enc				
SIL-GEN-122	**Recovery Fee For Maintenance Deviation Letters**		RE (-)		Service Information Letter	
72 ENG2		Mos				
		Hrs				
		Enc				
SIL-GEN-122 R1	**Recovery Fee For Maintenance Deviation Letters**		RE (-)		Service Information Letter	
72 ENG1		Mos				
		Hrs				
		Enc				
SIL-GEN-122 R1	**Recovery Fee For Maintenance Deviation Letters**		RE (-)		Service Information Letter	
72 ENG2		Mos				
		Hrs				
		Enc				
SIL-GEN-122 R10	**Recovery Fee for Maintenance Deviation Letters**		RE (-)		Service Information Letter	
72 ENG1		Mos				
		Hrs				
		Enc				
SIL-GEN-122 R10	**Recovery Fee for Maintenance Deviation Letters**		RE (-)		Service Information Letter	
72 ENG2		Mos				
		Hrs				
		Enc				
SIL-GEN-122 R11	**Recovery Fee for Maintenance Deviation Letters**		T (A/R)		Service Information Letter	
72 ENG1		Mos				
		Hrs				
		Enc				
SIL-GEN-122 R11	**Recovery Fee for Maintenance Deviation Letters**		T (A/R)		Service Information Letter	
72 ENG2		Mos				
		Hrs				
		Enc				
SIL-GEN-122 R2	**Recovery Fee For Maintenance Deviation Letters**		RE (-)		Service Information Letter	
72 ENG1		Mos				
		Hrs				
		Enc				

Task No / SEQ PN/SN	Description	CW	REQ	TOL	Categories / DUE	Time Remaining
SIL-GEN-122 R2	**Recovery Fee For Maintenance Deviation Letters**		RE (-)		Service Information Letter	
72 ENG2		Mos				
		Hrs				
		Enc				
SIL-GEN-122 R3	**Recovery Fee For Maintenance Deviation Letters**		RE (-)		Service Information Letter	
72 ENG1		Mos				
		Hrs				
		Enc				
SIL-GEN-122 R3	**Recovery Fee For Maintenance Deviation Letters**		RE (-)		Service Information Letter	
72 ENG2		Mos				
		Hrs				
		Enc				
SIL-GEN-122 R4	**Recovery Fee For Maintenance Deviation Letters**		RE (-)		Service Information Letter	
72 ENG1		Mos				
		Hrs				
		Enc				
SIL-GEN-122 R4	**Recovery Fee For Maintenance Deviation Letters**		RE (-)		Service Information Letter	
72 ENG2		Mos				
		Hrs				
		Enc				
SIL-GEN-122 R5	**Recovery Fee For Maintenance Deviation Letters**		RE (-)		Service Information Letter	
72 ENG1		Mos				
		Hrs				
		Enc				
SIL-GEN-122 R5	**Recovery Fee For Maintenance Deviation Letters**		RE (-)		Service Information Letter	
72 ENG2		Mos				
		Hrs				
		Enc				
SIL-GEN-122 R6	**Recovery Fee For Maintenance Deviation Letters**		T (-)		Service Information Letter	
72 ENG1		Mos				
		Hrs				
		Enc				
SIL-GEN-122 R6	**Recovery Fee For Maintenance Deviation Letters**		T (-)		Service Information Letter	
72 ENG2		Mos				
		Hrs				
		Enc				
SIL-GEN-122 R7	**Recovery Fee For Maintenance Deviation Letters**		T (-)		Service Information Letter	
72 ENG1		Mos				
		Hrs				
		Enc				
SIL-GEN-122 R7	**Recovery Fee For Maintenance Deviation Letters**		T (-)		Service Information Letter	
72 ENG2		Mos				
		Hrs				
		Enc				
SIL-GEN-122 R8	**Recovery Fee for Maintenance Deviation Letters**		T (-)		Service Information Letter	
72 ENG1		Mos				
		Hrs				
		Enc				
SIL-GEN-122 R8	**Recovery Fee for Maintenance Deviation Letters**		T (-)		Service Information Letter	
72 ENG2		Mos				
		Hrs				
		Enc				

Task No / SEQ PN/SN	Description	CW	REQ	TOL	Categories / DUE	Time Remaining
SIL-GEN-122 R9	**Recovery Fee for Maintenance Deviation Letters**		T (-)		Service Information Letter	
72 ENG1		Mos				
		Hrs				
		Enc				
SIL-GEN-122 R9	**Recovery Fee for Maintenance Deviation Letters**		T (-)		Service Information Letter	
72 ENG2		Mos				
		Hrs				
		Enc				
SIL-GEN-123	**Qualified Engine Oil Analysis Laboratory List**		RE (-)		Service Information Letter	
72 ENG1		Mos				
		Hrs				
		Enc				
SIL-GEN-123	**Qualified Engine Oil Analysis Laboratory List**		RE (-)		Service Information Letter	
72 ENG2		Mos				
		Hrs				
		Enc				
SIL-GEN-123 R1	**Qualified Engine Oil Analysis Laboratory List**		RE (-)		Service Information Letter	
72 ENG1		Mos				
		Hrs				
		Enc				
SIL-GEN-123 R1	**Qualified Engine Oil Analysis Laboratory List**		RE (-)		Service Information Letter	
72 ENG2		Mos				
		Hrs				
		Enc				
SIL-GEN-123 R2	**Qualified Engine Oil Analysis Laboratory List**		RE (-)		Service Information Letter	
72 ENG1		Mos				
		Hrs				
		Enc				
SIL-GEN-123 R2	**Qualified Engine Oil Analysis Laboratory List**		RE (-)		Service Information Letter	
72 ENG2		Mos				
		Hrs				
		Enc				
SIL-GEN-123 R3	**Qualified Engine Oil Analysis Laboratory List**		RE (-)		Service Information Letter	
72 ENG1		Mos				
		Hrs				
		Enc				
SIL-GEN-123 R3	**Qualified Engine Oil Analysis Laboratory List**		RE (-)		Service Information Letter	
72 ENG2		Mos				
		Hrs				
		Enc				
SIL-GEN-123 R4	**Qualified Engine Oil Analysis Laboratory List**		RE (-)		Service Information Letter	
72 ENG1		Mos				
		Hrs				
		Enc				
SIL-GEN-123 R4	**Qualified Engine Oil Analysis Laboratory List**		RE (-)		Service Information Letter	
72 ENG2		Mos				
		Hrs				
		Enc				
SIL-GEN-123 R5	**Qualified Engine Oil Analysis Laboratory List**		RE (-)		Service Information Letter	
72 ENG1		Mos				
		Hrs				
		Enc				

Task No / SEQ PN/SN	Description	CW	REQ	TOL	Categories / DUE	Time Remaining
SIL-GEN-123 R5	**Qualified Engine Oil Analysis Laboratory List**		RE (-)		Service Information Letter	
72 ENG2		Mos				
		Hrs				
		Enc				
SIL-GEN-123 R6	**Qualified Engine Oil Analysis Laboratory List**		RE (-)		Service Information Letter	
72 ENG1		Mos				
		Hrs				
		Enc				
SIL-GEN-123 R6	**Qualified Engine Oil Analysis Laboratory List**		RE (-)		Service Information Letter	
72 ENG2		Mos				
		Hrs				
		Enc				
SIL-GEN-123 R7	**Qualified Engine Oil Analysis Laboratory List**		T (-)		Service Information Letter	
72 ENG1		Mos				
		Hrs				
		Enc				
SIL-GEN-123 R7	**Qualified Engine Oil Analysis Laboratory List**		T (-)		Service Information Letter	
72 ENG2		Mos				
		Hrs				
		Enc				
SIL-GEN-123 Rev 10	**Qualified Engine Oil Analysis Laboratory List**		T (-)		Service Information Letter	
72 ENG1		Mos				
		Hrs				
		Enc				
SIL-GEN-123 Rev 10	**Qualified Engine Oil Analysis Laboratory List**		T (-)		Service Information Letter	
72 ENG2		Mos				
		Hrs				
		Enc				
SIL-GEN-123 Rev 11	**Qualified Engine Oil Analysis Laboratory List**		T (-)		Service Information Letter	
72 ENG1		Mos				
		Hrs				
		Enc				
SIL-GEN-123 Rev 11	**Qualified Engine Oil Analysis Laboratory List**		T (-)		Service Information Letter	
72 ENG2		Mos				
		Hrs				
		Enc				
SIL-GEN-123 Rev 12	**Qualified Engine Oil Analysis Laboratory List**		T (A/R)		Service Information Letter	
72 ENG1		Mos				
		Hrs				
		Enc				
SIL-GEN-123 Rev 12	**Qualified Engine Oil Analysis Laboratory List**		T (A/R)		Service Information Letter	
72 ENG2		Mos				
		Hrs				
		Enc				
SIL-GEN-123 Rev 8	**Qualified Engine Oil Analysis Laboratory List**		T (-)		Service Information Letter	
72 ENG1		Mos				
		Hrs				
		Enc				
SIL-GEN-123 Rev 8	**Qualified Engine Oil Analysis Laboratory List**		T (-)		Service Information Letter	
72 ENG2		Mos				
		Hrs				
		Enc				

Task No / SEQ PN/SN	Description	CW	REQ	TOL	Categories / DUE	Time Remaining
SIL-GEN-123 Rev 9	**Qualified Engine Oil Analysis Laboratory List**		T (-)		Service Information Letter	
72 ENG1	Mos					
	Hrs					
	Enc					
SIL-GEN-123 Rev 9	**Qualified Engine Oil Analysis Laboratory List**		T (-)		Service Information Letter	
72 ENG2	Mos					
	Hrs					
	Enc					
SIL-GEN-128 Rev 1	**Limited Time Offer for P&WC Engine Diagnostic System for Applicable P&WC Turbofan Powered Aircraft**		T (A/R)		Service Information Letter	
72 ENG1	Mos					
	Hrs					
	Enc					
SIL-GEN-128 Rev 1	**Limited Time Offer for P&WC Engine Diagnostic System for Applicable P&WC Turbofan Powered Aircraft**		T (A/R)		Service Information Letter	
72 ENG2	Mos					
	Hrs					
	Enc					
SIL-GEN-135 Rev 1	**Aviation Accidents / Incidents - Return to Service of Affected P&WC Products and the Effect on Engine Warranty and Service Policies Status**		T (A/R)		Service Information Letter	
72 ENG1	Mos					
	Hrs					
	Enc					
SIL-GEN-135 Rev 1	**Aviation Accidents / Incidents - Return to Service of Affected P&WC Products and the Effect on Engine Warranty and Service Policies Status**		T (A/R)		Service Information Letter	
72 ENG2	Mos					
	Hrs					
	Enc					
SIL-GEN-143	**P&WC'S Oil Analysis Technology Trial Program**		RE (-)		Service Information Letter	
72 ENG1	Mos					
	Hrs					
	Enc					
SIL-GEN-143	**P&WC'S Oil Analysis Technology Trial Program**		RE (-)		Service Information Letter	
72 ENG2	Mos					
	Hrs					
	Enc					
SIL-GEN-143 R1	**P&WC'S Oil Analysis Technology Trial Program**		RE (-)		Service Information Letter	
72 ENG1	Mos					
	Hrs					
	Enc					
SIL-GEN-143 R1	**P&WC'S Oil Analysis Technology Trial Program**		RE (-)		Service Information Letter	
72 ENG2	Mos					
	Hrs					
	Enc					
SIL-GEN-143 R2	**P&WC'S Oil Analysis Technology Trial Program**		T (A/R)		Service Information Letter	
72 ENG1	Mos					
	Hrs					
	Enc					
SIL-GEN-143 R2	**P&WC'S Oil Analysis Technology Trial Program**		T (A/R)		Service Information Letter	
72 ENG2	Mos					
	Hrs					
	Enc					
SIL-GEN-153	**P&WC's Oil Analysis Technology Program Logistics Information**		T (-)		Service Information Letter	
72 ENG1	Mos					
	Hrs					
	Enc					

Task No / SEQ PN/SN	Description	CW	REQ	TOL	Categories / DUE	Time Remaining
SIL-GEN-153	**P&WC's Oil Analysis Technology Program Logistics Information**		T (-)		Service Information Letter	
72 ENG2		Mos				
		Hrs				
		Enc				
SIL-GEN-153 Rev 1	**P&WC's Oil Analysis Technology Program Logistics Information**		T (-)		Service Information Letter	
72 ENG1		Mos				
		Hrs				
		Enc				
SIL-GEN-153 Rev 1	**P&WC's Oil Analysis Technology Program Logistics Information**		T (-)		Service Information Letter	
72 ENG2		Mos				
		Hrs				
		Enc				
SIL-GEN-153 Rev 10	**P&WC's Oil Analysis Technology Service Logistics Information**		T (-)		Service Information Letter	
72 ENG1		Mos				
		Hrs				
		Enc				
SIL-GEN-153 Rev 10	**P&WC's Oil Analysis Technology Service Logistics Information**		T (-)		Service Information Letter	
72 ENG2		Mos				
		Hrs				
		Enc				
SIL-GEN-153 Rev 11	**P&WC's Oil Analysis Technology Service Logistics Information**		T (-)		Service Information Letter	
72 ENG1		Mos				
		Hrs				
		Enc				
SIL-GEN-153 Rev 11	**P&WC's Oil Analysis Technology Service Logistics Information**		T (-)		Service Information Letter	
72 ENG2		Mos				
		Hrs				
		Enc				
SIL-GEN-153 Rev 12	**PWC's Oil Analysis Technology Service Logistics Information**		T (-)		Service Information Letter	
72 ENG1		Mos				
		Hrs				
		Enc				
SIL-GEN-153 Rev 12	**PWC's Oil Analysis Technology Service Logistics Information**		T (-)		Service Information Letter	
72 ENG2		Mos				
		Hrs				
		Enc				
SIL-GEN-153 Rev 13	**PWC's Oil Analysis Technology Service Logistics Information**		T (-)		Service Information Letter	
72 ENG1		Mos				
		Hrs				
		Enc				
SIL-GEN-153 Rev 13	**PWC's Oil Analysis Technology Service Logistics Information**		T (-)		Service Information Letter	
72 ENG2		Mos				
		Hrs				
		Enc				
SIL-GEN-153 Rev 14	**PWC's Oil Analysis Technology Service Logistics Information**		T (-)		Service Information Letter	
72 ENG1		Mos				
		Hrs				
		Enc				
SIL-GEN-153 Rev 14	**PWC's Oil Analysis Technology Service Logistics Information**		T (-)		Service Information Letter	
72 ENG2		Mos				
		Hrs				
		Enc				

Task No / SEQ PN/SN	Description		CW	REQ	TOL	Categories / DUE	Time Remaining
SIL-GEN-153 Rev 15	**PWC's Oil Analysis Technology Service Logistics Information**			T (A/R)		Service Information Letter	
72 ENG1		Mos					
		Hrs					
		Enc					
SIL-GEN-153 Rev 15	**PWC's Oil Analysis Technology Service Logistics Information**			T (A/R)		Service Information Letter	
72 ENG2		Mos					
		Hrs					
		Enc					
SIL-GEN-153 Rev 2	**P&WC's Oil Analysis Technology Service Logistics Information**			T (-)		Service Information Letter	
72 ENG1		Mos					
		Hrs					
		Enc					
SIL-GEN-153 Rev 2	**P&WC's Oil Analysis Technology Service Logistics Information**			T (-)		Service Information Letter	
72 ENG2		Mos					
		Hrs					
		Enc					
SIL-GEN-153 Rev 3	**P&WC's Oil Analysis Technology Service Logistics Information**			T (-)		Service Information Letter	
72 ENG1		Mos					
		Hrs					
		Enc					
SIL-GEN-153 Rev 3	**P&WC's Oil Analysis Technology Service Logistics Information**			T (-)		Service Information Letter	
72 ENG2		Mos					
		Hrs					
		Enc					
SIL-GEN-153 Rev 4	**P&WC's Oil Analysis Technology Service Logistics Information**			T (-)		Service Information Letter	
72 ENG1		Mos					
		Hrs					
		Enc					
SIL-GEN-153 Rev 4	**P&WC's Oil Analysis Technology Service Logistics Information**			T (-)		Service Information Letter	
72 ENG2		Mos					
		Hrs					
		Enc					
SIL-GEN-153 Rev 5	**P&WC's Oil Analysis Technology Service Logistics Information**			T (-)		Service Information Letter	
72 ENG1		Mos					
		Hrs					
		Enc					
SIL-GEN-153 Rev 5	**P&WC's Oil Analysis Technology Service Logistics Information**			T (-)		Service Information Letter	
72 ENG2		Mos					
		Hrs					
		Enc					
SIL-GEN-153 Rev 6	**P&WC's Oil Analysis Technology Service Logistics Information**			T (-)		Service Information Letter	
72 ENG1		Mos					
		Hrs					
		Enc					
SIL-GEN-153 Rev 6	**P&WC's Oil Analysis Technology Service Logistics Information**			RE (-)		Service Information Letter	
72 ENG2		Mos	15-Jul-1999				
		Hrs					
		Enc					
SIL-GEN-153 Rev 7	**P&WC's Oil Analysis Technology Service Logistics Information**			T (-)		Service Information Letter	
72 ENG1		Mos					
		Hrs					
		Enc					

Task No / SEQ PN/SN	Description	CW	REQ	TOL	Categories / DUE	Time Remaining
SIL-GEN-153 Rev 7	**P&WC's Oil Analysis Technology Service Logistics Information**		T (-)		Service Information Letter	
72 ENG2		Mos				
		Hrs				
		Enc				
SIL-GEN-153 Rev 8	**P&WC's Oil Analysis Technology Service Logistics Information**		T (-)		Service Information Letter	
72 ENG1		Mos				
		Hrs				
		Enc				
SIL-GEN-153 Rev 8	**P&WC's Oil Analysis Technology Service Logistics Information**		T (-)		Service Information Letter	
72 ENG2		Mos				
		Hrs				
		Enc				
SIL-GEN-153 Rev 9	**P&WC's Oil Analysis Technology Service Logistics Information**		T (-)		Service Information Letter	
72 ENG1		Mos				
		Hrs				
		Enc				
SIL-GEN-153 Rev 9	**P&WC's Oil Analysis Technology Service Logistics Information**		T (-)		Service Information Letter	
72 ENG2		Mos				
		Hrs				
		Enc				
SIL-GEN-155	**Introduction of Hyperlinks in P&WC Service Bulletins**		T (A/R)		Service Information Letter	
72 ENG1		Mos				
		Hrs				
		Enc				
SIL-GEN-155	**Introduction of Hyperlinks in P&WC Service Bulletins**		T (A/R)		Service Information Letter	
72 ENG2		Mos				
		Hrs				
		Enc				
SIL-GEN-156 R1	**DUPONT KATHON™ FP 1.5 Fuel Biocide Product Discontinuation**		T (-)		Service Information Letter	
72 ENG1		Mos				
		Hrs				
		Enc				
SIL-GEN-156 R1	**DUPONT KATHON™ FP 1.5 Fuel Biocide Product Discontinuation**		T (-)		Service Information Letter	
72 ENG2		Mos				
		Hrs				
		Enc				
SIL-GEN-156 R2	**DUPONT KATHON™ FP 1.5 Fuel Biocide Product Discontinuation**		T (A/R)		Service Information Letter	
72 ENG1		Mos				
		Hrs				
		Enc				
SIL-GEN-156 R2	**DUPONT KATHON™ FP 1.5 Fuel Biocide Product Discontinuation**		T (A/R)		Service Information Letter	
72 ENG2		Mos				
		Hrs				
		Enc				
SIL-GEN-157	**Preservation - Engines Removed from Service on Temporary Basis**		T (A/R)		Service Information Letter	
72 ENG1		Mos				
		Hrs				
		Enc				
SIL-GEN-157	**Preservation - Engines Removed from Service on Temporary Basis**		T (A/R)		Service Information Letter	
72 ENG2		Mos				
		Hrs				
		Enc				

Task No / SEQ PN/SN	Description	CW	REQ	TOL	Categories / DUE	Time Remaining
SIL-GEN-158	**Handling of Suspected Hexavalent Chromium Residue on Engine Parts During Maintenance, Repair and Overhaul**		T (A/R)		Service Information Letter	
72 ENG1		Mos				
		Hrs				
		Enc				
SIL-GEN-158	**Handling of Suspected Hexavalent Chromium Residue on Engine Parts During Maintenance, Repair and Overhaul**		T (A/R)		Service Information Letter	
72 ENG2		Mos				
		Hrs				
		Enc				
SIL-GEN-159	**Environmentally Assisted Cracking in Certain Aluminium Alloys**		T (A/R)		Service Information Letter	
72 ENG1		Mos				
		Hrs				
		Enc				
SIL-GEN-159	**Environmentally Assisted Cracking in Certain Aluminium Alloys**		T (A/R)		Service Information Letter	
72 ENG2		Mos				
		Hrs				
		Enc				
SIL-GEN-160	**Occasional Dust Plume Exposure**		T (A/R)		Service Information Letter	
72 ENG1		Mos				
		Hrs				
		Enc				
SIL-GEN-160	**Occasional Dust Plume Exposure**		T (A/R)		Service Information Letter	
72 ENG2		Mos				
		Hrs				
		Enc				
SIL-GEN-161	**Operations in Environments Affected by Wildfires, Bushfires and Forest Fires**		T (A/R)		Service Information Letter	
72 ENG1		Mos				
		Hrs				
		Enc				
SIL-GEN-161	**Operations in Environments Affected by Wildfires, Bushfires and Forest Fires**		T (A/R)		Service Information Letter	
72 ENG2		Mos				
		Hrs				
		Enc				
SIL-GEN-166	**Critical Component Accumulated Cycle Counting**		T (A/R)		Service Information Letter	
72 ENG1		Mos				
		Hrs				
		Enc				
SIL-GEN-166	**Critical Component Accumulated Cycle Counting**		T (A/R)		Service Information Letter	
72 ENG2		Mos				
		Hrs				
		Enc				
SIL-GEN-168	**Reminder Regarding Scheduled Maintenance Tasks at Engine Shop Visits**		T (A/R)		Service Information Letter	
72 ENG1		Mos				
		Hrs				
		Enc				
SIL-GEN-168	**Reminder Regarding Scheduled Maintenance Tasks at Engine Shop Visits**		T (A/R)		Service Information Letter	
72 ENG2		Mos				
		Hrs				
		Enc				
SIL-GEN-169	**PWC Generation 3 Recorder End of New Production**		T (A/R)		Service Information Letter	
72 ENG1		Mos				
		Hrs				
		Enc				

Task No / SEQ PN/SN	Description	CW	REQ	TOL	Categories / DUE	Time Remaining
SIL-GEN-169	**PWC Generation 3 Recorder End of New Production**		T (A/R)		Service Information Letter	
72 ENG2		Mos				
		Hrs				
		Enc				
SIL-GEN-169 Rev 1	**PWC Generation 3 Recorder End of New Production**		RE (-)		Service Information Letter	
72 ENG1		Mos				
		Hrs				
		Enc				
SIL-GEN-169 Rev 1	**PWC Generation 3 Recorder End of New Production**		RE (-)		Service Information Letter	
72 ENG2		Mos				
		Hrs				
		Enc				
SIL-GEN-169 Rev 2	**PWC Generation 3 Recorder End of New Production**		T (A/R)		Service Information Letter	
72 ENG1		Mos				
		Hrs				
		Enc				
SIL-GEN-169 Rev 2	**PWC Generation 3 Recorder End of New Production**		T (A/R)		Service Information Letter	
72 ENG2		Mos				
		Hrs				
		Enc				
SIL-GEN-170	**Caution about Maintenance Tracking Service Providers**		T (A/R)		Service Information Letter	
72 ENG1		Mos				
		Hrs				
		Enc				
SIL-GEN-170	**Caution about Maintenance Tracking Service Providers**		T (A/R)		Service Information Letter	
72 ENG2		Mos				
		Hrs				
		Enc				
SIL-GEN-171	**Simplified Process for Line Maintenance Warranty, ESP, and Engine Service Claims in MyPWC Power Portal**		T (A/R)		Service Information Letter	
72 ENG1		Mos				
		Hrs				
		Enc				
SIL-GEN-171	**Simplified Process for Line Maintenance Warranty, ESP, and Engine Service Claims in MyPWC Power Portal**		T (A/R)		Service Information Letter	
72 ENG2		Mos				
		Hrs				
		Enc				
SIL-PW200-004	**New Engine Serial Numbering Methodology**		RE (-)		Service Information Letter	
72 ENG1		Mos				
		Hrs				
		Enc				
SIL-PW200-004	**New Engine Serial Numbering Methodology**		RE (-)		Service Information Letter	
72 ENG2		Mos				
		Hrs				
		Enc				
SIL-PW200-004 R1	**New Engine Serial Numbering Methodology**		RE (-)		Service Information Letter	
72 ENG1		Mos				
		Hrs				
		Enc				
SIL-PW200-004 R1	**New Engine Serial Numbering Methodology**		RE (-)		Service Information Letter	
72 ENG2		Mos				
		Hrs				
		Enc				

Task No / SEQ PN/SN	Description		CW	REQ	TOL	Categories / DUE	Time Remaining
SIL-PW200-004 R2	**New Engine Serial Numbering Methodology**			T (A/R)		Service Information Letter	
72 ENG1		Mos					
		Hrs					
		Enc					
SIL-PW200-004 R2	**New Engine Serial Numbering Methodology**			T (A/R)		Service Information Letter	
72 ENG2		Mos					
		Hrs					
		Enc					
SIL-PW300-007	**New Engine Serial Numbering Methodology**			RE (-)		Service Information Letter	
72 ENG1		Mos					
		Hrs					
		Enc					
SIL-PW300-007	**New Engine Serial Numbering Methodology**			RE (-)		Service Information Letter	
72 ENG2		Mos					
		Hrs					
		Enc					
SIL-PW300-007 Rev 1	**New Engine Serial Numbering Methodology**			T (A/R)		Service Information Letter	
72 ENG1		Mos					
		Hrs					
		Enc					
SIL-PW300-007 Rev 1	**New Engine Serial Numbering Methodology**			T (A/R)		Service Information Letter	
72 ENG2		Mos					
		Hrs					
		Enc					
SLS550-72-01	**JT15D-4B Gas Generator Case Inspection Interval Change**			T (A/R)		Informational	
72 A/F		Mos					
		Hrs					
		Ldg					
SLS550-72-02	**Borescope Inspection JT15D-4B Added to Phase 4 Inspection**			RE (-)		Recommended	
72 A/F		Mos					
		Hrs					
		Ldg					
SLS550-72-02-R01	**Borescope Inspection JT15D-4B Added to Phase 4 Inspection**			RE (-)		Recommended	
72 A/F		Mos					
		Hrs					
		Ldg					
SLS550-72-03	**JT15D Gas Generator Case**			T (A/R)		Informational	
72 A/F		Mos					
		Hrs					
		Ldg					
Note: A/C with engine S/N's 102001 thru 102073, 102079, 102082, 102083, 102089 and 102090							
SLS550-72-04	**Improved Retention of P3 Air-to-Fuel Control Boss**			RE (-)		Recommended	
72 A/F		Mos	06-Oct-1988				
		Hrs	973				
(AVG MAN HRS: 20)		Ldg					
Note: Equipped With Engine Serial Numbers 102001 Thru 102270							
SLS550-72-05	**JT15D Fan Blade Inspection**			RE (-)		Informational	
72 A/F		Mos	17-May-1987				
		Hrs	652				
		Ldg					

Task No / SEQ PN/SN	Description		CW	REQ	TOL	Categories / DUE	Time Remaining
SLS550-72-06	**Low Compressor Case Inspection**			RE (-)		Recommended	
72 A/F		Mos	14-May-1988				
		Hrs	898				
(AVG MAN HRS: 8)		Ldg					
SLS550-72-06-R01	**Low Compressor Case Inspection**			RE (-)		Recommended	
72 A/F		Mos	01-Sep-1988				
		Hrs	965				
(AVG MAN HRS: 8)		Ldg					
SLS550-72-06-R02	**Low Compressor Case Inspection**			RE (-)		Recommended	
72 A/F		Mos	06-Oct-1988				
		Hrs	973				
(AVG MAN HRS: 8)		Ldg					
SLS550-72-06-R03	**Low Compressor Case Inspection**			T (A/R)		Recommended	
72 A/F		Mos					
		Hrs					
(AVG MAN HRS: 8)		Ldg					
SLS550-72-07	**Low Compressor Case Dampening Ring Installation**			RE (-)		Recommended	
72 A/F		Mos	06-Oct-1988				
		Hrs	973				
(AVG MAN HRS: 5)		Ldg					
SLS550-72-07-R01	**Low Compressor Case Dampening Ring Installation**			T (A/R)		Recommended	
72 A/F		Mos					
		Hrs					
(AVG MAN HRS: 5)		Ldg					
Note: CONCURRENT REQUIREMENT: PWC SB 7268.							
SLS550-72-08	**JT15D-4B Cost Adjustment HSI and Overhaul**			RE (-)		Informational	
72 A/F		Mos					
		Hrs					
		Ldg					
SLS550-72-08-R01	**JT15D-4B Cost Adjustment HSI and Overhaul**			RE (-)		Informational	
72 A/F		Mos					
		Hrs					
		Ldg					
SLS550-72-08-R02	**JT15D-4B Cost Adjustment HSI and Overhaul**			T (A/R)		Informational	
72 A/F		Mos					
		Hrs					
		Ldg					
SLS550-72-09A	**Engine - High Turbine Blade Shaft (Cancelled)**			RE (-)			
72 ENG1		Mos	09-Nov-1988				
		Hrs	802.8				
		Enc					
SLS550-72-09A	**Engine - High Turbine Blade Shaft (Cancelled)**			RE (-)			
72 ENG2		Mos	09-Nov-1988				
		Hrs					
		Enc					
SLS550-72-11	**JT15D-4B High Turbine Blade Shift**			RE (-)		Mandatory	
72 A/F		Mos	06-May-1997				
		Hrs	2,893				
		Ldg					

Task No / SEQ PN/SN	Description		CW	REQ	TOL	Categories / DUE	Time Remaining
SLS550-72-11-R01	**JT15D-4B High Turbine Blade Shift**			RE (-)		Mandatory	
72 A/F		Mos	06-May-1997				
		Hrs	2,893				
		Ldg					
SLS550-72-12	**PWC SB 7286**			T (A/R)		Informational	
72 A/F		Mos					
		Hrs					
		Ldg					
SLS550-72-13	**JT15D-4B Overhaul Extension**			T (A/R)		Informational	
72 A/F		Mos					
		Hrs					
		Ldg					
SLS550-72-14	**Low Pressure Compressor Stator Retaining Rivets (SIL7039)**			T (A/R)		Informational	
72 A/F		Mos					
		Hrs					
		Ldg					
SLS550-72-15	**Automatic Fuel Shut-Off Control Wire Rope and Linkage (SIL No.7041 R1)**			T (A/R)		Informational	
72 A/F		Mos					
		Hrs					
		Ldg					
SLS550-72-16	**Transmittal of P&WC SB 72-7429, Rev. 1, Replacement of Single and Dual Ignition System Components**			RE (-)		Informational	
72 A/F		Mos					
		Hrs					
(AVG MAN HRS: 1.5)		Ldg					
SLS550-72-16-R01	**Transmittal of P&WC SB 72-7429, Rev. 1, Replacement of Single and Dual Ignition System Components**			T (A/R)		Informational	
72 A/F		Mos					
		Hrs					
(AVG MAN HRS: 1.5)		Ldg					
Note: EFFECTIVITY: Pre PWC SB 7431 or 7387R1, or emgines not incorporating the Burst Mode Ignition System.							
SLS550-72-17	**Transmittal of P&WC SB JT15D-72-7459 Turbofan Engine - Replacement of Igniter**			T (A/R)		Informational	
72 A/F		Mos					
		Hrs					
		Ldg					
Note: A/C with Button Type Igniter Lead to Igniter Connector							
SLS550-72-18	**Transmittal of P&WC SB JT15D-72-7508 Turbofan Engine - Inspection of High Turbine Blade Lean**			T (A/R)		Informational	
72 A/F		Mos					
		Hrs					
		Ldg					
SLS550-72-19	**Transmittal of P&WC Service Letter JT15D-023 Replacement of Oil Pump Plug**			RE (-)		Informational	
72 A/F		Mos	19-Oct-1999				
		Hrs	4,383				
		Ldg					
SLS550-72-20	**Transmittal of Pratt and Whitney Canada (P&WC) Service Bulletin JT15D-72-7607, Turbofan Engine Fuel Control Ratio Lever - Inspection Of**			T (A/R)		Informational	
72 A/F		Mos					
		Hrs					
		Ldg					
Note: A/C with JT15D-4B engines installed.							
▼ 73 - ENGINE - FUEL AND CONTROL							
7256	**JT15D-4B Nozzle Reclassification**			RE (-)		Optional	
73 ENG1		Mos					
		Hrs					
(AVG MAN HRS: 8)		Enc					

Task No / SEQ / PN/SN	Description		CW	REQ	TOL	Categories / DUE	Time Remaining
7256	**JT15D-4B Nozzle Reclassification**			RE (-)		Optional	
73 ENG2		Mos					
		Hrs					
(AVG MAN HRS: 8)		Enc					
731004-0101	**Switch Low Fuel Pressure**			RE (O/C)			
73 A/F	Left	Mos	07-Mar-1985				
1103P92		Hrs	0				
Unknown		Ldg	0				
731004-0102	**Switch Low Fuel Pressure**			RE (O/C)			
73 A/F	Right	Mos	04-Jun-1997				
1103P0448		Hrs	2,948				
2958		Ldg					
731005-0101	**Nozzle Assy Fuel**			RE (O/C)			
73 ENG1		Mos	30-Apr-1987				
Unknown		Hrs	0				
Unknown		Enc	0				
731005-0101	**Nozzle Assy Fuel**			RE (O/C)			
73 ENG2		Mos	30-Sep-1990				
Unknown		Hrs	0				
Unknown		Enc	0				
731010-0101	**Fuel Pump**			RE (O/C)			
73 ENG1		Mos	05-Jul-2018				
398601-2		Hrs	10,346.6				
0197		Enc	11,768				
731010-0101	**Fuel Pump**			RE (O/C)			
73 ENG2		Mos	13-Oct-2021				
025493-402-05		Hrs	6,972.1				
3203		Enc	6,708				
731020-0101	**Oil Cooler**			RE (O/C)		Special Inspections	
73 ENG1		Mos	05-Jul-2018				
3015303		Hrs	10,346.6				
2959		Enc	11,768				
Note: Inspect and recertify as per latest published CMM							
731020-0101	**Oil Cooler**			RE (O/C)		Special Inspections	
73 ENG2		Mos	13-Oct-2021				
UA530768-4		Hrs	6,972.1				
3639		Enc	6,708				
Note: Inspect and recertify as per latest published CMM							
731030-0101	**Motive Flow Valve**			RE (O/C)			
73 ENG1		Mos	05-Jul-2018				
3017930		Hrs	10,346.6				
A90295		Enc	11,768				

Task No / SEQ / PN/SN	Description		CW	REQ	TOL	Categories / DUE	Time Remaining
731030-0101	**Motive Flow Valve**			RE (O/C)			
73 ENG2		Mos	13-Oct-2021				
2524995-1		Hrs	6,972.1				
A909521		Enc	6,708				
731040-0101	**Flow Divider Valve**			RE (O/C)			
73 ENG1		Mos	05-Jul-2018				
25607-2		Hrs	10,346.6				
3443		Enc	11,768				
	Note: Inspect and recertify as per latest published CMM						
731040-0101	**Flow Divider Valve**			RE (O/C)			
73 ENG2		Mos	06-Apr-1999				
Unknown		Hrs					
Unknown		Enc					
	Note: Inspect and recertify as per latest published CMM						
732002-0101	**Engine Sync Control**			RE (O/C)			
73 A/F		Mos	14-Jan-2002				
213787		Hrs	5,179				
12316476		Ldg					
732003-0101	**Engine Sync Actuator**			RE (O/C)			
73 A/F		Mos	14-Jan-2002				
5485-066		Hrs	5,179				
1493710		Ldg					
732004-0101	**Solenoid Fuel Valve**			RE (O/C)			
73 ENG1		Mos					
Unknown		Hrs					
Unknown		Enc					
732004-0101	**Solenoid Fuel Valve**			RE (O/C)			
73 ENG2		Mos	08-Apr-1999				
Unknown		Hrs					
Unknown		Enc					
732010-0101	**Fuel Control**			RE (O/C)			
73 ENG1		Mos	07-May-2021				
3244759-4		Hrs	11,073.5				
A92753		Enc	12,600				
732010-0101	**Fuel Control**			RE (O/C)			
73 ENG2		Mos	09-Apr-1999				
Unknown		Hrs					
Unknown		Enc					
733003-0101	**Fuel Flow Transmitter**			RE (O/C)			
73 A/F	Left	Mos	15-Mar-2024				
3268014-0201		Hrs	9,918				
0212D		Ldg	8,406				

Task No / SEQ PN/SN	Description		CW	REQ	TOL	Categories / DUE	Time Remaining
733003-0102	**Fuel Flow Transmitter**			RE (O/C)			
73 A/F	Right	Mos	10-Apr-1999				
Unknown		Hrs					
Unknown		Ldg					
73FO-01C	**Factory Option - Engine Synchronizing Instrument W/Th Rev (76C)**			RE (-)			
73 A/F		Mos					
		Hrs					
		Ldg					
73-JT15D-001	**Systems - Fuel System - Fuel, Check for Presence of Water**			RE		EMM - Requirement	
73 ENG1	05-JT15D-001	Mos	20-Sep-2024	24	-/+30d	(31-Aug-2026)	6 Days (+30)
		Hrs	11,833	300	-/+10%	(12,163)	216 Hrs (+30)
(Tol. Adjustment: -22d, 30 Hrs)		Enc	13,517				
73-JT15D-001	**Systems - Fuel System - Fuel, Check for Presence of Water**			RE		EMM - Requirement	
73 ENG2	05-JT15D-001	Mos	20-Sep-2024	24	-/+30d	(31-Aug-2026)	6 Days (+30)
		Hrs	7,500.6	300	-/+10%	(7,830.6)	216 Hrs (+30)
(Tol. Adjustment: -22d, 30 Hrs)		Enc	7,345				
73-JT15D-002	**Systems - Fuel System - Fuel Pump, Check for Security and Fuel Leaks**			RE		EMM - Requirement	
73 ENG1	05-JT15D-001	Mos	20-Sep-2024	24	-/+30d	(31-Aug-2026)	6 Days (+30)
		Hrs	11,833	300	-/+10%	(12,163)	216 Hrs (+30)
(Tol. Adjustment: -22d, 30 Hrs)		Enc	13,517				
73-JT15D-002	**Systems - Fuel System - Fuel Pump, Check for Security and Fuel Leaks**			RE		EMM - Requirement	
73 ENG2	05-JT15D-001	Mos	20-Sep-2024	24	-/+30d	(31-Aug-2026)	6 Days (+30)
		Hrs	7,500.6	300	-/+10%	(7,830.6)	216 Hrs (+30)
(Tol. Adjustment: -22d, 30 Hrs)		Enc	7,345				
73-JT15D-003	**Systems - Fuel System - Drain valves, Check for Security and Leakage**			RE		EMM - Requirement	
73 ENG1	05-JT15D-001	Mos	20-Sep-2024	24	-/+30d	(31-Aug-2026)	6 Days (+30)
		Hrs	11,833	300	-/+10%	(12,163)	216 Hrs (+30)
Ref:73.10.06-mp (Tol. Adjustment: -22d, 30 Hrs)		Enc	13,517				
73-JT15D-003	**Systems - Fuel System - Drain valves, Check for Security and Leakage**			RE		EMM - Requirement	
73 ENG2	05-JT15D-001	Mos	20-Sep-2024	24	-/+30d	(31-Aug-2026)	6 Days (+30)
		Hrs	7,500.6	300	-/+10%	(7,830.6)	216 Hrs (+30)
Ref:73.10.06-mp (Tol. Adjustment: -22d, 30 Hrs)		Enc	7,345				
73-JT15D-004	**Systems - Fuel System - Fuel Control Unit, Inspection for Security and Leakage**			RE		EMM - Requirement	
73 ENG1	05-JT15D-001	Mos	20-Sep-2024	24	-/+30d	(31-Aug-2026)	6 Days (+30)
		Hrs	11,833	300	-/+10%	(12,163)	216 Hrs (+30)
Ref:73.20.01-mp (Tol. Adjustment: -22d, 30 Hrs)		Enc	13,517				
73-JT15D-004	**Systems - Fuel System - Fuel Control Unit, Inspection for Security and Leakage**			RE		EMM - Requirement	
73 ENG2	05-JT15D-001	Mos	20-Sep-2024	24	-/+30d	(31-Aug-2026)	6 Days (+30)
		Hrs	7,500.6	300	-/+10%	(7,830.6)	216 Hrs (+30)
Ref:73.20.01-mp (Tol. Adjustment: -22d, 30 Hrs)		Enc	7,345				
73-JT15D-005	**Systems - Fuel System - Fuel Control Unit Check for Free Movement of Linkage and Ball Joints for Play**			RE		EMM - Requirement	
73 ENG1	05-JT15D-001	Mos	20-Sep-2024	24	-/+30d	(31-Aug-2026)	6 Days (+30)
		Hrs	11,833	300	-/+10%	(12,163)	216 Hrs (+30)
(Tol. Adjustment: -22d, 30 Hrs)		Enc	13,517				
73-JT15D-005	**Systems - Fuel System - Fuel Control Unit Check for Free Movement of Linkage and Ball Joints for Play**			RE		EMM - Requirement	
73 ENG2	05-JT15D-001	Mos	20-Sep-2024	24	-/+30d	(31-Aug-2026)	6 Days (+30)
		Hrs	7,500.6	300	-/+10%	(7,830.6)	216 Hrs (+30)
(Tol. Adjustment: -22d, 30 Hrs)		Enc	7,345				

Task No / SEQ PN/SN	Description		CW	REQ	TOL	Categories / DUE	Time Remaining
73-JT15D-006	**Systems - Fuel System - Fuel Control Unit - Check torque tube gasket installation for evidence of P3 air leakage**			RE		EMM - Requirement	
73 ENG1	05-JT15D-001	Mos	20-Sep-2024	24	-/+30d	(31-Aug-2026)	6 Days (+30)
		Hrs	11,833	300	-/+10%	(12,163)	216 Hrs (+30)
Ref:72.00.00-ic (Tol. Adjustment: -22d, 30 Hrs)		Enc	13,517				
73-JT15D-006	**Systems - Fuel System - Fuel Control Unit - Check torque tube gasket installation for evidence of P3 air leakage**			RE		EMM - Requirement	
73 ENG2	05-JT15D-001	Mos	20-Sep-2024	24	-/+30d	(31-Aug-2026)	6 Days (+30)
		Hrs	7,500.6	300	-/+10%	(7,830.6)	216 Hrs (+30)
Ref:72.00.00-ic (Tol. Adjustment: -22d, 30 Hrs)		Enc	7,345				
73-JT15D-007	**Systems - Fuel System - Flow Divider and Dump Valve, Inspection for Security and Leakage**			RE		EMM - Requirement	
73 ENG1	05-JT15D-001	Mos	20-Sep-2024	24	-/+30d	(31-Aug-2026)	6 Days (+30)
		Hrs	11,833	300	-/+10%	(12,163)	216 Hrs (+30)
Ref:73.10.04-mp (Tol. Adjustment: -22d, 30 Hrs)		Enc	13,517				
73-JT15D-007	**Systems - Fuel System - Flow Divider and Dump Valve, Inspection for Security and Leakage**			RE		EMM - Requirement	
73 ENG2	05-JT15D-001	Mos	20-Sep-2024	24	-/+30d	(31-Aug-2026)	6 Days (+30)
		Hrs	7,500.6	300	-/+10%	(7,830.6)	216 Hrs (+30)
Ref:73.10.04-mp (Tol. Adjustment: -22d, 30 Hrs)		Enc	7,345				
73-JT15D-008	**Fuel Flow Divider Valve - Inspection and Re-certification**			RE			**≈29-Nov-2026**
73 ENG1		Mos	27-Jul-2018				
25607-2		Hrs	10,346.6	1,750	-/+50	12,096.6	149.6 Hrs (+50)
3443		Enc	11,768				
Ref:SB JT15D-72-7003							
73-JT15D-008	**Fuel Flow Divider Valve - Inspection and Re-certification**			RE			**≈27-Jul-2029**
73 ENG2		Mos	10-Nov-2021				
Unknown		Hrs	6,972.1	1,750	-/+50	8,722.1	1,107.5 Hrs (+50)
Unknown		Enc	6,708				
Ref:SB JT15D-72-7003							
73-JT15D-009	**Motive Flow Valve - Inspection and Re-certification**			RE			**≈29-Nov-2026**
73 ENG1		Mos	27-Jul-2018				
3017930		Hrs	10,346.6	1,750	-/+50	12,096.6	149.6 Hrs (+50)
A90295		Enc	11,768				
Ref:SB JT15D-72-7003							
73-JT15D-009	**Motive Flow Valve - Inspection and Re-certification**			RE			**≈27-Jul-2029**
73 ENG2		Mos	10-Nov-2021				
2524995-1		Hrs	6,972.1	1,750	-/+50	8,722.1	1,107.5 Hrs (+50)
A909521		Enc	6,708				
Ref:SB JT15D-72-7003							
73-JT15D-010	**Systems - Fuel System - Flow Divider and Dump Valve, Inspect for Free movement of linkage and ball joints for play**			RE		EMM - Requirement	
73 ENG1	05-JT15D-001	Mos	20-Sep-2024	24	-/+30d	(31-Aug-2026)	6 Days (+30)
		Hrs	11,833	300	-/+10%	(12,163)	216 Hrs (+30)
Ref:73.10.04-mp (Tol. Adjustment: -22d, 30 Hrs)		Enc	13,517				
73-JT15D-010	**Systems - Fuel System - Flow Divider and Dump Valve, Inspect for Free movement of linkage and ball joints for play**			RE		EMM - Requirement	
73 ENG2	05-JT15D-001	Mos	20-Sep-2024	24	-/+30d	(31-Aug-2026)	6 Days (+30)
		Hrs	7,500.6	300	-/+10%	(7,830.6)	216 Hrs (+30)
Ref:73.10.04-mp (Tol. Adjustment: -22d, 30 Hrs)		Enc	7,345				
73-JT15D-011	**Systems - Fuel System - Fuel Pump Inlet Screen, Check Screen for foreign matter and distortion, Clean and Reinstall**			RE		EMM - Requirement	
73 ENG1	05-JT15D-001	Mos	20-Sep-2024	24	-/+30d	(31-Aug-2026)	6 Days (+30)
		Hrs	11,833	300	-/+10%	(12,163)	216 Hrs (+30)
Ref:73.10.02-mp (Tol. Adjustment: -22d, 30 Hrs)		Enc	13,517				
73-JT15D-011	**Systems - Fuel System - Fuel Pump Inlet Screen, Check Screen for foreign matter and distortion, Clean and Reinstall**			RE		EMM - Requirement	
73 ENG2	05-JT15D-001	Mos	20-Sep-2024	24	-/+30d	(31-Aug-2026)	6 Days (+30)
		Hrs	7,500.6	300	-/+10%	(7,830.6)	216 Hrs (+30)
Ref:73.10.02-mp (Tol. Adjustment: -22d, 30 Hrs)		Enc	7,345				

Task No / SEQ PN/SN	Description		CW	REQ	TOL	Categories / DUE	Time Remaining
73-JT15D-012	**Systems - Fuel System - Fuel Pump Outlet Filter (10 Micron), Check for Foreign Matter and/or Distortion and Replace**			RE		EMM - Requirement	
73 ENG1	05-JT15D-001	Mos	20-Sep-2024	24	-/+30d	(31-Aug-2026)	6 Days (+30)
		Hrs	11,833	300	-/+10%	(12,163)	216 Hrs (+30)
Ref:73.10.02-mp (Tol. Adjustment: -22d, 30 Hrs)		Enc	13,517				
73-JT15D-012	**Systems - Fuel System - Fuel Pump Outlet Filter (10 Micron), Check for Foreign Matter and/or Distortion and Replace**			RE		EMM - Requirement	
73 ENG2	05-JT15D-001	Mos	20-Sep-2024	24	-/+30d	(31-Aug-2026)	6 Days (+30)
		Hrs	7,500.6	300	-/+10%	(7,830.6)	216 Hrs (+30)
Ref:73.10.02-mp (Tol. Adjustment: -22d, 30 Hrs)		Enc	7,345				
73-JT15D-013	**Systems - Fuel System - Schedule Modulator - Security**			RE		EMM - Requirement	
73 ENG1	05-JT15D-001	Mos	20-Sep-2024	24	-/+30d	(31-Aug-2026)	6 Days (+30)
		Hrs	11,833	300	-/+10%	(12,163)	216 Hrs (+30)
Ref:73.20.01-mp (Tol. Adjustment: -22d, 30 Hrs)		Enc	13,517				
73-JT15D-013	**Systems - Fuel System - Schedule Modulator - Security**			RE		EMM - Requirement	
73 ENG2	05-JT15D-001	Mos	20-Sep-2024	24	-/+30d	(31-Aug-2026)	6 Days (+30)
		Hrs	7,500.6	300	-/+10%	(7,830.6)	216 Hrs (+30)
Ref:73.20.01-mp (Tol. Adjustment: -22d, 30 Hrs)		Enc	7,345				
73-JT15D-021	**Fuel Control Unit - Check for any Evidence of Blue Grease at Flange and Drain Locations**			RE		EMM - Requirement	
73 ENG1	05-JT15D-001	Mos	20-Sep-2024	24	-/+30d	20-Oct-2026	56 Days (+30)
		Hrs	11,833	300	-/+10%	12,163	216 Hrs (+30)
Ref:73-20-01 (Tol. Adjustment: 30d, 30 Hrs) (SOURCE: MM (P/N 3017542))		Enc	13,517				
73-JT15D-021	**Fuel Control Unit - Check for any Evidence of Blue Grease at Flange and Drain Locations**			RE		EMM - Requirement	
73 ENG2	05-JT15D-001	Mos	20-Sep-2024	24	-/+30d	20-Oct-2026	56 Days (+30)
		Hrs	7,500.6	300	-/+10%	7,830.6	216 Hrs (+30)
Ref:73-20-01 (Tol. Adjustment: 30d, 30 Hrs) (SOURCE: MM (P/N 3017542))		Enc	7,345				
78-17-06	**Fuel Manifold Adapter Assemblies**			RE (-)		Mandatory	
73 ENG1		Mos	27-Jul-2018				
		Hrs					
(ISSUING AUTHORITY: FAA)		Enc					
78-17-06	**Fuel Manifold Adapter Assemblies**			RE (-)		Mandatory	
73 ENG2		Mos	13-Oct-2021				
		Hrs					
(ISSUING AUTHORITY: FAA)		Enc					
SBS550-73-01A	**9912031-6 Fuel Flow Transmitter Inspection**			RE (-)		Mandatory	
73 A/F		Mos	18-Sep-1989				
		Hrs	1,127				
(AVG MAN HRS: 2.2)		Ldg					
SBS550-73-01A-R01	**9912031-6 Fuel Flow Transmitter Inspection**			RE (-)		Mandatory	
73 A/F		Mos					
		Hrs					
(AVG MAN HRS: 2.2)		Ldg					
SBS550-73-01A-R02	**9912031-6 Fuel Flow Transmitter Inspection**			RE (-)		Mandatory	
73 A/F		Mos					
		Hrs					
(AVG MAN HRS: 2.2)		Ldg					
SBS550-73-01A-R03	**9912031-6 Fuel Flow Transmitter Inspection**			RE (-)		Mandatory	
73 A/F		Mos	11-Dec-1990				
		Hrs	1,272				
(AVG MAN HRS: 2.2)		Ldg					
SBS550-73-02	**9912031-6 Fuel Flow Transmitter Thread Inspection**			RE (-)		Mandatory	
73 A/F		Mos					
		Hrs					
(AVG MAN HRS: 2.2)		Ldg					

Task No / SEQ PN/SN	Description		CW	REQ	TOL	Categories / DUE	Time Remaining
SBS550-73-02-R1	**9912031-6 Fuel Flow Transmitter Thread Inspection**			RE (-)		Mandatory	
73 A/F		Mos	26-May-1992				
		Hrs	1,424				
(AVG MAN HRS: 2.2)		Ldg					
Note: NOTE: This SB only applies to 9912031-6 Fuel flow Transmitters, serial numbers 800 thru 1351 without the suffix letter A or B.							
▼ 74 - IGNITION							
741010-0101	**Ignition Exciter**			RE (O/C)			
74 ENG1	No.1	Mos	30-Apr-1987				
Unknown		Hrs	0				
Unknown		Enc	0				
741010-0101	**Ignition Exciter**			RE (O/C)			
74 ENG2	No.1	Mos	13-Oct-2021				
Unknown		Hrs	6,972.1				
Unknown		Enc	6,708				
741010-0102	**Ignition Exciter**			RE (O/C)			
74 ENG1	No.2	Mos	30-Apr-1987				
Unknown		Hrs	0				
Unknown		Enc	0				
741010-0102	**Ignition Exciter**			RE (O/C)			
74 ENG2	No.2	Mos	13-Oct-2021				
Unknown		Hrs	6,972.1				
Unknown		Enc	6,708				
742004-0101	**High/Low Converter**			RE (O/C)			
74 A/F		Mos	07-Mar-1985				
Unknown		Hrs	0				
Unknown		Ldg	0				
742004-0102	**High/Low Converter**			RE (O/C)			
74 A/F		Mos	07-Mar-1985				
Unknown		Hrs	0				
Unknown		Ldg	0				
742004-0103	**High/Low Converter**			RE (O/C)			
74 A/F		Mos	07-Mar-1985				
Unknown		Hrs	0				
Unknown		Ldg	0				
742004-0104	**High/Low Converter**			RE (O/C)			
74 A/F		Mos	07-Mar-1985				
Unknown		Hrs	0				
Unknown		Ldg	0				
742010-0101	**Igniter Plug**			RE (O/C)			
74 ENG1	Inboard	Mos	30-Apr-1987				
Unknown		Hrs	0				
Unknown		Enc	0				

Task No / SEQ PN/SN	Description		CW	REQ	TOL	Categories / DUE	Time Remaining
742010-0101	**Igniter Plug**			RE (O/C)			
74 ENG2	Inboard	Mos	14-Apr-1999				
Unknown		Hrs					
Unknown		Enc					
742010-0102	**Igniter Plug**			RE (O/C)			
74 ENG1	Outboard	Mos	30-Apr-1987				
Unknown		Hrs	0				
Unknown		Enc	0				
Ref:74-20-02							
742010-0102	**Igniter Plug**			RE (O/C)			
74 ENG2	Outboard	Mos	13-Apr-1999				
Unknown		Hrs					
Unknown		Enc					
Ref:74-20-02							
742030-0101	**Short Igniter Lead**			RE (O/C)			
74 ENG1		Mos					
Unknown		Hrs					
Unknown		Enc					
742030-0101	**Short Igniter Lead**			RE (O/C)			
74 ENG2		Mos	15-Apr-1999				
Unknown		Hrs					
Unknown		Enc					
742030-0102	**Long Igniter Lead**			RE (O/C)			
74 ENG1		Mos					
Unknown		Hrs					
Unknown		Enc					
742030-0102	**Long Igniter Lead**			RE (O/C)			
74 ENG2		Mos	16-Apr-1999				
Unknown		Hrs					
Unknown		Enc					
74-JT15D-001	**Systems - Ignition System - Ignition Exciter, Inspection for Security and Condition**			RE		EMM - Requirement	
74 ENG1	No.105-JT15D-001	Mos	20-Sep-2024	24	-/+30d	(31-Aug-2026)	6 Days (+30)
Unknown		Hrs	11,833	300	-/+10%	(12,163)	216 Hrs (+30)
Unknown		Enc	13,517				
Ref:74.10.01-mp (Tol. Adjustment: -22d, 30 Hrs)							
74-JT15D-001	**Systems - Ignition System - Ignition Exciter, Inspection for Security and Condition**			RE		EMM - Requirement	
74 ENG2	No.105-JT15D-001	Mos	20-Sep-2024	24	-/+30d	(31-Aug-2026)	6 Days (+30)
Unknown		Hrs	7,500.6	300	-/+10%	(7,830.6)	216 Hrs (+30)
Unknown		Enc	7,345				
Ref:74.10.01-mp (Tol. Adjustment: -22d, 30 Hrs)							
74-JT15D-001	**Systems - Ignition System - Ignition Exciter, Inspection for Security and Condition**			RE		EMM - Requirement	
74 ENG1	No.205-JT15D-001	Mos	20-Sep-2024	24	-/+30d	(31-Aug-2026)	6 Days (+30)
Unknown		Hrs	11,833	300	-/+10%	(12,163)	216 Hrs (+30)
Unknown		Enc	13,517				
Ref:74.10.01-mp (Tol. Adjustment: -22d, 30 Hrs)							

Task No / SEQ PN/SN	Description		CW	REQ	TOL	Categories / DUE	Time Remaining
74-JT15D-001	**Systems - Ignition System - Ignition Exciter, Inspection for Security and Condition**			RE		EMM - Requirement	
74 ENG2	No.205-JT15D-001	Mos	20-Sep-2024	24	-/+30d	(31-Aug-2026)	6 Days (+30)
Unknown		Hrs	7,500.6	300	-/+10%	(7,830.6)	216 Hrs (+30)
Unknown		Enc	7,345				
Ref:74.10.01-mp (Tol. Adjustment: -22d, 30 Hrs)							
74-JT15D-002	**Systems - Ignition System- Ignition Cables, Inspection for Chafing, Wear and Security**			RE		EMM - Requirement	
74 ENG1	05-JT15D-001	Mos	20-Sep-2024	24	-/+30d	(31-Aug-2026)	6 Days (+30)
		Hrs	11,833	300	-/+10%	(12,163)	216 Hrs (+30)
Ref:74.20.01-mp (Tol. Adjustment: -22d, 30 Hrs)		Enc	13,517				
74-JT15D-002	**Systems - Ignition System- Ignition Cables, Inspection for Chafing, Wear and Security**			RE		EMM - Requirement	
74 ENG2	05-JT15D-001	Mos	20-Sep-2024	24	-/+30d	(31-Aug-2026)	6 Days (+30)
		Hrs	7,500.6	300	-/+10%	(7,830.6)	216 Hrs (+30)
Ref:74.20.01-mp (Tol. Adjustment: -22d, 30 Hrs)		Enc	7,345				
74-JT15D-005	**Ignition Exciter - Inspection and Functional Check (at Engine Overhaul)**			RE			**≈08-Oct-2031**
74 ENG1	No.2	Mos	27-Jul-2018				
Unknown		Hrs	10,346.6	3,500	-/+50	13,846.6	1,899.6 Hrs (+50)
Unknown		Enc	11,768				
Ref:SB JT15D-72-7003							
74-JT15D-005	**Ignition Exciter - Inspection and Functional Check (at Engine Overhaul)**			RE			**≈05-Jun-2034**
74 ENG2	No.2	Mos	10-Nov-2021				
Unknown		Hrs	6,972.1	3,500	-/+50	10,472.1	2,857.5 Hrs (+50)
Unknown		Enc	6,708				
Ref:SB JT15D-72-7003 (Manual Adjustment: 0 Hrs)							
74-JT15D-005	**Ignition Exciter - Inspection and Functional Check (at Engine Overhaul)**			RE			**≈08-Oct-2031**
74 ENG1	No.1	Mos	27-Jul-2018				
Unknown		Hrs	10,346.6	3,500	-/+50	13,846.6	1,899.6 Hrs (+50)
Unknown		Enc	11,768				
Ref:SB JT15D-72-7003							
74-JT15D-005	**Ignition Exciter - Inspection and Functional Check (at Engine Overhaul)**			RE			**≈05-Jun-2034**
74 ENG2	No.1	Mos	10-Nov-2021				
Unknown		Hrs	6,972.1	3,500	-/+50	10,472.1	2,857.5 Hrs (+50)
Unknown		Enc	6,708				
Ref:SB JT15D-72-7003 (Manual Adjustment: 0 Hrs)							
74-JT15D-006	**Main Wiring Harness (JT15D-5 series, JT15D-4C) - Inspection and Functional Check (at Engine Overhaul)**			RE (N/A)			
74 ENG1		Mos					
		Hrs					
Ref:SB JT15D-72-7003		Enc					
74-JT15D-006	**Main Wiring Harness (JT15D-5 series, JT15D-4C) - Inspection and Functional Check (at Engine Overhaul)**			RE (N/A)			
74 ENG2		Mos					
		Hrs					
Ref:SB JT15D-72-7003		Enc					
74-JT15D-007	**Systems - Ignition System - Spark Igniter, Inspection for Cleanliness and Erosion**			RE		EMM - Requirement	
74 ENG1	Inboard05-JT15D-001	Mos	20-Sep-2024	24	-/+30d	(31-Aug-2026)	6 Days (+30)
Unknown		Hrs	11,833	300	-/+10%	(12,163)	216 Hrs (+30)
Unknown		Enc	13,517				
Ref:74.20.02-mp (Tol. Adjustment: -22d, 30 Hrs)							
74-JT15D-007	**Systems - Ignition System - Spark Igniter, Inspection for Cleanliness and Erosion**			RE		EMM - Requirement	
74 ENG2	Inboard05-JT15D-001	Mos	20-Sep-2024	24	-/+30d	(31-Aug-2026)	6 Days (+30)
Unknown		Hrs	7,500.6	300	-/+10%	(7,830.6)	216 Hrs (+30)
Unknown		Enc	7,345				
Ref:74.20.02-mp (Tol. Adjustment: -22d, 30 Hrs)							

Task No / Description / SEQ PN/SN		CW	REQ	TOL	Categories / DUE	Time Remaining
74-JT15D-007	**Systems - Ignition System - Spark Igniter, Inspection for Cleanliness and Erosion**		RE		EMM - Requirement	
74 ENG1	Outboard05-JT15D-001	Mos 20-Sep-2024	24	-/+30d	(31-Aug-2026)	6 Days (+30)
Unknown		Hrs 11,833	300	-/+10%	(12,163)	216 Hrs (+30)
Unknown		Enc 13,517				
Ref:74.20.02-mp (Tol. Adjustment: -22d, 30 Hrs)						
74-JT15D-007	**Systems - Ignition System - Spark Igniter, Inspection for Cleanliness and Erosion**		RE		EMM - Requirement	
74 ENG2	Outboard05-JT15D-001	Mos 20-Sep-2024	24	-/+30d	(31-Aug-2026)	6 Days (+30)
Unknown		Hrs 7,500.6	300	-/+10%	(7,830.6)	216 Hrs (+30)
Unknown		Enc 7,345				
Ref:74.20.02-mp (Tol. Adjustment: -22d, 30 Hrs)						
74-JT15D-008	**Systems - Ignition System - Spark Igniter, Operational Test**		RE		EMM - Requirement	
74 ENG1	Inboard05-JT15D-001	Mos 20-Sep-2024	24	-/+30d	(31-Aug-2026)	6 Days (+30)
Unknown		Hrs 11,833	300	-/+10%	(12,163)	216 Hrs (+30)
Unknown		Enc 13,517				
Ref:74.00.00-mp (Tol. Adjustment: -22d, 30 Hrs)						
74-JT15D-008	**Systems - Ignition System - Spark Igniter, Operational Test**		RE		EMM - Requirement	
74 ENG2	Inboard05-JT15D-001	Mos 20-Sep-2024	24	-/+30d	(31-Aug-2026)	6 Days (+30)
Unknown		Hrs 7,500.6	300	-/+10%	(7,830.6)	216 Hrs (+30)
Unknown		Enc 7,345				
Ref:74.00.00-mp (Tol. Adjustment: -22d, 30 Hrs)						
74-JT15D-008	**Systems - Ignition System - Spark Igniter, Operational Test**		RE		EMM - Requirement	
74 ENG1	Outboard05-JT15D-001	Mos 20-Sep-2024	24	-/+30d	(31-Aug-2026)	6 Days (+30)
Unknown		Hrs 11,833	300	-/+10%	(12,163)	216 Hrs (+30)
Unknown		Enc 13,517				
Ref:74.00.00-mp (Tol. Adjustment: -22d, 30 Hrs)						
74-JT15D-008	**Systems - Ignition System - Spark Igniter, Operational Test**		RE		EMM - Requirement	
74 ENG2	Outboard05-JT15D-001	Mos 20-Sep-2024	24	-/+30d	(31-Aug-2026)	6 Days (+30)
Unknown		Hrs 7,500.6	300	-/+10%	(7,830.6)	216 Hrs (+30)
Unknown		Enc 7,345				
Ref:74.00.00-mp (Tol. Adjustment: -22d, 30 Hrs)						
B742001	**Left Engine Igniters - Inspect.**		RE		Continuous Inspection Program	
74 A/F	Phase 24mo	Mos 13-Nov-2024	24	+2m	(30-Nov-2026)	3.2 Months (+61 Days)
Task:74-32-00-210 (ZONE: AUX, 410, 420) (SOURCE: Model S550 MM)		Hrs 10,053.7				
		Ldg 8,595				
B742001	**Right Engine Igniters - Inspect.**		RE		Continuous Inspection Program	
74 A/F	Phase 24mo	Mos 13-Nov-2024	24	+2m	(30-Nov-2026)	3.2 Months (+61 Days)
Task:74-32-00-210 (ZONE: AUX, 410, 420) (SOURCE: Model S550 MM)		Hrs 10,053.7				
		Ldg 8,595				
CIL-74-01	**Inspection of Ignition Cable and Throttle Linkage**		RE (-)		Mandatory	
74 A/F		Mos				
		Hrs				
		Ldg				
CIL-74-01 R01	**Inspection of Ignition Cable and Throttle Linkage**		RE (-)		Mandatory	
74 A/F		Mos 16-May-2016				
		Hrs 7,639.5				
		Ldg 5,808				
SLS550-74-01	**Transmittal of Pratt and Whitney, Canada Service Bulletin 7537, Turbofan - Replacement of Igniter Plugs**		T (A/R)		Informational	
74 A/F		Mos				
		Hrs				
		Ldg				

Task No / SEQ PN/SN	Description		CW	REQ	TOL	Categories / DUE	Time Remaining
SLS550-74-02	**Ignition - Transmittal Of Pratt & Whitney Canada Service Bulletin 7567R1 Turbofan Engine Igniter Box Grounding Strap - Introduction Of**			T (A/R)		Recommended	
74 A/F		Mos					
		Hrs					
		Ldg					
▼ 75 - BLEED AIR							
750010-0101	**Low Pressure Compressor Anti-Icing Solenoid Valve**			RE (O/C)			
75 ENG1		Mos	05-Jul-2018				
3018531		Hrs	10,346.6				
2281		Enc	11,768				
750010-0101	**Low Pressure Compressor Anti-Icing Solenoid Valve**			RE (O/C)			
75 ENG2		Mos	13-Oct-2021				
KW15632		Hrs	6,972.1				
4095		Enc	6,708				
▼ 76 - ENGINE CONTROLS							
761001-0101	**Engine Control Quadrant Assy**			RE (O/C)			
76 A/F		Mos	07-Mar-1985				
Unknown		Hrs	0				
Unknown		Ldg	0				
761002-0101	**Main Power Control Cables**			RE (O/C)			
76 A/F	Left	Mos	07-Mar-1985				
Unknown		Hrs	0				
Unknown		Ldg	0				
761002-0102	**Main Power Control Cables**			RE (O/C)			
76 A/F	Right	Mos	07-Mar-1985				
Unknown		Hrs	0				
Unknown		Ldg	0				
761003-0101	**Nacelle Power Control Cable**			RE (O/C)			
76 A/F	Left	Mos	07-Mar-1985				
Unknown		Hrs	0				
Unknown		Ldg	0				
761003-0102	**Nacelle Power Control Cable**			RE (O/C)			
76 A/F	Right	Mos	07-Mar-1985				
Unknown		Hrs	0				
Unknown		Ldg	0				
761005-0101	**Solenoid Assembly**			RE (O/C)			
76 A/F		Mos	07-Mar-1985				
U-183238-001		Hrs	0				
Unknown		Ldg	0				
B761001	**Engine Synchronizer System - Perform functional test.**			RE		Continuous Inspection Program	**≈31-Oct-2028**
76 A/F	Phase 96mo	Mos	12-Feb-2025	96	+2m	(31-Aug-2030)	4 Years (+61 Days)
		Hrs	10,097.2	1,200	+100	(10,994.7)	840.5 Hrs (+100)
Task:76-12-00-720 (ZONE: ENG) (SOURCE: Model S550 MM)		Ldg	8,645				
B761002	**Thrust Reverser Load limiter Pre-load - Check.**			RE		Continuous Inspection Program	**≈31-Oct-2028**
76 A/F	Phase 96mo	Mos	12-Feb-2025	96	+2m	(31-Aug-2030)	4 Years (+61 Days)
		Hrs	10,097.2	1,200	+100	(10,994.7)	840.5 Hrs (+100)
Task:78-31-00-750 (ZONE: 311, 312) (SOURCE: Model S550 MM)		Ldg	8,645				

Task No / SEQ / PN/SN	Description		CW	REQ	TOL	Categories / DUE	Time Remaining
▼ 77 - ENGINE INDICATING							
	Fan Speed Ind USDLOC410AD			RE (O/C)			
77 A/F		Mos	17-Feb-2026				
9912147-24		Hrs	10,148				
127ABCD		Ldg	8,709				
	(UPDATE NOTE: Removed and replaced fan speed indicator IAW CES550 MM chapter 77-11-00. Operational checked good.)						
	N2 Turbine Rpm Indicator			RE (O/C)			
77 A/F		Mos	12-Oct-2010				
DDL-OC110A		Hrs	7,234.1				
152BA		Ldg	5,574				
	T1 Thermocouple Harness			RE (O/C)			
77 ENG1		Mos	30-Apr-1987				
Unknown		Hrs	0				
Unknown		Enc	0				
	T1 Thermocouple Harness			RE (O/C)			
77 ENG2		Mos	20-Apr-1999				
Unknown		Hrs					
Unknown		Enc					
	T6 Thermocouple Harness			RE (O/C)			
77 ENG1		Mos	30-Apr-1987				
Unknown		Hrs	0				
Unknown		Enc	0				
	T6 Thermocouple Harness			RE (O/C)			
77 ENG2		Mos	21-Apr-1999				
Unknown		Hrs					
Unknown		Enc					
7644	**Replacement of T1 Thermocouple Harness**			T (A/R)		Category 7	
77 ENG1		Mos					
		Hrs					
(AVG MAN HRS: 1.5)		Enc					
7644	**Replacement of T1 Thermocouple Harness**			T (A/R)		Category 7	
77 ENG2		Mos	14-Jul-1999				
		Hrs					
(AVG MAN HRS: 1.5)		Enc					
771001	**Bottom Tach N2 Generator**			RE (O/C)			
77 A/F	Left	Mos	07-Mar-1985				
22A623		Hrs					
6969		Ldg					
771001	**Bottom Tach N2 Generator**			RE (O/C)			
77 A/F	Right	Mos	07-Mar-1985				
22A623		Hrs					
7190		Ldg					
771001	**Top Tach N1 Generator**			RE (O/C)			
77 A/F	Left	Mos	07-Mar-1985				
22A623		Hrs					
7088		Ldg					

Task No / SEQ	PN/SN	Description		CW	REQ	TOL	Categories / DUE	Time Remaining
771001		**Top Tach N1 Generator**			RE (O/C)			
77 A/F		Right	Mos	07-Mar-1985				
	22A623		Hrs					
	7142		Ldg					
771003-0101		**N1 Indicator**			RE (O/C)			
77 A/F		Left	Mos	28-Feb-2025				
	VSDL-OC410AD		Hrs	10,107.8				
	13EA		Ldg	8,657				
771003-0102		**N1 Indicator**			RE (O/C)			
77 A/F		Right	Mos	07-Mar-1985				
	Unknown		Hrs	0				
	Unknown		Ldg	0				
771004-0101		**N2 Indicator**			RE (O/C)			
77 A/F		Left	Mos	07-Mar-1985				
	Unknown		Hrs	0				
	Unknown		Ldg	0				
771004-0102		**N2 Indicator**			RE (O/C)			
77 A/F		Right	Mos	07-Mar-1985				
	Unknown		Hrs	0				
	Unknown		Ldg	0				
771005-0101		**ITT Indicator**			RE (O/C)			
77 A/F		Left	Mos	22-Jan-2022				
	9912147-34 / VSDL-0C419L		Hrs	9,666.4				
	211BA		Ldg	8,133				
771005-0102		**ITT Indicator**			RE (O/C)			
77 A/F		Right	Mos	07-Mar-1985				
	Unknown		Hrs	0				
	Unknown		Ldg	0				
771006-0101		**Oil Temp/Press Indicator**			RE (O/C)			
77 A/F		Left	Mos	07-Mar-1985				
	VSDL-OC219F		Hrs	0				
	304		Ldg	0				
771006-0102		**Oil Temp/Press Indicator**			RE (O/C)			
77 A/F		Right	Mos	07-Mar-1985				
	VSDL-OC204H		Hrs	0				
	188A		Ldg	0				
771007-0101		**Fuel Flow Indicator (L/R)**			RE (O/C)			
77 A/F			Mos	03-Oct-2017				
	VSDL-OC208E		Hrs	8,125.7				
	287		Ldg	6,360				
772001-0101		**ITT/N1 Trim Box**			RE (O/C)			
77 A/F		Left	Mos	07-Mar-1985				
	Unknown		Hrs	0				
	Unknown		Ldg	0				

Task No / SEQ PN/SN	Description		CW	REQ	TOL	Categories / DUE	Time Remaining
772002-0101	**ITT/N1 Trim Box**			RE (O/C)			
77 A/F	Right	Mos	07-Mar-1985				
Unknown		Hrs	0				
Unknown		Ldg	0				
77-JT15D-001	**T1 Thermocouple Wiring Harness - Inspection and Functional Check (at Engine Overhaul)**			RE			**≈08-Oct-2031**
77 ENG1		Mos	27-Jul-2018				
		Hrs	10,346.6	3,500	-/+50	13,846.6	1,899.6 Hrs (+50)
Ref:SB JT15D-72-7003		Enc	11,768				
77-JT15D-001	**T1 Thermocouple Wiring Harness - Inspection and Functional Check (at Engine Overhaul)**			RE			**≈05-Jun-2034**
77 ENG2		Mos	10-Nov-2021				
		Hrs	6,972.1	3,500	-/+50	10,472.1	2,857.5 Hrs (+50)
Ref:SB JT15D-72-7003 (Manual Adjustment: 0 Hrs)		Enc	6,708				
▼ 78 - EXHAUST							
7247	**Introduction of Improved Rear Turbine Exhaust Duct**			RE (-)		Recommended	
78 ENG1		Mos					
		Hrs					
		Enc					
7247	**Introduction of Improved Rear Turbine Exhaust Duct**			RE (-)		Recommended	
78 ENG2		Mos					
		Hrs					
		Enc					
7247 Rev 1	**Introduction of Improved Rear Turbine Exhaust Duct**			RE (-)		Recommended	
78 ENG1		Mos					
		Hrs					
		Enc					
7247 Rev 1	**Introduction of Improved Rear Turbine Exhaust Duct**			RE (-)		Recommended	
78 ENG2		Mos					
		Hrs					
		Enc					
782001-0101	**ITT Flight Harness**			RE (O/C)			
78 A/F	Left	Mos	07-Mar-1985				
Unknown		Hrs	0				
Unknown		Ldg	0				
782001-0102	**ITT Flight Harness**			RE (O/C)			
78 A/F	Right	Mos	07-Mar-1985				
Unknown		Hrs	0				
Unknown		Ldg	0				
783001-0101	**Thrust Reverser Assembly**			RE (O/C)			
78 A/F	Left	Mos	07-Jul-2000				
202-0100-501		Hrs	4,603				
Unknown		Ldg	3,230				
783001-0102	**Thrust Reverser Assembly**			RE (O/C)			
78 A/F	Right	Mos	07-Jul-2000				
202-0100-503		Hrs	4,603				
RC1581		Ldg	3,230				

Task No / SEQ PN/SN	Description		CW	REQ	TOL	Categories / DUE	Time Remaining
783002-0101	**Thrust Reverser Control Valve**			RE (O/C)			
78 A/F	Left	Mos	01-Oct-2009				
65680		Hrs	7,113				
798		Ldg	5,431				
783002-0102	**Thrust Reverser Control Valve**			RE (O/C)			
78 A/F	Right	Mos	01-Oct-2009				
65680		Hrs	7,113				
789		Ldg	5,431				
783003-0101	**Thrust Reverser Three-Way Valve**			RE (O/C)			
78 A/F	Left	Mos	07-Mar-1985				
13027-4		Hrs	0				
1534		Ldg	0				
783003-0102	**Thrust Reverser Three-Way Valve**			RE (O/C)			
78 A/F	Right	Mos	07-Mar-1985				
13027-4		Hrs	0				
1508		Ldg	0				
783005	**Thrust Reverser Door**			RE (O/C)			
78 A/F	Left	Mos	07-Mar-1985				
202-0001-1		Hrs					
1534		Ldg					
783005	**Thrust Reverser Door**			RE (O/C)			
78 A/F	Right	Mos	07-Mar-1985				
202-0001-2		Hrs					
1555		Ldg					
783006	**Thrust Reverser Door**			RE (O/C)			
78 A/F	Left	Mos	07-Mar-1985				
202-0002-1		Hrs					
1534		Ldg					
783006	**Thrust Reverser Door**			RE (O/C)			
78 A/F	Right	Mos	07-Mar-1985				
202-0002-2		Hrs					
1555		Ldg					
783007-0101	**Thrust Reverser Mechanism Assembly**			RE (O/C)			
78 A/F	Left Inboard	Mos	07-Mar-1985				
202-0004-1		Hrs	0				
1532		Ldg	0				
783007-0102	**Thrust Reverser Mechanism Assembly**			RE (O/C)			
78 A/F	Right Inboard	Mos	07-Mar-1985				
202-0004-1		Hrs	0				
1555		Ldg	0				
783008-0101	**Thrust Reverser Mechanism Assembly**			RE (O/C)			
78 A/F	Left Outboard	Mos	07-Mar-1985				
202-0004-3		Hrs	0				
1532		Ldg	0				

Task No / SEQ / PN/SN	Description		CW	REQ	TOL	Categories / DUE	Time Remaining
783008-0102	**Thrust Reverser Mechanism Assembly**			RE (O/C)			
78 A/F	Right Outboard	Mos	07-Mar-1985				
202-0004-5		Hrs	0				
1555		Ldg	0				
783009-0101	**Thrust Reverser Fan Duct Assembly**			RE (O/C)			
78 A/F	Left	Mos	07-Mar-1985				
202-0012-1		Hrs	0				
1548		Ldg	0				
783009-0102	**Thrust Reverser Fan Duct Assembly**			RE (O/C)			
78 A/F	Right	Mos	07-Mar-1985				
202-0012-1		Hrs	0				
1555		Ldg	0				
783010-0101	**Thrust Reverser Actuator**			RE (O/C)			
78 A/F	Left Outboard	Mos	07-Mar-1985				
62270		Hrs	0				
1561		Ldg	0				
783010-0102	**Thrust Reverser Actuator**			RE (O/C)			
78 A/F	Left Inboard	Mos	07-Mar-1985				
62270		Hrs	0				
1548		Ldg	0				
783010-0103	**Thrust Reverser Actuator**			RE (O/C)			
78 A/F	Right Inboard	Mos	05-Dec-2008				
62270		Hrs	6,933				
3895		Ldg	5,305				
783010-0104	**Thrust Reverser Actuator**			RE (O/C)			
78 A/F	Right Outboard	Mos	07-Mar-1985				
62270		Hrs	0				
1577		Ldg	0				
784001-0101	**Exhaust Nozzle**			RE (O/C)			
78 A/F	Left	Mos	07-Mar-1985				
9912110-8-S8		Hrs	0				
Unknown		Ldg	0				
784001-0102	**Exhaust Nozzle**			RE (O/C)			
78 A/F	Right	Mos	07-Mar-1985				
9912110-9-S9		Hrs	0				
Unknown		Ldg	0				
78FO-01	**Factory Option - Thrust Reversers (193)**			RE (-)			
78 A/F		Mos					
		Hrs					
		Ldg					
93-05-15	**Thrust Reverser Throttle Load Limiter**			RE (-)		Mandatory	
78 A/F		Mos	21-Oct-2011				
		Hrs	7,404.4				
(ISSUING AUTHORITY: FAA)		Ldg	5,691				

Task No / SEQ PN/SN	Description		CW	REQ	TOL	Categories / DUE	Time Remaining
A783002	**Left Thrust Reverser - Inspect.**			RE	Continuous Inspection Program		
78 A/F	Phase 48mo	Mos	13-Nov-2024	48	+2m	(31-Aug-2026)	6 Days (+61)
		Hrs	10,053.7				
	Task:78-31-00-210 (ZONE: 410, 420) (SOURCE: Model S550 MM)	Ldg	8,595				
A783002	**Right Thrust Reverser - Inspect.**			RE	Continuous Inspection Program		
78 A/F	Phase 48mo	Mos	13-Nov-2024	48	+2m	(31-Aug-2026)	6 Days (+61)
		Hrs	10,053.7				
	Task:78-31-00-210 (ZONE: 410, 420) (SOURCE: Model S550 MM)	Ldg	8,595				
A783003	**Thrust Reverser Electrical Junction Box - Inspect.**			RE	Continuous Inspection Program		
78 A/F	Phase 48mo	Mos	13-Nov-2024	48	+2m	(31-Aug-2026)	6 Days (+61)
		Hrs	10,053.7				
	Task:78-31-00-211 (ZONE: 312) (SOURCE: Model S550 MM)	Ldg	8,595				
B783002	**Left Thrust Reverser - Perform operational test.**			RE	Continuous Inspection Program		
78 A/F	Phase 48mo	Mos	13-Nov-2024	48	+2m	(31-Aug-2026)	6 Days (+61)
		Hrs	10,053.7				
	Task:78-31-00-710 (ZONE: AUX, 311, 312) (SOURCE: Model S550 MM)	Ldg	8,595				
B783002	**Right Thrust Reverser - Perform operational test.**			RE	Continuous Inspection Program		
78 A/F	Phase 48mo	Mos	13-Nov-2024	48	+2m	(31-Aug-2026)	6 Days (+61)
		Hrs	10,053.7				
	Task:78-31-00-710 (ZONE: AUX, 311, 312) (SOURCE: Model S550 MM)	Ldg	8,595				
B783100	**Left Thrust Reverser Stow Limit Switch Functional Test - Complete**			RE	Continuous Inspection Program		
78 A/F	Phase 48mo	Mos	13-Nov-2024	48	+2m	(31-Aug-2026)	6 Days (+61)
		Hrs	10,053.7				
	Task:78-31-00-720 (ZONE: 410, 420) (SOURCE: Model S550 MM)	Ldg	8,595				
B783100	**Right Thrust Reverser Stow Limit Switch Functional Test - Complete**			RE	Continuous Inspection Program		
78 A/F	Phase 48mo	Mos	13-Nov-2024	48	+2m	(31-Aug-2026)	6 Days (+61)
		Hrs	10,053.7				
	Task:78-31-00-720 (ZONE: 410, 420) (SOURCE: Model S550 MM)	Ldg	8,595				
C783002	**Left Lubrication of the Thrust Reverser Pivot Points (WC-393 Non-Aerosol Spray Lubrication Method)**			RE	Continuous Inspection Program		
78 A/F	Phase 24mo	Mos	13-Nov-2024	24	+2m	(30-Nov-2026)	3.2 Months (+61 Days)
	Task:78-31-00-640 (ZONE: 410, 420, AUX) (SOURCE: Model S550 MM)	Hrs	10,053.7				
		Ldg	8,595				
C783002	**Right Lubrication of the Thrust Reverser Pivot Points (WC-393 Non-Aerosol Spray Lubrication Method)**			RE	Continuous Inspection Program		
78 A/F	Phase 24mo	Mos	13-Nov-2024	24	+2m	(30-Nov-2026)	3.2 Months (+61 Days)
	Task:78-31-00-640 (ZONE: 410, 420, AUX) (SOURCE: Model S550 MM)	Hrs	10,053.7				
		Ldg	8,595				
C783003	**Left Lubrication of the Thrust Reverser Guide Rods (D- 5100NS Aerosol Spray Lubrication Method)**			RE	Continuous Inspection Program		
78 A/F	Phase 24mo	Mos	13-Nov-2024	24	+2m	(30-Nov-2026)	3.2 Months (+61 Days)
	Task:78-31-00-641 (ZONE: 410, 420, AUX) (SOURCE: Model S550 MM)	Hrs	10,053.7				
		Ldg	8,595				
C783003	**Right Lubrication of the Thrust Reverser Guide Rods (D- 5100NS Aerosol Spray Lubrication Method)**			RE	Continuous Inspection Program		
78 A/F	Phase 24mo	Mos	13-Nov-2024	24	+2m	(30-Nov-2026)	3.2 Months (+61 Days)
	Task:78-31-00-641 (ZONE: 410, 420, AUX) (SOURCE: Model S550 MM)	Hrs	10,053.7				
		Ldg	8,595				
C783004	**Left Lubrication of the Thrust Reverser Pivot Points (C5-A Antiseize Compound Lubrication Method)**			RE (N/A)	Continuous Inspection Program		
78 A/F		Mos					
		Hrs					
	Task:78-31-00-642 (ZONE: 410, 420, AUX) (SOURCE: Model S550 MM)	Ldg					

Task No / SEQ PN/SN	Description		CW	REQ	TOL	Categories / DUE	Time Remaining
C783004	**Right Lubrication of the Thrust Reverser Pivot Points (C5-A Antiseize Compound Lubrication Method)**			RE (N/A)	Continuous Inspection Program		
78 A/F		Mos					
		Hrs					
Task:78-31-00-642 (ZONE: 410, 420, AUX) (SOURCE: Model S550 MM)		Ldg					
SBS550-78-01	**Thrust Reverser Activation**			RE (-)		Recommended	
78 A/F		Mos					
		Hrs					
		Ldg					
SBS550-78-02	**Thrust Reverser Installation**			T (A/R)		Optional	
78 A/F		Mos					
		Hrs					
		Ldg					
SBS550-78-04	**Exhaust - Thrust Reverser Throttle Load Limiter Modification**			RE (-)		Recommended	
78 A/F		Mos	01-May-1992				
		Hrs	1,413				
(AVG MAN HRS: 2.5)		Ldg					
SBS550-78-05	**Exhaust - Thrust Reverser Throttle Stop Solenoid Ground Improvement**			T (A/R)		Optional	
78 A/F		Mos					
		Hrs					
		Ldg					
SLS550-78-01	**Inspection of and Replacement of Plumbing Assembly If and As Required**			RE (-)		Recommended	
78 A/F		Mos	26-Feb-1986				
		Hrs	237				
		Ldg					
SLS550-78-02	**Thrust Reverser Junction Box Modification**			RE (-)		Recommended	
78 A/F		Mos	06-Oct-1988				
		Hrs	973				
(AVG MAN HRS: 4.3)		Ldg					
SLS550-78-02-R01	**Thrust Reverser Junction Box Modification**			T (A/R)		Recommended	
78 A/F		Mos					
		Hrs					
(AVG MAN HRS: 4.3)		Ldg					
SLS550-78-03	**Thrust Reverser Bumper Pad Installation**			T (A/R)		Informational	
78 A/F		Mos					
		Hrs					
		Ldg					
SLS550-78-04	**Thrust Reverser Door Modification**			RE (-)		Recommended	
78 A/F		Mos	30-Mar-1990				
		Hrs	1,194				
(AVG MAN HRS: 2)		Ldg					
SLS550-78-04-R01	**Thrust Reverser Door Modification**			RE (-)		Recommended	
78 A/F		Mos					
		Hrs					
(AVG MAN HRS: 2)		Ldg					
SLS550-78-04-R02	**Thrust Reverser Door Modification**			RE (-)		Recommended	
78 A/F		Mos	01-May-1992				
		Hrs	1,413				
(AVG MAN HRS: 2)		Ldg					
SLS550-78-05	**Thrust Reverser Operational Test**			RE (-)		Mandatory	
78 A/F		Mos	12-Oct-1990				
		Hrs	1,255				
(AVG MAN HRS: 2)		Ldg					

Task No / SEQ PN/SN	Description		CW	REQ	TOL	Categories / DUE	Time Remaining
SLS550-78-05-R01	**Thrust Reverser Operational Test**			RE (-)		Mandatory	
78 A/F		Mos					
		Hrs					
(AVG MAN HRS: 2)		Ldg					
SLS550-78-05-R02	**Thrust Reverser Operational Test**			RE (-)		Mandatory	
78 A/F		Mos	12-Apr-1996				
		Hrs	2,352				
(AVG MAN HRS: 2)		Ldg					
SLS550-78-05-R03	**Thrust Reverser Operational Test**			T (A/R)		Mandatory	
78 A/F		Mos					
		Hrs					
(AVG MAN HRS: 2)		Ldg					
SLS550-78-06	**Support Bolt Anti-Rotation Modification**			T (A/R)		Informational	
78 A/F		Mos					
		Hrs					
		Ldg					
Note: A/C with thrust reversers							
SLS550-78-07	**Thrust Reverser Mechanism Lubrication**			T (A/R)		Informational	
78 A/F		Mos					
		Hrs					
		Ldg					
SLS550-78-08	**Thrust Reverser Stang Fairing Support Former Replacement**			RE (-)		Informational	
78 A/F		Mos	06-May-1997				
		Hrs	2,893				
		Ldg					
Note: A/C Equipped with Rohr Thrust Reverser Part Number 202-0100 Serial Number 1-2827							
SLS550-78-09	**Transmittal of The Nordam Group Component Maintenance Manual P/N 202-0100 Temporary Revision No. 78-1**			T (A/R)		Informational	
78 A/F		Mos					
		Hrs					
		Ldg					
SLS550-78-10	**Transmittal of Nordam Service Bulletin CITSII 78-12, Exhaust - Thrust Reverser - Replacement of Thrust Reverser Stang Fairing Support Former**			RE (-)		Recommended	
78 A/F		Mos	12-Jul-1996				
		Hrs	2,448				
(AVG MAN HRS: 9)		Ldg					
SLS550-78-10-R01	**Transmittal of Nordam Service Bulletin CITSII 78-12, Exhaust - Thrust Reverser - Replacement of Thrust Reverser Stang Fairing Support Former**			T (A/R)		Recommended	
78 A/F		Mos					
		Hrs					
(AVG MAN HRS: 9)		Ldg					
Note: EFFECTIVITY: Aircraft equipped with Nordam Thrust Reverser S/N's 1 to 3200.							
▼ 79 - OIL							
722001-0101	**Oil Pump**			RE (O/C)			
79 ENG1		Mos	08-Dec-2007				
3104289-06		Hrs	5,153.2				
PWV970166JT		Enc					
722001-0101	**Oil Pump**			RE (O/C)			
79 ENG2		Mos	13-Oct-2021				
3104289-04I		Hrs	6,972.1				
0P0517		Enc	6,708				

Task No / SEQ	Description / PN/SN		CW	REQ	TOL	Categories / DUE	Time Remaining
7639	**Replacement of Packing Transfer Tube / Oil Filler Ball Valve Assembly**			T (-)		Category 4, Category 7	
79 ENG1		Mos					
		Hrs					
(AVG MAN HRS: 1.5)		Enc					
Note: CONCURRENT REQUIREMENTS: For JT15D-1, JT15D-1A, JT15D-1B, JT15D-4, JT15D-4B, JT15D-4C, JT15D-4D Engines, this Service Bulletin must be incorporated in conjunction with P&WC S.B. No. 7487 or P&WC S.B.7247.							
7639	**Replacement of Packing Transfer Tube / Oil Filler Ball Valve Assembly**			RE (-)		Category 4, Category 7	
79 ENG2		Mos	05-Jul-1999				
		Hrs					
(AVG MAN HRS: 1.5)		Enc					
Note: CONCURRENT REQUIREMENTS: For JT15D-1, JT15D-1A, JT15D-1B, JT15D-4, JT15D-4B, JT15D-4C, JT15D-4D Engines, this Service Bulletin must be incorporated in conjunction with P&WC S.B. No. 7487 or P&WC S.B.7247.							
7639 R1	**Replacement of Packing Transfer Tube / Oil Filler Ball Valve Assembly**			T (-)		Category 3, Category 7	
79 ENG1		Mos					
		Hrs					
(AVG MAN HRS: 1.5)		Enc					
Note: CONCURRENT REQUIREMENTS							
7639 R1	**Replacement of Packing Transfer Tube / Oil Filler Ball Valve Assembly**			RE (-)		Category 3, Category 7	
79 ENG2		Mos	06-Jul-1999				
		Hrs					
(AVG MAN HRS: 1.5)		Enc					
Note: CONCURRENT REQUIREMENTS							
7639 R2	**Replacement of Packing Transfer Tube / Oil Filler Ball Valve Assembly**			RE (-)		Category 3, Category 7	
79 ENG1		Mos	13-Aug-2018				
		Hrs	10,711				
(AVG MAN HRS: 1.5)		Enc	12,182				
Note: CONCURRENT REQUIREMENTS NOTE: For Pre-SB7415 JT15D-5, JT15D-5A, JT15D-5D and JT15D-5F Engines.							
7639 R2	**Replacement of Packing Transfer Tube / Oil Filler Ball Valve Assembly**			RE (-)		Category 3, Category 7	
79 ENG2		Mos	08-Jul-1999				
		Hrs					
(AVG MAN HRS: 1.5)		Enc					
Note: CONCURRENT REQUIREMENTS NOTE: For Pre-SB7415 JT15D-5, JT15D-5A, JT15D-5D and JT15D-5F Engines.							
7639 Rev 3	**Replacement of Packing Transfer Tube / Oil Filler Ball Valve Assembly**			T (-)		Category 7	
79 ENG1		Mos					
		Hrs					
(AVG MAN HRS: 1.5)		Enc					
Note: CONCURRENT REQUIREMENTS							
7639 Rev 3	**Replacement of Packing Transfer Tube / Oil Filler Ball Valve Assembly**			RE (-)		Category 7	
79 ENG2		Mos	29-Apr-1999				
		Hrs					
(AVG MAN HRS: 1.5)		Enc					
Note: CONCURRENT REQUIREMENTS							
7639 Rev 4	**Replacement of Packing Transfer Tube / Oil Filler Ball Valve Assembly**			T (A/R)		Category 7	
79 ENG1		Mos					
		Hrs					
(AVG MAN HRS: 1.5)		Enc					
Note: CONCURRENT REQUIREMENTS: For JT15D-1, JT15D-1A, JT15D-1B, JT15D-4, JT15D-4B, JT15D-4C, JT15D-4D Engines, this Service Bulletin must be incorporated in conjunction with P&WC S.B. No. 7487 or P&WC S.B. 7274.							

Task No / SEQ PN/SN	Description		CW	REQ	TOL	Categories / DUE	Time Remaining
7639 Rev 4	**Replacement of Packing Transfer Tube / Oil Filler Ball Valve Assembly**			T (A/R)		Category 7	
79 ENG2		Mos	09-Jul-1999				
		Hrs					
(AVG MAN HRS: 1.5)		Enc					
Note: CONCURRENT REQUIREMENTS: For JT15D-1, JT15D-1A, JT15D-1B, JT15D-4, JT15D-4B, JT15D-4C, JT15D-4D Engines, this Service Bulletin must be incorporated in conjunction with P&WC S.B. No. 7487 or P&WC S.B. 7274.							
792003-0101	**Engine - Oil Filter**			RE (O/C)			
79 ENG1		Mos	30-Apr-1987				
Unknown		Hrs	0				
Unknown		Enc	0				
792003-0101	**Engine - Oil Filter**			RE (O/C)			
79 ENG2		Mos	13-Oct-2021				
7578659		Hrs	6,972.1				
Unknown		Enc	6,708				
793002-0101	**Oil Temp Transmitter**			RE (O/C)			
79 A/F	Left	Mos	07-Mar-1985				
MS28034-3		Hrs	0				
70432		Ldg	0				
793002-0102	**Oil Temp Transmitter**			RE (O/C)			
79 A/F	Right	Mos	07-Mar-1985				
MS28034-3		Hrs	0				
64583		Ldg	0				
793004-0101	**Oil Pressure Transmitter**			RE (O/C)			
79 A/F	Left	Mos	27-Jun-1995				
123479		Hrs					
49865		Ldg					
793004-0102	**Oil Pressure Transmitter**			RE (O/C)			
79 A/F	Right	Mos	09-May-2020				
9912164-1		Hrs	9,105.4				
49737		Ldg	7,473				
793006-0101	**Switch Oil Pressure**			RE (O/C)			
79 A/F	Left	Mos	31-May-2022				
9912178-2		Hrs	9,769.3				
3124		Ldg	8,252				
793006-0102	**Switch Oil Pressure**			RE (O/C)			
79 A/F	Right	Mos	07-Mar-1985				
Unknown		Hrs	0				
Unknown		Ldg	0				
79-JT15D-001	**Systems - Oil System, Engine Oil change**			RE (O/C)		EMM - Requirement	
79 ENG1		Mos					
		Hrs					
Ref:72.00.00-svc		Enc					
Note: Oil quality is to be monitored on-condition and analyzed periodically as observations warrant							
79-JT15D-001	**Systems - Oil System, Engine Oil change**			RE (O/C)		EMM - Requirement	
79 ENG2		Mos	15-Mar-1999				
		Hrs					
Ref:72.00.00-svc		Enc					
Note: Oil quality is to be monitored on-condition and analyzed periodically as observations warrant							

Task No / SEQ PN/SN	Description		CW	REQ	TOL	Categories / DUE	Time Remaining
79-JT15D-002	**Systems - Oil Quantity, Check Oil Level**			RE		EMM - Requirement	
79 ENG1	05-JT15D-001	Mos	20-Sep-2024	24	-30d	(31-Aug-2026)	6 Days (+30)
		Hrs	11,833	300	-/+10%	(12,163)	216 Hrs (+30)
Ref:72.00.00-svc (Tol. Adjustment: -22d, 30 Hrs)		Enc	13,517				
79-JT15D-002	**Systems - Oil Quantity, Check Oil Level**			RE		EMM - Requirement	
79 ENG2	05-JT15D-001	Mos	20-Sep-2024	24	-30d	(31-Aug-2026)	6 Days (+30)
		Hrs	7,500.6	300	-/+10%	(7,830.6)	216 Hrs (+30)
Ref:72.00.00-svc (Tol. Adjustment: -22d, 30 Hrs)		Enc	7,345				
79-JT15D-003	**Systems - Oil Quantity, Check Condition and Security of Oil Filler Cap**			RE		EMM - Requirement	
79 ENG1	05-JT15D-001	Mos	20-Sep-2024	24	-/+30d	(31-Aug-2026)	6 Days (+30)
		Hrs	11,833	300	-/+10%	(12,163)	216 Hrs (+30)
Ref:79.30.01-mp (Tol. Adjustment: -22d, 30 Hrs)		Enc	13,517				
79-JT15D-003	**Systems - Oil Quantity, Check Condition and Security of Oil Filler Cap**			RE		EMM - Requirement	
79 ENG2	05-JT15D-001	Mos	20-Sep-2024	24	-/+30d	(31-Aug-2026)	6 Days (+30)
		Hrs	7,500.6	300	-/+10%	(7,830.6)	216 Hrs (+30)
Ref:79.30.01-mp (Tol. Adjustment: -22d, 30 Hrs)		Enc	7,345				
79-JT15D-004	**Oil Cooler - Inspection and Re-certification**			RE			**≈08-Oct-2031**
79 ENG1		Mos	27-Jul-2018				
3015303		Hrs	10,346.6	3,500	-/+50	13,846.6	1,899.6 Hrs (+50)
2959		Enc	11,768				
Ref:SB JT15D-72-7003							
79-JT15D-004	**Oil Cooler - Inspection and Re-certification**			RE			**≈05-Jun-2034**
79 ENG2		Mos	10-Nov-2021				
UA530768-4		Hrs	6,972.1	3,500	-/+50	10,472.1	2,857.5 Hrs (+50)
3639		Enc	6,708				
Ref:SB JT15D-72-7003 (Manual Adjustment: 0 Hrs)							
79-JT15D-005	**Systems - Oil System - Oil Filter Element (cleanable), Remove the Oil Filter Element, Inspect for Foreign Matter and Reject/Replace Unservicable Oil Filter Element**			RE (N/A)		EMM - Requirement	
79 ENG1		Mos					
		Hrs					
Ref:79.20.01-mp		Enc					
79-JT15D-005	**Systems - Oil System - Oil Filter Element (cleanable), Remove the Oil Filter Element, Inspect for Foreign Matter and Reject/Replace Unservicable Oil Filter Element**			RE (N/A)		EMM - Requirement	
79 ENG2		Mos					
		Hrs					
Ref:79.20.01-mp		Enc					
79-JT15D-006	**Systems - Oil System - Oil Filter Element (non-cleanable) - Remove the Oil Filter Element, then do an Inspection (Post-SB7476) or (Post-SB7581) for Unwanted Material. If you find Unwanted Material, Discard and Replace with new Oil Filter Element.**			RE		EMM - Requirement	**≈19-Nov-2027**
79 ENG1		Mos	27-Apr-2023				
		Hrs	11,646.5	800	-/+10%	12,446.5	499.5 Hrs (+80)
Ref:79.20.01-mp		Enc	13,275				
Note: Every 800 hours or if the oil change is necessary							
79-JT15D-006	**Systems - Oil System - Oil Filter Element (non-cleanable) - Remove the Oil Filter Element, then do an Inspection (Post-SB7476) or (Post-SB7581) for Unwanted Material. If you find Unwanted Material, Discard and Replace with new Oil Filter Element.**			RE		EMM - Requirement	**≈20-Feb-2028**
79 ENG2		Mos	13-Nov-2023				
		Hrs	7,326.1	800	-/+10%	8,206.1	591.5 Hrs (+80)
Ref:79.20.01-mp (Tol. Adjustment: 80 Hrs)		Enc	7,103				
Note: Every 800 hours or if the oil change is necessary							
79-JT15D-007	**Systems - Oil System - Oil Filter Element (non-cleanable) (Post-SB7476 and Post-SB7581 Engines) - Remove the Oil Filter Element and Inspect for Foreign Matter. Discard the Oil Filter if you find any Foreign Matter**			RE		EMM - Requirement	**≈09-Oct-2026**
79 ENG1		Mos	20-Sep-2024				
		Hrs	11,833	200	-/+10%	12,046.5	99.5 Hrs (+20)
Ref:79.20.01-mp (Tol. Adjustment: 13.5 Hrs)		Enc					
Note: Every 200 hours and at HSI interval (Ref. SB7003 for interval).							

Task No / SEQ PN/SN	Description		CW	REQ	TOL	Categories / DUE	Time Remaining
79-JT15D-007	**Systems - Oil System - Oil Filter Element (non-cleanable) (Post-SB7476 and Post-SB7581 Engines) - Remove the Oil Filter Element and Inspect for Foreign Matter. Discard the Oil Filter if you find any Foreign Matter**			RE		EMM - Requirement	**≈16-Oct-2026**
79 ENG2		Mos	20-Sep-2024				
		Hrs	7,500.6	200	-/+10%	7,720.6	106 Hrs (+20)
Ref:79.20.01-mp (Tol. Adjustment: 20 Hrs) Note: Every 200 hours and at HSI interval (Ref. SB7003 for interval).		Enc					
79-JT15D-015	**Systems - Oil System - Oil Filter Element (cleanable). Remove the Oil Filter Element, then do an Inspection for Unwanted Material. If Inspection Finds the Oil Filter Element is Unserviceable, Discard and Replace with a New Oil Filterelement.**			RE (N/A)		EMM - Requirement	
79 ENG1		Mos					
		Hrs					
Ref:79.20.01-mp		Enc					
79-JT15D-015	**Systems - Oil System - Oil Filter Element (cleanable). Remove the Oil Filter Element, then do an Inspection for Unwanted Material. If Inspection Finds the Oil Filter Element is Unserviceable, Discard and Replace with a New Oil Filterelement.**			RE (N/A)		EMM - Requirement	
79 ENG2		Mos					
		Hrs					
Ref:79.20.01-mp		Enc					
SIL JT15D-059	**JT15D Series Oil Filler Ball Valve Assembly**			T (A/R)		Service Information Letter	
79 ENG1		Mos					
		Hrs					
		Enc					
SIL JT15D-059	**JT15D Series Oil Filler Ball Valve Assembly**			T (A/R)		Service Information Letter	
79 ENG2		Mos					
		Hrs					
		Enc					
SLS550-79-01	**New Oil Filler Neck Assembly**			T (A/R)		Recommended	
79 A/F		Mos					
		Hrs					
Note: Equipped with Engine S/N 102181 thru 102336		Ldg					
SLS550-79-02	**Oil Discoloration**			RE (-)		Informational	
79 A/F		Mos					
		Hrs					
		Ldg					
SLS550-79-02-R01	**Oil Discoloration**			T (A/R)		Informational	
79 A/F		Mos					
		Hrs					
		Ldg					
▼ 80 - STARTING							
5-11-00(2)(L)(1)	**Starting - Left Starter-Generator - Overhaul**			RE		5-11, Component Time Limits	**≈30-Dec-2028**
80 A/F	Left	Mos	13-Nov-2024				
23085-004-1		Hrs	10,053.7	1,000		11,053.7	899.5 Hrs
95292		Ldg	8,595				
(SOURCE: Model S550 MM)							
5-11-00(2)(L)(1)	**Starting - Right Starter-Generator - Overhaul**			RE		5-11, Component Time Limits	**≈16-Oct-2027**
80 A/F	Right	Mos	19-Dec-2021				
23085-004-1		Hrs	9,619	1,000		10,619	464.8 Hrs
3117		Ldg	8,076				
(SOURCE: Model S550 MM)							

Task No / SEQ	Description / PN/SN		CW	REQ	TOL	Categories / DUE	Time Remaining
5-11-00(2)(L)(2)	**Starting - Left Starter-Generator bearings (Starter-Generators prior to mod B not incorporating Lucas Aerospace Service Bulletin 23085-004-24-01) - Replace**			RE (N/A)	5-11, Component Time Limits		
80 A/F	Left	Mos	13-Nov-2024				
23085-004-1		Hrs	10,053.7				
95292		Ldg	8,595				
(SOURCE: Model S550 MM)							
5-11-00(2)(L)(2)	**Starting - Right Starter-Generator bearings (Starter-Generators prior to mod B not incorporating Lucas Aerospace Service Bulletin 23085-004-24-01) - Replace**			RE (N/A)	5-11, Component Time Limits		
80 A/F	Right	Mos	19-Dec-2021				
23085-004-1		Hrs	9,619				
3117		Ldg	8,076				
(SOURCE: Model S550 MM)							
A801001	**Left Lucas Aerospace Starter-Generator Brush Inspection (Part number 9912125-1 ONLY) - Inspect.**			RE	Continuous Inspection Program		
80 A/F	Phase 48mo	Mos	13-Nov-2024	48	+2m	(31-Aug-2026)	6 Days (+61)
		Hrs	10,053.7				
Task:80-11-01-210 (ZONE: 410, 420) (Tol. Adjustment: -15d) (SOURCE: Model S550 MM)		Ldg	8,595				
A801001	**Right Lucas Aerospace Starter-Generator Brush Inspection (Part number 9912125-1 ONLY) - Inspect.**			RE	Continuous Inspection Program		
80 A/F	Phase 48mo	Mos	13-Nov-2024	48	+2m	(31-Aug-2026)	6 Days (+61)
		Hrs	10,053.7				
Task:80-11-01-210 (ZONE: 410, 420) (Tol. Adjustment: -15d) (SOURCE: Model S550 MM)		Ldg	8,595				
B801002	**Left Starter Disengage System - Perform operational test.**			RE	Continuous Inspection Program		**≈31-Oct-2028**
80 A/F	Phase 96mo	Mos	12-Feb-2025	96	+2m	(31-Aug-2030)	4 Years (+61 Days)
		Hrs	10,097.2	1,200	+100	(10,994.7)	840.5 Hrs (+100)
Task:80-11-01-710 (ZONE: AUX) (SOURCE: Model S550 MM)		Ldg	8,645				
B801002	**Right Starter Disengage System - Perform operational test.**			RE	Continuous Inspection Program		**≈31-Oct-2028**
80 A/F	Phase 96mo	Mos	12-Feb-2025	96	+2m	(31-Aug-2030)	4 Years (+61 Days)
		Hrs	10,097.2	1,200	+100	(10,994.7)	840.5 Hrs (+100)
Task:80-11-01-710 (ZONE: AUX) (SOURCE: Model S550 MM)		Ldg	8,645				
SBS550-80-01	**Starting - Replacement Of Suppression Diode With Transzorb**			T (A/R)		Optional	
80 A/F		Mos					
		Hrs					
		Ldg					
SLS550-80-01	**Lucas Aerospace Service Bulletins Transmittal - Starter-Generator Bearing Change**			T (A/R)		Informational	
80 A/F		Mos					
		Hrs					
		Ldg					
SLS550-80-02	**Availability of Starter-Generator Improvements**			T (A/R)		Informational	
80 A/F		Mos					
		Hrs					
		Ldg					
▼ 83 - ACCESSORY GEARBOXES							
832001-0101	**Main Gearbox Assembly**			RE (O/C)			
83 ENG1		Mos	30-Apr-1987				
Unknown		Hrs	0				
Unknown		Enc	0				
832001-0101	**Main Gearbox Assembly**			RE (O/C)			
83 ENG2		Mos	30-Sep-1990				
Unknown		Hrs	0				
Unknown		Enc	0				

Task No / SEQ PN/SN	Description		CW	REQ	TOL	Categories / DUE	Time Remaining
▼ 90 - GENERAL - SUPPLEMENTAL TYPE CERTIFICATE (STC)							
ST01395WI	**STC-ST01395WI - RVSM and G600 Integrated Flight Deck Install (STC-ST01395WI / STC- ST02642AT)**			RE (-)			
90 A/F		Mos	29-Sep-2014				
		Hrs					
		Ldg					
▼ 99 - --							
CIL-99-01	**Use of Corrosion Inhibiting Compounds**			RE (-)		Service Letter	
99 A/F		Mos					
		Hrs					
		Ldg					
CIL-99-01 R1	**Use of Corrosion Inhibiting Compounds**			T (-)		Service Letter	
99 A/F		Mos					
		Hrs					
		Ldg					
CIL-99-01 R2	**Use of Corrosion Inhibiting Compounds**			T (-)		Service Letter	
99 A/F		Mos					
		Hrs					
		Ldg					
CIL-99-01 R3	**Use of Corrosion Inhibiting Compounds (Cancels this Service Letter)**			RE (-)		Service Letter	
99 A/F		Mos					
		Hrs					
		Ldg					
CIL-99-02	**Avoid Operations on Runways Treated with Runway De-Ice (RDI) Fluids. Aircraft Washing Recommended after Exposure to RDI Fluids**			T (-)		Service Letter	
99 A/F		Mos					
		Hrs					
		Ldg					
Note: the airplane should be washed within 3 days of any exposure to RDI fluids							
CIL-99-02 R1	**Avoid Operations on Runways Treated with Runway De-Ice (RDI) Fluids. Aircraft Washing Recommended after Exposure to RDI Fluids - (Cancels this Service Letter)**			RE (-)		Service Letter	
99 A/F		Mos					
		Hrs					
		Ldg					
CIL-99-03	**Miscellaneous - Corrosion Prevention and Control Program (CPCP)**			RE (-)		Recommended	
99 A/F		Mos					
		Hrs					
		Ldg					
Note: his service letter should be accomplished at a scheduled maintenance period or phase inspection.							
CIL-99-03 R1	**Miscellaneous - Corrosion Prevention and Control Program (CPCP)**			T (-)		Service Letter	
99 A/F		Mos					
		Hrs					
		Ldg					
Note: This service letter should be accomplished at a scheduled maintenance period or phase inspection.							
CIL-99-03 R2	**Miscellaneous - Corrosion Prevention and Control Program (CPCP) (Cancels this Service Letter)**			RE (-)		Service Letter	
99 A/F		Mos					
		Hrs					
		Ldg					
CIL-99-04	**Miscellaneous - Incremental Library Updates For Cesview, Service Letter**			RE (-)		Service Letter	
99 A/F		Mos					
		Hrs					
		Ldg					

Task No / SEQ PN/SN	Description	CW	REQ	TOL	Categories / DUE	Time Remaining
CIL-99-04 R1	**Miscellaneous - Incremental Library Updates For Cesview, Service Letter - (Cancels this Service Letter)**		RE (-)		Service Letter	
99 A/F		Mos				
		Hrs				
		Ldg				
CIL-99-05	**Miscellaneous - Installation of Cessna Variant Part Numbers**		T (-)		Informational	
99 A/F		Mos				
		Hrs				
		Ldg				
CIL-99-05 R1	**Miscellaneous - Installation of Cessna Variant Part Numbers**		T (A/R)		Informational, Service Letter	
99 A/F		Mos				
		Hrs				
		Ldg				
Note: EFFECTIVITY: Please refer to EFFECTIVITY section of this Service Bulletin for more information.						
SLS550-99-01	**Citation Office Telex Numbers**		T (A/R)		Informational	
99 A/F		Mos				
		Hrs				
		Ldg				
SLS550-99-02	**Citation CESCOM/Customer Service Data Transmittal Equipment Installation**		T (A/R)		Informational	
99 A/F		Mos				
		Hrs				
		Ldg				
SLS550-99-03	**Maintenance Manual Chapter 5 (Time Limits/Maintenance Checks)**		T (A/R)		Informational	
99 A/F		Mos				
		Hrs				
		Ldg				
SLS550-99-04	**CESCOM Prices - CANCELLED**		RE (-)		Informational	
99 A/F		Mos				
		Hrs				
		Ldg				
SLS550-99-04-R01	**CESCOM Prices - CANCELLED**		RE (-)		Informational	
99 A/F		Mos				
		Hrs				
		Ldg				
SLS550-99-04-R02	**CESCOM Prices - CANCELLED**		RE (-)		Informational	
99 A/F		Mos				
		Hrs				
		Ldg				
SLS550-99-04-R03	**CESCOM Prices - CANCELLED**		RE (-)		Informational	
99 A/F		Mos				
		Hrs				
		Ldg				
SLS550-99-04-R04	**CESCOM Prices - CANCELLED**		RE (-)		Informational	
99 A/F		Mos				
		Hrs				
		Ldg				
SLS550-99-04-R05	**CESCOM Prices - CANCELLED**		RE (-)		Informational	
99 A/F		Mos				
		Hrs				
		Ldg				

Task No / SEQ PN/SN	Description		CW	REQ	TOL	Categories / DUE	Time Remaining
SLS550-99-04-R06	**CESCOM Prices - CANCELLED**			RE (-)		Informational	
99 A/F		Mos					
		Hrs					
		Ldg					
SLS550-99-04-R07	**CESCOM Prices - CANCELLED**			RE (-)		Informational	
99 A/F		Mos					
		Hrs					
		Ldg					
SLS550-99-05	**Citation Part 135 Operators**			T (A/R)		Optional	
99 A/F		Mos					
		Hrs					
		Ldg					
SLS550-99-06	**Citation Service Information**			T (A/R)		Informational	
99 A/F		Mos					
		Hrs					
		Ldg					
SLS550-99-07	**Cessna Part Number Suffixes For Remanufactured Parts**			T (A/R)		Informational	
99 A/F		Mos					
		Hrs					
		Ldg					
SLS550-99-08	**Cessna Service Document Change Notification**			T (A/R)		Informational	
99 A/F		Mos					
		Hrs					
		Ldg					
▼ 100 - GENERAL							
SIL-GEN-156	**DUPONT KATHON™ FP 1.5 Fuel Biocide Product Discontinuation**			T (-)		Service Information Letter	
100 ENG1		Mos					
		Hrs					
		Enc					
SIL-GEN-156	**DUPONT KATHON™ FP 1.5 Fuel Biocide Product Discontinuation**			RE (-)		Service Information Letter	
100 ENG2		Mos	16-Jul-1999				
		Hrs					
		Enc					
SIL-GEN-163	**Removal of AWL Requirement to Mark Parts with Accumulated Cycles and/or Time**			T (A/R)		Service Information Letter	
100 ENG1		Mos					
		Hrs					
		Enc					
SIL-GEN-163	**Removal of AWL Requirement to Mark Parts with Accumulated Cycles and/or Time**			T (A/R)		Service Information Letter	
100 ENG2		Mos					
		Hrs					
		Enc					
SIL-GEN-174	**Important Update on ESP Customer Support: Introducing the PWC Contact Center**			T (A/R)		Service Information Letter	
100 ENG1		Mos					
		Hrs					
		Enc					
SIL-GEN-174	**Important Update on ESP Customer Support: Introducing the PWC Contact Center**			T (A/R)		Service Information Letter	
100 ENG2		Mos					
		Hrs					
		Enc					

Task No / SEQ PN/SN	Description	CW	REQ	TOL	Categories / DUE	Time Remaining
SIL-GEN-177	**Dedicated to Your Success in 2026 and Beyond (Letter from Anthony Rossi, Vice President Customer Service, PWC)**		T (A/R)		Service Information Letter	
100 ENG1		Mos				
		Hrs				
		Enc				
SIL-GEN-177	**Dedicated to Your Success in 2026 and Beyond (Letter from Anthony Rossi, Vice President Customer Service, PWC)**		T (A/R)		Service Information Letter	
100 ENG2		Mos				
		Hrs				
		Enc				